Anhang zum

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Ausgabe
in deutscher Sprache

Mitteilungen und Bekanntmachungen

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Preis der Bände I und II zusammen : 228 ECU

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EINECS-Nummern von 264-335-6 bis 310-192-0

Preis der Bände I und II zusammen : 228 ECU

I

(Mitteilungen)

KOMMISSION

Mitteilung der Kommission gemäß Artikel 13 der Richtlinie 67/548/EWG des Rates vom 27. Juni 1967 zur Angleichung der Rechts- und Verwaltungsvorschriften für die Einstufung, Verpackung und Kennzeichnung gefährlicher Stoffe, in der Fassung der Richtlinie 79/831/EWG

(90/C 146 A/01)

EINECS

(Europäisches Verzeichnis der auf dem Markt vorhandenen chemischen Stoffe)

Band I

EINECS-Nummern von 200-001-8 bis 264-334-0

EINLEITUNG

Was ist EINECS?

EINECS ist das European Inventory of Existing Commercial Chemical Substances (Europäisches Verzeichnis der auf dem Markt vorhandenen chemischen Stoffe). Es wurde von der Kommission der Europäischen Gemeinschaften in Anwendung von Artikel 13 der Richtlinie 67/548/EWG, in der Fassung der Richtlinie 79/831/EWG und in Übereinstimmung mit den Bestimmungen der Entscheidung 81/437/EWG der Kommission erstellt. In diesem Verzeichnis sind jene chemischen Stoffe aufgeführt und beschrieben, die zwischen dem 1. Januar 1971 und dem 18. September 1981 in der Europäischen Gemeinschaft auf dem Markt waren. Laut Artikel 1 Absatz 4 der geänderten Richtlinie 67/548/EWG gilt für diese Stoffe nicht die Anmeldepflicht der Richtlinie.

EINECS wird erst sechs Monate nach seiner Veröffentlichung in allen neun Amtssprachen im *Amtsblatt der Europäischen Gemeinschaften* rechtswirksam. Von diesem Datum an wird es die ausschließliche Bezugsstelle sein für die Identifizierung von Stoffen, die von der Anmeldepflicht der geänderten Richtlinie 67/548/EWG ausgenommen sind. In der Zwischenzeit ist die Ausgabe von EINECS im Amtsblatt von großem praktischen Wert als Mittel zur Identifizierung „bestehender" chemischer Stoffe, die von der Anmeldepflicht vor dem Inverkehrbringen, die für „neue" Stoffe bereits seit dem Inkrafttreten der Bestimmungen der Richtlinie 79/831/EWG zwingend vorgeschrieben ist, ausgenommen sind.

Die Vorabausgabe von EINECS wurde ausschließlich in Englisch — in acht Bänden — drei Bände mit dem Hauptverzeichnis, fünf weitere mit den Inhaltsverzeichnissen (Namensregister, Summenformel-Register, UVCB-Register, Definitionsregister und Pflanzennamen-Register) — veröffentlicht. Die veröffentlichte Fassung (im Amtsblatt) enthält das Hauptverzeichnis in neun Sprachfassungen, jedoch ohne Inhaltsverzeichnisse. Wer im Besitz des Vorabverzeichnisses ist, tut deshalb gut daran, es zu behalten, da seine zusätzlichen Inhaltsverzeichnisse den Zugriff zum Amtsblatt erleichtern.

Abgesehen von geringfügigen Änderungen im Inhalt und in der Aufmachung, z. B. der Verwendung der IUPAC-Nomenklatur für die chemischen Bezeichnungen, ist die englische Fassung im Amtsblatt die gleiche wie die der Vorabausgabe. Diese Änderungen werden selbstverständlich in die anderen acht Sprachfassungen im Amtsblatt übertragen, die jetzt zum ersten Mal veröffentlicht werden.

EINECS enthält 100 106 Eintragungen, von denen 33 000 aus dem European Communities' Core Inventory (ECOIN) und 67 000 von zusätzlichen Anmeldungen der Industrie stammen. Davon gelten 82 000 Stoffe als gut definiert und etwa 18 000 als unzulänglich definiert oder als „Substances of Unknown or Variable composition, Complex reaction products and Biological materials" (UVBC-Stoffe). Bei diesen 18 000 UVBC's gibt es jedoch etwa 5 000, die neben der Bezeichnung auch kurz beschrieben sind.

Die im Hauptverzeichnis enthaltenen und definierten Stoffe sind chronologisch nach EINECS und CAS- (Chemical Abstracts Service) Registrierungsnummern geordnet.

Die Anmeldepflicht der Richtlinie 79/831/EWG

Chemikalien machen nicht an den politischen Grenzen halt. Sie werden durch den internationalen Handel und durch natürliche Prozesse so befördert, daß, wie wir jetzt wissen, der Verkauf und die Verwendung eines chemischen Stoffes in einem Land ernsthafte Auswirkungen auf die Bevölkerung eines benachbarten Landes oder sogar der ganzen Welt haben kann.

Seit der Verabschiedung der Richtlinie über gefährliche Stoffe (1) aus dem Jahr 1967 hat die Europäische Gemeinschaft eine Reihe von Rechtsvorschriften zur Identifizierung und Überwachung der Risiken von im Handel befindlichen chemischen Stoffen entwickelt. Im Anfangsstadium lag der Schwerpunkt auf der Einstufung, Kennzeichnung und Überwachung bestimmter gefährlicher chemischer Stoffe. Im Jahr 1979 hat die Gemeinschaft mit der Verabschiedung der Sechsten Änderung (2) der Richtlinie aus dem Jahr 1967 neue Wege beschritten.

Das entscheidend Neue an dieser Richtlinie ist, daß sie die Errichtung eines einheitlichen Test- und Anmeldesystems für neue in der Europäischen Gemeinschaft in Verkehr gebrachte chemische Stoffe bezweckt. Ein vom Hersteller oder Importeur nach dem 18. September 1981 erstmalig in Verkehr gebrachter chemischer Stoff ist mindestens 45 Tage vorher bei der zuständigen einzelstaatlichen Behörde anzumelden.

Die Anmeldung muß eine technische Beschreibung mit Angabe der Merkmale des Stoffes enthalten : Identität, Verwendung, Mengen, Verfügbarkeit und Ergebnisse physikalisch-chemischer, toxikologischer und ökotoxikologischer Tests.

Eine Zusammenfassung dieser Anmeldung wird der Kommission der Europäischen Gemeinschaften und von ihr den anderen einzelstaatlichen zuständigen Behörden übermittelt. Zu einem späteren Zeitpunkt sind unter bestimmten Bedingungen weitere Angaben zu machen.

Durch die Einreichung einer Anmeldung für einen „neuen" chemischen Stoff bei der zuständigen Behörde eines einzelnen Mitgliedstaats kann ein Hersteller oder Importeur den chemischen Stoff innerhalb der gesamten Europäischen Gemeinschaft in Verkehr bringen.

Was versteht man unter einem „neuen" chemischen Stoff?

In der Richtlinie werden die „neuen" und die „bestehenden" chemischen Stoffe dadurch voneinander abgegrenzt, daß die Kommission aufgefordert wird, ein Verzeichnis der „bestehenden" chemischen Stoffe, d. h. jener, die nicht Gegenstand einer Anmeldung sein werden, da sie vor dem 18. September 1981 in den Verkehr gebracht wurden, aufzustellen.

(1) Richtlinie 67/548/EWG des Rates zur Angleichung der Rechts- und Verwaltungsvorschriften für die Einstufung, Verpackung und Kennzeichnung gefährlicher Stoffe (ABl. Nr. 196 vom 16. 8. 1967, S. 1).
(2) Richtlinie 79/831/EWG des Rates zur sechsten Änderung der Richtlinie 67/548/EWG zur Angleichung der Rechts- und Verwaltungsvorschriften für die Einstufung, Verpackung und Kennzeichnung gefährlicher Stoffe (ABl. Nr. L 259 vom 15. 10. 1979, S. 10).

Daher ist ein chemischer Stoff als „neu" anzusehen und anzumelden, wenn er im EINECS nicht auffindbar ist. Eine Warnung könnte jedoch angebracht sein. Wie oben festgestellt, ist EINECS nicht voll rechtswirksam und kann einen Stoff, der von der Anmeldung ausgenommen ist, erst sechs Monate nach seiner Veröffentlichung im *Amtsblatt der Europäischen Gemeinschaften* endgültig ausweisen. Laut Artikel 1 Absatz 4 der Richtlinie 79/831/EWG gilt die Ausnahme von der Anmeldepflicht bis zu diesem Datum nur „für Stoffe, die vor dem 18. September 1981 in Verkehr gebracht wurden" und verweist nicht ausdrücklich darauf, daß EINECS in der Zwischenzeit maßgebend ist.

Ausarbeitung des EINECS

Die Kommission hat im Mai 1981 das Verfahren für die Erstellung des EINECS und die Kriterien für die Übermittlung der Angaben für das EINECS durch die Mitgliedstaaten an die Kommission angenommen (1).

Das EINECS setzt sich aus einem europäischen Grundverzeichnis (ECOIN) zusammen, das von der Kommission im Jahr 1982 aufgestellt und veröffentlicht wurde und einer Liste von Stoffen, die Gegenstand entsprechender von den Mitgliedstaaten der Kommission übermittelter Anmeldungen sind und die sich auf die Erklärungen der Hersteller oder anderer Personen, die ihren Wohnsitz in der Europäischen Gemeinschaft haben und diese Stoffe in Verkehr gebracht haben, an die Mitgliedstaaten stützen.

Die Entwicklung wurde in fünf Phasen unterteilt, die nunmehr abgeschlossen sind:

1. Die Erstellung des ECOIN und des Leitfadens „Zusatzmeldungen für das EINECS-Verzeichnis."
2. Die Vorlage von Erklärungen durch die Industrie bei einzelstaatlichen Anlaufstellen, die an die Kommission weitergeleitet wurden.
3. Prüfung und Bearbeitung der Erklärungen.
4. Veröffentlichung der Vorabausgabe von EINECS.
5. Veröffentlichung des EINECS im *Amtsblatt der Europäischen Gemeinschaften* in den neun Amtssprachen.

Benutzung des EINECS

Ein chemischer Stoff kann im EINECS entweder anhand der EINECS- oder der CAS-(Chemical Abstract Service) Nummer aufgefunden werden.

Das EINECS besteht aus einer fortlaufenden Liste, in der die chemischen Stoffe nach EINECS- oder CAS-Registrierungsnummern in aufsteigender Reihenfolge aufgeführt sind. Jede Eintragung eines chemischen Stoffes enthält auch die chemische Bezeichnung, die Summenformel und falls erforderlich, die Beschreibung des Stoffes.

Links oben befindet sich als erste Angabe die EINECS-Nummer; es handelt sich um eine siebenstellige Nummer, bei der die letzte Stelle eine Kontrollnummer ist. Die EINECS-Nummern umfassen die Nummern von 200-001-8 bis 310-192-0.

Auf der gleichen Zeile rechts befindet sich die entsprechende CAS-Nummer.

Die chemische Bezeichnung wird gemäß der IUPAC-Nomenklatur dargestellt.

Die Summenformel wird angegeben, wenn die Struktur des chemischen Stoffes klar definiert ist.

Eine Beschreibung wird zusätzlich zur chemischen Bezeichnung eingefügt, wenn letztere nicht genau angegeben werden kann, wie beispielsweise für UVCB-Stoffe. Sie enthält normalerweise eine Beschreibung des Prozesses, physikalische oder Einstufungsbezeichnungen, Auskünfte über Klasse bzw. Art, SDA- (Soap and Detergent Association) oder Colour Index Nummern.

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(1) Entscheidung 81/437/EWG der Kommission zur Festlegung der Kriterien, nach denen die Mitgliedstaaten der Kommission die Auskünfte für das Verzeichnis der chemischen Stoffe erteilen (ABl. Nr. L 167 vom 24. 6. 1981, S. 31).

200-001-8 50-00-0
Formaldehyd CH_2O

200-002-3 50-01-1
Guanidiniumchlorid $CH_5N_3.ClH$

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

200-004-4 50-03-3
Hydrocortison-21-acetat $C_{23}H_{32}O_6$

200-006-5 50-04-4
Cortison-21-acetat $C_{23}H_{30}O_6$

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

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

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

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

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

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

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

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

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

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

200-018-0 50-21-5
Milchsäure $C_3H_6O_3$

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

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

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

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

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

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

200-025-9 50-30-6
2,6-Dichlorbenzoesäure $C_7H_4Cl_2O_2$

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

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

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

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

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

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

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

200-034-8 50-39-5
Protheobromin $C_{10}H_{14}N_4O_2$

200-035-3 50-41-9
Clomifendihydrogencitrat $C_{26}H_{28}ClNO.C_6H_8O_7$

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

200-037-4 50-44-2
Mercaptopurin $C_5H_4N_4S$

200-039-5 50-45-3
2,3-Dichlorbenzoesäure $C_7H_4Cl_2O_2$

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

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

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

200-043-7 50-50-0
Estradiolbenzoat $C_{25}H_{28}O_3$

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

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

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

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

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

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

200-051-0 50-58-8
Phendimetrazinhydrogentartrat $C_{12}H_{17}NO.C_4H_6O_6$

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

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

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

200-055-2 50-63-5
Chloroquinbis(phosphat) $C_{18}H_{26}ClN_3.2H_3O_4P$

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

200-057-3 50-66-8
6-(Methylthio)purin $C_6H_6N_4S$

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

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

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

200-062-0 50-71-5
Alloxan $C_4H_2N_2O_4$

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

200-064-1 50-78-2
O-Acetylsalicylsäure $C_9H_8O_4$

200-065-7 50-79-3
2,5-Dichlorbenzoesaeure $C_7H_4Cl_2O_2$

200-066-2 50-81-7
Ascorbinsäure $C_6H_8O_6$

200-067-8 50-84-0
2,4-Dichlorbenzoesäure $C_7H_4Cl_2O_2$

200-068-3 50-85-1
2-Hydroxy-*p*-toluylsäure $C_8H_8O_3$

200-069-9 50-86-2
4-Acetamidosalicylsäure $C_9H_9NO_4$

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

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

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

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

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

200-076-7 51-03-6
2-(2-Butoxyethoxy)ethyl-6-propylpiperonylether $C_{19}H_{30}O_5$

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

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

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

200-080-9 51-15-0
2-Hydroxyiminomethyl-1-methylpyridiniumchlorid $C_7H_9N_2O.Cl$

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

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

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

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

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

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

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

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

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

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

200-092-4 51-36-5
3,5-Dichlorbenzoesaeure $C_7H_4Cl_2O_2$

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

200-095-0 51-40-1
Norepinephrinhydrogentartrat $C_8H_{11}NO_3.C_4H_6O_6$

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

200-097-1 51-42-3
Epinephrinhydrogentartrat $C_9H_{13}NO_3.C_4H_6O_6$

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

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

200-100-6 51-45-6
2-Imidazol-4-ylethylamin $C_5H_9N_3$

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

200-102-7 51-49-0
D-4-(4-Hydroxy-3,5-diiodphenoxy)-3,5-diiodbenzylalanin $C_{15}H_{11}I_4NO_4$

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

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

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

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

200-107-4 51-59-2
5-Acetamidosalicylsäure $C_9H_9NO_4$

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

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

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

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

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

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

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

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

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

200-118-4 51-74-1
2-Imidazol-4-ylethylamin--Orthophosphorsäure (1:2) $C_5H_9N_3.2H_3O_4P$

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

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

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

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

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

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

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

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

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

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

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

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

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

200-134-1 52-21-1
Prednisolon-21-acetat $C_{23}H_{30}O_6$

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

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

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

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

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

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

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

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

200-144-6 52-52-8
1-Aminocyclopentan-1-carbonsäure $C_6H_{11}NO_2$

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

200-146-7 52-62-0
Pentoloniumtartrat $C_{15}H_{32}N_2.2C_4H_6O_6$

200-147-2 52-66-4
DL-ß-Mercaptovalin $C_5H_{11}NO_2S$

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

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

200-150-9 52-70-0
6α,9-Difluor-11ß,17,21-trihydroxypregna-1,4-dien-3,20-dion-21-acetat $C_{23}H_{28}F_2O_6$

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

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

200-154-0 52-85-7
O-[4-[(Dimethylamino)sulfonyl]phenyl]-*O*,*O*-dimethylthiophosphat $C_{10}H_{16}NO_5PS_2$

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

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

200-157-7 52-89-1
Cysteinhydrochlorid $C_3H_7NO_2S.ClH$

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

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

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

200-161-9 53-05-4
3α,17,21-Trihydroxy-5-β-pregnan-11,20-dion $C_{21}H_{32}O_5$

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

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

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

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

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

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

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

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

200-171-3 53-36-1
Methylprednisolon-21-acetat $C_{24}H_{32}O_6$

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

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

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

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

200-177-6 53-57-6
Dihydronicotinamid-adenin-dinucleotid-phosphat $C_{21}H_{30}N_7O_{17}P_3$

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

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

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

200-181-8 53-70-3
Dibenz[a,h]anthracen $C_{22}H_{14}$

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

200-183-9 53-83-8
6-Thioinosin-5'-monophosphat $C_{10}H_{13}N_4O_7PS$

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

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

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

200-188-6 53-96-3
N-Fluoren-2-ylacetamid $C_{15}H_{13}NO$

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

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

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

200-192-8 54-06-8
3-Hydroxy-1-methylindolin-5,6-dion $C_9H_9NO_3$

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

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

200-195-4 54-16-0
5-Hydroxyindol-3-ylessigsäure $C_{10}H_9NO_3$

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

200-198-0 54-21-7
Natriumsalicylat $C_7H_6O_3.Na$

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

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

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

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

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

200-205-7 54-35-3
Procain-Penicillin $C_{16}H_{18}N_2O_4S.C_{13}H_{20}N_2O_2$

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

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

200-208-3 54-47-7
Pyridoxal-5'-(dihydrogenphosphat) $C_8H_{10}NO_6P$

200-209-9 54-52-6
N-[4-[[(2,4-Diamino-6-pteridinyl)methyl]amino]benzoyl]-L-glutaminsäure $C_{19}H_{20}N_8O_5$

200-210-4 54-64-8
Thiomersal $C_9H_9HgO_2S.Na$

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

200-213-0 54-77-3
1,1-Dimethyl-4-phenylpiperaziniumiodid $C_{12}H_{19}N_2.I$

200-214-6 54-85-3
Isoniazid $C_6H_7N_3O$

200-215-1 54-86-4
Natriumnicotinat $C_6H_5NO_2.Na$

200-216-7 54-87-5
1-[(5-Nitrofurfuryliden)amino]imidazolidin-2,4-dion, Natriumsalz $C_8H_6N_4O_5.Na$

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

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

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

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

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

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

200-224-0 55-10-7
4-Hydroxy-3-methoxymandelsäure $C_9H_{10}O_5$

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

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

200-227-7 55-21-0
Benzamid C_7H_7NO

200-228-2 55-22-1
Isonicotinsäure $C_6H_5NO_2$

200-229-8 55-27-6
DL-α-(Aminomethyl)-3,4-dihydroxybenzylalkohol $C_8H_{11}NO_3.ClH$

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

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

200-232-4 55-40-3
3-Hydroxy-α-methyltyrosin $C_{10}H_{13}NO_4$

200-234-5 55-43-6
Dibenzyl(2-chlorethyl)ammoniumchlorid $C_{16}H_{18}ClN.ClH$

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

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

200-237-1 55-55-0
Bis(4-hydroxy-N-methylanilinium)sulfat $C_7H_9NO.^1/_2H_2O_4S$

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

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

200-240-8 55-63-0
Glycerintrinitrat $C_3H_5N_3O_9$

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

200-242-9 55-68-5
Phenylquecksilbernitrat $C_6H_5HgNO_3$

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

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

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

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

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

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

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

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

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

200-253-9 56-05-3
4,6-Dichlorpyrimidin-2-ylamin $C_4H_3Cl_2N_3$

200-254-4 56-06-4
2,6-Diamino-1*H*-pyrimidin-4-on $C_4H_6N_4O$

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

200-257-0 56-10-0
S-2-Aminoethylthiouroniumbromidhydrobromid $C_3H_9N_3S.2BrH$

200-258-6 56-12-2
4-Aminobuttersäure $C_4H_9NO_2$

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

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

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

200-262-8 56-23-5
Kohlenstofftetrachlorid CCl_4

200-263-3 56-25-7
(1*R*,2*S*,3*R*,6*S*)-1,2-Dimethyl-3,6-epoxycyclohexan-1,2-dicarbonsaeureanhydrid $C_{10}H_{12}O_4$

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

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

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

200-268-0 56-35-9
Bis(tributylzinn)oxid $C_{24}H_{54}OSn_2$

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

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

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

200-272-2 56-40-6
Glycin--Eisensulfat (1:1) $C_2H_5NO_2$

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

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

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

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

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

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

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

200-281-1 56-57-5
4-Nitrochinolin-*N*-oxid $C_9H_6N_2O_3$

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

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

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

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

200-286-9 56-73-5
Glucose-6-(dihydrogenphosphat) $C_6H_{13}O_9P$

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

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

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

200-291-6 56-84-8
Asparaginsäure $C_4H_7NO_4$

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

200-293-7 56-86-0
Glutaminsäure $C_5H_9NO_4$

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

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

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

200-297-9 56-91-7
p-(Aminomethyl)benzoesäure $C_8H_9NO_2$

200-298-4 56-92-8
2-Imidazol-4-ylethylamindihydrochlorid $C_5H_9N_3.2ClH$

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

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

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

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

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

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

200-307-1 57-03-4
2,3-Hydroxy-1-propyldihydrogenphosphat $C_3H_9O_6P$

200-308-7 57-04-5
1-Hydroxy-3-(phosphonooxy)aceton $C_3H_7O_6P$

200-309-2 57-06-7
Allylisothiocyanat C_4H_5NS

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

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

200-312-9 57-10-3
Palmitinsäure, rein $C_{16}H_{32}O_2$

200-313-4 57-11-4
Stearinsäure, rein $C_{18}H_{36}O_2$

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

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

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

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

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

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

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

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

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

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

200-326-5 57-39-6
Tris(2-methylaziridin-1-yl)phosphinoxid $C_9H_{18}N_3OP$

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

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

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

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

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

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

200-333-3 57-48-7
Fructose, rein $C_6H_{12}O_6$

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

200-335-4 57-52-3
3,3,7,7-Tetraethyl-4,6-dioxa-5-thia-3,7-distannanonan-5,5-dioxid $C_{12}H_{30}O_4SSn_2$

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

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

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

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

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

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

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

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

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

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

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

200-349-0 57-74-9
Chlordan, rei $C_{10}H_6Cl_8$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

200-368-4 58-20-8
17β-Hydroxyandrost-4-en-3-oncyclopentylpropionat $C_{27}H_{40}O_3$

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

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

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

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

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

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

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

200-377-3 58-36-6
Diphenoxarsin-10-yloxid $C_{24}H_{16}As_2O_3$

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

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

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

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

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

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

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

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

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

200-388-3 58-60-6
3'-Amino-3'-desoxy-*N*,*N*-dimethyladenosin $C_{12}H_{18}N_6O_3$

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

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

200-392-5 58-64-0
Adenosin-5'-(trihydrogendiphosphat) $C_{10}H_{15}N_5O_{10}P_2$

200-393-0 58-68-4
Dihydronicotinamid-adenin-dinucleotid $C_{21}H_{29}N_7O_{14}P_2$

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

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

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

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

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

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

200-400-7 58-86-6
Xylose, rein $C_5H_{10}O_5$

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

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

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

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

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

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

200-408-0 58-97-9
Uridin-5'-(dihydrogenphosphat) $C_9H_{13}N_2O_9P$

200-409-6 58-98-0
Uridin-5'-(trihydrogendiphosphat) $C_9H_{14}N_2O_{12}P_2$

200-410-1 59-00-7
4,8-Dihydroxychinolin-2-carbonsäure $C_{10}H_7NO_4$

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

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

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

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

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

200-416-4 59-23-4
Galaktose, rein $C_6H_{12}O_6$

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

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

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

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

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

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

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

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

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

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

200-429-5 59-48-3
2,3-Dihydroindol-2-on C_8H_7NO

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

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

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

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

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

200-435-8 59-56-3
Glucose-1-(dihydrogenphosphat) $C_6H_{13}O_9P$

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

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

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

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

200-441-0 59-67-6
Nicotinsäure $C_6H_5NO_2$

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

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

200-444-7 59-88-1
Phenylhydraziniumchlorid $C_6H_8N_2.ClH$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

200-466-7 60-27-5
2-Imino-1-methylimidazolidin-4-on $C_4H_7N_3O$

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

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

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

200-470-9 60-33-3
Linolsäure, rein $C_{18}H_{32}O_2$

200-471-4 60-34-4
Methylhydrazin CH_6N_2

200-473-5 60-35-5
Acetamid C_2H_5NO

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

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

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

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

200-478-2 60-44-6
2-(α-Cyclopentyl-α-2-thienylglykoloyloxy)ethyldiethyl(methyl)ammoniumbromid $C_{18}H_{30}NO_3S.Br$

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

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

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

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

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

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

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

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

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

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

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

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

200-492-9 60-92-4
Adenosin-3',5'-phosphatmonohydrat $C_{10}H_{12}N_5O_6P$

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

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

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

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

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

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

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

200-501-6 61-24-5
7-(5-Amino-5-carboxyvaleramido)cephalosporansäure $C_{16}H_{21}N_3O_8S$

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

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

200-504-2 61-31-4
Natriumnaphthalin-1-acetat $C_{12}H_{10}O_2.Na$

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

200-506-3 61-33-6
6-(2-Phenylacetamido)penicillansäure $C_{16}H_{18}N_2O_4S$

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

200-508-4 61-50-7
N,N-Dimethyl-1*H*-indol-3-ethylamin $C_{12}H_{16}N_2$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

200-526-2 62-23-7
4-Nitrobenzoesäure $C_7H_5NO_4$

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

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

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

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

200-532-5 62-38-4
Phenylquecksilberacetat $C_8H_8HgO_2$

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

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

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

200-536-7 62-50-0
Ethylmethansulfonat $C_3H_8O_3S$

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

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

200-539-3 62-53-3
Anilin C_6H_7N

200-540-9 62-54-4
Calciumdi(acetat) $C_2H_4O_2.^1/_2Ca$

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

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

200-544-0 62-57-7
2-Amino-2-methylpropionsäure $C_4H_9NO_2$

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

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

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

200-548-2 62-74-8
Natriumfluoracetat $C_2H_3FO_2.Na$

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

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

200-551-9 62-90-8
17-β-Hydroxyestr-4-en-3-on-17-(3-phenylpropionat) $C_{27}H_{34}O_3$

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

200-554-5 63-05-8
Androst-4-en-3,17-dion $C_{19}H_{26}O_2$

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

200-556-6 63-37-6
Cytidin-3'-(dihydrogenphosphat) $C_9H_{14}N_3O_8P$

200-557-1 63-38-7
Cytidin-5'-(trihydrogendiphosphat) $C_9H_{15}N_3O_{11}P_2$

200-558-7 63-39-8
Uridin-5'-(tetrahydrogentriphosphat) $C_9H_{15}N_2O_{15}P_3$

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

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

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

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

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

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

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

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

200-568-1 63-91-2
3-Phenyl-L-alanin $C_9H_{11}NO_2$

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

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

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

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

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

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

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

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

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

200-579-1 64-18-6
Ameisensäure CH_2O_2

200-580-7 64-19-7
Essigsäure, mit einem Gehalt an Essigsäure von mehr als 10 Gewichtshundertteilen $C_2H_4O_2$

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

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

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

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

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

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

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

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

200-590-1 64-69-7
Iodessigsäure $C_2H_3IO_2$

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

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

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

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

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

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

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

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

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

200-602-5 65-22-5
Pyridoxalhydrochlorid $C_8H_9NO_3.ClH$

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

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

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

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

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

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

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

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

200-611-4 65-47-4
Cytidin-5'-(tetrahydrogentriphosphat) $C_9H_{16}N_3O_{14}P_3$

200-613-5 65-49-6
4-Aminosalicylsäure $C_7H_7NO_3$

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

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

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

200-617-7 65-82-7
N-Acetyl-L-methionin $C_7H_{13}NO_3S$

200-618-2 65-85-0
Benzoesäure $C_7H_6O_2$

200-619-8 65-86-1
Orotsäure $C_5H_4N_2O_4$

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

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

200-622-4 66-23-9
(2-Acetoxyethyl)trimethylammoniumbromid $C_7H_{16}NO_2.Br$

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

200-625-0 66-27-3
Methylmethansulfonat $C_2H_6O_3S$

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

200-627-1 66-32-0
Strychnidin-10-onmononitrat $C_{21}H_{22}N_2O_2.HNO_3$

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

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

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

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

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

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

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

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

200-637-6 66-83-1
5-Methoxy-1*H*-indol-3-ethylaminmonohydrochlorid
$C_{11}H_{14}N_2O.ClH$

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

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

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

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

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

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

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

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

200-647-0 67-21-0
DL-2-Amino-4-(ethylthio)buttersaeure $C_6H_{13}NO_2S$

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

200-649-1 67-30-1
4-(4-Hydroxy-3,5-diiodphenoxy)-3,5-diiodphenylessigsäure
$C_{14}H_8I_4O_4$

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

200-651-2 67-42-5
Ethylenbis(oxyethylennitrilo)tetraessigsäure $C_{14}H_{24}N_2O_{10}$

200-652-8 67-43-6
N-Carboxymethyliminobis(ethylennitrilo)tetraessigsäure
$C_{14}H_{23}N_3O_{10}$

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

200-654-9 67-47-0
5-(Hydroxymethyl)-2-furaldehyd $C_6H_6O_3$

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

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

200-658-0 67-52-7
Barbitursäure $C_4H_4N_2O_3$

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

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

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

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

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

200-664-3 67-68-5
Dimethylsulfoxid C_2H_6OS

200-665-9 67-71-0
Dimethylsulfon $C_2H_6O_2S$

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

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

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

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

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

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

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

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

200-675-3 68-04-2
Trinatriumcitrat $C_6H_8O_7.3Na$

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

200-677-4 68-11-1
Mercaptoessigsäure $C_2H_4O_2S$

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

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

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

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

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

200-684-2 68-34-8
Toluol-4-sulfonanilid $C_{13}H_{13}NO_2S$

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

200-686-3 68-36-0
1,4-Bis(trichlormethyl)benzol $C_8H_4Cl_6$

200-687-9 68-39-3
DL-4-Aminoisoxazolidin-3-on $C_3H_6N_2O_2$

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

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

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

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

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

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

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

200-696-8 68-91-7
Trimetaphancamsilat $C_{22}H_{26}N_2OS.C_{10}H_{15}O_4S$

200-697-3 68-94-0
Purin-6(1H)-on $C_5H_4N_4O$

200-698-9 68-95-1
1-Acetyl-L-prolin $C_7H_{11}NO_3$

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

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

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

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

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

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

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

200-707-6 69-46-5
Calciumbis(O-acetylsalicylat) $C_9H_8O_4.{}^1/_2Ca$

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

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

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

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

200-712-3 69-72-7
Salicylsäure $C_7H_6O_3$

200-713-9 69-74-9
1-ß-D-Arabinofuranosylcytosinhydrochlorid $C_9H_{13}N_3O_5.ClH$

200-714-4 69-78-3
3,3'-Dithiobis[6-nitrobenzoe]säure $C_{14}H_8N_2O_8S_2$

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

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

200-718-6 69-89-6
Purin-2(3H),6(1H)-dion $C_5H_4N_4O_2$

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

200-720-7 69-93-2
Harnsäure $C_5H_4N_4O_3$

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

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

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

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

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

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

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

200-729-6 70-23-5
Ethylbrompyruvat $C_5H_7BrO_3$

200-730-1 70-25-7
1-Methyl-3-nitro-1-nitrosoguanidin $C_2H_5N_5O_3$

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

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

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

200-734-3 70-34-8
1-Fluor-2,4-dinitrobenzol $C_6H_3FN_2O_4$

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

200-736-4 70-49-5
Mercaptobernsteinsäure $C_4H_6O_4S$

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

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

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

200-741-1 70-55-3
Toluol-4-sulfonamid $C_7H_9NO_2S$

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

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

200-744-8 70-78-0
3-Iodo-L-tyrosin $C_9H_{10}INO_3$

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

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

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

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

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

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

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

200-753-7 71-43-2
Benzol, rein C_6H_6

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

200-755-8 71-48-7
Cobaltdi(acetat) $C_2H_4O_2.{}^1/_2Co$

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

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

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

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

200-761-0 71-67-0
Dinatrium-6,6'-dihydroxy-3,3'-(4,5,6,7-tetrabrom-1,3-dihydro-3-oxoisobenzofuran-1-yliden)dibenzolsulfonat
$C_{20}H_{10}Br_4O_{10}S_2.2Na$

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

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

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

200-765-2 71-79-4
2-(Dimethylamino)ethyldiphenylglykolathydrochlorid
$C_{18}H_{21}NO_3.ClH$

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

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

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

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

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

200-772-0 72-17-3
Natriumlactat $C_3H_6O_3.Na$

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

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

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

200-776-2 72-23-1
21-Hydroxypregn-4-en-3,11,20-trion $C_{21}H_{28}O_4$

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

200-778-3 72-40-2
5-Amino-1*H*-imidazol-4-carboxamidmonohydrochlorid
$C_4H_6N_4O.ClH$

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

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

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

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

200-784-6 72-55-9
2,2-Bis(*p*-chlorphenyl)-1,1-dichlorethylen $C_{14}H_8Cl_4$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

200-802-2 73-66-5
5-Ethoxymethyl-2-methylpyrimidin-4-ylamin $C_8H_{13}N_3O$

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

200-804-3 73-89-2
2-(Phosphonooxy)acrylat $C_3H_4O_6P$

200-805-9 74-11-3
4-Chlorbenzoesäure $C_7H_5ClO_2$

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

200-808-5 74-39-5
4-(4-Nitrophenylazo)resorcin $C_{12}H_9N_3O_4$

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

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

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

200-812-7 74-82-8
Methan in gasformigem Zustand CH_4

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

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

200-815-3 74-85-1
Ethylen, rein C_2H_4

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

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

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

200-820-0 74-89-5
Methylamin, in wässriger Lösung CH_5N

200-821-6 74-90-8
Hydrogencyanid CHN

200-822-1 74-93-1
Methanthiol CH_4S

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

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

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

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

200-827-9 74-98-6
Propan verflussigt C_3H_8

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

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

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

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

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

200-834-7 75-04-7
Ethylamin C_2H_7N

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

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

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

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

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

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

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

200-843-6 75-15-0
Kohlenstoffdisulfid CS_2

200-844-1 75-16-1
Methylmagnesiumbromid CH_3BrMg

200-845-7 75-17-2
Formaldehydoxim CH_3NO

200-846-2 75-18-3
Dimethylsulfid C_2H_6S

200-847-8 75-19-4
Cyclopropan C_3H_6

200-848-3 75-20-7
Calciumacetylid C_2Ca

200-849-9 75-21-8
Ethylenoxid C_2H_4O

200-850-4 75-22-9
Trimethylamin--Boran (1:1) $C_3H_{12}BN$

200-852-5 75-23-0
Ethylamin--Bortrifluorid $C_2H_7BF_3N$

200-853-0 75-24-1
Trimethylaluminium C_3H_9Al

200-854-6 75-25-2
Bromoform $CHBr_3$

200-855-1 75-26-3
2-Brompropan C_3H_7Br

200-856-7 75-27-4
Bromdichlormethan $CHBrCl_2$

200-857-2 75-28-5
Isobutan C_4H_{10}

200-858-8 75-29-6
2-Chlorpropan C_3H_7Cl

200-859-3 75-30-9
2-Iodpropan C_3H_7I

200-860-9 75-31-0
Isopropylamin C_3H_9N

200-861-4 75-33-2
Propan-2-thiol C_3H_8S

200-863-5 75-34-3
1,1-Dichlorethan $C_2H_4Cl_2$

200-864-0 75-35-4
1,1-Dichlorethylen $C_2H_2Cl_2$

200-865-6 75-36-5
Acetylchlorid C_2H_3ClO

200-866-1 75-37-6
1,1-Difluorethan $C_2H_4F_2$

200-867-7 75-38-7
1,1-Difluorethylen $C_2H_2F_2$

200-868-2 75-39-8
Acetaldehyd--Ammoniak C_2H_7NO

200-869-8 75-43-4
Dichlorfluormethan $CHCl_2F$

200-870-3 75-44-5
Phosgen CCl_2O

200-871-9 75-45-6
Chlordifluormethan $CHClF_2$

200-872-4 75-46-7
Trifluormethan CHF_3

200-874-5 75-47-8
Iodoform CHI_3

200-875-0 75-50-3
Trimethylamin, in wässriger Lösung C_3H_9N

200-876-6 75-52-5
Nitromethan CH_3NO_2

200-877-1 75-54-7
Dichlor(methyl)silan CH_4Cl_2Si

200-878-7 75-55-8
2-Methylaziridin C_3H_7N

200-879-2 75-56-9
Methyloxiran C_3H_6O

200-880-8 75-57-0
Tetramethylammoniumchlorid $C_4H_{12}N.Cl$

200-881-3 75-58-1
Tetramethylammoniumiodid $C_4H_{12}N.I$

200-882-9 75-59-2
Tetramethylammoniumhydroxid $C_4H_{12}N.HO$

200-883-4 75-60-5
Dimethylarsinsäure $C_2H_7AsO_2$

200-885-5 75-61-6
Dibromdifluormethan CBr_2F_2

200-886-0 75-62-7
Bromtrichlormethan $CBrCl_3$

200-887-6 75-63-8
Bromtrifluormethan $CBrF_3$

200-888-1 75-64-9
tert-Butylamin $C_4H_{11}N$

200-889-7 75-65-0
2-Methylpropan-2-ol $C_4H_{10}O$

200-890-2 75-66-1
2-Methylpropan-2-thiol $C_4H_{10}S$

200-891-8 75-68-3
1-Chlor-1,1-difluorethan $C_2H_3ClF_2$

200-892-3 75-69-4
Trichlorfluormethan CCl_3F

200-893-9 75-71-8
Dichlordifluormethan CCl_2F_2

200-894-4 75-72-9
Chlortrifluormethan $CClF_3$

200-896-5 75-73-0
Kohlenstofftetrafluorid CF_4

200-897-0 75-74-1
Tetramethylblei $C_4H_{12}Pb$

200-898-6 75-75-2
Methansulfonsäure CH_4O_3S

200-899-1 75-76-3
Tetramethylsilan $C_4H_{12}Si$

200-900-5 75-77-4
Chlortrimethylsilan C_3H_9ClSi

200-901-0 75-78-5
Dichlor(dimethyl)silan $C_2H_6Cl_2Si$

200-902-6 75-79-6
Trichlor(methyl)silan CH_3Cl_3Si

200-903-1 75-80-9
2,2,2-Tribromethanol $C_2H_3Br_3O$

200-904-7 75-81-0
1,2-Dibrom-1,1-dichlorethan $C_2H_2Br_2Cl_2$

200-905-2 75-82-1
1,2-Dibrom-1,1-difluorethan $C_2H_2Br_2F_2$

200-906-8 75-83-2
2,2-Dimethylbutan C_6H_{14}

200-907-3 75-84-3
2,2-Dimethylpropanol $C_5H_{12}O$

200-908-9 75-85-4
2-Methylbutan-2-ol $C_5H_{12}O$

200-909-4 75-86-5
2-Hydroxy-2-methylpropionitril C_4H_7NO

200-911-5 75-87-6
Trichloracetaldehyd C_2HCl_3O

200-912-0 75-88-7
Chlor-1,1,1-trifluorethan $C_2H_2ClF_3$

200-913-6 75-89-8
2,2,2-Trifluorethanol $C_2H_3F_3O$

200-914-1 75-90-1
Trifluoracetaldehyd C_2HF_3O

200-915-7 75-91-2
tert-Butylhydroperoxid $C_4H_{10}O_2$

200-916-2 75-93-4
Methylhydrogensulfat CH_4O_4S

200-917-8 75-94-5
Trichlor(vinyl)silan $C_2H_3Cl_3Si$

200-918-3 75-95-6
Pentabromethan C_2HBr_5

200-919-9 75-96-7
Tribromessigsäure $C_2HBr_3O_2$

200-920-4 75-97-8
3,3-Dimethylbutanon $C_6H_{12}O$

200-922-5 75-98-9
Pivalinsäure $C_5H_{10}O_2$

200-923-0 75-99-0
2,2-Dichlorpropionsäure $C_3H_4Cl_2O_2$

200-924-6 76-00-6
1,1,1-Trichlorpropan-2-ol $C_3H_5Cl_3O$

200-925-1 76-01-7
Pentachlorethan C_2HCl_5

200-926-7 76-02-8
Trichloracetylchlorid C_2Cl_4O

200-927-2 76-03-9
Trichloressigsäure $C_2HCl_3O_2$

200-928-8 76-04-0
Chlordifluoressigsäure $C_2HClF_2O_2$

200-929-3 76-05-1
Trifluoressigsäure $C_2HF_3O_2$

200-930-9 76-06-2
Trichlornitromethan CCl_3NO_2

200-931-4 76-08-4
1,1,1-Tribrom-2-methylpropan-2-ol $C_4H_7Br_3O$

200-933-5 76-09-5
Pinakol $C_6H_{14}O_2$

200-934-0 76-11-9
1,1,1,2-Tetrachlor-2,2-difluorethan $C_2Cl_4F_2$

200-935-6 76-12-0
Tetrachlor-1,2-difluorethan $C_2Cl_4F_2$

200-936-1 76-13-1
1,1,2-Trichlortrifluorethan $C_2Cl_3F_3$

200-937-7 76-14-2
Cryofluoran $C_2Cl_2F_4$

200-938-2 76-15-3
Chlorpentafluorethan C_2ClF_5

200-939-8 76-16-4
Perfluorethan C_2F_6

200-940-3 76-18-6
2-Chlor-1,1,1,2,3,3,3-heptafluorpropan C_3ClF_7

200-941-9 76-19-7
Octafluorpropan C_3F_8

200-942-4 76-20-0
2,2-Bis(ethylsulfonyl)butan $C_8H_{18}O_4S_2$

200-944-5 76-21-1
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-Hexadecafluornonan-1-säure $C_9H_2F_{16}O_2$

200-945-0 76-22-2
Bornan-2-on $C_{10}H_{16}O$

200-946-6 76-23-3
Tetrabarbital $C_{12}H_{20}N_2O_3$

200-947-1 76-24-4
5,5'-Dihydroxy-5,5'-bipyrimidinhexaon $C_8H_6N_4O_8$

200-948-7 76-25-5
9-α-Fluor-11-ß,21-dihydroxy-16-α,17-α-isopropylidendioxy-pregna-1,4-dien-3,20-dion $C_{24}H_{31}FO_6$

200-949-2 76-26-6
[7,7-Dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methansulfonsäure $C_{10}H_{16}O_4S$

200-950-8 76-29-9
3-Brombornan-2-on $C_{10}H_{15}BrO$

200-951-3 76-30-2
Tetrahydroxybernsteinsäure $C_4H_6O_8$

200-952-9 76-32-4
Camphersäureanhydrid $C_{10}H_{14}O_3$

200-953-4 76-36-8
2,2,3-Trichlorbutyraldehyd $C_4H_5Cl_3O$

200-955-5 76-37-9
2,2,3,3-Tetrafluorpropan-1-ol $C_3H_4F_4O$

200-956-0 76-38-0
Methoxyfluran $C_3H_4Cl_2F_2O$

200-957-6 76-39-1
2-Methyl-2-nitropropan-1-ol $C_4H_9NO_3$

200-958-1 76-40-4
2,2,3-Trichlorbutan-1,1-diol $C_4H_7Cl_3O_2$

200-959-7 76-41-5
Oxymorphon $C_{17}H_{19}NO_4$

200-960-2 76-42-6
Oxycodon $C_{18}H_{21}NO_4$

200-961-8 76-43-7
Fluoxymesteron $C_{20}H_{29}FO_3$

200-962-3 76-44-8
Heptachlor $C_{10}H_5Cl_7$

200-963-9 76-47-1
Hydrocortamat $C_{27}H_{41}NO_6$

200-964-4 76-49-3
endo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylacetat $C_{12}H_{20}O_2$

200-966-5 76-50-6
endo-Bornylisovalerat $C_{15}H_{26}O_2$

200-967-0 76-51-7
5-Ethyl-5,10-dihydro-10,10-diphenylphenosilazin $C_{26}H_{23}NSi$

200-968-6 76-54-0
2-(2,7-Dichlor-6-hydroxy-3-oxo-3*H*-xanthen-9-yl)benzoesäure $C_{20}H_{10}Cl_2O_5$

200-969-1 76-57-3
Codein $C_{18}H_{21}NO_3$

200-970-7 76-58-4
3-O-Ethylmorphin $C_{19}H_{23}NO_3$

200-971-2 76-59-5
Bromthymolblau $C_{27}H_{28}Br_2O_5S$

200-972-8 76-60-8
Bromkresolgrün $C_{21}H_{14}Br_4O_5S$

200-973-3 76-61-9
Thymolblau $C_{27}H_{30}O_5S$

200-974-9 76-62-0
3,3-Bis(3,5-dibrom-4-hydroxyphenyl)phthalid $C_{20}H_{10}Br_4O_4$

200-975-4 76-63-1
Allyltriphenylstannan $C_{21}H_{20}Sn$

200-977-5 76-64-2
5-Methyl-4,4-diphenyl-6-piperidinohexan-3-on $C_{24}H_{31}NO$

200-978-0 76-67-5
Diethylethyl(phenyl)malonat $C_{15}H_{20}O_4$

200-979-6 76-68-6
5-Allyl-5-(2-cyclopenten-1-yl)barbitursäure $C_{12}H_{14}N_2O_3$

200-980-1 76-71-1
Diethyl-sec-butylethylmalonat $C_{13}H_{24}O_4$

200-981-7 76-72-2
Diethylethyl(1-methylbutyl)malonat $C_{14}H_{26}O_4$

200-982-2 76-73-3
Secobarbital $C_{12}H_{18}N_2O_3$

200-983-8 76-74-4
Pentobarbital $C_{11}H_{18}N_2O_3$

200-984-3 76-75-5
5-Ethyl-5-(1-methylbutyl)-2-thiobarbitursäure $C_{11}H_{18}N_2O_2S$

200-985-9 76-78-8
(3a*S*,6a*R*,7a*S*,8*S*,11a*S*,11b*S*,11c*S*)-1,3a,4,5,6a,7,7a,8,11,11a,11b,11c-Dodecahydro-2,10-dimethoxy-3,8,11a,11c-tetramethyldibenzo[*de,g*]chromen-1,5,11-trion $C_{22}H_{28}O_6$

200-986-4 76-83-5
Chlortriphenylmethan $C_{19}H_{15}Cl$

200-988-5 76-84-6
Triphenylmethanol $C_{19}H_{16}O$

200-989-0 76-86-8
Chlortriphenylsilan $C_{18}H_{15}ClSi$

200-990-6 76-87-9
Fentinhydroxid $C_{18}H_{16}OSn$

200-991-1 76-89-1
Methylbenzilat $C_{15}H_{14}O_3$

200-992-7 76-90-4
Mepenzolatbromid $C_{21}H_{26}NO_3.Br$

200-993-2 76-93-7
Benzilsäure $C_{14}H_{12}O_3$

200-994-8 76-94-8
5-Methyl-5-phenylbarbitursäure $C_{11}H_{10}N_2O_3$

200-995-3 76-96-0
1,1',1''-Phosphorothioyltris(2-methylaziridin) $C_9H_{18}N_3PS$

200-996-9 76-99-3
Methadon $C_{21}H_{27}NO$

200-997-4 77-02-1
Aprobarbital $C_{10}H_{14}N_2O_3$

200-999-5 77-03-2
3,3-Diethylpiperidin-2,4-dion $C_9H_{15}NO_2$

201-000-5 77-04-3
Pyrithyldion $C_9H_{13}NO_2$

201-001-0 77-06-5
(3*S*,3a*S*,4*S*,4a*S*,6*S*,8a*R*,8b*R*,11*S*)-6,11-Dihydroxy-3-methyl-12-methylen-2-oxo-4a,6-ethano-3,8b-prop-1-enoperhydroindeno[1,2-*b*]furan-4-carbonsäure $C_{19}H_{22}O_6$

201-002-6 77-07-6
Levorphanol $C_{17}H_{23}NO$

201-003-1 77-08-7
2,2',3,3'-Tetrahydro-3,3,3',3'-tetramethyl-1,1'-spirobi[1*H*-inden]-5,5',6,6'-tetrol $C_{21}H_{24}O_4$

201-004-7 77-09-8
Phenolphthalein $C_{20}H_{14}O_4$

201-005-2 77-11-2
4-[Bis(isopropyl)amino]-2,2-diphenylbutyronitril $C_{22}H_{28}N_2$

201-006-8 77-14-5
Proheptazin $C_{17}H_{25}NO_2$

201-007-3 77-15-6
Ethoheptazin $C_{16}H_{23}NO_2$

201-008-9 77-17-8
Ethyl-4-phenylpiperidin-4-carboxylat $C_{14}H_{19}NO_2$

201-009-4 77-19-0
Dicycloverin $C_{19}H_{35}NO_2$

201-011-5 77-20-3
Alphaprodin $C_{16}H_{23}NO_2$

201-012-0 77-21-4
Glutethimid $C_{13}H_{15}NO_2$

201-013-6 77-22-5
Caramiphen $C_{18}H_{27}NO_2$

201-014-1 77-23-6
Pentoxyverin $C_{20}H_{31}NO_3$

201-015-7 77-24-7
Diethylethylisopentylmalonat $C_{14}H_{26}O_4$

201-016-2 77-25-8
Diethyldiethylmalonat $C_{11}H_{20}O_4$

201-017-8 77-26-9
Butalbital $C_{11}H_{16}N_2O_3$

201-018-3 77-27-0
5-Allyl-5-(1-methylbutyl)-2-thiobarbitursäure $C_{12}H_{18}N_2O_2S$

201-019-9 77-28-1
5-Butyl-5-ethylbarbitursäure $C_{10}H_{16}N_2O_3$

201-020-4 77-32-7
5,5-Diethyl-2-thiobarbitursäure $C_8H_{12}N_2O_2S$

201-022-5 77-36-1
Chlortalidon $C_{14}H_{11}ClN_2O_4S$

201-023-0 77-37-2
Procyclidin $C_{19}H_{29}NO$

201-024-6 77-39-4
Cycrimin $C_{19}H_{29}NO$

201-025-1 77-40-7
4,4'-(1-Methylpropyliden)bisphenol $C_{16}H_{18}O_2$

201-026-7 77-41-8
Mesuximid $C_{12}H_{13}NO_2$

201-027-2 77-42-9
[1*S*-[1*α*,2*α*(*Z*),4*α*]]-2-Methyl-5-(2-methyl-3-methylenbicyclo=[2.2.1]hept-2-yl)-2-penten-1-ol $C_{15}H_{24}O$

201-028-8 77-46-3
Acedapson $C_{16}H_{16}N_2O_4S$

201-029-3 77-47-4
Hexachlorcyclopentadien C_5Cl_6

201-030-9 77-48-5
1,3-Dibrom-5,5-dimethylhydantoin $C_5H_6Br_2N_2O_2$

201-031-4 77-49-6
2-Methyl-2-nitropropan-1,3-diol $C_4H_9NO_4$

201-033-5 77-51-0
Isoaminil $C_{16}H_{24}N_2$

201-034-0 77-52-1
3*β*-Hydroxyurs-12-en-28-säure $C_{30}H_{48}O_3$

201-035-6 77-53-2
[3*R*-(3*α*,3a*β*,6*α*,7*β*,8a*α*)]-Octahydro-3,6,8,8-tetramethyl-1*H*-3a,=7-methanoazulen-6-ol $C_{15}H_{26}O$

201-036-1 77-54-3
[3*R*-(3*α*,3a*β*,6*α*,7*β*,8a*α*)]-Octahydro-3,6,8,8-tetramethyl-1*H*-3a,=7-methanoazulen-5-ylacetat $C_{17}H_{28}O_2$

201-037-7 77-55-4
1-Phenylcyclopentancarbonsäure $C_{12}H_{14}O_2$

201-038-2 77-57-6
1-Phenylcyclohexancarbonitril $C_{12}H_{13}N$

201-039-8 77-58-7
Dibutylzinndilaurat $C_{32}H_{64}O_4Sn$

201-040-3 77-59-8
Tomatidin $C_{27}H_{45}NO_2$

201-041-9 77-60-1
(5*α*,25*R*)-Spirostan-3*β*-ol $C_{27}H_{44}O_3$

201-042-4 77-61-2
6-(1-Methylcyclohexyl)-2,4-xylenol $C_{15}H_{22}O$

201-044-5 77-62-3
2,2'-Methylenbis[6-(1-methylcyclohexyl)-*p*-kresol] $C_{29}H_{40}O_2$

201-045-0 77-63-4
2,4,6,8-Tetramethyl-2,4,6,8-tetraphenylcyclotetrasiloxan $C_{28}H_{32}O_4Si_4$

201-046-6 77-65-6
Carbromal $C_7H_{13}BrN_2O_2$

201-047-1 77-66-7
Acecarbromal $C_9H_{15}BrN_2O_3$

201-048-7 77-67-8
Ethosuximid $C_7H_{11}NO_2$

201-049-2 77-68-9
3-Hydroxy-2,2,4-trimethylpentylisobutyrat $C_{12}H_{24}O_3$

201-050-8 77-70-3
Ethyl-2-hydroxy-2-methylbutyrat $C_7H_{14}O_3$

201-051-3 77-71-4
5,5-Dimethylhydantoin $C_5H_8N_2O_2$

201-052-9 77-73-6
3a,4,7,7a-Tetrahydro-4,7-methanoinden $C_{10}H_{12}$

201-053-4 77-74-7
3-Methylpentan-3-ol $C_6H_{14}O$

201-055-5 77-75-8
Methylpentinol $C_6H_{10}O$

201-056-0 77-76-9
Aceton-dimethylacetal $C_5H_{12}O_2$

201-057-6 77-77-0
Divinylsulfon $C_4H_6O_2S$

201-058-1 77-78-1
Dimethylsulfat $C_2H_6O_4S$

201-059-7 77-79-2
2,5-Dihydrothiophen-1,1-dioxid $C_4H_6O_2S$

201-060-2 77-80-5
Hexaphenyldistannathian $C_{36}H_{30}SSn_2$

201-061-8 77-83-8
Ethyl-2,3-epoxy-3-phenylbutyrat $C_{12}H_{14}O_3$

201-062-3 77-84-9
2-Ethyl-2-methylpropan-1,3-diol $C_6H_{14}O_2$

201-063-9 77-85-0
Ethylidintrimethanol $C_5H_{12}O_3$

201-064-4 77-86-1
Trometamol $C_4H_{11}NO_3$

201-066-5 77-89-4
Triethyl-O-acetylcitrat $C_{14}H_{22}O_8$

201-067-0 77-90-7
Tributyl-O-acetylcitrat $C_{20}H_{34}O_8$

201-068-6 77-91-8
Cholindihydrogencitrat $C_6H_7O_7.C_5H_{14}NO$

201-069-1 77-92-9
Zitronensäure $C_6H_8O_7$

201-070-7 77-93-0
Triethylcitrat $C_{12}H_{20}O_7$

201-071-2 77-94-1
Tributylcitrat $C_{18}H_{32}O_7$

201-072-8 77-96-2
1,3,4,5-Tetrahydroxycyclohexancarbonsäure $C_7H_{12}O_6$

201-073-3 77-98-5
Tetraethylammoniumhydroxid $C_8H_{20}N.HO$

201-074-9 77-99-6
Propylidintrimethanol $C_6H_{14}O_3$

201-075-4 78-00-2
Tetraethylblei $C_8H_{20}Pb$

201-077-5 78-04-6
Dibutylzinnmaleat $C_{12}H_{20}O_4Sn$

201-078-0 78-05-7
Benzyldiethyl-2-[*p*-(1,1,3,3-tetramethylbutyl)phenoxy]ethylam=moniumchlorid $C_{27}H_{42}NO.Cl$

201-079-6 78-06-8
2,2-Dibutyldihydro-6*H*-1,3,2-oxathiastannin-6-on $C_{11}H_{22}O_2SSn$

201-080-1 78-07-9
Triethoxy(ethyl)silan $C_8H_{20}O_3Si$

201-081-7 78-08-0
Triethoxy(vinyl)silan $C_8H_{18}O_3Si$

201-082-2 78-09-1
Tetraethylorthocarbonat $C_9H_{20}O_4$

201-083-8 78-10-4
Tetraethylorthosilicat $C_8H_{20}O_4Si$

201-084-3 78-11-5
Pentaerithrityltetranitrat $C_5H_8N_4O_{12}$

201-085-9 78-13-7
Tetrakis(2-ethylbutyl)orthosilicat $C_{24}H_{52}O_4Si$

201-086-4 78-14-8
Tetraoctylorthosilicat $C_{32}H_{68}O_4Si$

201-088-5 78-15-9
2-Ethyl-2-[[(1-oxopentyl)oxy]methyl]propan-1,3-diyldivalerat $C_{21}H_{38}O_6$

201-089-0 78-16-0
2-Ethyl-2-[[(1-oxoheptyl)oxy]methyl]propan-1,3-diylbisheptanoat $C_{27}H_{50}O_6$

201-090-6 78-17-1
2-Ethyl-2-[[(1-oxodecyl)oxy]methyl]-1,3-propandiyldidecanoat $C_{36}H_{68}O_6$

201-091-1 78-18-2
1-Hydroperoxycyclohexyl-1-hydroxycyclohexylperoxid
$C_{12}H_{22}O_5$

201-092-7 78-19-3
3,9-Divinyl-2,4,8,10-tetraoxaspiro[5.5]undecan $C_{11}H_{16}O_4$

201-093-2 78-20-6
2,2-Dibutyl-1,3,2-oxathiastannolan-5-on $C_{10}H_{20}O_2SSn$

201-094-8 78-21-7
4-Ethyl-4-hexadecylmorpholiniumethylsulfat
$C_{22}H_{46}NO.C_2H_5O_4S$

201-095-3 78-22-8
3-Hydroxy-2,2-bis(hydroxymethyl)propyl-(*R*)-12-hydroxyoleat
$C_{23}H_{44}O_6$

201-096-9 78-23-9
3-Hydroxy-2,2-bis(hydroxymethyl)propylstearat $C_{23}H_{46}O_5$

201-097-4 78-24-0
4,8-Dioxa-2,2,6,6,10,10-hexahydroxymethylundecan-1,11-diol
$C_{15}H_{32}O_{10}$

201-099-5 78-26-2
2-Methyl-2-propylpropan-1,3-diol $C_7H_{16}O_2$

201-100-9 78-27-3
1-Ethinylcyclohexanol $C_8H_{12}O$

201-101-4 78-28-4
Emylcamat $C_7H_{15}NO_2$

201-103-5 78-30-8
Tri-*o*-tolylphosphat $C_{21}H_{21}O_4P$

201-104-0 78-31-9
Diphenyl-*p*-tolylphosphat $C_{19}H_{17}O_4P$

201-105-6 78-32-0
Tri-*p*-tolylphosphat $C_{21}H_{21}O_4P$

201-106-1 78-33-1
Tris(*p-tert*-butylphenyl)phosphat $C_{30}H_{39}O_4P$

201-107-7 78-34-2
Dioxathion $C_{12}H_{26}O_6P_2S_4$

201-108-2 78-35-3
1,5-Dimethyl-1-vinylhex-4-enylisobutyrat $C_{14}H_{24}O_2$

201-109-8 78-36-4
Linalylbutyrat $C_{14}H_{24}O_2$

201-110-3 78-37-5
Linalylcinnamat $C_{19}H_{24}O_2$

201-111-9 78-38-6
Diethylethylphosphonat $C_6H_{15}O_3P$

201-112-4 78-39-7
Triethylorthoacetat $C_8H_{18}O_3$

201-114-5 78-40-0
Triethylphosphat $C_6H_{15}O_4P$

201-115-0 78-41-1
Triparanol $C_{27}H_{32}ClNO_2$

201-116-6 78-42-2
Tris(2-ethylhexyl)phosphat $C_{24}H_{51}O_4P$

201-117-1 78-43-3
Tris(2,3-dichlorpropyl)phosphat $C_9H_{15}Cl_6O_4P$

201-118-7 78-44-4
Carisoprodol $C_{12}H_{24}N_2O_4$

201-119-2 78-46-6
Dibutylbutylphosphonat $C_{12}H_{27}O_3P$

201-120-8 78-48-8
S,S,S-Tributyltrithiophosphat $C_{12}H_{27}OPS_3$

201-121-3 78-50-2
Trioctylphosphinoxid $C_{24}H_{51}OP$

201-122-9 78-51-3
Tris(2-butoxyethyl)phosphat $C_{18}H_{39}O_7P$

201-123-4 78-57-9
Menazon $C_6H_{12}N_5O_2PS_2$

201-125-5 78-58-0
4-Isopropyl-1-methylcyclohexylhydroperoxid $C_{10}H_{20}O_2$

201-126-0 78-59-1
3,5,5-Trimethylcyclohex-2-enon $C_9H_{14}O$

201-127-6 78-62-6
Diethoxy(dimethyl)silan $C_6H_{16}O_2Si$

201-128-1 78-63-7
Di-tert-butyl-1,1,4,4-tetramethyltetramethylendiperoxid
$C_{16}H_{34}O_4$

201-129-7 78-64-8
O,O-Dihexylhydrogendithiophosphat $C_{12}H_{27}O_2PS_2$

201-130-2 78-65-9
3,6-Dimethyloctan-3,6-diol $C_{10}H_{22}O_2$

201-131-8 78-66-0
3,6-Dimethyloct-4-in-3,6-diol $C_{10}H_{18}O_2$

201-132-3 78-67-1
2,2'-Dimethyl-2,2'-azodipropiononitril $C_8H_{12}N_4$

201-133-9 78-69-3
3,7-Dimethyloctan-3-ol $C_{10}H_{22}O$

201-134-4 78-70-6
Linalool $C_{10}H_{18}O$

201-136-5 78-71-7
3,3-Bis(chlormethyl)oxetan $C_5H_8Cl_2O$

201-137-0 78-73-9
Cholinhydrogencarbonat $C_5H_{14}NO.CHO_3$

201-138-6 78-74-0
1,1,2-Tribromethan $C_2H_3Br_3$

201-139-1 78-75-1
1,2-Dibrompropan $C_3H_6Br_2$

201-140-7 78-76-2
2-Brombutan C_4H_9Br

201-141-2 78-77-3
1-Brom-2-methylpropan C_4H_9Br

201-142-8 78-78-4
2-Methylbutan C_5H_{12}

201-143-3 78-79-5
Isopren C_5H_8

201-144-9 78-80-8
2-Methylbut-1-en-3-in C_5H_6

201-145-4 78-81-9
Isobutylamin $C_4H_{11}N$

201-147-5 78-82-0
Isobutyronitril C_4H_7N

201-148-0 78-83-1
2-Methylpropan-1-ol $C_4H_{10}O$

201-149-6 78-84-2
Isobutyraldehyd C_4H_8O

201-150-1 78-85-3
Methacrylaldehyd C_4H_6O

201-151-7 78-86-4
2-Chlorbutan C_4H_9Cl

201-152-2 78-87-5
1,2-Dichlorpropan $C_3H_6Cl_2$

201-153-8 78-88-6
2,3-Dichlorpropen $C_3H_4Cl_2$

201-154-3 78-89-7
2-Chlorpropan-1-ol C_3H_7ClO

201-155-9 78-90-0
Propylendiamin $C_3H_{10}N_2$

201-156-4 78-91-1
2-Aminopropan-1-ol C_3H_9NO

201-158-5 78-92-2
Butan-2-ol $C_4H_{10}O$

201-159-0 78-93-3
Butanon C_4H_8O

201-160-6 78-94-4
Butenon C_4H_6O

201-161-1 78-95-5
Chloraceton C_3H_5ClO

201-162-7 78-96-6
1-Aminopropan-2-ol C_3H_9NO

201-163-2 78-97-7
Lactonitril C_3H_5NO

201-164-8 78-98-8
Pyruvaldehyd $C_3H_4O_2$

201-165-3 78-99-9
1,1-Dichlorpropan $C_3H_6Cl_2$

201-166-9 79-00-5
1,1,2-Trichlorethan $C_2H_3Cl_3$

201-167-4 79-01-6
Trichlorethylen C_2HCl_3

201-169-5 79-02-7
Dichloracetaldehyd $C_2H_2Cl_2O$

201-170-0 79-03-8
Propionylchlorid C_3H_5ClO

201-171-6 79-04-9
Chloracetylchlorid $C_2H_2Cl_2O$

201-172-1 79-05-0
Propionamid C_3H_7NO

201-173-7 79-06-1
Acrylamid C_3H_5NO

201-174-2 79-07-2
2-Chloracetamid C_2H_4ClNO

201-175-8 79-08-3
Bromessigsäure $C_2H_3BrO_2$

201-176-3 79-09-4
Propionsäure $C_3H_6O_2$

201-177-9 79-10-7
Acrylsäure $C_3H_4O_2$

201-178-4 79-11-8
Chloressigsäure $C_2H_3ClO_2$

201-180-5 79-14-1
Glykolsaeure $C_2H_4O_3$

201-181-0 79-15-2
N-Bromacetamid C_2H_4BrNO

201-182-6 79-16-3
N-Methylacetamid C_3H_7NO

201-183-1 79-17-4
Aminoguanidin CH_6N_4

201-184-7 79-19-6
Thiosemicarbazid CH_5N_3S

201-185-2 79-20-9
Methylacetat $C_3H_6O_2$

201-186-8 79-21-0
Peressigsäure $C_2H_4O_3$

201-187-3 79-22-1
Methylchlorformiat $C_2H_3ClO_2$

201-188-9 79-24-3
Nitroethan $C_2H_5NO_2$

201-189-4 79-25-4
Hydroxymethansulfinsäure CH_4O_3S

201-191-5 79-27-6
1,1,2,2-Tetrabromethan $C_2H_2Br_4$

201-192-0 79-28-7
Tetrabromethylen C_2Br_4

201-193-6 79-29-8
2,3-Dimethylbutan C_6H_{14}

201-194-1 79-30-1
Isobutyrylchlorid C_4H_7ClO

201-195-7 79-31-2
Isobuttersäure $C_4H_8O_2$

201-196-2 79-33-4
l-(+)-Milchsaeure $C_3H_6O_3$

201-197-8 79-34-5
1,1,2,2-Tetrachlorethan $C_2H_2Cl_4$

201-198-3 79-35-6
1,1-Dichlordifluorethylen $C_2Cl_2F_2$

201-199-9 79-36-7
Dichloracetylchlorid C_2HCl_3O

201-200-2 79-37-8
Oxalyldichlorid $C_2Cl_2O_2$

201-201-8 79-38-9
Chlortrifluorethylen C_2ClF_3

201-202-3 79-39-0
Methacrylamid C_4H_7NO

201-203-9 79-40-3
Dithiooxamid $C_2H_4N_2S_2$

201-204-4 79-41-4
Methacrylsäure $C_4H_6O_2$

201-205-5 79-42-5
2-Mercaptopropionsäure $C_3H_6O_2S$

201-207-0 79-43-6
Dichloressigsäure $C_2H_2Cl_2O_2$

201-208-6 79-44-7
Dimethylcarbamoylchlorid C_3H_6ClNO

201-209-1 79-46-9
2-Nitropropan $C_3H_7NO_2$

201-210-7 79-50-5
(±)-Dihydro-3-hydroxy-4,4-dimethylfuran-2(3*H*)-on
$C_6H_{10}O_3$

201-211-2 79-55-0
Pempidin $C_{10}H_{21}N$

201-212-8 79-57-2
Oxytetracyclin $C_{22}H_{24}N_2O_9$

201-213-3 79-61-8
Dichlorison-21-acetat $C_{23}H_{28}Cl_2O_5$

201-214-9 79-63-0
Lanosterin $C_{30}H_{50}O$

201-215-4 79-64-1
Dimethisteron $C_{23}H_{32}O_2$

201-217-5 79-67-4
3-Amino-*N*,*N*-dimethyltoluol-4-sulfonamid $C_9H_{14}N_2O_2S$

201-218-0 79-68-5
4-(2,2,3-Trimethyl-6-methylencyclohexyl)-3-buten-2-on
$C_{14}H_{22}O$

201-219-6 79-69-6
4-(2,5,6,6-Tetramethylcyclohex-2-enyl)but-3-en-2-on
$C_{14}H_{22}O$

201-220-1 79-70-9
4-(2,5,6,6-Tetramethyl-1-cyclohexen-1-yl)-3-buten-2-on
$C_{14}H_{22}O$

201-221-7 79-72-1
4-Aminotoluol-2-sulfonanilid $C_{13}H_{14}N_2O_2S$

201-222-2 79-74-3
2,5-Di-tert-pentylhydrochinon $C_{16}H_{26}O_2$

201-223-8 79-76-5
4-(2,2-Dimethyl-6-methylencyclohexyl)-3-buten-2-on
$C_{13}H_{20}O$

201-224-3 79-77-6
(*E*)-4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-3-buten-2-on
$C_{13}H_{20}O$

201-225-9 79-78-7
1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)hepta-1,6-dien-3-on
$C_{16}H_{24}O$

201-226-4 79-80-1
Dehydroretinol $C_{20}H_{28}O$

201-228-5 79-81-2
Retinylpalmitat $C_{36}H_{60}O_2$

201-229-0 79-83-4
D-Pantothensäure $C_9H_{17}NO_5$

201-230-6 79-88-9
4-Nitro-*N*-phenyltoluol-2-sulfonamid $C_{13}H_{12}N_2O_4S$

201-231-1 79-89-0
3-Methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-on
$C_{14}H_{22}O$

201-232-7 79-90-3
Triclobisoniumchlorid $C_{36}H_{74}N_2.2Cl$

201-233-2 79-91-4
Tetrahydro-2,2-dimethyl-5-oxofuran-3-carbonsäure
$C_7H_{10}O_4$

201-234-8 79-92-5
Camphen $C_{10}H_{16}$

201-235-3 79-93-6
Phenaglycodol $C_{11}H_{15}ClO_2$

201-236-9 79-94-7
2,2',6,6'-Tetrabrom-4,4'-isopropylidendiphenol $C_{15}H_{12}Br_4O_2$

201-237-4 79-95-8
2,2',6,6'-Tetrachlor-4,4'-isopropylidendiphenol $C_{15}H_{12}Cl_4O_2$

201-239-5 79-96-9
4,4'-Isopropylidenbis(*o*-*tert*-butylphenol) $C_{23}H_{32}O_2$

201-240-0 79-97-0
4,4'-Isopropylidendi-*o*-kresol $C_{17}H_{20}O_2$

201-241-6 79-98-1
4,4'-Isopropylidenbis[*o*-chlorphenol] $C_{15}H_{14}Cl_2O_2$

201-242-1 80-00-2
p-Chlorphenylphenylsulfon $C_{12}H_9ClO_2S$

201-243-7 80-03-5
N-[4-[(4-Aminophenyl)sulfonyl]phenyl]glycin $C_{14}H_{14}N_2O_4S$

201-244-2 80-04-6
4,4'-Isopropylidendicyclohexanol $C_{15}H_{28}O_2$

201-245-8 80-05-7
4,4'-Isopropylidendiphenol $C_{15}H_{16}O_2$

201-246-3 80-06-8
Chlorfenethol $C_{14}H_{12}Cl_2O$

201-247-9 80-07-9
Bis(4-chlorphenyl)sulfon $C_{12}H_8Cl_2O_2S$

201-248-4 80-08-0
Dapson $C_{12}H_{12}N_2O_2S$

201-250-5 80-09-1
4,4'-Sulfonyldiphenol $C_{12}H_{10}O_4S$

201-251-0 80-10-4
Dichlor(diphenyl)silan $C_{12}H_{10}Cl_2Si$

201-252-6 80-11-5
N-Methyl-N-nitrosotoluol-4-sulfonamid $C_8H_{10}N_2O_3S$

201-253-1 80-13-7
Halazon $C_7H_5Cl_2NO_4S$

201-254-7 80-15-9
α,α-Dimethylbenzylhydroperoxid $C_9H_{12}O_2$

201-255-2 80-17-1
Benzolsulfonohydrazid $C_6H_8N_2O_2S$

201-256-8 80-18-2
Methylbenzolsulfonat $C_7H_8O_3S$

201-257-3 80-19-3
3-Amino-4-hydroxy-*N*-(1-methylethyl)benzolsulfonamid $C_9H_{14}N_2O_3S$

201-258-9 80-20-6
3-Amino-4-hydroxy-*N*-phenylbenzolsulfonamid $C_{12}H_{12}N_2O_3S$

201-259-4 80-21-7
m-Aminobenzolsulfonanilid $C_{12}H_{12}N_2O_2S$

201-261-5 80-22-8
3-Amino-N-butyl-4-methoxybenzolsulfonamid $C_{11}H_{18}N_2O_3S$

201-262-0 80-23-9
3-Amino-4-hydroxy-N-methylbenzolsulfonamid $C_7H_{10}N_2O_3S$

201-263-6 80-24-0
1-(3-Isopropylphenyl)-1-methylethylhydroperoxid $C_{12}H_{18}O_2$

201-264-1 80-25-1
α,α,4-Trimethylcyclohexylmethylacetat $C_{12}H_{22}O_2$

201-265-7 80-26-2
p-Menth-1-en-8-ylacetat $C_{12}H_{20}O_2$

201-266-2 80-27-3
p-Menth-1-en-8-ylpropionat $C_{13}H_{22}O_2$

201-267-8 80-28-4
N-(*o*-Tolyl)-*p*-toluolsulfonamid $C_{14}H_{15}NO_2S$

201-268-3 80-30-8
N-Cyclohexyltoluol-4-sulfonamid $C_{13}H_{19}NO_2S$

201-269-9 80-32-0
Sulfachlorpyridazin $C_{10}H_9ClN_4O_2S$

201-270-4 80-33-1
Chlorfenson $C_{12}H_8Cl_2O_3S$

201-272-5 80-35-3
Sulfamethoxypyridazin $C_{11}H_{12}N_4O_3S$

201-273-0 80-37-5
N-(*m*-Nitrophenyl)benzolsulfonamid $C_{12}H_{10}N_2O_4S$

201-274-6 80-38-6
Fenson $C_{12}H_9ClO_3S$

201-275-1 80-39-7
N-Ethyltoluol-4-sulfonamid $C_9H_{13}NO_2S$

201-276-7 80-40-0
Ethyltoluol-4-sulfonat $C_9H_{12}O_3S$

201-277-2 80-41-1
2-Chlorethyltoluol-4-sulfonat $C_9H_{11}ClO_3S$

201-278-8 80-42-2
Propylbenzolsulfonat $C_9H_{12}O_3S$

201-279-3 80-43-3
Bis(α,α-dimethylbenzyl)peroxid $C_{18}H_{22}O_2$

201-280-9 80-46-6
p-(1,1-Dimethylpropyl)phenol $C_{11}H_{16}O$

201-281-4 80-47-7
1-Methyl-1-(4-methylcyclohexyl)ethylhydroperoxid $C_{10}H_{20}O_2$

201-283-5 80-48-8
Methyltoluol-4-sulfonat $C_8H_{10}O_3S$

201-284-0 80-49-9
Homatropinmethylbromid $C_{17}H_{24}NO_3.Br$

201-285-6 80-50-2
Octatropinmethylbromid $C_{17}H_{32}NO_2.Br$

201-286-1 80-51-3
4,4'-Oxydi(benzolsulfonohydrazid) $C_{12}H_{14}N_4O_5S_2$

201-287-7 80-52-4
p-Menthan-1,8-diyldiamin $C_{10}H_{22}N_2$

201-288-2 80-53-5
p-Menthan-1,8-diol $C_{10}H_{20}O_2$

201-289-8 80-54-6
2-(4-tert-Butylbenzyl)propionaldehyd $C_{14}H_{20}O$

201-290-3 80-55-7
Ethyl-2-hydroxy-2-methylpropionat $C_6H_{12}O_3$

201-291-9 80-56-8
Pin-2(3)-en $C_{10}H_{16}$

201-292-4 80-57-9
4,6,6-Trimethylbicyclo[3.1.1]hept-3-en-2-on $C_{10}H_{14}O$

201-294-5 80-58-0
2-Brombuttersäure $C_4H_7BrO_2$

201-295-0 80-59-1
(E)-2-Methylbut-2-ensäure $C_5H_8O_2$

201-296-6 80-60-4
2-Aminobuttersäure $C_4H_9NO_2$

201-297-1 80-62-6
Methylmethacrylat $C_5H_8O_2$

201-298-7 80-63-7
Methyl-2-chloracrylat $C_4H_5ClO_2$

201-299-2 80-65-9
3-Aminooxazolidin-2-on $C_3H_6N_2O_2$

201-300-6 80-68-2
DL-Threonin $C_4H_9NO_3$

201-301-1 80-69-3
Tartronsäure $C_3H_4O_5$

201-302-7 80-70-6
1,1,3,3-Tetramethylguanidin $C_5H_{13}N_3$

201-303-2 80-71-7
2-Hydroxy-3-methylcyclopent-2-enon $C_6H_8O_2$

201-304-8 80-73-9
1,3-Dimethylimidazolidin-2-on $C_5H_{10}N_2O$

201-305-3 80-74-0
N-3,4-Dimethylisoxazol-5-yl-N-sulfanilylacetamid $C_{13}H_{15}N_3O_4S$

201-306-9 80-75-1
11-α-Hydroxypregn-4-en-3,20-dion $C_{21}H_{30}O_3$

201-307-4 80-77-3
Chlormezanon $C_{11}H_{12}ClNO_3S$

201-309-5 80-78-4
Solanidin $C_{27}H_{43}NO$

201-310-0 80-81-9
6-Ethyl-1,2,3,4-tetrahydro-1,1,4,4-tetramethylnaphthalin $C_{16}H_{24}$

201-311-6 80-82-0
2-Nitrobenzolsulfonsäure $C_6H_5NO_5S$

201-312-1 80-91-1
5-ß-Pregnan-3-α,20-ß-diol $C_{21}H_{36}O_2$

201-313-7 80-92-2
5-ß-Pregnan-3-α,20-α-diol $C_{21}H_{36}O_2$

201-314-2 80-96-6
21-Hydroxy-5ß-pregnan-3,20-dion-21-(hydrogensuccinat) $C_{25}H_{36}O_6$

201-315-8 80-97-7
5-α-Cholestan-3-ß-ol $C_{27}H_{48}O$

201-316-3 81-03-8
1,1,3,3,5-Pentamethylindan $C_{14}H_{20}$

201-317-9 81-04-9
Naphthalin-1,5-disulfonsäure $C_{10}H_8O_6S_2$

201-318-4 81-05-0
6-Aminonaphthalin-1-sulfonsäure $C_{10}H_9NO_3S$

201-320-5 81-06-1
1-Aminonaphthalin-2-sulfonsäure $C_{10}H_9NO_3S$

201-321-0 81-07-2
1,2-Benzisothiazol-3(2H)-on-1,1-dioxid $C_7H_5NO_3S$

201-322-6 81-08-3
2-Sulfobenzoesäureanhydrid $C_7H_4O_4S$

201-323-1 81-09-4
N-Ethyl-2-nitro-*N*-phenylbenzolsulfonamid $C_{14}H_{14}N_2O_4S$

201-324-7 81-10-7
2-Amino-N-ethylbenzolsulfonanilid $C_{14}H_{16}N_2O_2S$

201-325-2 81-11-8
4,4'-Diaminostilben-2,2'-disulfonsäure $C_{14}H_{14}N_2O_6S_2$

201-326-8 81-12-9
α-Hydroxy-*p*-methoxytoluol-*α*-sulfonsäure $C_8H_{10}O_5S$

201-327-3 81-13-0
Dexpanthenol $C_9H_{19}NO_4$

201-328-9 81-14-1
4'-tert-Butyl-2',6'-dimethyl-3',5'-dinitroacetophenon $C_{14}H_{18}N_2O_5$

201-329-4 81-15-2
5-tert-Butyl-2,4,6-trinitro-m-xylol $C_{12}H_{15}N_3O_6$

201-331-5 81-16-3
2-Aminonaphthalin-1-sulfonsäure $C_{10}H_9NO_3S$

201-332-0 81-19-6
α,α,2,6-Tetrachlortoluol $C_7H_4Cl_4$

201-333-6 81-20-9
2-Nitro-*m*-xylol $C_8H_9NO_2$

201-334-1 81-21-0
1,2:5,6-Diepoxyhexahydro-4,7-methanoindan $C_{10}H_{12}O_2$

201-335-7 81-23-2
Dehydrocholsäure $C_{24}H_{34}O_5$

201-336-2 81-24-3
2-[[(3*α*,5*β*,7*α*,12*α*)-3,7,12-Trihydroxy-24-oxocholan-24-yl]amino]ethansulfonsäure $C_{26}H_{45}NO_7S$

201-337-8 81-25-4
Cholsäure $C_{24}H_{40}O_5$

201-338-3 81-26-5
2,2'-Dimethyl-1,1'-bianthrachinon $C_{30}H_{18}O_4$

201-339-9 81-27-6
Sennosid A $C_{42}H_{38}O_{20}$

201-340-4 81-29-8
1,3,6,8-Tetrachlorpyren $C_{16}H_6Cl_4$

201-342-5 81-30-1
Naphthalin-1,8:4,5-tetracarbonsaeuredianhydrid $C_{14}H_4O_6$

201-343-0 81-32-3
Perylen-3,4,9,10-tetracarbonsäure $C_{24}H_{12}O_8$

201-344-6 81-33-4
Perylen-3,4:9,10-tetracarboxydiimid $C_{24}H_{10}N_2O_4$

201-345-1 81-37-8
2,8-Dimethylnaphtho[3,2,1-*kl*]xanthen $C_{22}H_{16}O$

201-346-7 81-39-0
3-Methyl-6-(*p*-toluidino)-3*H*-dibenz[*f,ij*]isochinolin-2,7-dion $C_{24}H_{18}N_2O_2$

201-347-2 81-41-4
1,4-Diamino-9,10-dihydro-9,10-dioxoanthracen-2,3-dicarbonitril $C_{16}H_8N_4O_2$

201-348-8 81-42-5
1,4-Diamino-2,3-dichloranthrachinon $C_{14}H_8Cl_2N_2O_2$

201-349-3 81-44-7
N-(4-Brom-9,10-dihydro-9,10-dioxo-1-anthryl)benzamid $C_{21}H_{12}BrNO_3$

201-350-9 81-45-8
N-(4-Chlor-9,10-dihydro-9,10-dioxo-1-anthryl)benzamid $C_{21}H_{12}ClNO_3$

201-351-4 81-46-9
N-(4-Amino-9,10-dihydro-9,10-dioxo-1-anthryl)benzamid $C_{21}H_{14}N_2O_3$

201-353-5 81-48-1
1-Hydroxy-4-(*p*-toluidino)anthrachinon $C_{21}H_{15}NO_3$

201-354-0 81-49-2
1-Amino-2,4-dibromanthrachinon $C_{14}H_7Br_2NO_2$

201-355-6 81-50-5
1-Amino-4-brom-2-methylanthrachinon $C_{15}H_{10}BrNO_2$

201-356-1 81-51-6
1-Amino-2,4-dihydroxyanthrachinon $C_{14}H_9NO_4$

201-357-7 81-52-7
2-Brom-1,4-dihydroxyanthrachinon $C_{14}H_7BrO_4$

201-358-2 81-53-8
2-Chlor-1,4-dihydroxyanthrachinon $C_{14}H_7ClO_4$

201-359-8 81-54-9
1,2,4-Trihydroxyanthrachinon $C_{14}H_8O_5$

201-360-3 81-55-0
1,8-Dihydroxy-4,5-dinitroanthrachinon $C_{14}H_6N_2O_8$

201-361-9 81-56-1
1,5-Diamino-2,4,6,8-tetrabromanthrachinon $C_{14}H_6Br_4N_2O_2$

201-362-4 81-58-3
1,4,5,8-Tetrachloranthrachinon $C_{14}H_4Cl_4O_2$

201-364-5 81-59-4
2,3-Dihydro-1,4,5,8-tetrahydroxyanthrachinon $C_{14}H_{10}O_6$

201-365-0 81-60-7
1,4,5,8-Tetrahydroxyanthrachinon $C_{14}H_8O_6$

201-366-6 81-61-8
1,2,5,8-Tetrahydroxyanthrachinon $C_{14}H_8O_6$

201-367-1 81-63-0
1,4-Diamino-2,3-dihydroanthrachinon $C_{14}H_{12}N_2O_2$

201-368-7 81-64-1
1,4-Dihydroxyanthrachinon $C_{14}H_8O_4$

201-369-2 81-68-5
N-(4-Amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthryl)-4-methylbenzolsulfonamid $C_{22}H_{18}N_2O_5S$

201-370-8 81-69-6
1-Amino-4-(4-amino-3-sulfoanilino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{20}H_{15}N_3O_8S_2$

201-371-3 81-70-9
1-Hydroxy-2,4-bis(phenylamino)anthrachinon $C_{26}H_{18}N_2O_3$

201-372-9 81-71-0
4,4'-(2-Chlorbenzyliden)di-2,5-xylidin $C_{23}H_{25}ClN_2$

201-373-4 81-73-2
6-Aminonaphth[2,3-*c*]acridin-5,8,14(13*H*)-trion $C_{21}H_{12}N_2O_3$

201-375-5 81-77-6
6,15-Dihydroanthrazin-5,9,14,18-tetron $C_{28}H_{14}N_2O_4$

201-376-0 81-78-7
2,2'-[(9,10-Dihydro-9,10-dioxo-1,5-anthrylen)diimino]bisbenzoesäure $C_{28}H_{18}N_2O_6$

201-377-6 81-81-2
Warfarin $C_{19}H_{16}O_4$

201-378-1 81-82-3
Coumachlor $C_{19}H_{15}ClO_4$

201-379-7 81-83-4
Naphthalin-1,8-dicarboximid $C_{12}H_7NO_2$

201-380-2 81-84-5
Naphthalin-1,8-dicarbonsäureanhydrid $C_{12}H_6O_3$

201-381-8 81-85-6
6-Brom-3-methyl-3*H*-dibenz[*f,ij*]isochinolin-2,7-dion $C_{17}H_{10}BrNO_2$

201-382-3 81-86-7
6-Brom-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1,3-dion $C_{12}H_5BrO_3$

201-383-9 81-88-9
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumchlorid $C_{28}H_{31}N_2O_3.Cl$

201-384-4 81-90-3
α,α-Bis(4-hydroxyphenyl)-*o*-toluylsäure $C_{20}H_{16}O_4$

201-386-5 81-92-5
o-[Bis(*p*-hydroxyphenyl)methyl]benzylalkohol $C_{20}H_{18}O_3$

201-387-0 81-93-6
3,7-Diamino-5-phenylphenaziniumchlorid $C_{18}H_{15}N_4.Cl$

201-388-6 81-94-7
1-[(7*H*-Benz[*de*]anthracen-3-yl-7-oxo)amino]anthrachinon $C_{31}H_{17}NO_3$

201-389-1 81-95-8
3,3'-Thiobis[7*H*-benz[*de*]anthracen-7-on] $C_{34}H_{16}O_2S$

201-390-7 81-96-9
3-Brombenz[*de*]anthracen-7-on $C_{17}H_9BrO$

201-391-2 81-98-1
3,9-Dibrom-7*H*-benz[*de*]anthracen-7-on $C_{17}H_8Br_2O$

201-392-8 82-02-0
Khellin $C_{14}H_{12}O_5$

201-393-3 82-05-3
Benz[*de*]anthracen-7-on $C_{17}H_{10}O$

201-394-9 82-07-5
Xanthen-9-carbonsäure $C_{14}H_{10}O_3$

201-395-4 82-08-6
(*E*)-1-[6-[(3-Acetyl-2,4,6-trihydroxy-5-methylphenyl)methyl]-5,7-dihydroxy-2,2-dimethyl-2*H*-1-benzopyran-8-yl]-3-phenyl-2-propen-1-on $C_{30}H_{28}O_8$

201-397-5 82-14-4
N-(5-Chlor-9,10-dihydro-9,10-dioxo-1-anthryl)-*p*-toluolsulfonamid $C_{21}H_{14}ClNO_4S$

201-398-0 82-16-6
1,8-Bis[(4-methylphenyl)amino]anthrachinon $C_{28}H_{22}N_2O_2$

201-399-6 82-17-7
1,8-Diphenoxyanthrachinon $C_{26}H_{16}O_4$

201-401-5 82-18-8
N,N'-(9,10-Dihydro-9,10-dioxoanthracen-1,5-diyl)bisbenzamid $C_{28}H_{18}N_2O_4$

201-402-0 82-19-9
N,N'-Anthrachinon-1,5-diyldioxamidsäure $C_{18}H_{10}N_2O_8$

201-403-6 82-20-2
1,5-Bis(4-methylphenyl)amino]anthrachinon $C_{28}H_{22}N_2O_2$

201-404-1 82-21-3
1,5-Diphenoxyanthrachinon $C_{26}H_{16}O_4$

201-405-7 82-22-4
1,1'-Iminodianthrachinon $C_{28}H_{15}NO_4$

201-406-2 82-24-6
1-Amino-9,10-dihydro-9,10-dioxoanthracen-2-carbonsäure $C_{15}H_9NO_4$

201-407-8 82-27-9
2-Amino-1-chloranthrachinon $C_{14}H_8ClNO_2$

201-408-3 82-28-0
1-Amino-2-methylanthrachinon $C_{15}H_{11}NO_2$

201-409-9 82-31-5
8-Anilino-5-(4-hydroxyanilino)naphthalinsulfonsäure $C_{22}H_{18}N_2O_4S$

201-410-4 82-32-6
4-Amino-1-brom-9,10-dihydro-9,10-dioxoanthracen-3,5-disulfonsäure $C_{14}H_8BrNO_8S_2$

201-412-5 82-33-7
1,4-Diamino-5-nitroanthrachinon $C_{14}H_9N_3O_4$

201-413-0 82-34-8
1-Nitroanthrachinon $C_{14}H_7NO_4$

201-414-6 82-35-9
1,5-Dinitroanthrachinon $C_{14}H_6N_2O_6$

201-415-1 82-36-0
N,N'-(9,10-Dihydro-9,10-dioxo-1,8-anthracendiyl)bisacetamid $C_{18}H_{14}N_2O_4$

201-416-7 82-37-1
9,10-Dihydro-9,10-dioxoanthracendiazoniumhydrogensulfat $C_{14}H_7N_2O_2.HO_4S$

201-417-2 82-38-2
1-(Methylamino)anthrachinon $C_{15}H_{11}NO_2$

201-418-8 82-39-3
1-Methoxyanthrachinon $C_{15}H_{10}O_3$

201-419-3 82-42-8
1-Chlor-4-hydroxyanthrachinon $C_{14}H_7ClO_3$

201-420-9 82-43-9
1,8-Dichloranthrachinon $C_{14}H_6Cl_2O_2$

201-421-4 82-44-0
1-Chloranthrachinon $C_{14}H_7ClO_2$

201-423-5 82-45-1
1-Aminoanthrachinon $C_{14}H_9NO_2$

201-424-0 82-46-2
1,5-Dichloranthrachinon $C_{14}H_6Cl_2O_2$

201-425-6 82-47-3
4-Amino-5-hydroxynaphthalin-1,3-disulfonsäure $C_{10}H_9NO_7S_2$

201-426-1 82-48-4
9,10-Dioxoanthracen-1,8-disulfonsäure $C_{14}H_8O_8S_2$

201-427-7 82-49-5
9,10-Dioxoanthracen-1-sulfonsäure $C_{14}H_8O_6S$

201-428-2 82-50-8
9,10-Dihydro-5-nitro-9,10-dioxoanthracensulfonsäure $C_{14}H_7NO_7S$

201-429-8 82-54-2
Cotarnin $C_{12}H_{15}NO_4$

201-430-3 82-57-5
4-Methoxy-7-methylfuro[3,2-*g*]chromen-5-on $C_{13}H_{10}O_4$

201-431-9 82-58-6
Lysergsäure $C_{16}H_{16}N_2O_2$

201-432-4 82-65-5
2*H*-Naphth[1,8-*cd*]isothiazol-3,5-disulfonsäure-1,1-dioxid $C_{10}H_7NO_8S_3$

201-434-5 82-66-6
Diphacinon $C_{23}H_{16}O_3$

201-435-0 82-68-8
Quintozen $C_6Cl_5NO_2$

201-436-6 82-71-3
Styphninsäure $C_6H_3N_3O_8$

201-437-1 82-75-7
8-Aminonaphthalin-1-sulfonsäure $C_{10}H_9NO_3S$

201-438-7 82-76-8
8-Anilinonaphthalin-1-sulfonsäure $C_{16}H_{13}NO_3S$

201-439-2 82-77-9
1-[2-(1,1-Dimethylethyl)-4,6-dimethylphenyl]ethan-1-on $C_{14}H_{20}O$

201-440-8 82-82-6
3-Hydroxy-5-(hydroxymethyl)-2-methylisonicotinsäure $C_8H_9NO_4$

201-441-3 82-86-0
Acenaphthenchinon $C_{12}H_6O_2$

201-442-9 82-87-1
4,4'-Benzylidendi-*o*-toluidin $C_{21}H_{22}N_2$

201-443-4 82-88-2
Phenindamin $C_{19}H_{19}N$

201-445-5 82-92-8
Cyclizin $C_{18}H_{22}N_2$

201-446-0 82-93-9
Chlorcyclizin $C_{18}H_{21}ClN_2$

201-447-6 82-94-0
4-[[4-(Dimethylamino)phenyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-yliden]methyl]-*N,N,N*-trimethylaniliniumdichlorid $C_{26}H_{33}N_3.2Cl$

201-448-1 82-95-1
Buclizin $C_{28}H_{33}ClN_2$

201-449-7 82-98-4
Piperidolat $C_{21}H_{25}NO_2$

201-450-2 83-01-2
Diphenylcarbamoylchlorid $C_{13}H_{10}ClNO$

201-451-8 83-05-6
Bis(*p*-chlorphenyl)essigsäure $C_{14}H_{10}Cl_2O_2$

201-452-3 83-07-8
4-Amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-on $C_{11}H_{13}N_3O$

201-453-9 83-08-9
2-(2-Chinolyl)-1*H*-inden-1,3(2*H*)-dion $C_{18}H_{11}NO_2$

201-454-4 83-12-5
Phenindion $C_{15}H_{10}O_2$

201-456-5 83-13-6
Diethylphenylmalonat $C_{13}H_{16}O_4$

201-457-0 83-15-8
N-(2,3-Dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-yl)acetamid $C_{13}H_{15}N_3O_2$

201-458-6 83-18-1
2,5-Dimethyl-1-phenyl-1*H*-pyrrol-3-carbaldehyd $C_{13}H_{13}NO$

201-459-1 83-22-7
4-Hydroxy-5-[(phenylsulfonyl)amino]naphthalin-2,7-disulfonsäure $C_{16}H_{13}NO_9S_3$

201-460-7 83-23-8
4-Amino-5-[(phenylsulfonyl)oxy]naphthalin-2,7-disulfonsäure $C_{16}H_{13}NO_9S_3$

201-461-2 83-24-9
2,5-Dimethyl-1-phenyl-1*H*-pyrrol $C_{12}H_{13}N$

201-462-8 83-26-1
Pindon $C_{14}H_{14}O_3$

201-463-3 **83-27-2**
Diethyl-(1-methylpropyl)malonat $C_{11}H_{20}O_4$

201-464-9 **83-28-3**
2-Isovalerylindan-1,3-dion $C_{14}H_{14}O_3$

201-465-4 **83-29-4**
5-(*sec*-Pentyl)barbitursäure $C_9H_{14}N_2O_3$

201-467-5 **83-30-7**
2,4,6-Trihydroxybenzoesäure $C_7H_6O_5$

201-468-0 **83-31-8**
Naphthalin-1,8-sulton $C_{10}H_6O_3S$

201-469-6 **83-32-9**
Acenaphthen $C_{12}H_{10}$

201-470-1 **83-33-0**
Indan-1-on C_9H_8O

201-471-7 **83-34-1**
3-Methylindol C_9H_9N

201-472-2 **83-38-5**
2,6-Dichlorbenzaldehyd $C_7H_4Cl_2O$

201-473-8 **83-40-9**
Hydroxytoluylsäure $C_8H_8O_3$

201-474-3 **83-41-0**
3-Nitro-o-xylol $C_8H_9NO_2$

201-475-9 **83-42-1**
2-Chlor-6-nitrotoluol $C_7H_6ClNO_2$

201-476-4 **83-43-2**
Methylprednisolon $C_{22}H_{30}O_5$

201-478-5 **83-44-3**
3-α,12-α-Dihydroxy-5-β-cholan-24-säure $C_{24}H_{40}O_4$

201-479-0 **83-45-4**
(3*β*,5*α*)-Stigmastan-3-ol $C_{29}H_{52}O$

201-480-6 **83-46-5**
Stigmast-5-en-3-β-ol $C_{29}H_{50}O$

201-481-1 **83-47-6**
(3*β*,24*S*)-Stigmast-5-en-3-ol $C_{29}H_{50}O$

201-482-7 **83-48-7**
Stigmasta-5,22-dien-3-β-ol $C_{29}H_{48}O$

201-483-2 **83-49-8**
3-α,6-α-Dihydroxy-5-β-cholan-24-säure $C_{24}H_{40}O_4$

201-484-8 **83-53-4**
1,4-Dibromnaphthalin $C_{10}H_6Br_2$

201-485-3 **83-54-5**
1-Methyl-4-chinolon $C_{10}H_9NO$

201-486-9 **83-55-6**
5-Amino-1-naphthol $C_{10}H_9NO$

201-487-4 **83-56-7**
Naphthalin-1,5-diol $C_{10}H_8O_2$

201-489-5 **83-62-5**
1-Amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{14}H_9NO_5S$

201-490-0 **83-63-6**
N-(4-*o*-Tolylazo-*o*-tolyl)diacetamid $C_{18}H_{19}N_3O_2$

201-491-6 **83-64-7**
4-Amino-5-hydroxynaphthalin-1-sulfonsäure $C_{10}H_9NO_4S$

201-492-1 **83-65-8**
4,5-Dihydroxynaphthalin-1-sulfonsäure $C_{10}H_8O_5S$

201-493-7 **83-66-9**
4-tert-Butyl-3-methoxy-2,6-dinitrotoluol $C_{12}H_{16}N_2O_5$

201-494-2 **83-67-0**
Theobromin $C_7H_8N_4O_2$

201-495-8 **83-69-2**
4-Amino-3-methylnaphthol $C_{11}H_{11}NO$

201-496-3 **83-72-7**
2-Hydroxy-1,4-naphthochinon $C_{10}H_6O_3$

201-497-9 **83-73-8**
Diiodhydroxychinolin $C_9H_5I_2NO$

201-498-4 **83-74-9**
12-Methoxyibogamin $C_{20}H_{26}N_2O$

201-500-3 **83-75-0**
Ethylchinincarbonat $C_{23}H_{28}N_2O_4$

201-501-9 **83-79-4**
(2*R*,6a*S*,12a*S*)-1,2,6,6a,12,12a-Hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-*b*]furo[2,3-*h*]chromen-6-on $C_{23}H_{22}O_6$

201-502-4 **83-80-7**
1,5-Dibenzoylnaphthalin $C_{24}H_{16}O_2$

201-504-5 **83-81-8**
N,N,N',N'-Tetraethylphthalamid $C_{16}H_{24}N_2O_2$

201-505-0 **83-83-0**
4,4'-Diamino-5,5'-dimethylbiphenyl-2,2'-disulfonsäure $C_{14}H_{16}N_2O_6S_2$

201-506-6 **83-86-3**
Fytinsäure $C_6H_{18}O_{24}P_6$

201-507-1 **83-88-5**
Riboflavin $C_{17}H_{20}N_4O_6$

201-508-7 **83-89-6**
Mepacrin $C_{23}H_{30}ClN_3O$

201-509-2 **83-98-7**
Orphenadrin $C_{18}H_{23}NO$

201-510-8 **84-01-5**
Chlorproethazin $C_{19}H_{23}ClN_2S$

201-511-3 **84-02-6**
Prochlorperazinmaleat $C_{20}H_{24}ClN_3S.2C_4H_4O_4$

201-512-9 **84-04-8**
Pipamazin $C_{21}H_{24}ClN_3OS$

201-513-4 **84-06-0**
Thiopropazat $C_{23}H_{28}ClN_3O_2S$

201-515-5 **84-11-7**
9,10-Phenanthrenchinon $C_{14}H_8O_2$

201-516-0 **84-12-8**
Phanchinon $C_{12}H_6N_2O_2$

201-517-6 **84-15-1**
o-Terphenyl $C_{18}H_{14}$

201-518-1 **84-16-2**
(*R**,*S**)-4,4'-(1,2-diethylethylen)bis(phenol) $C_{18}H_{22}O_2$

201-519-7 **84-17-3**
Dienestrol $C_{18}H_{18}O_2$

201-520-2 **84-19-5**
Dienestroldi(acetat) $C_{22}H_{22}O_4$

201-521-8 **84-21-9**
Adenosin-3'-phosphatmonohydrat $C_{10}H_{14}N_5O_7P$

201-522-3 **84-22-0**
Tetryzolin $C_{13}H_{16}N_2$

201-523-9 **84-23-1**
Naphth[1,2-*d*][1,2,3]oxadiazol-5-sulfonsäure $C_{10}H_6N_2O_4S$

201-524-4 **84-31-1**
(8*α*)-6'-Methoxycinchonan-9-on $C_{20}H_{22}N_2O_2$

201-526-5 **84-32-2**
3-Chlor-9,10-dihydro-9,10-dioxoanthracen-2-carbonsäure $C_{15}H_7ClO_4$

201-527-0 **84-36-6**
Syrosingopin $C_{35}H_{42}N_2O_{11}$

201-528-6 **84-42-4**
N-(3-Chlor-9,10-dihydro-9,10-dioxo-2-anthryl)acetamid $C_{16}H_{10}ClNO_3$

201-529-1 **84-43-5**
2-Hydroxy-11*H*-benzo[*a*]carbazol-3-carbonsäure $C_{17}H_{11}NO_3$

201-530-7 **84-46-8**
2-Amino-3-chloranthrachinon $C_{14}H_8ClNO_2$

201-531-2 **84-47-9**
2-tert-Butylanthrachinon $C_{18}H_{16}O_2$

201-532-8 **84-48-0**
9,10-Dioxoanthracen-2-sulfonsäure $C_{14}H_8O_5S$

201-533-3 **84-49-1**
9,10-Dioxoanthracen-2,7-disulfonsäure $C_{14}H_8O_8S_2$

201-534-9 **84-50-4**
9,10-Dioxoanthracen-2,6-disulfonsäure $C_{14}H_8O_8S_2$

201-535-4 **84-51-5**
2-Ethylanthrachinon $C_{16}H_{12}O_2$

201-537-5 **84-52-6**
Cytidin-3'-monophosphat $C_9H_{14}N_3O_8P$

201-538-0 **84-53-7**
Uridin-3'-(dihydrogenphosphat) $C_9H_{13}N_2O_9P$

201-539-6 **84-54-8**
2-Methylanthrachinon $C_{15}H_{10}O_2$

201-540-1 **84-55-9**
Viquidil $C_{20}H_{24}N_2O_2$

201-541-7 84-57-1
2,5-Dichlor-4-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzolsulfonsäure $C_{10}H_8Cl_2N_2O_4S$

201-542-2 84-58-2
4,5-Dichlor-3,6-dioxocyclohexa-1,4-dien-1,2-dicarbonitril $C_8Cl_2N_2O_2$

201-543-8 84-59-3
2,6-Dibromnaphthalin-1,5-diol $C_{10}H_6Br_2O_2$

201-544-3 84-60-6
2,6-Dihydroxyanthrachinon $C_{14}H_8O_4$

201-545-9 84-61-7
Dicyclohexylphthalat $C_{20}H_{26}O_4$

201-546-4 84-62-8
Diphenylphthalat $C_{20}H_{14}O_4$

201-548-5 84-64-0
Butylcyclohexylphthalat $C_{18}H_{24}O_4$

201-549-0 84-65-1
Anthrachinon $C_{14}H_8O_2$

201-550-6 84-66-2
Diethylphthalat $C_{12}H_{14}O_4$

201-551-1 84-67-3
2,2'-Dimethyl[1,1'-biphenyl]-4,4'-diamin $C_{14}H_{16}N_2$

201-552-7 84-68-4
2,2'-Dichlor[1,1'-biphenyl]-4,4'-diamin $C_{12}H_{10}Cl_2N_2$

201-553-2 84-69-5
Diisobutylphthalat $C_{16}H_{22}O_4$

201-554-8 84-71-9
Bis(2-ethylhexyl)cyclohexan-1,2-dicarboxylat $C_{24}H_{44}O_4$

201-555-3 84-72-0
Ethoxycarbonylmethylethylphthalat $C_{14}H_{16}O_6$

201-556-9 84-73-1
Bis(2-hydroxyethyl)phthalat $C_{12}H_{14}O_6$

201-557-4 84-74-2
Dibutylphthalat $C_{16}H_{22}O_4$

201-559-5 84-75-3
Dihexylphthalat $C_{20}H_{30}O_4$

201-560-0 84-76-4
Dinonylphthalat $C_{26}H_{42}O_4$

201-561-6 84-77-5
Didecylphthalat $C_{28}H_{46}O_4$

201-562-1 84-78-6
Butyloctylphthalat $C_{20}H_{30}O_4$

201-563-7 84-79-7
2-Hydroxy-3-(3-methylbut-2-enyl)-1,4-naphthochinon $C_{15}H_{14}O_3$

201-564-2 84-80-0
Phytomenadion $C_{31}H_{46}O_2$

201-565-8 84-83-3
1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidenacetaldehyd $C_{13}H_{15}NO$

201-566-3 84-85-5
4-Methoxy-1-naphthol $C_{11}H_{10}O_2$

201-567-9 84-86-6
4-Aminonaphthalin-1-sulfonsäure $C_{10}H_9NO_3S$

201-568-4 84-87-7
4-Hydroxynaphthalin-1-sulfonsäure $C_{10}H_8O_4S$

201-570-5 84-88-8
8-Hydroxychinolin-5-sulfonsäure $C_9H_7NO_4S$

201-571-0 84-89-0
5-Aminonaphthalin-1-sulfonsäure $C_{10}H_9NO_3S$

201-572-6 84-90-2
1,1'-Methylenbisnaphthalin-2-sulfonsäure $C_{21}H_{16}O_6S_2$

201-573-1 84-91-3
7-Nitronaphth[1,2-*d*][1,2,3]oxadiazol-5-sulfonsäure $C_{10}H_5N_3O_6S$

201-574-7 84-92-4
5,6-Diaminonaphthalin-1-sulfonsäure $C_{10}H_{10}N_2O_3S$

201-575-2 84-94-6
3-[(4-Amino-*o*-tolyl)azo]naphthalin-1,5-disulfonsäure $C_{17}H_{15}N_3O_6S_2$

201-576-8 84-95-7
N,N-Diethyl-1-naphthylamin $C_{14}H_{17}N$

201-577-3 84-96-8
Alimemazin $C_{18}H_{22}N_2S$

201-578-9 84-97-9
10-[3-(4-Methyl-1-piperazinyl)propyl]-10*H*-phenothiazin $C_{20}H_{25}N_3S$

201-579-4 85-00-7
Diquatdibromid $C_{12}H_{12}N_2.2Br$

201-581-5 85-01-8
Phenanthren, rein $C_{14}H_{10}$

201-582-0 85-02-9
Benzo[*f*]chinolin $C_{13}H_9N$

201-583-6 85-04-1
N-(2-Methoxy-1-naphthyl)acetamid $C_{13}H_{13}NO_2$

201-584-1 85-06-3
3-Methylbenzo[*f*]chinolin $C_{14}H_{11}N$

201-585-7 85-07-4
2-Methylnaphthalin-1-acetamid $C_{13}H_{13}NO$

201-586-2 85-08-5
(2-Methyl-1-naphthyl)essigsäure $C_{13}H_{12}O_2$

201-587-8 85-09-6
2-Aminonaphthalin-1-methylsulfonsäure $C_{11}H_{11}NO_3S$

201-588-3 85-11-0
8-Amino-5-(phenylazo)-2-naphthol $C_{16}H_{13}N_3O$

201-589-9 85-15-4
2-Methylnaphtho[1,2-*d*]oxazol $C_{12}H_9NO$

201-590-4 85-18-7
8-Chlortheophyllin $C_7H_7ClN_4O_2$

201-592-5 85-19-8
5-Chlor-2-hydroxybenzophenon $C_{13}H_9ClO_2$

201-593-0 85-22-3
2,3,4,5,6-Pentabromethylbenzol $C_8H_5Br_5$

201-594-6 85-24-5
2,2'-Dihydroxy-4-octyloxybenzophenon $C_{21}H_{26}O_4$

201-595-1 85-28-9
4'-Chlor-2-hydroxy-4-methoxybenzophenon $C_{14}H_{11}ClO_3$

201-596-7 85-29-0
2,4'-Dichlorbenzophenon $C_{13}H_8Cl_2O$

201-597-2 85-31-4
2-Amino-6-mercaptopurin-9-ylribosid $C_{10}H_{13}N_5O_4S$

201-598-8 85-32-5
5'-Guanylsäure $C_{10}H_{14}N_5O_8P$

201-599-3 85-34-7
Chlorfenac $C_8H_5Cl_3O_2$

201-600-7 85-36-9
3-Acetamido-2,4,6-triiodbenzoesäure $C_9H_6I_3NO_3$

201-601-2 85-39-2
Bicyclo[2.2.1]hept-5-en-2,3-dimethanol $C_9H_{14}O_2$

201-602-8 85-40-5
1,2,3,6-Tetrahydrophthalimid $C_8H_9NO_2$

201-603-3 85-41-6
Phthalimid $C_8H_5NO_2$

201-604-9 85-42-7
Cyclohexan-1,2-dicarbonsäureanhydrid $C_8H_{10}O_3$

201-605-4 85-43-8
1,2,3,6-Tetrahydrophthalsäureanhydrid $C_8H_8O_3$

201-607-5 85-44-9
Phthalsäureanhydrid $C_8H_4O_3$

201-608-0 85-45-0
3-Nitro-*o*-anisidin $C_7H_8N_2O_3$

201-609-6 85-46-1
Naphthalin-1-sulfonylchlorid $C_{10}H_7ClO_2S$

201-610-1 85-47-2
Naphthalin-1-sulfonsäure $C_{10}H_8O_3S$

201-611-7 85-48-3
Chinolin-8-sulfonsäure $C_9H_7NO_3S$

201-612-2 85-52-9
2-Benzoylbenzoesäure $C_{14}H_{10}O_3$

201-613-8 85-54-1
2-(4-Chlor-3-nitrobenzoyl)benzoesaeure $C_{14}H_8ClNO_5$

201-614-3 85-55-2
2-*p*-Toluoylbenzoesäure $C_{15}H_{12}O_3$

201-615-9 85-56-3
2-(4-Chlorbenzoyl)benzoesäure $C_{14}H_9ClO_3$

201-616-4 85-57-4
2-(4-Hydroxybenzoyl)benzoesäure $C_{14}H_{10}O_4$

201-618-5 85-60-9
6,6'-Di-*tert*-butyl-4,4'-butylidendi-*m*-kresol $C_{26}H_{38}O_2$

201-619-0 85-61-0
Coenzym A $C_{21}H_{36}N_7O_{16}P_3S$

201-620-6 85-64-3
Laudanin $C_{20}H_{25}NO_4$

201-621-1 85-67-6
8-Amino-5-[(*p*-aminophenyl)azo]naphthalin-2-sulfonsäure $C_{16}H_{14}N_4O_3S$

201-622-7 85-68-7
Benzylbutylphthalat $C_{19}H_{20}O_4$

201-623-2 85-69-8
Butyl-2-ethylhexylphthalat $C_{20}H_{30}O_4$

201-624-8 85-70-1
Butoxycarbonylmethylbutylphthalat $C_{18}H_{24}O_6$

201-625-3 85-71-2
Ethoxycarbonylmethylmethylphthalat $C_{13}H_{14}O_6$

201-626-9 85-72-3
2-[[(3-Methylphenyl)amino]carbonyl]benzoesäure $C_{15}H_{13}NO_3$

201-627-4 85-73-4
Phthalylsulfathiazol $C_{17}H_{13}N_3O_5S_2$

201-629-5 85-74-5
4-Aminonaphthalin-1,7-disulfonsäure $C_{10}H_9NO_6S_2$

201-630-0 85-75-6
4-Aminonaphthalin-1,6-disulfonsäure $C_{10}H_9NO_6S_2$

201-631-6 85-77-8
5-Amino-8-[(*p*-aminophenyl)azo]naphthalin-2-sulfonsäure $C_{16}H_{14}N_4O_3S$

201-632-1 85-79-0
Cinchocain $C_{20}H_{29}N_3O_2$

201-633-7 85-81-4
Methyl-8-nitro-6-chinolylether $C_{10}H_8N_2O_3$

201-634-2 85-82-5
1-(2,5-Xylylazo)-2-naphthol $C_{18}H_{16}N_2O$

201-635-8 85-83-6
1-(2-Methyl-4-(2-methylphenylazo)phenylazo)-2-naphthol $C_{24}H_{20}N_4O$

201-636-3 85-84-7
1-(Phenylazo)naphthalin-2-amin $C_{16}H_{13}N_3$

201-637-9 85-85-8
1-(2-Pyridylazo)-2-naphthol $C_{15}H_{11}N_3O$

201-638-4 85-86-9
1-(4-(Phenylazo)phenylazo)-2-naphthol $C_{22}H_{16}N_4O$

201-640-5 85-87-0
Pyridoxamin $C_8H_{12}N_2O_2$

201-641-0 85-90-5
Methylchromon $C_{10}H_8O_2$

201-642-6 85-91-6
Methyl-N-methylanthranilat $C_9H_{11}NO_2$

201-643-1 85-94-9
Cytidin-2'-monophosphat $C_9H_{14}N_3O_8P$

201-644-7 85-97-2
3-Chlor[1,1'-biphenyl]-2-ol $C_{12}H_9ClO$

201-645-2 85-98-3
1,3-Diethyldiphenylharnstoff $C_{17}H_{20}N_2O$

201-646-8 86-00-0
2-Nitrobiphenyl $C_{12}H_9NO_2$

201-647-3 86-01-1
Guanosin-5'-(tetrahydrogentriphosphat) $C_{10}H_{16}N_5O_{14}P_3$

201-648-9 86-04-4
Inosin-5'-(trihydrogendiphosphat) $C_{10}H_{14}N_4O_{11}P_2$

201-649-4 86-08-8
3-Acetylpyridin-adenin-dinucleotid $C_{22}H_{28}N_6O_{14}P_2$

201-651-5 86-12-4
Thenalidin $C_{17}H_{22}N_2S$

201-652-0 86-15-7
4-(2,5-Dibutoxy-4-nitrophenyl)morpholin $C_{18}H_{28}N_2O_5$

201-653-6 86-16-8
4-(2,5-Diethoxy-4-nitrophenyl)morpholin $C_{14}H_{20}N_2O_5$

201-654-1 86-19-1
2-Hydroxy-4'-methoxy-11*H*-benzo[*a*]carbazol-3-carboxanilid $C_{24}H_{18}N_2O_3$

201-655-7 86-20-4
9-Ethyl-3-nitro-9*H*-carbazol $C_{14}H_{12}N_2O_2$

201-656-2 86-21-5
Pheniramin $C_{16}H_{20}N_2$

201-657-8 86-22-6
Brompheniramin $C_{16}H_{19}BrN_2$

201-658-3 86-25-9
N-Octyl-*N*-phenylanilin $C_{20}H_{27}N$

201-659-9 86-26-0
Biphenyl-2-ylmethylether $C_{13}H_{12}O$

201-660-4 86-28-2
9-Ethylcarbazol $C_{14}H_{13}N$

201-662-5 86-29-3
Diphenylacetonitril $C_{14}H_{11}N$

201-663-0 86-30-6
Nitrosodiphenylamin $C_{12}H_{10}N_2O$

201-664-6 86-34-0
Phensuximid $C_{11}H_{11}NO_2$

201-665-1 86-35-1
Ethotoin $C_{11}H_{12}N_2O_2$

201-666-7 86-38-4
3,9-Dichlor-7-methoxyacridin $C_{14}H_9Cl_2NO$

201-667-2 86-39-5
2-Chlorthioxanthen-9-on $C_{13}H_7ClOS$

201-668-8 86-40-8
3,6-Diamino-10-methylacridiniumchlorid $C_{14}H_{14}N_3.Cl$

201-669-3 86-42-0
Amodiachin $C_{20}H_{22}ClN_3O$

201-670-9 86-43-1
Propoxycain $C_{16}H_{26}N_2O_3$

201-671-4 86-45-3
5-Amino-6-methoxynaphthalin-2-sulfonsäure $C_{11}H_{11}NO_4S$

201-673-5 86-47-5
7-Chlor-4-hydroxychinolin-3-carbonsäure $C_{10}H_6ClNO_3$

201-674-0 86-48-6
1-Hydroxy-2-naphthoesäure $C_{11}H_8O_3$

201-675-6 86-49-7
2-Chlor-*N,N*-diethyl-4-nitroanilin $C_{10}H_{13}ClN_2O_2$

201-676-1 86-50-0
Azinphos-methyl $C_{10}H_{12}N_3O_3PS_2$

201-677-7 86-51-1
2,3-Dimethoxybenzaldehyd $C_9H_{10}O_3$

201-678-2 86-52-2
1-(Chlormethyl)naphthalin $C_{11}H_9Cl$

201-679-8 86-53-3
1-Naphthonitril $C_{11}H_7N$

201-680-3 86-54-4
Hydralazin $C_8H_8N_4$

201-681-9 86-55-5
1-Naphthoesäure $C_{11}H_8O_2$

201-682-4 86-56-6
Dimethyl(1-naphthyl)amin $C_{12}H_{13}N$

201-684-5 86-57-7
1-Nitronaphthalin $C_{10}H_7NO_2$

201-685-0 86-60-2
7-Aminonaphthalin-1-sulfonsäure $C_{10}H_9NO_3S$

201-686-6 86-61-3
7-Amino-3-hydroxynaphthalin-1-sulfonsäure $C_{10}H_9NO_4S$

201-687-1 86-63-5
7-[(4-Amino-5-methoxy-2-methylphenyl)azo]naphthalin-1,3-disulfonsäure $C_{18}H_{17}N_3O_7S_2$

201-688-7 86-64-6
3-Hydroxy-5-sulfo-2-naphthoesäure $C_{11}H_8O_6S$

201-689-2 86-65-7
7-Aminonaphthalin-1,3-disulfonsäure $C_{10}H_9NO_6S_2$

201-690-8 86-66-8
Naphthalin-1,3,6-trisulfonsäure $C_{10}H_8O_9S_3$

201-691-3 86-67-9
Thianthren-1,9-dicarbonsäure $C_{14}H_8O_4S_2$

201-692-9 86-71-5
9*H*-Carbazol-3,6-diamin $C_{12}H_{11}N_3$

201-693-4 86-72-6
4-(9*H*-Carbazol-3-ylamino)phenol $C_{18}H_{14}N_2O$

201-695-5 86-73-7
Fluoren $C_{13}H_{10}$

201-696-0 86-74-8
Carbazol $C_{12}H_9N$

201-697-6 86-75-9
Benzoxiquin $C_{16}H_{11}NO_2$

201-698-1 86-77-1
Dibenzofuran-2-ol $C_{12}H_8O_2$

201-699-7 86-79-3
Carbazol-2-ol $C_{12}H_9NO$

201-700-0 86-80-6
Chinisocain $C_{17}H_{24}N_2O$

201-701-6 86-81-7
3,4,5-Trimethoxybenzaldehyd $C_{10}H_{12}O_4$

201-702-1 86-83-9
N-1-Naphthyl-3-oxobutyramid $C_{14}H_{13}NO_2$

201-703-7 86-84-0
1-Naphthylisocyanat $C_{11}H_7NO$

201-704-2 86-86-2
2-(1-Naphthyl)acetamid $C_{12}H_{11}NO$

201-705-8 86-87-3
1-Naphthylessigsäure $C_{12}H_{10}O_2$

201-706-3 86-88-4
Antu $C_{11}H_{10}N_2S$

201-707-9 86-90-8
4-Bromphthalsäureanhydrid $C_8H_3BrO_3$

201-708-4 86-92-0
3-Methyl-1-*p*-tolyl-5-pyrazolon $C_{11}H_{12}N_2O$

201-710-5 86-93-1
1-Phenyltetrazol-5-thiol $C_7H_6N_4S$

201-711-0 86-95-3
Chinolin-2,4-diol $C_9H_7NO_2$

201-712-6 86-96-4
(1*H*,3*H*)-chinazolin-2,4-dion $C_8H_6N_2O_2$

201-713-1 86-97-5
5-Amino-2-naphthol $C_{10}H_9NO$

201-714-7 86-98-6
4,7-Dichlorchinolin $C_9H_5Cl_2N$

201-715-2 86-99-7
7-Chlorchinolin-4-ol C_9H_6ClNO

201-716-8 87-00-3
Homatropin $C_{16}H_{21}NO_3$

201-717-3 87-01-4
7-(Dimethylamino)-4-methyl-2-benzopyron $C_{12}H_{13}NO_2$

201-718-9 87-02-5
7-Amino-4-hydroxynaphthalin-2-sulfonsäure $C_{10}H_9NO_4S$

201-719-4 87-03-6
4,4'-Dihydroxy-7,7'-iminodi(naphthalin-2-sulfonsäure) $C_{20}H_{15}NO_8S_2$

201-721-5 87-05-8
7-Ethoxy-4-methylcumarin $C_{12}H_{12}O_3$

201-722-0 87-08-1
Phenoxymethylpenicillin $C_{16}H_{18}N_2O_5S$

201-723-6 87-10-5
Tribromsalan $C_{13}H_8Br_3NO_2$

201-724-1 87-12-7
Dibromsalan $C_{13}H_9Br_2NO_2$

201-725-7 87-13-8
Diethylethoxymethylenmalonat $C_{10}H_{16}O_5$

201-726-2 87-16-1
2-Methoxyphenylsalicylat $C_{14}H_{12}O_4$

201-727-8 87-17-2
Salicylanilid $C_{13}H_{11}NO_2$

201-728-3 87-18-3
4-tert-Butylphenylsalicylat $C_{17}H_{18}O_3$

201-729-9 87-19-4
Isobutylsalicylat $C_{11}H_{14}O_3$

201-730-4 87-20-7
Isopentylsalicylat $C_{12}H_{16}O_3$

201-732-5 87-22-9
Phenethylsalicylat $C_{15}H_{14}O_3$

201-733-0 87-23-0
2-(Acetoxy)ethylsalicylat $C_{11}H_{12}O_5$

201-734-6 87-24-1
Ethyl-*o*-toluat $C_{10}H_{12}O_2$

201-735-1 87-25-2
Ethylanthranilat $C_9H_{11}NO_2$

201-736-7 87-26-3
2-(1-Methylbutyl)phenol $C_{11}H_{16}O$

201-737-2 87-28-5
2-Hydroxyethylsalicylat $C_9H_{10}O_4$

201-738-8 87-29-6
Cinnamylanthranilat $C_{16}H_{15}NO_2$

201-739-3 87-32-1
N^a-Acetyl-DL-tryptophan $C_{13}H_{14}N_2O_3$

201-740-9 87-33-2
Isosorbiddinitrat $C_6H_8N_2O_8$

201-741-4 87-39-8
5-Hydroxyiminobarbitursäure $C_4H_3N_3O_4$

201-743-5 87-40-1
2,4,6-Trichloranisol $C_7H_5Cl_3O$

201-744-0 87-41-2
Phthalid $C_8H_6O_2$

201-745-6 87-42-3
6-Chlorpurin $C_5H_3ClN_4$

201-746-1 87-44-5
Caryophyllen $C_{15}H_{24}$

201-747-7 87-48-9
5-Bromindolin-2,3-dion $C_8H_4BrNO_2$

201-748-2 87-51-4
Indol-3-ylessigsäure $C_{10}H_9NO_2$

201-749-8 87-52-5
Indol-3-ylmethyldimethylamin $C_{11}H_{14}N_2$

201-750-3 87-53-6
(2*S*-*cis*)-3,3-Dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure $C_8H_{11}NO_3S$

201-751-9 87-55-8
2-Methyl-5-oxocyclopent-1-enylpropionat $C_9H_{12}O_3$

201-752-4 87-56-9
Mucochlorsäure $C_4H_2Cl_2O_3$

201-754-5 87-58-1
2,3,4,5-Tetraiodpyrrol C_4HI_4N

201-755-0 87-59-2
2,3-Xylidin $C_8H_{11}N$

201-756-6 87-60-5
3-Chlor-o-toluidin C_7H_8ClN

201-757-1 87-61-6
1,2,3-Trichlorbenzol $C_6H_3Cl_3$

201-758-7 87-62-7
2,6-Xylidin $C_8H_{11}N$

201-759-2 87-63-8
6-Chlor-o-toluidin C_7H_8ClN

201-760-8 87-64-9
6-Chlor-*o*-kresol C_7H_7ClO

201-761-3 87-65-0
2,6-Dichlorphenol $C_6H_4Cl_2O$

201-762-9 87-66-1
Pyrogallol $C_6H_6O_3$

201-763-4 87-67-2
Cholinhydrogentartrat $C_5H_{14}NO.C_4H_5O_6$

201-765-5 87-68-3
Hexachlorbuta-1,3-dien C_4Cl_6

201-766-0 87-69-4
(+)-Weinsäure $C_4H_6O_6$

201-767-6 87-72-9
L-Arabinopyranose $C_5H_{10}O_5$

201-768-1 87-73-0
D-Glucarsäure $C_6H_{10}O_8$

201-769-7 87-74-1
D-*glycero*-D-*gulo*-Heptonsäure $C_7H_{14}O_8$

201-770-2 87-78-5
Mannitol $C_6H_{14}O_6$

201-771-8 87-79-6
L-Sorbose $C_6H_{12}O_6$

201-772-3 87-81-0
D-Tagatose $C_6H_{12}O_6$

201-773-9 87-82-1
Hexabrombenzol C_6Br_6

201-774-4 87-83-2
2,3,4,5,6-Pentabromtoluol $C_7H_3Br_5$

201-776-5 87-84-3
1,2,3,4,5-Pentabrom-6-chlorcyclohexan $C_6H_6Br_5Cl$

201-777-0 87-85-4
Hexamethylbenzol $C_{12}H_{18}$

201-778-6 87-86-5
Pentachlorphenol C_6HCl_5O

201-779-1 87-87-6
Tetrachlorhydrochinon $C_6H_2Cl_4O_2$

201-780-7 87-88-7
2,5-Dichlor-3,6-dihydroxybenzochinon $C_6H_2Cl_2O_4$

201-781-2 87-89-8
myo-Inosit $C_6H_{12}O_6$

201-782-8 87-90-1
Symclosen $C_3Cl_3N_3O_3$

201-783-3 87-91-2
Diethyltartrat $C_8H_{14}O_6$

201-784-9 87-92-3
Dibutyltartrat $C_{12}H_{22}O_6$

201-785-4 87-96-7
6-Desoxy-L-galaktopyranose $C_{12}H_{22}O_6$

201-787-5 87-97-8
2,6-Di-*tert*-butyl-4-(methoxymethyl)phenol $C_{16}H_{26}O_2$

201-788-0 87-99-0
Xylit $C_5H_{12}O_5$

201-789-6 88-00-6
Ethyl-2,4-dichlor-3-oxobutyrat $C_6H_8Cl_2O_3$

201-790-1 88-01-7
Butyl-2,4-dichlor-3-oxobutyrat $C_8H_{12}Cl_2O_3$

201-791-7 88-02-8
Toluol-2,4,6-triyltriamin $C_7H_{11}N_3$

201-792-2 88-03-9
2-Methylphloroglucin $C_7H_8O_3$

201-793-8 88-04-0
Chlorxylenol C_8H_9ClO

201-794-3 88-05-1
2,4,6-Trimethylanilin $C_9H_{13}N$

201-795-9 88-06-2
2,4,6-Trichlorphenol $C_6H_3Cl_3O$

201-796-4 88-09-5
2-Ethylbuttersäure $C_6H_{12}O_2$

201-798-5 88-10-8
Diethylcarbamoylchlorid $C_5H_{10}ClNO$

201-799-0 88-11-9
Diethylthiocarbamoylchlorid $C_5H_{10}ClNS$

201-800-4 88-12-0
1-Vinyl-2-pyrrolidon C_6H_9NO

201-802-5 88-13-1
3-Thenoesäure $C_5H_4O_2S$

201-803-0 88-14-2
Furan-2-carbonsäure $C_5H_4O_3$

201-804-6 88-15-3
Methyl-2-thienylketon C_6H_6OS

201-805-1 88-16-4
2-Chlor-α,α,α-trifluortoluol $C_7H_4ClF_3$

201-806-7 88-17-5
α,α,α-Trifluor-o-toluidin $C_7H_6F_3N$

201-807-2 88-18-6
2-tert-Butylphenol $C_{10}H_{14}O$

201-808-8 88-19-7
Toluol-2-sulfonamid $C_7H_9NO_2S$

201-809-3 88-20-0
Toluol-2-sulfonsäure $C_7H_8O_3S$

201-810-9 88-21-1
2-Aminobenzolsulfonsäure $C_6H_7NO_3S$

201-811-4 88-22-2
2-Amino-3,5-xylolsulfonsäure $C_8H_{11}NO_3S$

201-813-5 88-23-3
3-Amino-5-chlor-2-hydroxybenzolsulfonsäure $C_6H_6ClNO_4S$

201-814-0 88-24-4
6,6'-Di-tert-butyl-4,4'-diethyl-2,2'-methylendiphenol $C_{25}H_{36}O_2$

201-815-6 88-26-6
3,5-Di-tert-butyl-4-hydroxybenzylalkohol $C_{15}H_{24}O_2$

201-816-1 88-27-7
2,6-Di-*tert*-butyl-α-dimethylamino-*p*-kresol $C_{17}H_{29}NO$

201-817-7 88-29-9
7-Acetyl-6-ethyl-1,2,3,4-tetrahydro-1,1,4,4-tetramethylnaphthalin $C_{18}H_{26}O$

201-818-2 88-30-2
α,α,α-Trifluor-4-nitro-*m*-kresol $C_7H_4F_3NO_3$

201-819-8 88-31-3
3,3'-(Carbonyldiimino)bis[4-methoxy-6-nitrobenzolsulfon]säure $C_{15}H_{14}N_4O_{13}S_2$

201-820-3 88-32-4
3-tert-Butyl-4-methoxyphenol $C_{11}H_{16}O_2$

201-821-9 88-33-5
5-Chlor-2-formylbenzolsulfonsäure $C_7H_5ClO_4S$

201-822-4 88-34-6
[2,4-Bis(1,1-dimethylpropyl)phenoxy]acetylchlorid $C_{18}H_{27}ClO_2$

201-824-5 88-35-7
2-Anilino-5-nitrobenzolsulfonsäure $C_{12}H_{10}N_2O_5S$

201-825-0 88-38-0
4,4'-Bis[4,6-bis(anilino)-1,3,5-triazin-2-yl]aminostilben-2,2'-disulfonsäure $C_{44}H_{36}N_{12}O_6S_2$

201-826-6 88-39-1
4-Formylbenzol-1,3-disulfonsäure $C_7H_6O_7S_2$

201-827-1 88-40-4
2-tert-Butyl-5-methylanisol $C_{12}H_{18}O$

201-828-7 88-41-5
2-*tert*-Butylcyclohexylacetat $C_{12}H_{22}O_2$

201-829-2 88-42-6
2,5-Dichlorbenzolsulfonsäure $C_6H_4Cl_2O_3S$

201-830-8 88-43-7
5-Amino-2-chlorbenzolsulfonsäure $C_6H_6ClNO_3S$

201-831-3 88-44-8
4-Aminotoluol-3-sulfonsäure $C_7H_9NO_3S$

201-832-9 88-45-9
2,5-Diaminobenzolsulfonsäure $C_6H_8N_2O_3S$

201-833-4 88-46-0
2,5-Dihydroxybenzolsulfonsäure $C_6H_6O_5S$

201-835-5 88-49-3
5-Chlor-*p*-xylol-2-sulfonylchlorid $C_8H_8Cl_2O_2S$

201-836-0 88-50-6
4-Amino-2,5-dichlorbenzolsulfonsäure $C_6H_5Cl_2NO_3S$

201-837-6 88-51-7
4-Amino-6-chlortoluol-3-sulfonsäure $C_7H_8ClNO_3S$

201-838-1 88-52-8
4,6-Diaminotoluol-3-sulfonsäure $C_7H_{10}N_2O_3S$

201-839-7 88-53-9
5-Amino-2-chlortoluol-4-sulfonsäure $C_7H_8ClNO_3S$

201-840-2 88-56-2
2-Amino-5-chlor-4-ethylbenzolsulfonsäure $C_8H_{10}ClNO_3S$

201-841-8 88-58-4
2,5-Di-tert-butylhydrochinon $C_{14}H_{22}O_2$

201-842-3 88-60-8
6-*tert*-Butyl-*m*-kresol $C_{11}H_{16}O$

201-843-9 88-61-9
m-Xylol-4-sulfonsäure $C_8H_{10}O_3S$

201-844-4 88-62-0
3-Aminotoluol-4-sulfonsäure $C_7H_9NO_3S$

201-846-5 88-63-1
2,4-Diaminobenzolsulfonsäure $C_6H_8N_2O_3S$

201-847-0 88-64-2
4-Acetamido-2-aminobenzolsulfonsäure $C_8H_{10}N_2O_4S$

201-848-6 88-65-3
2-Brombenzoesäure $C_7H_5BrO_2$

201-849-1 88-66-4
1-Chlor-2-(dichlormethyl)benzol $C_7H_5Cl_3$

201-850-7 88-67-5
2-Iodbenzoesäure $C_7H_5IO_2$

201-851-2 88-68-6
Anthranilamid $C_7H_8N_2O$

201-852-8 88-69-7
2-Isopropylphenol $C_9H_{12}O$

201-853-3 88-72-2
2-Nitrotoluol $C_7H_7NO_2$

201-854-9 88-73-3
1-Chlor-2-nitrobenzol $C_6H_4ClNO_2$

201-855-4 88-74-4
2-Nitroanilin $C_6H_6N_2O_2$

201-857-5 88-75-5
2-Nitrophenol $C_6H_5NO_3$

201-858-0 88-76-6
4-Chlor-3-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzolsulfonsäure $C_{10}H_9ClN_2O_4S$

201-859-6 88-82-4
2,3,5-Triiodbenzoesäure $C_7H_3I_3O_2$

201-860-1 88-84-6
(1*S*-*cis*)-1,2,3,4,5,6,7,8-Octahydro-7-isopropyliden-1,4-dimethylazulen $C_{15}H_{24}$

201-861-7 88-85-7
Dinoseb $C_{10}H_{12}N_2O_5$

201-862-2 88-86-8
2,5-Dichlor-3-nitrobenzoesäure $C_7H_3Cl_2NO_4$

201-863-8 88-87-9
4-Chlor-2,6-dinitrophenol $C_6H_3ClN_2O_5$

201-864-3 88-88-0
2-Chlor-1,3,5-trinitrobenzol $C_6H_2ClN_3O_6$

201-865-9 88-89-1
Pikrinsäure $C_6H_3N_3O_7$

201-866-4 88-90-4
2,6-Dinitro-*p*-toluolsulfonsäure $C_7H_6N_2O_7S$

201-868-5 88-91-5
4-Chlor-3,5-dinitrobenzolsulfonsäure $C_6H_3ClN_2O_7S$

201-869-0 88-95-9
Phthaloyldichlorid $C_8H_4Cl_2O_2$

201-870-6 88-96-0
Phthalamid $C_8H_8N_2O_2$

201-871-1 88-97-1
Phthalamidsäure $C_8H_7NO_3$

201-872-7 88-98-2
Cyclohex-4-en-1,2-dicarbonsäure $C_8H_{10}O_4$

201-873-2 88-99-3
Phthalsäure $C_8H_6O_4$

201-874-8 89-00-9
Pyridin-2,3-dicarbonsäure $C_7H_5NO_4$

201-875-3 89-01-0
Pyrazin-2,3-dicarbonsäure $C_6H_4N_2O_4$

201-876-9 89-02-1
2,4-Dinitrobenzolsulfonsäure $C_6H_4N_2O_7S$

201-877-4 89-04-3
Trioctylbenzol-1,2,4-tricarboxylat $C_{33}H_{54}O_6$

201-879-5 89-05-4
Benzol-1,2,4,5-tetracarbonsäure $C_{10}H_6O_8$

201-880-0 89-07-6
2,4-Dinitrocumol $C_9H_{10}N_2O_4$

201-881-6 89-08-7
4-Sulfophthalsäure $C_8H_6O_7S$

201-882-1 89-09-8
4,4'-Methylenbis[*N*,*N*-dimethyl-2-nitroanilin] $C_{17}H_{20}N_4O_4$

201-883-7 89-13-4
2-Ethylhexyl-8-methylnonylphthalat $C_{26}H_{42}O_4$

201-884-2 89-16-7
Bis(8-methylnonyl)phthalat $C_{28}H_{46}O_4$

201-885-8 89-19-0
Butyldecylphthalat $C_{22}H_{34}O_4$

201-886-3 89-20-3
4-Chlorphthalsäure $C_8H_5ClO_4$

201-887-9 89-21-4
4-Chlor-2-nitroanisol $C_7H_6ClNO_3$

201-888-4 89-23-6
3-(4-Hydroxyphenyl)-2-phenylpropionsäure $C_{15}H_{14}O_3$

201-890-5 89-24-7
5-Phenylhydantoin $C_9H_8N_2O_2$

201-891-0 89-25-8
3-Methyl-1-phenyl-5-pyrazolon $C_{10}H_{10}N_2O$

201-892-6 89-26-9
1-(3-Aminophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-carbonsäure $C_{10}H_9N_3O_3$

201-893-1 89-27-0
4,5-Dihydro-1-(3-nitrophenyl)-5-oxo-1*H*-pyrazol-3-carbonsäure $C_{10}H_7N_3O_5$

201-894-7 89-28-1
6-Dodecyl-1,2-dihydro-2,2,4-trimethylchinolin $C_{24}H_{39}N$

201-895-2 89-29-2
m-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonamid $C_{10}H_{11}N_3O_3S$

201-896-8 89-30-5
1,4-Dibutoxy-2-chlor-5-nitrobenzol $C_{14}H_{20}ClNO_4$

201-897-3 89-31-6
Salsolin $C_{11}H_{15}NO_2$

201-898-9 89-32-7
Benzol-1,2:4,5-tetracarbonsaeuredianhydrid $C_{10}H_2O_6$

201-899-4 89-33-8
Ethyl-5-oxo-1-phenyl-2-pyrazolin-3-carboxylat $C_{12}H_{12}N_2O_3$

201-900-8 89-35-0
3,5-Dihydroxy-2-naphthoesäure $C_{11}H_8O_4$

201-901-3 89-36-1
4-(3-Methyl-5-oxo-2-pyrazolin-1-yl)benzolsulfonsäure $C_{10}H_{10}N_2O_4S$

201-902-9 89-37-2
2,4-Dinitrophenyldimethyldithiocarbamat $C_9H_9N_3O_4S_2$

201-903-4 89-39-4
1,4-Dimethoxy-2-nitrobenzol $C_8H_9NO_4$

201-905-5 89-40-7
4-Nitrophthalimid $C_8H_4N_2O_4$

201-906-0 89-41-8
3-Nitro-*p*-anissäure $C_8H_7NO_5$

201-907-6 89-42-9
2-(Methylamino)-5-sulfobenzoesäure $C_8H_9NO_5S$

201-908-1 89-43-0
Methyl-2-[(7-hydroxy-3,7-dimethyloctyliden)amino]benzoat $C_{18}H_{27}NO_3$

201-909-7 89-46-3
Menthylsalicylat $C_{17}H_{24}O_3$

201-910-2 89-47-4
Menthylvalerat $C_{15}H_{28}O_2$

201-911-8 89-48-5
Menthylacetat $C_{12}H_{22}O_2$

201-912-3 89-50-9
2-(Ethylamino)benzoesäure $C_9H_{11}NO_2$

201-913-9 89-51-0
(2-Carboxyphenyl)essigsäure $C_9H_8O_4$

201-914-4 89-52-1
2-Acetamidobenzoesäure $C_9H_9NO_3$

201-916-5 89-54-3
5-Amino-2-chlorbenzoesäure $C_7H_6ClNO_2$

201-917-0 89-55-4
5-Bromsalicylsäure $C_7H_5BrO_3$

201-918-6 89-56-5
6-Hydroxy-*m*-toluylsäure $C_8H_8O_3$

201-919-1 89-57-6
5-Aminosalicylsäure $C_7H_7NO_3$

201-920-7 89-58-7
2-Nitro-*p*-xylol $C_8H_9NO_2$

201-921-2 89-59-8
4-Chlor-2-nitrotoluol $C_7H_6ClNO_2$

201-922-8 89-60-1
4-Chlor-3-nitrotoluol $C_7H_6ClNO_2$

201-923-3 89-61-2
1,4-Dichlor-2-nitrobenzol $C_6H_3Cl_2NO_2$

201-924-9 89-62-3
2-Nitro-*p*-toluidin $C_7H_8N_2O_2$

201-925-4 89-63-4
4-Chlor-2-nitroanilin $C_6H_5ClN_2O_2$

201-927-5 89-64-5
4-Chlor-2-nitrophenol $C_6H_4ClNO_3$

201-928-0 89-65-6
2,3-Didehydro-D-*erythro*-hexono-1,4-lacton $C_6H_8O_6$

201-929-6 89-67-8
D-*glycero*-D-*gulo*-Heptono-1,4-lacton $C_7H_{12}O_7$

201-930-1 89-68-9
6-Chlorthymol $C_{10}H_{13}ClO$

201-931-7 89-69-0
5-Nitro-1,2,4-trichlorbenzol $C_6H_2Cl_3NO_2$

201-932-2 89-71-4
Methyl-*o*-toluat $C_9H_{10}O_2$

201-933-8 89-72-5
2-sec-Butylphenol $C_{10}H_{14}O$

201-934-3 89-73-6
Salicylohydroxamsäure $C_7H_7NO_3$

201-935-9 89-74-7
2',4'-Dimethylacetophenon $C_{10}H_{12}O$

201-936-4 89-75-8
2,4-Dichlorbenzoylchlorid $C_7H_3Cl_3O$

201-938-5 89-77-0
4-Chloranthranilsaeure $C_7H_6ClNO_2$

201-939-0 89-78-1
Menthol $C_{10}H_{20}O$

201-940-6 89-79-2
Isopulegol $C_{10}H_{18}O$

201-941-1 89-80-5
trans-Menthon $C_{10}H_{18}O$

201-942-7 89-81-6
6-Isopropyl-3-methylcyclohex-2-enon $C_{10}H_{16}O$

201-943-2 89-82-7
p-Menth-4(8)-en-3-on $C_{10}H_{16}O$

201-944-8 89-83-8
Thymol $C_{10}H_{14}O$

201-945-3 89-84-9
2',4'-Dihydroxyacetophenon $C_8H_8O_3$

201-946-9 89-86-1
2,4-Dihydroxybenzoesäure $C_7H_6O_4$

201-947-4 89-87-2
4-Nitro-*m*-xylol $C_8H_9NO_2$

201-949-5 89-88-3
1,2,3,3*a*,4,5,6,8*a*-Octahydro-2-isopropyliden-4,8-dimethylazulen-6-ol $C_{15}H_{24}O$

201-950-0 89-91-8
Methyldimethoxyacetat $C_5H_{10}O_4$

201-951-6 89-92-9
α-Brom-*o*-xylol C_8H_9Br

201-952-1 89-93-0
2-Methylbenzylamin $C_8H_{11}N$

201-953-7 89-94-1
6-Methylcyclohex-3-encarbaldehyd $C_8H_{12}O$

201-954-2 89-95-2
2-Methylbenzylalkohol $C_8H_{10}O$

201-955-8 89-97-4
2-Chlorbenzylamin C_7H_8ClN

201-956-3 89-98-5
2-Chlorbenzaldehyd C_7H_5ClO

201-957-9 89-99-6
2-Fluorbenzylamin C_7H_8FN

201-958-4 90-00-6
2-Ethylphenol $C_8H_{10}O$

201-960-5 90-01-7
Salicylalkohol $C_7H_8O_2$

201-961-0 90-02-8
Salicylaldehyd $C_7H_6O_2$

201-962-6 90-03-9
2-Chlormercuriophenol C_6H_5ClHgO

201-963-1 90-04-0
o-Anisidin C_7H_9NO

201-964-7 90-05-1
Guajakol $C_7H_8O_2$

201-965-2 90-11-9
1-Bromnaphthalin $C_{10}H_7Br$

201-966-8 90-12-0
1-Methylnaphthalin $C_{11}H_{10}$

201-967-3 90-13-1
1-Chlornaphthalin $C_{10}H_7Cl$

201-968-9 90-14-2
1-Iodnaphthalin $C_{10}H_7I$

201-969-4 90-15-3
1-Naphthol $C_{10}H_8O$

201-971-5 90-16-4
1,2,3-Benzotriazin-4(1*H*)-on $C_7H_5N_3O$

201-972-0 90-17-5
2,2,2-Trichlor-1-phenylethylacetat $C_{10}H_9Cl_3O_2$

201-973-6 90-18-6
2-(3,4-Dihydroxyphenyl)-3,5,6,7-tetrahydroxy-4-benzopyron $C_{15}H_{10}O_8$

201-974-1 90-19-7
3,3',4',5-Tetrahydroxy-7-methoxyflavon $C_{16}H_{12}O_7$

201-975-7 90-20-0
4-Amino-5-hydroxynaphthalin-2,7-disulfonsäure $C_{10}H_9NO_7S_2$

201-976-2 90-21-1
4-Chlor-5-hydroxynaphthalin-2,7-disulfonsäure $C_{10}H_7ClO_7S_2$

201-977-8 90-22-2
Diethyl(methyl)(2-(3-methyl-2-phenylvaleryloxy)ethyl)ammoniumbromid $C_{19}H_{32}NO_2.Br$

201-978-3 90-24-4
1-(2-Hydroxy-4,6-dimethoxyphenyl)ethan-1-on $C_{10}H_{12}O_4$

201-979-9 90-25-5
1-Chlor-3,5-dimethoxy-2-nitrobenzol $C_8H_8ClNO_4$

201-980-4 90-26-6
2-Phenylbutyramid $C_{10}H_{13}NO$

201-982-5 90-27-7
2-Phenylbuttersäure $C_{10}H_{12}O_2$

201-983-0 90-30-2
N-1-Naphthylanilin $C_{16}H_{13}N$

201-984-6 90-31-3
2-(3-Chlorphenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_{10}H_9ClN_2O$

201-985-1 90-32-4
2-(3-Aminophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_{10}H_{11}N_3O$

201-986-7 90-33-5
Hymecromon $C_{10}H_8O_3$

201-987-2 90-34-6
Primaquin $C_{15}H_{21}N_3O$

201-988-8 90-39-1
Spartein $C_{15}H_{26}N_2$

201-989-3 90-40-4
3-Amino-5-hydroxynaphthalin-2,7-disulfonsäure $C_{10}H_9NO_7S_2$

201-990-9 90-41-5
Biphenyl-2-ylamin $C_{12}H_{11}N$

201-991-4 90-42-6
2-Cyclohexylcyclohexanon $C_{12}H_{20}O$

201-993-5 90-43-7
Biphenyl-2-ol $C_{12}H_{10}O$

201-994-0 90-44-8
Anthron $C_{14}H_{10}O$

201-995-6 90-45-9
Aminoacridin $C_{13}H_{10}N_2$

201-996-1 90-46-0
9*H*-Xanthen-9-ol $C_{13}H_{10}O_2$

201-997-7 90-47-1
Xanthen-9-on $C_{13}H_8O_2$

201-998-2 90-49-3
Ethylphenacemid $C_{11}H_{14}N_2O_2$

201-999-8 90-50-6
3,4,5-Trimethoxyzimtsäure $C_{12}H_{14}O_5$

202-000-8 90-51-7
6-Amino-4-hydroxynaphthalin-2-sulfonsäure $C_{10}H_9NO_4S$

202-001-3 90-52-8
6-Methoxy-8-chinolylamin $C_{10}H_{10}N_2O$

202-002-9 **90-54-0**
Etafenon $C_{21}H_{27}NO_2$

202-003-4 **90-59-5**
3,5-Dibrom-2-hydroxybenzaldehyd $C_7H_4Br_2O_2$

202-005-5 **90-60-8**
3,5-Dichlorsalicylaldehyd $C_7H_4Cl_2O_2$

202-006-0 **90-63-1**
1-Hydroxy-1-phenylaceton $C_9H_{10}O_2$

202-007-6 **90-64-2**
Mandelsäure $C_8H_8O_3$

202-008-1 **90-65-3**
3-Methoxy-5-methyl-4-oxohexa-2,5-diensäure $C_8H_{10}O_4$

202-009-7 **90-66-4**
6,6'-Di-*tert*-butyl-2,2'-thiodi-*p*-kresol $C_{22}H_{30}O_2S$

202-010-2 **90-67-5**
2,2'-Thiobis(4,6-di-*sec*-pentylphenol) $C_{32}H_{50}O_2S$

202-011-8 **90-68-6**
2,6-Bis[[3-(*tert*-butyl)-2-hydroxy-5-tolyl]methyl]-4-methylphenol $C_{31}H_{40}O_3$

202-012-3 **90-69-7**
Lobelin $C_{22}H_{27}NO_2$

202-013-9 **90-72-2**
2,4,6-Tris(dimethylaminomethyl)phenol $C_{15}H_{27}N_3O$

202-014-4 **90-74-4**
6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-D-glucose $C_{12}H_{22}O_{10}$

202-016-5 **90-80-2**
D-Glucono-1,5-lacton $C_6H_{10}O_6$

202-017-0 **90-81-3**
(*R**,*S**)-(.+-)-*α*-[1-(Methylamino)ethyl]benzylalkohol $C_{10}H_{15}NO$

202-018-6 **90-82-4**
Pseudoephedrin $C_{10}H_{15}NO$

202-019-1 **90-84-6**
Amfepramon $C_{13}H_{19}NO$

202-020-7 **90-85-7**
α-[1-(Methylbenzylamino)ethyl]benzylalkohol $C_{17}H_{21}NO$

202-021-2 **90-86-8**
Cinnamedrin $C_{19}H_{23}NO$

202-022-8 **90-87-9**
2-Phenylpropionaldehyd-dimethylacetal $C_{11}H_{16}O_2$

202-023-3 **90-89-1**
Diethylcarbamazin $C_{10}H_{21}N_3O$

202-024-9 **90-90-4**
4-Brombenzophenon $C_{13}H_9BrO$

202-025-4 **90-93-7**
4,4'-Bis(diethylamino)benzophenon $C_{21}H_{28}N_2O$

202-027-5 **90-94-8**
4,4'-Bis(dimethylamino)benzophenon $C_{17}H_{20}N_2O$

202-028-0 **90-96-0**
4,4'-Dimethoxybenzophenon $C_{15}H_{14}O_3$

202-029-6 **90-97-1**
4,4'-dichlor-α-phenylbenzylalkohol $C_{13}H_{10}Cl_2O$

202-030-1 **90-98-2**
4,4'-Dichlorbenzophenon $C_{13}H_8Cl_2O$

202-031-7 **90-99-3**
Chlor(diphenyl)methan $C_{13}H_{11}Cl$

202-032-2 **91-00-9**
Benzhydrylamin $C_{13}H_{13}N$

202-033-8 **91-01-0**
Benzhydrylalkohol $C_{13}H_{12}O$

202-034-3 **91-02-1**
Phenyl-2-pyridylketon $C_{12}H_9NO$

202-035-9 **91-03-2**
2-Benzoylpropyldimethylammoniumchlorid $C_{12}H_{17}NO$

202-036-4 **91-04-3**
3,5-Bis(hydroxymethyl)-*p*-kresol $C_9H_{12}O_3$

202-038-5 **91-06-5**
2-Brom-1,3,5-triethylbenzol $C_{12}H_{17}Br$

202-039-0 **91-08-7**
2-Methyl-*m*-phenylendiisocyanat $C_9H_6N_2O_2$

202-040-6 **91-09-8**
Methyl-*α*-D-xylopyranosid $C_6H_{12}O_5$

202-041-1 **91-10-1**
2,6-Dimethoxyphenol $C_8H_{10}O_3$

202-042-7 **91-13-4**
α,α'-Dibrom-o-xylol $C_8H_8Br_2$

202-043-2 **91-14-5**
1,2-Divinylbenzol $C_{10}H_{10}$

202-044-8 **91-15-6**
Phthalonitril $C_8H_4N_2$

202-045-3 **91-16-7**
Veratrol $C_8H_{10}O_2$

202-046-9 **91-17-8**
Decahydronaphthalin $C_{10}H_{18}$

202-047-4 **91-19-0**
Chinoxalin $C_8H_6N_2$

202-049-5 **91-20-3**
Naphthalin, rein $C_{10}H_8$

202-050-0 **91-21-4**
1,2,3,4-Tetrahydroisochinolin $C_9H_{11}N$

202-051-6 **91-22-5**
Chinolin C_9H_7N

202-052-1 **91-23-6**
2-Nitroanisol $C_7H_7NO_3$

202-053-7 **91-25-8**
Natrium-2-formylbenzolsulfonatdihydrat $C_7H_6O_4S$

202-054-2 **91-26-9**
o-Hydrazinobenzolsulfonsäure $C_6H_8N_2O_3S$

202-055-8 **91-27-0**
2-[(2-Methoxyphenyl)amino]-5-nitrobenzolsulfonsäure $C_{13}H_{12}N_2O_6S$

202-056-3 **91-28-1**
5-Nitro-2-*p*-toluidinobenzolsulfonsäure $C_{13}H_{12}N_2O_5S$

202-057-9 **91-29-2**
2-(4-Aminoanilino)-5-nitrobenzolsulfonsäure $C_{12}H_{11}N_3O_5S$

202-058-4 **91-30-5**
5-amino-2-anilinobenzolsulfonsaeure $C_{12}H_{12}N_2O_3S$

202-060-5 **91-31-6**
5-Amino-2-(*p*-toluidino)benzolsulfonsäure $C_{13}H_{14}N_2O_3S$

202-061-0 **91-33-8**
Benzthiazid $C_{15}H_{14}ClN_3O_4S_3$

202-062-6 **91-34-9**
4,4'-Bis[(4-hydroxyphenyl)azo]stilben-2,2'-disulfonsäure $C_{26}H_{20}N_4O_8S_2$

202-063-1 **91-35-0**
2-[[(3-Amino-4-hydroxyphenyl)sulfonyl]amino]benzoesäure $C_{13}H_{12}N_2O_5S$

202-064-7 **91-36-1**
5-[[(2-Carboxyphenyl)amino]sulfonyl]-2-chlorbenzoesäure $C_{14}H_{10}ClNO_6S$

202-065-2 **91-38-3**
4-Chlor-2-(4-methoxyphenyl)anthranilsäure $C_{14}H_{12}ClNO_3$

202-066-8 **91-40-7**
N-Phenylanthranilsäure $C_{13}H_{11}NO_2$

202-067-3 **91-43-0**
1-Chlor-2,5-diethoxy-4-nitrobenzol $C_{10}H_{12}ClNO_4$

202-068-9 **91-44-1**
7-(Diethylamino)-4-methyl-2-benzopyron $C_{14}H_{17}NO_2$

202-069-4 **91-48-5**
α-phenylzimtsaeure $C_{15}H_{12}O_2$

202-071-5 **91-49-6**
N-Butylacetanilid $C_{12}H_{17}NO$

202-072-0 **91-50-9**
Methyl-2-[[2-methyl-3-[4-(1-methylethyl)phenyl]propyliden]amino]benzoat $C_{21}H_{25}NO_2$

202-073-6 **91-51-0**
Methyl-2-[[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropyliden]amino]benzoat $C_{22}H_{27}NO_2$

202-074-1 **91-52-1**
2,4-Dimethoxybenzoesäure $C_9H_{10}O_4$

202-075-7 **91-53-2**
Ethoxyquin $C_{14}H_{19}NO$

202-076-2 **91-55-4**
2,3-Dimethyl-1*H*-indol $C_{10}H_{11}N$

202-077-8 91-56-5
Indolin-2,3-dion $C_8H_5NO_2$

202-078-3 91-57-6
2-Methylnaphthalin $C_{11}H_{10}$

202-079-9 91-58-7
2-Chlornaphthalin $C_{10}H_7Cl$

202-080-4 91-59-8
2-Naphthylamin $C_{10}H_9N$

202-082-5 91-60-1
Naphthalin-2-thiol $C_{10}H_8S$

202-083-0 91-61-2
1,2,3,4-Tetrahydro-6-methylchinolin $C_{10}H_{13}N$

202-084-6 91-62-3
6-Methylchinolin $C_{10}H_9N$

202-085-1 91-63-4
2-Methylchinolin $C_{10}H_9N$

202-086-7 91-64-5
Cumarin $C_9H_6O_2$

202-087-2 91-65-6
Cyclohexyldiethylamin $C_{10}H_{21}N$

202-088-8 91-66-7
N,N-Diethylanilin $C_{10}H_{15}N$

202-089-3 91-67-8
N,N-Diethyl-*m*-toluidin $C_{11}H_{17}N$

202-090-9 91-68-9
3-Diethylaminophenol $C_{10}H_{15}NO$

202-091-4 91-72-5
N,N-Dibenzylsulfanilsäure $C_{20}H_{19}NO_3S$

202-093-5 91-73-6
N,N-Dibenzylanilin $C_{20}H_{19}N$

202-094-0 91-75-8
Antazolin $C_{17}H_{19}N_3$

202-095-6 91-76-9
6-Phenyl-1,3,5-triazin-2,4-diyldiamin $C_9H_9N_5$

202-096-1 91-77-0
Diallyl(4,6-diamino-1,3,5-triazin-2-yl)amin $C_9H_{14}N_6$

202-097-7 91-78-1
Hexahydro-1,3,5-triphenyl-1,3,5-triazin $C_{21}H_{21}N_3$

202-098-2 91-79-2
Thenyldiamin $C_{14}H_{19}N_3S$

202-099-8 91-80-5
Methapyrilen $C_{14}H_{19}N_3S$

202-100-1 91-81-6
Tripelennamin $C_{16}H_{21}N_3$

202-101-7 91-82-7
1-(4-(4-Chlorphenyl)-3-phenylbut-2-enyl)pyrrolidin $C_{20}H_{22}ClN$

202-102-2 91-84-9
Mepyramin $C_{17}H_{23}N_3O$

202-103-8 91-85-0
Thonzylamin $C_{16}H_{22}N_4O$

202-104-3 91-87-2
[2-(Dimethoxymethyl)-1-heptenyl]benzol $C_{16}H_{24}O_2$

202-105-9 91-88-3
2-(*N*-Ethyl-*m*-toluidino)ethanol $C_{11}H_{17}NO$

202-106-4 91-91-8
3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-bis(diazonium)dichlorid $C_{14}H_{12}N_4O_2.2Cl$

202-108-5 91-92-9
3,3'-Dihydroxy-N,N'-(3,3'-dimethoxybiphenyl-4,4'-diyl)di-2-naphthamid $C_{36}H_{28}N_2O_6$

202-109-0 91-94-1
3,3'-Dichlorbenzidin $C_{12}H_{10}Cl_2N_2$

202-110-6 91-95-2
Biphenyl-3,3',4,4'-tetrayltetraamin $C_{12}H_{14}N_4$

202-111-1 91-96-3
N,N'-(3,3'-Dimethylbiphenyl-4,4'-ylen)di(acetoacetamid) $C_{22}H_{24}N_2O_4$

202-112-7 91-97-4
3,3'-Dimethylbiphenyl-4,4'-diyldiisocyanat $C_{16}H_{12}N_2O_2$

202-113-2 91-98-5
α-(*N*-ethyl-*m*-toluidino)-*m*-toluolsulfonsäure $C_{16}H_{19}NO_3S$

202-114-8 91-99-6
2,2'-(*m*-Tolylimino)diethanol $C_{11}H_{17}NO_2$

202-115-3 92-00-2
2,2'-(3-Chlorphenylimino)diethanol $C_{10}H_{14}ClNO_2$

202-116-9 92-01-3
2-Amino-5-(6-methylbenzothiazol-2-yl)benzolsulfonsäure $C_{14}H_{12}N_2O_3S_2$

202-117-4 92-02-4
N-[3-[Bis(2-hydroxyethyl)amino]phenyl]acetamid $C_{12}H_{18}N_2O_3$

202-119-5 92-03-5
3-Brom[1,1'-biphenyl]-4-ol $C_{12}H_9BrO$

202-120-0 92-04-6
3-Chlorbiphenyl-4-ol $C_{12}H_9ClO$

202-121-6 92-05-7
Biphenyl-3,4-diol $C_{12}H_{10}O_2$

202-122-1 92-06-8
m-Terphenyl $C_{18}H_{14}$

202-123-7 92-07-9
3,5-Diphenylpyridin $C_{17}H_{13}N$

202-124-2 92-09-1
N-[2-[(4-Amino-*m*-tolyl)ethylamino]ethyl]methansulfonamid $C_{12}H_{21}N_3O_2S$

202-125-8 92-10-4
4-[(2-Chlorethyl)ethylamino]-*o*-tolualdehyd $C_{12}H_{16}ClNO$

202-126-3 92-11-5
3-(*N*-Ethyl-*m*-toluidino)propan-1,2-diol $C_{12}H_{19}NO_2$

202-127-9 92-12-6
Phenyltoloxamin $C_{17}H_{21}NO$

202-128-4 92-13-7
Pilocarpin $C_{11}H_{16}N_2O_2$

202-130-5 92-14-8
4-(Diethylamino)-*o*-tolualdehyd $C_{12}H_{17}NO$

202-131-0 92-15-9
2'-Methoxyacetoacetanilid $C_{11}H_{13}NO_3$

202-132-6 92-16-0
2-Benzoyl-2'-methoxyacetanilid $C_{16}H_{15}NO_3$

202-133-1 92-17-1
3-(*m*-Aminophenyl)-*N*-(*o*-methoxyphenyl)-3-oxopropionamid $C_{16}H_{16}N_2O_3$

202-134-7 92-18-2
N,N-diethyl-*m*-anisidin $C_{11}H_{17}NO$

202-135-2 92-20-6
2',5'-Dimethoxy-4'-nitrobenzanilid $C_{15}H_{14}N_2O_5$

202-136-8 92-21-7
5,5'-Dichlor-2,2',4,4'-tetramethoxy-*α*,*α*'-terephthaloyldiacetanilid $C_{28}H_{26}Cl_2N_2O_8$

202-137-3 92-22-8
2',5'-Diethoxybenzanilid $C_{17}H_{19}NO_3$

202-138-9 92-24-0
Naphthacen $C_{18}H_{12}$

202-139-4 92-25-1
8-Amino-7-methylphenazin-2-ol $C_{13}H_{11}N_3O$

202-141-5 92-26-2
2,7-Dimethylacridin-3,6-diamin $C_{15}H_{15}N_3$

202-142-0 92-27-3
6,7-Dihydroxynaphthalin-2-sulfonsäure $C_{10}H_8O_5S$

202-143-6 92-28-4
3-Aminonaphthalin-2,7-disulfonsäure $C_{10}H_9NO_6S_2$

202-144-1 92-29-5
N,N'-Dibenzylidentoluol-*α*,*α*-diamin $C_{21}H_{18}N_2$

202-145-7 92-30-8
2-Trifluormethylphenothiazin $C_{13}H_8F_3NS$

202-146-2 92-31-9
Toloniumchlorid $C_{15}H_{16}N_3S.Cl$

202-147-8 92-32-0
3,6-Bis(dimethylamino)xanthyliumchlorid $C_{17}H_{19}N_2O.Cl$

202-148-3 92-33-1
1-(10*H*-Phenothiazin-2-yl)propan-1-on $C_{15}H_{13}NOS$

202-149-9 92-35-3
2-(2,7-Dimethyl-5*H*-thiazolo[3',2':1,2]pyrimido[4,5-*d*]pyrimidin-8-yl)ethanol $C_{12}H_{14}N_4OS$

202-150-4 92-36-4
4-(6-Methylbenzothiazol-2-yl)anilin $C_{14}H_{12}N_2S$

202-152-5 92-39-7
2-Chlorphenothiazin $C_{12}H_8ClNS$

202-153-0 92-40-0
7-Hydroxynaphthalin-2-sulfonsäure $C_{10}H_8O_4S$

202-154-6 92-41-1
Naphthalin-2,7-disulfonsäure $C_{10}H_8O_6S_2$

202-155-1 92-43-3
1-Phenyl-3-pyrazolidon $C_9H_{10}N_2O$

202-156-7 92-44-4
Naphthalin-2,3-diol $C_{10}H_8O_2$

202-157-2 92-47-7
3,4-Dihydro-6-methyl-2*H*-1-benzopyran-2-on $C_{10}H_{10}O_2$

202-158-8 92-48-8
6-Methylcumarin $C_{10}H_8O_2$

202-159-3 92-49-9
N-(2-Chlorethyl)-*N*-ethylanilin $C_{10}H_{14}ClN$

202-160-9 92-50-2
2-(N-Ethylanilino)ethanol $C_{10}H_{15}NO$

202-161-4 92-51-3
Bicyclohexyl $C_{12}H_{22}$

202-163-5 92-52-4
Biphenyl $C_{12}H_{10}$

202-164-0 92-53-5
4-Phenylmorpholin $C_{10}H_{13}NO$

202-165-6 92-54-6
N-Phenylpiperazin $C_{10}H_{14}N_2$

202-166-1 92-55-7
5-Nitrofurfurylidendi(acetat) $C_9H_9NO_7$

202-167-7 92-56-8
N-Benzyl-*N*-ethylsulfanilsäure $C_{15}H_{17}NO_3S$

202-168-2 92-57-9
4-[Benzyl(ethyl)amino]benzoldiazoniumchlorid $C_{15}H_{16}N_3.Cl$

202-169-8 92-59-1
N-Benzyl-N-ethylanilin $C_{15}H_{17}N$

202-170-3 92-60-4
4-[(Ethylanilino)methyl]benzolsulfonsäure $C_{15}H_{17}NO_3S$

202-171-9 92-61-5
7-Hydroxy-6-methoxycumarin $C_{10}H_8O_4$

202-172-4 92-62-6
Proflavin $C_{13}H_{11}N_3$

202-174-5 92-64-8
3-(N-(2-Hydroxyethyl)anilino)propiononitril $C_{11}H_{14}N_2O$

202-175-0 92-65-9
2-(4-Amino-N-ethylanilino)ethanol $C_{10}H_{16}N_2O$

202-176-6 92-66-0
4-Brombiphenyl $C_{12}H_9Br$

202-177-1 92-67-1
Biphenyl-4-ylamin $C_{12}H_{11}N$

202-178-7 92-68-2
[1,1'-Bicyclohexyl]-4-on $C_{12}H_{20}O$

202-179-2 92-69-3
Biphenyl-4-ol $C_{12}H_{10}O$

202-180-8 92-70-6
3-Hydroxy-2-naphthoesäure $C_{11}H_8O_3$

202-181-3 92-71-7
2,5-Diphenyloxazol $C_{15}H_{11}NO$

202-182-9 92-72-8
5'-Chlor-3-hydroxy-2',4'-dimethoxy-2-naphthanilid $C_{19}H_{16}ClNO_4$

202-183-4 92-73-9
3-Hydroxy-2',5'-dimethoxynaphthanilid $C_{19}H_{17}NO_4$

202-185-5 92-74-0
2'-Ethoxy-3-hydroxy-2-naphthanilid $C_{19}H_{17}NO_3$

202-186-0 92-75-1
3-Hydroxy-2',4'-dimethyl-2-naphthanilid $C_{19}H_{17}NO_2$

202-187-6 92-76-2
4'-Chlor-3-hydroxy-2'-methyl-2-naphthanilid $C_{18}H_{14}ClNO_2$

202-188-1 92-77-3
3-Hydroxy-2-naphthanilid $C_{17}H_{13}NO_2$

202-189-7 92-78-4
4'-Chlor-3-hydroxy-2-naphthanilid $C_{17}H_{12}ClNO_2$

202-190-2 92-79-5
3-Hydroxy-4'-methoxy-2-naphthanilid $C_{18}H_{15}NO_3$

202-191-8 92-80-8
3-Hydroxy-*N*-(2-hydroxyethyl)naphthalin-2-carboxamid $C_{13}H_{13}NO_3$

202-192-3 92-81-9
9,10-Dihydroacridin $C_{13}H_{11}N$

202-193-9 92-82-0
Phenazin $C_{12}H_8N_2$

202-194-4 92-83-1
Xanthen $C_{13}H_{10}O$

202-196-5 92-84-2
Phenothiazin $C_{12}H_9NS$

202-197-0 92-85-3
Thianthren $C_{12}H_8S_2$

202-198-6 92-86-4
4,4'-Dibrombiphenyl $C_{12}H_8Br_2$

202-199-1 92-87-5
Benzidin $C_{12}H_{12}N_2$

202-200-5 92-88-6
Biphenyl-4,4'-diol $C_{12}H_{10}O_2$

202-201-0 92-89-7
4'-Nitro[1,1'-biphenyl]-4-carbonsäure $C_{13}H_9NO_4$

202-202-6 92-91-1
4'-Phenylacetophenon $C_{14}H_{12}O$

202-203-1 92-92-2
Biphenyl-4-carbonsäure $C_{13}H_{10}O_2$

202-204-7 92-93-3
4-Nitrobiphenyl $C_{12}H_9NO_2$

202-205-2 92-94-4
p-Terphenyl $C_{18}H_{14}$

202-206-8 92-98-8
[2-(*N*-Ethylanilino)ethyl]trimethylammoniumchlorid $C_{13}H_{23}N_2.Cl$

202-207-3 92-99-9
N,N,2-Trimethylchinolin-6-amin $C_{12}H_{14}N_2$

202-208-9 93-00-5
6-Aminonaphthalin-2-sulfonsäure $C_{10}H_9NO_3S$

202-209-4 93-01-6
6-Hydroxynaphthalin-2-sulfonsäure $C_{10}H_8O_4S$

202-211-5 93-02-7
2,5-Dimethoxybenzaldehyd $C_9H_{10}O_3$

202-212-0 93-03-8
3,4-Dimethoxybenzylalkohol $C_9H_{12}O_3$

202-213-6 93-04-9
Methyl-2-naphthylether $C_{11}H_{10}O$

202-214-1 93-05-0
4-Amino-N,N-diethylanilin $C_{10}H_{16}N_2$

202-215-7 93-07-2
Veratrumsäure $C_9H_{10}O_4$

202-216-2 93-08-3
2'-Acetonaphthon $C_{12}H_{10}O$

202-217-8 93-09-4
2-Naphthoesäure $C_{11}H_8O_2$

202-218-3 93-10-7
Chinolin-2-carbonsäure $C_{10}H_7NO_2$

202-219-9 93-11-8
Naphthalin-2-sulfonylchlorid $C_{10}H_7ClO_2S$

202-220-4 93-13-0
[(2-Methoxyphenyl)amino]methansulfonsäure $C_8H_{11}NO_4S$

202-222-5 93-14-1
Guaifenesin $C_{10}H_{14}O_4$

202-223-0 93-15-2
4-Allylveratrol $C_{11}H_{14}O_2$

202-224-6 93-16-3
4-Prop-1-enylveratrol $C_{11}H_{14}O_2$

202-225-1 93-17-4
3,4-Dimethoxyphenylacetonitril $C_{10}H_{11}NO_2$

202-226-7 93-18-5
Ethyl-2-naphthylether $C_{12}H_{12}O$

202-227-2 93-19-6
2-Isobutylchinolin $C_{13}H_{15}N$

202-228-8 93-20-9
2-(2-Naphthyloxy)ethanol $C_{12}H_{12}O_2$

202-229-3 **93-21-0**
(2-Naphthylthio)essigsäure $C_{12}H_{10}O_2S$

202-230-9 **93-23-2**
2-Dodecylisochinoliniumbromid $C_{21}H_{32}N.Br$

202-231-4 **93-25-4**
2-Methoxyphenylessigsäure $C_9H_{10}O_3$

202-233-5 **93-26-5**
N-(2-Methoxyphenyl)acetamid $C_9H_{11}NO_2$

202-234-0 **93-27-6**
N-(2-Methoxy-4-nitrophenyl)acetamid $C_9H_{10}N_2O_4$

202-235-6 **93-28-7**
4-Allyl-2-methoxyphenylacetat $C_{12}H_{14}O_3$

202-236-1 **93-29-8**
2-Methoxy-4-prop-1-enylphenylacetat $C_{12}H_{14}O_3$

202-237-7 **93-30-1**
Methoxyphenamin $C_{11}H_{17}NO$

202-238-2 **93-31-2**
N-[2-(3,4-Dimethoxyphenyl)-1-methylethyl]-4-ethoxy-3-methoxyphenylacetamid $C_{22}H_{29}NO_5$

202-239-8 **93-34-5**
5-Chlor-2-methoxybenzoldiazoniumchlorid $C_7H_6ClN_2O.Cl$

202-240-3 **93-35-6**
7-Hydroxycumarin $C_9H_6O_3$

202-241-9 **93-36-7**
7-Amino-2-naphthol $C_{10}H_9NO$

202-242-4 **93-37-8**
2,7-Dimethylchinolin $C_{11}H_{11}N$

202-244-5 **93-40-3**
3,4-Dimethoxyphenylessigsäure $C_{10}H_{12}O_4$

202-245-0 **93-42-5**
2-Mercapto-N-2-naphthylacetamid $C_{12}H_{11}NOS$

202-246-6 **93-43-6**
2-Naphthyllactat $C_{13}H_{12}O_3$

202-247-1 **93-44-7**
2-Naphthylbenzoat $C_{17}H_{12}O_2$

202-248-7 **93-45-8**
p-(2-Naphthylamino)phenol $C_{16}H_{13}NO$

202-249-2 **93-46-9**
N,N'-Di-2-naphthyl-*p*-phenylendiamin $C_{26}H_{20}N_2$

202-250-8 **93-48-1**
2,5-Dimethylbenzylamin $C_9H_{13}N$

202-251-3 **93-50-5**
4-Chlor-*o*-anisidin C_7H_8ClNO

202-252-9 **93-51-6**
2-Methoxy-*p*-kresol $C_8H_{10}O_2$

202-253-4 **93-52-7**
1,2-Dibrom(phenyl)ethan $C_8H_8Br_2$

202-255-5 **93-53-8**
Hydratropaldehyd $C_9H_{10}O$

202-256-0 **93-54-9**
1-Phenylpropan-1-ol $C_9H_{12}O$

202-257-6 **93-55-0**
Propiophenon $C_9H_{10}O$

202-258-1 **93-56-1**
Phenylethan-1,2-diol $C_8H_{10}O_2$

202-259-7 **93-58-3**
Methylbenzoat $C_8H_8O_2$

202-260-2 **93-59-4**
Perbenzoesäure $C_7H_6O_3$

202-261-8 **93-60-7**
Methylnicotinat $C_7H_7NO_2$

202-262-3 **93-61-8**
N-Methylformanilid C_8H_9NO

202-263-9 **93-62-9**
2-Hydroxyethyliminodi(essigsäure) $C_6H_{11}NO_5$

202-264-4 **93-65-2**
2-(4-Chlor-2-methylphenoxy)propionsäure $C_{10}H_{11}ClO_3$

202-266-5 **93-67-4**
5-Chlor-2-phenoxyanilin $C_{12}H_{10}ClNO$

202-267-0 **93-68-5**
2'-Methylacetoacetanilid $C_{11}H_{13}NO_2$

202-268-6 **93-69-6**
1-*o*-Tolylbiguanid $C_9H_{13}N_5$

202-269-1 **93-70-9**
2'-Chloracetoacetanilid $C_{10}H_{10}ClNO_2$

202-270-7 **93-71-0**
Allidochlor $C_8H_{12}ClNO$

202-271-2 **93-72-1**
Fenoprop $C_9H_7Cl_3O_3$

202-272-8 **93-75-4**
Thioquinox $C_9H_4N_2S_3$

202-273-3 **93-76-5**
2,4,5-T $C_8H_5Cl_3O_3$

202-274-9 **93-77-6**
[(4-Chlor-2,5-dimethylphenyl)thio]essigsäure $C_{10}H_{11}ClO_2S$

202-275-4 **93-78-7**
Isopropyl-2,4,5-trichlorphenoxyacetat $C_{11}H_{11}Cl_3O_3$

202-277-5 **93-79-8**
Butyl-2,4,5-trichlorphenoxyacetat $C_{12}H_{13}Cl_3O_3$

202-278-0 **93-80-1**
2,4,5-TB $C_{10}H_9Cl_3O_3$

202-279-6 **93-81-2**
(*Z*)-*N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-9-octadecenamid $C_{22}H_{44}N_2O_2$

202-280-1 **93-82-3**
N,N-Bis(2-hydroxyethyl)stearamid $C_{22}H_{45}NO_3$

202-281-7 **93-83-4**
N,N-Bis(2-hydroxyethyl)oleamid $C_{22}H_{43}NO_3$

202-282-2 **93-84-5**
1,3-Dihydro-5-nitro-2*H*-benzimidazol-2-on $C_7H_5N_3O_3$

202-283-8 **93-85-6**
2-Aminobenzothiazol-6-carbonsäure $C_8H_6N_2O_2S$

202-284-3 **93-89-0**
Ethylbenzoat $C_9H_{10}O_2$

202-285-9 **93-90-3**
2-(N-Methylanilino)ethanol $C_9H_{13}NO$

202-286-4 **93-91-4**
1-Phenylbutan-1,3-dion $C_{10}H_{10}O_2$

202-288-5 **93-92-5**
1-Phenylethylacetat $C_{10}H_{12}O_2$

202-289-0 **93-94-7**
Diethyl-*ß,ß'*-dioxobenzol-1,4-dipropionat $C_{16}H_{18}O_6$

202-290-6 **93-96-9**
1,1'-(Oxydiethyliden)bisbenzol $C_{16}H_{18}O$

202-291-1 **93-97-0**
Benzoesäureanhydrid $C_{14}H_{10}O_3$

202-292-7 **93-98-1**
Benzanilid $C_{13}H_{11}NO$

202-293-2 **93-99-2**
Phenylbenzoat $C_{13}H_{10}O_2$

202-294-8 **94-01-9**
m-Phenylendibenzoat $C_{20}H_{14}O_4$

202-295-3 **94-02-0**
Ethylbenzoylacetat $C_{11}H_{12}O_3$

202-296-9 **94-03-1**
1,1'-Dimethyl-2,2'-oxydiethyldibenzoat $C_{20}H_{22}O_5$

202-297-4 **94-04-2**
Vinyl-2-ethylhexanoat $C_{10}H_{18}O_2$

202-299-5 **94-05-3**
Ethyl-2-cyan-3-ethoxyacrylat $C_8H_{11}NO_3$

202-300-9 **94-07-5**
4-(1-Hydroxy-2-(methylamino)ethyl)phenol $C_9H_{13}NO_2$

202-301-4 **94-08-6**
Ethyl-*p*-toluat $C_{10}H_{12}O_2$

202-303-5 **94-09-7**
Benzocain $C_9H_{11}NO_2$

202-304-0 **94-10-0**
Etoxazen $C_{14}H_{16}N_4O$

202-305-6 **94-11-1**
Isopropyl-2,4-dichlorphenoxyacetat $C_{11}H_{12}Cl_2O_3$

202-306-1 **94-12-2**
Risocain $C_{10}H_{13}NO_2$

202-307-7 **94-13-3**
Propyl-4-hydroxybenzoat $C_{10}H_{12}O_3$

202-308-2 **94-14-4**
Isobutamben $C_{11}H_{15}NO_2$

202-309-8 94-16-6
Natrium-4-aminohippurat $C_9H_{10}N_2O_3.Na$

202-310-3 94-17-7
Bis(4-chlorbenzoyl)peroxid $C_{14}H_8Cl_2O_4$

202-311-9 94-18-8
Benzyl-4-hydroxybenzoat $C_{14}H_{12}O_3$

202-312-4 94-19-9
Sulfaethidol $C_{10}H_{12}N_4O_2S_2$

202-314-5 94-20-2
Chlorpropamid $C_{10}H_{13}ClN_2O_3S$

202-315-0 94-21-3
3-[(4-Formylphenyl)methylamino]propiononitril $C_{11}H_{12}N_2O$

202-316-6 94-24-6
Tetracain $C_{15}H_{24}N_2O_2$

202-317-1 94-25-7
Butyl-4-aminobenzoat $C_{11}H_{15}NO_2$

202-318-7 94-26-8
Butyl-4-hydroxybenzoat $C_{11}H_{14}O_3$

202-319-2 94-28-0
2,2'-Ethylendioxydiethylbis(2-ethylhexanoat) $C_{22}H_{42}O_6$

202-320-8 94-30-4
Ethylanisat $C_{10}H_{12}O_3$

202-321-3 94-31-5
p-[(2-Chlorethyl)methylamino]benzaldehyd $C_{10}H_{12}ClNO$

202-322-9 94-32-6
Ethyl-*p*-butylaminobenzoat $C_{13}H_{19}NO_2$

202-323-4 94-33-7
2-Hydroxyethylbenzoat $C_9H_{10}O_3$

202-325-5 94-34-8
3-(*N*-Methylanilino)propiononitril $C_{10}H_{12}N_2$

202-326-0 94-35-9
Styramat $C_9H_{11}NO_3$

202-327-6 94-36-0
Dibenzoylperoxid $C_{14}H_{10}O_4$

202-328-1 94-37-1
Bis(piperidinothiocarbonyl)disulfid $C_{12}H_{20}N_2S_4$

202-329-7 94-38-2
3-(Diethylamino)propiophenon $C_{13}H_{19}NO$

202-330-2 94-41-7
Chalkon $C_{15}H_{12}O$

202-331-8 94-43-9
Phenylquecksilberbenzoat $C_{13}H_{10}HgO_2$

202-332-3 94-44-0
Benzylnicotinat $C_{13}H_{11}NO_2$

202-333-9 94-45-1
6-Ethoxybenzothiazol-2-ylamin $C_9H_{10}N_2OS$

202-334-4 94-46-2
Isopentylbenzoat $C_{12}H_{16}O_2$

202-336-5 94-47-3
Phenethylbenzoat $C_{15}H_{14}O_2$

202-337-0 94-48-4
Geranylbenzoat $C_{17}H_{22}O_2$

202-338-6 94-49-5
Ethylendibenzoat $C_{16}H_{14}O_4$

202-339-1 94-50-8
Octylbenzoat $C_{15}H_{22}O_2$

202-340-7 94-51-9
3,3'-Oxydipropyldibenzoat $C_{20}H_{22}O_5$

202-341-2 94-52-0
5-Nitrobenzimidazol $C_7H_5N_3O_2$

202-342-8 94-53-1
Piperonylsäure $C_8H_6O_4$

202-343-3 94-57-5
o-Toluidinomethansulfonsäure $C_8H_{11}NO_3S$

202-344-9 94-58-6
5-Propyl-1,3-benzodioxol $C_{10}H_{12}O_2$

202-345-4 94-59-7
5-Allyl-1,3-benzodioxol $C_{10}H_{10}O_2$

202-347-5 94-60-0
Dimethylcyclohexan-1,4-dicarboxylat $C_{10}H_{16}O_4$

202-348-0 94-62-2
Piperin $C_{17}H_{19}NO_3$

202-349-6 94-63-3
Pralidoximiodid $C_7H_9N_2O.I$

202-350-1 94-64-4
2-Chlorbenzylmethylamin $C_8H_{10}ClN$

202-351-7 94-65-5
2-Propylcyclohexanon $C_9H_{16}O$

202-352-2 94-66-6
2-Allylcyclohexan-1-on $C_9H_{14}O$

202-353-8 94-67-7
Salicylaldehydoxim $C_7H_7NO_2$

202-354-3 94-68-8
N-Ethyl-o-toluidin $C_9H_{13}N$

202-355-9 94-69-9
2'-Methylformanilid C_8H_9NO

202-356-4 94-70-2
o-Phenetidin $C_8H_{11}NO$

202-358-5 94-71-3
2-Ethoxyphenol $C_8H_{10}O_2$

202-359-0 94-72-4
3,3'-(2-Methylpiperazin-1,4-diyl)dipropan-2-ol $C_{11}H_{24}N_2O_2$

202-360-6 94-74-6
(4-Chlor-2-methylphenoxy)essigsäure $C_9H_9ClO_3$

202-361-1 94-75-7
2,4-D $C_8H_6Cl_2O_3$

202-362-7 94-76-8
[(4-Chlor-2-methylphenyl)thio]essigsäure $C_9H_9ClO_2S$

202-363-2 94-78-0
Phenazopyridin $C_{11}H_{11}N_5$

202-364-8 94-80-4
Butyl-2,4-dichlorphenoxyacetat $C_{12}H_{14}Cl_2O_3$

202-365-3 94-81-5
MCPB $C_{11}H_{13}ClO_3$

202-366-9 94-82-6
4-(2,4-Dichlorphenoxy)buttersäure $C_{10}H_{10}Cl_2O_3$

202-367-4 94-83-7
2-(2,4-Dichlorphenoxy)ethylbenzoat $C_{15}H_{12}Cl_2O_3$

202-369-5 94-85-9
2,5-Diethoxyanilin $C_{10}H_{15}NO_2$

202-370-0 94-86-0
2-Ethoxy-5-prop-1-enylphenol $C_{11}H_{14}O_2$

202-371-6 94-87-1
2-(*o*-Chloranilino)ethanol $C_8H_{10}ClNO$

202-372-1 94-88-2
2-Methylpiperidin-1-propanol $C_9H_{19}NO$

202-373-7 94-89-3
3-(*o*-Chloranilino)propiononitril $C_9H_9ClN_2$

202-374-2 94-91-7
α,α'-Propylendinitrilodi-*o*-kresol $C_{17}H_{18}N_2O_2$

202-375-8 94-92-8
N,N'-Ethylendi-*o*-toluidin $C_{16}H_{20}N_2$

202-376-3 94-93-9
α,α'-Ethylendinitrilodi-*o*-kresol $C_{16}H_{16}N_2O_2$

202-377-9 94-96-2
2-Ethylhexan-1,3-diol $C_8H_{18}O_2$

202-378-4 94-97-3
5-Chlorbenzotriazol $C_6H_4ClN_3$

202-380-5 94-98-4
2,4-Dimethylbenzylamin $C_9H_{13}N$

202-381-0 94-99-5
α,2,4-Trichlortoluol $C_7H_5Cl_3$

202-382-6 95-00-1
2,4-Dichlorbenzylamin $C_7H_7Cl_2N$

202-383-1 95-01-2
2,4-Dihydroxybenzaldehyd $C_7H_6O_3$

202-384-7 95-02-3
4-Amino-2-methylpyrimidin-5-methylamin $C_6H_{10}N_4$

202-385-2 95-03-4
5-Chlor-o-anisidin C_7H_8ClNO

202-386-8 95-04-5
Ectylharnstoff $C_7H_{12}N_2O_2$

202-387-3 95-05-6
Sulfiram $C_{10}H_{20}N_2S_3$

202-388-9 95-06-7
Sulfallat $C_8H_{14}ClNS_2$

202-389-4 95-08-9
2,2'-Ethylendioxydiethylbis(2-ethylbutyrat) $C_{18}H_{34}O_6$

202-391-5 95-11-4
Bicyclo[2.2.1]hept-5-en-2-carbonitril C_8H_9N

202-392-0 95-12-5
Bicyclo[2.2.1]hept-5-en-2-methanol $C_8H_{12}O$

202-393-6 95-13-6
Inden C_9H_8

202-394-1 95-14-7
Benzotriazol $C_6H_5N_3$

202-395-7 95-15-8
Benzo[*b*]thiophen C_8H_6S

202-396-2 95-16-9
Benzothiazol C_7H_5NS

202-397-8 95-19-2
2-(2-Heptadecyl-2-imidazolin-1-yl)ethanol $C_{22}H_{44}N_2O$

202-398-3 95-20-5
2-Methylindol C_9H_9N

202-399-9 95-21-6
2-Methylbenzoxazol C_8H_7NO

202-400-2 95-22-7
4-(6'-Methyl-2',6-bibenzothiazol-2-yl)anilin $C_{21}H_{15}N_3S_2$

202-401-8 95-23-8
5-Amino-1,3-dihydro-2*H*-benzimidazol-2-on $C_7H_7N_3O$

202-402-3 95-24-9
6-Chlorbenzothiazol-2-ylamin $C_7H_5ClN_2S$

202-403-9 95-25-0
Chlorzoxazon $C_7H_4ClNO_2$

202-404-4 95-26-1
2,5-Dimethylbenzothiazol C_9H_9NS

202-406-5 95-27-2
Dimazol $C_{15}H_{23}N_3OS$

202-407-0 95-29-4
N,N-Diisopropylbenzothiazol-2-sulfenamid $C_{13}H_{18}N_2S_2$

202-408-6 95-30-7
Benzothiazol-2-yldiethyldithiocarbamat $C_{12}H_{14}N_2S_3$

202-409-1 95-31-8
N-tert-Butylbenzothiazol-2-sulfenamid $C_{11}H_{14}N_2S_2$

202-410-7 95-32-9
2-(Morpholinodithio)benzothiazol $C_{11}H_{12}N_2OS_3$

202-411-2 95-33-0
N-Cyclohexylbenzothiazol-2-sulfenamid $C_{13}H_{16}N_2S_2$

202-412-8 95-35-2
1,3-Bis(benzothiazol-2-ylthiomethyl)harnstoff $C_{17}H_{14}N_4OS_4$

202-413-3 95-37-4
4,5-Dihydro-2-undecyl-1*H*-imidazol-1-ethylamin $C_{16}H_{33}N_3$

202-414-9 95-38-5
2-(2-Heptadec-8-enyl-2-imidazolin-1-yl)ethanol $C_{22}H_{42}N_2O$

202-415-4 95-39-6
(Bicyclo[2.2.1]hept-5-en-2-yl)methylacrylat $C_{11}H_{14}O_2$

202-417-5 95-41-0
2-Hexylcyclopent-2-enon $C_{11}H_{18}O$

202-418-0 95-43-2
D-(-)-Threose $C_4H_8O_4$

202-419-6 95-44-3
L-(+)-Threose $C_4H_8O_4$

202-420-1 95-45-4
Butandiondioxim $C_4H_8N_2O_2$

202-421-7 95-46-5
2-Bromtoluol C_7H_7Br

202-422-2 95-47-6
o-Xylol C_8H_{10}

202-423-8 95-48-7
o-Kresol C_7H_8O

202-424-3 95-49-8
2-Chlortoluol C_7H_7Cl

202-425-9 95-50-1
1,2-Dichlorbenzol $C_6H_4Cl_2$

202-426-4 95-51-2
2-Chloranilin C_6H_6ClN

202-428-5 95-52-3
2-Fluortoluol C_7H_7F

202-429-0 95-53-4
o-Toluidin C_7H_9N

202-430-6 95-54-5
o-Phenylendiamin $C_6H_8N_2$

202-431-1 95-55-6
2-Aminophenol C_6H_7NO

202-432-7 95-56-7
2-Bromphenol C_6H_5BrO

202-433-2 95-57-8
2-Chlorphenol C_6H_5ClO

202-434-8 95-58-9
2-Chlor-3-methylpyrazin $C_5H_5ClN_2$

202-435-3 95-59-0
2,3-Dichlor-1,4-dioxan $C_4H_6Cl_2O_2$

202-436-9 95-63-6
1,2,4-Trimethylbenzol C_9H_{12}

202-437-4 95-64-7
3,4-Xylidin $C_8H_{11}N$

202-439-5 95-65-8
3,4-Xylenol $C_8H_{10}O$

202-440-0 95-68-1
2,4-Xylidin $C_8H_{11}N$

202-441-6 95-69-2
4-Chlor-o-toluidin C_7H_8ClN

202-442-1 95-70-5
2-Methyl-*p*-phenylendiamin $C_7H_{10}N_2$

202-443-7 95-71-6
2-Methylhydrochinon $C_7H_8O_2$

202-444-2 95-72-7
2-Chlor-*p*-xylol C_8H_9Cl

202-445-8 95-73-8
2,4-Dichlortoluol $C_7H_6Cl_2$

202-446-3 95-74-9
3-Chlor-*p*-toluidin C_7H_8ClN

202-447-9 95-75-0
3,4-Dichlortoluol $C_7H_6Cl_2$

202-448-4 95-76-1
3,4-Dichloranilin $C_6H_5Cl_2N$

202-450-5 95-77-2
3,4-Dichlorphenol $C_6H_4Cl_2O$

202-451-0 95-78-3
2,5-Xylidin $C_8H_{11}N$

202-452-6 95-79-4
5-Chlor-o-toluidin C_7H_8ClN

202-453-1 95-80-7
4-Methyl-*m*-phenylendiamin $C_7H_{10}N_2$

202-454-7 95-81-8
6-Chlor-*m*-toluidin C_7H_8ClN

202-455-2 95-82-9
2,5-Dichloranilin $C_6H_5Cl_2N$

202-456-8 95-83-0
4-Chlor-o-phenylendiamin $C_6H_7ClN_2$

202-457-3 95-84-1
2-Amino-*p*-kresol C_7H_9NO

202-458-9 95-85-2
2-Amino-4-chlorphenol C_6H_6ClNO

202-459-4 95-86-3
2,4-Diaminophenol $C_6H_8N_2O$

202-461-5 95-87-4
2,5-Xylenol $C_8H_{10}O$

202-462-0 95-88-5
4-Chlorresorcin $C_6H_5ClO_2$

202-463-6 95-89-6
3-Chlor-2,5-dimethylpyrazin $C_6H_7ClN_2$

202-464-1 95-92-1
Diethyloxalat $C_6H_{10}O_4$

202-465-7 95-93-2
1,2,4,5-Tetramethylbenzol $C_{10}H_{14}$

202-466-2 95-94-3
1,2,4,5-Tetrachlorbenzol $C_6H_2Cl_4$

202-467-8 95-95-4
2,4,5-Trichlorphenol $C_6H_3Cl_3O$

202-468-3 **95-96-5**
Dilactid $C_6H_8O_4$

202-469-9 **95-99-8**
N,N'-(1,2-Dithioxo-1,2-ethandiyl)bisglycin $C_6H_8N_2O_4S_2$

202-470-4 **96-02-6**
Chlormaleinsäureanhydrid C_4HClO_3

202-472-5 **96-04-8**
Heptan-2,3-dion $C_7H_{12}O_2$

202-473-0 **96-05-9**
Allylmethacrylat $C_7H_{10}O_2$

202-474-6 **96-07-1**
2-Isopropylcyclohexan-1-ol $C_9H_{18}O$

202-475-1 **96-08-2**
1-Methyl-4-(2-methyloxiranyl)-7-oxabicyclo[4.1.0]heptan $C_{10}H_{16}O_2$

202-476-7 **96-09-3**
(Epoxyethyl)benzol C_8H_8O

202-477-2 **96-10-6**
Diethylaluminiumchlorid $C_4H_{10}AlCl$

202-478-8 **96-11-7**
1,2,3-Tribrompropan $C_3H_5Br_3$

202-479-3 **96-12-8**
1,2-Dibrom-3-chlorpropan $C_3H_5Br_2Cl$

202-480-9 **96-13-9**
2,3-Dibrompropan-1-ol $C_3H_6Br_2O$

202-481-4 **96-14-0**
3-Methylpentan C_6H_{14}

202-483-5 **96-15-1**
2-Methylbutylamin $C_5H_{13}N$

202-484-0 **96-16-2**
3-Amino-2-methylpropiononitril $C_4H_8N_2$

202-485-6 **96-17-3**
2-Methylbutyraldehyd $C_5H_{10}O$

202-486-1 **96-18-4**
1,2,3-Trichlorpropan $C_3H_5Cl_3$

202-487-7 **96-19-5**
1,2,3-Trichlorpropen $C_3H_3Cl_3$

202-488-2 **96-20-8**
2-Aminobutan-1-ol $C_4H_{11}NO$

202-489-8 **96-21-9**
1,3-Dibrompropan-2-ol $C_3H_6Br_2O$

202-490-3 **96-22-0**
Pentan-3-on $C_5H_{10}O$

202-491-9 **96-23-1**
1,3-Dichlorpropan-2-ol $C_3H_6Cl_2O$

202-492-4 **96-24-2**
3-Chlorpropan-1,2-diol $C_3H_7ClO_2$

202-494-5 **96-26-4**
1,3-Dihydroxyaceton $C_3H_6O_3$

202-495-0 **96-27-5**
3-Mercaptopropan-1,2-diol $C_3H_8O_2S$

202-496-6 **96-29-7**
Butanonoxim C_4H_9NO

202-497-1 **96-30-0**
2-Chlor-*N*-methylacetamid C_3H_6ClNO

202-498-7 **96-31-1**
1,3-Dimethylharnstoff $C_3H_8N_2O$

202-499-2 **96-32-2**
Methylbromacetat $C_3H_5BrO_2$

202-500-6 **96-33-3**
Methylacrylat $C_4H_6O_2$

202-501-1 **96-34-4**
Methylchloracetat $C_3H_5ClO_2$

202-502-7 **96-35-5**
Methylhydroxyacetat $C_3H_6O_3$

202-503-2 **96-37-7**
Methylcyclopentan C_6H_{12}

202-504-8 **96-41-3**
Cyclopentanol $C_5H_{10}O$

202-505-3 **96-43-5**
2-Chlorthiophen C_4H_3ClS

202-506-9 **96-45-7**
Imidazolidin-2-thion $C_3H_6N_2S$

202-507-4 **96-47-9**
Tetrahydro-2-methylfuran $C_5H_{10}O$

202-509-5 **96-48-0**
γ-Butyrolacton $C_4H_6O_2$

202-510-0 **96-49-1**
Ethylencarbonat $C_3H_4O_3$

202-511-6 **96-50-4**
Aminothiazol $C_3H_4N_2S$

202-512-1 **96-53-7**
Thiazolidin-2-thion $C_3H_5NS_2$

202-513-7 **96-54-8**
1-Methylpyrrol C_5H_7N

202-514-2 **96-55-9**
(1-Carboxylatoundecyl)trimethylammonium $C_{15}H_{31}NO_2$

202-515-8 **96-56-0**
2-(Trimethylammonio)octadecanoat $C_{21}H_{43}NO_2$

202-516-3 **96-57-1**
N,N-Dimethyl-2-nitrotoluol-4-sulfonamid $C_9H_{12}N_2O_4S$

202-517-9 **96-58-2**
4-Hydroxy-*N*-methyl-3-nitrobenzolsulfonamid $C_7H_8N_2O_5S$

202-518-4 **96-59-3**
4-Chlor-*N*-isopropyl-3-nitrobenzolsulfonamid $C_9H_{11}ClN_2O_4S$

202-520-5 **96-61-7**
N-Butyl-4-chlor-3-nitrobenzolsulfonamid $C_{10}H_{13}ClN_2O_4S$

202-521-0 **96-65-1**
6,6'-Di-tert-butyl-4,4'-methylendi-o-kresol $C_{23}H_{32}O_2$

202-522-6 **96-66-2**
6,6'-Di-tert-butyl-4,4'-thiodi-o-kresol $C_{22}H_{30}O_2S$

202-523-1 **96-67-3**
3-Amino-2-hydroxy-5-nitrobenzolsulfonsäure $C_6H_6N_2O_6S$

202-524-7 **96-68-4**
5-Hydroxy-*p*-cymol-2-sulfonsäure $C_{10}H_{14}O_4S$

202-525-2 **96-69-5**
6,6'-Di-*tert*-butyl-4,4'-thiodi-*m*-kresol $C_{22}H_{30}O_2S$

202-526-8 **96-70-8**
2-tert-Butyl-4-ethylphenol $C_{12}H_{18}O$

202-527-3 **96-72-0**
2-Chlor-5-nitrobenzolsulfonamid $C_6H_5ClN_2O_4S$

202-528-9 **96-73-1**
2-Chlor-5-nitrobenzolsulfonsäure $C_6H_4ClNO_5S$

202-529-4 **96-74-2**
2-Mesyl-4-nitroanilin $C_7H_8N_2O_4S$

202-531-5 **96-75-3**
2-Amino-5-nitrobenzolsulfonsäure $C_6H_6N_2O_5S$

202-532-0 **96-76-4**
2,4-Di-tert-butylphenol $C_{14}H_{22}O$

202-533-6 **96-77-5**
4-Hydroxybenzol-1,3-disulfonsäure $C_6H_6O_7S_2$

202-534-1 **96-78-6**
5-Acetamido-2-aminobenzolsulfonsäure $C_8H_{10}N_2O_4S$

202-535-7 **96-79-7**
2-Chlor-*N,N*-diisopropylethylamin $C_8H_{18}ClN$

202-536-2 **96-80-0**
2-Diisopropylaminoethanol $C_8H_{19}NO$

202-537-8 **96-81-1**
N-Acetylvalin $C_7H_{13}NO_3$

202-538-3 **96-82-2**
4-*O*-ß-D-Galaktopyranosyl-D-gluconsäure $C_{12}H_{22}O_{12}$

202-539-9 **96-83-3**
Iopansäure $C_{11}H_{12}I_3NO_2$

202-540-4 **96-86-6**
Diethylbenzamidomalonat $C_{14}H_{17}NO_5$

202-542-5 **96-87-7**
2,4,6-Tribromphenylsalicylat $C_{13}H_7Br_3O_3$

202-543-0 **96-88-8**
N-(2,6-Dimethylphenyl)-1-methylpiperidin-2-carboxamid $C_{15}H_{22}N_2O$

202-544-6 **96-91-3**
2-Amino-4,6-dinitrophenol $C_6H_5N_3O_5$

202-545-1 **96-92-4**
6-Chlor-5-nitrotoluol-3-sulfonsäure $C_7H_6ClNO_5S$

202-546-7 96-93-5
3-Amino-4-hydroxy-5-nitrobenzolsulfonsäure $C_6H_6N_2O_6S$

202-547-2 96-96-8
2-Nitro-*p*-anisidin $C_7H_8N_2O_3$

202-548-8 96-97-9
5-Nitrosalicylsäure $C_7H_5NO_5$

202-549-3 96-98-0
3-Nitro-*p*-toluylsäure $C_8H_7NO_4$

202-550-9 96-99-1
4-Chlor-3-nitrobenzoesäure $C_7H_4ClNO_4$

202-551-4 97-00-7
1-Chlor-2,4-dinitrobenzol $C_6H_3ClN_2O_4$

202-553-5 97-02-9
2,4-Dinitroanilin $C_6H_5N_3O_4$

202-554-0 97-04-1
2-Chlor-5-sulfamoylbenzoesäure $C_7H_6ClNO_4S$

202-555-6 97-05-2
5-Sulfosalicylsäure $C_7H_6O_6S$

202-556-1 97-06-3
2-Nitro-*p*-toluolsulfonsäure $C_7H_7NO_5S$

202-557-7 97-07-4
1-Chlor-4-(methylsulfonyl)-2-nitrobenzol $C_7H_6ClNO_4S$

202-558-2 97-08-5
4-Chlor-3-nitrobenzolsulfonylchlorid $C_6H_3Cl_2NO_4S$

202-559-8 97-09-6
4-Chlor-3-nitrobenzolsulfonamid $C_6H_5ClN_2O_4S$

202-560-3 97-10-9
4-(Methylsulfonyl)-2-nitrophenol $C_7H_7NO_5S$

202-561-9 97-13-2
N,N,N'-Triisopropylethylendiamin $C_{11}H_{26}N_2$

202-562-4 97-16-5
2,4-Dichlorphenylbenzolsulfonat $C_{12}H_8Cl_2O_3S$

202-564-5 97-17-6
Dichlofenthion $C_{10}H_{13}Cl_2O_3PS$

202-565-0 97-18-7
Bithionol $C_{12}H_6Cl_4O_2S$

202-566-6 97-20-1
3-Diethylaminobenzoesäure $C_{10}H_{15}NO_3S$

202-567-1 97-23-4
Dichlorophen $C_{13}H_{10}Cl_2O_2$

202-568-7 97-24-5
Fenticlor $C_{12}H_8Cl_2O_2S$

202-569-2 97-26-7
[4-[(4,6-Diamino-*m*-tolyl)imino]cyclohexa-2,5-dien-1-yliden]-dimethylammoniumchlorid $C_{15}H_{19}N_4.Cl$

202-570-8 97-29-0
4,4'-Thiodiresorcin $C_{12}H_{10}O_4S$

202-571-3 97-30-3
Methyl-α-D-glucosid $C_7H_{14}O_6$

202-572-9 97-32-5
4-Methoxy-3-nitro-*N*-phenylbenzamid $C_{14}H_{12}N_2O_4$

202-573-4 97-34-7
3-Amino-4-(*p*-aminoanilino)benzolsulfonsäure $C_{12}H_{13}N_3O_3S$

202-575-5 97-35-8
3-Amino-N,N-diethyl-4-methoxybenzolsulfonamid $C_{11}H_{18}N_2O_3S$

202-576-0 97-36-9
2',4'-Dimethylacetoacetanilid $C_{12}H_{15}NO_2$

202-577-6 97-39-2
1,3-Di-*o*-tolylguanidin $C_{15}H_{17}N_3$

202-578-1 97-40-5
4-(Benzoylamino)-2-methoxy-5-methylbenzoldiazoniumchlorid $C_{15}H_{14}N_3O_2.Cl$

202-579-7 97-41-6
Ethyl-2,2-dimethyl-3-(2-methylpropenyl)cyclopropancarboxylat $C_{12}H_{20}O_2$

202-580-2 97-42-7
p-Mentha-1(6),8-dien-2-ylacetat $C_{12}H_{18}O_2$

202-581-8 97-43-8
2-[(Dimethylamino)methyl]-4-(1,1-dimethylethyl)phenol $C_{13}H_{21}NO$

202-582-3 97-44-9
Acetarsol $C_8H_{10}AsNO_5$

202-583-9 97-45-0
p-Mentha-1(6),8-dien-2-ylpropionat $C_{13}H_{20}O_2$

202-584-4 97-48-3
2,4-Diethoxyanilin $C_{10}H_{15}NO_2$

202-586-5 97-50-7
5-Chlor-2,4-dimethoxyanilin $C_8H_{10}ClNO_2$

202-587-0 97-51-8
5-Nitrosalicylaldehyd $C_7H_5NO_4$

202-588-6 97-52-9
4-Nitro-o-anisidin $C_7H_8N_2O_3$

202-589-1 97-53-0
Eugenol $C_{10}H_{12}O_2$

202-590-7 97-54-1
Isoeugenol $C_{10}H_{12}O_2$

202-591-2 97-56-3
4-*o*-Tolylazo-*o*-toluidin $C_{14}H_{15}N_3$

202-592-8 97-59-6
Allantoin $C_4H_6N_4O_3$

202-593-3 97-60-9
N-(2-Hydroxy-5-nitrophenyl)acetamid $C_8H_8N_2O_4$

202-594-9 97-61-0
2-Methylvaleriansäure $C_6H_{12}O_2$

202-595-4 97-62-1
Ethylisobutyrat $C_6H_{12}O_2$

202-597-5 97-63-2
Ethylmethacrylat $C_6H_{10}O_2$

202-598-0 97-64-3
Ethyllactat $C_5H_{10}O_3$

202-599-6 97-65-4
Itaconsäure $C_5H_6O_4$

202-601-5 97-67-6
L-Apfelsäure $C_4H_6O_5$

202-602-0 97-69-8
2-Acetamidopropionsäure $C_5H_9NO_3$

202-603-6 97-72-3
Isobuttersäureanhydrid $C_8H_{14}O_3$

202-604-1 97-73-4
Milchsäureanhydrid $C_6H_{10}O_5$

202-605-7 97-74-5
Tetramethylthiurammonosulfid $C_6H_{12}N_2S_3$

202-606-2 97-75-6
Hyoscin-N-oxid $C_{17}H_{21}NO_5$

202-607-8 97-77-8
Disulfiram $C_{10}H_{20}N_2S_4$

202-608-3 97-78-9
N-Lauroylsarkosin $C_{15}H_{29}NO_3$

202-609-9 97-80-3
(*Z*)-2-(Methyloleylamino)ethansulfonsäure $C_{21}H_{41}NO_4S$

202-610-4 97-84-7
N,N,N',N',1-Pentamethyltrimethylendiamin $C_8H_{20}N_2$

202-612-5 97-85-8
Isobutylisobutyrat $C_8H_{16}O_2$

202-613-0 97-86-9
Isobutylmethacrylat $C_8H_{14}O_2$

202-614-6 97-87-0
Butylisobutyrat $C_8H_{16}O_2$

202-615-1 97-88-1
Butylmethacrylat $C_8H_{14}O_2$

202-616-7 97-89-2
3,7-Dimethyloct-6-enylisobutyrat $C_{14}H_{26}O_2$

202-617-2 97-90-5
Ethylendimethacrylat $C_{10}H_{14}O_4$

202-618-8 97-91-6
Tetramethylthiuramtetrasulfid $C_6H_{12}N_2S_6$

202-619-3 97-93-8
Triethylaluminium $C_6H_{15}Al$

202-620-9 97-94-9
Triethylboran $C_6H_{15}B$

202-621-4 97-95-0
2-Ethylbutan-1-ol $C_6H_{14}O$

202-623-5 97-96-1
2-Ethylbutyraldehyd $C_6H_{12}O$

202-624-0 97-97-2
2-Chlor-1,1-dimethoxyethan $C_4H_9ClO_2$

202-625-6 97-99-4
Tetrahydrofurfurylalkohol $C_5H_{10}O_2$

202-626-1 98-00-0
Furfurylalkohol $C_5H_6O_2$

202-627-7 98-01-1
2-Furaldehyd $C_5H_4O_2$

202-628-2 98-02-2
2-Furylmethanthiol C_5H_6OS

202-629-8 98-03-3
Thiophen-2-carbaldehyd C_5H_4OS

202-630-3 98-04-4
N,N,N-Trimethylaniliniumiodid $C_9H_{14}N.I$

202-631-9 98-05-5
Phenylarsonsäure $C_6H_7AsO_3$

202-632-4 98-06-6
tert-Butylbenzol $C_{10}H_{14}$

202-634-5 98-07-7
α,α,α-Trichlortoluol $C_7H_5Cl_3$

202-635-0 98-08-8
α,α,α-Trifluortoluol $C_7H_5F_3$

202-636-6 98-09-9
Benzolsulfonylchlorid $C_6H_5ClO_2S$

202-637-1 98-10-2
Benzolsulfonamid $C_6H_7NO_2S$

202-638-7 98-11-3
Benzolsulfonsäure $C_6H_6O_3S$

202-639-2 98-12-4
Trichlor(cyclohexyl)silan $C_6H_{11}Cl_3Si$

202-640-8 98-13-5
Trichlor(phenyl)silan $C_6H_5Cl_3Si$

202-641-3 98-14-6
4-Hydroxyphenylarsonsäure $C_6H_7AsO_4$

202-642-9 98-15-7
3-Chlor-α,α,α-trifluortoluol $C_7H_4ClF_3$

202-643-4 98-16-8
α,α,α-Trifluor-*m*-toluidin $C_7H_6F_3N$

202-645-5 98-17-9
α,α,α-Trifluor-*m*-kresol $C_7H_5F_3O$

202-646-0 98-18-0
m-Aminobenzolsulfonamid $C_6H_8N_2O_2S$

202-647-6 98-19-1
5-*tert*-Butyl-*m*-xylol $C_{12}H_{18}$

202-648-1 98-23-7
1-*tert*-Butyl-3,4,5-trimethylbenzol $C_{13}H_{20}$

202-649-7 98-25-9
2,6-Diaminotoluol-4-sulfonsäure $C_7H_{10}N_2O_3S$

202-650-2 98-26-0
2,2'-Thiobis[4-*tert*-pentylphenol] $C_{22}H_{30}O_2S$

202-651-8 98-27-1
4-tert-Butyl-o-kresol $C_{11}H_{16}O$

202-652-3 98-28-2
4-*tert*-Butyl-2-chlorphenol $C_{10}H_{13}ClO$

202-653-9 98-29-3
4-tert-Butylbrenzcatechin $C_{10}H_{14}O_2$

202-654-4 98-30-6
2-Amino-4-(methylsulfonyl)phenol $C_7H_9NO_3S$

202-656-5 98-31-7
3,4-Dichlorbenzolsulfonylchlorid $C_6H_3Cl_3O_2S$

202-657-0 98-32-8
3-Amino-4-hydroxybenzolsulfonamid $C_6H_8N_2O_3S$

202-658-6 98-33-9
3-Methylsulfanilsäure $C_7H_9NO_3S$

202-659-1 98-34-0
2-Chlortoluol-4-sulfonsäure $C_7H_7ClO_3S$

202-660-7 98-35-1
3-Chlorsulfanilsäure $C_6H_6ClNO_3S$

202-661-2 98-36-2
3-Amino-4-chlorbenzolsulfonsäure $C_6H_6ClNO_3S$

202-662-8 98-37-3
3-Amino-4-hydroxybenzolsulfonsäure $C_6H_7NO_4S$

202-663-3 98-39-5
4-Chlor-3-hydrazinobenzolsulfonsäure $C_6H_7ClN_2O_3S$

202-664-9 98-40-8
2-(Ethylamino)toluol-4-sulfonsäure $C_9H_{13}NO_3S$

202-665-4 98-41-9
6-Hydrazino-*m*-toluolsulfonsäure $C_7H_{10}N_2O_3S$

202-667-5 98-42-0
3-Amino-4-methoxybenzolsulfonsäure $C_7H_9NO_4S$

202-668-0 98-43-1
4-Sulfoanthranilsäure $C_7H_7NO_5S$

202-669-6 98-44-2
2-Aminobenzol-1,4-disulfonsäure $C_6H_7NO_6S_2$

202-670-1 98-46-4
α,α,α-Trifluor-3-nitrotoluol $C_7H_4F_3NO_2$

202-671-7 98-47-5
3-Nitrobenzolsulfonsäure $C_6H_5NO_5S$

202-672-2 98-48-6
Benzol-1,3-disulfonsäure $C_6H_6O_6S_2$

202-673-8 98-49-7
1-(4-Isopropylphenyl)-1-methylethylhydroperoxid $C_{12}H_{18}O_2$

202-674-3 98-50-0
Arsanilsäure $C_6H_8AsNO_3$

202-675-9 98-51-1
4-tert-Butyltoluol $C_{11}H_{16}$

202-676-4 98-52-2
4-tert-Butylcyclohexanol $C_{10}H_{20}O$

202-678-5 98-53-3
4-tert-Butylcyclohexanon $C_{10}H_{18}O$

202-679-0 98-54-4
4-tert-Butylphenol $C_{10}H_{14}O$

202-680-6 98-55-5
p-Menth-1-en-8-ol $C_{10}H_{18}O$

202-681-1 98-56-6
4-Chlor-α,α,α-trifluortoluol $C_7H_4ClF_3$

202-682-7 98-57-7
1-Chlor-4-(methylsulfonyl)benzol $C_7H_7ClO_2S$

202-683-2 98-58-8
4-Brombenzolsulfonylchlorid $C_6H_4BrClO_2S$

202-684-8 98-59-9
Tosylchlorid $C_7H_7ClO_2S$

202-685-3 98-60-2
4-Chlorbenzolsulfonylchlorid $C_6H_4Cl_2O_2S$

202-686-9 98-61-3
p-iodobenzolsulfonylchlorid $C_6H_4ClIO_2S$

202-687-4 98-62-4
Sulfanilylfluorid $C_6H_6FNO_2S$

202-689-5 98-64-6
4-Chlorbenzolsulfonamid $C_6H_6ClNO_2S$

202-690-0 98-66-8
4-Chlorbenzolsulfonsäure $C_6H_5ClO_3S$

202-691-6 98-67-9
4-Hydroxybenzolsulfonsäure $C_6H_6O_4S$

202-692-1 98-68-0
4-methoxybenzolsulfonylchlorid $C_7H_7ClO_3S$

202-693-7 98-69-1
p-Ethylbenzolsulfonsäure $C_8H_{10}O_3S$

202-694-2 98-71-5
4-Hydrazinobenzolsulfonsäure $C_6H_8N_2O_3S$

202-695-8 98-72-6
Nitarson $C_6H_6AsNO_5$

202-696-3 98-73-7
4-tert-Butylbenzoesäure $C_{11}H_{14}O_2$

202-697-9 98-74-8
4-Nitrobenzolsulfonylchlorid $C_6H_4ClNO_4S$

202-698-4 98-77-1
Piperidiniumpiperidin-1-carbodithioat $C_6H_{11}NS_2.C_5H_{11}N$

202-700-3 98-79-3
Pidolinsäure $C_5H_7NO_3$

202-701-9 98-80-6
Dihydroxy(phenyl)boran $C_6H_7BO_2$

202-702-4 98-81-7
α-Bromstyrol C_8H_7Br

202-704-5 98-82-8
Cumol C_9H_{12}

202-705-0 98-83-9
2-Phenylpropen C_9H_{10}

202-706-6 98-84-0
1-Phenylethylamin $C_8H_{11}N$

202-707-1 98-85-1
1-Phenylethanol $C_8H_{10}O$

202-708-7 98-86-2
Acetophenon C_8H_8O

202-709-2 98-87-3
α,α-Dichlortoluol $C_7H_6Cl_2$

202-710-8 98-88-4
Benzoylchlorid C_7H_5ClO

202-711-3 98-89-5
Cyclohexancarbonsäure $C_7H_{12}O_2$

202-712-9 98-91-9
Thiobenzoesaeure C_7H_6OS

202-713-4 98-92-0
Nicotinamid $C_6H_6N_2O$

202-715-5 98-94-2
Cyclohexyldimethylamin $C_8H_{17}N$

202-716-0 98-95-3
Nitrobenzol $C_6H_5NO_2$

202-717-6 98-96-4
Pyrazinamid $C_5H_5N_3O$

202-718-1 98-97-5
Pyrazin-2-carbonsäure $C_5H_4N_2O_2$

202-719-7 98-98-6
Pyridin-2-carbonsäure $C_6H_5NO_2$

202-720-2 99-00-3
Piperazin-1-dithiocarbonsäure $C_5H_{10}N_2S_2$

202-721-8 99-02-5
3'-Chloracetophenon C_8H_7ClO

202-722-3 99-03-6
3'-Aminoacetophenon C_8H_9NO

202-723-9 99-04-7
m-Toluylsäure $C_8H_8O_2$

202-724-4 99-05-8
3-Aminobenzoesäure $C_7H_7NO_2$

202-726-5 99-06-9
3-Hydroxybenzoesäure $C_7H_6O_3$

202-727-0 99-07-0
3-Dimethylaminophenol $C_8H_{11}NO$

202-728-6 99-08-1
3-Nitrotoluol $C_7H_7NO_2$

202-729-1 99-09-2
3-Nitroanilin $C_6H_6N_2O_2$

202-730-7 99-10-5
3,5-Dihydroxybenzoesäure $C_7H_6O_4$

202-731-2 99-11-6
2,6-Dihydroxyisonicotinsäure $C_6H_5NO_4$

202-732-8 99-12-7
5-Nitro-*m*-xylol $C_8H_9NO_2$

202-733-3 99-14-9
Propan-1,2,3-tricarbonsäure $C_6H_8O_6$

202-734-9 99-15-0
N-Acetyl-DL-leucin $C_8H_{15}NO_3$

202-735-4 99-16-1
Diureidoessigsäure $C_4H_8N_4O_4$

202-737-5 99-17-2
2-(Hydroxymethyl)phenyl-β-D-glucopyranosid-6-benzoat $C_{20}H_{22}O_8$

202-738-0 99-18-3
(*R*)-(β-D-Glucopyranosyloxy)phenylacetonitril $C_{14}H_{17}NO_6$

202-739-6 99-20-7
Trehalose $C_{12}H_{22}O_{11}$

202-740-1 99-21-8
4'-Amino-5'-methoxy-2'-methylbenzanilid $C_{15}H_{16}N_2O_2$

202-741-7 99-24-1
Methyl-3,4,5-trihydroxybenzoat $C_8H_8O_5$

202-742-2 99-26-3
Bismut-3,4,5-trihydroxybenzoat, basisch $C_7H_5BiO_6$

202-743-8 99-27-4
Dimethyl-5-aminoisophthalat $C_{10}H_{11}NO_4$

202-744-3 99-28-5
2,6-Dibrom-4-nitrophenol $C_6H_3Br_2NO_3$

202-745-9 99-29-6
2-Brom-6-chlor-4-nitroanilin $C_6H_4BrClN_2O_2$

202-746-4 99-30-9
2,6-Dichlor-4-nitroanilin $C_6H_4Cl_2N_2O_2$

202-748-5 99-31-0
5-Aminoisophthalsäure $C_8H_7NO_4$

202-749-0 99-32-1
4-Oxo-4H-pyran-2,6-dicarbonsäure $C_7H_4O_6$

202-750-6 99-33-2
3,5-Dinitrobenzoylchlorid $C_7H_3ClN_2O_5$

202-751-1 99-34-3
3,5-Dinitrobenzoesäure $C_7H_4N_2O_6$

202-752-7 99-35-4
1,3,5-Trinitrobenzol $C_6H_3N_3O_6$

202-753-2 99-36-5
Methyl-*m*-toluat $C_9H_{10}O_2$

202-754-8 99-40-1
2-Chlor-3',4'-dihydroxyacetophenon $C_8H_7ClO_3$

202-755-3 99-42-3
Methyl-4-hydroxy-3-nitrobenzoat $C_8H_7NO_5$

202-756-9 99-45-6
Adrenalon $C_9H_{11}NO_3$

202-757-4 99-48-9
p-Mentha-1(6),8-dien-2-ol $C_{10}H_{16}O$

202-759-5 99-49-0
d-*p*-Mentha-1(6),8-dien-2-on $C_{10}H_{14}O$

202-760-0 99-50-3
3,4-Dihydroxybenzoesäure $C_7H_6O_4$

202-761-6 99-51-4
4-Nitro-o-xylol $C_8H_9NO_2$

202-762-1 99-52-5
4-Nitro-o-toluidin $C_7H_8N_2O_2$

202-763-7 99-53-6
2-Methyl-4-nitroanisol $C_7H_7NO_3$

202-764-2 99-54-7
1,2-Dichlor-4-nitrobenzol $C_6H_3Cl_2NO_2$

202-765-8 99-55-8
5-Nitro-o-toluidin $C_7H_8N_2O_2$

202-766-3 99-56-9
4-Nitro-o-phenylendiamin $C_6H_7N_3O_2$

202-767-9 99-57-0
2-Amino-4-nitrophenol $C_6H_6N_2O_3$

202-768-4 99-58-1
3-Brom-4-methoxybenzoesäure $C_8H_7BrO_3$

202-770-5 99-59-2
5-Nitro-o-anisidin $C_7H_8N_2O_3$

202-771-0 99-60-5
2-Chlor-4-nitrobenzoesäure $C_7H_4ClNO_4$

202-772-6 99-61-6
3-Nitrobenzaldehyd $C_7H_5NO_3$

202-773-1 99-62-7
1,3-Diisopropylbenzol $C_{12}H_{18}$

202-774-7 99-63-8
Isophthaloyldichlorid $C_8H_4Cl_2O_2$

202-775-2 99-64-9
3-Dimethylaminobenzoesäure $C_9H_{11}NO_2$

202-776-8 99-65-0
1,3-Dinitrobenzol $C_6H_4N_2O_4$

202-777-3 99-66-1
2-Propylvaleriansäure $C_8H_{16}O_2$

202-778-9 99-68-3
(Carboxymethylthio)bernsteinsäure $C_6H_8O_6S$

202-779-4 99-69-4
N-(2-Carboxyethyl)-*N*-nitro-β-alanin $C_6H_{10}N_2O_6$

202-781-5 99-71-8
4-sec-Butylphenol $C_{10}H_{14}O$

202-782-0 99-72-9
2-(*p*-Tolyl)propionaldehyd $C_{10}H_{12}O$

202-783-6 99-73-0
2,4'-Dibromacetophenon $C_8H_6Br_2O$

202-784-1 99-75-2
Methyl-*p*-toluat $C_9H_{10}O_2$

202-785-7 99-76-3
Methyl-4-hydroxybenzoat $C_8H_8O_3$

202-786-2 99-77-4
Ethyl-4-nitrobenzoat $C_9H_9NO_4$

202-787-8 99-79-6
Iofendilat $C_{19}H_{29}IO_2$

202-788-3 99-80-9
N-Methyl-N,4-dinitrosoanilin $C_7H_7N_3O_2$

202-789-9 99-81-0
2-Brom-4'-nitroacetophenon $C_8H_6BrNO_3$

202-790-4 99-82-1
1-Isopropyl-4-methylcyclohexan $C_{10}H_{20}$

202-792-5 99-83-2
p-Mentha-1,5-dien $C_{10}H_{16}$

202-793-0 99-84-3
p-Mentha-1(7),3-dien $C_{10}H_{16}$

202-794-6 99-85-4
p-Mentha-1,4-dien $C_{10}H_{16}$

202-795-1 99-86-5
p-Mentha-1,3-dien $C_{10}H_{16}$

202-796-7 99-87-6
p-Cymol $C_{10}H_{14}$

202-797-2 99-88-7
4-Isopropylanilin $C_9H_{13}N$

202-798-8 99-89-8
p-Isopropylphenol $C_9H_{12}O$

202-799-3 99-90-1
4'-Bromacetophenon C_8H_7BrO

202-800-7 99-91-2
4'-Chloracetophenon C_8H_7ClO

202-801-2 99-92-3
4'-Aminoacetophenon C_8H_9NO

202-802-8 99-93-4
4'-Hydroxyacetophenon $C_8H_8O_2$

202-803-3 99-94-5
p-Toluylsäure $C_8H_8O_2$

202-804-9 99-96-7
4-Hydroxybenzoesäure $C_7H_6O_3$

202-805-4 99-97-8
N,N-Dimethyl-*p*-toluidin $C_9H_{13}N$

202-807-5 99-98-9
4-Amino-N,N-dimethylanilin $C_8H_{12}N_2$

202-808-0 99-99-0
4-Nitrotoluol $C_7H_7NO_2$

202-809-6 100-00-5
1-Chlor-4-nitrobenzol $C_6H_4ClNO_2$

202-810-1 100-01-6
4-Nitroanilin $C_6H_6N_2O_2$

202-811-7 100-02-7
4-Nitrophenol $C_6H_5NO_3$

202-812-2 100-03-8
p-Chlorbenzolsulfinsäure $C_6H_5ClO_2S$

202-813-8 100-04-9
4-(*N,N*-Dimethylamino)benzoldiazoniumchlorid $C_8H_{10}N_3.Cl$

202-814-3 100-05-0
4-Nitrobenzoldiazoniumchlorid $C_6H_4N_3O_2.Cl$

202-815-9 100-06-1
4'-Methoxyacetophenon $C_9H_{10}O_2$

202-816-4 100-07-2
Anisoylchlorid $C_8H_7ClO_2$

202-818-5 100-09-4
p-Anissäure $C_8H_8O_3$

202-819-0 100-10-7
4-Dimethylaminobenzaldehyd $C_9H_{11}NO$

202-820-6 100-11-8
α-Brom-4-nitrotoluol $C_7H_6BrNO_2$

202-821-1 100-12-9
1-Ethyl-4-nitrobenzol $C_8H_9NO_2$

202-822-7 100-14-1
α-Chlor-4-nitrotoluol $C_7H_6ClNO_2$

202-823-2 100-15-2
N-Methyl-4-nitroanilin $C_7H_8N_2O_2$

202-824-8 100-16-3
4-Nitrophenylhydrazin $C_6H_7N_3O_2$

202-825-3 100-17-4
4-Nitroanisol $C_7H_7NO_3$

202-826-9 100-18-5
1,4-Diisopropylbenzol $C_{12}H_{18}$

202-827-4 100-19-6
4'-Nitroacetophenon $C_8H_7NO_3$

202-829-5 100-20-9
Terephthaloyldichlorid $C_8H_4Cl_2O_2$

202-830-0 100-21-0
Terephthalsäure $C_8H_6O_4$

202-831-6 100-22-1
N,N,N',N'-Tetramethyl-*p*-phenylendiamin $C_{10}H_{16}N_2$

202-832-1 100-23-2
N,N-Dimethyl-4-nitroanilin $C_8H_{10}N_2O_2$

202-833-7 100-25-4
1,4-Dinitrobenzol $C_6H_4N_2O_4$

202-834-2 100-26-5
Pyridin-2,5-dicarbonsäure $C_7H_5NO_4$

202-835-8 100-27-6
4-Nitrophenethylalkohol $C_8H_9NO_3$

202-836-3 100-28-7
4-Nitrophenylisocyanat $C_7H_4N_2O_3$

202-837-9 100-29-8
4-Nitrophenetol $C_8H_9NO_3$

202-838-4 100-31-2
Stilben-4,4'-dicarbonsäure $C_{16}H_{12}O_4$

202-840-5 100-32-3
Bis(4-nitrophenyl)disulfid $C_{12}H_8N_2O_4S_2$

202-841-0 100-33-4
Pentamidin $C_{19}H_{24}N_4O_2$

202-842-6 100-34-5
Benzoldiazoniumchlorid $C_6H_5N_2.Cl$

202-843-1 100-35-6
2-Chlorethyldiethylamin $C_6H_{14}ClN$

202-844-7 100-36-7
2-Aminoethyldiethylamin $C_6H_{16}N_2$

202-845-2 100-37-8
2-Diethylaminoethanol $C_6H_{15}NO$

202-846-8 100-38-9
2-(Diethylamino)ethanthiol $C_6H_{15}NS$

202-847-3 100-39-0
α-Bromtoluol C_7H_7Br

202-848-9 100-40-3
4-Vinylcyclohexen C_8H_{12}

202-849-4 100-41-4
Ethylbenzol C_8H_{10}

202-851-5 100-42-5
Styrol C_8H_8

202-852-0 100-43-6
4-Vinylpyridin C_7H_7N

202-853-6 100-44-7
α-Chlortoluol C_7H_7Cl

202-854-1 100-46-9
Benzylamin C_7H_9N

202-855-7 100-47-0
Benzonitril C_7H_5N

202-856-2 100-48-1
Isonicotinonitril $C_6H_4N_2$

202-857-8 100-49-2
Cyclohexylmethanol $C_7H_{14}O$

202-858-3 100-50-5
Cyclohex-3-en-1-carbaldehyd $C_7H_{10}O$

202-859-9 100-51-6
Benzylalkohol C_7H_8O

202-860-4 100-52-7
Benzaldehyd C_7H_6O

202-862-5 100-53-8
Toluol-α-thiol C_7H_8S

202-863-0 100-54-9
Nicotinonitril $C_6H_4N_2$

202-864-6 100-55-0
3-Pyridylmethanol C_6H_7NO

202-865-1 100-56-1
Phenylquecksilberchlorid C_6H_5ClHg

202-866-7 100-57-2
Phenylquecksilberhydroxid C_6H_6HgO

202-867-2 100-58-3
Bromphenylmagnesium C_6H_5BrMg

202-868-8 100-59-4
Chlorphenylmagnesium C_6H_5ClMg

202-869-3 100-60-7
Cyclohexyl(methyl)amin $C_7H_{15}N$

202-870-9 100-61-8
N-Methylanilin C_7H_9N

202-871-4 100-62-9
N-Methylenanilin C_7H_7N

202-873-5 100-63-0
Phenylhydrazin $C_6H_8N_2$

202-874-0 100-64-1
Cyclohexanonoxim $C_6H_{11}NO$

202-875-6 100-65-2
Phenylhydroxylamin C_6H_7NO

202-876-1 100-66-3
Anisol C_7H_8O

202-877-7 100-67-4
Kaliumphenolat $C_6H_6O.K$

202-878-2 100-68-5
Methylphenylsulfid C_7H_8S

202-879-8 100-69-6
2-Vinylpyridin C_7H_7N

202-880-3 100-70-9
Pyridin-2-carbonitril $C_6H_4N_2$

202-881-9 100-71-0
2-Ethylpyridin C_7H_9N

202-882-4 100-72-1
Tetrahydropyran-2-ylmethanol $C_6H_{12}O_2$

202-884-5 100-73-2
3,4-Dihydro-2H-pyran-2-carbaldehyd $C_6H_8O_2$

202-885-0 100-74-3
4-Ethylmorpholin $C_6H_{13}NO$

202-886-6 100-75-4
1-Nitrosopiperidin $C_5H_{10}N_2O$

202-887-1 100-76-5
Chinuclidin $C_7H_{13}N$

202-888-7 100-79-8
2,2-Dimethyl-1,3-dioxolan-4-ylmethanol $C_6H_{12}O_3$

202-889-2 100-80-1
3-Methylstyrol C_9H_{10}

202-890-8 100-81-2
3-Methylbenzylamin $C_8H_{11}N$

202-891-3 100-82-3
3-Fluorbenzylamin C_7H_8FN

202-892-9 100-83-4
3-Hydroxybenzaldehyd $C_7H_6O_2$

202-893-4 100-84-5
3-Methylanisol $C_8H_{10}O$

202-895-5 100-85-6
Benzyltrimethylammoniumhydroxid $C_{10}H_{16}N.HO$

202-896-0 100-86-7
2-Methyl-1-phenylpropan-2-ol $C_{10}H_{14}O$

202-897-6 100-87-8
Toluol-α-sulfonsäure $C_7H_8O_3S$

202-898-1 100-88-9
N-Cyclohexylsulfamidsäure $C_6H_{13}NO_3S$

202-899-7 100-89-0
2,2'-[(1,1,3-Trimethylpropan-1,3-diyl)bis(oxy)]bis[4,4,6-trimethyl-1,3,2-dioxaborinan] $C_{18}H_{36}B_2O_6$

202-900-0 100-91-4
Eucatropin $C_{17}H_{25}NO_3$

202-901-6 100-92-5
Mephentermin $C_{11}H_{17}N$

202-902-1 100-93-6
4'-Anilinotoluol-4-sulfonanilid $C_{19}H_{18}N_2O_2S$

202-903-7 100-94-7
Dibenzyldimethylammoniumchlorid $C_{16}H_{20}N.Cl$

202-904-2 100-95-8
Benzyl[2-(dodecylamino)-2-oxoethyl]dimethylammoniumchlorid $C_{23}H_{41}N_2O.Cl$

202-905-8 100-97-0
Methenamin $C_6H_{12}N_4$

202-906-3 100-99-2
Triisobutylaluminium $C_{12}H_{27}Al$

202-907-9 101-01-9
1,2,3-Triphenylguanidin $C_{19}H_{17}N_3$

202-908-4 101-02-0
Triphenylphosphit $C_{18}H_{15}O_3P$

202-910-5 101-05-3
Anilazin $C_9H_5Cl_3N_4$

202-911-0 101-06-4
2-[Bis(phenylmethyl)amino]ethanol $C_{16}H_{19}NO$

202-912-6 101-07-5
2-[Bis(2-ethylhexyl)amino]ethanol $C_{18}H_{39}NO$

202-913-1 101-08-6
Diperodon $C_{22}H_{27}N_3O_4$

202-914-7 101-09-7
[(3-Aminophenyl)amino]oxoessigsäure $C_8H_8N_2O_3$

202-915-2 101-10-0
Cloprop $C_9H_9ClO_3$

202-916-8 101-11-1
α-N-Ethylanilinotoluol-3-sulfonsäure $C_{15}H_{17}NO_3S$

202-917-3 101-12-2
3,3'-Diaminobenzanilid $C_{13}H_{13}N_3O$

202-918-9 101-14-4
4,4'-Methylenbis[2-chloranilin] $C_{13}H_{12}Cl_2N_2$

202-919-4 101-15-5
4-[(4-Amino-3-methylphenyl)imino]cyclohexa-2,5-dien-1-on $C_{13}H_{12}N_2O$

202-921-5 101-16-6
N-Phenyl-*m*-anisidin $C_{13}H_{13}NO$

202-922-0 101-17-7
3-Chlordiphenylamin $C_{12}H_{10}ClN$

202-923-6 101-18-8
m-Anilinophenol $C_{12}H_{11}NO$

202-924-1 101-20-2
Triclocarban $C_{13}H_9Cl_3N_2O$

202-925-7 101-21-3
Chlorpropham $C_{10}H_{12}ClNO_2$

202-926-2 101-23-5
N-Phenyl-3-(trifluormethyl)anilin $C_{13}H_{10}F_3N$

202-927-8 101-24-6
3,3'-Dinitrobenzanilid $C_{13}H_9N_3O_5$

202-928-3 101-25-7
3,7-Dinitroso-1,3,5,7-tetraazabicyclo[3.3.1]nonan $C_5H_{10}N_6O_2$

202-929-9 101-26-8
Pyridostigminbromid $C_9H_{13}N_2O_2.Br$

202-930-4 101-27-9
Barban $C_{11}H_9Cl_2NO_2$

202-932-5 101-29-1
1,4-Dihydro-3,5-diiod-4-oxo-1-pyridylessigsäure $C_7H_5I_2NO_3$

202-933-0 101-31-5
Hyoscyamin $C_{17}H_{23}NO_3$

202-934-6 101-32-6
2,2'-[(Phenylmethyl)imino]bisethanol $C_{11}H_{17}NO_2$

202-935-1 101-34-8
1,2,3-Propantriyltris[(*R*)-12-(acetoxy)oleat] $C_{63}H_{110}O_{12}$

202-936-7 101-37-1
2,4,6-Triallyloxy-1,3,5-triazin $C_{12}H_{15}N_3O_3$

202-937-2 101-38-2
2,6-Dichlor-4-(chlorimino)cyclohexa-2,5-dienon $C_6H_2Cl_3NO$

202-938-8 101-39-3
α-Methylzimtaldehyd $C_{10}H_{10}O$

202-939-3 101-40-6
N,α-Dimethylcyclohexanethylamin $C_{10}H_{21}N$

202-940-9 101-41-7
Methylphenylacetat $C_9H_{10}O_2$

202-941-4 101-42-8
Fenuron $C_9H_{12}N_2O$

202-943-5 101-43-9
Cyclohexylmethacrylat $C_{10}H_{16}O_2$

202-944-0 101-45-1
2-[Benzyl(1-methyl-2-phenoxyethyl)amino]ethanol $C_{18}H_{23}NO_2$

202-945-6 101-48-4
1,1-Dimethoxy-2-phenylethan $C_{10}H_{14}O_2$

202-946-1 101-49-5
2-Benzyl-1,3-dioxolan $C_{10}H_{12}O_2$

202-947-7 101-50-8
4-Aminoazobenzol-3,4'-disulfonsäure $C_{12}H_{11}N_3O_6S_2$

202-948-2 101-51-9
5-[(*p*-Aminophenyl)azo]salicylsäure $C_{13}H_{11}N_3O_3$

202-949-8 101-52-0
4-[(4-Nitrophenyl)azo]-*o*-anisidin $C_{13}H_{12}N_4O_3$

202-950-3 101-53-1
4-Benzylphenol $C_{13}H_{12}O$

202-951-9 101-54-2
N-(4-Aminophenyl)anilin $C_{12}H_{12}N_2$

202-952-4 101-55-3
4-Bromphenylphenylether $C_{12}H_9BrO$

202-954-5 101-56-4
4-Anilinobenzoldiazoniumchlorid $C_{12}H_{10}N_3.Cl$

202-955-0 101-57-5
p-Anilinobenzolsulfonsäure $C_{12}H_{11}NO_3S$

202-956-6 101-58-6
Bis(4-(1,1,3,3-tetramethylbutyl)phenyl)ether $C_{28}H_{42}O$

202-957-1 101-59-7
4-(*p*-Nitrophenylthio)anilin $C_{12}H_{10}N_2O_2S$

202-958-7 101-60-0
21*H*,23*H*-Porphin $C_{20}H_{14}N_4$

202-959-2 101-61-1
N,N,N',N'-Tetramethyl-4,4'-methylendianilin $C_{17}H_{22}N_2$

202-960-8 101-62-2
4,4'-Oxydibenzamidin $C_{14}H_{14}N_4O$

202-961-3 101-63-3
Bis(4-nitrophenyl)ether $C_{12}H_8N_2O_5$

202-962-9 101-64-4
N-(4-Aminophenyl)-*p*-anisidin $C_{13}H_{14}N_2O$

202-963-4 101-65-5
Diphenyl-(methylendi-4,1-phenylen)-dicarbamat $C_{27}H_{22}N_2O_4$

202-965-5 101-67-7
Bis(4-octylphenyl)amin $C_{28}H_{43}N$

202-966-0 101-68-8
4,4'-Methylendiphenyldiisocyanat $C_{15}H_{10}N_2O_2$

202-967-6 101-69-9
4-[(4-Methoxyphenyl)amino]benzoldiazoniumchlorid $C_{13}H_{12}N_3O.Cl$

202-968-1 101-70-2
N-(4-Methoxyphenyl)-*p*-anisidin $C_{14}H_{15}NO_2$

202-969-7 101-72-4
N-Isopropyl-*N'*-phenyl-*p*-phenylendiamin $C_{15}H_{18}N_2$

202-970-2 101-73-5
4-Isopropoxy-N-phenylanilin $C_{15}H_{17}NO$

202-971-8 101-74-6
p-(*p*-Anilinoanilino)phenol $C_{18}H_{16}N_2O$

202-972-3 101-75-7
N-Phenyl-4-(phenylazo)anilin $C_{18}H_{15}N_3$

202-973-9 101-76-8
1,1'-Methylenbis[4-chlorbenzol] $C_{13}H_{10}Cl_2$

202-974-4 101-77-9
4,4'-Methylendianilin $C_{13}H_{14}N_2$

202-976-5 101-79-1
4-(4-Chlorphenoxy)anilin $C_{12}H_{10}ClNO$

202-977-0 101-80-4
4,4'-Oxydianilin $C_{12}H_{12}N_2O$

202-978-6 101-81-5
Diphenylmethan $C_{13}H_{12}$

202-979-1 101-82-6
2-Benzylpyridin $C_{12}H_{11}N$

202-980-7 101-83-7
Dicyclohexylamin $C_{12}H_{23}N$

202-981-2 101-84-8
Diphenylether $C_{12}H_{10}O$

202-982-8 101-85-9
2-Pentyl-3-phenylprop-2-en-1-ol $C_{14}H_{20}O$

202-983-3 101-86-0
α-Hexylzimtaldehyd $C_{15}H_{20}O$

202-984-9 101-87-1
N-Cyclohexyl-*N'*-phenyl-*p*-phenylendiamin $C_{18}H_{22}N_2$

202-985-4 101-89-3
2-Methyl-4-(o-tolylazo)benzoldiazoniumhydrogensulfat $C_{14}H_{13}N_4.HO_4S$

202-987-5 101-90-6
m-Bis(2,3-epoxypropoxy)benzol $C_{12}H_{14}O_4$

202-988-0 101-91-7
4'-Hydroxybutyranilid $C_{10}H_{13}NO_2$

202-989-6 101-92-8
4'-Chloracetoacetanilid $C_{10}H_{10}ClNO_2$

202-990-1 101-94-0
p-Tolylphenylacetat $C_{15}H_{14}O_2$

202-991-7 101-95-1
N-(4-Hydroxyphenyl)nonan-1-amid $C_{15}H_{23}NO_2$

202-992-2 101-96-2
N,N'-Di-sec-butyl-p-phenylendiamin $C_{14}H_{24}N_2$

202-993-8 101-97-3
Ethylphenylacetat $C_{10}H_{12}O_2$

202-994-3 101-98-4
2-(Benzylmethylamino)ethanol $C_{10}H_{15}NO$

202-995-9 101-99-5
Ethylphenylcarbamat $C_9H_{11}NO_2$

202-996-4 102-01-2
Acetoacetanilid $C_{10}H_{11}NO_2$

202-998-5 102-02-3
1-Phenylbiguanid $C_8H_{11}N_5$

202-999-0 102-03-4
1-Acetyl-3-phenylharnstoff $C_9H_{10}N_2O_2$

203-000-0 102-04-5
1,3-Diphenylaceton $C_{15}H_{14}O$

203-001-6 102-05-6
Dibemethin $C_{15}H_{17}N$

203-002-1 102-06-7
1,3-Diphenylguanidin $C_{13}H_{13}N_3$

203-003-7 102-07-8
1,3-Diphenylharnstoff $C_{13}H_{12}N_2O$

203-004-2 102-08-9
1,3-Diphenyl-2-thioharnstoff $C_{13}H_{12}N_2S$

203-005-8 102-09-0
Diphenylcarbonat $C_{13}H_{10}O_3$

203-006-3 102-10-4
Benzyl(methyl)(2-methylaminoethyl)amin $C_{11}H_{18}N_2$

203-007-9 102-13-6
Isobutylphenylacetat $C_{12}H_{16}O_2$

203-008-4 102-16-9
Benzylphenylacetat $C_{15}H_{14}O_2$

203-010-5 102-17-0
4-Methoxybenzylphenylacetat $C_{16}H_{16}O_3$

203-011-0 102-18-1
N,N'-Dibenzyl-N,N'-dimethylethylendiamin $C_{18}H_{24}N_2$

203-012-6 102-19-2
Isopentylphenylacetat $C_{13}H_{18}O_2$

203-013-1 102-20-5
Phenethylphenylacetat $C_{16}H_{16}O_2$

203-014-7 102-22-7
Geranylphenylacetat $C_{18}H_{24}O_2$

203-015-2 102-23-8
m-[(*p*-Aminophenyl)azo]benzolsulfonsäure $C_{12}H_{11}N_3O_3S$

203-016-8 102-24-9
Tribortrimethylhexaoxid $C_3H_9B_3O_6$

203-017-3 102-25-0
1,3,5-Triethylbenzol $C_{12}H_{18}$

203-018-9 102-26-1
2,4,6-Triethylhexahydro-1,3,5-triazin $C_9H_{21}N_3$

203-019-4 102-27-2
N-Ethyl-*m*-toluidin $C_9H_{13}N$

203-021-5 102-28-3
3'-Aminoacetanilid $C_8H_{10}N_2O$

203-022-0 102-29-4
3-Hydroxyphenylacetat $C_8H_8O_3$

203-023-6 102-30-7
(3,4-Dichlorbenzyl)dodecyldimethylammoniumchlorid $C_{21}H_{36}Cl_2N.Cl$

203-024-1 102-32-9
3,4-Dihydroxyphenylessigsäure $C_8H_8O_4$

203-025-7 102-33-0
N-(3-Amino-4-hydroxyphenyl)acetamid $C_8H_{10}N_2O_2$

203-026-2 102-36-3
3,4-Dichlorphenylisocyanat $C_7H_3Cl_2NO$

203-027-8 102-39-6
m-Phenylendioxydi(essigsäure) $C_{10}H_{10}O_6$

203-028-3 102-40-9
2,2'-[1,3-Phenylenbis(oxy)]bisethanol $C_{10}H_{14}O_4$

203-029-9 102-41-0
2-*m*-Toluidinoethanol $C_9H_{13}NO$

203-030-4 102-42-1
m-Toluidinomethansulfonsäure $C_8H_{11}NO_3S$

203-032-5 102-46-5
4-(Chlormethyl)-*o*-xylol $C_9H_{11}Cl$

203-033-0 102-47-6
α,3,4-Trichlortoluol $C_7H_5Cl_3$

203-034-6 102-48-7
3,4-Dimethylbenzylamin $C_9H_{13}N$

203-035-1 102-49-8
3,4-Dichlorbenzylamin $C_7H_7Cl_2N$

203-036-7 102-50-1
4-Methoxy-*o*-toluidin $C_8H_{11}NO$

203-037-2 102-52-3
1,1,3,3-Tetramethoxypropan $C_7H_{16}O_4$

203-038-8 102-53-4
N,N,N',N'-Tetraethylmethylendiamin $C_9H_{22}N_2$

203-039-3 102-54-5
Ferrocen $C_{10}H_{10}Fe$

203-040-9 102-56-7
2,5-Dimethoxyanilin $C_8H_{11}NO_2$

203-041-4 102-60-3
1,1',1'',1'''-Ethylendinitrilotetrapropan-2-ol $C_{14}H_{32}N_2O_4$

203-043-5 102-63-6
4-(2,4-Xylylazo)-*o*-toluidin $C_{15}H_{17}N_3$

203-044-0 102-65-8
Sulfaclozin $C_{10}H_9ClN_4O_2S$

203-045-6 102-67-0
Tripropylaluminium $C_9H_{21}Al$

203-046-1 102-68-1
1,1-Bis(vinyloxy)butan $C_8H_{14}O_2$

203-047-7 102-69-2
Tripropylamin $C_9H_{21}N$

203-048-2 102-70-5
Triallylamin $C_9H_{15}N$

203-049-8 102-71-6
2,2',2''-Nitrilotriethanol $C_6H_{15}NO_3$

203-050-3 102-72-7
9-(Sulfooxy)octadecansäure $C_{18}H_{36}O_6S$

203-051-9 102-76-1
Triacetin $C_9H_{14}O_6$

203-052-4 102-77-2
2-(Morpholinothio)benzothiazol $C_{11}H_{12}N_2OS_2$

203-054-5 102-78-3
4-(Benzothiazol-2-ylthio)-2,6-dimethylmorpholin $C_{13}H_{16}N_2OS_2$

203-055-0 102-79-4
2,2'-Butyliminodiethanol $C_8H_{19}NO_2$

203-056-6 102-80-7
N,N,N',N'-Tetrapentylethylendiamin $C_{22}H_{48}N_2$

203-057-1 102-81-8
2-Dibutylaminoethanol $C_{10}H_{23}NO$

203-058-7 102-82-9
Tributylamin $C_{12}H_{27}N$

203-059-2 102-83-0
3-Aminopropyldibutylamin $C_{11}H_{26}N_2$

203-060-8 102-84-1
Triallylphosphit $C_9H_{15}O_3P$

203-061-3 102-85-2
Tributylphosphit $C_{12}H_{27}O_3P$

203-062-9 102-86-3
Trihexylamin $C_{18}H_{39}N$

203-063-4 102-87-4
Tridodecylamin $C_{36}H_{75}N$

203-065-5 102-92-1
Cinnamoylchlorid C_9H_7ClO

203-066-0 102-96-5
ß-Nitrostyrol $C_8H_7NO_2$

203-067-6 102-97-6
N-Isopropylbenzylamin $C_{10}H_{15}N$

203-068-1 102-98-7
Dihydrogen-[orthoborato(3-)-*O*]phenylmercurat(2-) $C_6H_5BHgO_3.2H$

203-069-7 103-00-4
1-Cyclohexylaminopropan-2-ol $C_9H_{19}NO$

203-070-2 103-01-5
N-Phenylglycin $C_8H_9NO_2$

203-071-8 103-02-6
Acetonphenylhydrazon $C_9H_{12}N_2$

203-072-3 103-03-7
Phenicarbazid $C_7H_9N_3O$

203-073-9 103-04-8
(Phenylthio)essigsäure $C_8H_8O_2S$

203-074-4 103-05-9
2-Methyl-4-phenylbutan-2-ol $C_{11}H_{16}O$

203-076-5 103-06-0
Anilinomethansulfonsäure $C_7H_9NO_3S$

203-077-0 103-07-1
1,1-Dimethyl-3-phenylpropylacetat $C_{13}H_{18}O_2$

203-078-6 103-08-2
5-Ethylnonan-2-ol $C_{11}H_{24}O$

203-079-1 103-09-3
2-Ethylhexylacetat $C_{10}H_{20}O_2$

203-080-7 103-11-7
2-Ethylhexylacrylat $C_{11}H_{20}O_2$

203-081-2 103-12-8
p-[(2,4-Diaminophenyl)azo]benzolsulfonamid $C_{12}H_{13}N_5O_2S$

203-082-8 103-14-0
4-Benzylaminophenol $C_{13}H_{13}NO$

203-083-3 103-16-2
Monobenzon $C_{13}H_{12}O_2$

203-084-9 103-17-3
Chlorbensid $C_{13}H_{10}Cl_2S$

203-085-4 103-18-4
4-[(4-Aminophenyl)azo]phenol $C_{12}H_{11}N_3O$

203-087-5 103-19-5
Di-*p*-tolyldisulfid $C_{14}H_{14}S_2$

203-088-0 103-20-8
7-Ethyl-2-methylundecan-4-ol $C_{14}H_{30}O$

203-089-6 103-21-9
[1-Methyl-3-(4-methylphenyl)triazen-2-yl]essigsäure $C_{10}H_{13}N_3O_2$

203-090-1 103-23-1
Bis(2-ethylhexyl)adipat $C_{22}H_{42}O_4$

203-091-7 103-24-2
Bis(2-ethylhexyl)azelat $C_{25}H_{48}O_4$

203-092-2 103-25-3
Methyl-3-phenylpropionat $C_{10}H_{12}O_2$

203-093-8 103-26-4
Methylcinnamat $C_{10}H_{10}O_2$

203-094-3 103-27-5
Phenylquecksilberpropionat $C_9H_{10}HgO_2$

203-095-9 103-28-6
Benzylisobutyrat $C_{11}H_{14}O_2$

203-096-4 103-29-7
1,2-Diphenylethan $C_{14}H_{14}$

203-098-5 103-30-0
trans-Stilben $C_{14}H_{12}$

203-099-0 103-31-1
4-Styrylpyridin $C_{13}H_{11}N$

203-100-4 103-32-2
N-Benzylanilin $C_{13}H_{13}N$

203-102-5 103-33-3
Azobenzol $C_{12}H_{10}N_2$

203-103-0 103-34-4
Di(morpholin-4-yl)disulfid $C_8H_{16}N_2O_2S_2$

203-104-6 103-36-6
Ethylcinnamat $C_{11}H_{12}O_2$

203-105-1 103-37-7
Benzylbutyrat $C_{11}H_{14}O_2$

203-106-7 103-38-8
Benzylisovalerat $C_{12}H_{16}O_2$

203-107-2 103-39-9
2-[(1-Methyl-2-phenoxyethyl)amino]ethanol $C_{11}H_{17}NO_2$

203-108-8 103-40-2
Benzylhydrogensuccinat $C_{11}H_{12}O_4$

203-109-3 103-41-3
Benzylcinnamat $C_{16}H_{14}O_2$

203-110-9 103-43-5
Dibenzylsuccinat $C_{18}H_{18}O_4$

203-111-4 103-44-6
2-Ethylhexylvinylether $C_{10}H_{20}O$

203-113-5 103-45-7
Phenethylacetat $C_{10}H_{12}O_2$

203-114-0 103-46-8
(Benzylthio)essigsäure $C_9H_{10}O_2S$

203-115-6 103-47-9
2-(Cyclohexylamino)ethansulfonsaeure $C_8H_{17}NO_3S$

203-116-1 103-48-0
Phenethylisobutyrat $C_{12}H_{16}O_2$

203-117-7 103-49-1
Dibenzylamin $C_{14}H_{15}N$

203-118-2 103-50-4
Dibenzylether $C_{14}H_{14}O$

203-119-8 103-52-6
Phenethylbutyrat $C_{12}H_{16}O_2$

203-120-3 103-53-7
Phenethylcinnamat $C_{17}H_{16}O_2$

203-121-9 103-54-8
Cinnamylacetat $C_{11}H_{12}O_2$

203-122-4 103-55-9
2-Benzylaminoethyldimethylamin $C_{11}H_{18}N_2$

203-124-5 103-56-0
Cinnamylpropionat $C_{12}H_{14}O_2$

203-125-0 103-58-2
3-Phenylpropylisobutyrat $C_{13}H_{18}O_2$

203-126-6 103-59-3
Cinnamylisobutyrat $C_{13}H_{16}O_2$

203-127-1 103-60-6
2-Phenoxyethylisobutyrat $C_{12}H_{16}O_3$

203-128-7 103-61-7
Cinnamylbutyrat $C_{13}H_{16}O_2$

203-129-2 103-62-8
4-Butylaminophenol $C_{10}H_{15}NO$

203-130-8 103-63-9
1-Brom-2-phenylethan C_8H_9Br

203-131-3 103-64-0
ß-Bromstyrol C_8H_7Br

203-132-9 103-65-1
Propylbenzol C_9H_{12}

203-133-4 103-67-3
Benzyl(methyl)amin $C_8H_{11}N$

203-135-5 103-69-5
N-Ethylanilin $C_8H_{11}N$

203-136-0 103-70-8
Formanilid C_7H_7NO

203-137-6 103-71-9
Phenylisocyanat C_7H_5NO

203-138-1 103-72-0
Phenylisothiocyanat C_7H_5NS

203-139-7 103-73-1
Phenetol $C_8H_{10}O$

203-140-2 103-74-2
2-(2-Pyridyl)ethanol C_7H_9NO

203-141-8 103-75-3
3,4-Dihydro-2H-pyran-2-ylethylether $C_7H_{12}O_2$

203-142-3 103-76-4
2-Piperazin-1-ylethanol $C_6H_{14}N_2O$

203-143-9 103-78-6
Cyclohexylaceton $C_9H_{16}O$

203-144-4 103-79-7
Phenylaceton $C_9H_{10}O$

203-146-5 103-80-0
Phenylacetylchlorid C_8H_7ClO

203-147-0 103-81-1
2-Phenylacetamid C_8H_9NO

203-148-6 103-82-2
Phenylessigsäure $C_8H_8O_2$

203-149-1 103-83-3
Benzyldimethylamin $C_9H_{13}N$

203-150-7 103-84-4
Acetanilid C_8H_9NO

203-151-2 103-85-5
Phenyl-2-thioharnstoff $C_7H_8N_2S$

203-152-8 103-86-6
4-(2-Aminopropyl)phenol $C_9H_{13}NO$

203-153-3 103-87-7
α-Dimethylamino-*p*-kresol $C_9H_{13}NO$

203-154-9 103-88-8
4'-Bromacetanilid C_8H_8BrNO

203-155-4 103-89-9
4'-Methylacetanilid $C_9H_{11}NO$

203-157-5 103-90-2
Paracetamol $C_8H_9NO_2$

203-158-0 103-92-4
N-(4-Aminophenyl)oxamidsäure $C_8H_8N_2O_3$

203-159-6 103-93-5
p-Tolylisobutyrat $C_{11}H_{14}O_2$

203-160-1 103-94-6
[(4-Nitrophenyl)amino]oxoessigsäure $C_8H_6N_2O_5$

203-161-7 103-95-7
3-*p*-Cumenyl-2-methylpropionaldehyd $C_{13}H_{18}O$

203-162-2 103-96-8
N,N'-Bis(1-methylheptyl)-*p*-phenylendiamin $C_{22}H_{40}N_2$

203-163-8 103-97-9
2-Amino-*N*-(*p*-ethoxyphenyl)acetamid $C_{10}H_{14}N_2O_2$

203-164-3 103-98-0
N-(4-Hydroxyphenyl)dodecanamid $C_{18}H_{29}NO_2$

203-165-9 103-99-1
N-4-Hydroxyphenylstearamid $C_{24}H_{41}NO_2$

203-166-4 104-01-8
4-Methoxyphenylessigsäure $C_9H_{10}O_3$

203-168-5 104-03-0
4-Nitrophenylessigsäure $C_8H_7NO_4$

203-169-0 104-04-1
4'-Nitroacetanilid $C_8H_8N_2O_3$

203-170-6 104-06-3
Thioacetazon $C_{10}H_{12}N_4OS$

203-171-1 104-07-4
Cyclohexylstearat $C_{24}H_{46}O_2$

203-172-7 104-08-5
2-(2-Iodethyl)-1,3-dioxolan-4-methanol $C_6H_{11}IO_3$

203-173-2 104-09-6
p-Tolylacetaldehyd $C_9H_{10}O$

203-174-8 104-10-9
2-(4-Aminophenyl)ethanol $C_8H_{11}NO$

203-175-3 104-11-0
4-Chlorbenzylmethylamin $C_8H_{10}ClN$

203-176-9 104-12-1
4-Chlorphenylisocyanat C_7H_4ClNO

203-177-4 104-13-2
4-Butylanilin $C_{10}H_{15}N$

203-179-5 104-14-3
Octopamin $C_8H_{11}NO_2$

203-180-0 104-15-4
Toluol-4-sulfonsäure $C_7H_8O_3S$

203-181-6 104-16-5
1-(3-Chlorpropyl)-4-methylpiperazin $C_8H_{17}ClN_2$

203-182-1 104-18-7
(4-Aminophenylthio)essigsäure $C_8H_9NO_2S$

203-183-7 104-19-8
N,N,4-Trimethylpiperazin-1-ethylamin $C_9H_{21}N_3$

203-184-2 104-20-1
4-(4-Methoxyphenyl)butan-2-on $C_{11}H_{14}O_2$

203-185-8 104-21-2
p-Methoxybenzylacetat $C_{10}H_{12}O_3$

203-186-3 104-22-3
Benzylsulfamid $C_{13}H_{14}N_2O_2S$

203-187-9 104-23-4
4'-Aminoazobenzol-4-sulfonsäure $C_{12}H_{11}N_3O_3S$

203-188-4 104-24-5
4-Phenylazobenzoylchlorid $C_{13}H_9ClN_2O$

203-190-5 104-27-8
1-(4-Methoxyphenyl)pent-1-en-3-on $C_{12}H_{14}O_2$

203-191-0 104-28-9
Cinoxat $C_{14}H_{18}O_4$

203-192-6 104-29-0
Chlorphenesin $C_9H_{11}ClO_3$

203-193-1 104-30-3
p-Nitrophenethylacetat $C_{10}H_{11}NO_4$

203-194-7 104-31-4
Benzonatat $C_{30}H_{53}NO_{11}$

203-195-2 104-32-5
Propamidin $C_{17}H_{20}N_4O_2$

203-196-8 104-36-9
1,4-Dibutoxybenzol $C_{14}H_{22}O_2$

203-197-3 104-38-1
2,2'-*p*-Phenylendioxydiethanol $C_{10}H_{14}O_4$

203-198-9 104-39-2
2-[2-(*p*-Tolyloxy)ethoxy]ethanol $C_{11}H_{16}O_3$

203-199-4 104-40-5
p-Nonylphenol $C_{15}H_{24}O$

203-200-8 104-41-6
p-Dodecyltoluol $C_{19}H_{32}$

203-201-3 104-42-7
4-Dodecylanilin $C_{18}H_{31}N$

203-202-9 104-43-8
p-Dodecylphenol $C_{18}H_{30}O$

203-203-4 104-45-0
p-Propylanisol $C_{10}H_{14}O$

203-205-5 104-46-1
Anethol $C_{10}H_{12}O$

203-206-0 104-47-2
4-Methoxyphenylacetonitril C_9H_9NO

203-207-6 104-49-4
p-Phenylendiisocyanat $C_8H_4N_2O_2$

203-208-1 104-50-7
Octan-4-olid $C_8H_{14}O_2$

203-209-7 104-51-8
Butylbenzol $C_{10}H_{14}$

203-210-2 104-52-9
(3-Chlorpropyl)benzol $C_9H_{11}Cl$

203-211-8 104-53-0
3-Phenylpropionaldehyd $C_9H_{10}O$

203-212-3 104-54-1
Cinnamylalkohol $C_9H_{10}O$

203-213-9 104-55-2
Zimtaldehyd C_9H_8O

203-214-4 104-57-4
Benzylformiat $C_8H_8O_2$

203-216-5 104-58-5
Piperidin-1-propanol $C_8H_{17}NO$

203-217-0 104-59-6
Phenylquecksilberstearat $C_{24}H_{40}HgO_2$

203-218-6 104-60-9
(Oleato)phenylquecksilber $C_{24}H_{38}HgO_2$

203-219-1 104-61-0
Nonan-4-olid $C_9H_{16}O_2$

203-220-7 104-62-1
Phenethylformiat $C_9H_{10}O_2$

203-221-2 104-63-2
2-Benzylaminoethanol $C_9H_{13}NO$

203-222-8 104-64-3
3-Phenylpropylformiat $C_{10}H_{12}O_2$

203-223-3 104-65-4
Cinnamylformiat $C_{10}H_{10}O_2$

203-224-9 104-66-5
1,2-Diphenoxyethan $C_{14}H_{14}O_2$

203-225-4 104-67-6
Undecan-4-olid $C_{11}H_{20}O_2$

203-227-5 104-68-7
2-(2-Phenoxyethoxy)ethanol $C_{10}H_{14}O_3$

203-228-0 104-69-8
N,N'-Diphenylpropan-1,3-diamin $C_{15}H_{18}N_2$

203-229-6 104-71-2
N,N'-Dibenzylidenethylendiamin $C_{16}H_{16}N_2$

203-230-1 104-72-3
Decylbenzol $C_{16}H_{26}$

203-231-7 104-73-4
1-Dodecylpyridiniumbromid $C_{17}H_{30}N.Br$

203-232-2 104-74-5
1-Dodecylpyridiniumchlorid $C_{17}H_{30}N.Cl$

203-233-8 104-75-6
2-Ethylhexylamin $C_8H_{19}N$

203-234-3 104-76-7
2-Ethylhexan-1-ol $C_8H_{18}O$

203-235-9 104-77-8
3-Chlorpropyl(diethyl)amin $C_7H_{16}ClN$

203-236-4 104-78-9
3-Aminopropyldiethylamin $C_7H_{18}N_2$

203-238-5 104-79-0
Diethyl(2-methylaminoethyl)amin $C_7H_{18}N_2$

203-239-0 104-80-3
2,5-Anhydro-3,4-didesoxyhexitol $C_6H_{12}O_3$

203-240-6 104-81-4
α-Brom-*p*-xylol C_8H_9Br

203-241-1 104-82-5
α-Chlor-*p*-xylol C_8H_9Cl

203-242-7 104-83-6
α,4-Dichlortoluol $C_7H_6Cl_2$

203-243-2 104-84-7
4-Methylbenzylamin $C_8H_{11}N$

203-244-8 104-85-8
p-Toluonitril C_8H_7N

203-245-3 104-86-9
4-Chlorbenzylamin C_7H_8ClN

203-246-9 104-87-0
p-Tolualdehyd C_8H_8O

203-247-4 104-88-1
4-Chlorbenzaldehyd C_7H_5ClO

203-249-5 104-89-2
5-Ethyl-2-methylpiperidin $C_8H_{17}N$

203-250-0 104-90-5
5-Ethyl-2-methylpyridin $C_8H_{11}N$

203-251-6 104-91-6
4-Nitrosophenol $C_6H_5NO_2$

203-252-1 104-92-7
4-Bromanisol C_7H_7BrO

203-253-7 104-93-8
4-Methylanisol $C_8H_{10}O$

203-254-2 104-94-9
p-Anisidin C_7H_9NO

203-255-8 104-95-0
4-Bromphenylmethylsulfid C_7H_7BrS

203-256-3 104-96-1
4-(Methylthio)anilin C_7H_9NS

203-257-9 104-97-2
3-Cyclopentylpropionylchlorid $C_8H_{13}ClO$

203-258-4 104-98-3
3-Imidazol-4-ylacrylsäure $C_6H_6N_2O_2$

203-260-5 104-99-4
Diethyl(2-ethylmethylaminoethyl)amin $C_9H_{22}N_2$

203-261-0 105-01-1
Isobutylfuran-2-propionat $C_{11}H_{16}O_3$

203-262-6 105-02-2
Bis(tetrahydrofurfuryl)adipat $C_{16}H_{26}O_6$

203-263-1 105-03-3
Bis(2-ethylbutyl)azelat $C_{21}H_{40}O_4$

203-264-7 105-04-4
Diethyl(2-ethylaminoethyl)amin $C_8H_{20}N_2$

203-265-2 105-05-5
1,4-Diethylbenzol $C_{10}H_{14}$

203-266-8 105-06-6
1,4-Divinylbenzol $C_{10}H_{10}$

203-267-3 105-07-7
4-Formylbenzonitril C_8H_5NO

203-268-9 105-08-8
Cyclohex-1,4-ylendimethanol $C_8H_{16}O_2$

203-269-4 105-09-9
p-Xylol-α,α'-dithiol $C_8H_{10}S_2$

203-271-5 105-11-3
p-Benzochinondioxim $C_6H_6N_2O_2$

203-272-0 105-12-4
1,4-Dinitrosobenzol $C_6H_4N_2O_2$

203-273-6 105-13-5
4-Methoxybenzylalkohol $C_8H_{10}O_2$

203-274-1 105-14-6
5-Diethylaminopentan-2-on $C_9H_{19}NO$

203-275-7 105-16-8
2-(Diethylamino)ethylmethacrylat $C_{10}H_{19}NO_2$

203-276-2 105-17-9
(*E*)-*N*,*N*,*N'*,*N'*-Tetraethyl-2-buten-1,4-diamin $C_{12}H_{26}N_2$

203-277-8 105-18-0
N,N,N',N'-Tetraethylbut-2-inylendiamin $C_{12}H_{24}N_2$

203-278-3 105-20-4
Betazol $C_5H_9N_3$

203-279-9 105-21-5
Heptan-4-olid $C_7H_{12}O_2$

203-280-4 105-24-8
1-(2-Cyclopentenyl)aceton $C_8H_{12}O$

203-282-5 105-26-0
Tetrahydrofurfurylpalmitat $C_{21}H_{40}O_3$

203-283-0 105-28-2
4,5-Dihydro-2-heptadecyl-1*H*-imidazol $C_{20}H_{40}N_2$

203-284-6 105-29-3
3-Methylpent-2-en-4-in-1-ol C_6H_8O

203-285-1 105-30-6
2-Methylpentan-1-ol $C_6H_{14}O$

203-286-7 105-31-7
Hex-1-in-3-ol $C_6H_{10}O$

203-287-2 105-33-9
4-Chlor-3-hydroxybutyronitril C_4H_6ClNO

203-288-8 105-34-0
Methylcyanacetat $C_4H_5NO_2$

203-289-3 105-35-1
2-Chlor-*N*-ethylacetamid C_4H_8ClNO

203-290-9 105-36-2
Ethylbromacetat $C_4H_7BrO_2$

203-291-4 105-37-3
Ethylpropionat $C_5H_{10}O_2$

203-293-5 105-38-4
Vinylpropionat $C_5H_8O_2$

203-294-0 105-39-5
Ethylchloracetat $C_4H_7ClO_2$

203-295-6 105-40-8
Ethylmethylcarbamat $C_4H_9NO_2$

203-296-1 105-41-9
1,3-Dimethylpentylamin $C_7H_{17}N$

203-297-7 105-43-1
3-Methylvaleriansäure $C_6H_{12}O_2$

203-298-2 105-44-2
4-Methylpentan-2-onoxim $C_6H_{13}NO$

203-299-8 105-45-3
Methylacetoacetat $C_5H_8O_3$

203-300-1 105-46-4
sec-Butylacetat $C_6H_{12}O_2$

203-301-7 105-48-6
Isopropylchloracetat $C_5H_9ClO_2$

203-302-2 105-50-0
Diethyl-3-oxoglutarat $C_9H_{14}O_5$

203-303-8 105-51-1
1,1',3,3'-Tetramethyldibutylamin $C_{12}H_{27}N$

203-304-3 105-52-2
Bis(1,3-dimethylbutyl)maleat $C_{16}H_{28}O_4$

203-305-9 105-53-3
Diethylmalonat $C_7H_{12}O_4$

203-306-4 105-54-4
Ethylbutyrat $C_6H_{12}O_2$

203-308-5 105-55-5
1,3-Diethyl-2-thioharnstoff $C_5H_{12}N_2S$

203-309-0 105-56-6
Ethylcyanacetat $C_5H_7NO_2$

203-310-6 105-57-7
1,1-Diethoxyethan $C_6H_{14}O_2$

203-311-1 105-58-8
Diethylcarbonat $C_5H_{10}O_3$

203-312-7 105-59-9
2,2'-Methyliminodiethanol $C_5H_{13}NO_2$

203-313-2 105-60-2
ε-Caprolactam $C_6H_{11}NO$

203-314-8 105-61-3
N-Carbamoylmaleamidsäure $C_5H_6N_2O_4$

203-315-3 105-62-4
1-Methyl-1,2-ethandiyldioleat $C_{39}H_{72}O_4$

203-316-9 105-63-5
Methyl-N-carbamoylmaleamat $C_6H_8N_2O_4$

203-317-4 105-64-6
Bisisopropylperoxydicarbonat $C_8H_{14}O_6$

203-319-5 105-65-7
Bis(isopropyl)thioperoxydicarbonat $C_8H_{14}O_2S_4$

203-320-0 105-66-8
Propylbutyrat $C_7H_{14}O_2$

203-321-6 105-67-9
2,4-Xylenol $C_8H_{10}O$

203-322-1 105-68-0
Isopentylpropionat $C_8H_{16}O_2$

203-323-7 105-70-4
2-Hydroxypropan-1,3-diyldiacetat $C_7H_{12}O_5$

203-324-2 105-71-5
Methyl-*N*-(3-methoxy-3-oxopropyl)-*N*-methyl-*β*-alaninat $C_9H_{17}NO_4$

203-325-8 105-73-7
Dioleylmaleat $C_{40}H_{72}O_4$

203-326-3 105-74-8
Dilauroylperoxid $C_{24}H_{46}O_4$

203-327-9 105-75-9
Dibutylfumarat $C_{12}H_{20}O_4$

203-328-4 105-76-0
Dibutylmaleat $C_{12}H_{20}O_4$

203-330-5 105-77-1
Dibutylthioperoxydicarbonat $C_{10}H_{18}O_2S_4$

203-331-0 105-78-2
N,N'-Dimethyl-N,N'-bis(2-methylaminoethyl)ethylendiamin $C_{10}H_{26}N_4$

203-332-6 105-79-3
Isobutylhexanoat $C_{10}H_{20}O_2$

203-333-1 105-80-6
Diisobutylazelat $C_{17}H_{32}O_4$

203-334-7 105-81-7
1-Allyl-3-(2-hydroxyethyl)thioharnstoff $C_6H_{12}N_2OS$

203-335-2 105-82-8
1,1-Dipropoxyethan $C_8H_{18}O_2$

203-336-8 105-83-9
N,N-Bis(3-aminopropyl)methylamin $C_7H_{19}N_3$

203-337-3 105-84-0
N,*N'*-Dimethyl-*N*-[2-(methylamino)ethyl]ethylendiamin $C_7H_{19}N_3$

203-338-9 105-85-1
Citronellylformiat $C_{11}H_{20}O_2$

203-339-4 105-86-2
Geranylformiat $C_{11}H_{18}O_2$

203-341-5 105-87-3
Geranylacetat $C_{12}H_{20}O_2$

203-342-0 105-88-4
2,6,10-Trimethylundecanal $C_{14}H_{28}O$

203-343-6 105-89-5
Rhodinylpropionat $C_{13}H_{24}O_2$

203-344-1 105-90-8
Geranylpropionat $C_{13}H_{22}O_2$

203-345-7 105-91-9
Nerylpropionat $C_{13}H_{22}O_2$

203-346-2 105-93-1
N-Ethylbis(2-ethylaminoethyl)amin $C_{10}H_{25}N_3$

203-347-8 105-95-3
1,4-Dioxacycloheptadecan-5,17-dion $C_{15}H_{26}O_4$

203-348-3 105-96-4
Bis(6-methylheptyl)adipat $C_{22}H_{42}O_4$

203-349-9 105-97-5
Didecyladipat $C_{26}H_{50}O_4$

203-350-4 105-99-7
Dibutyladipat $C_{14}H_{26}O_4$

203-352-5 106-00-3
Bis(2-methoxyethyl)adipat $C_{12}H_{22}O_6$

203-353-0 106-01-4
Oxydiethylendinonanoat $C_{22}H_{42}O_5$

203-354-6 106-02-5
Pentadecan-15-olid $C_{15}H_{28}O_2$

203-355-1 106-03-6
Bis(6-methylheptyl)azelat $C_{25}H_{48}O_4$

203-356-7 106-05-8
6-Methylheptylpalmitat $C_{24}H_{48}O_2$

203-357-2 106-06-9
Ethylenbis(oxyethylen)dinonanoat $C_{24}H_{46}O_6$

203-358-8 106-07-0
2-[2-[2-(2-Hydroxyethoxy)ethoxy]ethoxy]ethylstearat
$C_{26}H_{52}O_6$

203-359-3 106-08-1
26-Hydroxy-3,6,9,12,15,18,21,24-octaoxahexacos-1-yllaurat
$C_{30}H_{60}O_{11}$

203-360-9 106-09-2
N-[2-[(2-Hydroxyethyl)amino]ethyl]dodecanamid
$C_{16}H_{34}N_2O_2$

203-361-4 106-10-5
2,2'-Ethylendioxydiethyldioctanoat $C_{22}H_{42}O_6$

203-363-5 106-11-6
2-(2-Hydroxyethoxy)ethylstearat, rein $C_{22}H_{44}O_4$

203-364-0 106-12-7
2-(2-Hydroxyethoxy)ethyloleat, rein $C_{22}H_{42}O_4$

203-365-6 106-13-8
2-Ethoxyethyllaurat $C_{16}H_{32}O_3$

203-366-1 106-14-9
12-Hydroxystearinsäure $C_{18}H_{36}O_3$

203-367-7 106-15-0
12-Hydroxy-*N*-(2-hydroxyethyl)octadecan-1-amid
$C_{20}H_{41}NO_3$

203-368-2 106-16-1
(*R*)-12-Hydroxy-*N*-(2-hydroxyethyl)oleamid $C_{20}H_{39}NO_3$

203-369-8 106-17-2
2-Hydroxyethylricinoleat $C_{20}H_{38}O_4$

203-370-3 106-18-3
Butyllaurat $C_{16}H_{32}O_2$

203-371-9 106-19-4
Dipropyladipat $C_{12}H_{22}O_4$

203-372-4 106-20-7
Bis(2-ethylhexyl)amin $C_{16}H_{35}N$

203-374-5 106-21-8
3,7-Dimethyloctan-1-ol $C_{10}H_{22}O$

203-375-0 106-22-9
Citronellol $C_{10}H_{20}O$

203-376-6 106-23-0
Citronellal $C_{10}H_{18}O$

203-377-1 106-24-1
Geraniol $C_{10}H_{18}O$

203-378-7 106-25-2
Nerol $C_{10}H_{18}O$

203-379-2 106-26-3
(*Z*)-3,7-Dimethylocta-2,6-dienal $C_{10}H_{16}O$

203-380-8 106-27-4
3-Methylbutylbutyrat $C_9H_{18}O_2$

203-381-3 106-29-6
Geranylbutyrat $C_{14}H_{24}O_2$

203-382-9 106-30-9
Ethylenantat $C_9H_{18}O_2$

203-383-4 106-31-0
Buttersäureanhydrid $C_8H_{14}O_3$

203-385-5 106-32-1
Ethyloctanoat $C_{10}H_{20}O_2$

203-386-0 106-33-2
Ethyllaurat $C_{14}H_{28}O_2$

203-387-6 106-34-3
Chinhydron $C_6H_6O_2.C_6H_4O_2$

203-388-1 106-35-4
Heptan-3-on $C_7H_{14}O$

203-389-7 106-36-5
Propylpropionat $C_6H_{12}O_2$

203-390-2 106-37-6
1,4-Dibrombenzol $C_6H_4Br_2$

203-391-8 106-38-7
4-Bromtoluol C_7H_7Br

203-392-3 106-39-8
1-Brom-4-chlorbenzol C_6H_4BrCl

203-393-9 106-40-1
4-Bromanilin C_6H_6BrN

203-394-4 106-41-2
4-Bromphenol C_6H_5BrO

203-396-5 106-42-3
p-Xylol C_8H_{10}

203-397-0 106-43-4
4-Chlortoluol C_7H_7Cl

203-398-6 106-44-5
p-Kresol C_7H_8O

203-399-1 106-45-6
Toluol-4-thiol C_7H_8S

203-400-5 106-46-7
1,4-Dichlorbenzol $C_6H_4Cl_2$

203-401-0 106-47-8
4-Chloranilin C_6H_6ClN

203-402-6 106-48-9
4-Chlorphenol C_6H_5ClO

203-403-1 106-49-0
p-Toluidin C_7H_9N

203-404-7 106-50-3
p-Phenylendiamin $C_6H_8N_2$

203-405-2 106-51-4
p-Benzochinon $C_6H_4O_2$

203-406-8 106-52-5
1-Methylpiperidin-4-ol $C_6H_{13}NO$

203-407-3 106-53-6
4-Brombenzolthiol C_6H_5BrS

203-408-9 106-54-7
4-Chlorbenzolthiol C_6H_5ClS

203-409-4 106-55-8
2,5-Dimethylpiperazin $C_6H_{14}N_2$

203-411-5 106-57-0
Piperazin-2,5-dion $C_4H_6N_2O_2$

203-412-0 106-58-1
1,4-Dimethylpiperazin $C_6H_{14}N_2$

203-413-6 106-59-2
1,4-Diaminopiperazinhydrat $C_4H_{12}N_4$

203-414-1 106-60-5
5-Amino-4-oxovaleriansäure $C_5H_9NO_3$

203-415-7 106-61-6
2,3-Dihydroxypropylacetat $C_5H_{10}O_4$

203-416-2 106-62-7
2-(2-Hydroxypropoxy)propanol $C_6H_{14}O_3$

203-417-8 106-63-8
Isobutylacrylat $C_7H_{12}O_2$

203-418-3 106-64-9
2-(N-Ethylmethylamino)ethyldimethylamin $C_7H_{18}N_2$

203-419-9 106-65-0
Dimethylsuccinat $C_6H_{10}O_4$

203-420-4 106-66-1
N,N'-Diethyl-N,N'-dimethylethylendiamin $C_8H_{20}N_2$

203-422-5 106-67-2
2-Ethyl-4-methylpentan-1-ol $C_8H_{18}O$

203-423-0 106-68-3
Octan-3-on $C_8H_{16}O$

203-424-6 106-69-4
Hexan-1,2,6-triol $C_6H_{14}O_3$

203-425-1 106-70-7
Methylhexanoat $C_7H_{14}O_2$

203-426-7 106-71-8
2-Cyanethylacrylat $C_6H_7NO_2$

203-427-2 106-72-9
2,6-Dimethylhept-5-enal $C_9H_{16}O$

203-428-8 106-73-0
Methylheptanoat $C_8H_{16}O_2$

203-429-3 106-74-1
2-Ethoxyethylacrylat $C_7H_{12}O_3$

203-430-9 106-75-2
Oxydiethylenbis(chlorformiat) $C_6H_8Cl_2O_5$

203-431-4 106-79-6
Dimethylsebacat $C_{12}H_{22}O_4$

203-433-5 106-80-9
Propan-1,2,3-triyltris[3-(2-acetoxyoctyl)oxiran-2-octanoat]
$C_{63}H_{110}O_{15}$

203-434-0 106-83-2
Butyl-3-octyloxiran-2-octanoat $C_{22}H_{42}O_3$

203-435-6 106-84-3
Octyl-3-octyloxiran-2-octanoat $C_{26}H_{50}O_3$

203-436-1 106-86-5
1,2-Epoxy-4-vinylcyclohexan $C_8H_{12}O$

203-437-7 106-87-6
7-Oxa-3-oxiranylbicyclo[4.1.0]heptan $C_8H_{12}O_2$

203-438-2 106-88-7
1,2-Epoxybutan C_4H_8O

203-439-8 106-89-8
1-Chlor-2,3-epoxypropan C_3H_5ClO

203-440-3 106-90-1
2,3-Epoxypropylacrylat $C_6H_8O_3$

203-441-9 106-91-2
2,3-Epoxypropylmethacrylat $C_7H_{10}O_3$

203-442-4 106-92-3
Allyl-2,3-epoxypropylether $C_6H_{10}O_2$

203-444-5 106-93-4
1,2-Dibromethan $C_2H_4Br_2$

203-445-0 106-94-5
1-Brompropan C_3H_7Br

203-446-6 106-95-6
3-Brompropen C_3H_5Br

203-447-1 106-96-7
3-Brompropin C_3H_3Br

203-448-7 106-97-8
Butan, rein C_4H_{10}

203-449-2 106-98-9
But-1-en C_4H_8

203-450-8 106-99-0
Buta-1,3-dien C_4H_6

203-451-3 107-00-6
But-1-in C_4H_6

203-452-9 107-01-7
Buten, Gemisch von -1- und -2-Isomeren C_4H_8

203-453-4 107-02-8
Acrylaldehyd C_3H_4O

203-455-5 107-03-9
Propan-1-thiol C_3H_8S

203-456-0 107-04-0
1-Brom-2-chlorethan C_2H_4BrCl

203-457-6 107-05-1
3-Chlorpropen C_3H_5Cl

203-458-1 107-06-2
1,2-Dichlorethan $C_2H_4Cl_2$

203-459-7 107-07-3
2-Chlorethanol C_2H_5ClO

203-460-2 107-08-4
1-Iodpropan C_3H_7I

203-461-8 107-09-5
2-Bromethylamin C_2H_6BrN

203-462-3 107-10-8
Propylamin C_3H_9N

203-463-9 107-11-9
Allylamin C_3H_7N

203-464-4 107-12-0
Propiononitril C_3H_5N

203-466-5 107-13-1
Acrylonitril C_3H_3N

203-467-0 107-14-2
Chloracetonitril C_2H_2ClN

203-468-6 107-15-3
Ethylendiamin $C_2H_8N_2$

203-469-1 107-16-4
Glykolonitril C_2H_3NO

203-470-7 107-18-6
Allylalkohol C_3H_6O

203-471-2 107-19-7
Prop-2-in-1-ol C_3H_4O

203-472-8 107-20-0
Chloracetaldehyd C_2H_3ClO

203-473-3 107-21-1
Ethan-1,2-diol $C_2H_6O_2$

203-474-9 107-22-2
Glyoxal $C_2H_2O_2$

203-475-4 107-25-5
Methylvinylether C_3H_6O

203-477-5 107-26-6
Bromethylquecksilber C_2H_5BrHg

203-478-0 107-27-7
Ethylquecksilberchlorid C_2H_5ClHg

203-479-6 107-29-9
Acetaldehydoxim C_2H_5NO

203-480-1 107-30-2
Chlormethylmethylether C_2H_5ClO

203-481-7 107-31-3
Methylformiat $C_2H_4O_2$

203-482-2 107-34-6
Propylarsonsäure $C_3H_9AsO_3$

203-483-8 107-35-7
Taurin $C_2H_7NO_3S$

203-484-3 107-36-8
2-Hydroxyethansulfonsäure $C_2H_6O_4S$

203-485-9 107-37-9
Allyltrichlorsilan $C_3H_5Cl_3Si$

203-486-4 107-39-1
2,4,4-Trimethylpent-1-en C_8H_{16}

203-488-5 107-40-4
2,4,4-Trimethylpent-2-en C_8H_{16}

203-489-0 107-41-5
2-Methylpentan-2,4-diol $C_6H_{14}O_2$

203-490-6 107-43-7
Betain $C_5H_{11}NO_2$

203-491-1 107-45-9
1,1,3,3-Tetramethylbutylamin $C_8H_{19}N$

203-492-7 107-46-0
Hexamethyldisiloxan $C_6H_{18}OSi_2$

203-493-2 107-47-1
Di-tert-butylsulfid $C_8H_{18}S$

203-494-8 107-48-2
1,2-Epoxy-2,4,4-trimethylpentan $C_8H_{16}O$

203-495-3 107-49-3
TEPP $C_8H_{20}O_7P_2$

203-496-9 107-50-6
Tetradecamethylcycloheptasiloxan $C_{14}H_{42}O_7Si_7$

203-497-4 107-51-7
Octamethyltrisiloxan $C_8H_{24}O_2Si_3$

203-499-5 107-52-8
Tetradecamethylhexasiloxan $C_{14}H_{42}O_5Si_6$

203-500-9 107-54-0
3,5-Dimethylhex-1-in-3-ol $C_8H_{14}O$

203-501-4 107-55-1
O,O-Di-*sec*-butylhydrogendithiophosphat $C_8H_{19}O_2PS_2$

203-503-5 107-56-2
O,O-Diisopropylhydrogendithiophosphat $C_6H_{15}O_2PS_2$

203-504-0 107-57-3
3-Chlor-2-hydroxypropansulfonsäure $C_3H_7ClO_4S$

203-505-6 107-58-4
N-tert-Butylacrylamid $C_7H_{13}NO$

203-506-1 107-59-5
tert-Butylchloracetat $C_6H_{11}ClO_2$

203-507-7 107-61-9
1,4-Oxathian-4,4-dioxid $C_4H_8O_3S$

203-508-2 107-64-2
Dimethyldioctadecylammoniumchlorid $C_{38}H_{80}N.Cl$

203-509-8 107-66-4
Dibutylhydrogenphosphat $C_8H_{19}O_4P$

203-510-3 107-68-6
N-Methyltaurin $C_3H_9NO_3S$

203-511-9 107-69-7
2,2,2-Trichlorethylcarbamat $C_3H_4Cl_3NO_2$

203-512-4 107-70-0
4-Methoxy-4-methylpentan-2-on $C_7H_{14}O_2$

203-514-5 107-71-1
tert-Butylperacetat $C_6H_{12}O_3$

203-515-0 107-72-2
Trichlorpentylsilan $C_5H_{11}Cl_3Si$

203-516-6 107-73-3
Trimethyl[2-(phosphonooxy)ethyl]ammoniumchlorid $C_5H_{15}NO_4P.Cl$

203-517-1 107-74-4
3,7-Dimethyloctan-1,7-diol $C_{10}H_{22}O_2$

203-518-7 107-75-5
7-Hydroxycitronellal $C_{10}H_{20}O_2$

203-519-2 107-79-9
2,2'-[Oxybis(ethan-2,1-diyloxy)]bis[2-methylpropan] $C_{12}H_{26}O_3$

203-520-8 107-80-2
1,3-Dibrombutan $C_4H_8Br_2$

203-521-3 107-81-3
2-Brompentan $C_5H_{11}Br$

203-522-9 107-82-4
1-Brom-3-methylbutan $C_5H_{11}Br$

203-523-4 107-83-5
2-Methylpentan C_6H_{14}

203-525-5 107-84-6
1-Chlor-3-methylbutan $C_5H_{11}Cl$

203-526-0 107-85-7
Isopentylamin $C_5H_{13}N$

203-527-6 107-86-8
3-Methyl-2-butenal C_5H_8O

203-528-1 107-87-9
Pentan-2-on $C_5H_{10}O$

203-529-7 107-88-0
Butan-1,3-diol $C_4H_{10}O_2$

203-530-2 107-89-1
3-Hydroxybutyraldehyd $C_4H_8O_2$

203-531-8 107-91-5
2-Cyanacetamid $C_3H_4N_2O$

203-532-3 107-92-6
Buttersäure $C_4H_8O_2$

203-533-9 107-93-7
Crotonsäure $C_4H_6O_2$

203-534-4 107-94-8
3-Chlorpropionsäure $C_3H_5ClO_2$

203-535-5 107-95-9
β-Alanin $C_3H_7NO_2$

203-537-0 107-96-0
3-Mercaptopropionsäure $C_3H_6O_2S$

203-538-6 107-97-1
Sarkosin $C_3H_7NO_2$

203-539-1 107-98-2
1-Methoxypropan-2-ol $C_4H_{10}O_2$

203-540-7 107-99-3
2-Chlorethyldimethylamin $C_4H_{10}ClN$

203-541-2 108-00-9
2-Aminoethyldimethylamin $C_4H_{12}N_2$

203-542-8 108-01-0
2-Dimethylaminoethanol $C_4H_{11}NO$

203-543-3 108-02-1
Captamin $C_4H_{11}NS$

203-544-9 108-03-2
1-Nitropropan $C_3H_7NO_2$

203-545-4 108-05-4
Vinylacetat $C_4H_6O_2$

203-547-5 108-07-6
(Acetato-*O*)methylquecksilber $C_3H_6HgO_2$

203-548-0 108-08-7
2,4-Dimethylpentan C_7H_{16}

203-549-6 108-09-8
1,3-Dimethylbutylamin $C_6H_{15}N$

203-550-1 108-10-1
4-Methylpentan-2-on $C_6H_{12}O$

203-551-7 108-11-2
4-Methylpentan-2-ol $C_6H_{14}O$

203-552-2 108-12-3
Isovalerylchlorid C_5H_9ClO

203-553-8 108-13-4
Malonamid $C_3H_6N_2O_2$

203-554-3 108-14-5
2-Chlorpropyldimethylamin $C_5H_{12}ClN$

203-555-9 108-15-6
N^1,N^1-Dimethylpropan-1,2-diamin $C_5H_{14}N_2$

203-556-4 108-16-7
1-(Dimethylamino)propan-2-ol $C_5H_{13}NO$

203-558-5 108-18-9
Diisopropylamin $C_6H_{15}N$

203-559-0 108-19-0
Biuret $C_2H_5N_3O_2$

203-560-6 108-20-3
Diisopropylether $C_6H_{14}O$

203-561-1 108-21-4
Isopropylacetat $C_5H_{10}O_2$

203-562-7 108-22-5
Isopropenylacetat $C_5H_8O_2$

203-563-2 108-23-6
Isopropylchlorformiat $C_4H_7ClO_2$

203-564-8 108-24-7
Essigsaeureanhydrid $C_4H_6O_3$

203-565-3 108-26-9
2,4-Dihydro-5-methyl-3*H*-pyrazol-3-on $C_4H_6N_2O$

203-566-9 108-27-0
5-Methyl-2-pyrrolidinon C_5H_9NO

203-567-4 108-28-1
5-Methylenfuran-2(5*H*)-on $C_5H_4O_2$

203-569-5 108-29-2
γ-Valerolacton $C_5H_8O_2$

203-570-0 108-30-5
Bernsteinsäureanhydrid $C_4H_4O_3$

203-571-6 108-31-6
Maleinsäureanhydrid $C_4H_2O_3$

203-572-1 108-32-7
Propylencarbonat $C_4H_6O_3$

203-573-7 108-33-8
5-Methyl-1,3,4-thiadiazol-2-ylamin $C_3H_5N_3S$

203-574-2 108-36-1
1,3-Dibrombenzol $C_6H_4Br_2$

203-575-8 108-37-2
1-Brom-3-chlorbenzol C_6H_4BrCl

203-576-3 108-38-3
m-Xylol C_8H_{10}

203-577-9 108-39-4
m-Kresol C_7H_8O

203-578-4 108-40-7
Toluol-3-thiol C_7H_8S

203-580-5 108-41-8
3-Chlortoluol C_7H_7Cl

203-581-0 108-42-9
3-Chloranilin C_6H_6ClN

203-582-6 108-43-0
3-Chlorphenol C_6H_5ClO

203-583-1 108-44-1
m-Toluidin C_7H_9N

203-584-7 108-45-2
m-Phenylendiamin $C_6H_8N_2$

203-585-2 108-46-3
Resorcin $C_6H_6O_2$

203-586-8 108-47-4
2,4-Dimethylpyridin C_7H_9N

203-587-3 108-48-5
2,6-Dimethylpyridin C_7H_9N

203-588-9 108-49-6
2,6-Dimethylpiperazin $C_6H_{14}N_2$

203-589-4 108-50-9
2,6-Dimethylpyrazin $C_6H_8N_2$

203-591-5 108-52-1
4-Methylpyrimidin-2-ylamin $C_5H_7N_3$

203-592-0 108-53-2
Isocytosin $C_4H_5N_3O$

203-593-6 108-55-4
Glutarsäureanhydrid $C_5H_6O_3$

203-594-1 108-56-5
Diethyloxalacetat $C_8H_{12}O_5$

203-595-7 108-57-6
1,3-Divinylbenzol $C_{10}H_{10}$

203-596-2 108-58-7
m-Phenylendi(acetat) $C_{10}H_{10}O_4$

203-597-8 108-59-8
Dimethylmalonat $C_5H_8O_4$

203-598-3 108-60-1
Bis(2-chlor-1-methylethyl)ether $C_6H_{12}Cl_2O$

203-599-9 108-61-2
2,2'-Oxydipropanol $C_6H_{14}O_3$

203-600-2 108-62-3
2,4,6,8-Tetramethyl-1,3,5,7-tetraoxacyclooctan $C_8H_{16}O_4$

203-601-8 108-63-4
Bis(1-methylheptyl)adipat $C_{22}H_{42}O_4$

203-602-3 108-64-5
Ethylisovalerat $C_7H_{14}O_2$

203-603-9 108-65-6
2-Methoxy-1-methylethylacetat $C_6H_{12}O_3$

203-604-4 108-67-8
Mesitylen C_9H_{12}

203-606-5 108-68-9
3,5-Xylenol $C_8H_{10}O$

203-607-0 108-69-0
3,5-Xylidin $C_8H_{11}N$

203-608-6 108-70-3
1,3,5-Trichlorbenzol $C_6H_3Cl_3$

203-609-1 108-71-4
Toluol-3,5-diamin $C_7H_{10}N_2$

203-610-7 108-72-5
Benzol-1,3,5-triamin $C_6H_9N_3$

203-611-2 108-73-6
Phloroglucin $C_6H_6O_3$

203-612-8 108-74-7
Hexahydro-1,3,5-trimethyl-1,3,5-triazin $C_6H_{15}N_3$

203-613-3 108-75-8
2,4,6-Trimethylpyridin $C_8H_{11}N$

203-614-9 108-77-0
2,4,6-Trichlor-1,3,5-triazin $C_3Cl_3N_3$

203-615-4 108-78-1
Melamin $C_3H_6N_6$

203-617-5 108-79-2
4,6-Dimethylpyrimidin-2-ol $C_6H_8N_2O$

203-618-0 108-80-5
Cyanursäure $C_3H_3N_3O_3$

203-619-6 108-82-7
2,6-Dimethylheptan-4-ol $C_9H_{20}O$

203-620-1 108-83-8
2,6-Dimethylheptan-4-on $C_9H_{18}O$

203-621-7 108-84-9
1,3-Dimethylbutylacetat $C_8H_{16}O_2$

203-622-2 108-85-0
Bromcyclohexan $C_6H_{11}Br$

203-623-8 108-86-1
Brombenzol C_6H_5Br

203-624-3 108-87-2
Methylcyclohexan C_7H_{14}

203-625-9 108-88-3
Toluol C_7H_8

203-626-4 108-89-4
4-Methylpyridin C_6H_7N

203-628-5 108-90-7
Chlorbenzol C_6H_5Cl

203-629-0 108-91-8
Cyclohexylamin $C_6H_{13}N$

203-630-6 108-93-0
Cyclohexanol $C_6H_{12}O$

203-631-1 108-94-1
Cyclohexanon $C_6H_{10}O$

203-632-7 108-95-2
Phenol, rein C_6H_6O

203-633-2 108-96-3
4-Pyridon C_5H_5NO

203-634-8 108-97-4
4*H*-pyran-4-on $C_5H_4O_2$

203-635-3 108-98-5
Benzolthiol C_6H_6S

203-636-9 108-99-6
3-Methylpyridin C_6H_7N

203-637-4 109-00-2
Pyridin-3-ol C_5H_5NO

203-639-5 109-01-3
1-Methylpiperazin $C_5H_{12}N_2$

203-640-0 109-02-4
4-Methylmorpholin $C_5H_{11}NO$

203-641-6 109-04-6
2-Brompyridin C_5H_4BrN

203-642-1 109-05-7
2-Methylpiperidin $C_6H_{13}N$

203-643-7 109-06-8
2-Methylpyridin C_6H_7N

203-644-2 109-07-9
2-Methylpiperazin $C_5H_{12}N_2$

203-645-8 109-08-0
2-Methylpyrazin $C_5H_6N_2$

203-646-3 109-09-1
2-Chlorpyridin C_5H_4ClN

203-647-9 109-11-5
Morpholin-3-on $C_4H_7NO_2$

203-648-4 109-12-6
Pyrimidin-2-ylamin $C_4H_5N_3$

203-650-5 109-13-7
tert-Butylperoxyisobutyrat $C_8H_{16}O_3$

203-651-0 109-15-9
Octylisobutyrat $C_{12}H_{24}O_2$

203-652-6 109-16-0
2,2'-Ethylendioxydiethyldimethacrylat $C_{14}H_{22}O_6$

203-653-1 109-17-1
3,6,9-Trioxaundecamethylendimethacrylat $C_{16}H_{26}O_7$

203-654-7 109-19-3
Butylisovalerat $C_9H_{18}O_2$

203-655-2 109-20-6
Geranylisovalerat $C_{15}H_{26}O_2$

203-656-8 109-21-7
Butylbutyrat $C_8H_{16}O_2$

203-657-3 109-23-9
N,N'-Methylendistearamid $C_{37}H_{74}N_2O_2$

203-658-9 109-25-1
3-Methylbutylheptanoat $C_{12}H_{24}O_2$

203-659-4 109-27-3
4-Amidino-*N'*-nitroso-1-tetrazen-1-carboximidohydrazid $C_2H_8N_{10}O$

203-661-5 109-28-4
N-[3-(Dimethylamino)propyl]oleamid $C_{23}H_{46}N_2O$

203-662-0 109-29-5
Oxacycloheptadecan-2-on $C_{16}H_{30}O_2$

203-663-6 109-30-8
Oxydiethan-1,2-diyldistearat $C_{40}H_{78}O_5$

203-664-1 109-31-9
Dihexylazelat $C_{21}H_{40}O_4$

203-665-7 109-32-0
8-Methylnonylnonan-1-oat $C_{19}H_{38}O_2$

203-666-2 109-36-4
Octylstearat $C_{26}H_{52}O_2$

203-667-8 109-37-5
2-Butoxyethyllaurat $C_{18}H_{36}O_3$

203-668-3 109-38-6
2-Butoxyethylstearat $C_{24}H_{48}O_3$

203-669-9 109-39-7
2-Butoxyethyloleat $C_{24}H_{46}O_3$

203-670-4 109-42-2
Butylundec-10-enoat $C_{15}H_{28}O_2$

203-672-5 109-43-3
Dibutylsebacat $C_{18}H_{34}O_4$

203-673-0 109-44-4
Bis(2-ethoxyethyl)adipat $C_{14}H_{26}O_6$

203-674-6 109-46-6
1,3-Dibutyl-2-thioharnstoff $C_9H_{20}N_2S$

203-675-1 109-49-9
Hex-5-en-2-on $C_6H_{10}O$

203-676-7 109-50-2
Hex-3-yn-2-ol $C_6H_{10}O$

203-677-2 109-52-4
Valeriansäure $C_5H_{10}O_2$

203-678-8 109-53-5
Isobutylvinylether $C_6H_{12}O$

203-679-3 109-54-6
3-Chlorpropyl(dimethyl)amin $C_5H_{12}ClN$

203-680-9 109-55-7
3-Aminopropyldimethylamin $C_5H_{14}N_2$

203-681-4 109-56-8
2-Isopropylaminoethanol $C_5H_{13}NO$

203-683-5 109-57-9
Tiosinamin $C_4H_8N_2S$

203-684-0 109-58-0
(2-Aminoethyl)carbaminsäure $C_3H_8N_2O_2$

203-685-6 109-59-1
2-Isopropoxyethanol $C_5H_{12}O_2$

203-686-1 109-60-4
Propylacetat $C_5H_{10}O_2$

203-687-7 109-61-5
Propylchlorformiat $C_4H_7ClO_2$

203-688-2 109-62-6
(Acetato-*O*)ethylquecksilber $C_4H_8HgO_2$

203-689-8 109-63-7
Diethylether--Bortrifluorid $C_4H_{10}BF_3O$

203-690-3 109-64-8
1,3-Dibrompropan $C_3H_6Br_2$

203-691-9 109-65-9
1-Brombutan C_4H_9Br

203-692-4 109-66-0
Pentan C_5H_{12}

203-694-5 109-67-1
Pent-1-en C_5H_{10}

203-695-0 109-68-2
Pent-2-en C_5H_{10}

203-696-6 109-69-3
1-Chlorbutan C_4H_9Cl

203-697-1 109-70-6
1-Brom-3-chlorpropan C_3H_6BrCl

203-698-7 109-72-8
Butyllithium C_4H_9Li

203-699-2 109-73-9
Butylamin $C_4H_{11}N$

203-700-6 109-74-0
Butyronitril C_4H_7N

203-701-1 109-75-1
But-3-ennitril C_4H_5N

203-702-7 109-76-2
Trimethylendiamin $C_3H_{10}N_2$

203-703-2 109-77-3
Malononitril $C_3H_2N_2$

203-704-8 109-78-4
3-Hydroxypropiononitril C_3H_5NO

203-705-3 109-79-5
Butan-1-thiol $C_4H_{10}S$

203-706-9 109-80-8
Propan-1,3-dithiol $C_3H_8S_2$

203-707-4 109-81-9
2-Aminoethylmethylamin $C_3H_{10}N_2$

203-709-5 109-82-0
Methylenaminoacetonitril $C_3H_4N_2$

203-710-0 109-83-1
2-Methylaminoethanol C_3H_9NO

203-711-6 109-84-2
2-Hydrazinoethanol $C_2H_8N_2O$

203-712-1 109-85-3
2-Methoxyethylamin C_3H_9NO

203-713-7 109-86-4
2-Methoxyethanol $C_3H_8O_2$

203-714-2 109-87-5
Dimethoxymethan $C_3H_8O_2$

203-715-8 109-88-6
Magnesiummethanolat $CH_4O.{}^1/_2Mg$

203-716-3 109-89-7
Diethylamin $C_4H_{11}N$

203-717-9 109-90-0
Ethylisocyanat C_3H_5NO

203-718-4 109-92-2
Ethylvinylether C_4H_8O

203-720-5 109-93-3
Divinylether C_4H_6O

203-721-0 109-94-4
Ethylformiat $C_3H_6O_2$

203-722-6 109-95-5
Ethylnitrit $C_2H_5NO_2$

203-723-1 109-96-6
3-Pyrrolin C_4H_7N

203-724-7 109-97-7
Pyrrol C_4H_5N

203-725-2 109-98-8
4,5-Dihydro-1*H*-pyrazol $C_3H_6N_2$

203-726-8 109-99-9
Tetrahydrofuran C_4H_8O

203-727-3 110-00-9
Furan C_4H_4O

203-728-9 110-01-0
Tetrahydrothiophen C_4H_8S

203-729-4 110-02-1
Thiophen C_4H_4S

203-731-5 110-03-2
2,5-Dimethylhexan-2,5-diol $C_8H_{18}O_2$

203-732-0 110-04-3
1,2-Ethandisulfonsäure $C_2H_6O_6S_2$

203-733-6 110-05-4
Di-tert-butylperoxid $C_8H_{18}O_2$

203-734-1 110-06-5
Di-tert-butyldisulfid $C_8H_{18}S_2$

203-735-7 110-07-6
Ethyldimethyl(octadecyl)ammoniumethylsulfat
$C_{22}H_{48}N.C_2H_5O_4S$

203-736-2 110-11-2
Octylhydrogensulfat $C_8H_{18}O_4S$

203-737-8 110-12-3
5-Methylhexan-2-on $C_7H_{14}O$

203-738-3 110-13-4
Hexan-2,5-dion $C_6H_{10}O_2$

203-739-9 110-14-5
Succinamid $C_4H_8N_2O_2$

203-740-4 110-15-6
Bernsteinsäure $C_4H_6O_4$

203-742-5 110-16-7
Maleinsaeure $C_4H_4O_4$

203-743-0 110-17-8
Fumarsäure $C_4H_4O_4$

203-744-6 110-18-9
N,N,N',N'-Tetramethylethylendiamin $C_6H_{16}N_2$

203-745-1 110-19-0
Isobutylacetat $C_6H_{12}O_2$

203-746-7 110-20-3
Acetonsemicarbazon $C_4H_9N_3O$

203-747-2 110-21-4
1,1-Hydrazoformamid $C_2H_6N_4O_2$

203-748-8 110-22-5
Diacetylperoxid $C_4H_6O_4$

203-749-3 110-25-8
(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycin $C_{21}H_{39}NO_3$

203-750-9 110-26-9
N,N'-Methylendiacrylamid $C_7H_{10}N_2O_2$

203-751-4 110-27-0
Isopropylmyristat $C_{17}H_{34}O_2$

203-753-5 110-28-1
6-Methylheptyl-8-methylnonyladipat $C_{24}H_{46}O_4$

203-754-0 110-29-2
Decyloctyladipat $C_{24}H_{46}O_4$

203-755-6 110-30-5
N,N'-Ethylendi(stearamid) $C_{38}H_{76}N_2O_2$

203-756-1 110-31-6
N,N'-Ethan-1,2-diylbisoleamid $C_{38}H_{72}N_2O_2$

203-757-7 110-33-8
Dihexyladipat $C_{18}H_{34}O_4$

203-758-2 110-34-9
Isobutylpalmitat $C_{20}H_{40}O_2$

203-759-8 110-36-1
Butylmyristat $C_{18}H_{36}O_2$

203-760-3 110-37-2
2-Methoxyethylmyristat $C_{17}H_{34}O_3$

203-761-9 110-38-3
Ethyldecanoat $C_{12}H_{24}O_2$

203-762-4 110-39-4
Octylbutyrat $C_{12}H_{24}O_2$

203-764-5 110-40-7
Diethylsebacat $C_{14}H_{26}O_4$

203-765-0 110-41-8
2-Methylundecanal $C_{12}H_{24}O$

203-766-6 110-42-9
Methyldecanoat $C_{11}H_{22}O_2$

203-767-1 110-43-0
Heptan-2-on $C_7H_{14}O$

203-768-7 110-44-1
Hexa-2,4-diensäure $C_6H_8O_2$

203-769-2 110-45-2
Isopentylformiat $C_6H_{12}O_2$

203-770-8 110-46-3
"Amylnitrit", Mischung von Isomeren $C_5H_{11}NO_2$

203-771-3 110-47-4
3-Isopropoxypropiononitril $C_6H_{11}NO$

203-772-9 110-49-6
2-Methoxyethylacetat $C_5H_{10}O_3$

203-773-4 110-51-0
Pyridin--Boran (1:1) C_5H_8BN

203-775-5 110-52-1
1,4-Dibrombutan $C_4H_8Br_2$

203-776-0 110-53-2
1-Brompentan $C_5H_{11}Br$

203-777-6 110-54-3
Hexan C_6H_{14}

203-778-1 110-56-5
1,4-Dichlorbutan $C_4H_8Cl_2$

203-779-7 110-57-6
trans-2,3-Dichlorbut-2-en $C_4H_6Cl_2$

203-780-2 110-58-7
Pentylamin $C_5H_{13}N$

203-781-8 110-59-8
Valeronitril C_5H_9N

203-782-3 110-60-1
Tetramethylendiamin $C_4H_{12}N_2$

203-783-9 110-61-2
Succinonitril $C_4H_4N_2$

203-784-4 110-62-3
Valeraldehyd $C_5H_{10}O$

203-786-5 110-63-4
Butan-1,4-diol $C_4H_{10}O_2$

203-787-0 110-64-5
But-2-en-1,4-diol $C_4H_8O_2$

203-788-6 110-65-6
But-2-in-1,4-diol $C_4H_6O_2$

203-789-1 110-66-7
Pentan-1-thiol $C_5H_{12}S$

203-790-7 110-67-8
3-Methoxypropiononitril C_4H_7NO

203-791-2 110-68-9
Butylmethylamin $C_5H_{13}N$

203-792-8 110-69-0
Butyraldehydoxim C_4H_9NO

203-793-3 110-70-3
N,N'-Dimethylethylendiamin $C_4H_{12}N_2$

203-794-9 110-71-4
1,2-Dimethoxyethan $C_4H_{10}O_2$

203-795-4 110-72-5
2-Aminoethyl(ethyl)amin $C_4H_{12}N_2$

203-797-5 110-73-6
2-Ethylaminoethanol $C_4H_{11}NO$

203-798-0 110-74-7
Propylformiat $C_4H_8O_2$

203-799-6 110-75-8
2-Chlorethylvinylether C_4H_7ClO

203-801-5 110-76-9
2-Ethoxyethylamin $C_4H_{11}NO$

203-802-0 110-77-0
2-(Ethylthio)ethanol $C_4H_{10}OS$

203-803-6 110-78-1
Propylisocyanat C_4H_7NO

203-804-1 110-80-5
2-Ethoxyethanol $C_4H_{10}O_2$

203-805-7 110-81-6
Diethyldisulfid $C_4H_{10}S_2$

203-806-2 110-82-7
Cyclohexan C_6H_{12}

203-807-8 110-83-8
Cyclohexen C_6H_{10}

203-808-3 110-85-0
Piperazin $C_4H_{10}N_2$

203-809-9 110-86-1
Pyridin C_5H_5N

203-810-4 110-87-2
3,4-Dihydro-2H-pyran C_5H_8O

203-812-5 110-88-3
1,3,5-Trioxan $C_3H_6O_3$

203-813-0 110-89-4
Piperidin $C_5H_{11}N$

203-814-6 110-90-7
Hexahydro-1,3,5-triazin $C_3H_9N_3$

203-815-1 110-91-8
Morpholin C_4H_9NO

203-816-7 110-93-0
6-Methylhept-5-en-2-on $C_8H_{14}O$

203-817-2 110-94-1
Glutarsäure $C_5H_8O_4$

203-818-8 110-95-2
N,N,N',N'-Tetramethyltrimethylendiamin $C_7H_{18}N_2$

203-819-3 110-96-3
Diisobutylamin $C_8H_{19}N$

203-820-9 110-97-4
1,1'-Iminodipropan-2-ol $C_6H_{15}NO_2$

203-821-4 110-98-5
1,1'-Oxydipropan-2-ol $C_6H_{14}O_3$

203-823-5 110-99-6
Oxydi(essigsäure) $C_4H_6O_5$

203-824-0 111-00-2
Suxethoniumbromid $C_{16}H_{34}N_2O_4.2Br$

203-825-6 111-01-3
2,6,10,15,19,23-Hexamethyltetracosan $C_{30}H_{62}$

203-826-1 111-02-4
2,6,10,15,19,23-Hexamethyltetracosa-2,6,10,14,18,22-hexaen $C_{30}H_{50}$

203-827-7 111-03-5
2,3-Dihydroxypropyloleat $C_{21}H_{40}O_4$

203-828-2 111-05-7
N-(2-Hydroxypropyl)oleamid $C_{21}H_{41}NO_2$

203-829-8 111-06-8
Butylpalmitat $C_{20}H_{40}O_2$

203-830-3 111-07-9
2-Methoxyethylpalmitat $C_{19}H_{38}O_3$

203-831-9 111-08-0
(*Z*)-*N*-(3-Aminopropyl)-9-octadecenamid $C_{21}H_{42}N_2O$

203-832-4 111-09-1
2-Methoxyethylstearat $C_{21}H_{42}O_3$

203-834-5 111-10-4
2-Methoxyethyloleat $C_{21}H_{40}O_3$

203-835-0 111-11-5
Methyloctanoat $C_9H_{18}O_2$

203-836-6 111-12-6
Methyloct-2-inoat $C_9H_{14}O_2$

203-837-1 111-13-7
Octan-2-on $C_8H_{16}O$

203-838-7 111-14-8
Heptansäure $C_7H_{14}O_2$

203-839-2 111-15-9
2-Ethoxyethylacetat $C_6H_{12}O_3$

203-840-8 111-16-0
Pimelinsäure $C_7H_{12}O_4$

203-841-3 111-17-1
3,3'-Thiodipropionsäure $C_6H_{10}O_4S$

203-842-9 111-18-2
N,N,N',N'-Tetramethylhexamethylendiamin $C_{10}H_{24}N_2$

203-843-4 111-19-3
Sebacoyldichlorid $C_{10}H_{16}Cl_2O_2$

203-845-5 111-20-6
Sebacinsäure $C_{10}H_{18}O_4$

203-846-0 111-21-7
2,2'-[Ethan-1,2-diylbis(oxy)]bisethyldiacetat $C_{10}H_{18}O_6$

203-847-6 111-22-8
2,2'-[Ethan-1,2-diylbis(oxy)]bisethyldinitrat $C_6H_{12}N_2O_8$

203-848-1 111-23-9
N,*N*'''-1,10-Decandiylbisguanidin $C_{12}H_{28}N_6$

203-849-7 111-24-0
1,5-Dibrompentan $C_5H_{10}Br_2$

203-850-2 111-25-1
1-Bromhexan $C_6H_{13}Br$

203-851-8 111-26-2
Hexylamin $C_6H_{15}N$

203-852-3 111-27-3
Hexan-1-ol $C_6H_{14}O$

203-853-9 111-28-4
Hexa-2,4-dien-1-ol $C_6H_{10}O$

203-854-4 111-29-5
Pentan-1,5-diol $C_5H_{12}O_2$

203-856-5 111-30-8
Glutaral $C_5H_8O_2$

203-857-0 111-31-9
Hexan-1-thiol $C_6H_{14}S$

203-858-6 111-32-0
4-Methoxybutan-1-ol $C_5H_{12}O_2$

203-859-1 111-33-1
N,*N*'-Dimethylpropan-1,3-diamin $C_5H_{14}N_2$

203-860-7 111-34-2
Butylvinylether $C_6H_{12}O$

203-861-2 111-35-3
3-Ethoxypropan-1-ol $C_5H_{12}O_2$

203-862-8 111-36-4
Butylisocyanat C_5H_9NO

203-863-3 111-37-5
Ethyl(2-(methylamino)ethyl)amin $C_5H_{14}N_2$

203-864-9 111-39-7
N-Propylethylendiamin $C_5H_{14}N_2$

203-865-4 111-40-0
2,2'-Iminodi(ethylamin) $C_4H_{13}N_3$

203-867-5 111-41-1
2-(2-Aminoethylamino)ethanol $C_4H_{12}N_2O$

203-868-0 111-42-2
2,2'-Iminodiethanol $C_4H_{11}NO_2$

203-869-6 111-43-3
Dipropylether $C_6H_{14}O$

203-870-1 111-44-4
Bis(2-chlorethyl)ether $C_4H_8Cl_2O$

203-871-7 111-45-5
2-(Allyloxy)ethanol $C_5H_{10}O_2$

203-872-2 111-46-6
2,2'-Oxydiethanol $C_4H_{10}O_3$

203-873-8 111-47-7
Dipropylsulfid $C_6H_{14}S$

203-874-3 111-48-8
Thiodiglykol $C_4H_{10}O_2S$

203-875-9 111-49-9
Perhydroazepin $C_6H_{13}N$

203-876-4 111-50-2
Adipoyldichlorid $C_6H_8Cl_2O_2$

203-878-5 111-51-3
N,N,N',N'-Tetramethyltetramethylendiamin $C_8H_{20}N_2$

203-879-0 111-52-4
(*E*)-*N*,*N*,*N*',*N*'-Tetramethylbut-2-en-1,4-diamin $C_8H_{18}N_2$

203-880-6 111-53-5
N,N,N',N'-Tetramethylbut-2-inylendiamin $C_8H_{16}N_2$

203-881-1 111-55-7
Ethylendi(acetat) $C_6H_{10}O_4$

203-882-7 111-56-8
2-Bromdodecansäure $C_{12}H_{23}BrO_2$

203-883-2 111-57-9
N-(2-Hydroxyethyl)stearamid $C_{20}H_{41}NO_2$

203-884-8 111-58-0
N-(2-Hydroxyethyl)oleamid $C_{20}H_{39}NO_2$

203-885-3 111-59-1
Propyloleat $C_{21}H_{40}O_2$

203-886-9 111-60-4
2-Hydroxyethylstearat $C_{20}H_{40}O_3$

203-887-4 111-61-5
Ethylstearat $C_{20}H_{40}O_2$

203-889-5 111-62-6
Ethyloleat $C_{20}H_{38}O_2$

203-890-0 111-63-7
Vinylstearat $C_{20}H_{38}O_2$

203-891-6 111-64-8
Octanoylchlorid $C_8H_{15}ClO$

203-892-1 111-65-9
Octan C_8H_{18}

203-893-7 111-66-0
Oct-1-en C_8H_{16}

203-894-2 111-67-1
Oct-2-en C_8H_{16}

203-895-8 111-68-2
Heptylamin $C_7H_{17}N$

203-896-3 111-69-3
Adiponitril $C_6H_8N_2$

203-897-9 111-70-6
Heptan-1-ol $C_7H_{16}O$

203-898-4 111-71-7
Heptanal $C_7H_{14}O$

203-900-3 111-72-8
N,N'-But-2-enylidenbis(methylamin) $C_6H_{14}N_2$

203-901-9 111-73-9
4-Ethoxybutan-1-ol $C_6H_{14}O_2$

203-902-4 111-74-0
N,N'-Diethylethylendiamin $C_6H_{16}N_2$

203-904-5 111-75-1
2-Butylaminoethanol $C_6H_{15}NO$

203-905-0 111-76-2
2-Butoxyethanol $C_6H_{14}O_2$

203-906-6 111-77-3
2-(2-Methoxyethoxy)ethanol $C_5H_{12}O_3$

203-907-1 111-78-4
Cycloocta-1,5-dien C_8H_{12}

203-908-7 111-79-5
Methylnon-2-enoat $C_{10}H_{18}O_2$

203-909-2 111-80-8
Methylnon-2-inoat $C_{10}H_{16}O_2$

203-910-8 111-81-9
Methylundec-10-enoat $C_{12}H_{22}O_2$

203-911-3 111-82-0
Methyllaurat $C_{13}H_{26}O_2$

203-912-9 111-83-1
1-Bromoctan $C_8H_{17}Br$

203-913-4 111-84-2
Nonan C_9H_{20}

203-915-5 111-85-3
1-Chloroctan $C_8H_{17}Cl$

203-916-0 111-86-4
Octylamin $C_8H_{19}N$

203-917-6 111-87-5
Octan-1-ol $C_8H_{18}O$

203-918-1 111-88-6
Octan-1-thiol $C_8H_{18}S$

203-919-7 111-90-0
2-(2-Ethoxyethoxy)ethanol $C_6H_{14}O_3$

203-920-2 111-91-1
Bis(2-chlorethoxy)methan $C_5H_{10}Cl_2O_2$

203-921-8 111-92-2
Dibutylamin $C_8H_{19}N$

203-922-3 111-94-4
3,3'-Iminodipropiononitril $C_6H_9N_3$

203-923-9 111-95-5
Bis(2-methoxyethyl)amin $C_6H_{15}NO_2$

203-924-4 111-96-6
Bis(2-methoxyethyl)ether $C_6H_{14}O_3$

203-926-5 111-97-7
3,3'-Thiodipropiononitril $C_6H_8N_2S$

203-927-0 112-00-5
Dodecyltrimethylammoniumchlorid $C_{15}H_{34}N.Cl$

203-928-6 112-02-7
Cetrimoniumchlorid $C_{19}H_{42}N.Cl$

203-929-1 112-03-8
Trimethyloctadecylammoniumchlorid $C_{21}H_{46}N.Cl$

203-930-7 112-04-9
Trichlor(octadecyl)silan $C_{18}H_{37}Cl_3Si$

203-931-2 112-05-0
Nonansäure $C_9H_{18}O_2$

203-932-8 112-06-1
Heptylacetat $C_9H_{18}O_2$

203-933-3 112-07-2
2-Butoxyethylacetat $C_8H_{16}O_3$

203-934-9 112-10-7
Isopropylstearat $C_{21}H_{42}O_2$

203-935-4 112-11-8
Isopropyloleat $C_{21}H_{40}O_2$

203-937-5 112-12-9
Undecan-2-on $C_{11}H_{22}O$

203-938-0 112-13-0
Decanoylchlorid $C_{10}H_{19}ClO$

203-939-6 112-14-1
Octylacetat $C_{10}H_{20}O_2$

203-940-1 112-15-2
2-(2-Ethoxyethoxy)ethylacetat $C_8H_{16}O_4$

203-941-7 112-16-3
Lauroylchlorid $C_{12}H_{23}ClO$

203-942-2 112-17-4
Decylacetat $C_{12}H_{24}O_2$

203-943-8 112-18-5
Dodecyldimethylamin $C_{14}H_{31}N$

203-944-3 112-19-6
Undec-10-enylacetat $C_{13}H_{24}O_2$

203-945-9 112-20-9
Nonylamin $C_9H_{21}N$

203-946-4 112-21-0
N,N'-Diethylbut-2-enylendiamin $C_8H_{18}N_2$

203-948-5 112-22-1
N,N'-Diethylbut-2-inylendiamin $C_8H_{16}N_2$

203-949-0 112-23-2
Heptylformiat $C_8H_{16}O_2$

203-950-6 112-24-3
Trientin $C_6H_{18}N_4$

203-951-1 112-25-4
2-Hexyloxyethanol $C_8H_{18}O_2$

203-952-7 112-26-5
1,2-Bis(2-chlorethoxy)ethan $C_6H_{12}Cl_2O_2$

203-953-2 112-27-6
2,2'-(Ethylendioxy)diethanol $C_6H_{14}O_4$

203-954-8 112-28-7
3-(3-Methoxypropoxy)propanol $C_7H_{16}O_3$

203-955-3 112-29-8
1-Bromdecan $C_{10}H_{21}Br$

203-956-9 112-30-1
Decan-1-ol $C_{10}H_{22}O$

203-957-4 112-31-2
Decanal $C_{10}H_{20}O$

203-959-5 112-32-3
Octylformiat $C_9H_{18}O_2$

203-960-0 112-33-4
2-[2-(3-Aminopropoxy)ethoxy]ethanol $C_7H_{17}NO_3$

203-961-6 112-34-5
2-(2-Butoxyethoxy)ethanol $C_8H_{18}O_3$

203-962-1 112-35-6
2-(2-(2-Methoxyethoxy)ethoxy)ethanol $C_7H_{16}O_4$

203-963-7 112-36-7
Bis(2-ethoxyethyl)ether $C_8H_{18}O_3$

203-964-2 112-37-8
Undecansäure $C_{11}H_{22}O_2$

203-965-8 112-38-9
Undec-10-ensäure $C_{11}H_{20}O_2$

203-966-3 112-39-0
Methylpalmitat $C_{17}H_{34}O_2$

203-967-9 112-40-3
Dodecan $C_{12}H_{26}$

203-968-4 112-41-4
Dodec-1-en $C_{12}H_{24}$

203-970-5 112-42-5
Undecan-1-ol $C_{11}H_{24}O$

203-971-0 112-43-6
Undec-10-en-1-ol $C_{11}H_{22}O$

203-972-6 112-44-7
Undecanal $C_{11}H_{22}O$

203-973-1 112-45-8
Undec-10-enal $C_{11}H_{20}O$

203-974-7 112-46-9
Undec-9-enol $C_{11}H_{22}O$

203-975-2 112-47-0
Decan-1,10-diol $C_{10}H_{22}O_2$

203-976-8 112-48-1
1,2-Dibutoxyethan $C_{10}H_{22}O_2$

203-977-3 112-49-2
1,2-Bis(2-methoxyethoxy)ethan $C_8H_{18}O_4$

203-978-9 112-50-5
2-(2-(2-Ethoxyethoxy)ethoxy)ethanol $C_8H_{18}O_4$

203-979-4 112-51-6
Dipentyldisulfid $C_{10}H_{22}S_2$

203-981-5 112-52-7
1-Chlordodecan $C_{12}H_{25}Cl$

203-982-0 112-53-8
Dodecan-1-ol $C_{12}H_{26}O$

203-983-6 112-54-9
Dodecanal $C_{12}H_{24}O$

203-984-1 112-55-0
Dodecan-1-thiol $C_{12}H_{26}S$

203-985-7 112-56-1
2-(2-Butoxyethoxy)ethylthiocyanat $C_9H_{17}NO_2S$

203-986-2 112-57-2
3,6,9-Triazaundecamethylendiamin $C_8H_{23}N_5$

203-987-8 112-58-3
Dihexylether $C_{12}H_{26}O$

203-988-3 112-59-4
2-(2-Hexyloxyethoxy)ethanol $C_{10}H_{22}O_3$

203-989-9 112-60-7
3,6,9-Trioxaundecan-1,11-diol $C_8H_{18}O_5$

203-990-4 112-61-8
Methylstearat $C_{19}H_{38}O_2$

203-992-5 112-62-9
Methyloleat $C_{19}H_{36}O_2$

203-993-0 112-63-0
Methyllinoleat $C_{19}H_{34}O_2$

203-994-6 112-64-1
Myristoylchlorid $C_{14}H_{27}ClO$

203-995-1 112-66-3
Dodecylacetat $C_{14}H_{28}O_2$

203-996-7 112-67-4
Palmitoylchlorid $C_{16}H_{31}ClO$

203-997-2 112-69-6
Hexadecyldimethylamin $C_{18}H_{39}N$

203-998-8 112-70-9
Tridecan-1-ol $C_{13}H_{28}O$

203-999-3 112-71-0
1-Bromtetradecan $C_{14}H_{29}Br$

204-000-3 112-72-1
Tetradecanol $C_{14}H_{30}O$

204-001-9 112-73-2
Bis(2-butoxyethyl)ether $C_{12}H_{26}O_3$

204-002-4 112-75-4
Dimethyl(tetradecyl)amin $C_{16}H_{35}N$

204-004-5 112-76-5
Stearoylchlorid $C_{18}H_{35}ClO$

204-005-0 112-77-6
Oleoylchlorid $C_{18}H_{33}ClO$

204-006-6 112-79-8
Elaidinsäure $C_{18}H_{34}O_2$

204-007-1 112-80-1
Oelsäure, rein $C_{18}H_{34}O_2$

204-008-7 112-82-3
1-Bromhexadecan $C_{16}H_{33}Br$

204-009-2 112-84-5
(Z)-Docos-13-enamid $C_{22}H_{43}NO$

204-010-8 112-85-6
Docosansäure $C_{22}H_{44}O_2$

204-011-3 112-86-7
(Z)-Docos-13-ensäure $C_{22}H_{42}O_2$

204-012-9 112-88-9
Octadec-1-en $C_{18}H_{36}$

204-013-4 112-89-0
1-Bromoctadecan $C_{18}H_{37}Br$

204-015-5 112-90-3
(Z)-Octadec-9-enylamin $C_{18}H_{37}N$

204-016-0 112-91-4
Oleonitril $C_{18}H_{33}N$

204-017-6 112-92-5
Octadecan-1-ol $C_{18}H_{38}O$

204-018-1 112-95-8
Icosan $C_{20}H_{42}$

204-019-7 112-96-9
Octadecylisocyanat $C_{19}H_{37}NO$

204-020-2 112-99-2
Dioctadecylamin $C_{36}H_{75}N$

204-021-8 113-00-8
Guanidin CH_5N_3

204-022-3 113-07-5
1-Ethyl-4-(2-morpholinoethyl)-3,3-diphenylpyrrolidin-2-on-monohydrochlorid $C_{24}H_{30}N_2O_2.ClH$

204-023-9 113-15-5
Ergotamin $C_{33}H_{35}N_5O_5$

204-024-4 113-24-6
Natriumpyruvat $C_3H_4O_3.Na$

204-026-5 113-38-2
Estradioldipropionat $C_{24}H_{32}O_4$

204-027-0 113-42-8
Methylergometrin $C_{20}H_{25}N_3O_2$

204-028-6 113-45-1
Methylphenidat $C_{14}H_{19}NO_2$

204-029-1 113-48-4
N-(2-Ethylhexyl)-8,9,10-trinorborn-5-en-2,3-dicarboximid $C_{17}H_{25}NO_2$

204-030-7 113-52-0
Imipraminhydrochlorid $C_{19}H_{24}N_2.ClH$

204-031-2 113-53-1
Dosulepin $C_{19}H_{21}NS$

204-032-8 113-59-7
Chlorprothixen $C_{18}H_{18}ClNS$

204-033-3 113-69-9
3-Carbamoyl-*N,N*-diethyl-1,3,4,6,7,11*b*-hexahydro-9,11-dimethoxy-2*H*-benzo[*a*]chinolizin-2-ylacetathydrochlorid $C_{22}H_{32}N_2O_5.ClH$

204-034-9 113-78-0
Demoxytocin $C_{43}H_{65}N_{11}O_{12}S_2$

204-035-4 113-79-1
Argipressin $C_{46}H_{65}N_{15}O_{12}S_2$

204-037-5 113-92-8
Chlorphenaminhydrogenmaleat $C_{16}H_{19}ClN_2.C_4H_4O_4$

204-038-0 113-98-4
Kalium-[2*S*-(2α,5α,6β)]-3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{16}H_{18}N_2O_4S.K$

204-039-6 114-03-4
5-Hydroxy-DL-tryptophan $C_{11}H_{12}N_2O_3$

204-040-1 114-07-8
Erythromycin $C_{37}H_{67}NO_{13}$

204-041-7 114-21-6
Natriummandelat $C_8H_8O_3.Na$

204-042-2 114-25-0
Biliverdin $C_{33}H_{34}N_4O_6$

204-043-8 114-26-1
Propoxur $C_{11}H_{15}NO_3$

204-044-3 114-27-2
5,6,7,8-Tetrahydro-6,7-dimethylpteridin $C_8H_{12}N_4$

204-045-9 114-32-9
(2-Ethylphenyl)harnstoff $C_9H_{12}N_2O$

204-046-4 114-33-0
N-Methylnicotinamid $C_7H_8N_2O$

204-048-5 114-43-2
Desaspidin $C_{24}H_{30}O_8$

204-049-0 114-45-4
Bis[(±)-(isopropyl)(β,3,4-trihydroxyphenethyl)ammonium]sulfat $C_{11}H_{17}NO_3.{}^1/_2H_2O_4S$

204-050-6 114-49-8
Hyoscinhydrobromid $C_{17}H_{21}NO_4.BrH$

204-051-1 114-63-6
Natrium-4-hydroxybenzoat $C_7H_6O_3.Na$

204-052-7 114-70-5
Natriumphenylacetat $C_8H_8O_2.Na$

204-053-2 114-76-1
Natriumphenylpyruvat $C_9H_8O_3.Na$

204-054-8 114-80-7
Neostigminbromid $C_{12}H_{19}N_2O_2.Br$

204-055-3 114-83-0
2'-Phenylacetohydrazid $C_8H_{10}N_2O$

204-056-9 114-85-2
1-Benzyl-2,3-dimethylguanidinium-sulfat-(2:1) $C_{10}H_{15}N_3.{}^1/_2H_2O_4S$

204-057-4 114-86-3
Phenformin $C_{10}H_{15}N_5$

204-059-5 114-90-9
Obidoximchlorid $C_{14}H_{16}N_4O_3.2Cl$

204-060-0 114-91-0
Metyridin $C_8H_{11}NO$

204-061-6 115-02-6
Azaserin $C_5H_7N_3O_4$

204-062-1 115-07-1
Propen, rein C_3H_6

204-063-7 115-08-2
Thioformamid CH_3NS

204-064-2 115-09-3
Chlormethylquecksilber CH_3ClHg

204-065-8 115-10-6
Dimethylether C_2H_6O

204-066-3 115-11-7
2-Methylpropen C_4H_8

204-067-9 115-17-3
Tribromacetaldehyd C_2HBr_3O

204-068-4 115-18-4
2-Methylbut-3-en-2-ol $C_5H_{10}O$

204-070-5 115-19-5
2-Methylbut-3-in-2-ol C_5H_8O

204-071-0 115-20-8
2,2,2-Trichlorethanol $C_2H_3Cl_3O$

204-072-6 115-21-9
Trichlor(ethyl)silan $C_2H_5Cl_3Si$

204-073-1 115-22-0
3-Hydroxy-3-ethylbutanon $C_5H_{10}O_2$

204-074-7 115-24-2
2,2-Bis(ethylsulfonyl)propan $C_7H_{16}O_4S_2$

204-075-2 115-25-3
Octafluorcyclobutan C_4F_8

204-076-8 115-26-4
Dimefox $C_4H_{12}FN_2OP$

204-077-3 115-27-5
1,4,5,6,7,7-Hexachlor-8,9,10-trinorborn-5-en-2,3-dicarbonsäureanhydrid $C_9H_2Cl_6O_3$

204-078-9 115-28-6
1,4,5,6,7,7-Hexachlor-8,9,10-trinorborn-5-en-2,3-dicarbonsäure $C_9H_4Cl_6O_4$

204-079-4 115-29-7
Endosulfan $C_9H_6Cl_6O_3S$

204-081-5 115-31-1
1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylthiocyanatoacetat $C_{13}H_{19}NO_2S$

204-082-0 115-32-2
Dicofol $C_{14}H_9Cl_5O$

204-083-6 115-33-3
Oxyphenisatindi(acetat) $C_{24}H_{19}NO_5$

204-084-1 115-37-7
Thebain $C_{19}H_{21}NO_3$

204-085-7 115-38-8
Methylphenobarbital $C_{13}H_{14}N_2O_3$

204-086-2 115-39-9
Tetrabromphenolblau $C_{19}H_{10}Br_4O_5S$

204-087-8 115-40-2
Bromkresolpurpur $C_{21}H_{16}Br_2O_5S$

204-088-3 115-41-3
Catecholviolett $C_{19}H_{14}O_7S$

204-089-9 115-43-5
5-Allyl-5-phenylbarbitursäure $C_{13}H_{12}N_2O_3$

204-090-4 115-44-6
Talbutal $C_{11}H_{16}N_2O_3$

204-092-5 115-46-8
Azacyclonol $C_{18}H_{21}NO$

204-093-0 115-51-5
3-Carbamoyl-3,3-diphenylpropyl(ethyl)dimethylammoniumbromid $C_{20}H_{27}N_2O.Br$

204-094-6 115-53-7
(9α,13α,14α)-7,8-Didehydro-4-hydroxy-3,7-dimethoxy-17-methylmorphinan-6-on $C_{19}H_{23}NO_4$

204-095-1 115-56-0
5-Ethyldihydro-5-(2-methylallyl)-2-thioxo-1*H*,5*H*-pyrimidin-4,6-dion $C_{10}H_{14}N_2O_2S$

204-096-7 115-61-7
(6*E*,22*E*)-(3*R*)-9,10-Secoergosta-5(10),6,8,22-tetraen-3-ol $C_{28}H_{44}O$

204-097-2 115-63-9
Hexocyclium metilsulfat $C_{20}H_{33}N_2O.CH_3O_4S$

204-098-8 115-67-3
Paramethadion $C_7H_{11}NO_3$

204-099-3 115-68-4
Sulfadicramid $C_{11}H_{14}N_2O_3S$

204-100-7 115-69-5
2-Amino-2-methylpropan-1,3-diol $C_4H_{11}NO_2$

204-101-2 115-70-8
2-Amino-2-ethylpropandiol $C_5H_{13}NO_2$

204-102-8 115-71-9
5-(2,3-Dimethyltricyclo[2.2.1.02,6]hept-3-yl)-2-methylpent-2-en-1-ol, stereoisomer $C_{15}H_{24}O$

204-103-3 115-76-4
2,2-Diethylpropandiol $C_7H_{16}O_2$

204-104-9 115-77-5
Pentaerythritol $C_5H_{12}O_4$

204-105-4 115-78-6
Chlorphoniumchlorid $C_{19}H_{32}Cl_2P.Cl$

204-107-5 115-79-7
Ambenoniumchlorid $C_{28}H_{42}Cl_2N_4O_2.2Cl$

204-108-0 115-80-0
Triethylorthopropionat $C_9H_{20}O_3$

204-109-6 115-82-2
Tetrakis(2-ethylhexyl)orthosilicat $C_{32}H_{68}O_4Si$

204-110-1 115-83-3
Pentaerythrittetrastearat $C_{77}H_{148}O_8$

204-111-7 115-84-4
2-Butyl-2-ethylpropandiol $C_9H_{20}O_2$

204-112-2 115-86-6
Triphenylphosphat $C_{18}H_{15}O_4P$

204-113-8 115-88-8
Diphenyloctylphosphat $C_{20}H_{27}O_4P$

204-114-3 115-90-2
Fensulfothion $C_{11}H_{17}O_4PS_2$

204-115-9 115-93-5
O,*O*-Dimethyl-*O*-(4-sulfamoylphenyl)thiophosphat $C_8H_{12}NO_5PS_2$

204-116-4 115-95-7
Linalylacetat $C_{12}H_{20}O_2$

204-118-5 115-96-8
Tris(2-chlorethyl)phosphat $C_6H_{12}Cl_3O_4P$

204-119-0 115-98-0
Bis(2-chlorethyl)vinylphosphonat $C_6H_{11}Cl_2O_3P$

204-120-6 115-99-1
Linalylformiat $C_{11}H_{18}O_2$

204-121-1 116-01-8
Ethoat-methyl $C_6H_{14}NO_3PS_2$

204-122-7 116-02-9
3,3,5-Trimethylcyclohexanol $C_9H_{18}O$

204-123-2 116-06-3
Aldicarb $C_7H_{14}N_2O_2S$

204-124-8 116-09-6
Hydroxyaceton $C_3H_6O_2$

204-125-3 116-11-0
Isopropenylmethylether C_4H_8O

204-126-9 116-14-3
Tetrafluorethylen C_2F_4

204-127-4 116-15-4
Hexafluorpropen C_3F_6

204-129-5 116-16-5
Hexachloraceton C_3Cl_6O

204-130-0 116-17-6
Triisopropylphosphit $C_9H_{21}O_3P$

204-131-6 116-22-3
1-Phenanthrencarbonsäure, 1,2,3,4,4a,4b,5,6,7,9,10,10a-Dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-, Oxydi-2,1-ethandiylester, [1*R*-[1α(1'*R**,4'a*S**,4'b*S**,7'*S**,10'a*R**),4aβ,4bα,7α,10aα]]- $C_{44}H_{70}O_5$

204-132-1 116-25-6
1-Hydroxymethyl-5,5-dimethylhydantoin $C_6H_{10}N_2O_3$

204-133-7 116-26-7
2,3-Dihydro-2,2,6-trimethylbenzaldehyd $C_{10}H_{14}O$

204-134-2 116-29-0
Tetradifon $C_{12}H_6Cl_4O_2S$

204-135-8 116-31-4
Retinaldehyd $C_{20}H_{28}O$

204-136-3 116-34-7
2-Amino-*N*-ethyl-5-nitro-*N*-phenylbenzolsulfonamid $C_{14}H_{15}N_3O_4S$

204-137-9 116-37-0
1,1'-Isopropylidenbis(*p*-phenylenoxy)dipropan-2-ol $C_{21}H_{28}O_4$

204-138-4 116-38-1
Edrophoniumchlorid $C_{10}H_{16}NO.Cl$

204-140-5 116-42-7
Sulfaproxylin $C_{16}H_{18}N_2O_4S$

204-141-0 116-43-8
Succinylsulfathiazol $C_{13}H_{13}N_3O_5S_2$

204-142-6 116-45-0
4-Amino-*N*-(5-brom-4,6-dimethyl-2-pyrimidinyl)benzolsulfonamid $C_{12}H_{13}BrN_4O_2S$

204-143-1 116-49-4
Glykobiarsol $C_8H_9AsBiNO_6$

204-144-7 116-52-9
Dicloralurea $C_5H_6Cl_6N_2O_3$

204-145-2 116-53-0
2 Methylbuttersäure $C_5H_{10}O_2$

204-146-8 116-54-1
Methyldichloracetat $C_3H_4Cl_2O_2$

204-147-3 116-63-2
4-Amino-3-hydroxynaphthalin-1-sulfonsäure $C_{10}H_9NO_4S$

204-148-9 116-64-3
4-Hydroxynaphthalin-2-sulfonamid $C_{10}H_9NO_3S$

204-149-4 116-66-5
1,1,3,3,5-Pentamethyl-4,6-dinitroindan $C_{14}H_{18}N_2O_4$

204-151-5 116-70-1
16-Aminoviolanthron $C_{34}H_{17}NO_2$

204-152-0 116-71-2
Violanthren-5,10-dion $C_{34}H_{16}O_2$

204-153-6 116-72-3
2,2'-[(9,10-Dihydro-2,4-dinitro-9,10-dioxo-1,5-anthracendiyl)diimino]bis(2-oxoessig)säure $C_{18}H_8N_4O_{12}$

204-154-1 116-74-5
1,4-Bis[(2,4,6-triethylphenyl)amino]anthrachinon $C_{38}H_{42}N_2O_2$

204-155-7 116-75-6
1,4-Bis(mesitylamino)anthrachinon $C_{32}H_{30}N_2O_2$

204-156-2 116-76-7
1,4-Bis[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]anthrachinon $C_{42}H_{22}N_2O_6$

204-157-8 116-77-8
1-Amino-2-methyl-4-[(4-methylphenyl)amino]anthrachinon $C_{22}H_{18}N_2O_2$

204-158-3 116-78-9
1,5-Bis(2,4-dinitrophenoxy)-4,8-dinitroanthrachinon $C_{26}H_{10}N_6O_{16}$

204-159-9 116-81-4
1-Amino-4-brom-9,10-dioxoanthracen-2-sulfonsäure $C_{14}H_8BrNO_5S$

204-160-4 116-82-5
1-Amino-2-brom-4-hydroxyanthrachinon $C_{14}H_8BrNO_3$

204-162-5 116-84-7
1-Amino-5-chlor-4-hydroxyanthrachinon $C_{14}H_8ClNO_3$

204-163-0 116-85-8
1-Amino-4-hydroxyanthrachinon $C_{14}H_9NO_3$

204-164-6 116-90-5
[4,4'-Bi-7*H*-benz[*de*]anthracen]-7,7'-dion $C_{34}H_{18}O_2$

204-165-1 116-95-0
Hydrogen[4-[4-(diethylamino)-2',4'-disulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium $C_{27}H_{32}N_2O_6S_2$

204-166-7 116-96-1
[3,3'-Bi-7*H*-benz[*de*]anthracen]-7,7'-dion $C_{34}H_{18}O_2$

204-167-2 117-03-3
1,5-Bis[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]anthrachinon $C_{42}H_{22}N_2O_6$

204-168-8 117-05-5
N-(5-Chlor-9,10-dihydro-9,10-dioxo-1-anthryl)benzamid $C_{21}H_{12}ClNO_3$

204-169-3 117-06-6
N-(5-Amino-9,10-dihydro-9,10-dioxo-1-anthryl)benzamid $C_{21}H_{14}N_2O_3$

204-170-9 117-07-7
1-Amino-2-chloranthrachinon $C_{14}H_8ClNO_2$

204-171-4 117-08-8
Tetrachlorphthalsäureanhydrid $C_8Cl_4O_3$

204-173-5 117-10-2
Dantron $C_{14}H_8O_4$

204-174-0 117-11-3
1-Amino-5-chloranthrachinon $C_{14}H_8ClNO_2$

204-175-6 117-12-4
1,5-Dihydroxyanthrachinon $C_{14}H_8O_4$

204-176-1 117-13-5
5-Amino-8-brom-9,10-dihydro-9,10-dioxoanthracen-1,6-disulfonsäure $C_{14}H_8BrNO_8S_2$

204-177-7 117-14-6
9,10-Dioxoanthracen-1,5-disulfonsäure $C_{14}H_8O_8S_2$

204-178-2 117-18-0
Tecnazen $C_6HCl_4NO_2$

204-179-8 117-21-5
3-Chlorphthalsäureanhydrid $C_8H_3ClO_3$

204-180-3 117-22-6
8-Hydroxynaphthalinsulfonsäure $C_{10}H_8O_4S$

204-181-9 117-23-7
2-(2-Chlor-6-methylphenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_{11}H_{11}ClN_2O$

204-182-4 117-32-8
7-Hydroxy-8-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalin-1,3-disulfonsäure $C_{30}H_{24}N_4O_8S_2$

204-184-5 117-33-9
7-Hydroxy-8-[[4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]naphthalin-1,3-disulfonsäure $C_{28}H_{20}N_4O_8S_2$

204-185-0 117-34-0
Diphenylessigsäure $C_{14}H_{12}O_2$

204-186-6 117-37-3
Anisindion $C_{16}H_{12}O_3$

204-187-1 117-39-5
3,3',4',5,7-Pentahydroxyflavon $C_{15}H_{10}O_7$

204-188-7 117-42-0
8-Aminonaphthalin-1,3,6-trisulfonsäure $C_{10}H_9NO_9S_3$

204-189-2 117-43-1
8-Hydroxynaphthalin-1,6-disulfonsäure $C_{10}H_8O_7S_2$

204-190-8 117-44-2
4-[(4-Amino-5-methoxy-*o*-tolyl)azo]-5-[(phenylsulfonyl)oxy]naphthalin-2,7-disulfonsäure $C_{24}H_{21}N_3O_{10}S_3$

204-191-3 117-45-3
5-Amino-4-hydroxy-3-[[2-methoxy-5-methyl-4-[[8-[(phenylsulfonyl)oxy]-3,6-disulfo-1-naphthyl]azo]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{34}H_{27}N_5O_{17}S_5$

204-192-9 117-46-4
4-(Benzoylamino)-5-hydroxynaphthalin-2,7-disulfonsäure $C_{17}H_{13}NO_8S_2$

204-193-4 117-47-5
Diethyl-(1-methylbutyl)malonat $C_{12}H_{22}O_4$

204-195-5 117-52-2
Coumafuryl $C_{17}H_{14}O_5$

204-196-0 117-55-5
4-Aminonaphthalin-1,5-disulfonsäure $C_{10}H_9NO_6S_2$

204-197-6 117-56-6
4-Hydroxynaphthalin-1,5-disulfonsäure $C_{10}H_8O_7S_2$

204-198-1 117-57-7
3-Hydroxy-2-methylchinolin-4-carbonsäure $C_{11}H_9NO_3$

204-199-7 117-59-9
5-Hydroxynaphthalin-1-sulfonsäure $C_{10}H_8O_4S$

204-200-0 117-61-3
Benzidin-2,2'-disulfonsäure $C_{12}H_{12}N_2O_6S_2$

204-201-6 117-62-4
2-Aminonaphthalin-1,5-disulfonsäure $C_{10}H_9NO_6S_2$

204-202-1 117-68-0
Guanosin-3'-(dihydrogenphosphat) $C_{10}H_{14}N_5O_8P$

204-203-7 117-69-1
4-[(6-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-3-hydroxy-7-nitronaphthalin-1-sulfonsäure $C_{20}H_{14}N_4O_{10}S_2$

204-204-2 117-70-4
Naphth[2,1-*d*]-1,2,3-oxadiazol-5-sulfonsäure $C_{10}H_6N_2O_4S$

204-205-8 117-71-5
2'-Chlor[1,1'-biphenyl]-2,5-diol $C_{12}H_9ClO_2$

204-206-3 117-77-1
2-Amino-3-hydroxyanthrachinon $C_{14}H_9NO_3$

204-207-9 117-78-2
9,10-Dioxoanthracen-2-carbonsäure $C_{15}H_8O_4$

204-208-4 117-79-3
2-Aminoanthrachinon $C_{14}H_9NO_2$

204-210-5 117-80-6
Dichlon $C_{10}H_4Cl_2O_2$

204-211-0 117-81-7
Bis(2-ethylhexyl)phthalat $C_{24}H_{38}O_4$

204-212-6 117-82-8
Bis(2-methoxyethyl)phthalat $C_{14}H_{18}O_6$

204-213-1 117-83-9
Bis(2-butoxyethyl)phthalat $C_{20}H_{30}O_6$

204-214-7 117-84-0
Dioctylphthalat $C_{24}H_{38}O_4$

204-215-2 117-85-1
Bis(2-(2-ethoxyethoxy)ethyl)phthalat $C_{20}H_{30}O_8$

204-216-8 117-86-2
3-Nitronaphthalin-1,5-disulfonsäure $C_{10}H_7NO_8S_2$

204-217-3 117-87-3
8-Hydroxy-7-[(4-sulfo-1-naphthyl)azo]chinolin-5-sulfonsäure $C_{19}H_{13}N_3O_7S_2$

204-218-9 117-88-4
3-[[2-(Acetylamino)-4-aminophenyl]azo]naphthalin-1,5-disulfonsäure $C_{18}H_{16}N_4O_7S_2$

204-219-4 117-89-5
Trifluoperazin $C_{21}H_{24}F_3N_3S$

204-221-5 117-92-0
2-(-(4-Dimethylamino)styryl)-1-ethylchinoliniumiodid $C_{21}H_{23}N_2.I$

204-222-0 117-93-1
N-(2-Hydroxy-1-naphthyl)acetamid $C_{12}H_{11}NO_2$

204-223-6 117-96-4
3,5-Diacetamido-2,4,6-Triiodbenzoesäure $C_{11}H_9I_3N_2O_4$

204-224-1 117-97-5
Zinkbis(pentachlorothiophenolat) $C_6HCl_5S.^1/_2Zn$

204-225-7 117-98-6
1,2,3,3*a*,4,5,6,8*a*-Octahydro-2-isopropyliden-4,8-dimethylazulen-6-ylacetat $C_{17}H_{26}O_2$

204-226-2 117-99-7
2-Hydroxybenzophenon $C_{13}H_{10}O_2$

204-227-8 118-00-3
Guanosin $C_{10}H_{13}N_5O_5$

204-228-3 118-02-5
2,4-Dinitrosoresorcin $C_6H_4N_2O_4$

204-229-9 118-03-6
7-Aminonaphthalin-1,3,6-trisulfonsäure $C_{10}H_9NO_9S_3$

204-230-4 118-04-7
2-(3-Amino-4-chlorbenzoyl)benzoesaeure $C_{14}H_{10}ClNO_3$

204-232-5 118-07-0
6-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)toluol-3-sulfonsäure $C_{11}H_{12}N_2O_4S$

204-233-0 118-08-1
Hydrastin $C_{21}H_{21}NO_6$

204-234-6 118-10-5
Cinchonin $C_{19}H_{22}N_2O$

204-235-1 118-12-7
1,3,3-Trimethyl-2-methylenindolin $C_{12}H_{15}N$

204-236-7 118-13-8
3-Hydroxychinolin-4-carbonsäure $C_{10}H_7NO_3$

204-237-2 118-20-7
[2,9,16,23-Tetranitro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{12}CuN_{12}O_8$

204-238-8 118-23-0
Bromazin $C_{17}H_{20}BrNO$

204-239-3 118-27-4
Diethyl-2,2'-[carbonylbis(oxy)]bisbenzoat $C_{19}H_{18}O_7$

204-240-9 118-28-5
5-Amino-6-ethoxynaphthalin-2-sulfonsäure $C_{12}H_{13}NO_4S$

204-241-4 118-29-6
N-(Hydroxymethyl)phthalimid $C_9H_7NO_3$

204-243-5 118-30-9
2-Ethoxynaphthalin-1-amin $C_{12}H_{13}NO$

204-244-0 118-31-0
Naphthalin-1-methylamin $C_{11}H_{11}N$

204-245-6 118-32-1
7-Hydroxynaphthalin-1,3-disulfonsäure $C_{10}H_8O_7S_2$

204-246-1 118-33-2
6-Aminonaphthalin-1,3-disulfonsäure $C_{10}H_9NO_6S_2$

204-247-7 118-36-5
2-Hydroxydibenzofuran-3-carbonsäure $C_{13}H_8O_4$

204-248-2 118-41-2
3,4,5-Trimethoxybenzoesäure $C_{10}H_{12}O_5$

204-249-8 118-42-3
Hydroxychlorochin $C_{18}H_{26}ClN_3O$

204-250-3 118-44-5
Ethyl(1-naphthyl)amin $C_{12}H_{13}N$

204-251-9 118-45-6
4-Chlorphthalsäureanhydrid $C_8H_3ClO_3$

204-252-4 118-46-7
8-Amino-2-naphthol $C_{10}H_9NO$

204-254-5 118-47-8
5-Oxo-1-(4-sulfophenyl)-2-pyrazolin-3-carbonsäure $C_{10}H_8N_2O_6S$

204-255-0 118-48-9
4H-3,1-Benzoxazin-2,4(1H)-dion $C_8H_5NO_3$

204-256-6 118-50-3
7-[(3-Aminobenzoyl)amino]-4-hydroxynaphthalin-2-sulforsäure $C_{17}H_{14}N_2O_5S$

204-257-1 118-51-4
4-Hydroxy-7-[(4-methoxyphenyl)amino]naphthalin-2-sulfonsäure $C_{17}H_{15}NO_5S$

204-258-7 118-52-5
1,3-Dichlor-5,5-dimethylhydantoin $C_5H_6Cl_2N_2O_2$

204-259-2 118-55-8
Phenylsalicylat $C_{13}H_{10}O_3$

204-260-8 118-56-9
Homosalat $C_{16}H_{22}O_3$

204-261-3 118-57-0
Acetaminosalol $C_{15}H_{13}NO_4$

204-262-9 118-58-1
Benzylsalicylat $C_{14}H_{12}O_3$

204-263-4 118-60-5
2-Ethylhexylsalicylat $C_{15}H_{22}O_3$

204-265-5 118-61-6
Ethylsalicylat $C_9H_{10}O_3$

204-266-0 118-62-7
N-Allylsalicylamid $C_{10}H_{11}NO_2$

204-267-6 118-65-0
[1*R*-(1*R**,4*Z*,9*S**)]-4,11,11-Trimethyl-8-methylenbicyclo[7.2.0]undec-4-en $C_{15}H_{24}$

204-268-1 118-68-3
Etryptaminacetat $C_{12}H_{16}N_2.C_2H_4O_2$

204-269-7 118-69-4
2,6-Dichlortoluol $C_7H_6Cl_2$

204-270-2 118-70-7
Pyrimidin-4,5,6-triyltriamin $C_4H_7N_5$

204-271-8 118-71-8
3-Hydroxy-2-methyl-4-pyron $C_6H_6O_3$

204-272-3 118-72-9
2,6-Dimethylbenzolthiol $C_8H_{10}S$

204-273-9 118-74-1
Hexachlorbenzol C_6Cl_6

204-274-4 118-75-2
Tetrachlor-p-benzochinon $C_6Cl_4O_2$

204-276-5 118-76-3
5,6-Dihydroxycyclohex-5-en-1,2,3,4-tetraon $C_6H_2O_6$

204-277-0 118-78-5
5-Aminobarbitursäure $C_4H_5N_3O_3$

204-278-6 118-79-6
2,4,6-Tribromphenol $C_6H_3Br_3O$

204-279-1 118-82-1
2,2',6,6'-Tetra-tert-butyl-4,4'-methylendiphenol $C_{29}H_{44}O_2$

204-280-7 118-83-2
5-Chlor-α,α,α-trifluor-2-nitrotoluol $C_7H_3ClF_3NO_2$

204-281-2 118-86-5
2,2'-Thiobis(5-aminobenzolsulfon)säure $C_{12}H_{12}N_2O_6S_3$

204-282-8 118-88-7
4-Aminotoluol-2-sulfonsäure $C_7H_9NO_3S$

204-283-3 118-89-8
2,5-Dichlor-4-hydrazinobenzolsulfonsäure $C_6H_6Cl_2N_2O_3S$

204-284-9 118-90-1
o-Toluylsäure $C_8H_8O_2$

204-285-4 118-91-2
2-Chlorbenzoesäure $C_7H_5ClO_2$

204-287-5 118-92-3
Anthranilsäure $C_7H_7NO_2$

204-288-0 118-93-4
2'-Hydroxyacetophenon $C_8H_8O_2$

204-289-6 118-96-7
2,4,6-Trinitrotoluol $C_7H_5N_3O_6$

204-290-1 118-97-8
4-Chlor-3,5-dinitrobenzoesäure $C_7H_3ClN_2O_6$

204-291-7 118-99-0
1,3-Diphenylguanidiniumphthalat $C_{13}H_{13}N_3.{}^1/_2C_8H_6O_4$

204-292-2 119-04-0
Framycetin $C_{23}H_{46}N_6O_{13}$

204-293-8 119-05-1
6-Methylheptyl-8-methylnonylphthalat $C_{26}H_{42}O_4$

204-294-3 119-06-2
Di(tridecyl)phthalat $C_{34}H_{58}O_4$

204-295-9 119-07-3
Decyloctylphthalat $C_{26}H_{42}O_4$

204-296-4 119-10-8
Methyl-2-nitro-*p*-tolylether $C_8H_9NO_3$

204-298-5 119-12-0
O,O-Diethyl-*O*-(1,6-dihydro-6-oxo-1-phenylpyridazin-3-yl)-thiophosphat $C_{14}H_{17}N_2O_4PS$

204-299-0 119-13-1
[2*R*[2*R**(4*R**,8*R**)]]-3,4-Dihydro-2,8-dimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{27}H_{46}O_2$

204-300-4 119-15-3
4-(2,4-Dinitroanilino)phenol $C_{12}H_9N_3O_5$

204-302-5 119-16-4
2,4-Dihydro-5-methyl-2-(3-nitrophenyl)-3*H*-pyrazol-3-on $C_{10}H_9N_3O_3$

204-303-0 119-17-5
m-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäure $C_{10}H_{10}N_2O_4S$

204-304-6 119-18-6
5-Oxo-1-phenyl-2-pyrazolin-3-carbonsäure $C_{10}H_8N_2O_3$

204-305-1 119-19-7
6-Anilino-4-hydroxynaphthalin-2-sulfonsäure $C_{16}H_{13}NO_4S$

204-306-7 119-21-1
1-Chlor-2,4-dimethoxy-5-nitrobenzol $C_8H_8ClNO_4$

204-307-2 119-22-2
N-Ethyl-5-sulfoanthranilsäure $C_9H_{11}NO_5S$

204-308-8 119-23-3
1,4-Diethoxy-2-nitrobenzol $C_{10}H_{13}NO_4$

204-309-3 119-26-6
2,4-Dinitrophenylhydrazin $C_6H_6N_4O_4$

204-310-9 119-27-7
2,4-Dinitroanisol $C_7H_6N_2O_5$

204-311-4 119-28-8
8-Aminonaphthalin-2-sulfonsäure $C_{10}H_9NO_3S$

204-313-5 119-30-2
5-Iodsalicylsäure $C_7H_5IO_3$

204-314-0 119-32-4
3-Nitro-*p*-toluidin $C_7H_8N_2O_2$

204-315-6 119-33-5
2-Nitro-*p*-kresol $C_7H_7NO_3$

204-316-1 119-34-6
4-Amino-2-nitrophenol $C_6H_6N_2O_3$

204-317-7 119-36-8
Methylsalicylat $C_8H_8O_3$

204-318-2 119-38-0
1-Isopropyl-3-methylpyrazol-5-yldimethylcarbamat $C_{10}H_{17}N_3O_2$

204-319-8 119-39-1
Phthalazin-1(2H)-on $C_8H_6N_2O$

204-320-3 119-40-4
7-Anilino-4-hydroxynaphthalin-2-sulfonsäure $C_{16}H_{13}NO_4S$

204-321-9 119-41-5
Efloxat $C_{19}H_{16}O_5$

204-322-4 119-42-6
2-Cyclohexylphenol $C_{12}H_{16}O$

204-324-5 119-43-7
Ethyl-2-phenylbutyrat $C_{12}H_{16}O_2$

204-325-0 119-44-8
2-Aminopteridin-4(3H),6(5H)-dion $C_6H_5N_5O_2$

204-326-6 119-45-9
[2-[(Allylamino)carbonyl]phenoxy]essigsäure $C_{12}H_{13}NO_4$

204-327-1 119-47-1
6,6'-Di-tert-butyl-2,2'-methylendi-p-kresol $C_{23}H_{32}O_2$

204-328-7 119-48-2
N,N'-Ethylenbis(*N*-butylmorpholin-4-carboxamid) $C_{20}H_{38}N_4O_4$

204-329-2 119-51-7
2-Hydroxyiminopropiophenon $C_9H_9NO_2$

204-330-8 119-52-8
4,4'-Anisoin $C_{16}H_{16}O_4$

204-331-3 119-53-9
Benzoin $C_{14}H_{12}O_2$

204-332-9 119-54-0
N,N-Diethylpiperazin-1-carboxamid $C_9H_{19}N_3O$

204-333-4 119-56-2
4-Chlorbenzhydrylalkohol $C_{13}H_{11}ClO$

204-335-5 119-58-4
4,4'-Bis(dimethylamino)benzhydrylalkohol $C_{17}H_{22}N_2O$

204-336-0 119-60-8
Dicyclohexylketon $C_{13}H_{22}O$

204-337-6 119-61-9
Benzophenon $C_{13}H_{10}O$

204-338-1 119-62-0
2-Amino-1-(4-nitrophenyl)propan-1,3-diol $C_9H_{12}N_2O_4$

204-339-7 119-63-1
4'-Amino-N-methylacetanilid $C_9H_{12}N_2O$

204-340-2 119-64-2
1,2,3,4-Tetrahydronaphthalin $C_{10}H_{12}$

204-341-8 119-65-3
Isochinolin C_9H_7N

204-342-3 119-67-5
Phthalaldehydsäure $C_8H_6O_3$

204-343-9 119-68-6
N-Methylanthranilsäure $C_8H_9NO_2$

204-344-4 119-70-0
5-Amino-2-(*p*-aminoanilino)benzolsulfonsäure $C_{12}H_{13}N_3O_3S$

204-346-5 119-72-2
5-Amino-2-[2-(4-nitro-2-sulfophenyl)vinyl]benzolsulfonsäure $C_{14}H_{12}N_2O_8S_2$

204-347-0 119-74-4
5-Amino-2-[2-[4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-2-sulfophenyl]vinyl]benzolsulfonsäure $C_{18}H_{17}N_3O_7S_2$

204-348-6 119-75-5
2-Nitro-N-phenylanilin $C_{12}H_{10}N_2O_2$

204-349-1 119-76-6
N,N'-(4-Nitro-1,3-phenylen)bis(acetamid) $C_{10}H_{11}N_3O_4$

204-350-7 119-77-7
7-(4-Aminobenzamido)-4-hydroxynaphthalin-2-sulfonsäure $C_{17}H_{14}N_2O_5S$

204-351-2 119-79-9
5-Aminonaphthalin-2-sulfonsäure $C_{10}H_9NO_3S$

204-352-8 119-80-2
2,2'-Dithiodibenzoesäure $C_{14}H_{10}O_4S_2$

204-353-3 119-81-3
4'-Methoxy-2'-nitroacetanilid $C_9H_{10}N_2O_4$

204-354-9 **119-84-6**
3,4-Dihydrocumarin $C_9H_8O_2$

204-355-4 **119-90-4**
3,3'-Dimethoxybenzidin $C_{14}H_{16}N_2O_2$

204-357-5 **119-91-5**
2,2'-Bichinolyl $C_{18}H_{12}N_2$

204-358-0 **119-93-7**
4,4'-Bi-*o*-toluidin $C_{14}H_{16}N_2$

204-359-6 **119-94-8**
N-Benzyl-*N*-ethyl-*m*-toluidin $C_{16}H_{19}N$

204-360-1 **119-95-9**
3-[*N*-(2-Hydroxyethyl)-*m*-toluidino]propiononitril $C_{12}H_{16}N_2O$

204-361-7 **119-96-0**
Arsthinol $C_{11}H_{14}AsNO_3S_2$

204-362-2 **119-97-1**
3-[Ethyl(4-formyl-3-methylphenyl)amino]propiononitril $C_{13}H_{16}N_2O$

204-363-8 **120-00-3**
4'-Amino-2',5'-diethoxybenzanilid $C_{17}H_{20}N_2O_3$

204-364-3 **120-01-4**
3,3'-(Carbonyldiimino)bis[4-methoxybenzolsulfon]säure $C_{15}H_{16}N_2O_9S_2$

204-365-9 **120-04-7**
[3-(5-Chlor-2-methoxyphenyl)-1-methyl-2-triazenyl]essigsäure $C_{10}H_{12}ClN_3O_3$

204-366-4 **120-05-8**
(*Z*)-2-[(3,4-Dihydroxyphenyl)methylen]-6-hydroxy-2*H*-benzofuran-3-one $C_{15}H_{10}O_5$

204-368-5 **120-07-0**
2,2'-Phenyliminodiethanol $C_{10}H_{15}NO_2$

204-369-0 **120-08-1**
6,7-Dimethoxy-2-benzopyron $C_{11}H_{10}O_4$

204-370-6 **120-11-6**
Benzyl-2-methoxy-4-prop-1-enylphenylether $C_{17}H_{18}O_2$

204-371-1 **120-12-7**
Anthracen, rein $C_{14}H_{10}$

204-372-7 **120-13-8**
4-Ethoxy-3-methoxyphenylessigsäure $C_{11}H_{14}O_4$

204-373-2 **120-14-9**
Veratrumaldehyd $C_9H_{10}O_3$

204-374-8 **120-15-0**
Methyl-1,2,3,4-tetrahydro-6-chinolylether $C_{10}H_{13}NO$

204-375-3 **120-18-3**
Naphthalin-2-sulfonsäure $C_{10}H_8O_3S$

204-376-9 **120-20-7**
3,4-Dimethoxyphenethylamin $C_{10}H_{15}NO_2$

204-377-4 **120-21-8**
4-Diethylaminobenzaldehyd $C_{11}H_{15}NO$

204-379-5 **120-22-9**
N,N-Diethyl-4-nitrosoanilin $C_{10}H_{14}N_2O$

204-380-0 **120-23-0**
2-Naphthyloxyessigsäure $C_{12}H_{10}O_3$

204-381-6 **120-24-1**
2-Methoxy-4-prop-1-enylphenylphenylacetat $C_{18}H_{18}O_3$

204-382-1 **120-25-2**
4-Ethoxy-3-methoxybenzaldehyd $C_{10}H_{12}O_3$

204-383-7 **120-26-3**
3,4-Dimethoxy-*α*-methylphenethylamin $C_{11}H_{17}NO_2$

204-384-2 **120-29-6**
Tropin $C_8H_{15}NO$

204-385-8 **120-32-1**
Clorofen $C_{13}H_{11}ClO$

204-386-3 **120-33-2**
Ethyl-*m*-toluat $C_{10}H_{12}O_2$

204-387-9 **120-34-3**
N-(4-Aminophenylsulfonyl)-3,4-dimethylbenzamid $C_{15}H_{16}N_2O_3S$

204-388-4 **120-35-4**
3-Amino-4-methoxybenzanilid $C_{14}H_{14}N_2O_2$

204-390-5 **120-36-5**
Dichlorprop $C_9H_8Cl_2O_3$

204-391-0 **120-37-6**
3-(Ethylamino)-*p*-kresol $C_9H_{13}NO$

204-392-6 **120-39-8**
Pentyl-(2,4,5-trichlorphenoxy)acetat $C_{13}H_{15}Cl_3O_3$

204-393-1 **120-40-1**
N,N-Bis(2-hydroxyethyl)dodecanamid $C_{16}H_{33}NO_3$

204-394-7 **120-41-2**
N-(2-Aminoethyl)-*N*-(2-hydroxyethyl)stearamid $C_{22}H_{46}N_2O_2$

204-395-2 **120-43-4**
Ethylpiperazin-1-carboxylat $C_7H_{14}N_2O_2$

204-396-8 **120-44-5**
4,4'-Dimethoxydesoxybenzoin $C_{16}H_{16}O_3$

204-397-3 **120-45-6**
1-Phenylethylpropionat $C_{11}H_{14}O_2$

204-398-9 **120-46-7**
1,3-Diphenylpropan-1,3-dion $C_{15}H_{12}O_2$

204-399-4 **120-47-8**
Ethyl-4-hydroxybenzoat $C_9H_{10}O_3$

204-400-8 **120-48-9**
Butyl-4-nitrobenzoat $C_{11}H_{13}NO_4$

204-401-3 **120-50-3**
Isobutylbenzoat $C_{11}H_{14}O_2$

204-402-9 **120-51-4**
Benzylbenzoat $C_{14}H_{12}O_2$

204-403-4 **120-52-5**
p-Benzochinonbis(*O*-benzoyloxim) $C_{20}H_{14}N_2O_4$

204-405-5 **120-53-6**
6-Ethoxy-2-mercaptobenzothiazol $C_9H_9NOS_2$

204-406-0 **120-54-7**
Bis(piperidinothiocarbonyl)tetrasulfid $C_{12}H_{20}N_2S_6$

204-407-6 **120-55-8**
Oxydiethylendibenzoat $C_{18}H_{18}O_5$

204-408-1 **120-56-9**
Ethylenbis(oxyethylen)dibenzoat $C_{20}H_{22}O_6$

204-409-7 **120-57-0**
Piperonal $C_8H_6O_3$

204-410-2 **120-58-1**
5-Prop-1-enyl-1,3-benzodioxol $C_{10}H_{10}O_2$

204-411-8 **120-61-6**
Dimethylterephthalat $C_{10}H_{10}O_4$

204-412-3 **120-62-7**
1-(3,4-Methylendioxyphenyl)isopropyloctylsulfoxid $C_{18}H_{28}O_3S$

204-413-9 **120-65-0**
α-Dimethylamino-o-kresol $C_9H_{13}NO$

204-414-4 **120-66-1**
2'-Methylacetanilid $C_9H_{11}NO$

204-416-5 **120-67-2**
2-(2,4-Dichlorphenoxy)ethanol $C_8H_8Cl_2O_2$

204-417-0 **120-68-3**
6-[(4-Amino-*m*-tolyl)azo]toluol-3-sulfonsäure $C_{14}H_{15}N_3O_3S$

204-418-6 **120-70-7**
α,α'-Trimethylendinitrilodi-*o*-kresol $C_{17}H_{18}N_2O_2$

204-419-1 **120-71-8**
6-Methoxy-*m*-toluidin $C_8H_{11}NO$

204-420-7 **120-72-9**
Indol C_8H_7N

204-421-2 **120-73-0**
Purin $C_5H_4N_4$

204-422-8 **120-74-1**
Bicyclo[2.2.1]hept-5-en-2-carbonsäure $C_8H_{10}O_2$

204-423-3 **120-75-2**
2-Methylbenzothiazol C_8H_7NS

204-424-9 **120-78-5**
Di(benzothiazol-2-yl)disulfid $C_{14}H_8N_2S_4$

204-425-4 **120-79-6**
N,N'-Dimethyldithiooxamid $C_4H_8N_2S_2$

204-427-5 **120-80-9**
Brenzcatechin $C_6H_6O_2$

204-428-0 **120-82-1**
1,2,4-Trichlorbenzol $C_6H_3Cl_3$

204-429-6 **120-83-2**
2,4-Dichlorphenol $C_6H_4Cl_2O$

204-430-1 120-85-4
1,2,4-Trimethylpiperazin $C_7H_{16}N_2$

204-431-7 120-86-5
N,N'-Bis(2-hydroxyethyl)dithiooxamid $C_6H_{12}N_2O_2S_2$

204-432-2 120-87-6
9,10-Dihydroxystearinsäure $C_{18}H_{36}O_4$

204-433-8 120-88-7
N,N'-Didodecyldithiooxamid $C_{26}H_{52}N_2S_2$

204-434-3 120-89-8
Imidazoltrion $C_3H_2N_2O_3$

204-435-9 120-92-3
Cyclopentanon C_5H_8O

204-436-4 120-93-4
2-Imidazolidon $C_3H_6N_2O$

204-438-5 120-94-5
1-Methylpyrrolidin $C_5H_{11}N$

204-439-0 120-95-6
2,4-Di-tert-pentylphenol $C_{16}H_{26}O$

204-440-6 120-97-8
Diclofenamid $C_6H_6Cl_2N_2O_4S_2$

204-441-1 120-98-9
5-Amino-4-hydroxybenzol-1,3-disulfonsäure $C_6H_7NO_7S_2$

204-442-7 121-00-6
2-tert-Butyl-4-methoxyphenol $C_{11}H_{16}O_2$

204-443-2 121-01-7
4-Nitro-α,α,α-trifluor-*o*-toluidin $C_7H_5F_3N_2O_2$

204-444-8 121-02-8
4-Nitrotoluol-2-sulfonylchlorid $C_7H_6ClNO_4S$

204-445-3 121-03-9
4-Nitrotoluol-2-sulfonsäure $C_7H_7NO_5S$

204-446-9 121-04-0
Toluol-2,4-disulfonsäure $C_7H_8O_6S_2$

204-447-4 121-05-1
2-Aminoethyldiisopropylamin $C_8H_{20}N_2$

204-449-5 121-13-1
5-Diazosalicylsäure $C_7H_4N_2O_3$

204-450-0 121-14-2
2,4-Dinitrotoluol $C_7H_6N_2O_4$

204-451-6 121-17-5
4-Chlor-α,α,α-trifluor-3-nitrotoluol $C_7H_3ClF_3NO_2$

204-452-1 121-18-6
4-Chlor-3-nitrobenzolsulfonsäure $C_6H_4ClNO_5S$

204-453-7 121-19-7
Roxarson $C_6H_6AsNO_6$

204-454-2 121-20-0
3-(But-2-enyl)-2-methyl-4-oxocyclopent-2-enyl-2,2-dimethyl-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)cyclopropancarboxylat $C_{21}H_{28}O_5$

204-455-8 121-21-1
2-Methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1*R*-[1α[*S**(*Z*)],3β]]-chrysanthemat $C_{21}H_{28}O_3$

204-456-3 121-22-2
N-(4-Amino-2-chlor-5-methylphenyl)benzamid $C_{14}H_{13}ClN_2O$

204-457-9 121-23-3
4-[(2,4-Diamino-5-methylphenyl)imino]cyclohexa-2,5-dien-1-on $C_{13}H_{13}N_3O$

204-458-4 121-25-5
Amprolium $C_{14}H_{19}N_4.Cl$

204-460-5 121-27-7
5-Chlor-2-(4-chlorphenoxy)anilin $C_{12}H_9Cl_2NO$

204-461-0 121-28-8
1-(3,4-Dihydroxyphenyl)-2-[(1-methylethyl)amino]ethan-1-on $C_{11}H_{15}NO_3$

204-462-6 121-29-9
2-Methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1*R*-[1α[*S**(*Z*)](3β)-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{28}O_5$

204-463-1 121-30-2
4-Amino-6-chlorbenzol-1,3-disulfonamid $C_6H_8ClN_3O_4S_2$

204-464-7 121-32-4
3-Ethoxy-4-hydroxybenzaldehyd $C_9H_{10}O_3$

204-465-2 121-33-5
Vanillin $C_8H_8O_3$

204-466-8 121-34-6
Vanillinsäure $C_8H_8O_4$

204-467-3 121-39-1
Ethyl-3-phenyloxiran-2-carboxylat $C_{11}H_{12}O_3$

204-468-9 121-43-7
Trimethylborat $C_3H_9BO_3$

204-469-4 121-44-8
Triethylamin $C_6H_{15}N$

204-471-5 121-45-9
Trimethylphosphit $C_3H_9O_3P$

204-472-0 121-46-0
8,9,10-Trinorborna-2,5-dien C_7H_8

204-473-6 121-47-1
3-Aminobenzolsulfonsäure $C_6H_7NO_3S$

204-474-1 121-48-2
3,5-Disulfobenzoesäure $C_7H_6O_8S_2$

204-475-7 121-50-6
6-Chlor-α,α,α-trifluor-*m*-toluidin $C_7H_5ClF_3N$

204-476-2 121-51-7
3-Nitrobenzolsulfonylchlorid $C_6H_4ClNO_4S$

204-477-8 121-52-8
m-Nitrobenzolsulfonamid $C_6H_6N_2O_4S$

204-478-3 121-53-9
3-Sulfobenzoesäure $C_7H_6O_5S$

204-479-9 121-54-0
Benzethoniumchlorid $C_{27}H_{42}NO_2.Cl$

204-480-4 121-55-1
Subathizon $C_{10}H_{13}N_3O_2S_2$

204-482-5 121-57-3
Sulfanilsäure $C_6H_7NO_3S$

204-483-0 121-58-4
4-(Dimethylamino)benzolsulfonsäure $C_8H_{11}NO_3S$

204-484-6 121-59-5
Carbarson $C_7H_9AsN_2O_4$

204-485-1 121-60-8
N-Acetylsulfanilylchlorid $C_8H_8ClNO_3S$

204-486-7 121-61-9
4'-Sulfamoylacetanilid $C_8H_{10}N_2O_3S$

204-487-2 121-62-0
N-Acetylsulfanilsäure $C_8H_9NO_4S$

204-488-8 121-63-1
4,4'-Oxybis(benzol-1-sulfonyl)dichlorid $C_{12}H_8Cl_2O_5S_2$

204-489-3 121-65-3
p-Dodecylbenzolsulfonsäure $C_{18}H_{30}O_3S$

204-490-9 121-66-4
5-Nitrothiazol-2-ylamin $C_3H_3N_3O_2S$

204-491-4 121-68-6
Dithiobenzoesäure $C_7H_6S_2$

204-493-5 121-69-7
N,N-Dimethylanilin $C_8H_{11}N$

204-494-0 121-71-1
3'-Hydroxyacetophenon $C_8H_8O_2$

204-495-6 121-72-2
N,N-Dimethyl-*m*-toluidin $C_9H_{13}N$

204-496-1 121-73-3
1-Chlor-3-nitrobenzol $C_6H_4ClNO_2$

204-497-7 121-75-5
Malathion $C_{10}H_{19}O_6PS_2$

204-498-2 121-79-9
Propyl-3,4,5-trihydroxybenzoat $C_{10}H_{12}O_5$

204-499-8 121-81-3
3,5-Dinitrobenzamid $C_7H_5N_3O_6$

204-500-1 121-82-4
Perhydro-1,3,5-trinitro-1,3,5-triazin $C_3H_6N_6O_6$

204-501-7 121-86-8
2-Chlor-4-nitrotoluol $C_7H_6ClNO_2$

204-502-2 121-87-9
2-Chlor-4-nitroanilin $C_6H_5ClN_2O_2$

204-503-8 121-88-0
2-Amino-5-nitrophenol $C_6H_6N_2O_3$

204-504-3 121-89-1
3'-Nitroacetophenon $C_8H_7NO_3$

204-505-9 121-90-4
3-Nitrobenzoylchlorid $C_7H_4ClNO_3$

204-506-4 121-91-5
Isophthalsäure $C_8H_6O_4$

204-508-5 121-92-6
3-Nitrobenzoesäure $C_7H_5NO_4$

204-509-0 121-93-7
2,2'-[(1-Methylethyl)imino]bisethanol $C_7H_{17}NO_2$

204-510-6 121-94-8
1,4-Diethyl-2-[(4-sulfophenyl)hydrazono]succinat $C_{14}H_{18}N_2O_7S$

204-511-1 121-95-9
N-Methyl-*N*-(4-nitrophenyl)acetamid $C_9H_{10}N_2O_3$

204-512-7 121-97-1
p-Methoxypropiophenon $C_{10}H_{12}O_2$

204-513-2 121-98-2
Methyl-*p*-anisat $C_9H_{10}O_3$

204-514-8 122-00-9
4'-Methylacetophenon $C_9H_{10}O$

204-515-3 122-01-0
4-Chlorbenzoylchlorid $C_7H_4Cl_2O$

204-516-9 122-03-2
4-Isopropylbenzaldehyd $C_{10}H_{12}O$

204-517-4 122-04-3
4-Nitrobenzoylchlorid $C_7H_4ClNO_3$

204-519-5 122-06-5
Stilbamidin $C_{16}H_{16}N_4$

204-520-0 122-07-6
2,2-Dimethoxyethylmethylamin $C_5H_{13}NO_2$

204-521-6 122-08-7
Benzyltrimethylammoniummethanolat $C_{10}H_{16}N.CH_3O$

204-522-1 122-09-8
Phentermin $C_{10}H_{15}N$

204-523-7 122-11-2
Sulfadimethoxin $C_{12}H_{14}N_4O_4S$

204-524-2 122-14-5
Fenitrothion $C_9H_{12}NO_5PS$

204-525-8 122-15-6
5,5-Dimethyl-3-oxocyclohex-1-enyldimethylcarbamat $C_{11}H_{17}NO_3$

204-526-3 122-18-9
Cetalkoniumchlorid $C_{25}H_{46}N.Cl$

204-527-9 122-19-0
Benzyldimethyl(octadecyl)ammoniumchlorid $C_{27}H_{50}N.Cl$

204-528-4 122-20-3
1,1',1''-Nitrilotripropan-2-ol $C_9H_{21}NO_3$

204-530-5 122-25-8
5,5'-Methylendisalicylsäure $C_{15}H_{12}O_6$

204-531-0 122-27-0
m-Tolylphenylacetat $C_{15}H_{14}O_2$

204-532-6 122-28-1
3'-Nitroacetanilid $C_8H_8N_2O_3$

204-533-1 122-31-6
1,1,3,3-Tetraethoxypropan $C_{11}H_{24}O_4$

204-534-7 122-32-7
1,2,3-Propantriyltrioleat $C_{57}H_{104}O_6$

204-535-2 122-34-9
Simazin $C_7H_{12}ClN_5$

204-536-8 122-35-0
2-Phenoxypropionylchlorid $C_9H_9ClO_2$

204-537-3 122-36-1
N,N'-Dicyclohexyldithiooxamid $C_{14}H_{24}N_2S_2$

204-538-9 122-37-2
4-Anilinophenol $C_{12}H_{11}NO$

204-539-4 122-39-4
Diphenylamin $C_{12}H_{11}N$

204-541-5 122-40-7
2-Benzylidenheptanal $C_{14}H_{18}O$

204-542-0 122-42-9
Propham $C_{10}H_{13}NO_2$

204-543-6 122-43-0
Butylphenylacetat $C_{12}H_{16}O_2$

204-544-1 122-44-1
3-Phenylpropylphenylacetat $C_{17}H_{18}O_2$

204-545-7 122-45-2
Octylphenylacetat $C_{16}H_{24}O_2$

204-546-2 122-46-3
m-Tolylacetat $C_9H_{10}O_2$

204-547-8 122-47-4
1-(3,4-Dimethoxyphenyl)-2-nitropropen $C_{11}H_{13}NO_4$

204-548-3 122-48-5
4-(4-Hydroxy-3-methoxyphenyl)butan-2-on $C_{11}H_{14}O_3$

204-549-9 122-49-6
3-Semicarbazidobenzamid $C_8H_{10}N_4O_2$

204-550-4 122-51-0
Triethylorthoformiat $C_7H_{16}O_3$

204-552-5 122-52-1
Triethylphosphit $C_6H_{15}O_3P$

204-553-0 122-53-2
1-Butyl-9-(sulfonatooxy)octadecanoat $C_{22}H_{44}O_6S$

204-554-6 122-56-5
Tributylboran $C_{12}H_{27}B$

204-555-1 122-57-6
4-Phenylbutenon $C_{10}H_{10}O$

204-556-7 122-59-8
Phenoxyessigsäure $C_8H_8O_3$

204-557-2 122-60-1
2,3-Epoxypropylphenylether $C_9H_{10}O_2$

204-558-8 122-62-3
Bis(2-ethylhexyl)sebacat $C_{26}H_{50}O_4$

204-559-3 122-63-4
Benzylpropionat $C_{10}H_{12}O_2$

204-560-9 122-64-5
Lactatophenylquecksilber $C_9H_{10}HgO_3$

204-561-4 122-65-6
N,N'-Dibenzyldithiooxamid $C_{16}H_{16}N_2S_2$

204-563-5 122-66-7
Hydrazobenzol $C_{12}H_{12}N_2$

204-564-0 122-67-8
Isobutylcinnamat $C_{13}H_{16}O_2$

204-565-6 122-68-9
3-Phenylpropylcinnamat $C_{18}H_{18}O_2$

204-566-1 122-69-0
Cinnamylcinnamat $C_{18}H_{16}O_2$

204-567-7 122-70-3
Phenethylpropionat $C_{11}H_{14}O_2$

204-568-2 122-71-4
1,1-Bis(phenethyloxy)ethan $C_{18}H_{22}O_2$

204-569-8 122-72-5
3-Phenylpropylacetat $C_{11}H_{14}O_2$

204-570-3 122-73-6
Benzylisopentylether $C_{12}H_{18}O$

204-571-9 122-74-7
3-Phenylpropylpropionat $C_{12}H_{16}O_2$

204-572-4 122-75-8
N,N'-Dibenzylethylendiammoniumdi(acetat) $C_{16}H_{20}N_2.2C_2H_4O_2$

204-574-5 122-78-1
Phenylacetaldehyd C_8H_8O

204-575-0 122-79-2
Phenylacetat $C_8H_8O_2$

204-576-6 122-80-5
4'-Aminoacetanilid $C_8H_{10}N_2O$

204-577-1 122-82-7
4'-Ethoxyacetoacetanilid $C_{12}H_{15}NO_3$

204-578-7 122-84-9
4-Methoxyphenylaceton $C_{10}H_{12}O_2$

204-579-2 122-85-0
4'-Formylacetanilid $C_9H_9NO_2$

204-580-8 122-87-2
N-(4-Hydroxyphenyl)glycin $C_8H_9NO_3$

204-581-3 122-88-3
4-CPA $C_8H_7ClO_3$

204-582-9 122-91-8
Anisylformiat $C_9H_{10}O_3$

204-583-4 122-94-1
4-Butoxyphenol $C_{10}H_{14}O_2$

204-585-5 122-95-2
1,4-Diethoxybenzol $C_{10}H_{14}O_2$

204-586-0 122-96-3
Piperazin-1,4-diethanol $C_8H_{18}N_2O_2$

204-587-6 122-97-4
3-Phenylpropan-1-ol $C_9H_{12}O$

204-588-1 122-98-5
2-Anilinoethanol $C_8H_{11}NO$

204-589-7 122-99-6
2-Phenoxyethanol $C_8H_{10}O_2$

204-590-2 123-00-2
3-Morpholinopropylamin $C_7H_{16}N_2O$

204-591-8 123-01-3
Dodecylbenzol $C_{18}H_{30}$

204-592-3 123-02-4
Tridecylbenzol $C_{19}H_{32}$

204-593-9 123-03-5
Cetylpyridiniumchlorid $C_{21}H_{38}N.Cl$

204-594-4 123-04-6
3-(Chlormethyl)heptan $C_8H_{17}Cl$

204-596-5 123-05-7
2-Ethylhexanal $C_8H_{16}O$

204-597-0 123-06-8
Ethoxymethylenmalononitril $C_6H_6N_2O$

204-598-6 123-07-9
4-Ethylphenol $C_8H_{10}O$

204-599-1 123-08-0
4-Hydroxybenzaldehyd $C_7H_6O_2$

204-600-5 123-09-1
1-Chlor-4-(methylthio)benzol C_7H_7ClS

204-601-0 123-10-4
N,N-Diethyl-*N'*,*N'*-dimethylethylendiamin $C_8H_{20}N_2$

204-602-6 123-11-5
Anisaldehyd $C_8H_8O_2$

204-603-1 123-12-6
3,9-Diethyl-3,6,9-triazaundecan $C_{12}H_{29}N_3$

204-604-7 123-13-7
1-Hexylpyrrolidin $C_{10}H_{21}N$

204-605-2 123-15-9
2-Methylvaleraldehyd $C_6H_{12}O$

204-606-8 123-17-1
2,6,8-Trimethylnonan-4-ol $C_{12}H_{26}O$

204-607-3 123-18-2
2,6,8-Trimethylnonan-4-on $C_{12}H_{24}O$

204-608-9 123-19-3
Heptan-4-on $C_7H_{14}O$

204-609-4 123-20-6
Vinylbutyrat $C_6H_{10}O_2$

204-611-5 123-23-9
4,4'-Dioxo-4,4'-dioxydibuttersäure $C_8H_{10}O_8$

204-612-0 123-25-1
Diethylsuccinat $C_8H_{14}O_4$

204-613-6 123-26-2
N,N'-Ethan-1,2-diylbis(12-hydroxyoctadecan-1-amid) $C_{38}H_{76}N_2O_4$

204-614-1 123-28-4
Didodecyl-3,3'-thiodipropionat $C_{30}H_{58}O_4S$

204-615-7 123-29-5
Ethylnonanoat $C_{11}H_{22}O_2$

204-616-2 123-30-8
4-Aminophenol C_6H_7NO

204-617-8 123-31-9
Hydrochinon $C_6H_6O_2$

204-618-3 123-32-0
2,5-Dimethylpyrazin $C_6H_8N_2$

204-619-9 123-33-1
Pyridazin-3,6-diol $C_4H_4N_2O_2$

204-620-4 123-34-2
3-(Allyloxy)propan-1,2-diol $C_6H_{12}O_3$

204-622-5 123-35-3
7-Methyl-3-methylenocta-1,6-dien $C_{10}H_{16}$

204-623-0 123-38-6
Propionaldehyd C_3H_6O

204-624-6 123-39-7
N-Methylformamid C_2H_5NO

204-625-1 123-41-1
Cholinhydroxid $C_5H_{14}NO.HO$

204-626-7 123-42-2
4-Hydroxy-4-methylpentan-2-on $C_6H_{12}O_2$

204-627-2 123-43-3
Sulfoessigsäure $C_2H_4O_5S$

204-628-8 123-44-4
2,2,4-Trimethylpentan-1-ol $C_8H_{18}O$

204-629-3 123-46-6
(Hydrazinocarbonylmethyl)trimethylammoniumchlorid $C_5H_{14}N_3O.Cl$

204-630-9 123-47-7
Proloniumiodid $C_9H_{24}N_2O.2I$

204-631-4 123-48-8
2,2,4,6,6-Pentamethylhept-3-en $C_{12}H_{24}$

204-633-5 123-51-3
3-Methylbutan-1-ol $C_5H_{12}O$

204-634-0 123-54-6
Pentan-2,4-dion $C_5H_8O_2$

204-635-6 123-56-8
Succinimid $C_4H_5NO_2$

204-636-1 123-59-1
1-Ethoxy-1,3,3-trimethoxypropan $C_8H_{18}O_4$

204-637-7 123-61-5
m-Phenylendiisocyanat $C_8H_4N_2O_2$

204-638-2 123-62-6
Propionsäureanhydrid $C_6H_{10}O_3$

204-639-8 123-63-7
2,4,6-Trimethyl-1,3,5-trioxan $C_6H_{12}O_3$

204-640-3 123-66-0
Ethylhexanoat $C_8H_{16}O_2$

204-641-9 123-67-1
N,N'-Dimethyl-N,N'-bis(3-methylaminopropyl)trimethylendiamin $C_{13}H_{32}N_4$

204-642-4 123-68-2
Allylhexanoat $C_9H_{16}O_2$

204-644-5 123-69-3
Hexadec-7-en-16-olid $C_{16}H_{28}O_2$

204-645-0 123-70-6
Methylbis(3-methylaminopropyl)amin $C_9H_{23}N_3$

204-646-6 123-72-8
Butyraldehyd C_4H_8O

204-647-1 123-73-9
Crotonaldehyd C_4H_6O

204-648-7 123-75-1
Pyrrolidin C_4H_9N

204-649-2 123-76-2
4-Oxovaleriansäure $C_5H_8O_3$

204-650-8 123-77-3
C,C'-Azodi(formamid) $C_2H_4N_4O_2$

204-651-3 123-78-4
2-Aminooctadec-4-en-1,3-diol $C_{18}H_{37}NO_2$

204-652-9 123-79-5
Dioctyladipat $C_{22}H_{42}O_4$

204-653-4 123-81-9
Ethylendi(*S*-thioacetat) $C_6H_{10}O_4S_2$

204-655-5 123-82-0
Tuaminoheptan $C_7H_{17}N$

204-656-0 123-83-1
2-Ethylaminoethyldimethylamin $C_6H_{16}N_2$

204-657-6 123-84-2
1-[(2-Aminoethyl)amino]propan-2-ol $C_5H_{14}N_2O$

204-658-1 123-86-4
n-Butylacetat $C_6H_{12}O_2$

204-659-7 123-88-6
2-Methoxyethylquecksilberchlorid C_3H_7ClHgO

204-660-2 123-90-0
Thiazolidinan C_4H_9NS

204-661-8 123-91-1
1,4-Dioxan $C_4H_8O_2$

204-662-3 123-92-2
Isopentylacetat $C_7H_{14}O_2$

204-663-9 123-93-3
Thiodi(essigsäure) $C_4H_6O_4S$

204-664-4 123-94-4
Glycerinstearat, rein $C_{21}H_{42}O_4$

204-666-5 123-95-5
Butylstearat $C_{22}H_{44}O_2$

204-667-0 123-96-6
Octan-2-ol $C_8H_{18}O$

204-668-6 123-98-8
Azelaoylchlorid $C_9H_{14}Cl_2O_2$

204-669-1 123-99-9
Azelainsäure $C_9H_{16}O_4$

204-670-7 124-01-6
2-Ethoxyethylquecksilberchlorid C_4H_9ClHgO

204-671-2 124-02-7
Diallylamin $C_6H_{11}N$

204-672-8 124-03-8
Hexadecylethyldimethylammoniumbromid $C_{20}H_{44}N.Br$

204-673-3 124-04-9
Adipinsäure $C_6H_{10}O_4$

204-674-9 124-05-0
Ethylenbis(chlorformiat) $C_4H_4Cl_2O_4$

204-675-4 124-06-1
Ethylmyristat $C_{16}H_{32}O_2$

204-677-5 124-07-2
Octansäure $C_8H_{16}O_2$

204-678-0 124-08-3
2-Ethoxyethylquecksilberacetat $C_6H_{12}HgO_3$

204-679-6 124-09-4
Hexamethylendiamin $C_6H_{16}N_2$

204-680-1 124-10-7
Methylmyristat $C_{15}H_{30}O_2$

204-681-7 124-11-8
Non-1-en C_9H_{18}

204-682-2 124-12-9
Octannitril $C_8H_{15}N$

204-683-8 124-13-0
Octanal $C_8H_{16}O$

204-684-3 124-16-3
1-(2-Butoxyethoxy)propan-2-ol $C_9H_{20}O_3$

204-685-9 124-17-4
2-(2-Butoxyethoxy)ethylacetat $C_{10}H_{20}O_4$

204-686-4 124-18-5
Decan $C_{10}H_{22}$

204-688-5 124-19-6
Nonanal $C_9H_{18}O$

204-689-0 124-20-9
4-Azaoctamethylendiamin $C_7H_{19}N_3$

204-690-6 124-22-1
Dodecylamin $C_{12}H_{27}N$

204-691-1 124-23-2
Hexadecyltrimethylammoniumstearat $C_{19}H_{42}N.C_{18}H_{35}O_2$

204-692-7 124-25-4
Tetradecanal $C_{14}H_{28}O$

204-693-2 124-26-5
Stearamid $C_{18}H_{37}NO$

204-694-8 124-28-7
Dimantin $C_{20}H_{43}N$

204-695-3 124-30-1
Octadecylamin $C_{18}H_{39}N$

204-696-9 124-38-9
Kohlenstoffdioxid CO_2

204-697-4 124-40-3
Dimethylamin, in wässriger Lösung C_2H_7N

204-699-5 124-41-4
Natriummethanolat $CH_4O.Na$

204-700-9 124-42-5
Acetamidiniumchlorid $C_2H_6N_2.ClH$

204-701-4 124-43-6
Hydrogenperoxid--Harnstoff $CH_4N_2O.H_2O_2$

204-703-5 124-47-0
Harnstoffnitrat $CH_4N_2O.HNO_3$

204-704-0 124-48-1
Dibromchlormethan $CHBr_2Cl$

204-705-6 124-58-3
Methylarsonsäure CH_5AsO_3

204-706-1 124-63-0
Methansulfonylchlorid CH_3ClO_2S

204-707-7 124-64-1
Tetrakis(hydroxymethyl)phosphoniumchlorid $C_4H_{12}O_4P.Cl$

204-708-2 124-65-2
Natriumdimethylarsinat $C_2H_7AsO_2.Na$

204-709-8 124-68-5
2-Amino-2-methylpropanol $C_4H_{11}NO$

204-710-3 124-70-9
Dichlor(methyl)(vinyl)silan $C_3H_6Cl_2Si$

204-711-9 124-73-2
1,2-Dibromtetrafluorethan $C_2Br_2F_4$

204-712-4 124-76-5
exo-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

204-714-5 124-80-1
Sabadin $C_{29}H_{47}NO_8$

204-715-0 124-83-4
d-Camphersäure $C_{10}H_{16}O_4$

204-716-6 124-87-8
Pikrotoxin $C_{15}H_{18}O_7.C_{15}H_{16}O_6$

204-717-1 124-90-3
Oxycodonhydrochlorid $C_{18}H_{21}NO_4.ClH$

204-718-7 124-94-7
Triamcinolon $C_{21}H_{27}FO_6$

204-719-2 124-97-0
[3β(2*R*,3*R*),4α,6α,7α,15α(*R*),16β]-4,9-Epoxycevan-3,4,6,7,14,15,16,-20-octol-6,7-diacetat-3-(2,3-dihydroxy-2-methylbutyrat)-15-(2-methylbutyrat) $C_{41}H_{63}NO_{15}$

204-720-8 124-98-1
Cevin $C_{27}H_{43}NO_8$

204-721-3 124-99-2
Scillaren A $C_{36}H_{52}O_{13}$

204-722-9 125-02-0
Prednisolon-21-(dinatriumphosphat) $C_{21}H_{29}O_8P.2Na$

204-723-4 125-03-1
Hydrocortamathydrochlorid $C_{27}H_{41}NO_6.ClH$

204-725-5 125-04-2
Hydrocortison-21-(natriumsuccinat) $C_{25}H_{34}O_8.Na$

204-726-0 125-10-0
Prednison-21-acetat $C_{23}H_{28}O_6$

204-727-6 125-12-2
exo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylacetat $C_{12}H_{20}O_2$

204-728-1 125-13-3
Oxyphenisatin $C_{20}H_{15}NO_3$

204-729-7 125-20-2
3,3-Bis(4-hydroxy-5-isopropyl-o-tolyl)phthalid $C_{28}H_{30}O_4$

204-730-2 125-25-7
Codeinhydrobromid $C_{18}H_{21}NO_3.BrH$

204-731-8 125-26-8
Codeinhydroiodid $C_{18}H_{21}NO_3.HI$

204-732-3 125-28-0
Dihydrocodein $C_{18}H_{23}NO_3$

204-733-9 125-29-1
Hydrocodon $C_{18}H_{21}NO_3$

204-734-4 125-30-4
3-O-Ethylmorphinhydrochlorid $C_{19}H_{23}NO_3.ClH$

204-736-5 125-31-5
4,4'-(3*H*-2,1-Benzoxathiol-3-yliden)bis[2,5-dimethylphenol *S*,-*S*-dioxid $C_{28}H_{22}O_5S$

204-737-0 125-33-7
Primidon $C_{12}H_{14}N_2O_2$

204-738-6 125-40-6
Secbutabarbital $C_{10}H_{16}N_2O_3$

204-739-1 125-42-8
Vinbarbital $C_{11}H_{16}N_2O_3$

204-740-7 125-46-2
2,6-Diacetyl-1,2,3,9b-tetrahydro-7,9-dihydroxy-8,9b-dimethyl-dibenzofuran-1,3-dion $C_{18}H_{16}O_7$

204-741-2 125-51-9
Pipenzolatbromi $C_{22}H_{28}NO_3.Br$

204-742-8 125-52-0
Oxyphencycliminhydrochlorid $C_{20}H_{28}N_2O_3.ClH$

204-743-3 125-53-1
Oxyphencyclimin $C_{20}H_{28}N_2O_3$

204-744-9 125-60-0
Fenpiveriniumbromid $C_{22}H_{29}N_2O.Br$

204-745-4 125-64-4
Methyprylon $C_{10}H_{17}NO_2$

204-747-5 125-65-5
Pleuromulin $C_{22}H_{34}O_5$

204-748-0 125-66-6
(4α,8α,12α,13*R*,14*S*)-16-Isopropyl-17,19-dinoratis-15-en-4,13,-14-tricarbonsäure $C_{24}H_{34}O_6$

204-749-6 125-67-7
Gibb-3-en-1,10-dicarbonsäure, 2,4a,7-Trihydroxy-1-methyl-8-methylen-, 1,4a-Lacton, Monokaliumsalz, (1α,2β,4aα,4bβ,10β)- $C_{19}H_{22}O_6.K$

204-750-1 125-69-9
(9α,13α,14α)-3-Methoxy-17-methylmorphinanhydrobromid $C_{18}H_{25}NO.BrH$

204-751-7 125-70-2
Levomethorphan $C_{18}H_{25}NO$

204-752-2 125-71-3
Dextromethorphan $C_{18}H_{25}NO$

204-753-8 125-72-4
Levorphanolhydrogentartrat $C_{17}H_{23}NO.C_4H_6O_6$

204-754-3 125-73-5
Dextrorphan $C_{17}H_{23}NO$

204-755-9 125-79-1
4-Dimethylamino-2,2-diphenylvaleronitril $C_{19}H_{22}N_2$

204-756-4 125-84-8
Aminoglutethimid $C_{13}H_{16}N_2O_2$

204-758-5 125-85-9
Caramiphenhydrochlorid $C_{18}H_{27}NO_2.ClH$

204-759-0 125-86-0
Caramiphenhydrogenedisilat $C_{18}H_{27}NO_2.{}^1/_2C_2H_6O_6S_2$

204-760-6 125-88-2
Natrium-5-allyl-5-isopropylbarbiturat $C_{10}H_{14}N_2O_3.Na$

204-761-1 125-93-9
1,2,3-Propantriyl-[1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,6,7,9,10,-10a-dodecahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylat $C_{63}H_{98}O_6$

204-762-7 125-99-5
Tridihexethyliodid $C_{21}H_{36}NO.I$

204-763-2 126-00-1
4,4-Bis(4-hydroxyphenyl)valeriansäure $C_{17}H_{18}O_4$

204-764-8 126-02-3
Cycriminhydrochlorid $C_{19}H_{29}NO.ClH$

204-765-3 126-04-5
α-[2-(Dimethylamino)-1-methylethyl]-α-phenylphenethylalkohol $C_{19}H_{25}NO$

204-766-9 126-06-7
3-Brom-1-chlor-5,5-dimethylimidazolidin-2,4-dion $C_5H_6BrClN_2O_2$

204-767-4 126-07-8
Griseofulvin $C_{17}H_{17}ClO_6$

204-769-5 126-11-4
Nitromethylidintrimethanol $C_4H_9NO_5$

204-770-0 126-12-5
Ethyl-1-[2-(4-aminophenyl)ethyl]-4-phenylpiperidin-4-carboxylatdihydrochlorid $C_{22}H_{28}N_2O_2.2ClH$

204-771-6 126-13-6
Sucrosedi(acetat)hexaisobutyrat $C_{40}H_{62}O_{19}$

204-772-1 126-14-7
Sucroseoctaacetat $C_{28}H_{38}O_{19}$

204-773-7 126-15-8
1,4,4a,5a,6,9,9a,9b-Octahydrodibenzofuran-4a-carbaldehyd $C_{13}H_{16}O_2$

204-774-2 126-17-0
Solasodin $C_{27}H_{43}NO_2$

204-775-8 126-18-1
(25*R*)-5β-Spirostan-3β-ol $C_{27}H_{44}O_3$

204-776-3 126-19-2
(25*S*)-5β-Spirostan-3β-ol $C_{27}H_{44}O_3$

204-777-9 126-20-5
Dinatrium-5-oxo-1,3-dioxolan-4-ylidendi(acetat) $C_7H_8O_7.2Na$

204-778-4 126-22-7
Butonat $C_8H_{14}Cl_3O_5P$

204-780-5 126-27-2
Oxetacain $C_{28}H_{41}N_3O_3$

204-781-0 126-30-7
2,2-Dimethylpropan-1,3-diol $C_5H_{12}O_2$

204-782-6 126-31-8
Methiodalnatrium $CH_3IO_3S.Na$

204-783-1 126-33-0
Tetrahydrothiophen-1,1-dioxid $C_4H_8O_2S$

204-784-7 126-38-5
1-Brom-2,2-dimethoxypropan $C_5H_{11}BrO_2$

204-785-2 126-39-6
2-Ethyl-2-methyl-1,3-dioxolan $C_6H_{12}O_2$

204-786-8 126-45-4
Trisilbercitrat $C_6H_8O_7.3Ag$

204-787-3 126-50-1
4-Acetyl-4-(2-cyanethyl)heptandinitril $C_{12}H_{15}N_3O$

204-788-9 126-51-2
Hexakis(2-ethylbutyl)diorthosilicat $C_{36}H_{78}O_7Si_2$

204-789-4 126-52-3
Ethinamat $C_9H_{13}NO_2$

204-791-5 126-53-4
Propan-1,2,3-triyltrinonan-1-oat $C_{30}H_{56}O_6$

204-792-0 126-54-5
2,4,8,10-Tetraoxaspiro[5.5]undecan $C_7H_{12}O_4$

204-793-6 126-57-8
2-Ethyl-2-[[(1-oxononyl)oxy]methyl]propan-1,3-diyldinonan-1-oat $C_{33}H_{62}O_6$

204-794-1 126-58-9
2,2,2',2'-Tetrakis(hydroxymethyl)-3,3'-oxydipropan-1-ol $C_{10}H_{22}O_7$

204-795-7 126-63-6
Bis(2-ethylhexyl)-2-ethylhexylphosphonat $C_{24}H_{51}O_3P$

204-796-2 126-64-7
Linalylbenzoat $C_{17}H_{22}O_2$

204-797-8 126-68-1
O,O,O-Triethylthiophosphat $C_6H_{15}O_3PS$

204-798-3 126-71-6
Triisobutylphosphat $C_{12}H_{27}O_4P$

204-799-9 126-72-7
Tris(2,3-dibrompropyl)phosphat $C_9H_{15}Br_6O_4P$

204-800-2 126-73-8
Tributylphosphat $C_{12}H_{27}O_4P$

204-801-8 126-75-0
Demeton-S $C_8H_{19}O_3PS_2$

204-802-3 126-76-1
Dioxybis(1-methylpropyliden)hydroperoxid $C_8H_{18}O_6$

204-803-9 126-80-7
1,3-Bis(3-(2,3-epoxypropoxy)propyl)-1,1,3,3-tetramethyldisiloxan $C_{16}H_{34}O_5Si_2$

204-804-4 126-81-8
5,5-Dimethylcyclohexan-1,3-dion $C_8H_{12}O_2$

204-806-5 126-82-9
Dinatriumarsonoacetat $C_2H_5AsO_5.2Na$

204-807-0 126-83-0
Natrium-3-chlor-2-hydroxypropansulfonat $C_3H_7ClO_4S.Na$

204-808-6 126-84-1
2,2-Diethoxypropan $C_7H_{16}O_2$

204-809-1 126-86-3
2,4,7,9-Tetramethyldec-5-in-4,7-diol $C_{14}H_{26}O_2$

204-810-7 126-90-9
(*S*)-3,7-Dimethyl-1,6-octadien-3-ol $C_{10}H_{18}O$

204-811-2 126-91-0
(*R*)-3,7-Dimethyl-1,6-octadien-3-ol $C_{10}H_{18}O$

204-812-8 126-92-1
Natriumetasulfat $C_8H_{18}O_4S.Na$

204-813-3 126-95-4
Calcium-2,3-hydroxypropylphosphat $C_3H_9O_6P.Ca$

204-814-9 126-96-5
Natriumhydrogendi(acetat) $C_2H_4O_2.^1/_2Na$

204-815-4 126-97-6
(2-Hydroxyethyl)ammoniummercaptoacetat
$C_2H_7NO.C_2H_4O_2S$

204-817-5 126-98-7
Methacrylonitril C_4H_5N

204-818-0 126-99-8
2-Chlorbuta-1,3-dien C_4H_5Cl

204-819-6 127-00-4
1-Chlorpropan-2-ol C_3H_7ClO

204-820-1 127-06-0
Acetonoxim C_3H_7NO

204-821-7 127-07-1
Hydroxycarbamid $CH_4N_2O_2$

204-822-2 127-08-2
Kaliumacetat $C_2H_4O_2.K$

204-823-8 127-09-3
Natriumacetat $C_2H_4O_2.Na$

204-824-3 127-17-3
Brenztraubensäure $C_3H_4O_3$

204-825-9 127-18-4
Tetrachlorethylen C_2Cl_4

204-826-4 127-19-5
N,N-Dimethylacetamid C_4H_9NO

204-828-5 127-20-8
Natrium-2,2-dichlorpropionat $C_3H_4Cl_2O_2.Na$

204-829-0 127-21-9
1,3-Dichlortetrafluoraceton $C_3Cl_2F_4O$

204-830-6 127-23-1
1-Phenanthrencarbonsäure, 1,2,3,4,4a,4b,5,6,10,10a-Decahydro-1,4a-dimethyl-7-(1-methylethyl)-, 2,2-Bis[[[[1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]carbonyl]oxy]methyl]-1,3-propandiylester, Stereoisomer $C_{85}H_{124}O_8$

204-831-1 127-24-2
1-Phenanthrencarbonsäure, 1,2,3,4,4a,4b,5,6,7,9,10,10a-Dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-, 2,2-Bis[[[[1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]carbonyl]oxy]methyl]-1,3-propandiylester $C_{85}H_{132}O_8$

204-832-7 127-25-3
Methylabietat, technisch $C_{21}H_{32}O_2$

204-833-2 127-31-1
Fludrocortison $C_{21}H_{29}FO_5$

204-834-8 127-33-3
Demeclocyclin $C_{21}H_{21}ClN_2O_8$

204-835-3 127-35-5
Phenazocin $C_{22}H_{27}NO$

204-836-9 127-36-6
1,2,3,4,4*a*,4*b*,5,6,7,9,10,10*a*-Dodecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-methanol $C_{20}H_{34}O$

204-837-4 127-38-8
Natrium-1,4-bis(2-methylpentyl)sulfonatosuccinat
$C_{16}H_{30}O_7S.Na$

204-839-5 127-39-9
Natrium-1,2-diisobutoxycarbonylethansulfonat
$C_{12}H_{22}O_7S.Na$

204-840-0 127-40-2
ß,ε-Carotin-3,3'-diol $C_{40}H_{56}O_2$

204-841-6 127-41-3
4-(2,6,6-Trimethylcyclohex-2-en-1-yl)-but-3-en-2-on
$C_{13}H_{20}O$

204-842-1 127-42-4
[*R*-(*E*)]-1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)pent-1-en-3-on
$C_{14}H_{22}O$

204-843-7 127-43-5
1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)pent-1-en-3-on
$C_{14}H_{22}O$

204-844-2 127-47-9
Retinylacetat $C_{22}H_{32}O_2$

204-845-8 127-48-0
Trimethadion $C_6H_9NO_3$

204-846-3 127-51-5
3-Methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-on
$C_{14}H_{22}O$

204-847-9 127-52-6
Natrium-N-chlorbenzolsulfonamid $C_6H_6ClNO_2S.Na$

204-848-4 127-56-0
Sulfacetamidnatrium $C_8H_{10}N_2O_3S.Na$

204-850-5 127-57-1
Sulfapyridinnatrium $C_{11}H_{11}N_3O_2S.Na$

204-851-0 127-58-2
Sulfamerazinnatrium $C_{11}H_{12}N_4O_2S.Na$

204-852-6 127-60-6
Acediasulfonnatrium $C_{14}H_{14}N_2O_4S.Na$

204-853-1 127-63-9
Diphenylsulfon $C_{12}H_{10}O_2S$

204-854-7 127-65-1
Tosylchloramidnatrium $C_7H_8ClNO_2S.Na$

204-855-2 127-66-2
2-Phenylbut-3-in-2-ol $C_{10}H_{10}O$

204-856-8 127-67-3
Pilocarpidin $C_{10}H_{14}N_2O_2$

204-857-3 127-68-4
Natrium-3-nitrobenzolsulfonat $C_6H_5NO_5S.Na$

204-858-9 127-69-5
Sulfafurazol $C_{11}H_{13}N_3O_3S$

204-859-4 127-71-9
Sulfabenzamid $C_{13}H_{12}N_2O_3S$

204-861-5 127-73-1
N-[4-[[(4-Methyl-2-pyrimidinyl)amino]sulfonyl]phenyl]acetamid $C_{13}H_{14}N_4O_3S$

204-862-0 127-74-2
4'-(Pyrimidin-2-ylsulfamoyl)acetanilid $C_{12}H_{12}N_4O_3S$

204-863-6 127-75-3
4'-(6-Methoxypyridazin-3-ylsulfamoyl)acetanilid
$C_{13}H_{14}N_4O_4S$

204-864-1 127-76-4
4'-(Thiazol-2-ylsulfamoyl)acetanilid $C_{11}H_{11}N_3O_3S_2$

204-865-7 127-77-5
Sulfabenz $C_{12}H_{12}N_2O_2S$

204-866-2 127-79-7
Sulfamerazin $C_{11}H_{12}N_4O_2S$

204-867-8 127-82-2
Zinkbis(4-hydroxybenzolsulfonat) $C_6H_6O_4S.^1/_2Zn$

204-868-3 127-83-3
Calciumbis(4-hydroxybenzolsulfonat) $C_6H_6O_4S.^1/_2Ca$

204-869-9 127-85-5
Natriumhydrogen-4-aminophenylarsonat $C_6H_8AsNO_3.Na$

204-870-4 127-90-2
Bis(2,3,3,3-tetrachlorpropyl)ether $C_6H_6Cl_8O$

204-872-5 127-91-3
Pin-2(10)-en $C_{10}H_{16}$

204-873-0 127-95-7
Kaliumhydrogenoxalat $C_2H_2O_4.K$

204-874-6 127-96-8
Kaliumtrihydrogendioxalat $C_2H_2O_4.^1/_2K$

204-875-1 123-03-0
Kaliumdimethyldithiocarbamat $C_3H_7NS_2.K$

204-876-7 123-04-1
Natriumdimethyldithiocarbamat $C_3H_7NS_2.Na$

204-877-2 123-08-5
N-Bromsuccinimid $C_4H_4BrNO_2$

204-878-8 123-09-6
N-Chlorsuccinimid $C_4H_4ClNO_2$

204-879-3 123-13-2
Ursodeoxycholsäure $C_{24}H_{40}O_4$

204-880-9 123-33-6
5-α-Cholesta-8,24-dien-3-ß-ol $C_{27}H_{44}O$

204-881-4 128-37-0
2,6-Di-*tert*-butyl-*p*-kresol $C_{15}H_{24}O$

204-883-5 128-38-1
3,3',5,5'-Tetra-tert-butylbiphenyl-4,4'-diol $C_{28}H_{42}O_2$

204-884-0 128-39-2
2,6-Di-tert-butylphenol $C_{14}H_{22}O$

204-885-6 128-42-7
4,4'-Dinitrostilben-2,2'-disulfonsäure $C_{14}H_{10}N_2O_{10}S_2$

204-886-1 128-44-9
1,2-Benzisothiazol-3(2H)-on-1,1-dioxid, Natriumsalz $C_7H_5NO_3S.Na$

204-887-7 128-45-0
Streptomycin B $C_{27}H_{49}N_7O_{17}$

204-888-2 128-46-1
Dihydrostreptomycin $C_{21}H_{41}N_7O_{12}$

204-889-8 128-49-4
Calcium-1,4-bis(2-ethylhexyl)bis(2-sulfosuccinat) $C_{20}H_{38}O_7S.^1/_2Ca$

204-890-3 128-50-7
Nopol $C_{11}H_{18}O$

204-891-9 128-51-8
Nopylacetat $C_{13}H_{20}O_2$

204-892-4 128-53-0
N-Ethylmaleimid $C_6H_7NO_2$

204-894-5 128-56-3
Natrium-9,10-dihydro-9,10-dioxoanthracen-1-sulfonat $C_{14}H_8O_5S.Na$

204-895-0 128-57-4
Sennosid B $C_{42}H_{38}O_{20}$

204-896-6 128-58-5
16,17-Dimethoxyviolanthren-5,10-dion $C_{36}H_{20}O_4$

204-897-1 128-59-6
16,17-Dihydroxyviolanthren-5,10-dion $C_{34}H_{16}O_4$

204-898-7 128-60-9
16-Nitroviolanthren-5,10-dion $C_{34}H_{15}NO_4$

204-899-2 128-62-1
Noscapin $C_{22}H_{23}NO_7$

204-900-6 128-63-2
1,3,6,8-Tetrabrompyren $C_{16}H_6Br_4$

204-901-1 128-64-3
Benzo[*rst*]phenanthro[10,1,2-*cde*]pentaphen-9,18-dion $C_{34}H_{16}O_2$

204-902-7 128-65-4
2,9-Diphenylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{36}H_{18}N_2O_4$

204-903-2 128-66-5
Dibenzo[*b*,*def*]chrysen-7,14-dion $C_{24}H_{12}O_2$

204-904-8 128-67-6
9,10-Dihydro-1-nitro-9,10-dioxoanthracen-2-carbonsäure $C_{15}H_7NO_6$

204-905-3 128-69-8
Perylen-3,4:9,10-tetracarbonsaeuredianhydrid $C_{24}H_8O_6$

204-906-9 128-70-1
Pyranthren-8,16-dion $C_{30}H_{14}O_2$

204-907-4 128-79-0
4,4'-Dibenzamido-1,1'-iminodianthrachinon $C_{42}H_{25}N_3O_6$

204-909-5 128-80-3
1,4-Bis(*p*-tolylamino)anthrachinon $C_{28}H_{22}N_2O_2$

204-910-0 128-81-4
4,11-Diamino-1*H*-naphth[2,3-*f*]isoindol-1,3,5,10(2*H*)-tetron $C_{16}H_9N_3O_4$

204-911-6 128-83-6
1-Amino-2-brom-4-*p*-toluidinoanthrachinon $C_{21}H_{15}BrN_2O_2$

204-912-1 128-85-8
1-(Methylamino)-4-[(4-methylphenyl)amino]anthrachinon $C_{22}H_{18}N_2O_2$

204-913-7 128-86-9
4,8-Diamino-9,10-dihydro-1,5-dihydroxy-9,10-dioxoanthracen-2,6-disulfonsäure $C_{14}H_{10}N_2O_{10}S_2$

204-914-2 128-87-0
4,4'-Diamino-1,1'-iminodianthrachinon $C_{28}H_{17}N_3O_4$

204-915-8 128-88-1
1,1'-Iminobis(4-nitroanthrachinon) $C_{28}H_{13}N_3O_8$

204-916-3 128-89-2
4,5'-Dibenzamido-1,1'-iminodianthrachinon $C_{42}H_{25}N_3O_6$

204-917-9 128-90-5
9,10-Dihydro-1,8-dihydroxy-4,5-dinitro-9,10-dioxoanthracen-2,7-disulfonsäure $C_{14}H_6N_2O_{14}S_2$

204-918-4 128-91-6
1,5-Dihydroxy-4,8-dinitroanthrachinon $C_{14}H_6N_2O_8$

204-920-5 128-93-8
1-Brom-4-(methylamino)anthrachinon $C_{15}H_{10}BrNO_2$

204-921-0 128-94-9
1,8-Diamino-4,5-dihydroxyanthrachinon $C_{14}H_{10}N_2O_4$

204-922-6 128-95-0
1,4-Diaminoanthrachinon $C_{14}H_{10}N_2O_2$

204-923-1 128-96-1
4,5-Dichlor-1-nitroanthrachinon $C_{14}H_5Cl_2NO_4$

204-924-7 128-97-2
Naphthalin-1,4,5,8-tetracarbonsäure $C_{14}H_8O_8$

204-925-2 128-98-3
1-Amino-9,10-dihydro-9,10-dioxo-4-*p*-toluolsulfonamidoanthracen-2-sulfonsäure $C_{21}H_{16}N_2O_7S_2$

204-926-8 128-99-4
1-Amino-4-(3-amino-4-sulfoanilino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{20}H_{15}N_3O_8S_2$

204-927-3 129-00-0
Pyren $C_{16}H_{10}$

204-928-9 129-03-3
Cyproheptadin $C_{21}H_{21}N$

204-929-4 129-06-6
Warfarinnatrium $C_{19}H_{16}O_4.Na$

204-931-5 129-09-9
2,8-Diphenylanthra[2,1-*d*:6,5-*d'*]bisthiazol-6,12-dion $C_{28}H_{14}N_2O_2S_2$

204-932-0 129-15-7
2-Methyl-1-nitroanthrachinon $C_{15}H_9NO_4$

204-933-6 129-16-8
Merbromin $C_{20}H_{10}Br_2HgO_6.2Na$

204-934-1 129-17-9
Hydrogen[4-[4-(diethylamino)-2',4'-disulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium, Natriumsalz $C_{27}H_{32}N_2O_6S_2.Na$

204-935-7 129-18-0
4-Butyl-1,2-diphenylpyrazolidin-3,5-dion, Natriumsalz $C_{19}H_{19}N_2O_2.Na$

204-936-2 129-20-4
Oxyphenbutazon $C_{19}H_{20}N_2O_3$

204-937-8 129-22-6
1,1'-[(7-Oxo-7*H*-benz[*de*]-3,9-anthrylen)diimino]dianthrachinon $C_{45}H_{24}N_2O_5$

204-938-3 129-28-2
N,*N'*-[Iminobis(9,10-dihydro-9,10-dioxoanthracen-5,1-diyl)]bis(benzamid) $C_{42}H_{25}N_3O_6$

204-939-9 129-30-6
N,N'-(9,10-Dioxo-1,5-anthrylen)di(acetamid) $C_{18}H_{14}N_2O_4$

204-940-4 129-35-1
1-Chlor-2-methylanthrachinon $C_{15}H_9ClO_2$

204-942-5 129-37-3
9,10-Dihydro-8-nitro-9,10-dioxoanthracen-1-sulfonsäure $C_{14}H_7NO_7S$

204-943-0 129-39-5
1,8-Dinitroanthrachinon $C_{14}H_6N_2O_6$

204-944-6 129-40-8
1-Chlor-5-nitroanthrachinon $C_{14}H_6ClNO_4$

204-945-1 129-42-0
1,8-Diaminoanthrachinon $C_{14}H_{10}N_2O_2$

204-946-7 129-43-1
1-Hydroxyanthrachinon $C_{14}H_8O_3$

204-947-2 129-44-2
1,5-Diaminoanthrachinon $C_{14}H_{10}N_2O_2$

204-948-8 129-45-3
1-(Butylamino)anthrachinon $C_{18}H_{17}NO_2$

204-949-3 129-46-4
Suraminnatrium $C_{51}H_{40}N_6O_{23}S_6.6Na$

204-950-9 129-49-7
Methysergidhydrogenmaleat $C_{21}H_{27}N_3O_2.C_4H_4O_4$

204-951-4 129-50-0
Ergometrintartrat $C_{19}H_{23}N_3O_2.^1/_2C_4H_6O_6$

204-953-5 129-51-1
Ergometrinhydrogenmaleat $C_{19}H_{23}N_3O_2.C_4H_4O_4$

204-954-0 129-54-4
[3,3'-Bianthra[1,9-*cd*]pyrazol]-6,6'(2*H*,2'*H*)-dion $C_{28}H_{14}N_4O_2$

204-955-6 129-56-6
Anthra[1,9-*cd*]pyrazol-6(2*H*)-on $C_{14}H_8N_2O$

204-956-1 129-63-5
Natriumacetrizoat $C_9H_6I_3NO_3.Na$

204-957-7 **129-64-6**
8,9,10-Trinorborn-5-en-2,3-dicarbonsäureanhydrid $C_9H_8O_3$

204-958-2 **129-66-8**
2,4,6-Trinitrobenzoesäure $C_7H_3N_3O_8$

204-959-8 **129-67-9**
Endothalnatrium $C_8H_{10}O_5.2Na$

204-960-3 **129-68-0**
Aceanthryleno[2,1-*a*]aceanthrylen-5,13-dion $C_{30}H_{14}O_2$

204-961-9 **129-73-7**
N,N,N',N'-Tetramethyl-4,4'-benzylidendianilin $C_{23}H_{26}N_2$

204-962-4 **129-74-8**
Buclizindihydrochlorid $C_{28}H_{33}ClN_2.2ClH$

204-964-5 **129-77-1**
Piperidolathydrochlorid $C_{21}H_{25}NO_2.ClH$

204-965-0 **129-79-3**
2,4,7-Trinitrofluoren-9-on $C_{13}H_5N_3O_7$

204-966-6 **129-81-7**
4-Iod-2,3-dimethyl-1-phenyl-3-pyrazolin-5-on $C_{11}H_{11}IN_2O$

204-967-1 **129-83-9**
Phenampromid $C_{17}H_{26}N_2O$

204-968-7 **129-90-8**
8-*p*-Toluidinonaphthalin-1-sulfonsäure $C_{17}H_{15}NO_3S$

204-969-2 **129-91-9**
8-Aminonaphthalin-1,6-disulfonsäure $C_{10}H_9NO_6S_2$

204-970-8 **129-93-1**
6,8-Dianilinonaphthalin-1-sulfonsäure $C_{22}H_{18}N_2O_3S$

204-971-3 **129-94-2**
(8-Chlor-1-naphthylthio)essigsäure $C_{12}H_9ClO_2S$

204-972-9 **129-96-4**
Dinatrium-4,5-dihydroxynaphthalin-2,7-disulfonat $C_{10}H_8O_8S_2.2Na$

204-973-4 **130-00-7**
Benz[*cd*]indol-2(1*H*)-on $C_{11}H_7NO$

204-975-5 **130-13-2**
Natrium-4-aminonaphthalin-1-sulfonat $C_{10}H_9NO_3S.Na$

204-976-0 **130-14-3**
Natriumnaphthalin-1-sulfonat $C_{10}H_8O_3S.Na$

204-977-6 **130-15-4**
1,4-Naphthochinon $C_{10}H_6O_2$

204-978-1 **130-16-5**
Cloxichin C_9H_6ClNO

204-979-7 **130-17-6**
2-(4-Aminophenyl)-6-methylbenzothiazol-7-sulfonsäure $C_{14}H_{12}N_2O_3S_2$

204-980-2 **130-20-1**
7,16-Dichlor-6,15-dihydroanthrazin-5,9,14,18-tetron $C_{28}H_{12}Cl_2N_2O_4$

204-981-8 **130-22-3**
Natrium-9,10-dihydro-3,4-dihydroxy-9,10-dioxoanthracen-2-sulfonatmonohydrat $C_{14}H_8O_7S.Na$

204-982-3 **130-23-4**
4-Amino-5-hydroxynaphthalin-1,7-disulfonsäure $C_{10}H_9NO_7S_2$

204-983-9 **130-24-5**
4-Hydroxy-3-methyl-1-naphthylammoniumchlorid $C_{11}H_{11}NO.ClH$

204-984-4 **130-26-7**
Clioquinol C_9H_5ClINO

204-986-5 **130-34-7**
2-(*p*-Nitrophenyl)-2*H*-naphtho[1,2-*d*]triazol-6,8-disulfonsäure $C_{16}H_{10}N_4O_8S_2$

204-987-0 **130-37-0**
Menadionnatriumbisulfit $C_{11}H_{10}O_5S.Na$

204-988-6 **130-40-5**
Riboflavin-5'-(natriumhydrogenphosphat) $C_{17}H_{21}N_4O_9P.Na$

204-989-1 **130-42-7**
N^4-(6-Chlor-2-methoxyacridin-9-yl)-N^1,N^1-diethylpentan-1,4-diaminhydrochlorid $C_{23}H_{30}ClN_3O.ClH$

204-990-7 **130-49-4**
Adenosin-2'-phosphathemihydrat $C_{10}H_{14}N_5O_7P$

204-991-2 **130-59-6**
8-Nitronaphth[1,2-*d*][1,2,3]oxadiazol-5-sulfonsäure $C_{10}H_5N_3O_6S$

204-992-8 **130-61-0**
Thioridazinhydrochlorid $C_{21}H_{26}N_2S_2.ClH$

204-993-3 **130-78-9**
4,4'-(1,2-Diethylethylen)bis(anisol) $C_{20}H_{26}O_2$

204-994-9 **130-79-0**
(*E*)-4,4'-(1,2-Diethylethylen)dianisol $C_{20}H_{24}O_2$

204-995-4 **130-80-3**
Diethylstilbestroldipropionat $C_{24}H_{28}O_4$

204-997-5 **130-83-6**
6-Allyl-6,7-dihydro-5*H*-dibenz[*c,e*]azepiniumdihydrogenphosphat $C_{17}H_{17}N.H_3O_4P$

204-998-0 **130-85-8**
3,3'-Dihydroxy-4,4'-methylendi-2-naphthoesäure $C_{23}H_{16}O_6$

204-999-6 **130-86-9**
Protopin $C_{20}H_{19}NO_5$

205-000-6 **130-87-0**
(8*α*,9*R*)-10,11-Dihydro-6'-[(6-methylheptyl)oxy]cinchonan-9-ol $C_{27}H_{40}N_2O_2$

205-001-1 **130-89-2**
(8*α*,9*R*)-6'-methoxycinchonan-9-olmonohydrochlorid $C_{20}H_{24}N_2O_2.ClH$

205-002-7 **130-90-5**
Chininformiat $C_{20}H_{24}N_2O_2.CH_2O_2$

205-003-2 **130-95-0**
Chinin $C_{20}H_{24}N_2O_2$

205-004-8 **131-01-1**
Deserpidin $C_{32}H_{38}N_2O_8$

205-005-3 **131-02-2**
Methyl-(3*β*,19*α*,20*α*)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylat $C_{23}H_{28}N_2O_5$

205-006-9 **131-03-3**
Methyl-(16*β*,17*α*,20*α*)-17-hydroxyyohimban-16-carboxylat $C_{21}H_{26}N_2O_3$

205-007-4 **131-06-6**
1-*β*-*D*-Arabinofuranosyl-5-fluor-(1*H*,3*H*)-pyrimidin-2,4-dion $C_9H_{11}FN_2O_6$

205-009-5 **131-08-8**
Natrium-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{14}H_8O_5S.Na$

205-010-0 **131-09-9**
2-Chloranthrachinon $C_{14}H_7ClO_2$

205-011-6 **131-11-3**
Dimethylphthalat $C_{10}H_{10}O_4$

205-012-1 **131-13-5**
Tetranatrium-2-methyl-1,4-naphthylenbis(phosphat) $C_{11}H_{12}O_8P_2.4Na$

205-013-7 **131-14-6**
2,6-Diaminoanthrachinon $C_{14}H_{10}N_2O_2$

205-014-2 **131-15-7**
Bis(1-methylheptyl)phthalat $C_{24}H_{38}O_4$

205-015-8 **131-16-8**
Dipropylphthalat $C_{14}H_{18}O_4$

205-016-3 **131-17-9**
Diallylphthalat $C_{14}H_{14}O_4$

205-017-9 **131-18-0**
Dipentylphthalat $C_{18}H_{26}O_4$

205-018-4 **131-22-6**
4-Phenylazo-1-naphthylamin $C_{16}H_{13}N_3$

205-020-5 **131-27-1**
3-Aminonaphthalin-1,5-disulfonsäure $C_{10}H_9NO_6S_2$

205-021-0 **131-28-2**
Narcein $C_{23}H_{27}NO_8$

205-022-6 **131-43-1**
2-[4-[2-(4-Nitro-2-sulfophenyl)vinyl]-3-sulfophenyl]-2*H*-naphtho[1,2-*d*]triazol-5-sulfonsäure $C_{24}H_{16}N_4O_{11}S_3$

205-023-1 **131-48-6**
N-Acetylneuraminsäure $C_{11}H_{19}NO_9$

205-024-7 **131-49-7**
Meglumindiatrizoat $C_{11}H_9I_3N_2O_4.C_7H_{17}NO_5$

205-025-2 **131-52-2**
Natriumpentachlorphenolat $C_6HCl_5O.Na$

205-026-8 **131-53-3**
Dioxybenzon $C_{14}H_{12}O_4$

205-027-3 **131-54-4**
2,2'-Dihydroxy-4,4'-dimethoxybenzophenon $C_{15}H_{14}O_5$

205-028-9 **131-55-5**
2,2',4,4'-Tetrahydroxybenzophenon $C_{13}H_{10}O_5$

205-029-4 **131-56-6**
2,4-Dihydroxybenzophenon $C_{13}H_{10}O_3$

205-031-5 **131-57-7**
Oxybenzon $C_{14}H_{12}O_3$

205-032-0 **131-58-8**
2-Methylbenzophenon $C_{14}H_{12}O$

205-033-6 **131-63-5**
Ammonium-2-(aminocarbonyl)benzoat $C_8H_7NO_3.H_3N$

205-034-1 **131-65-7**
2,4-Dihydro-3-methyl-2-phenethyl-3*H*-pyrazol-3-on $C_{12}H_{14}N_2O$

205-035-7 **131-69-1**
N-(4-(Acetylsulfamoyl)phenyl)phthalamidsäure $C_{16}H_{14}N_2O_6S$

205-036-2 **131-70-4**
Butylhydrogenphthalat $C_{12}H_{14}O_4$

205-037-8 **131-73-7**
Dipikrylamin $C_{12}H_5N_7O_{12}$

205-038-3 **131-74-8**
Ammoniumpikrat $C_6H_3N_3O_7.H_3N$

205-039-9 **131-79-3**
1-[(2-Methylphenyl)azo]naphthalin-2-amin $C_{17}H_{15}N_3$

205-040-4 **131-83-9**
Uridin-2'-monophosphat $C_9H_{13}N_2O_9P$

205-042-5 **131-89-5**
Dinex $C_{12}H_{14}N_2O_5$

205-043-0 **131-91-9**
1-Nitroso-2-naphthol $C_{10}H_7NO_2$

205-044-6 **131-92-0**
N,N'-(10,15,16,17-Tetrahydro-5,10,15,17-tetraoxo-5*H*-dinaphtho[2,3-*a*:2',3'-*i*]carbazol-4,9-diyl)bis(benzamid) $C_{42}H_{23}N_3O_6$

205-045-1 **131-99-7**
Inosin-5'-monophosphat $C_{10}H_{13}N_4O_8P$

205-046-7 **132-06-9**
Inosin-5'-(tetrahydrogentriphosphat) $C_{10}H_{15}N_4O_{14}P_3$

205-047-2 **132-16-1**
[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]eisen $C_{32}H_{16}FeN_8$

205-048-8 **132-17-2**
endo-3-(Diphenylmethoxy)-8-methyl-8-azoniabicyclo[3.2.1]octanmethansulfonat $C_{21}H_{25}NO.CH_4O_3S$

205-049-3 **132-18-3**
Diphenylpyralinhydrochlorid $C_{19}H_{23}NO.ClH$

205-050-9 **132-19-4**
Di(ethyl)[1-methyl-3,3-di(thien-2-yl)allyl]ammoniumchlorid $C_{16}H_{21}NS_2.ClH$

205-051-4 **132-20-7**
Pheniraminhydrogenmaleat $C_{16}H_{20}N_2.C_4H_4O_4$

205-053-5 **132-21-8**
Dexbrompheniramin $C_{16}H_{19}BrN_2$

205-054-0 **132-22-9**
Chlorphenamin $C_{16}H_{19}ClN_2$

205-055-6 **132-27-4**
Natrium-2-biphenylat $C_{12}H_{10}O.Na$

205-056-1 **132-31-0**
4-[[4-(Dimethylamino)phenyl]imino]naphthalin-1(4*H*)-on $C_{18}H_{16}N_2O$

205-057-7 **132-32-1**
9-Ethylcarbazol-3-ylamin $C_{14}H_{14}N_2$

205-058-2 **132-33-2**
4-[(2-Arsonophenyl)azo]-3-hydroxynaphthalin-2,7-disulfonsäure $C_{16}H_{13}AsN_2O_{10}S_2$

205-059-8 **132-35-4**
5-[2-(Diethylammonio)ethyl]-3-(1-phenylpropyl)-1,2,4-oxadiazoldiyliumcitrat $C_{17}H_{25}N_3O.C_6H_8O_7$

205-060-3 **132-37-6**
3,5-Bis(β-D-glucopyranosyloxy)-7-hydroxy-2-(4-hydroxy-3-methoxyphenyl)-1-benzopyryliumchlorid $C_{28}H_{33}O_{16}.Cl$

205-061-9 **132-43-4**
Natrium-2-[cyclohexyl(1-oxohexadecyl)amino]ethansulfonat $C_{24}H_{47}NO_4S.Na$

205-062-4 **132-49-0**
Magnesium-*o*-acetylsalicylat $C_9H_8O_4.{}^1/_2Mg$

205-064-5 **132-53-6**
2-Nitroso-1-naphthol $C_{10}H_7NO_2$

205-065-0 **132-54-7**
Phenyl-1-hydroxy-2-naphthoat $C_{17}H_{12}O_3$

205-066-6 **132-57-0**
7-Hydroxynaphthalin-1-sulfonsäure $C_{10}H_8O_4S$

205-067-1 **132-60-5**
Cinchophen $C_{16}H_{11}NO_2$

205-068-7 **132-61-6**
N-(4-Chlorphenyl)-2-hydroxy-9*H*-carbazol-3-carboxamid $C_{19}H_{13}ClN_2O_2$

205-069-2 **132-62-7**
2-Hydroxy-2',5'-dimethoxydibenzofuran-3-carboxanilid $C_{21}H_{17}NO_5$

205-070-8 **132-63-8**
Methyl-7-hydroxy-1-naphthylcarbamat $C_{12}H_{11}NO_3$

205-071-3 **132-64-9**
Dibenzofuran $C_{12}H_8O$

205-072-9 **132-65-0**
Dibenzothiophen $C_{12}H_8S$

205-073-4 **132-67-2**
Naptalam-natrium $C_{18}H_{13}NO_3.Na$

205-075-5 **132-68-3**
3-Hydroxy-N-1-naphthyl-2-naphthamid $C_{21}H_{15}NO_2$

205-076-0 **132-69-4**
3-[[1-Benzyl-1*H*-indazol-3-yl]oxy]-*N,N*-dimethylpropylamin-monohydrochlorid $C_{19}H_{23}N_3O.ClH$

205-077-6 **132-73-0**
Chloroquinsulfat $C_{18}H_{26}ClN_3.H_2O_4S$

205-078-1 **132-75-2**
1-Naphthylacetonitril $C_{12}H_9N$

205-079-7 **132-86-5**
Naphthalin-1,3-diol $C_{10}H_8O_2$

205-080-2 **132-87-6**
7-Benzamido-4-hydroxynaphthalin-2-sulfonsäure $C_{17}H_{13}NO_5S$

205-081-8 **132-88-7**
4-Hydroxy-7-[(4-nitrobenzoyl)amino]naphthalin-2-sulfonsäure $C_{17}H_{12}N_2O_7S$

205-082-3 **132-89-8**
Chlorthenoxazin $C_{10}H_{10}ClNO_2$

205-083-9 **132-92-3**
Meticillinnatrium $C_{17}H_{20}N_2O_6S.Na$

205-084-4 **132-93-4**
Pheneticillinkalium $C_{17}H_{20}N_2O_5S.K$

205-086-5 **132-98-9**
Phenoxymethylpenicillinkalium $C_{16}H_{18}N_2O_5S.K$

205-087-0 **133-06-2**
Captan $C_9H_8Cl_3NO_2S$

205-088-6 **133-07-3**
N-(Trichlormethylthio)phthalimid $C_9H_4Cl_3NO_2S$

205-089-1 **133-08-4**
Diethylbutylmalonat $C_{11}H_{20}O_4$

205-090-7 **133-09-5**
Kalium-4-aminosalicylat $C_7H_7NO_3.K$

205-091-2 **133-10-8**
Natrium-4-aminosalicylat $C_7H_7NO_3.Na$

205-092-8 **133-11-9**
Fenamisal $C_{13}H_{11}NO_3$

205-093-3 **133-13-1**
Diethylethylmalonat $C_9H_{16}O_4$

205-094-9 **133-14-2**
Bis(2,4-dichlorbenzoyl)peroxid $C_{14}H_6Cl_4O_4$

205-095-4 **133-15-3**
Calciumbis(4-aminosalicylat) $C_7H_7NO_3.{}^1/_2Ca$

205-097-5 **133-17-5**
Natrium-2-iodhippurat $C_9H_8INO_3.Na$

205-098-0 **133-18-6**
Phenethylanthranilat $C_{15}H_{15}NO_2$

205-099-6 **133-21-1**
3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-inden-5-ol $C_{10}H_{14}O$

205-101-5 133-32-4
4-(Indol-3-yl)buttersäure $C_{12}H_{13}NO_2$

205-102-0 133-34-6
2,5-Dimethylpiperazin-[*R*-(*R**,*R**)]-tartrat (1:1) $C_6H_{14}N_2.C_4H_6O_6$

205-103-6 133-35-7
1,4-Dimethylpiperazin-[*R*-(*R**,*R**)]-tartrat (1:1) $C_6H_{14}N_2.C_4H_6O_6$

205-104-1 133-36-8
Piperazintartrat $C_4H_{10}N_2.C_4H_6O_6$

205-105-7 133-37-9
(+-)-Weinsäure $C_4H_6O_6$

205-106-2 133-38-0
2,3-Dihydroxyfumarsäure $C_4H_4O_6$

205-107-8 133-49-3
Pentachlorbenzolthiol C_6HCl_5S

205-108-3 133-51-7
1-Desoxy-1-(methylamino)-D-glucitol, Verbindung mit Antimonsäure (1:1) $C_7H_{17}NO_5.H.O_3Sb$

205-109-9 133-53-9
2,4-Dichlor-3,5-xylenol $C_8H_8Cl_2O$

205-110-4 133-55-1
N,N'-Dimethyl-N,N'-dinitrosoterephthalamid $C_{10}H_{10}N_4O_4$

205-112-5 133-58-4
6-Methyl-3-nitrobenzoxamercuret $C_7H_5HgNO_3$

205-113-0 133-59-5
Toluol-2-sulfonylchlorid $C_7H_7ClO_2S$

205-114-6 133-60-8
Dinatrium-6-(acetylamino)-3-[[4-(aminosulfonyl)phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{18}H_{16}N_4O_{10}S_3.2Na$

205-115-1 133-63-1
2,2'-Methylenbis[6-*tert*-butylphenol] $C_{21}H_{28}O_2$

205-116-7 133-65-3
Solasulfon $C_{30}H_{32}N_2O_{14}S_6.4Na$

205-117-2 133-66-4
Dinatrium-4,4'-bis[(4,6-dianilino-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonat $C_{44}H_{36}N_{12}O_6S_2.2Na$

205-118-8 133-67-5
Trichlormethiazid $C_8H_8Cl_3N_3O_4S_2$

205-119-3 133-74-4
2-Amino-5-chlorbenzolsulfonsäure $C_6H_6ClNO_3S$

205-120-9 133-78-8
5-Aminotoluol-2-sulfonsäure $C_7H_9NO_3S$

205-121-4 133-89-1
Uridin-5'-(trihydrogen-diphosphat), Mono-*α*-D-glucopyranosylester $C_{15}H_{24}N_2O_{17}P_2$

205-123-5 133-90-4
Chloramben $C_7H_5Cl_2NO_2$

205-124-0 133-91-5
3,5-Diiodsalicylsäure $C_7H_4I_2O_3$

205-125-6 134-01-0
3,5,7-Trihydroxy-2-(4-hydroxy-3-methoxyphenyl)-1-benzopyryliumchlorid $C_{16}H_{13}O_6.Cl$

205-126-1 134-03-2
Natriumascorbat $C_6H_8O_6.Na$

205-127-7 134-04-3
3,5,7-Trihydroxy-2-(4-hydroxyphenyl)benzopyryliumchlorid $C_{15}H_{11}O_5.Cl$

205-128-2 134-08-7
4-Sulfophthalsäureanhydrid $C_8H_4O_6S$

205-129-8 134-09-8
Menthylanthranilat $C_{17}H_{25}NO_2$

205-130-3 134-11-2
2-Ethoxybenzoesäure $C_9H_{10}O_3$

205-131-9 134-19-0
5-Methyl-4-nitro-*o*-anisidin $C_8H_{10}N_2O_3$

205-132-4 134-20-3
Methylanthranilat $C_8H_9NO_2$

205-134-5 134-25-8
2,4-Dichlor-1-(dichlormethyl)benzol $C_7H_4Cl_4$

205-135-0 134-28-1
1-Methyl-1-((3*S*,8*S*)-1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)ethylacetat $C_{17}H_{28}O_2$

205-136-6 134-30-5
8-Hydroxychinoliniumcitrat $C_9H_7NO.C_6H_8O_7$

205-137-1 134-31-6
Bis(8-hydroxychinolinium)sulfat $C_9H_7NO.^1/_2H_2O_4S$

205-138-7 134-32-7
1-Naphthylamin $C_{10}H_9N$

205-139-2 134-34-9
4-Acetamido-5-hydroxynaphthalin-2,7-disulfonsäure $C_{12}H_{11}NO_8S_2$

205-140-8 134-36-1
Erythromycin, 2'-Propanoat $C_{40}H_{71}NO_{14}$

205-141-3 134-38-3
5-(5-Methyl-1,3-dioxan-4-yl)-1,3-benzodioxol $C_{12}H_{14}O_4$

205-142-9 134-47-4
4,4'-Dihydroxy-7,7'-ureylendi(naphthalin-2-sulfonsäure) $C_{21}H_{16}N_2O_9S_2$

205-143-4 134-49-6
Phenmetrazin $C_{11}H_{15}NO$

205-145-5 134-50-9
Acridin-9-ylaminhydrochloridmonohydrat $C_{13}H_{10}N_2.ClH$

205-146-0 134-54-3
4-Aminonaphthalin-2-sulfonsäure $C_{10}H_9NO_3S$

205-147-6 134-55-4
Phenyl-O-acetylsalicylat $C_{15}H_{12}O_4$

205-148-1 134-58-7
5-Amino-1*H*-triazolo[4,5-*d*]pyrimidin-7-ol $C_4H_4N_6O$

205-149-7 134-62-3
N,*N*-Diethyl-*m*-toluamid $C_{12}H_{17}NO$

205-150-2 134-63-4
Lobelinhydrochlorid $C_{22}H_{27}NO_2.ClH$

205-151-8 134-64-5
Lobelinsulfat $C_{22}H_{27}NO_2.^1/_2H_2O_4S$

205-152-3 134-69-0
Dinatriumurat $C_5H_4N_4O_3.2Na$

205-153-9 134-71-4
(*R**,*S**)-(±)-*α*-[1-(Methylamino)ethyl]benzylalkoholhydrochlorid $C_{10}H_{15}NO.ClH$

205-154-4 134-72-5
Bis[[*R*-(*R**,*S**)]-*β*-hydroxy-*α*-methylphenethyl)methylammonium]sulfat $C_{10}H_{15}NO.^1/_2H_2O_4S$

205-156-5 134-80-5
Amfepramonhydrochlorid $C_{13}H_{19}NO.ClH$

205-157-0 134-81-6
Benzil $C_{14}H_{10}O_2$

205-158-6 134-83-8
α,4-Dichlor-α-phenyltoluol $C_{13}H_{10}Cl_2$

205-159-1 134-84-9
4-Methylbenzophenon $C_{14}H_{12}O$

205-160-7 134-85-0
4-Chlorbenzophenon $C_{13}H_9ClO$

205-161-2 134-90-7
[*S*-(*R**,*R**)]-2,2-Dichlor-*N*-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]acetamid $C_{11}H_{12}Cl_2N_2O_5$

205-162-8 134-91-8
4,4'-Bis(diethylamino)benzhydrylalkohol $C_{21}H_{30}N_2O$

205-163-3 134-92-9
4-Hydroxy-4'-methylbenzophenon $C_{14}H_{12}O_2$

205-164-9 134-94-1
4-[Ethyl(2-hydroxyethyl)amino]benzoldiazoniumchlorid $C_{10}H_{14}N_3O.Cl$

205-165-4 134-95-2
Calciumdimandelat $C_8H_8O_3.^1/_2Ca$

205-167-5 134-96-3
4-Hydroxy-3,5-dimethoxybenzaldehyd $C_9H_{10}O_4$

205-168-0 134-97-4
5-Ethyltetrahydro-1,3-bis(hydroxymethyl)-1,3,5-triazin-2(1*H*)-on $C_7H_{15}N_3O_3$

205-169-6 135-00-2
Phenyl-2-thienylketon $C_{11}H_8OS$

205-170-1 135-01-3
o-Diethylbenzol $C_{10}H_{14}$

205-171-7 135-02-4
2-Methoxybenzaldehyd $C_8H_8O_2$

205-172-2 135-07-9
Methyclothiazid $C_9H_{11}Cl_2N_3O_4S_2$

205-173-8 135-09-1
Hydroflumethiazid $C_8H_8F_3N_3O_4S_2$

205-174-3 135-10-4
2-Amino-5-[[(2-carboxyphenyl)amino]sulfonyl]benzoesäure $C_{14}H_{12}N_2O_6S$

205-175-9 135-11-5
4-(*p*-Aminoanilino)-3-nitrobenzolsulfonsäure $C_{12}H_{11}N_3O_5S$

205-176-4 135-12-6
4-Chlor-1-(4-chlorphenoxy)-2-nitrobenzol $C_{12}H_7Cl_2NO_3$

205-178-5 135-13-7
2-[(Carboxymethyl)thio]benzoesäure $C_9H_8O_4S$

205-179-0 135-14-8
1,1'-Dimethyl-6,6'-ureylendichinoliniumdimethylbis(sulfat) $C_{21}H_{20}N_4O.2CH_3O_4S$

205-180-6 135-15-9
1,4-Dibutoxy-2-nitrobenzol $C_{14}H_{21}NO_4$

205-181-1 135-16-0
N-[4-[[(2-Amino-1,4,5,6,7,8-hexahydro-4-oxo-6-pteridinyl)methyl]amino]benzoyl]-L-glutaminsäure $C_{19}H_{23}N_7O_6$

205-182-7 135-19-3
2-Naphthol $C_{10}H_8O$

205-183-2 135-20-6
N-Nitroso-N-phenylhydroxylamin, Ammoniumsalz $C_6H_6N_2O_2.H_3N$

205-184-8 135-23-9
Methapyrilenhydrochlorid $C_{14}H_{19}N_3S.ClH$

205-185-3 135-31-9
1-(4-(4-Chlorphenyl)-3-phenylbut-2-enyl)pyrrolidinpentahydrogenbis(phosphat) $C_{20}H_{22}ClN.2H_3O_4P$

205-186-9 135-36-4
(1-Phenylpentyl)hydrogensuccinat $C_{15}H_{20}O_4$

205-187-4 135-37-5
Dinatrium-2-hydroxyethyliminodi(acetat) $C_6H_{11}NO_5.2Na$

205-189-5 135-41-1
2',5'-Diethoxy-4'-nitrobenzanilid $C_{17}H_{18}N_2O_5$

205-190-0 135-42-2
N,N'''-[4-(Dodecyloxy)-1,3-phenylen]bisguanidindihydrochlorid $C_{20}H_{36}N_6O.2ClH$

205-191-6 135-44-4
2-(Diethylamino)-4-methylpentyl-4-aminobenzoat, Monomethansulfonat $C_{17}H_{28}N_2O_2.CH_4O_3S$

205-192-1 135-45-5
2',5'-Dimethoxybenzanilid $C_{15}H_{15}NO_3$

205-193-7 135-48-8
Pentacen $C_{22}H_{14}$

205-194-2 135-49-9
2,7-Dimethylacridin-3,6-yldiaminhydrochlorid $C_{15}H_{15}N_3.ClH$

205-195-8 135-50-2
Dinatrium-3-aminonaphthalin-2,7-disulfonat $C_{10}H_9NO_6S_2.2Na$

205-196-3 135-51-3
Dinatrium-3-hydroxynaphthalin-2,7-disulfonat $C_{10}H_8O_7S_2.2Na$

205-197-9 135-52-4
2-[1-(2-Hydroxy-5-sulfophenyl)-3-phenyl-5-formazano]benzoesäure $C_{20}H_{16}N_4O_6S$

205-198-4 135-53-5
Natrium-6,7-dihydroxynaphthalin-2-sulfonat $C_{10}H_8O_5S.Na$

205-200-3 135-55-7
Natrium-7-hydroxynaphthalin-2-sulfonat $C_{10}H_9O_4S.Na$

205-201-9 135-57-9
N,N'-Dithiodi-*o*-phenylendibenzamid $C_{26}H_{20}N_2O_2S_2$

205-202-4 135-58-0
Mesulfen $C_{14}H_{12}S_2$

205-204-5 135-59-1
3-Imino-3*H*-phenothiazin-7-amin $C_{12}H_9N_3S$

205-205-0 135-61-5
3-Hydroxy-2'-methyl-2-naphthanilid $C_{18}H_{15}NO_2$

205-206-6 135-62-6
3-Hydroxy-2'-methoxy-2-naphthanilid $C_{18}H_{15}NO_3$

205-207-1 135-63-7
5'-Chlor-3-hydroxy-2'-methyl-2-naphthanilid $C_{18}H_{14}ClNO_2$

205-208-7 135-64-8
3-Hydroxy-N-2-naphthyl-2-naphthamid $C_{21}H_{15}NO_2$

205-209-2 135-65-9
3-Hydroxy-3'-nitro-2-naphthanilid $C_{17}H_{12}N_2O_4$

205-210-8 135-67-1
Phenoxazin $C_{12}H_9NO$

205-211-3 135-68-2
4'-Chlorbiphenyl-4-ylamin $C_{12}H_{10}ClN$

205-212-9 135-69-3
1-(4'-Nitro[1,1'-biphenyl]-4-yl)ethan-1-on $C_{14}H_{11}NO_3$

205-213-4 135-70-6
p-Quaterphenyl $C_{24}H_{18}$

205-215-5 135-71-7
Dinatrium-4',4'''-azobis[1,1'-biphenyl]-4-carboxylat $C_{26}H_{18}N_2O_4.2Na$

205-216-0 135-72-8
2-(*N*-Ethyl-*p*-nitrosoanilino)ethanol $C_{10}H_{14}N_2O_2$

205-217-6 135-73-9
Biphenyl-4-ylbrommethylketon $C_{14}H_{11}BrO$

205-218-1 135-76-2
Natrium-6-hydroxynaphthalin-2-sulfonat $C_{10}H_8O_4S.Na$

205-219-7 135-77-3
1,2,4-Trimethoxybenzol $C_9H_{12}O_3$

205-220-2 135-79-5
6-(Isopropyl)chinolin $C_{12}H_{13}N$

205-221-8 135-80-8
Natrium-5,6,7,8-tetrahydronaphthalin-2-sulfonat $C_{10}H_{12}O_3S.Na$

205-222-3 135-87-5
1-[(2,3-Dihydro-1,4-benzodioxin-2-yl)methyl]piperidiniumchlorid $C_{14}H_{19}NO_2.ClH$

205-223-9 135-88-6
N-2-Naphthylanilin $C_{16}H_{13}N$

205-224-4 135-91-1
4,4'-Methylenbis[*N,N*-diethylanilin] $C_{21}H_{30}N_2$

205-226-5 135-97-7
exo-8-Methyl-8-azabicyclo[3.2.1]octan-3-ol $C_8H_{15}NO$

205-227-0 135-98-8
sec-Butylbenzol $C_{10}H_{14}$

205-228-6 136-01-6
Natriumcyclohexancarboxylat $C_7H_{12}O_2.Na$

205-229-1 136-04-9
Kaliumpiperidin-1-dithiocarboxylat $C_6H_{11}NS_2.K$

205-230-7 136-09-4
2-[3-[(4-Amino-2-methylpyrimidin-5-yl)methyl]-4-methyl-1,3-thiazoniol-5-yl]ethyldihydrogendiphosphat $C_{12}H_{18}N_4O_7P_2S$

205-231-2 136-21-0
4-(2,4-Xylylazo)-2,5-xylidin $C_{16}H_{19}N_3$

205-232-8 136-23-2
Zinkbis(dibutyldithiocarbamat) $C_{18}H_{36}N_2S_4Zn$

205-233-3 136-24-3
Zinkbis(2,4,5-trichlorphenoxid) $C_6H_3Cl_3O.^1/_2Zn$

205-234-9 136-26-5
N,N-Bis(2-hydroxyethyl)decan-1-amid $C_{14}H_{29}NO_3$

205-235-4 136-28-7
[3-(5-Chlor-2-methylphenyl)-1-methyltriazen-2-yl]essigsäure $C_{10}H_{12}ClN_3O_2$

205-237-5 136-29-8
Kaliumdibutyldithiocarbamat $C_9H_{19}NS_2.K$

205-238-0 136-30-1
Natriumdibutyldithiocarbamat $C_9H_{19}NS_2.Na$

205-239-6 136-32-3
Natrium-2,4,5-trichlorphenolat $C_6H_3Cl_3O.Na$

205-240-1 136-35-6
Diazoaminobenzol $C_{12}H_{11}N_3$

205-241-7 136-36-7
3-Hydroxyphenylbenzoat $C_{13}H_{10}O_3$

205-242-2 136-38-9
(β-,4-Dihydroxyphenethyl)methylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_9H_{13}NO_2.C_4H_6O_6$

205-243-8 136-40-3
Phenazopyridinhydrochlorid $C_{11}H_{11}N_5.ClH$

205-244-3 136-44-7
Glycerin-1-(4-aminobenzoat) $C_{10}H_{13}NO_4$

205-245-9 136-45-8
Dipropylpyridin-2,5-dicarboxylat $C_{13}H_{17}NO_4$

205-246-4 136-46-9
2-(Diethylamino)ethyl-4-ethoxybenzoathydrochlorid $C_{15}H_{23}NO_3.ClH$

205-248-5 136-47-0
Tetracainhydrochlorid $C_{15}H_{24}N_2O_2.ClH$

205-249-0 136-51-6
Calciumbis(2-ethylhexanoat) $C_8H_{16}O_2.^1/_2Ca$

205-250-6 136-52-7
Cobaltbis(2-ethylhexanoat) $C_8H_{16}O_2.^1/_2Co$

205-251-1 136-53-8
Zinkbis(2-ethylhexanoat) $C_8H_{16}O_2.^1/_2Zn$

205-252-7 136-60-7
Butylbenzoat $C_{11}H_{14}O_2$

205-253-2 136-64-1
Terephthalohydrazid $C_8H_{10}N_4O_2$

205-254-8 136-69-6
Protokylolhydrochlorid $C_{18}H_{21}NO_5.ClH$

205-255-3 136-70-9
Protokylol $C_{18}H_{21}NO_5$

205-256-9 136-76-5
2,5-Dibutoxyanilin $C_{14}H_{23}NO_2$

205-257-4 136-77-6
4-Hexylresorcin $C_{12}H_{18}O_2$

205-259-5 136-78-7
Disul $C_8H_8Cl_2O_5S.Na$

205-260-0 136-80-1
2-*o*-Toluidinoethanol $C_9H_{13}NO$

205-261-6 136-81-2
o-Pentylphenol $C_{11}H_{16}O$

205-262-1 136-82-3
Piperocain $C_{16}H_{23}NO_2$

205-263-7 136-83-4
o-Nonylphenol $C_{15}H_{24}O$

205-264-2 136-84-5
1,3-Bis(hydroxymethyl)imidazolidin-2-on $C_5H_{10}N_2O_3$

205-265-8 136-85-6
6-Methylbenzotriazol $C_7H_7N_3$

205-266-3 136-91-4
Calciumbis(2-ethylbutyrat) $C_6H_{12}O_2.^1/_2Ca$

205-267-9 136-92-5
N,N,6-Triethyl-5-thioxo-2,4-dithia-3-selena-6-azaoctanthioamid $C_{10}H_{20}N_2S_4Se$

205-268-4 136-95-8
Benzothiazol-2-ylamin $C_7H_6N_2S$

205-270-5 136-96-9
6-[2-(Diethylamino)ethoxy]-*N,N*-dimethylbenzothiazol-2-amindihydrochlorid $C_{15}H_{23}N_3OS.2ClH$

205-271-0 136-99-2
4,5-Dihydro-2-undecyl-1*H*-imidazol-1-ethanol $C_{16}H_{32}N_2O$

205-272-6 137-00-8
2-(4-Methylthiazol-5-yl)ethanol C_6H_9NOS

205-273-1 137-03-1
2-Heptylcyclopentanon $C_{12}H_{22}O$

205-274-7 137-04-2
2-Chloraniliniumchlorid $C_6H_6ClN.ClH$

205-275-2 137-05-3
Mecrilat $C_5H_5NO_2$

205-276-8 137-06-4
Toluol-2-thiol C_7H_8S

205-277-3 137-07-5
2-Aminobenzolthiol C_6H_7NS

205-278-9 137-08-6
Calciumpantothenat, D-Form $C_9H_{17}NO_5.^1/_2Ca$

205-279-4 137-09-7
4-Hydroxy-*m*-phenylendiammoniumdichlorid $C_6H_8N_2O.2ClH$

205-281-5 137-16-6
Natrium-N-lauroylsarkosinat $C_{15}H_{29}NO_3.Na$

205-282-0 137-17-7
2,4,5-Trimethylanilin $C_9H_{13}N$

205-283-6 137-18-8
2,5-Dimethyl-*p*-benzochinon $C_8H_8O_2$

205-284-1 137-19-9
4,6-Dichlorresorcin $C_6H_4Cl_2O_2$

205-285-7 137-20-2
Natrium-2-[methyloleoylamino]ethan-1-sulfonat $C_{21}H_{41}NO_4S.Na$

205-286-2 137-26-8
Thiram $C_6H_{12}N_2S_4$

205-287-8 137-29-1
Kupferbis(dimethyldithiocarbamat) $C_6H_{12}CuN_2S_4$

205-288-3 137-30-4
Ziram $C_6H_{12}N_2S_4Zn$

205-289-9 137-32-6
2-Methylbutan-1-ol $C_5H_{12}O$

205-290-4 137-40-6
Natriumpropionat $C_3H_6O_2.Na$

205-292-5 137-41-7
Kaliummethyldithiocarbamat $C_2H_5NS_2.K$

205-293-0 137-42-8
Metam-natrium $C_2H_5NS_2.Na$

205-294-6 137-43-9
Bromcyclopentan C_5H_9Br

205-295-1 137-47-3
4-Chlor-*N,N*-dimethyl-3-nitrobenzolsulfonamid $C_8H_9ClN_2O_4S$

205-296-7 137-48-4
4-Chlor-*N*-methyl-3-nitrobenzolsulfonamid $C_7H_7ClN_2O_4S$

205-297-2 137-49-5
4-Chlor-3-nitro-*N*-phenylbenzolsulfonamid $C_{12}H_9ClN_2O_4S$

205-298-8 137-50-8
4,6-Diaminobenzol-1,3-disulfonsäure $C_6H_8N_2O_6S_2$

205-299-3 137-51-9
4-Aminobenzol-1,3-disulfonsäure $C_6H_7NO_6S_2$

205-300-7 137-52-0
5'-Chlor-3-hydroxy-2'-methoxy-2-naphthanilid $C_{18}H_{14}ClNO_3$

205-301-2 137-53-1
Dextrothyroxinnatrium $C_{15}H_{11}I_4NO_4.Na$

205-302-8 137-58-6
Lidocain $C_{14}H_{22}N_2O$

205-303-3 137-64-4
2-Chlor-5-(chlorsulfonyl)benzoesäure $C_7H_4Cl_2O_4S$

205-304-9 137-65-5
2-Amino-5-(aminosulfonyl)benzoesäure $C_7H_8N_2O_4S$

205-305-4 137-66-6
6-O-Palmitoylascorbinsäure $C_{22}H_{38}O_7$

205-307-5 137-88-2
Amproliumhydrochlorid $C_{14}H_{19}N_4.ClH.Cl$

205-308-0 137-89-3
Bis(2-ethylhexyl)isophthalat $C_{24}H_{38}O_4$

205-309-6 137-97-3
1,3-Di-*o*-tolyl-2-thioharnstoff $C_{15}H_{16}N_2S$

205-310-1 137-99-5
2,4-Dinonylphenol $C_{24}H_{42}O$

205-311-7 138-07-8
[1-(Aminocarbonyl)hydrazino]essigsäure $C_3H_7N_3O_3$

205-312-2 138-08-9
2-Dihydroxyphosphinoyloxyacrylsäure $C_3H_5O_6P$

205-313-8 138-09-0
Dinatrium-(*S*)-malat $C_4H_6O_5.2Na$

205-314-3 138-14-7
Deferoxaminmesilat $C_{25}H_{48}N_6O_8.CH_4O_3S$

205-315-9 138-15-8
Glutaminsäurehydrochlorid $C_5H_9NO_4.ClH$

205-316-4 138-22-7
Butyllactat $C_7H_{14}O_3$

205-318-5 138-23-8
3,7-Dimethyloct-7-enylisobutyrat $C_{14}H_{26}O_2$

205-319-0 138-24-9
N,N,N-Trimethylaniliniumchlorid $C_9H_{14}N.Cl$

205-320-6 138-25-0
Dimethyl-5-sulfoisophthalat $C_{10}H_{10}O_7S$

205-321-1 138-28-3
m-[(4-Amino-3-methoxyphenyl)azo]benzolsulfonsäure $C_{13}H_{13}N_3O_4S$

205-322-7 138-30-7
m-Hydrazinobenzolsulfonsäure $C_6H_8N_2O_3S$

205-323-2 138-31-8
N-[*p*-(Dihydroxystibino)phenyl]acetamid-*Sb*-oxid, Monona= triumsalz $C_8H_{10}NO_4Sb.Na$

205-324-8 138-32-9
Hexadecyltrimethylammoniumtoluol-*p*-sulfonat $C_{19}H_{42}N.C_7H_7O_3S$

205-325-3 138-37-4
Mafenidhydrochlorid $C_7H_{10}N_2O_2S.ClH$

205-326-9 138-39-6
Mafenid $C_7H_{10}N_2O_2S$

205-327-4 138-41-0
Carzenid $C_7H_7NO_4S$

205-329-5 138-42-1
4-Nitrobenzolsulfonsäure $C_6H_5NO_5S$

205-330-0 138-43-2
Natrium[[4-(aminosulfonyl)phenyl]amino]methansulfonat $C_7H_{10}N_2O_5S_2.Na$

205-331-6 138-52-3
α-Hydroxy-*o*-tolyl-ß-D-glucopyranosid $C_{13}H_{18}O_7$

205-332-1 138-56-7
Trimethobenzamid $C_{21}H_{28}N_2O_5$

205-333-7 138-58-9
Bismutiodid-3,4,5-trihydroxybenzoat, basisch $C_7H_6BiIO_6$

205-334-2 138-59-0
(3*R*,4*S*,5*R*)-3,4,5-Trihydroxycyclohex-1-encarbonsäure $C_7H_{10}O_5$

205-335-8 138-60-3
1,4-Dihydro-4-oxopyridin-2,6-dicarbonsäure $C_7H_5NO_5$

205-336-3 138-61-4
2-(3,4-Dihydroxyphenyl)-2-hydroxy-1-methylethylammo= niumchlorid $C_9H_{13}NO_3.ClH$

205-337-9 138-65-8
(±)-4-(2-Amino-1-hydroxyethyl)brenzcatechin $C_8H_{11}NO_3$

205-338-4 138-84-1
Kalium-4-aminobenzoat $C_7H_7NO_2.K$

205-340-5 138-85-2
Natrium-4-hydroxymercuriobenzoat $C_7H_5HgO_3.Na$

205-341-0 138-86-3
Dipenten, roh $C_{10}H_{16}$

205-342-6 138-87-4
1-Methyl-4-(1-methylvinyl)cyclohexan-1-ol $C_{10}H_{18}O$

205-343-1 138-89-6
N,N-Dimethyl-4-nitrosoanilin $C_8H_{10}N_2O$

205-344-7 138-91-0
4-Isopropenylcyclohex-1-encarbaldehydoxim $C_{10}H_{15}NO$

205-345-2 138-92-1
Betazoldihydrochlorid $C_5H_9N_3.2ClH$

205-346-8 138-93-2
Dinatriumcyandithiocarbamat $C_2H_2N_2S_2.2Na$

205-347-3 139-02-6
Natriumphenoxid $C_6H_6O.Na$

205-348-9 139-05-9
Natriumcyclamat $C_6H_{13}NO_3S.Na$

205-349-4 139-06-0
Calciumbis(cyclohexylsulfamat) $C_6H_{13}NO_3S.^1/_2Ca$

205-351-5 139-07-1
Benzododeciniumchlorid $C_{21}H_{38}N.Cl$

205-352-0 139-08-2
Miristalkoniumchlorid $C_{23}H_{42}N.Cl$

205-353-6 139-10-6
(±)-α-Methylphenethylammoniumdihydrogenphosphat $C_9H_{13}N.H_3O_4P$

205-354-1 139-12-8
Hydroxyaluminiumdi(acetat) $C_2H_4O_2.^1/_3Al$

205-355-7 139-13-9
Nitrilotriessigsäure $C_6H_9NO_6$

205-356-2 139-16-2
Bismutsuccinat $C_4H_6O_4.^2/_3Bi$

205-357-8 139-29-7
3',4-Dinitrobenzanilid $C_{13}H_9N_3O_5$

205-358-3 139-33-3
Dinatriumdihydrogenethylendiamintetraacetat $C_{10}H_{16}N_2O_8.2Na$

205-359-9 139-40-2
Propazin $C_9H_{16}ClN_5$

205-360-4 139-41-3
Natrium-N,N-bis(2-hydroxyethyl)glycinat $C_6H_{13}NO_4.Na$

205-362-5 139-42-4
Tris[oxalat(2-)]dicer $C_6Ce_2O_{12}$

205-363-0 139-43-5
1,2,3-Propantriyltris[12-(acetoxy)octadecanoat] $C_{63}H_{116}O_{12}$

205-364-6 139-44-6
1,2,3-Propantriyltris(12-hydroxyoctadecanoat) $C_{57}H_{110}O_9$

205-365-1 139-45-7
Glycerintripropionat $C_{12}H_{20}O_6$

205-366-7 139-56-0
Salazosulfamid $C_{13}H_{11}N_3O_5S$

205-367-2 139-59-3
4-Phenoxyanilin $C_{12}H_{11}NO$

205-368-8 139-60-6
N,N'-Bis(1-ethyl-3-methylpentyl)-*p*-phenylendiamin $C_{22}H_{40}N_2$

205-369-3 139-61-7
4-Cyclohexyloxybenzoesäure $C_{13}H_{16}O_3$

205-370-9 139-65-1
4,4'-Thiodianilin $C_{12}H_{12}N_2S$

205-371-4 139-66-2
Diphenylsulfid $C_{12}H_{10}S$

205-373-5 139-70-8
3,7-Dimethyl-6-octenylphenylacetat $C_{18}H_{26}O_2$

205-374-0 139-76-4
N-(3,4-Dimethoxyphenethyl)-2-(3,4-dimethoxyphenyl)acetamid $C_{20}H_{25}NO_5$

205-375-6 139-83-3
3,5-Dibutylpyridin $C_{13}H_{21}N$

205-376-1 139-84-4
m-Nonylphenol $C_{15}H_{24}O$

205-377-7 139-85-5
3,4-Dihydroxybenzaldehyd $C_7H_6O_3$

205-378-2 139-86-6
3-(2-Thienyl)alanin $C_7H_9NO_2S$

205-379-8 139-87-7
N-Ethyldiethanolamin $C_6H_{15}NO_2$

205-380-3 139-88-8
Natriumtetradecylsulfat $C_{14}H_{30}O_4S.Na$

205-381-9 139-89-9
Trinatrium-2-(carboxylatomethyl(2-hydroxyethyl)amino)ethyli= minodi(acetat) $C_{10}H_{18}N_2O_7.3Na$

205-382-4 139-90-2
1,1'-(2-(N-2-Hydroxyethyl-2-hydroxypropylamino)ethylimino)=di= dipropan-2-ol $C_{13}H_{30}N_2O_4$

205-384-5 139-91-3
Furaltadon $C_{13}H_{16}N_4O_6$

205-385-0 139-92-4
N-(2-Hydroxyethyl)-*N*-[2-[(1-oxooctadecyl)amino]ethyl]glycin $C_{24}H_{48}N_2O_4$

205-386-6 139-93-5
6,6'-Dihydroxy-3,3'-diarsen-1,2-diyldianiliniumdichlorid $C_{12}H_{12}As_2N_2O_2.2ClH$

205-387-1 139-94-6
1-Ethyl-3-(5-nitrothiazol-2-yl) harnstoff $C_6H_8N_4O_3S$

205-388-7 139-96-8
Tris(2-hydroxyethyl)ammoniumdecylsulfat $C_{12}H_{26}O_4S.C_6H_{15}NO_3$

205-389-2 139-99-1
Natrium-1-methyl-9-(sulfonatooxy)octadecanoat $C_{19}H_{38}O_6S.Na$

205-390-8 140-00-1
Natrium-1-propyl-10-(sulfooxy)octadecanoat $C_{21}H_{42}O_6S.Na$

205-391-3 140-01-2
Pentanatrium(carboxylatomethyl)iminobis(ethylennitrilo)tetraacetat $C_{14}H_{23}N_3O_{10}.5Na$

205-392-9 140-03-4
Methyl-O-acetylricinoleat $C_{21}H_{38}O_4$

205-393-4 140-04-5
Butyl-O-acetylricinoleat $C_{24}H_{44}O_4$

205-395-5 140-05-6
2-Methoxyethyl-(*R*)-12-(acetoxy)oleat $C_{23}H_{42}O_5$

205-396-0 140-07-8
2,2',2",2"'-Ethylendinitrilotetraethanol $C_{10}H_{24}N_2O_4$

205-397-6 140-08-9
Tris(2-chlorethyl)phosphit $C_6H_{12}Cl_3O_3P$

205-398-1 140-10-3
trans-zimtsäure $C_9H_8O_2$

205-399-7 140-11-4
Benzylacetat $C_9H_{10}O_2$

205-400-0 140-18-1
Phenylmethylchloracetat $C_9H_9ClO_2$

205-401-6 140-19-2
N-(2-Thienylmethyl)pyridin-2-amin $C_{10}H_{10}N_2S$

205-402-1 140-21-6
Natriumbenzylsuccinat $C_{11}H_{12}O_4.Na$

205-403-7 140-22-7
1,5-Diphenylcarbonohydrazid $C_{13}H_{14}N_4O$

205-404-2 140-24-9
Dibenzylsebacat $C_{24}H_{30}O_4$

205-405-8 140-25-0
Benzyllaurat $C_{19}H_{30}O_2$

205-406-3 140-26-1
Phenethylisovalerat $C_{13}H_{18}O_2$

205-407-9 140-27-2
Cinnamylisovalerat $C_{14}H_{18}O_2$

205-408-4 140-28-3
N,N'-Dibenzylethylendiamin $C_{16}H_{20}N_2$

205-410-5 140-29-4
Phenylacetonitril C_8H_7N

205-411-0 140-31-8
2-Piperazin-1-ylethylamin $C_6H_{15}N_3$

205-412-6 140-38-5
(4-Chlorphenyl)harnstoff $C_7H_7ClN_2O$

205-413-1 140-39-6
p-Tolylacetat $C_9H_{10}O_2$

205-414-7 140-40-9
Aminitrozol $C_5H_5N_3O_3S$

205-415-2 140-45-4
Natriumhydrogen[4-[(hydroxyacetyl)amino]phenyl]arsonat $C_8H_{10}AsNO_5.Na$

205-416-8 140-49-8
N-[4-(Chloracetyl)phenyl]acetamid $C_{10}H_{10}ClNO_2$

205-417-3 140-50-1
N,N'-(*p*-Phenylen)di(acetamid) $C_{10}H_{12}N_2O_2$

205-418-9 140-53-4
4-Chlorphenylacetonitril C_8H_6ClN

205-419-4 140-56-7
Fenaminosulf $C_8H_{11}N_3O_3S.Na$

205-421-5 140-59-0
Stilbamidinisetionat $C_{16}H_{16}N_4.2C_2H_6O_4S$

205-422-0 140-60-3
p-Decylbenzolsulfonsäure $C_{16}H_{26}O_3S$

205-423-6 140-63-6
Propamidinisetionat $C_{17}H_{20}N_4O_2.2C_2H_6O_4S$

205-424-1 140-64-7
Pentamidinisetionat $C_{19}H_{24}N_4O_2.2C_2H_6O_4S$

205-425-7 140-65-8
Pramocain $C_{17}H_{27}NO_3$

205-426-2 140-66-9
4-(1,1,3,3-Tetramethylbutyl)phenol $C_{14}H_{22}O$

205-427-8 140-67-0
4-Allylanisol $C_{10}H_{12}O$

205-428-3 140-72-7
Cetylpyridiniumbromid $C_{21}H_{38}N.Br$

205-429-9 140-73-8
N,N'-Hexamethylenbis(cinnamylidenamin) $C_{24}H_{28}N_2$

205-430-4 140-75-0
4-Fluorbenzylamin C_7H_8FN

205-432-5 140-76-1
2-Methyl-5-vinylpyridin C_8H_9N

205-433-0 140-77-2
3-Cyclopentylpropionsäure $C_8H_{14}O_2$

205-434-6 140-79-4
1,4-Dinitrosopiperazin $C_4H_8N_4O_2$

205-435-1 140-80-7
4-Aminopentyldiethylamin $C_9H_{22}N_2$

205-436-7 140-82-9
2-[2-(Diethylamino)ethoxy]ethanol $C_8H_{19}NO_2$

205-437-2 140-87-4
Cyacetacid $C_3H_5N_3O$

205-438-8 140-88-5
Ethylacrylat $C_5H_8O_2$

205-439-3 140-89-6
Kalium-O-ethyldithiocarbonat $C_3H_6OS_2.K$

205-440-9 140-90-9
Natrium-O-ethyldithiocarbonat $C_3H_6OS_2.Na$

205-441-4 140-92-1
Proxan-Kalium $C_4H_8OS_2.K$

205-443-5 140-93-2
Proxan-natrium $C_4H_8OS_2.Na$

205-444-0 140-95-4
1,3-Bis(hydroxymethyl)harnstoff $C_3H_8N_2O_3$

205-445-6 140-99-8
Calciumsuccinat $C_4H_6O_4.Ca$

205-446-1 141-00-4
Cadmiumsuccinat $C_4H_6O_4.Cd$

205-447-7 141-01-5
Eisen(II)fumarat $C_4H_4O_4.Fe$

205-448-2 141-02-6
Bis(2-ethylhexyl)fumarat $C_{20}H_{36}O_4$

205-449-8 141-03-7
Dibutylsuccinat $C_{12}H_{22}O_4$

205-450-3 141-04-8
Diisobutyladipat $C_{14}H_{26}O_4$

205-451-9 141-05-9
Diethylmaleat $C_8H_{12}O_4$

205-452-4 141-06-0
Propylvalerat $C_8H_{16}O_2$

205-454-5 141-07-1
1,3-Bis(methoxymethyl)harnstoff $C_5H_{12}N_2O_3$

205-455-0 141-08-2
2,3-Dihydroxypropyl-12-hydroxy-9-octadecenoat $C_{21}H_{40}O_5$

205-456-6 141-09-3
Rhodinylformiat $C_{11}H_{20}O_2$

205-457-1 141-10-6
6,10-Dimethylundeca-3,5,9-trien-2-on $C_{13}H_{20}O$

205-458-7 141-11-7
Rhodinylacetat $C_{12}H_{22}O_2$

205-459-2 141-12-8
Nerylacetat $C_{12}H_{20}O_2$

205-460-8 141-13-9
2,6,10-Trimethylundec-9-enal $C_{14}H_{26}O$

205-461-3 141-14-0
Citronellylpropionat $C_{13}H_{24}O_2$

205-462-9 141-15-1
Rhodinylbutyrat $C_{14}H_{26}O_2$

205-463-4 141-16-2
Citronellylbutyrat $C_{14}H_{26}O_2$

205-465-5 141-17-3
Bis(2-(2-butoxyethoxy)ethyl)adipat $C_{22}H_{42}O_8$

205-466-0 141-18-4
Bis(2-butoxyethyl)adipat $C_{18}H_{34}O_6$

205-467-6 141-19-5
Bis(2-butoxyethyl)sebacat $C_{22}H_{42}O_6$

205-468-1 141-20-8
2-(2-Hydroxyethoxy)ethyllaurat, rein $C_{16}H_{32}O_4$

205-469-7 141-21-9
N-[2-[(2-Hydroxyethyl)amino]ethyl]stearamid $C_{22}H_{46}N_2O_2$

205-470-2 141-22-0
Ricinolsäure $C_{18}H_{34}O_3$

205-471-8 141-23-1
Methyl-12-hydroxyoctadecanoat $C_{19}H_{38}O_3$

205-472-3 141-24-2
Methylricinoleat $C_{19}H_{36}O_3$

205-473-9 141-25-3
3,7-Dimethyloct-7-en-1-ol $C_{10}H_{20}O$

205-474-4 141-26-4
3,7-Dimethyloct-7-enal $C_{10}H_{18}O$

205-476-5 141-27-5
(*E*)-3,7-Dimethylocta-2,6-dienal $C_{10}H_{16}O$

205-477-0 141-28-6
Diethyladipat $C_{10}H_{18}O_4$

205-478-6 141-30-0
3,6-Dichlorpyridazin $C_4H_2Cl_2N_2$

205-479-1 141-31-1
2-Hydroxyadipaldehyd $C_6H_{10}O_3$

205-480-7 141-32-2
Butylacrylat $C_7H_{12}O_2$

205-481-2 141-33-3
O-Butylhydrogendithiocarbonat, Natriumsalz $C_5H_{10}OS_2.Na$

205-482-8 141-38-8
2-Ethylhexyl-3-octyloxiran-2-octanoat $C_{26}H_{50}O_3$

205-483-3 141-43-5
2-Aminoethanol C_2H_7NO

205-484-9 141-46-8
Glykolaldehyd $C_2H_4O_2$

205-485-4 141-51-5
Iod(iodomethyl)quecksilber CH_2HgI_2

205-487-5 141-52-6
Natriumethanolat $C_2H_6O.Na$

205-488-0 141-53-7
Natriumformiat $CH_2O_2.Na$

205-489-6 141-57-1
Trichlor(propyl)silan $C_3H_7Cl_3Si$

205-490-1 141-59-3
2,4,4-Trimethylpentan-2-thiol $C_8H_{18}S$

205-491-7 141-62-8
Decamethyltetrasiloxan $C_{10}H_{30}O_3Si_4$

205-492-2 141-63-9
Dodecamethylpentasiloxan $C_{12}H_{36}O_4Si_5$

205-493-8 141-65-1
Natriumbis(2-ethylhexyl)phosphat $C_{16}H_{35}O_4P.Na$

205-494-3 141-66-2
(*E*)-3-(Dimethylamino)-1-methyl-3-oxoprop-1-enyldimethyl= phosphat $C_8H_{16}NO_5P$

205-495-9 141-70-8
2-(2,2-Dimethylpropyl)-4,4-dimethylpent-1-en $C_{12}H_{24}$

205-496-4 141-72-0
1,1'-[Isopropylidenbis(oxy)]dibutan $C_{11}H_{24}O_2$

205-498-5 141-75-3
Butyrylchlorid C_4H_7ClO

205-499-0 141-76-4
3-Iodpropionsäure $C_3H_5IO_2$

205-500-4 141-78-6
Ethylacetat $C_4H_8O_2$

205-502-5 141-79-7
4-Methylpent-3-en-2-on $C_6H_{10}O$

205-503-0 141-82-2
Malonsäure $C_3H_4O_4$

205-504-6 141-83-3
Amidinoharnstoff $C_2H_6N_4O$

205-505-1 141-84-4
Rhodanin $C_3H_3NOS_2$

205-506-7 141-85-5
3-Chloraniliniumchlorid $C_6H_6ClN.ClH$

205-507-2 141-86-6
Pyridin-2,6-diyldiamin $C_5H_7N_3$

205-508-8 141-90-2
2-Thiouracil $C_4H_4N_2OS$

205-509-3 141-91-3
2,6-Dimethylmorpholin $C_6H_{13}NO$

205-510-9 141-92-4
8,8-Dimethoxy-2,6-dimethyloctan-2-ol $C_{12}H_{26}O_3$

205-511-4 141-93-5
m-Diethylbenzol $C_{10}H_{14}$

205-513-5 141-94-6
Hexetidin $C_{21}H_{45}N_3$

205-514-0 141-95-7
Dinatriummalonat $C_3H_4O_4.2Na$

205-515-6 141-96-8
Kalium-O-sec-butyldithiocarbonat $C_5H_{10}OS_2.K$

205-516-1 141-97-9
Ethylacetoacetat $C_6H_{10}O_3$

205-517-7 141-98-0
O-Isopropylethylthiocarbamat $C_6H_{13}NOS$

205-518-2 142-03-0
Bis(acetato-*O*)hydroxyaluminium $C_4H_7AlO_5$

205-519-8 142-04-1
Aniliniumchlorid $C_6H_7N.ClH$

205-520-3 142-08-5
2-Pyridon C_5H_5NO

205-521-9 142-09-6
Hexylmethacrylat $C_{10}H_{18}O_2$

205-522-4 142-15-4
Natrium-2-sulfonatoethyloleat $C_{20}H_{38}O_5S.Na$

205-524-5 142-16-5
Bis(2-ethylhexyl)maleat $C_{20}H_{36}O_4$

205-525-0 142-17-6
Calciumdioleat $C_{18}H_{34}O_2.{}^1/_2Ca$

205-526-6 142-18-7
2,3-Dihydroxypropyllaurat $C_{15}H_{30}O_4$

205-527-1 142-19-8
Allylheptanoat $C_{10}H_{18}O_2$

205-528-7 142-22-3
Diallyl-2,2'-oxydiethyldicarbonat $C_{12}H_{18}O_7$

205-529-2 142-25-6
Dimethyl(2-(methylamino)ethyl)amin $C_5H_{14}N_2$

205-530-8 142-26-7
N-2-Hydroxyethylacetamid $C_4H_9NO_2$

205-531-3 142-28-9
1,3-Dichlorpropan $C_3H_6Cl_2$

205-532-9 142-29-0
Cyclopenten C_5H_8

205-533-4 142-30-3
2,5-Dimethylhexin-2,5-diol $C_8H_{14}O_2$

205-535-5 142-31-4
Natriumoctylsulfat $C_8H_{18}O_4S.Na$

205-536-0 142-45-0
Butindisäure $C_4H_2O_4$

205-537-6 142-46-1
Hydrazodicarbothioamid $C_2H_6N_4S_2$

205-538-1 142-47-2
Natriumhydrogenglutamat $C_5H_9NO_4.Na$

205-539-7 142-48-3
N-(1-Cxooctadecyl)sarkosin $C_{21}H_{41}NO_3$

205-540-2 142-50-7
Nerolidol $C_{15}H_{26}O$

205-541-8 142-54-1
N-(2-Hydroxypropyl)dodecanamid $C_{15}H_{31}NO_2$

205-542-3 142-55-2
2-Hydroxypropyllaurat $C_{15}H_{30}O_3$

205-543-9 142-56-3
2-Hydroxypropylricinoleat $C_{21}H_{40}O_4$

205-544-4 142-57-4
Pentyloleat $C_{23}H_{44}O_2$

205-546-5 142-58-5
N-(2-Hydroxyethyl)myristamid $C_{16}H_{33}NO_2$

205-547-0 142-59-6
Nabam $C_4H_8N_2S_4.2Na$

205-548-6 142-60-9
Octylpropionat $C_{11}H_{22}O_2$

205-549-1 142-61-0
Hexanoylchlorid $C_6H_{11}ClO$

205-550-7 142-62-1
Hexansäure $C_6H_{12}O_2$

205-551-2 142-64-3
Piperazindihydrochlorid $C_4H_{10}N_2.2ClH$

205-552-8 142-68-7
Tetrahydropyran $C_5H_{10}O$

205-553-3 142-71-2
Kupferdi(acetat) $C_2H_4O_2.^1/_2Cu$

205-554-9 142-72-3
Magnesiumdi(acetat) $C_2H_4O_2.^1/_2Mg$

205-555-4 142-73-4
Iminodi(essigsäure) $C_4H_7NO_4$

205-557-5 142-75-6
2-Hydroxypropylstearat $C_{21}H_{42}O_3$

205-558-0 142-76-7
2-Hydroxypropyloleat $C_{21}H_{40}O_3$

205-559-6 142-77-8
Butyloleat $C_{22}H_{42}O_2$

205-560-1 142-78-9
N-(2-Hydroxyethyl)dodecanamid $C_{14}H_{29}NO_2$

205-561-7 142-79-0
Heptandioyldichlorid $C_7H_{10}Cl_2O_2$

205-562-2 142-81-4
Hexylammoniumchlorid $C_6H_{15}N.ClH$

205-563-8 142-82-5
Heptan C_7H_{16}

205-564-3 142-83-6
Hexa-2,4-dienal C_6H_8O

205-565-9 142-84-7
Dipropylamin $C_6H_{15}N$

205-566-4 142-86-9
Natriumhydrogen-*N*-[2-(sulfonatooxy)ethyl]lauramidat $C_{14}H_{29}NO_6S.Na$

205-568-5 142-87-0
Natriumdecylsulfat $C_{10}H_{22}O_4S.Na$

205-569-0 142-88-1
Piperazinadipat $C_6H_{10}O_4.C_4H_{10}N_2$

205-570-6 142-90-5
Dodecylmethacrylat $C_{16}H_{30}O_2$

205-571-1 142-91-6
Isopropylpalmitat $C_{19}H_{38}O_2$

205-572-7 142-92-7
Hexylacetat $C_8H_{16}O_2$

205-573-2 142-94-9
2-Bromstearinsäure $C_{18}H_{35}BrO_2$

205-574-8 142-95-0
Octylammoniumchlorid $C_8H_{19}N.ClH$

205-575-3 142-96-1
Dibutylether $C_8H_{18}O$

205-576-9 142-98-3
Decylhydrogensulfat $C_{10}H_{22}O_4S$

205-577-4 143-00-0
Bis(2-hydroxyethyl)ammoniumdecylsulfat $C_{12}H_{26}O_4S.C_4H_{11}NO_2$

205-579-5 143-02-2
Hexadecylhydrogensulfat $C_{16}H_{34}O_4S$

205-580-0 143-03-3
Octadecylhydrogensulfat $C_{18}H_{38}O_4S$

205-581-6 143-06-6
(6-Aminohexyl)carbaminsäure $C_7H_{16}N_2O_2$

205-582-1 143-07-7
Laurinsäure, rein $C_{12}H_{24}O_2$

205-583-7 143-08-8
Nonan-1-ol $C_9H_{20}O$

205-584-2 143-10-2
Decan-1-thiol $C_{10}H_{22}S$

205-585-8 143-13-5
Nonylacetat $C_{11}H_{22}O_2$

205-586-3 143-14-6
Undec-9-enal $C_{11}H_{20}O$

205-587-9 143-15-7
1-Bromdodecan $C_{12}H_{25}Br$

205-588-4 143-16-8
Dihexylamin $C_{12}H_{27}N$

205-590-5 143-18-0
Kaliumoleat $C_{18}H_{34}O_2.K$

205-591-0 143-19-1
Natriumoleat $C_{18}H_{34}O_2.Na$

205-592-6 143-22-6
2-(2-(2-Butoxyethoxy)ethoxy)ethanol $C_{10}H_{22}O_4$

205-593-1 143-23-7
7-Azatridecan-1,13-diamin $C_{12}H_{29}N_3$

205-594-7 143-24-8
Bis(2-(2-methoxyethoxy)ethyl)ether $C_{10}H_{22}O_5$

205-595-2 143-26-0
4-(Tetradecylamino)butan-2-ol $C_{18}H_{39}NO$

205-596-8 143-27-1
Hexadecylamin $C_{16}H_{35}N$

205-597-3 143-28-2
(*Z*)-Octadec-9-enol $C_{18}H_{36}O$

205-598-9 143-29-3
Bis(2-(2-butoxyethoxy)ethoxy)methan $C_{17}H_{36}O_6$

205-599-4 143-33-9
Natriumcyanid CNNa

205-600-8 143-36-2
Iodmethylquecksilber CH_3HgI

205-601-3 143-50-0
Chlordecon $C_{10}Cl_{10}O$

205-602-9 143-57-7
[3ß(*S*),4α,6α,7α,15α(*R*),16ß]-4,9-Epoxycevan-3,4,6,7,14,15,16,2)-octol-6,7-diacetat-3-(2-hydroxy-2-methylbutyrat)-15-(2-methylbutyrat) $C_{41}H_{63}NO_{14}$

205-603-4 143-62-4
3-ß,14-Dihydroxy-5-ß,14-ß-card-20(22)-enolid $C_{23}H_{34}O_4$

205-605-5 143-66-8
Natriumtetraphenylborat $C_{24}H_{20}B.Na$

205-606-0 143-67-9
Vinblastinsulfat $C_{46}H_{58}N_4O_9.H_2O_4S$

205-607-6 143-70-4
(5α,6ß)-7,8-Didehydro-4,5-epoxy-17-methylmorphinan-3,6-diol $C_{17}H_{19}NO_3$

205-608-1 143-71-5
Hydrocodonhydrogentartrat $C_{18}H_{21}NO_3.C_4H_6O_6$

205-609-7 143-74-8
Phenolrot $C_{19}H_{14}O_5S$

205-610-2 143-76-0
Calciumbis[5-(1-cyclohexen-1-yl)-5-ethylbarbiturat] $C_{12}H_{16}N_2O_3.^1/_2Ca$

205-611-8 143-81-7
Natrium-5-(*sec*-butyl)-5-ethylbarbiturat $C_{10}H_{16}N_2O_3.Na$

205-612-3 143-92-0
Tropenzilinbromid $C_{24}H_{30}NO_4.Br$

205-613-9 144-02-5
Barbitalnatrium $C_8H_{12}N_2O_3.Na$

205-614-4 144-11-6
Trihexyphenidyl $C_{20}H_{31}NO$

205-616-5 144-12-7
Tiemoniumiodid $C_{18}H_{24}NO_2S.I$

205-617-0 144-15-0
Tris(2-ethylhexyl)-2-(acetyloxy)propan-1,2,3-tricarboxylat $C_{32}H_{58}O_8$

205-618-6 144-16-1
5-Oxo-1,3-dioxolan-4-ylidendi(essigsäure) $C_7H_8O_7$

205-619-1 144-19-4
2,2,4-Trimethylpentan-1,3-diol $C_8H_{18}O_2$

205-620-7 144-21-8
Dinatriummethylarsonat $CH_5AsO_3.2Na$

205-621-2 144-24-1
DL-α-Methylleucin $C_7H_{15}NO_2$

205-622-8 144-29-6
Tripiperazindicitrat $C_6H_8O_7.^3/_2C_4H_{10}N_2$

205-623-3 144-33-2
Dinatriumhydrogencitrat $C_6H_8O_7.2Na$

205-624-9 144-34-3
Selentetrakis(dimethyldithiocarbamat) $C_{12}H_{24}N_4S_8Se$

205-625-4 144-35-4
3,9-Diphenoxy-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan $C_{17}H_{18}O_6P_2$

205-627-5 144-39-8
Linalylpropionat $C_{13}H_{22}O_2$

205-628-0 144-41-2
Morphothion $C_8H_{16}NO_4PS_2$

205-629-6 144-45-6
Spirgetin $C_{10}H_{20}N_4$

205-630-1 144-48-9
2-Iodacetamid C_2H_4INO

205-631-7 144-49-0
Fluoressigsäure $C_2H_3FO_2$

205-632-2 144-54-7
Methyldithiocarbaminsäure $C_2H_5NS_2$

205-633-8 144-55-8
Natriumhydrogencarbonat $CH_2O_3.Na$

205-634-3 144-62-7
Oxalsäure $C_2H_2O_4$

205-635-9 144-67-2
(3*R*,3*R'*)-β,β-Carotin-3,3'-diyldipalmitat $C_{72}H_{116}O_4$

205-636-4 144-68-3
(3*R*,3'*R*)-β,β-Carotin-3,3'-diol $C_{40}H_{56}O_2$

205-638-5 144-74-1
Sulfathiazolnatrium $C_9H_9N_3O_2S_2.Na$

205-639-0 144-79-6
Chlor(methyl)diphenylsilan $C_{13}H_{13}ClSi$

205-640-6 144-80-9
Sulfacetamid $C_8H_{10}N_2O_3S$

205-641-1 144-82-1
Sulfamethizol $C_9H_{10}N_4O_2S_2$

205-642-7 144-83-2
Sulfapyridin $C_{11}H_{11}N_3O_2S$

205-643-2 144-87-6
4-(Glykoloylamino)phenylarsonsäure $C_8H_{10}AsNO_5$

205-644-8 144-90-1
2-(Aminomethyl)propionsäure $C_4H_9NO_2$

205-645-3 144-98-9
allo-DL-Threonin $C_4H_9NO_3$

205-646-9 145-12-0
Oxymesteron $C_{20}H_{30}O_3$

205-647-4 145-13-1
Pregnenolon $C_{21}H_{32}O_2$

205-649-5 145-14-2
(20*S*)-20-Hydroxypregn-4-en-3-on $C_{21}H_{32}O_2$

205-650-0 145-15-3
(20*R*)-20-Hydroxypregn-4-en-3-on $C_{21}H_{32}O_2$

205-651-6 145-39-1
1-tert-Butyl-3,4,5-trimethyl-2,6-dinitrobenzol $C_{13}H_{18}N_2O_4$

205-652-1 145-41-5
Natriumdehydrocholat $C_{24}H_{34}O_5.Na$

205-653-7 145-42-6
Natrium-N-choloyltaurinat $C_{26}H_{45}NO_7S.Na$

205-654-2 145-48-2
9,10-Dihydro-1,4-dihydroxy-9,10-dioxoanthracen-2-sulfonsäure $C_{14}H_8O_7S$

205-655-8 145-49-3
1,5-Diamino-4,8-dihydroxyanthrachinon $C_{14}H_{10}N_2O_4$

205-656-3 145-50-6
4-(α-(4-Hydroxy-1-naphthyl)benzyliden)naphthalin-1(4H)-on $C_{27}H_{18}O_2$

205-657-9 145-54-0
Propyromazinbromid $C_{20}H_{23}N_2OS.Br$

205-658-4 145-63-1
8,8'-[Carbonylbis[imino-3,1-phenylencarbonylimino(4-methyl-3,1-phenylen)carbonylimino]]bisnaphthalin-1,3,5-trisulfonsäure $C_{51}H_{40}N_6O_{23}S_6$

205-660-5 145-73-3
Endothal $C_8H_{10}O_5$

205-661-0 145-74-4
8-Chlornaphthalin-1-sulfonsäure $C_{10}H_7ClO_3S$

205-662-6 146-06-5
Dichinincarbonat $C_{41}H_{46}N_4O_5$

205-663-1 146-14-5
Flavin-adenin-dinucleotid $C_{27}H_{33}N_9O_{15}P_2$

205-664-7 146-17-8
Riboflavin-5'-(dihydrogen-phosphat) $C_{17}H_{21}N_4O_9P$

205-665-2 146-22-5
Nitrazepam $C_{15}H_{11}N_3O_3$

205-666-8 146-28-1
Thiopropazatdihydrochlorid $C_{23}H_{28}ClN_3O_2S.2ClH$

205-667-3 146-36-1
6-Allyl-6,7-dihydro-5*H*-dibenz[*c*,*e*]azepin $C_{17}H_{17}N$

205-668-9 146-37-2
Laroliniumacetat $C_{22}H_{35}N_2.C_2H_3O_2$

205-669-4 146-39-4
(8α,9*R*)-6'-Methoxycinchonan-9-ol, Verbindung mit 2,3-Dihydroxypropyl(dihydrogenphosphat) (2:1)
$C_{20}H_{24}N_2O_2.{}^1/_2C_3H_9O_6P$

205-671-5 146-40-7
Chinindiascorbat $C_{20}H_{24}N_2O_2.2C_6H_8O_6$

205-672-0 146-48-5
Yohimbin $C_{21}H_{26}N_2O_3$

205-673-6 146-54-3
Triflupromazin $C_{18}H_{19}F_3N_2S$

205-674-1 146-56-5
Fluphenazindihydrochlorid $C_{22}H_{26}F_3N_3OS.2ClH$

205-675-7 146-59-8
6-Chlor-9-[[3-[(2-chlorethyl)ethylamino]propyl]amino]-2-methoxyacridindihydrochlorid $C_{21}H_{25}Cl_2N_3O.2ClH$

205-676-2 146-68-9
2-(4-Iodphenyl)-3-(4-nitrophenyl)-5-phenyltetrazoliumchlorid $C_{19}H_{13}IN_5O_2.Cl$

205-677-8 146-72-5
3-O-Methyl-D-glucose $C_7H_{14}O_6$

205-678-3 146-77-0
2-Chloradenosinhemihydrat $C_{10}H_{12}ClN_5O_4$

205-679-9 146-80-5
Xanthosin $C_{10}H_{12}N_4O_6$

205-680-4 146-81-6
2-[4-(1,1-Dimethylethyl)benzoyl]benzoesäure $C_{18}H_{18}O_3$

205-682-5 146-84-9
Silberpicrat $C_6H_3N_3O_7.Ag$

205-683-0 146-92-9
Adenosin-N^1-oxid $C_{10}H_{13}N_5O_5$

205-684-6 147-13-7
[2-Chlor-29*H*,31*H*-phthalocyanoinato-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{15}ClCuN_8$

205-685-1 147-14-8
Tetrabenzo-5,10,15,20-diazaporphyrinphthalocyanin $C_{32}H_{16}CuN_8$

205-686-7 147-20-6
Diphenylpyralin $C_{19}H_{23}NO$

205-687-2 147-24-0
Diphenhydraminhydrochlorid $C_{17}H_{21}NO.ClH$

205-688-8 147-47-7
1,2-Dihydro-2,2,4-trimethylchinolin $C_{12}H_{15}N$

205-689-3 147-48-8
Calcium-[2*S*-*cis*(2α,5α,6β)]-bis[3,3-dimethyl-7-oxo-6-[(phenoxyacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat] $C_{16}H_{18}N_2O_5S.{}^1/_2Ca$

205-690-9 147-52-4
Nafciliin $C_{21}H_{22}N_2O_5S$

205-691-4 147-55-7
Pheneticillin $C_{17}H_{20}N_2O_5S$

205-693-5 147-58-0
2-Iodhippursäure $C_9H_8INO_3$

205-694-0 147-61-5
5-Hydroxymethyl-6-methyluracil $C_6H_8N_2O_3$

205-695-6 147-71-7
(-)-Weinsäure $C_4H_6O_6$

205-696-1 147-73-9
Mesoweinsäure $C_4H_6O_6$

205-697-7 147-78-4
Dikalium-(*R**,*R**)-(±)-tartrat $C_4H_6O_6.2K$

205-698-2 147-79-5
Kaliumnatrium-(*R**,*R**)-(±)-tartrat $C_4H_6O_6.K.Na$

205-699-8 147-81-9
Arabinose $C_5H_{10}O_5$

205-700-1 147-82-0
2,4,6-Tribromanilin $C_6H_4Br_3N$

205-701-7 147-84-2
Diethyldithiocarbaminsäure $C_5H_{11}NS_2$

205-702-2 147-85-3
L-Prolin $C_5H_9NO_2$

205-703-8 147-90-0
Morpholiniumsalicylat $C_7H_6O_3.C_4H_9NO$

205-704-3 147-93-3
2-Mercaptobenzoesäure $C_7H_6O_2S$

205-705-9 147-94-4
Cytarabin $C_9H_{13}N_3O_5$

205-706-4 148-01-6
Dinitolmid $C_8H_7N_3O_5$

205-708-5 148-03-8
3,4-Dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{28}H_{48}O_2$

205-709-0 148-04-9
Tetranatriumbenzol-1,2,4,5-tetracarboxylat $C_{10}H_6O_8.4Na$

205-710-6 148-18-5
Natriumdiethyldithiocarbamat $C_5H_{11}NS_2.Na$

205-711-1 148-24-3
Chinolin-8-ol C_9H_7NO

205-712-7 148-25-4
4,5-Dihydroxynaphthalin-2,7-disulfonsäure $C_{10}H_8O_8S_2$

205-713-2 148-39-0
N-[2-Hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-5-methylphenyl]acetamid $C_{15}H_{14}N_4O_5$

205-714-8 148-51-6
3-Hydroxy-5-hydroxymethyl-2,4-dimethylpyridiniumchlorid $C_8H_{11}NO_2.ClH$

205-715-3 148-53-8
2-Hydroxy-*m*-anisaldehyd $C_8H_8O_3$

205-716-9 148-54-9
5-Amino-2-[(2-methoxyphenyl)amino]benzolsulfonsäure $C_{13}H_{14}N_2O_4S$

205-717-4 148-56-1
Flumethiazid $C_8H_6F_3N_3O_4S_2$

205-719-5 148-61-8
2-(Ethylmercuriothio)benzoesäure $C_9H_9HgO_2S.H$

205-720-0 148-64-1
N-[(5-Chlor-2-thienyl)methyl]-*N'*,*N'*-dimethyl-*N*-2-pyridylethylendiamin-2-hydroxy-1,2,3-propantricarboxylat $C_{14}H_{18}ClN_3S.C_6H_8O_7$

205-721-6 148-69-6
3-(*N*-Ethyl-*m*-toluidino)propiononitril $C_{12}H_{16}N_2$

205-722-1 148-71-0
4-Diethylamino-o-toluidin $C_{11}H_{18}N_2$

205-723-7 148-72-1
Pilocarpinnitrat $C_{11}H_{16}N_2O_2.HNO_3$

205-724-2 148-75-4
3-Hydroxynaphthalin-2,7-disulfonsäure $C_{10}H_8O_7S_2$

205-725-8 148-79-8
Thiabendazol $C_{10}H_7N_3S$

205-726-3 148-82-3
Melphalan $C_{13}H_{18}Cl_2N_2O_2$

205-727-9 148-85-6
4',4'''-Azobis[[1,1'-biphenyl]-4-carbon]säure $C_{26}H_{18}N_2O_4$

205-728-4 148-87-8
3-(N-Ethylanilino)propiononitril $C_{11}H_{14}N_2$

205-730-5 148-90-3
4-(Diethylamino)benzoldiazoniumchlorid $C_{10}H_{14}N_3.Cl$

205-731-0 149-11-1
Kupferbis(2-ethylhexanoat) $C_8H_{16}O_2.^1/_2Cu$

205-732-6 149-13-3
Procainborat $C_{13}H_{20}N_2O_2.5BHO_2$

205-733-1 149-15-5
Butacainsulfat $C_{18}H_{30}N_2O_2.^1/_2H_2O_4S$

205-734-7 149-16-6
Butacain $C_{18}H_{30}N_2O_2$

205-735-2 149-29-1
4,6-Dihydro-4-hydroxy-2*H*-furo[3,2-*c*]pyran-2-on $C_7H_6O_4$

205-736-8 149-30-4
Benzothiazol-2-thiol $C_7H_5NS_2$

205-737-3 149-32-6
Erythrit $C_4H_{10}O_4$

205-738-9 149-39-3
Natrium-2-[methyl(1-oxooctadecyl)amino]ethansulfonat $C_{21}H_{43}NO_4S.Na$

205-739-4 149-44-0
Natriumhydroxymethansulfinat $CH_4O_3S.Na$

205-741-5 149-45-1
Dinatrium-4,5-dihydroxybenzol-1,3-disulfonat $C_6H_6O_8S_2\ 2Na$

205-742-0 149-46-2
4,5-Dihydroxybenzol-1,3-disulfonsäure $C_6H_6O_8S_2$

205-743-6 149-57-5
2-Ethylhexansäure $C_8H_{16}O_2$

205-744-1 149-64-4
N-Butylhyosciniumbromid $C_{21}H_{30}NO_4.Br$

205-745-7 149-73-5
Trimethylorthoformiat $C_4H_{10}O_3$

205-746-2 149-74-6
Dichlor(methyl)(phenyl)silan $C_7H_8Cl_2Si$

205-747-8 149-82-6
Cyclohexyldimethylammoniumdibutyldithiocarbamat $C_9H_{19}NS_2.C_8H_{17}N$

205-748-3 149-87-1
5-Oxo-DL-prolin $C_5H_7NO_3$

205-749-9 149-91-7
3,4,5-Trihydroxybenzoesäure $C_7H_6O_5$

205-750-4 149-95-1
(*S*)-4-(2-Amino-1-hydroxyethyl)brenzcatechin $C_8H_{11}NO_3$

205-752-5 150-05-0
(*S*)-4-[1-Hydroxy-2-(methylamino)ethyl]brenzcatechin $C_9H_{13}NO_3$

205-753-0 150-13-0
4-Aminobenzoesäure $C_7H_7NO_2$

205-754-6 150-19-6
3-Methoxyphenol $C_7H_8O_2$

205-755-1 150-25-4
N,N-Bis(2-hydroxyethyl)glycin $C_6H_{13}NO_4$

205-756-7 150-30-1
DL-Phenylalanin $C_9H_{11}NO_2$

205-757-2 150-33-4
p-Anilinobenzoldiazoniumsulfat (2:1) $C_{12}H_{10}N_3.^1/_2O_4S$

205-758-8 150-38-9
Trinatriumhydrogenethylendiamintetraacetat $C_{10}H_{16}N_2O_8.3Na$

205-759-3 150-39-0
N-(2-Hydroxyethyl)ethylendiamintriessigsäure $C_{10}H_{18}N_2O_7$

205-760-9 150-46-9
Triethylborat $C_6H_{15}BO_3$

205-761-4 150-50-5
S,*S'*,*S''*-Tributyltrithiophosphit $C_{12}H_{27}PS_3$

205-763-5 150-59-4
Alverin $C_{20}H_{27}N$

205-764-0 150-60-7
Dibenzyldisulfid $C_{14}H_{14}S_2$

205-765-6 150-61-8
N,N'-Ethylendianilin $C_{14}H_{16}N_2$

205-766-1 150-68-5
Monuron $C_9H_{11}ClN_2O$

205-767-7 150-69-6
4-Ethoxyphenylharnstoff $C_9H_{12}N_2O_2$

205-768-2 150-75-4
4-Methylaminophenol C_7H_9NO

205-769-8 150-76-5
Mequinol $C_7H_8O_2$

205-770-3 150-77-6
N,N,N',N'-Tetraethylethylendiamin $C_{10}H_{24}N_2$

205-771-9 150-78-7
1,4-Dimethoxybenzol $C_8H_{10}O_2$

205-772-4 150-81-2
(Tetrahydro-3-furyl)methyloleat $C_{23}H_{42}O_3$

205-774-5 150-33-4
Natrium-3-hydroxybutyrat $C_4H_8O_3.Na$

205-775-0 150-84-5
Citronellylacetat $C_{12}H_{22}O_2$

205-776-6 150-86-7
3,7,11,15-Tetramethylhexadec-2-en-1-ol $C_{20}H_{40}O$

205-777-1 150-88-9
O-Butylhydrogendithiocarbonat, Zinksalz $C_5H_{10}OS_2.{}^1/_2Zn$

205-778-7 150-90-3
Dinatriumsuccinat $C_4H_6O_4.2Na$

205-779-2 151-00-8
Isobutyraldehydoxim C_4H_9NO

205-780-8 151-01-9
O-Ethylhydrogendithiocarbonat $C_3H_6OS_2$

205-781-3 151-05-3
α,α-Dimethylphenethylacetat $C_{12}H_{16}O_2$

205-782-9 151-06-4
Chlorphenterminhydrochlorid $C_{10}H_{14}ClN.ClH$

205-783-4 151-10-0
1,3-Dimethoxybenzol $C_8H_{10}O_2$

205-785-5 151-13-3
Butylricinoleat $C_{22}H_{42}O_3$

205-786-0 151-18-8
3-Aminopropiononitril $C_3H_6N_2$

205-787-6 151-19-9
3,6-Dimethyloctan-3-ol $C_{10}H_{22}O$

205-788-1 151-21-3
Natriumdodecylsulfat $C_{12}H_{26}O_4S.Na$

205-789-7 151-32-6
Dinonyladipat $C_{24}H_{46}O_4$

205-790-2 151-38-2
2-Methoxyethylquecksilberacetat $C_5H_{10}HgO_3$

205-791-8 151-41-7
Dodecylhydrogensulfat $C_{12}H_{26}O_4S$

205-792-3 151-50-8
Kaliumcyanid CKN

205-793-9 151-56-4
Aziridin C_2H_5N

205-794-4 151-63-3
Aminoacetonitrilbisulfat $C_2H_4N_2.H_2O_4S$

205-796-5 151-67-7
Halothan $C_2HBrClF_3$

205-797-0 151-73-5
Pregna-1,4-dien-3,20-dion, 9-Fluor-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, Dinatriumsalz, (11*β*,16*β*)- $C_{22}H_{30}FO_8P.2Na$

205-798-6 151-83-7
Methohexital $C_{14}H_{18}N_2O_3$

205-799-1 152-02-3
Levallorphan $C_{19}H_{25}NO$

205-800-5 152-11-4
Verapamilhydrochlorid $C_{27}H_{38}N_2O_4.ClH$

205-801-0 152-16-9
Schradan $C_8H_{24}N_4O_3P_2$

205-802-6 152-22-7
Triethyl(2-hydroxyethyl)ammoniumchlorid $C_8H_{20}NO.Cl$

205-803-1 152-43-2
Quinestrol $C_{25}H_{32}O_2$

205-804-7 152-47-6
Sulfalen $C_{11}H_{12}N_4O_3S$

205-805-2 152-58-9
Cortodoxon $C_{21}H_{30}O_4$

205-806-8 152-62-5
Dydrogesteron $C_{21}H_{28}O_2$

205-807-3 152-72-7
Acenocoumarol $C_{19}H_{15}NO_6$

205-808-9 152-84-1
1-Hydroxy-2-[(6-*O*-*β*-D-xylopyranosyl-*β*-D-glucopyranosyl)oxy]anthrachinon $C_{25}H_{26}O_{13}$

205-809-4 152-93-2
2,6-Diamino-5-(*β*-*D*-glucopyranosyloxy)-(1*H*)-pyrimidin-4-on $C_{10}H_{16}N_4O_7$

205-811-5 152-97-6
Fluocortolon $C_{22}H_{29}FO_4$

205-812-0 153-00-4
Metenolon $C_{20}H_{30}O_2$

205-813-6 153-17-3
3-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(hydroxymethyl)-4*H*-benzopyran-4-on $C_{28}H_{32}O_{17}$

205-814-1 153-18-4
Rutosid $C_{27}H_{30}O_{16}$

205-815-7 153-61-7
Cefalotin $C_{16}H_{16}N_2O_6S_2$

205-816-2 153-76-4
2,2',2''-[Benzol-1,2,3-triyltri(oxy)]tris[*N*,*N*-diethylethylamin] $C_{24}H_{45}N_3O_3$

205-817-8 153-78-6
Fluoren-2-ylamin $C_{13}H_{11}N$

205-818-3 153-87-7
Oxypertin $C_{23}H_{29}N_3O_2$

205-819-9 153-94-6
D-(+)-Tryptophan $C_{11}H_{12}N_2O_2$

205-820-4 154-02-9
5-Hydroxy-1*H*-indol-3-ethanol $C_{10}H_{11}NO_2$

205-822-5 154-08-5
5-Fluortryptophan $C_{11}H_{11}FN_2O_2$

205-823-0 154-17-6
2-Desoxy-D-glucose $C_6H_{12}O_5$

205-824-6 154-21-2
Lincomycin $C_{18}H_{34}N_2O_6S$

205-825-1 154-23-4
Cianidanol $C_{15}H_{14}O_6$

205-826-7 154-41-6
(+)-α-(1-Aminoethyl)benzylalkoholhydrochlorid $C_9H_{13}NO.ClH$

205-827-2 154-42-7
Tioguanin $C_5H_5N_5S$

205-828-8 154-45-0
Bis[(*R**,*S**)-(±)-*β*-hydroxy-*α*-methylphenethyl)methylammonium]sulfat $C_{10}H_{15}NO.{}^1/_2H_2O_4S$

205-829-3 154-58-5
1,5-Anhydro-D-glucitol $C_6H_{12}O_5$

205-830-9 154-62-1
2-(3,4-Dihydroxyphenyl)valeramid $C_{11}H_{15}NO_3$

205-831-4 154-68-7
N-Benzyl-4,5-dihydro-*N*-phenyl-1*H*-imidazol-2-methylamin monophosphat $C_{17}H_{19}N_3.H_3O_4P$

205-833-5 154-69-8
Tripelennaminhydrochlorid $C_{16}H_{21}N_3.ClH$

205-834-0 154-85-8
Natrium-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat $C_5H_4N_2O_4.Na$

205-835-6 154-86-9
(±)-3-Hydroxy-*α*-[(methylamino)methyl]benzylalkoholhydrochlorid $C_9H_{13}NO_2.ClH$

205-836-1 154-87-0
Cocarboxylase $C_{12}H_{19}N_4O_7P_2S.Cl$

205-837-7 154-92-7
N-α-Benzoyl-L-arginin $C_{13}H_{18}N_4O_3$

205-838-2 154-93-8
Carmustin $C_5H_9Cl_2N_3O_2$

205-839-8 154-97-2
Pralidoximmesilat $C_7H_9N_2O.CH_3O_3S$

205-840-3 155-04-4
Zinkdi(benzothiazol-2-yl)disulfid $C_7H_5NS_2.{}^1/_2Zn$

205-841-9 155-09-9
Tranylcypromin $C_9H_{11}N$

205-842-4 155-30-6
Methyl-1-thio-*β*-D-galaktopyranosid $C_7H_{14}O_5S$

205-844-5 155-41-9
N-Methylhyosciniumbromid $C_{18}H_{24}NO_4.Br$

205-845-0 155-58-8
3-Hydroxy-5-[2-(3-hydroxy-4-methoxyphenyl)vinyl]phenyl-*β*-D-glucopyranosid $C_{21}H_{24}O_9$

205-846-6 155-84-0
N^2-Acetyl-L-arginin $C_8H_{16}N_4O_3$

205-847-1 156-06-9
3-Phenylbrenztraubensäure $C_9H_8O_3$

205-848-7 156-10-5
4-Nitroso-N-phenylanilin $C_{12}H_{10}N_2O$

205-849-2 156-28-5
Phenethylammoniumchlorid $C_8H_{11}N.ClH$

205-850-8 156-34-3
Levamfetamin $C_9H_{13}N$

205-851-3 156-38-7
p-Hydroxyphenylessigsäure $C_8H_8O_3$

205-852-9 156-39-8
4-Hydroxyphenylbrenztraubensäure $C_9H_8O_4$

205-853-4 156-41-2
p-Chlorphenethylamin $C_8H_{10}ClN$

205-855-5 156-43-4
p-Phenetidin $C_8H_{11}NO$

205-856-0 156-51-4
Phenelzinhydrogensulfat $C_8H_{12}N_2.H_2O_4S$

205-857-6 156-54-7
Natriumbutyrat $C_4H_8O_2.Na$

205-858-1 156-57-0
Mercaptaminhydrochlorid $C_2H_7NS.ClH$

205-859-7 156-59-2
cis-Dichlorethylen $C_2H_2Cl_2$

205-860-2 156-60-5
trans-Dichlorethylen $C_2H_2Cl_2$

205-861-8 156-62-7
Calciumcyanamid, mit einem Gehalt an Stickstoff von mehr als 25 Gewichtshundertteilen des wasserfreien Stoffes
$CH_2N_2.Ca$

205-862-3 156-81-0
Pyrimidin-2,4-diyldiamin $C_4H_6N_4$

205-863-9 156-83-2
4-Chlor-2,6-diaminopyrimidin $C_4H_5ClN_4$

205-864-4 156-87-6
3-Aminopropan-1-ol C_3H_9NO

205-866-5 157-06-2
(-)-D-Argininhydrat $C_6H_{14}N_4O_2$

205-867-0 177-10-6
2,2-Pentamethylen-1,3-dioxolan $C_8H_{14}O_2$

205-868-6 177-11-7
1,4-Dioxa-8-azaspiro[4.5]decan $C_7H_{13}NO_2$

205-869-1 178-10-9
3,3'-Spirobi[3*H*-naphtho[2,1-*b*]pyran] $C_{25}H_{16}O_2$

205-870-7 180-84-7
1,7-Dioxaspiro[5.5]undecan $C_9H_{16}O_2$

205-871-2 181-28-2
7,12-Dioxaspiro[5.6]dodecan $C_{10}H_{18}O_2$

205-872-8 182-01-4
7,8,15,16,23,24-Hexaoxatrispiro[5.2.5.2.5.2]tetracosan
$C_{18}H_{30}O_6$

205-873-3 182-55-8
Spiro[1,3-benzodioxol-2,1'-cyclohexan] $C_{12}H_{14}O_2$

205-874-9 182-99-0
2-Oxaspiro[4.7]dodecan $C_{11}H_{20}O$

205-875-4 188-94-3
Diindeno[1,2,3-*cd*:1',2',3'-*lm*]perylen $C_{32}H_{16}$

205-877-5 189-55-9
Benzo(r s t)pentaphen $C_{24}H_{14}$

205-878-0 189-64-0
Dibenzo[*b*,*def*]chrysen $C_{24}H_{14}$

205-879-6 189-96-8
Benzo[*pqr*]picen $C_{24}H_{14}$

205-880-1 190-26-1
Ovalen $C_{32}H_{14}$

205-881-7 191-07-1
Coronen $C_{24}H_{12}$

205-882-2 191-13-9
Pyranthren $C_{30}H_{16}$

205-883-8 191-24-2
Benzo[*ghi*]perylen $C_{22}H_{12}$

205-884-3 191-26-4
Dibenzo[*def*,*mno*]chrysen $C_{22}H_{12}$

205-885-9 191-27-5
Acridino[2,1,9,8-*klmna*]acridin $C_{20}H_{10}N_2$

205-886-4 191-30-0
Dibenzo[*def*,*p*]chrysen $C_{24}H_{14}$

205-888-5 191-37-7
Naphtho[2,1,8,7-*klmn*]xanthen $C_{18}H_{10}O$

205-889-0 191-48-0
Benzo[*a*,*a'*,*a''*]triacenaphthylen $C_{36}H_{18}$

205-890-6 191-68-4
Dibenzo[*g*,*p*]chrysen $C_{26}H_{16}$

205-891-1 192-65-4
Naphtho[1,2,3,4-*def*]chrysen $C_{24}H_{14}$

205-892-7 192-97-2
Benzo[*e*]pyren $C_{20}H_{12}$

205-893-2 193-39-5
Indeno[1,2,3-*cd*]pyren $C_{22}H_{12}$

205-894-8 194-03-6
Benzo(l m n)phenanthridin $C_{15}H_9N$

205-895-3 194-59-2
7*H*-Dibenzo[*c*,*g*]carbazol $C_{20}H_{13}N$

205-896-9 195-19-7
Benzo[*c*]phenanthren $C_{18}H_{12}$

205-897-4 196-28-1
Dibenzo[*c*,*mno*]chrysen $C_{24}H_{14}$

205-899-5 197-61-5
Rubicen $C_{26}H_{14}$

205-900-9 198-55-0
Perylen $C_{20}H_{12}$

205-901-4 200-23-7
Benzo(k l)xanthen $C_{16}H_{10}O$

205-903-5 203-12-3
Benzo[*ghi*]fluoranthen $C_{18}H_{10}$

205-904-0 203-42-9
Diacenaphtho[1,2-*b*:1',2'-*d*]thiophen $C_{24}H_{12}S$

205-905-6 203-64-5
4*H*-Cyclopenta[*def*]phenanthren $C_{15}H_{10}$

205-906-1 203-65-6
4,5-Epiminophenanthren $C_{14}H_9N$

205-907-7 203-80-5
Phenalen $C_{13}H_{10}$

205-908-2 205-12-9
Benzo[*c*]fluoren $C_{17}H_{12}$

205-909-8 205-25-4
7*H*-Benzo[*c*]carbazol $C_{16}H_{11}N$

205-910-3 205-82-3
Benzo[*j*]fluoranthen $C_{20}H_{12}$

205-911-9 205-99-2
Benz(e)acephenanthrylen $C_{20}H_{12}$

205-912-4 206-44-0
Fluoranthen $C_{16}H_{10}$

205-914-5 206-49-5
7-Azafluoranthen $C_{15}H_9N$

205-915-0 206-56-4
1-Azafluoranthen $C_{15}H_9N$

205-916-6 207-08-9
Benzo(k)fluoranthen $C_{20}H_{12}$

205-917-1 208-96-8
Acenaphthylen $C_{12}H_8$

205-918-7 213-46-7
Picen $C_{22}H_{14}$

205-919-2 214-17-5
Benzo[*b*]chrysen $C_{22}H_{14}$

205-920-8 215-58-7
Dibenz[*a*,*c*]anthracen $C_{22}H_{14}$

205-921-3 217-37-8
Benzo[*c*]picen $C_{26}H_{16}$

205-922-9 217-59-4
Triphenylen $C_{18}H_{12}$

205-923-4 218-01-9
Chrysen $C_{18}H_{12}$

205-925-5 220-77-9
Naphtho[1,2-*b*]chrysen $C_{26}H_{16}$

205-926-0 220-97-3
11*H*-Indeno[2,1-*a*]phenanthren $C_{21}H_{14}$

205-927-6 222-93-5
Pentapheno $C_{22}H_{14}$

205-928-1 224-41-9
Dibenz[*a*,*j*]anthracen $C_{22}H_{14}$

205-929-7 225-11-6
Benz[*a*]acridin $C_{17}H_{11}N$

205-930-2 225-51-4
Benz[*c*]acridin $C_{17}H_{11}N$

205-931-8 225-83-2
12*H*-Benzo[*a*]phenothiazin $C_{16}H_{11}NS$

205-932-3 226-88-0
Benzo[*a*]naphthacen $C_{22}H_{14}$

205-933-9 227-09-8
Dibenzo[*a,l*]pentacen $C_{30}H_{18}$

205-934-4 229-87-8
Phenanthridin $C_{13}H_9N$

205-936-5 230-17-1
Benzo[*c*]cinnolin $C_{12}H_8N_2$

205-937-0 230-27-3
Benzo[*h*]chinolin $C_{13}H_9N$

205-938-6 232-95-1
Naphtho[2,1-*b*]furan $C_{12}H_8O$

205-939-1 233-02-3
Naphtho[2,1-*b*]thiophen $C_{12}H_8S$

205-940-7 234-03-7
Naphtho[1,2-*b*]furan $C_{12}H_8O$

205-941-2 234-41-3
Naphtho[1,2-*b*]thiophen $C_{12}H_8S$

205-942-8 234-95-7
Pyrrolo[1,2-*a*]chinoxalin $C_{11}H_8N_2$

205-943-3 235-06-3
s-Triazolo[4,3-*a*]chinolin $C_{10}H_7N_3$

205-944-9 238-84-6
Benzo[*a*]fluoren $C_{17}H_{12}$

205-945-4 239-01-0
Benzo[*a*]carbazol $C_{16}H_{11}N$

205-947-5 239-30-5
Benzo[*b*]naphtho[2,1-*d*]furan $C_{16}H_{10}O$

205-948-0 239-35-0
11-Thiabenzo[*a*]fluoren $C_{16}H_{10}S$

205-949-6 239-64-5
Dibenzo[*a,i*]carbazol $C_{20}H_{13}N$

205-950-1 239-85-0
13*H*-Dibenzo[*a,h*]fluoren $C_{21}H_{14}$

205-951-7 239-98-5
Benzo[*a*]pentacen $C_{26}H_{16}$

205-952-2 243-17-4
Benzo[*b*]fluoren $C_{17}H_{12}$

205-953-8 243-28-7
5*H*-Benzo[*b*]carbazol $C_{16}H_{11}N$

205-954-3 243-38-9
5*H*-chinindolin $C_{16}H_{10}N_2$

205-955-9 243-42-5
Benzo[*b*]naphtho[2,3-*d*]furan $C_{16}H_{10}O$

205-956-4 243-46-9
Benzo[*b*]naphtho[2,3-*d*]thiophen $C_{16}H_{10}S$

205-958-5 243-51-6
11*H*-Indeno[1,2-*b*]chinolin $C_{16}H_{11}N$

205-959-0 244-63-3
9*H*-Pyrido[3,4-*b*]indol $C_{11}H_8N_2$

205-960-6 244-76-8
α-Carbolin $C_{11}H_8N_2$

205-961-1 244-99-5
5*H*-Indeno[1,2-*b*]pyridin $C_{12}H_9N$

205-962-7 248-93-1
13*H*-Indeno[1,2-*b*]anthracen $C_{21}H_{14}$

205-963-2 253-52-1
Phthalazin $C_8H_6N_2$

205-964-8 253-66-7
Cinnolin $C_8H_6N_2$

205-965-3 253-82-7
Chinazolin $C_8H_6N_2$

205-966-9 254-27-3
4*H*-1,3-Benzodioxin $C_8H_8O_2$

205-967-4 254-87-5
1,2,4-Benzotriazen $C_7H_5N_3$

205-969-5 256-81-5
5*H*-Dibenzo[*a,d*]cyclohepten $C_{15}H_{12}$

205-970-0 256-96-2
5*H*-dibenz[*b,f*]azepin $C_{14}H_{11}N$

205-971-6 260-94-6
Acridin $C_{13}H_9N$

205-972-1 261-31-4
10*H*-Dibenzo[*b,e*]thiin $C_{13}H_{10}S$

205-973-7 261-96-1
10*H*-pyrido[3,2-*b*](1,4)benzothiazin $C_{11}H_8N_2S$

205-974-2 262-12-4
Dibenzo-*p*-dioxin $C_{12}H_8O_2$

205-975-8 262-20-4
Phenoxathiin $C_{12}H_8OS$

205-976-3 267-48-1
5*H*-1,3-dioxolo[4,5-*f*]indol $C_9H_7NO_2$

205-977-9 268-77-9
Naphtho[2,3-*b*]thiophen $C_{12}H_8S$

205-978-4 271-44-3
Indazol $C_7H_6N_2$

205-980-5 271-58-9
Benz[*c*]isoxazol C_7H_5NO

205-981-0 271-63-6
1*H*-Pyrrolo[2,3-*b*]pyridin $C_7H_6N_2$

205-982-6 271-89-6
Benzofuran C_8H_6O

205-983-1 271-95-4
Benz[*d*]isoxazol C_7H_5NO

205-984-7 272-14-0
Thieno[3,2-*c*]pyridin C_7H_5NS

205-985-2 273-13-2
2,1,3-Benzothiadiazol $C_6H_4N_2S$

205-986-8 273-15-4
2,1,3-Benzoselenadiazol $C_6H_4N_2Se$

205-987-3 273-21-2
Pyrido[2,3-*d*]imidazol $C_6H_5N_3$

205-988-9 273-53-0
Benzoxazol C_7H_5NO

205-989-4 273-77-8
1,2,3-Benzothiadiazol $C_6H_4N_2S$

205-991-5 274-07-7
1,3,2-Benzodioxaborol $C_6H_5BO_2$

205-992-0 274-09-9
1,3-Benzodioxolan $C_7H_6O_2$

205-993-6 275-51-4
Azulen $C_{10}H_8$

205-994-1 278-06-8
Tetracyclo[2.2.1.$0^{2,6}$.$0^{3,5}$]heptan C_7H_8

205-995-7 278-74-0
3-Oxatricyclo[3.2.1.$0^{2,4}$]octan $C_7H_{10}O$

205-996-2 279-23-2
Norbornan C_7H_{12}

205-997-8 279-27-6
1-Azabicyclo[2.2.1]heptan $C_6H_{11}N$

205-998-3 279-49-2
1,4-Epoxycyclohexan $C_6H_{10}O$

205-999-9 280-57-9
Chinuclidin $C_6H_{12}N_2$

206-000-9 280-64-8
9-Borabicyclo[3.3.1]nonan $C_8H_{15}B$

206-001-4 281-23-2
Tricyclo[3.3.1.$1^{3,7}$]decan $C_{10}H_{16}$

206-003-5 283-56-7
2,8,9-Trioxa-5-aza-1-borabicyclo[3.3.3]undecan $C_6H_{12}BNO_3$

206-004-0 283-60-3
2,8,9-Trioxa-5-aza-1-silabicyclo[3.3.3]undecan $C_6H_{13}NO_3Si$

206-005-6 285-67-6
1,2-Epoxycyclopentan C_5H_8O

206-006-1 285-69-8
3,6-Dioxabicyclo[3.1.0]hexan $C_4H_6O_2$

206-007-7 286-20-4
1,2-Epoxycyclohexan $C_6H_{10}O$

206-008-2 286-28-2
1,2-Epithiocyclohexan $C_6H_{10}S$

206-009-8 286-45-3
8-Oxabicyclo[5.1.0]octan $C_7H_{12}O$

206-010-3 286-62-4
1,2-Epoxycyclooctan $C_8H_{14}O$

206-011-9 286-75-9
5,10-Dioxatricyclo[7.1.0.0*4,6*]decan $C_8H_{12}O_2$

206-012-4 286-99-7
1,2-Epoxycyclododecan $C_{12}H_{22}O$

206-014-5 287-23-0
Cyclobutan C_4H_8

206-015-0 287-27-4
Thietan C_3H_6S

206-016-6 287-92-3
Cyclopentan C_5H_{10}

206-017-1 288-13-1
Pyrazol $C_3H_4N_2$

206-018-7 288-14-2
Isoxazol C_3H_3NO

206-019-2 288-32-4
Imidazol $C_3H_4N_2$

206-020-8 288-42-6
Oxazol C_3H_3NO

206-021-3 288-47-1
Thiazol C_3H_3NS

206-022-9 288-88-0
1,2,4-Triazol $C_2H_3N_3$

206-023-4 288-94-8
1*H*-Tetrazol CH_2N_4

206-025-5 289-80-5
Pyridazin $C_4H_4N_2$

206-026-0 289-95-2
Pyrimidin $C_4H_4N_2$

206-027-6 290-37-9
Pyrazin $C_4H_4N_2$

206-028-1 290-87-9
1,3,5-Triazin $C_3H_3N_3$

206-029-7 291-21-4
1,3,5-Trithian $C_3H_6S_3$

206-030-2 291-64-5
Cycloheptan C_7H_{14}

206-031-8 292-64-8
Cyclooctan C_8H_{16}

206-032-3 293-96-9
Cyclodecan $C_{10}H_{20}$

206-033-9 294-62-2
Cyclododecan $C_{12}H_{24}$

206-034-4 294-92-8
4,10-Dioxa-1,7-diazacyclododecan $C_8H_{18}N_2O_2$

206-036-5 294-93-9
1,4,7,10-Tetraoxacyclododecan $C_8H_{16}O_4$

206-037-0 295-03-4
Azacyclotridecan $C_{12}H_{25}N$

206-038-6 295-17-0
Cyclotetradecan $C_{14}H_{28}$

206-039-1 295-37-4
1,4,8,11-Tetraazacyclotetradecan $C_{10}H_{24}N_4$

206-040-7 295-48-7
Decylcyclopentan $C_{15}H_{30}$

206-041-2 295-65-8
Cyclohexadecan $C_{16}H_{32}$

206-042-8 296-35-5
1,4,7,10,13,16-Hexaazacyclooctadecan $C_{12}H_{30}N_6$

206-043-3 296-39-9
1,4,10,13-Tetraoxa-7,16-dithiacyclooctadecan $C_{12}H_{24}O_4S_2$

206-044-9 297-76-7
Etynodioldi(acetat) $C_{24}H_{32}O_4$

206-045-4 297-78-9
Isobenzan $C_9H_4Cl_8O$

206-047-5 297-83-6
3,3'-(4,5,6,7-Tetrabrom-3-oxo-1(3*H*)-isobenzofuranyliden)bis-[6-hydroxybenzolsulfon]säure $C_{20}H_{10}Br_4O_{10}S_2$

206-048-0 297-90-5
Racemorphan $C_{17}H_{23}NO$

206-049-6 297-97-2
O,O-Diethyl-O-pyrazin-2-ylthiophosphat $C_8H_{13}N_2O_3PS$

206-050-1 298-00-0
Parathion-methyl $C_8H_{10}NO_5PS$

206-051-7 298-01-1
Methyl-3-[(dimethoxyphosphinyl)oxy]crotonat $C_7H_{13}O_6P$

206-052-2 298-02-2
Phorat $C_7H_{17}O_2PS_3$

206-053-8 298-03-3
Demeton-O $C_8H_{19}O_3PS_2$

206-054-3 298-04-4
Disulfoton $C_8H_{19}O_2PS_3$

206-055-9 298-06-6
O,O-Diethylhydrogendithiophosphat $C_4H_{11}O_2PS_2$

206-056-4 298-07-7
Bis(2-ethylhexyl)hydrogenphosphat $C_{16}H_{35}O_4P$

206-058-5 298-12-4
Glyoxylsäure $C_2H_2O_3$

206-059-0 298-14-6
Kaliumhydrogencarbonat $CH_2O_3.K$

206-060-6 298-18-0
1,2,3,4-Diepoxybutan $C_4H_6O_2$

206-061-1 298-45-3
Bulbocapnin $C_{19}H_{19}NO_4$

206-062-7 298-46-4
Carbamazepin $C_{15}H_{12}N_2O$

206-063-2 298-50-0
Propanthelin $C_{23}H_{30}NO_3$

206-064-8 298-57-7
Cinnarizin $C_{26}H_{28}N_2$

206-065-3 298-59-9
Methylphenidathydrochlorid $C_{14}H_{19}NO_2.ClH$

206-066-9 298-81-7
9-Methoxyfuro[3,2-*g*]chromen-7-on $C_{12}H_8O_4$

206-067-4 298-83-9
5,5'-Diphenyl-3,3'-bis(4-nitrophenyl)-2,2'-(3,3'-dimethoxybiphenyl-4,4'-ylen)ditetrazoliumdichlorid $C_{40}H_{30}N_{10}O_6.2Cl$

206-069-5 298-93-1
3-(4,5-Dimethylthiazol-2-yl)-2,5-diphenyltetrazoliumbromid $C_{18}H_{16}N_5S.Br$

206-070-0 298-95-3
3,3',5,5'-Tetraphenyl-2,2'-biphenyl-4,4'-ylenditetrazoliumdichlorid $C_{38}H_{28}N_8.2Cl$

206-071-6 298-96-4
2,3,5-Triphenyltetrazoliumchlorid $C_{19}H_{15}N_4.Cl$

206-072-1 299-11-6
5-Methylphenaziniummethylsulfat $C_{13}H_{11}N_2.CH_3O_4S$

206-073-7 299-26-3
DL-3-(2-Aminopropyl)indol $C_{11}H_{14}N_2$

206-074-2 299-27-4
Kaliumgluconat $C_6H_{12}O_7.K$

206-075-8 299-28-5
Calciumgluconat $C_6H_{12}O_7.^1/_2Ca$

206-076-3 299-29-6
Eisendigluconat $C_{12}H_{22}FeO_{14}$

206-077-9 299-35-4
3-(4-Amino-2-methylpyrimidin-5-ylmethyl)-5-(2-hydroxyethyl)-4-methylthiazol-2(3H)-thion $C_{12}H_{16}N_4OS_2$

206-078-4 299-39-8
Sparteinsulfat $C_{15}H_{26}N_2.H_2O_4S$

206-080-5 299-42-3
Ephedrin $C_{10}H_{15}NO$

206-081-0 299-75-2
Treosulfan $C_6H_{14}O_8S_2$

206-082-6 299-84-3
Fenchlorphos $C_8H_8Cl_3O_3PS$

206-083-1 299-86-5
Crufomat $C_{12}H_{19}ClNO_3P$

206-084-7 299-88-7
Bentiamin $C_{26}H_{26}N_4O_4S$

206-085-2 299-95-6
Isoprenalinsulfat $C_{11}H_{17}NO_3.^1/_2H_2O_4S$

206-086-8 300-01-6
Dinatrium-2-oxosuccinat $C_4H_4O_5.2Na$

206-087-3 300-08-3
Arecolinhydrobromid $C_8H_{13}NO_2.BrH$

206-088-9 300-30-1
O-(4-Hydroxy-3,5-diiodphenyl)-3,5-diiod-DL-tyrosin
$C_{15}H_{11}I_4NO_4$

206-089-4 300-37-8
Diodon $C_7H_5I_2NO_3.C_4H_{11}NO_2$

206-091-5 300-38-9
3,5-Dibrom-L-tyrosin $C_9H_9Br_2NO_3$

206-092-0 300-39-0
3,5-Diiod-L-tyrosin $C_9H_9I_2NO_3$

206-093-6 300-42-5
N,*α*-Dimethylphenethylaminhydrochlorid $C_{10}H_{15}N.ClH$

206-094-1 300-54-9
[2*S*-(2*α*,4*β*,5*α*)]-[Tetrahydro-4-hydroxy-5-methylfurfuryl]trimethylammonium $C_9H_{20}NO_2$

206-095-7 300-57-2
Allylbenzol C_9H_{10}

206-096-2 300-62-9
Amphetamin $C_9H_{13}N$

206-097-8 300-68-5
1,1'-But-2-inylendipyrrolidiniumdichlorid $C_{12}H_{20}N_2.2ClH$

206-098-3 300-76-5
Naled $C_4H_7Br_2Cl_2O_4P$

206-099-9 300-85-6
3-Hydroxybuttersäure $C_4H_8O_3$

206-100-2 300-87-8
3,5-Dimethylisoxazol C_5H_7NO

206-101-8 300-92-5
Hydroxyaluminiumdistearat, rein $C_{36}H_{71}AlO_5$

206-102-3 301-00-8
Methyl-(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat $C_{19}H_{32}O_2$

206-103-9 301-02-0
Oleamid $C_{18}H_{35}NO$

206-104-4 301-04-2
Bleidi(acetat) $C_2H_4O_2.{}^1/_2Pb$

206-106-5 301-06-4
Hexachlorotris(1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on)dieisen $C_{33}H_{36}Cl_6Fe_2N_6O_3$

206-107-0 301-08-6
Bleibis(2-ethylhexanoat) $C_8H_{16}O_2.{}^1/_2Pb$

206-108-6 301-10-0
Zinnbis(2-ethylhexanoat) $C_8H_{16}O_2.{}^1/_2Sn$

206-109-1 301-11-1
2-Thiocyanatoethyllaurat $C_{15}H_{27}NO_2S$

206-110-7 301-12-2
Oxydemeton-methyl $C_6H_{15}O_4PS_2$

206-111-2 301-13-3
Tris(2-ethylhexyl)phosphit $C_{24}H_{51}O_3P$

206-112-8 301-15-5
1,1'-Decamethylendiguanidiniumdichlorid $C_{12}H_{28}N_6.2ClH$

206-113-3 301-19-9
3-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-galaktopyranosyl]oxy]-7-[(6-desoxy-*α*-L-mannopyranosyl)oxy]-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-on
$C_{33}H_{40}O_{19}$

206-114-9 302-01-2
Hydrazin H_4N_2

206-115-4 302-15-8
Methylhydraziniumsulfat $CH_6N_2.H_2O_4S$

206-117-5 302-17-0
2,2,2-Trichlorethan-1,1-diol $C_2H_3Cl_3O_2$

206-118-0 302-22-7
Chlormadinonacetat $C_{23}H_{29}ClO_4$

206-119-6 302-23-8
Hydroxyprogesteronacetat $C_{23}H_{32}O_4$

206-120-1 302-25-0
11*β*,17,21-Trihydroxypregna-1,4-dien-3,20-dion-21-(dihydrogenphosphat) $C_{21}H_{29}O_8P$

206-121-7 302-27-2
Aconitin $C_{34}H_{47}NO_{11}$

206-122-2 302-31-8
Morphintartrat $C_{17}H_{19}NO_3.{}^1/_2C_4H_6O_6$

206-123-8 302-40-9
Benactyzin $C_{20}H_{25}NO_3$

206-124-3 302-41-0
Piritramid $C_{27}H_{34}N_4O$

206-125-9 302-66-9
1-Ethyl-1-methylprop-2-inylcarbamat $C_7H_{11}NO_2$

206-126-4 302-72-7
DL-Alanin $C_3H_7NO_2$

206-128-5 302-76-1
17-α-Methyloestradiol-17-beta $C_{19}H_{26}O_2$

206-129-0 302-79-4
Tretinoin $C_{20}H_{28}O_2$

206-130-6 302-84-1
DL-Serin $C_3H_7NO_3$

206-131-1 302-91-0
3-α,11-ß,17-α,21-Tetrahydroxy-5-α-pregnan-20-on $C_{21}H_{34}O_5$

206-132-7 302-95-4
Natrium-3-α,12-α-dihydroxy-5-ß-cholan-24-oat
$C_{24}H_{40}O_4.Na$

206-133-2 303-04-8
2,3-Dichlorhexafluorbut-2-en $C_4Cl_2F_6$

206-134-8 303-07-1
2,6-Dihydroxybenzoesäure $C_7H_6O_4$

206-135-3 303-21-9
2,6-Dinitrothymol $C_{10}H_{12}N_2O_5$

206-136-9 303-25-3
Cyclizinhydrochlorid $C_{18}H_{22}N_2.ClH$

206-137-4 303-26-4
N-(4-Chlorbenzhydryl)piperazin $C_{17}H_{19}ClN_2$

206-139-5 303-38-8
2,3-Dihydroxybenzoesäure $C_7H_6O_4$

206-140-0 303-40-2
6*α*-Fluor-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-hexanoat $C_{28}H_{39}FO_5$

206-141-6 303-42-4
Metenolonenantat $C_{27}H_{42}O_3$

206-142-1 303-43-5
Cholest-5-en-3-ß-yloleat $C_{45}H_{78}O_2$

206-143-7 303-47-9
(R)-*N*-((5-Chlor-3,4-dihydro-8-hydroxy-3-methyl-1-oxo-1*H*-benzo[c]pyran-7-yl)carbonyl)-3-phenylalanin
$C_{20}H_{18}ClNO_6$

206-144-2 303-49-1
Clomipramin $C_{19}H_{23}ClN_2$

206-145-8 303-53-7
Cyclobenzaprin $C_{20}H_{21}N$

206-146-3 303-81-1
Novobiocin $C_{31}H_{36}N_2O_{11}$

206-147-9 303-98-0
Coenzym Q-10 $C_{59}H_{90}O_4$

206-148-4 304-06-3
3-Phenylsalicylsäure $C_{13}H_{10}O_3$

206-150-5 304-17-6
N-Isopropylphthalimid $C_{11}H_{11}NO_2$

206-151-0 304-20-1
Hydralazinhydrochlorid $C_8H_8N_4.ClH$

206-152-6 304-21-2
Harmalin $C_{13}H_{14}N_2O$

206-153-1 304-28-9
N,*N*'-9*H*-Fluoren-2,7-diylbisacetamid $C_{17}H_{16}N_2O_2$

206-154-7 304-43-8
[2*S*-(2*α*,5*α*,6*β*)]-6-[[1,1'-Biphenyl]-2-ylformamido]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure $C_{21}H_{20}N_2O_4S$

206-155-2 304-55-2
Succimer $C_4H_6O_4S_2$

206-156-8 304-59-6
Kaliumnatriumtartrat $C_4H_6O_6.K.Na$

206-157-3 304-84-7
Etamivan $C_{12}H_{17}NO_3$

206-158-9 304-88-1
N-Hydroxy-N-phenylbenzamid $C_{13}H_{11}NO_2$

206-159-4 304-91-6
2-Iodosylbenzoesäure $C_7H_5IO_3$

206-161-5 305-01-1
6,7-Dihydroxy-2-benzopyron $C_9H_6O_4$

206-162-0 305-03-3
Chlorambucil $C_{14}H_{19}Cl_2NO_2$

206-163-6 305-15-7
2,5-Dichlorphenylhydrazin $C_6H_6Cl_2N_2$

206-164-1 305-33-9
Iproniazidphosphat $C_9H_{13}N_3O.H_3O_4P$

206-165-7 305-53-3
Natriumiodacetat $C_2H_3IO_2.Na$

206-166-2 305-62-4
2,4-Diaminobuttersäure $C_4H_{10}N_2O_2$

206-167-8 305-72-6
Dinatrium-2-oxoglutarat $C_5H_6O_5.2Na$

206-168-3 305-80-6
4-Diazobenzolsulfonsäure $C_6H_4N_2O_3S$

206-169-9 305-84-0
Carnosin $C_9H_{14}N_4O_3$

206-170-4 305-85-1
2,6-Diiod-4-nitrophenol $C_6H_3I_2NO_3$

206-172-5 305-96-4
3-Hydroxy-α-methyl-3-phenylalanin $C_{10}H_{13}NO_3$

206-173-0 305-97-5
Anthiolimin $C_4H_6O_4S.2Li.^1/_3Sb$

206-174-6 306-03-6
Hyoscyaminhydrobromid $C_{17}H_{23}NO_3.BrH$

206-175-1 306-07-0
Pargylinhydrochlorid $C_{11}H_{13}N.ClH$

206-176-7 306-08-1
4-Hydroxy-3-methoxyphenylessigsäure $C_9H_{10}O_4$

206-177-2 306-11-6
[2-Hydroxy-3-(*m*-tolyloxy)propyl]isopropylammoniumchlorid $C_{13}H_{21}NO_2.ClH$

206-178-8 306-12-7
Oxophenarsin $C_6H_6AsNO_2$

206-179-3 306-14-9
N'α-Histidylhistidin $C_{12}H_{16}N_6O_3$

206-180-9 306-19-4
N'-Benzylpivalohydrazid $C_{12}H_{18}N_2O$

206-181-4 306-21-8
4-(2-Aminopropyl)phenolhydrobromid $C_9H_{13}NO.BrH$

206-183-5 306-37-6
1,2-Dimethylhydrazindihydrochlorid $C_2H_8N_2.2ClH$

206-184-0 306-44-5
2-Oxopropionaldehyd-1-oxim $C_3H_5NO_2$

206-185-6 306-52-5
Triclofos $C_2H_4Cl_3O_4P$

206-186-1 306-53-6
Azamethoniumbromid $C_{13}H_{33}N_3.2Br$

206-187-7 306-60-5
1-(4-Aminobutyl)guanidin $C_5H_{14}N_4$

206-188-2 306-61-6
Magnesiumthiocyanat $CHNS.^1/_2Mg$

206-189-8 306-67-2
4,9-Diazoniadodecamethylendiammoniumtetrachlorid $C_{10}H_{26}N_4.4ClH$

206-190-3 306-83-2
2,2-Dichlor-1,1,1-trifluorethan $C_2HCl_2F_3$

206-191-9 306-92-3
1,1,2,2,3,3,4,4,4a,5,5,6,6,7,7,8,8a-Heptadecafluordecahydro-8-(trifluormethyl)naphthalin $C_{11}F_{20}$

206-192-4 306-94-5
Perflunafen $C_{10}F_{18}$

206-194-5 306-96-6
1,1,2,2,3,3,4,4,4a,5,5,6,6,7,8,8,8a-Heptadecafluordecahydro-7-(trifluormethyl)naphthalin $C_{11}F_{20}$

206-195-0 306-98-9
1,1,2,2,3,3,4,4,5,6-Decafluor-5,6-bis(trifluormethyl)cyclohexan C_8F_{16}

206-196-6 307-24-4
Undecafluorhexansäure $C_6HF_{11}O_2$

206-197-1 307-30-2
2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Pentadecafluoroctan-1-ol $C_8H_3F_{15}O$

206-198-7 307-33-5
1-Chlorheptadecafluoroctan C_8ClF_{17}

206-199-2 307-34-6
Perfluoroctan C_8F_{18}

206-200-6 307-35-7
Heptadecafluoroctansulfonylfluorid $C_8F_{18}O_2S$

206-201-1 307-43-7
1-Bromhenicosafluordecan $C_{10}BrF_{21}$

206-202-7 307-51-7
Perfluordecansulfonylfluorid $C_{10}F_{22}O_2S$

206-203-2 307-55-1
Tricosafluordodecansäure $C_{12}HF_{23}O_2$

206-204-8 307-59-5
Hexacosafluordodecan $C_{12}F_{26}$

206-205-3 307-60-8
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-pentacosafluor-12-ioddodecan $C_{12}F_{25}I$

206-206-9 307-62-0
Perfluortetradecan $C_{14}F_{30}$

206-207-4 307-63-1
Nonacosafluor-1-iodtetradecan $C_{14}F_{29}I$

206-209-5 307-70-0
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-Icosafluorundecan-1-ol $C_{11}H_4F_{20}O$

206-210-0 307-71-1
Kalium-2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-icosafluorundecanoat $C_{11}H_2F_{20}O_2.K$

206-211-6 307-87-9
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Heptadecafluornonylacrylat $C_{12}H_5F_{17}O_2$

206-212-1 307-98-2
2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Pentadecafluoroctylacrylat $C_{11}H_5F_{15}O_2$

206-213-7 308-24-7
Undecafluorcyclohexan C_6HF_{11}

206-214-2 308-86-9
2,2,3,3,4,4,5,5,5-Nonafluorpentylacrylat $C_8H_5F_9O_2$

206-215-8 309-00-2
Aldrin $C_{12}H_8Cl_6$

206-216-3 309-29-5
Doxapram $C_{24}H_{30}N_2O_2$

206-217-9 309-36-4
Methohexitalnatrium $C_{14}H_{18}N_2O_3.Na$

206-218-4 309-43-3
Secobarbitalnatrium $C_{12}H_{18}N_2O_3.Na$

206-220-5 311-28-4
Tetrabutylammoniumiodid $C_{16}H_{36}N.I$

206-221-0 311-45-5
Diethyl-4-nitrophenylphosphat $C_{10}H_{14}NO_6P$

206-222-6 311-46-6
Ethyl-(dimethoxyphosphinoyl)acetat $C_6H_{13}O_5P$

206-223-1 311-89-7
Tris(perfluorbutyl)amin $C_{12}F_{27}N$

206-224-7 312-30-1
Bis(4-fluor-3-nitrophenyl)sulfon $C_{12}H_6F_2N_2O_6S$

206-225-2 312-31-2
1-Fluor-4-(phenylsulfonyl)benzol $C_{12}H_9FO_2S$

206-226-8 312-40-3
Difluordiphenylsilan $C_{12}H_{10}F_2Si$

206-227-3 312-45-8
2,2'-(4,4'-Biphenylen)bis(2-hydroxy-4,4-dimethylmorpholinium)dibromid $C_{24}H_{34}N_2O_4.2Br$

206-228-9 312-81-2
Trimethyl(2,2,3,3-tetrafluorcyclobutyl)silan $C_7H_{12}F_4Si$

206-229-4 312-84-5
D-Serin $C_3H_7NO_3$

206-231-5 312-85-6
Natrium-(±)-lactat $C_3H_6O_3.Na$

206-232-0 312-93-6
9-Fluor-11β,17,21-trihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-(dihydrogenphosphat) $C_{22}H_{30}FO_8P$

206-233-6 312-94-7
α,α,α-Trifluor-o-toluoylchlorid $C_8H_4ClF_3O$

206-234-1 312-95-8
α,α,α,α',α'-Pentafluor-o-xylol $C_8H_5F_5$

206-235-7 312-96-9
2-(Trifluormethyl)benzoylfluorid $C_8H_4F_4O$

206-236-2 313-04-2
Cholesta-5,24-dien-3-ß-ol $C_{27}H_{44}O$

206-237-8 313-06-4
Estra-1,3,5(10)-trien-3,17ß-diol-17-(cyclopentanpropionat) $C_{26}H_{36}O_3$

206-238-3 313-67-7
8-Methoxy-3,4-methylendioxy-10-nitrophenanthren-1-carbonsäure $C_{17}H_{11}NO_7$

206-239-9 313-72-4
Octafluornaphthalin $C_{10}F_8$

206-240-4 314-03-4
Pimethixen $C_{19}H_{19}NS$

206-242-5 314-13-6
Tetranatrium-6,6'-((3,3'-dimethyl-(1,1'-biphenyl-4,4'diyl)bis(azo))bis(4-amino-5-hydroxy-1,3-naphthalindisulfonat) $C_{34}H_{28}N_6O_{14}S_4.4Na$

206-243-0 314-19-2
Apomorphinhydrochlorid $C_{17}H_{17}NO_2.ClH$

206-244-6 314-35-2
Etamiphyllin $C_{13}H_{21}N_5O_2$

206-245-1 314-40-9
Bromacil $C_9H_{13}BrN_2O_2$

206-246-7 314-41-0
1,2,3,5-Tetrafluor-4-nitrobenzol $C_6HF_4NO_2$

206-247-2 314-42-1
Isocil $C_8H_{11}BrN_2O_2$

206-248-8 315-14-0
1,3,5-Trifluor-2-nitrobenzol $C_6H_2F_3NO_2$

206-249-3 315-18-4
Mexacarbat $C_{12}H_{18}N_2O_2$

206-250-9 315-30-0
Allopurinol $C_5H_4N_4O$

206-251-4 315-33-3
Pregn-4-en-3,20-dion, 21,21'-[Phosphinicobis(oxy)]bis[11,17-dihydroxy-, Mononatriumsalz, (11ß)- $C_{42}H_{59}O_{12}P.Na$

206-253-5 315-37-7
Testosteronenantat $C_{26}H_{40}O_3$

206-254-0 315-72-0
Opipramol $C_{23}H_{29}N_3O$

206-255-6 315-80-0
Dibenzepinhydrochlorid $C_{18}H_{21}N_3O.ClH$

206-256-1 316-05-2
Mepacrinmesilat $C_{23}H_{30}ClN_3O.2CH_4O_3S$

206-257-7 316-23-4
(*E*)-4,4'-(1,2-Diethylethylen)diphenylbis(hydrogensulfat) $C_{18}H_{20}O_8S_2$

206-258-2 316-41-6
Berberinsulfat $C_{20}H_{18}NO_4.^1/_2O_4S$

206-259-8 316-42-7
Emetinhydrochlorid $C_{29}H_{40}N_2O_4.2ClH$

206-260-3 316-46-1
5-Fluoruridin $C_9H_{11}FN_2O_6$

206-261-9 316-68-7
1-(4-Fluor-1-naphthyl)ethan-1-on $C_{12}H_9FO$

206-262-4 316-81-4
Thioproperazin $C_{22}H_{30}N_4O_2S_2$

206-264-5 317-34-0
Aminophyllin $C_7H_8N_4O_2.^1/_2C_2H_8N_2$

206-265-0 317-52-2
Hexafluroniumbromid $C_{36}H_{42}N_2.2Br$

206-266-6 317-66-8
S-Propionylcoenzym A $C_{24}H_{40}N_7O_{17}P_3S$

206-267-1 318-23-0
Imolamin $C_{14}H_{20}N_4O$

206-268-7 318-98-9
[2-Hydroxy-3-(naphthyloxy)propyl]isopropylammoniumchlorid $C_{16}H_{21}NO_2.ClH$

206-269-2 319-78-8
D-Isoleucin $C_6H_{13}NO_2$

206-270-8 319-84-6
(1α,2α,3ß,4α,5ß,6ß)-1,2,3,4,5,6-Hexachlorcyclohexan $C_6H_6Cl_6$

206-271-3 319-85-7
(1α,2ß,3α,4ß,5α,6ß)-1,2,3,4,5,6-Hexachlorcyclohexan $C_6H_6Cl_6$

206-272-9 319-86-8
(1α,2α,3α,4ß,5α,6ß)-1,2,3,4,5,6-Hexachlorcyclohexan $C_6H_6Cl_6$

206-273-4 319-88-0
1,3,5-Trichlor-2,4,6-trifluorbenzol $C_6Cl_3F_3$

206-275-5 319-89-1
Tetroquinon $C_6H_4O_6$

206-276-0 320-50-3
1,4-Dichlor-2-(trifluormethyl)benzol $C_7H_3Cl_2F_3$

206-277-6 320-51-4
4-Chlor-α,α,α-trifluor-*m*-toluidin $C_7H_5ClF_3N$

206-278-1 320-60-5
2,4-Dichlor-α,α,α-trifluortoluol $C_7H_3Cl_2F_3$

206-279-7 320-65-0
1-(Dichlormethyl)-2-fluorbenzol $C_7H_5Cl_2F$

206-280-2 320-67-2
2-(ß-D-Ribofuranosyl)-4-amino-1,3,5-triazin-2-on $C_8H_{12}N_4O_5$

206-281-8 320-72-9
3,5-Dichlorsalicylsäure $C_7H_4Cl_2O_3$

206-282-3 320-77-4
3-Carboxy-2,3-didesoxy-1-hydroxypropan-1,2,3-tricarbonsäure $C_6H_8O_7$

206-283-9 321-14-2
5-Chlorsalicylsäure $C_7H_5ClO_3$

206-284-4 321-28-8
2-Fluoranisol C_7H_7FO

206-286-5 321-30-2
Diadeninsulfat $C_5H_5N_5.^1/_2H_2O_4S$

206-287-0 321-38-0
1-Fluornaphthalin $C_{10}H_7F$

206-288-6 321-54-0
3-Chlor-4-methyl-2-oxo-2*H*-1-benzopyran-7-yldiethylphosphat $C_{14}H_{16}ClO_6P$

206-289-1 321-55-1
Haloxon $C_{14}H_{14}Cl_3O_6P$

206-290-7 321-60-8
2-Fluorbiphenyl $C_{12}H_9F$

206-291-2 321-64-2
Tacrin $C_{13}H_{14}N_2$

206-292-8 321-97-1
[*R*-(*R**,*R**)]-α-[1-(Methylamino)ethyl]benzylalkohol $C_{10}H_{15}NO$

206-293-3 321-98-2
2-Methylamino-1-phenylpropan-1-ol $C_{10}H_{15}NO$

206-294-9 322-46-3
Pyrido[3,2-*b*]pyrazin $C_7H_5N_3$

206-295-4 322-75-8
1-(4-Chlorphenoxy)-2-nitro-4-(trifluormethyl)benzol $C_{13}H_7ClF_3NO_3$

206-297-5 322-79-2
3-Acetoxy-α,α,α-trifluor-*p*-toluylsäure $C_{10}H_7F_3O_4$

206-298-0 322-97-4
7-(Trifluorphenyl)chinolin-4-ol $C_{10}H_6F_3NO$

206-299-6 323-09-1
2-Fluornaphthalin $C_{10}H_7F$

206-301-5 323-87-5
4-Hydroxy[1,1'-biphenyl]-3-carbonsäure $C_{13}H_{10}O_3$

206-302-0 324-00-5
2-Butoxy-3,4-dihydro-4-phenyl-2*H*-pyran $C_{15}H_{20}O_2$

206-303-6 324-57-2
2-(3-Fluorphenyl)-5-phenyloxazol $C_{15}H_{10}FNO$

206-304-1 324-74-3
4-Fluorbiphenyl $C_{12}H_9F$

206-305-7 324-80-1
2-(4-Fluorphenyl)-5-phenyloxazol $C_{15}H_{10}FNO$

206-306-2 324-93-6
4'-Fluor[1,1'-biphenyl]-4-amin $C_{12}H_{10}FN$

206-307-8 326-06-7
4,4,4-Trifluor-1-phenylbutan-1,3-dion $C_{10}H_7F_3O_2$

206-308-3 326-43-2
α-[(2-Pyridylamino)methyl]benzylalkoholmonohydrochlorid $C_{13}H_{14}N_2O.ClH$

206-309-9 326-56-7
Methyl-1,3-benzodioxol-5-carboxylat $C_9H_8O_4$

206-310-4 326-58-9
Benzo-1,3-dioxol-5-olacetat $C_9H_8O_4$

206-312-5 326-61-4
Piperonylacetat $C_{10}H_{10}O_4$

206-313-0 326-62-5
2-Fluorphenylacetonitril C_8H_6FN

206-314-6 326-66-9
N-(4-Brom-2-fluorphenyl)acetamid C_8H_7BrFNO

206-315-1 326-90-9
4,4,4-Trifluor-1-(2-furyl)butan-1,3-dion $C_8H_5F_3O_3$

206-316-7 326-91-0
4,4,4-Trifluor-1-(2-thienyl)butan-1,3-dion $C_8H_5F_3O_2S$

206-317-2 327-51-5
1,4-Dibrom-2,5-difluorbenzol $C_6H_2Br_2F_2$

206-318-8 327-52-6
1-Brom-2,4,5-trifluorbenzol $C_6H_2BrF_3$

206-319-3 327-54-8
1,2,4,5-Tetrafluorbenzol $C_6H_2F_4$

206-320-9 327-56-0
D-(-)-Norleucin $C_6H_{13}NO_2$

206-321-4 327-57-1
Norleucin $C_6H_{13}NO_2$

206-323-5 327-62-8
Kaliumpropionat $C_3H_6O_2.K$

206-324-0 327-92-4
1,5-Difluor-2,4-dinitrobenzol $C_6H_2F_2N_2O_4$

206-325-6 327-97-9
5-*O*-(3,4-Dihydroxycinnamoyl)-L-chinasäure $C_{16}H_{18}O_9$

206-326-1 327-98-0
Trichloronat $C_{10}H_{12}Cl_3O_2PS$

206-327-7 328-38-1
D-Leucin $C_6H_{13}NO_2$

206-328-2 328-39-2
DL-Leucin $C_6H_{13}NO_2$

206-329-8 328-42-7
Oxalessigsäure $C_4H_4O_5$

206-330-3 328-50-7
2-Oxoglutarsäure $C_5H_6O_5$

206-331-9 328-51-8
2-Oxooctansäure $C_8H_{14}O_3$

206-332-4 328-55-2
2,6,7-Trioxa-1-stibabicyclo[2.2.1]heptan $C_3H_5O_3Sb$

206-334-5 328-70-1
1-Brom-3,5-bis(trifluormethyl)benzol $C_8H_3BrF_6$

206-335-0 328-74-5
α,α,α,α',α',α'-Hexafluor-3,5-xylidin $C_8H_5F_6N$

206-336-6 328-75-6
α,α,α,α',α',α'-Hexafluor-5-nitroxylol $C_8H_3F_6NO_2$

206-337-1 328-84-7
3,4-Dichlor-α,α,α-trifluortoluol $C_7H_3Cl_2F_3$

206-338-7 328-87-0
2-Chlor-5-(trifluormethyl)benzonitril $C_8H_3ClF_3N$

206-339-2 328-89-2
2-Brom-4-(trifluormethyl)benzoesäure $C_8H_4BrF_3O_2$

206-340-8 328-99-4
3-(Trifluormethyl)benzoylfluorid $C_8H_4F_4O$

206-341-3 329-01-1
α,α,α-Trifluor-3-tolylisocyanat $C_8H_4F_3NO$

206-342-9 329-15-7
α,α,α-Trifluor-*p*-toluoylchlorid $C_8H_4ClF_3O$

206-343-4 329-20-4
p-Acetamidobenzolsulfonylfluorid $C_8H_8FNO_3S$

206-345-5 329-56-6
L-α-(Aminomethyl)-3,4-dihydroxybenzylalkoholhydrochlorid $C_8H_{11}NO_3.ClH$

206-346-0 329-63-5
(±)-4-[1-Hydroxy-2-(methylamino)ethyl]brenzcatechinhydrochlorid $C_9H_{13}NO_3.ClH$

206-347-6 329-65-7
Racepinefrin $C_9H_{13}NO_3$

206-348-1 329-71-5
2,5-Dinitrophenol $C_6H_4N_2O_5$

206-349-7 329-89-5
6-Aminonicotinamid $C_6H_7N_3O$

206-350-2 329-98-6
α-Toluolsulfonylfluorid $C_7H_7FO_2S$

206-351-8 330-11-0
4-(Trifluormethoxy)benzoylfluorid $C_8H_4F_4O_2$

206-352-3 330-12-1
4-(Trifluormethoxy)benzoesäure $C_8H_5F_3O_3$

206-353-9 330-13-2
4-Nitrophenyldihydrogenphosphat $C_6H_6NO_6P$

206-354-4 330-54-1
Diuron $C_9H_{10}Cl_2N_2O$

206-356-5 330-55-2
Linuron $C_9H_{10}Cl_2N_2O_2$

206-357-0 330-84-7
1-Fluor-4-phenoxybenzol $C_{12}H_9FO$

206-358-6 330-93-8
1,1'-Oxybis(4-fluorbenzol) $C_{12}H_8F_2O$

206-359-1 330-95-0
1,3-Bis(4-nitrophenyl)harnstoff--4,6-Dimethylpyrimidin-2-ol (1:1) $C_{13}H_{10}N_4O_5.C_6H_8N_2O$

206-360-7 331-25-9
3-Fluorphenylessigsäure $C_8H_7FO_2$

206-361-2 331-39-5
3,4-Dihydroxyzimtsäure $C_9H_8O_4$

206-362-8 332-14-9
1-Phenethylpiperidin $C_{13}H_{19}N$

206-363-3 332-25-2
4-(Trifluormethoxy)benzonitril $C_8H_4F_3NO$

206-364-9 332-43-4
1-(2-Chlorethyl)-4-fluorbenzol C_8H_8ClF

206-365-4 332-50-3
2-(4-Fluorphenoxy)acetamid $C_8H_8FNO_2$

206-367-5 332-77-4
2,5-Dihydro-2,5-dimethoxyfuran $C_6H_{10}O_3$

206-368-0 332-80-9
1-Methyl-L-histidin $C_7H_{11}N_3O_2$

206-369-6 333-18-6
Ethylendiammoniumdichlorid $C_2H_8N_2.2ClH$

206-370-1 333-20-0
Kaliumthiocyanat CHNS.K

206-371-7 333-27-7
Methyltrifluormethansulfonat $C_2H_3F_3O_3S$

206-372-2 333-31-3
Methacholinbromid $C_8H_{18}NO_2.Br$

206-373-8 333-41-5
Diazinon $C_{12}H_{21}N_2O_3PS$

206-374-3 333-49-3
4-Aminopyrimidin-2-thiol $C_4H_5N_3S$

206-375-9 333-93-7
Tetramethylendiammoniumdichlorid $C_4H_{12}N_2.2ClH$

206-376-4 334-48-5
Decansäure $C_{10}H_{20}O_2$

206-378-5 334-49-6
(*E*)-2-Decensäure $C_{10}H_{18}O_2$

206-379-0 334-50-9
4-Azoniaoctamethylendiammoniumtrichlorid $C_7H_{19}N_3.3ClH$

206-380-6 334-56-5
1-Fluordecan $C_{10}H_{21}F$

206-381-1 334-68-9
1-Fluordodecan $C_{12}H_{25}F$

206-382-7 334-88-3
Diazomethan CH_2N_2

206-383-2 334-99-6
Trifluornitrosomethan CF_3NO

206-384-8 335-05-7
Trifluormethansulfonylfluorid CF_4O_2S

206-385-3 335-24-0
Kalium-1,2,2,3,3,4,5,5,6,6-decafluor-4-(pentafluorethyl)cyclohexansulfonat $C_8HF_{15}O_3S.K$

206-386-9 335-27-3
1,1,2,2,3,3,4,5,5,6-Decafluor-4,6-bis(trifluormethyl)cyclohexan C_8F_{16}

206-387-4 335-35-3
2,2,3,3,4,4,5,5,6-Nonafluor-6-(heptafluorpropyl)tetrahydro-2*H*-pyran $C_8F_{16}O$

206-389-5 335-36-4
2,2,3,3,4,4,5-Heptafluortetrahydro-5-(nonafluorbutyl)furan $C_8F_{16}O$

206-390-0 335-42-2
Perfluorbutyrylfluorid C_4F_8O

206-391-6 335-56-8
1-Brom-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorhexan C_6BrF_{13}

206-392-1 335-57-9
Perfluorheptan C_7F_{16}

206-393-7 335-58-0
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-Pentadecafluor-7-iodheptan $C_7F_{15}I$

206-394-2 335-64-8
Pentadecafluoroctylchlorid $C_8ClF_{15}O$

206-395-8 335-65-9
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-Heptadecafluoroctan C_8HF_{17}

206-396-3 335-66-0
Pentadecafluoroctylfluorid $C_8F_{16}O$

206-397-9 335-67-1
Pentadecafluoroctansäure $C_8HF_{15}O_2$

206-398-4 335-71-7
Pentadecafluorheptan-1-sulfonylfluorid $C_7F_{16}O_2S$

206-400-3 335-76-2
Nonadecafluordecansaeure $C_{10}HF_{19}O_2$

206-401-9 335-77-3
Henicosafluordecansulfonsäure $C_{10}HF_{21}O_3S$

206-402-4 335-93-3
Silber(1+)perfluorooctanoat $C_8HF_{15}O_2.Ag$

206-404-5 335-95-5
Natriumpentadecafluoroctanoat $C_8HF_{15}O_2.Na$

206-405-0 335-97-7
N-Allyl-1,1,2,2,3,3,4,4,5,5,5-undecafluorpentan-1-sulfonamid $C_8H_6F_{11}NO_2S$

206-406-6 335-99-9
2,2,3,3,4,4,5,5,6,6,7,7-Dodecafluorheptan-1-ol $C_7H_4F_{12}O$

206-407-1 336-08-3
Octafluoradipinsäure $C_6H_2F_8O_4$

206-408-7 336-19-6
1,2-Dichlor-3,3,4,4,5,5,6,6-octafluorcyclohexen $C_6Cl_2F_8$

206-409-2 336-50-5
1,1,2,2-Tetrachlor-3,3,4,4-tetrafluorcyclobutan $C_4Cl_4F_4$

206-410-8 336-59-4
Heptafluorbuttersaeureanhydrid $C_8F_{14}O_3$

206-411-3 337-02-0
9-Fluor-11β,16α,17,21-tetrahydroxypregn-4-en-3,20-dion $C_{21}H_{29}FO_6$

206-412-9 337-03-1
Flugeston $C_{21}H_{29}FO_4$

206-413-4 337-28-0
1-Ethoxy-2,2,3,3,3-pentafluorpropan-1-ol $C_5H_7F_5O_2$

206-415-5 337-47-3
5-Allyl-5-(1-methylbutyl)-2-thiobarbitursäure, Natriumderivat $C_{12}H_{18}N_2O_2S.Na$

206-416-0 338-38-5
Tetrapropylammoniumtetrafluoroborat $C_{12}H_{28}N.BF_4$

206-417-6 338-45-4
Methyl-3-[(dimethoxyphosphinyl)oxy]isocrotonat $C_7H_{13}O_6P$

206-418-1 338-69-2
D-Alanin $C_3H_7NO_2$

206-419-7 338-81-8
Perfluor-*N*,*N*-bis(perfluorethyl)propylamin $C_7F_{17}N$

206-420-2 338-83-0
Perfluamin $C_9F_{21}N$

206-421-8 338-84-1
Tris(undecafluorpentyl)amin $C_{15}F_{33}N$

206-422-3 338-95-4
Isoflupredon $C_{21}H_{27}FO_5$

206-423-9 338-98-7
Isoflupredon-21-acetat $C_{23}H_{29}FO_6$

206-424-4 339-43-5
Carbutamid $C_{11}H_{17}N_3O_3S$

206-426-5 339-44-6
N-[5-(2-Methoxyethoxy)-2-pyrimidinyl]benzolsulfonamid $C_{13}H_{15}N_3O_4S$

206-427-0 339-72-0
L-4-Aminoisoxazolidin-3-on $C_3H_6N_2O_2$

206-428-6 339-93-5
[2-(Trifluormethyl)phenyl]glykolsäure $C_9H_7F_3O_3$

206-429-1 340-05-6
(±)-α-(Trifluormethyl)benzylalkohol $C_8H_7F_3O$

206-430-7 340-06-7
(*S*)-α-(Trifluormethyl)benzylalkohol $C_8H_7F_3O$

206-431-2 340-56-7
Methaqualonhydrochlorid $C_{16}H_{14}N_2O.ClH$

206-432-8 340-57-8
Mecloqualon $C_{15}H_{11}ClN_2O$

206-433-3 341-02-6
Trityltetrafluorborat $C_{19}H_{15}.BF_4$

206-434-9 341-41-3
1-Brom-4-fluornaphthalin $C_{10}H_6BrF$

206-435-4 341-69-5
Orphenadrinhydrochlorid $C_{18}H_{23}NO.ClH$

206-437-5 341-70-8
Diethazinhydrochlorid $C_{18}H_{22}N_2S.ClH$

206-438-0 342-10-9
Bradykinin, N^2-L-Lysyl- $C_{56}H_{85}N_{17}O_{12}$

206-439-6 342-23-4
2,2'-Difluorbenzophenon $C_{13}H_8F_2O$

206-440-1 342-24-5
2-Fluorbenzophenon $C_{13}H_9FO$

206-441-7 342-25-6
2,4'-Difluorbenzophenon $C_{13}H_8F_2O$

206-442-2 342-69-8
6-(Methylthio)-9-β-D-ribofuranosyl-9*H*-purin $C_{11}H_{14}N_4O_4S$

206-443-8 343-27-1
Harminhydrochlorid $C_{13}H_{12}N_2O.ClH$

206-444-3 343-55-5
Natrium-[2*S*-(2α,5α,6β)]-6-[[[3-(2,6-dichlorphenyl)-5-methylisoxazol-4-yl]carbonyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{19}H_{17}Cl_2N_3O_6S.Na$

206-445-9 343-65-7
α-2-Diamino-γ-oxobenzolbuttersäure $C_{10}H_{12}N_2O_3$

206-446-4 343-94-2
2-(Indol-3-yl)ethylaminhydrochlorid $C_{10}H_{12}N_2.ClH$

206-448-5 344-03-6
1,4-Dibromtetrafluorbenzol $C_6Br_2F_4$

206-449-0 344-04-7
Brompentafluorbenzol C_6BrF_5

206-450-6 344-07-0
Chlorpentafluorbenzol C_6ClF_5

206-451-1 344-20-7
2,6-Dibrom-4-fluorphenol $C_6H_3Br_2FO$

206-452-7 344-25-2
D-(+)-Prolin $C_5H_9NO_2$

206-453-2 344-62-7
N-[2-(trifluormethyl)phenyl]acetamid $C_9H_8F_3NO$

206-454-8 344-80-9
2-Amino-2'-fluor-5-nitrobenzophenon $C_{13}H_9FN_2O_3$

206-455-3 345-16-4
5-Fluorsalicylsaeure $C_7H_5FO_3$

206-456-9 345-17-5
1-Chlor-4-fluor-2-nitrobenzol $C_6H_3ClFNO_2$

206-457-4 345-18-6
4-Chlor-1-fluor-2-nitrobenzol $C_6H_3ClFNO_2$

206-459-5 345-29-9
4-Fluorsalicylsäure $C_7H_5FO_3$

206-460-0 345-35-7
α-Chlor-2-fluortoluol C_7H_6ClF

206-461-6 345-55-1
1-(2'-Fluor[1,1'-biphenyl]-4-yl)ethan-1-on $C_{14}H_{11}FO$

206-462-1 345-78-8
Pseudoephedrinhydrochlorid $C_{10}H_{15}NO.ClH$

206-463-7 345-83-5
4-Fluorbenzophenon $C_{13}H_9FO$

206-464-2 345-89-1
4-Fluor-4'-methoxybenzophenon $C_{14}H_{11}FO_2$

206-465-8 345-90-4
1,1'-(Brommethylen)bis(4-fluorbenzol) $C_{13}H_9BrF_2$

206-466-3 345-92-6
Bis(4-fluorphenyl)keton $C_{13}H_8F_2O$

206-467-9 346-06-5
2-(Trifluormethyl)benzylalkohol $C_8H_7F_3O$

206-468-4 346-18-9
Polythiazid $C_{11}H_{13}ClF_3N_3O_4S_3$

206-470-5 346-44-1
α,α,α-Trifluor-3-nitro-4-(phenylthio)toluol $C_{13}H_8F_3NO_2S$

206-471-0 346-55-4
4-Chlor-7-(trifluormethyl)chinolin $C_{10}H_5ClF_3N$

206-472-6 347-46-6
4-(diethylamino)benzoldiazoniumtetrafluorborat
$C_{10}H_{14}N_3.BF_4$

206-473-1 347-55-7
2-[(Trifluormethyl)thio]anilin $C_7H_6F_3NS$

206-474-7 347-63-7
3-(3-Fluor-4-methoxybenzoyl)propionsäure $C_{11}H_{11}FO_4$

206-475-2 347-93-3
2-Chlor-4'-fluorpropiophenon C_9H_8ClFO

206-476-8 348-51-6
1-Chlor-2-fluorbenzol C_6H_4ClF

206-477-3 348-52-7
2-Fluoriodobenzol C_6H_4FI

206-478-9 348-54-9
2-Fluoranilin C_6H_6FN

206-479-4 348-57-2
1-Brom-2,4-difluorbenzol $C_6H_3BrF_2$

206-481-5 348-61-8
4-Brom-1,2-difluorbenzol $C_6H_3BrF_2$

206-482-0 348-66-3
D-Ornithin $C_5H_{12}N_2O_2$

206-483-6 348-67-4
D-Methionin $C_5H_{11}NO_2S$

206-484-1 349-10-0
DL-2-(3-Trifluormethyl)phenylglykolsäure $C_9H_7F_3O_3$

206-485-7 349-20-2
2-(4-Chlorphenoxy)-5-(trifluormethyl)anilin $C_{13}H_9ClF_3NO$

206-486-2 349-46-2
D-Cystin $C_6H_{12}N_2O_4S_2$

206-487-8 349-55-3
5-(Trifluormethyl)-*m*-anisidin $C_8H_8F_3NO$

206-488-3 349-58-6
α,α,α,α',α',α'-Hexafluor-3,5-xylenol $C_8H_4F_6O$

206-489-9 349-75-7
3-(Trifluormethyl)benzylalkohol $C_8H_7F_3O$

206-490-4 349-76-8
3'-(Trifluormethyl)acetophenon $C_9H_7F_3O$

206-492-5 349-78-0
m-Nitrobenzolsulfonylfluorid $C_6H_4FNO_4S$

206-493-0 349-88-2
4-Fluorbenzolsulfonylchlorid $C_6H_4ClFO_2S$

206-494-6 349-95-1
4-(Trifluormethyl)benzylalkohol $C_8H_7F_3O$

206-495-1 349-97-3
N-[4-(trifluormethyl)phenyl]acetamid $C_9H_8F_3NO$

206-496-7 350-03-8
Methyl-3-pyridylketon C_7H_7NO

206-497-2 350-12-9
Sulbentin $C_{17}H_{18}N_2S_2$

206-498-8 350-28-7
3-Fluor-*p*-toluylsaeure $C_8H_7FO_2$

206-499-3 350-30-1
2-Chlor-1-fluor-4-nitrobenzol $C_6H_3ClFNO_2$

206-500-7 350-31-2
1-Chlor-2-fluor-4-nitrobenzol $C_6H_3ClFNO_2$

206-501-2 350-40-3
1-Fluor-4-(isopropenyl)benzol C_9H_9F

206-502-8 350-46-9
1-Fluor-4-nitrobenzol $C_6H_4FNO_2$

206-503-3 350-50-5
α-Fluortoluol C_7H_7F

206-504-9 350-51-6
3-Fluorstyrol C_8H_7F

206-505-4 350-57-2
(1,1,2,2-Tetrafluorethoxy)benzol $C_8H_6F_4O$

206-507-5 350-70-9
Tris(trifluoracetoxy)boran $C_6BF_9O_6$

206-508-0 350-90-3
α-Fluorzimtsaeure $C_9H_7FO_2$

206-509-6 351-28-0
N-(3-Fluorphenyl)acetamid C_8H_8FNO

206-510-1 351-32-6
N-(4-Fluor-3-nitrophenyl)acetamid $C_8H_7FN_2O_3$

206-511-7 351-35-9
(α,α,α-Trifluor-3-tolyl)essigsaeure $C_9H_7F_3O_2$

206-512-2 351-36-0
3'-Trifluormethylacetanilid $C_9H_8F_3NO$

206-513-8 351-50-8
D-Histidinhydrochloridmonohydrat $C_6H_9N_3O_2$

206-514-3 351-54-2
3-Fluor-*p*-anisaldehyd $C_8H_7FO_2$

206-515-9 351-83-7
N-(4-Fluorphenyl)acetamid C_8H_8FNO

206-516-4 352-11-4
α-Chlor-4-fluortoluol C_7H_6ClF

206-518-5 352-21-6
D,L-4-Amino-3-hydroxybuttersäure $C_4H_9NO_3$

206-519-0 352-24-9
Ethyl-4,4-difluor-3-oxobutyrat $C_6H_8F_2O_3$

206-520-6 352-32-9
4-Fluortoluol C_7H_7F

206-521-1 352-33-0
1-Chlor-4-fluorbenzol C_6H_4ClF

206-522-7 352-34-1
4-Fluoriodobenzol C_6H_4FI

206-523-2 352-67-0
p,α,α,α-Tetrafluoranisol $C_7H_4F_4O$

206-524-8 352-70-5
3-Fluortoluol C_7H_7F

206-525-3 352-37-4
2,2,2-Trifluorethylmethacrylat $C_6H_7F_3O_2$

206-526-9 352-93-2
Diethylsulfid $C_4H_{10}S$

206-527-4 352-36-5
(2-Cyanethyl)ammoniumhydrogenfumarat $C_4H_4O_4.C_3H_6N_2$

206-529-5 352-37-6
Guanidinoessigsäure $C_3H_7N_3O_2$

206-530-0 353-09-3
3-Guanidinopropionsäure $C_4H_9N_3O_2$

206-531-6 353-36-6
Fluorethan C_2H_5F

206-532-1 353-42-4
Dimethylether--Bortrifluorid $C_2H_6BF_3O$

206-533-7 353-49-1
Carbonyl-chlorid-fluorid $CClFO$

206-534-2 353-50-4
Carbonyldifluorid CF_2O

206-535-8 353-54-8
Tribromfluormethan CBr_3F

206-536-3 353-58-2
Bromdichlorfluormethan $CBrCl_2F$

206-537-9 353-59-3
Bromchlordifluormethan $CBrClF_2$

206-538-4 353-61-7
tert-Butylfluorid C_4H_9F

206-540-5 353-66-2
Difluordimethylsilan $C_2H_6F_2Si$

206-541-0 353-83-3
1,1,1-Trifluoriodethan $C_2H_2F_3I$

206-542-6 353-85-5
Trifluoracetonitril C_2F_3N

206-543-1 354-04-1
1,2-Dibrom-1,1,2-trifluorethan $C_2HBr_2F_3$

206-544-7 354-06-3
1-Brom-2-chlor-1,1,2-trifluorethan $C_2HBrClF_3$

206-545-2 354-11-0
1,1,1,2-Tetrachlor-2-fluorethan C_2HCl_4F

206-546-8 354-14-3
1,1,2,2-Tetrachlor-1-fluorethan C_2HCl_4F

206-547-3 354-19-8
Dichlorfluoressigsäure $C_2HCl_2FO_2$

206-548-9 354-21-2
1,2,2-Trichlor-1,1-difluorethan $C_2HCl_3F_2$

206-549-4 354-23-4
1,2-Dichlor-1,1,2-trifluorethan $C_2HCl_2F_3$

206-551-5 354-24-5
Chlordifluoracetylchlorid $C_2Cl_2F_2O$

206-552-0 354-25-6
1-Chlor-1,1,2,2-tetrafluorethan C_2HClF_4

206-553-6 354-26-7
1-Chlor-1,1,2-trifluor-2-iodethan C_2HClF_3I

206-554-1 354-27-8
Chlordifluoracetylfluorid C_2ClF_3O

206-555-7 354-28-9
2-Chlor-2,2-difluoracetamid $C_2H_2ClF_2NO$

206-556-2 354-32-5
Trifluoracetylchlorid C_2ClF_3O

206-557-8 354-33-6
Pentafluorethan C_2HF_5

206-558-3 354-34-7
Perfluoracetylfluorid C_2F_4O

206-559-9 354-38-1
2,2,2-Trifluoracetamid $C_2H_2F_3NO$

206-560-4 354-48-3
1,1,1-Tribrom-2,2,2-trifluorethan $C_2Br_3F_3$

206-562-5 354-51-8
1,2-Dibrom-1-chlor-1,2,2-trifluorethan $C_2Br_2ClF_3$

206-563-0 354-55-2
Brompentafluorethan C_2BrF_5

206-564-6 354-58-5
Trichlortrifluorethan $C_2Cl_3F_3$

206-565-1 354-61-0
1,2-Dichlor-1,1,2-trifluor-2-iodethan $C_2Cl_2F_3I$

206-566-7 354-64-3
Pentafluoriodethan C_2F_5I

206-567-2 354-65-4
1,1,2,2-Tetrafluor-1,2-diiodethan $C_2F_4I_2$

206-568-8 354-69-8
1,1,1,2,2-Pentafluor-3-iodpropan $C_3H_2F_5I$

206-569-3 354-76-7
2,2,3,3,3-Pentafluorpropionamid $C_3H_2F_5NO$

206-570-9 354-83-6
Trichlor(1,1,2,2-tetrafluorethyl)silan $C_2HCl_3F_4Si$

206-571-4 354-92-7
1,1,1,2,3,3,3-Heptafluor-2-(trifluormethyl)propan C_4F_{10}

206-573-5 355-02-2
Perfluor(methylcyclohexan) C_7F_{14}

206-574-0 355-03-3
Undecafluorcyclohexansulfonylfluorid $C_6F_{12}O_2S$

206-575-6 355-04-4
1,1,1,2,2,3,3,4,5,5,5-Undecafluor-4-(trifluormethyl)pentan C_6F_{14}

206-576-1 355-08-8
3,3,4,4,5,5,5-Heptafluorpent-1-en $C_5H_3F_7$

206-577-7 355-17-9
3,3,4,4,5,5,5-Heptafluorpentan-2-on $C_5H_3F_7O$

206-578-2 355-20-4
2,3-Dichloroctafluorbutan $C_4Cl_2F_8$

206-579-8 355-24-8
1,4-Dichlor-1,1,2,2,3,3,4,4-octafluorbutan $C_4Cl_2F_8$

206-580-3 355-25-9
Decafluorbutan C_4F_{10}

206-581-9 355-37-3
Trideca-1,1,1,2,2,3,3,4,4,5,5,6,6-fluorhexan C_6HF_{13}

206-582-4 355-38-4
Perfluorhexanoylfluorid $C_6F_{12}O$

206-584-5 355-41-9
1-Chlor-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorhexan C_6ClF_{13}

206-585-0 355-42-0
Tetradecafluorhexan C_6F_{14}

206-586-6 355-43-1
1,1,1,2,2,3,3,4,4,5,5,6,6-Tridecafluor-6-iodhexan $C_6F_{13}I$

206-587-1 355-46-4
Perfluorhexan-1-sulfonsäure $C_6HF_{13}O_3S$

206-588-7 355-49-7
Perfluorhexadecan $C_{16}F_{34}$

206-589-2 355-50-0
Tritriacontafluor-16-iodhexadecan $C_{16}F_{33}I$

206-590-8 355-63-5
Perfluorhept-1-en C_7F_{14}

206-591-3 355-68-0
Dodecafluorcyclohexan C_6F_{12}

206-592-9 355-75-9
Decafluorcyclohexen C_6F_{10}

206-593-4 355-80-6
2,2,3,3,4,4,5,5-Octafluorpentan-1-ol $C_5H_4F_8O$

206-595-5 355-86-2
Tris(2,2,3,3,4,4,5,5-octafluoropentyl)phosphat $C_{15}H_9F_{24}O_4P$

206-596-0 355-93-1
2,2,3,3,4,4,5,5-Octafluorpentylmethacrylat $C_9H_8F_8O_2$

206-597-6 356-12-7
Fluocinonid $C_{26}H_{32}F_2O_7$

206-598-1 356-15-0
Tetrafluorsuccinylchlorid $C_4Cl_2F_4O_2$

206-599-7 356-18-3
1,2-Dichlorhexafluorcyclobutan $C_4Cl_2F_6$

206-600-0 356-24-1
Methylheptafluorbutyrat $C_5H_3F_7O_2$

206-601-6 356-26-3
1-Ethoxy-2,2,3,3,4,4,4-heptafluorbutan-1-ol $C_6H_7F_7O_2$

206-602-1 356-27-4
Ethylheptafluorbutyrat $C_6H_5F_7O_2$

206-603-7 356-28-5
Vinylheptafluorbutyrat $C_6H_3F_7O_2$

206-604-2 356-42-3
Pentafluorpropionsäureanhydrid $C_6F_{10}O_3$

206-605-8 356-45-6
Bis(pentafluorpropionyl)peroxid $C_6F_{10}O_4$

206-606-3 356-47-8
2,2,3,3,4,4,5,5,6-Nonafluortetrahydro-6-(trifluormethyl)-2*H*-pyran $C_6F_{12}O$

206-607-9 356-81-0
1-Cyan-2,2,3,3-tetrafluorcyclobutan $C_5H_3F_4N$

206-608-4 356-86-5
2,2,3,3,3-Pentafluorpropylacrylat $C_6H_5F_5O_2$

206-610-5 357-07-3
(5α)-4,5-Epoxy-3,14-dihydroxy-17-methylmorphinan-6-onhydrochlorid $C_{17}H_{19}NO_4.ClH$

206-611-0 357-08-4
(5α)-17-Allyl-4,5-epoxy-3,14-dihydroxymorphinan-6-onhydrochlorid $C_{19}H_{21}NO_4.ClH$

206-612-6 357-47-1
Vinylpentafluorpropionat $C_5H_3F_5O_2$

206-613-1 357-56-2
Dextromoramid $C_{25}H_{32}N_2O_2$

206-614-7 357-57-3
Brucin $C_{23}H_{26}N_2O_4$

206-615-2 357-67-5
Phetharbital $C_{14}H_{16}N_2O_3$

206-616-8 358-23-6
Trifluormethansulfonsaeureanhydrid $C_2F_6O_5S_2$

206-617-3 358-43-0
Triethylfluorsilan $C_6H_{15}FSi$

206-618-9 358-52-1
Hexapropymat $C_{10}H_{15}NO_2$

206-619-4 358-67-8
Dimethoxymethyl(3,3,3-trifluorpropyl)silan $C_6H_{13}F_3O_2Si$

206-621-5 358-97-4
1,2-Dibrom-1-fluorethan $C_2H_3Br_2F$

206-622-0 359-04-6
1-Chlor-1,2-difluorethylen C_2HClF_2

206-623-6 359-06-8
Fluoracetylchlorid C_2H_2ClFO

206-624-1 359-08-0
2-Brom-1,1-difluorethylen C_2HBrF_2

206-625-7 359-10-4
2-Chlor-1,1-difluorethylen C_2HClF_2

206-626-2 359-11-5
Trifluorethylen C_2HF_3

206-627-8 359-29-5
Trichlorfluorethylen C_2Cl_3F

206-628-3 359-35-3
1,1,2,2-Tetrafluorethan $C_2H_2F_4$

206-629-9 359-37-5
Trifluoriodethylen C_2F_3I

206-630-4 359-40-0
Oxalyldifluorid $C_2F_2O_2$

206-632-5 359-70-6
Pentadecafluortriethylamin $C_6F_{15}N$

206-633-0 359-71-7
2,2,3,3,4,4,5,5,6,6-Decafluor-1-(trifluormethyl)piperidin $C_6F_{13}N$

206-634-6 359-83-1
Pentazocin $C_{19}H_{27}NO$

206-635-1 360-52-1
1,1,3,3-Tetrafluoraceton $C_3H_2F_4O$

206-636-7 360-63-4
9-Fluor-11β,17,21-trihydroxy-16β-methylpregna-1,4-dien-3,20-dion-21-(hydrogenphosphonat) $C_{22}H_{30}FO_8P$

206-637-2 360-64-5
o-(Trifluormethyl)benzamid $C_8H_6F_3NO$

206-638-8 360-68-9
5-ß-Cholestan-3-ß-ol $C_{27}H_{48}O$

206-639-3 360-70-3
17β-Hydroxyestr-4-en-3-on-17-decanoat $C_{28}H_{44}O_3$

206-640-9 360-89-4
1,1,1,2,3,4,4,4-Octafluorbut-2-en C_4F_8

206-641-4 360-97-4
4-Aminoimidazol-5-carboxamid $C_4H_6N_4O$

206-643-5 361-09-1
Natriumcholat $C_{24}H_{40}O_5.Na$

206-644-0 361-37-5
Methysergid $C_{21}H_{27}N_3O_2$

206-645-6 362-08-3
3-Hydroxy-2-methoxyestra-1,3,5(10)-trien-17-on $C_{19}H_{24}O_3$

206-646-1 362-29-8
Propiomazin $C_{20}H_{24}N_2OS$

206-647-7 362-43-6
2',3'-Isopropylidenuridin $C_{12}H_{16}N_2O_6$

206-648-2 362-66-3
S-Stearoylcoenzym A $C_{39}H_{70}N_7O_{17}P_3S$

206-649-8 362-74-3
Bucladesin $C_{18}H_{24}N_5O_8P$

206-650-3 362-75-4
2',3'-Isopropylidenadenosin $C_{13}H_{17}N_5O_4$

206-651-9 362-76-5
2',3'-Isopropylidenguanosin $C_{13}H_{17}N_5O_5$

206-652-4 362-86-7
3-(*p*-Fluorphenyl)-3-phenylpropionsäure $C_{15}H_{13}FO_2$

206-654-5 363-03-1
Phenyl-*p*-benzochinon $C_{12}H_8O_2$

206-655-0 363-11-1
Harmalinhydrochlorid $C_{13}H_{14}N_2O.ClH$

206-656-6 363-24-6
Dinoproston $C_{20}H_{32}O_5$

206-657-1 363-51-9
2-Chlor-6-fluoranilin C_6H_5ClFN

206-658-7 363-72-4
Pentafluorbenzol C_6HF_5

206-659-2 363-73-5
2,3,4,6-Tetrafluoranilin $C_6H_3F_4N$

206-660-8 363-81-5
2,4,6-Trifluoranilin $C_6H_4F_3N$

206-661-3 364-44-3
1-Fluor-2,4,6-trinitrobenzol $C_6H_2FN_3O_6$

206-662-9 364-62-5
Metoclopramid $C_{14}H_{22}ClN_3O_2$

206-663-4 364-74-9
1,4-Difluor-2-nitrobenzol $C_6H_3F_2NO_2$

206-665-5 364-76-1
4-Fluor-3-nitroanilin $C_6H_5FN_2O_2$

206-666-0 364-78-3
4-Fluor-2-nitroanilin $C_6H_5FN_2O_2$

206-667-6 364-83-0
1-(2,4-Difluorphenyl)ethan-1-on $C_8H_6F_2O$

206-668-1 364-98-7
Diazoxid $C_8H_7ClN_2O_2S$

206-669-7 365-08-2
Thymidin-5'-(tetrahydrogentriphosphat) $C_{10}H_{17}N_2O_{14}P_3$

206-670-2 365-21-9
1-(Chlorphenylmethyl)-4-fluorbenzol $C_{13}H_{10}ClF$

206-671-8 365-24-2
4,4'-Difluorbenzhydrylalkohol $C_{13}H_{10}F_2O$

206-672-3 365-26-4
(*R**,*S**)-4-Hydroxy-α-[1-(methylamino)ethyl]benzylalkohol $C_{10}H_{15}NO_2$

206-673-9 365-33-3
2-Nitrobenzoldiazoniumtetrafluoroborat $C_6H_4N_3O_2.BF_4$

206-674-4 366-18-7
2,2'-Bipyridyl $C_{10}H_8N_2$

206-676-5 366-29-0
N,N,N',N'-Tetramethylbenzidin $C_{16}H_{20}N_2$

206-677-0 366-53-2
4-Fluorbenzanilid $C_{13}H_{10}FNO$

206-678-6 366-70-1
Procarbazinhydrochlorid $C_{12}H_{19}N_3O.ClH$

206-679-1 366-77-8
3-(4-Fluorbenzoyl)propionsaeure $C_{10}H_9FO_3$

206-680-7 367-11-3
1,2-Difluorbenzol $C_6H_4F_2$

206-681-2 367-12-4
2-Fluorphenol C_6H_5FO

206-682-8 367-21-5
3-Chlor-4-fluoranilin C_6H_5ClFN

206-683-3 367-22-6
4-Chlor-3-fluoranilin C_6H_5ClFN

206-684-9 367-23-7
1,2,4-Trifluorbenzol $C_6H_3F_3$

206-685-4 367-24-8
4-Brom-2-fluoranilin C_6H_5BrFN

206-687-5 367-25-9
2,4-Difluoranilin $C_6H_5F_2N$

206-688-0 367-27-1
2,4-Difluorphenol $C_6H_4F_2O$

206-689-6 367-29-3
5-Fluor-*o*-toluidin C_7H_8FN

206-690-1 367-30-6
2,5-Difluoranilin $C_6H_5F_2N$

206-691-7 367-31-7
4-Fluorbenzol-1,2-diamin $C_6H_7FN_2$

206-692-2 367-34-0
2,4,5-Trifluoranilin $C_6H_4F_3N$

206-693-8 367-44-2
Diethylfluoraluminium $C_4H_{10}AlF$

206-694-3 367-46-4
Fluordimethoxyboran $C_2H_6BFO_2$

206-695-9 367-47-5
Glyceraldehyd $C_3H_6O_3$

206-696-4 367-51-1
Natriummercaptoacetat $C_2H_4O_2S.Na$

206-698-5 367-57-7
1,1,1-Trifluorpentan-2,4-dion $C_5H_5F_3O_2$

206-699-0 367-64-6
Butyltrifluoracetat $C_6H_9F_3O_2$

206-700-4 367-81-7
5-Fluor-2,4-dinitroanilin $C_6H_4FN_3O_4$

206-702-5 367-86-2
3-Nitro-α,α,α,4-tetrafluortoluol $C_7H_3F_4NO_2$

206-703-0 367-93-1
Isopropyl-ß-D-thiogalaktopyranosid $C_9H_{18}O_5S$

206-704-6 368-16-1
3-Methyl-L-histidin $C_7H_{11}N_3O_2$

206-705-1 368-39-8
Triethyloxoniumtetrafluoroborat(1-) $C_6H_{15}O.BF_4$

206-706-7 368-40-1
Triethylsulfoniumtetrafluoroborat(1-) $C_6H_{15}S.BF_4$

206-707-2 368-43-4
Benzolsulfonylfluorid $C_6H_5FO_2S$

206-708-8 368-53-6
5-(Trifluormethyl)benzol-1,3-diamin $C_7H_7F_3N_2$

206-709-3 368-66-1
2,4,6-Tris(trifluormethyl)-1,3,5-triazin $C_6F_9N_3$

206-710-9 368-72-9
3-Amino-4-chlorbenzolsulfonylfluorid $C_6H_5ClFNO_2S$

206-711-4 368-77-4
α,α,α-Trifluor-*m*-toluonitril $C_8H_4F_3N$

206-713-5 368-78-5
[3-(Trifluormethyl)phenyl]hydrazin $C_7H_7F_3N_2$

206-714-0 368-88-7
4-Fluorbenzolsulfonsäure $C_6H_5FO_3S$

206-715-6 368-94-5
4-(Trifluormethyl)benzoylfluorid $C_8H_4F_4O$

206-716-1 369-07-3
2-Nitrophenyl-ß-D-galaktopyranosid $C_{12}H_{15}NO_8$

206-717-7 369-33-5
1-(3,4-Difluorphenyl)ethan-1-on $C_8H_6F_2O$

206-718-2 369-34-6
1,2-Difluor-4-nitrobenzol $C_6H_3F_2NO_2$

206-719-8 369-35-7
2-Fluor-4-nitroanilin $C_6H_5FN_2O_2$

206-720-3 369-36-8
2-Fluor-5-nitroanilin $C_6H_5FN_2O_2$

206-721-9 369-58-4
Benzoldiazoniumhexafluorphosphat $C_6H_5N_2.F_6P$

206-722-4 369-68-6
3-[(Trifluormethyl)thio]anilin $C_7H_6F_3NS$

206-724-5 369-77-7
Halocarban $C_{14}H_9Cl_2F_3N_2O$

206-725-0 370-14-9
Pholedrin $C_{10}H_{15}NO$

206-726-6 370-35-4
Diethyl-[(*α,α,α*-trifluor-*m*-toluidino)methylen]malonat $C_{15}H_{16}F_3NO_4$

206-727-1 370-47-8
1-Nitro-3-[(trifluormethyl)thio]benzol $C_7H_4F_3NO_2S$

206-728-7 370-50-3
1,3-Bis(4-chlor-α,α,α-trifluor-*m*-tolyl)harnstoff $C_{15}H_8Cl_2F_6N_2O$

206-729-2 370-81-0
N,N-Oxalylbis(cyclohexanonhydrazon) $C_{14}H_{22}N_4O_2$

206-730-8 370-86-5
[[4-(Trifluormethoxy)phenyl]hydrazono]malononitril $C_{10}H_5F_3N_4O$

206-731-3 370-98-9
p-[2-(Methylamino)ethyl]phenol $C_9H_{13}NO$

206-732-9 371-14-2
(4-Fluorphenyl)hydrazin $C_6H_7FN_2$

206-733-4 371-15-3
1-Fluor-4-(methylthio)benzol C_7H_7FS

206-735-5 371-40-4
4-Fluoranilin C_6H_6FN

206-736-0 371-41-5
4-Fluorphenol C_6H_5FO

206-737-6 371-42-6
4-Fluorthiophenol C_6H_5FS

206-738-1 371-47-1
Dinatriummaleat $C_4H_4O_4.2Na$

206-739-7 371-49-3
Butylfluoracetat $C_6H_{11}FO_2$

206-740-2 371-62-0
2-Fluorethanol C_2H_5FO

206-741-8 371-69-7
Ethylfluorsulfonat $C_2H_5FO_3S$

206-742-3 371-86-8
Mipafox $C_6H_{16}FN_2OP$

206-743-9 372-09-8
Cyanessigsäure $C_3H_3NO_2$

206-744-4 372-16-7
4-[(Trifluormethyl)thio]anilin $C_7H_6F_3NS$

206-746-5 372-18-9
1,3-Difluorbenzol $C_6H_4F_2$

206-747-0 372-19-0
3-Fluoranilin C_6H_6FN

206-748-6 372-20-3
3-Fluorphenol C_6H_5FO

206-749-1 372-25-8
1,1,1,5,5,5-Hexafluor-4-methylpent-3-en-2-on $C_6H_4F_6O$

206-750-7 372-31-6
Ethyl-4,4,4-trifluoracetoacetat $C_6H_7F_3O_3$

206-751-2 372-38-3
1,3,5-Trifluorbenzol $C_6H_3F_3$

206-752-8 372-39-4
3,5-Difluoranilin $C_6H_5F_2N$

206-753-3 372-44-1
Phenol--Bortrifluorid $C_6H_6BF_3O$

206-754-9 372-46-3
Fluorcyclohexan $C_6H_{11}F$

206-755-4 372-47-4
3-Fluorpyridin C_5H_4FN

206-757-5 372-48-5
2-Fluorpyridin C_5H_4FN

206-758-0 372-66-7
Heptaminol $C_8H_{19}NO$

206-759-6 372-75-8
Citrullin $C_6H_{13}N_3O_3$

206-760-1 372-80-5
Hexanoylfluorid $C_6H_{11}FO$

206-761-7 373-02-4
Nickeldi(acetat) $C_2H_4O_2.{}^1/_2Ni$

206-762-2 373-04-6
6-Aminohexanamid $C_6H_{14}N_2O$

206-763-8 373-14-8
1-Fluorhexan $C_6H_{13}F$

206-764-3 373-44-4
Octamethylendiamin $C_8H_{20}N_2$

206-765-9 373-49-9
(Z)-Hexadec-9-ensäure $C_{16}H_{30}O_2$

206-766-4 373-57-9
Trifluor(methanol)bor CH_4BF_3O

206-768-5 373-61-5
Dihydrogen-bis(acetato-*O*)difluoroborat(1-)-fluorid $C_4H_6BF_2O_4.F.2H$

206-769-0 373-68-2
Tetramethylammoniumfluoridtetrahydrat $C_4H_{12}N.F$

206-770-6 373-74-0
Trifluormethylsilan CH_3F_3Si

206-771-1 373-88-6
2,2,2-Trifluorethylaminhydrochlorid $C_2H_4F_3N.ClH$

206-772-7 373-91-1
Trifluormethylhypofluorit CF_4O

206-773-2 374-01-6
1,1,1-Trifluorpropan-2-ol $C_3H_5F_3O$

206-774-8 374-07-2
1,1-Dichlor-1,2,2,2-tetrafluorethan $C_2Cl_2F_4$

206-775-3 374-27-6
3,3,4,4,4-Pentafluorbut-1-en $C_4H_3F_5$

206-776-9 374-40-3
3,3,4,4,4-Pentafluorbutan-2-ol $C_4H_5F_5O$

206-777-4 374-60-7
Undecafluor(nonafluorbutyl)cyclohexan $C_{10}F_{20}$

206-779-5 374-98-1
1,1,1,2,2,3,3-Heptafluor-4-iodbutan $C_4H_2F_7I$

206-780-0 374-99-2
2,2,3,3,4,4,4-Heptafluorbutylamin $C_4H_4F_7N$

206-781-6 375-00-8
Heptafluorbutyronitril C_4F_7N

206-782-1 375-01-9
2,2,3,3,4,4,4-Heptafluorbutan-1-ol $C_4H_3F_7O$

206-783-7 375-02-0
Heptafluorbutyraldehyd C_4HF_7O

206-784-2 375-14-4
3,3,4,4,5,5,5-Heptafluorpentan-2-ol $C_5H_5F_7O$

206-785-8 375-16-6
Heptafluorbutyrylchlorid C_4ClF_7O

206-786-3 375-22-4
Heptafluorbuttersäure $C_4HF_7O_2$

206-787-9 375-34-8
2,2,3,3-Tetrachlorhexafluorbutan $C_4Cl_4F_6$

206-788-4 375-50-8
1,1,2,2,3,3,4,4-Octafluor-1,4-diiodbutan $C_4F_8I_2$

206-790-5 375-62-2
Perfluorvalerylfluorid $C_5F_{10}O$

206-791-0 375-63-3
Trichlor(1,1,2,2,3,3,4,4-octafluorbutyl)silan $C_4HCl_3F_8Si$

206-792-6 375-72-4
1,1,2,2,3,3,4,4,4-Nonafluorbutan-1-sulfonylfluorid $C_4F_{10}O_2S$

206-793-1 375-73-5
1,1,2,2,3,3,4,4,4-Nonafluorbutan-1-sulfonsäure $C_4HF_9O_3S$

206-794-7 375-80-4
1,6-Diiodperfluorhexan $C_6F_{12}I_2$

206-795-2 375-81-5
Perfluorpentan-1-sulfonylfluorid $C_5F_{12}O_2S$

206-796-8 375-82-6
2,2,3,3,4,4,5,5,6,6,7,7,7-Tridecafluorheptan-1-ol $C_7H_3F_{13}O$

206-797-3 375-84-8
Tridecafluorheptanoylfluorid $C_7F_{14}O$

206-798-9 375-85-9
Perfluorheptansäure $C_7HF_{13}O_2$

206-799-4 375-88-2
1-Brompentadecafluorheptan C_7BrF_{15}

206-800-8 375-92-8
1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-Pentadecafluorheptan-1-sulfonsäure $C_7HF_{15}O_3S$

206-801-3 375-95-1
Perfluornonan-1-säure $C_9HF_{17}O_2$

206-802-9 375-97-3
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-Henicosafluordecan $C_{10}HF_{21}$

206-803-4 376-06-7
Heptacosafluortetradecansäure $C_{14}HF_{27}O_2$

206-805-5 376-14-7
2-[Ethyl[(heptadecafluoroctyl)sulfonyl]amino]ethylmethacrylat $C_{16}H_{14}F_{17}NO_4S$

206-806-0 376-18-1
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-Hexadecafluornonan-1-ol $C_9H_4F_{16}O$

206-807-6 376-22-7
Perfluornon-1-en C_9F_{18}

206-808-1 376-27-2
Methylperfluoroctanoat $C_9H_3F_{15}O_2$

206-809-7 376-34-1
Ammonium-2,2,3,3,4,4,5,5,6,6,7,7-dodecafluorheptanoat $C_7H_2F_{12}O_2.H_3N$

206-810-2 376-50-1
Diethyloctafluoradipat $C_{10}H_{10}F_8O_4$

206-811-8 376-58-1
3,3,4,4,5,5-Hexafluordihydro-2*H*-pyran-2,6(3*H*)-dion $C_5F_6O_3$

206-812-3 376-72-7
2,2,3,3,4,4,5,5-Octafluorvaleriansäure $C_5H_2F_8O_2$

206-813-9 376-73-8
Hexafluorglutarsäure $C_5H_2F_6O_4$

206-814-4 376-77-2
Decafluorcyclopentan C_5F_{10}

206-816-5 376-84-1
2,2,3,3,4,4,5,5-Octafluorpentylacrylat $C_8H_6F_8O_2$

206-817-0 376-87-4
Perfluorpent-1-en C_5F_{10}

206-818-6 376-89-6
Perfluorglutaronitril $C_5F_6N_2$

206-819-1 376-90-9
2,2,3,3,4,4-Hexafluorpentan-1,5-diol $C_5H_6F_6O_2$

206-820-7 377-38-8
Tetrafluorbernsteinsäure $C_4H_2F_4O_4$

206-821-2 377-71-9
Diethyltetrafluorsuccinat $C_8H_{10}F_4O_4$

206-822-8 378-03-0
2,2,3,3-Tetrafluor-3-(heptafluorpropoxy)propionsäure $C_6HF_{11}O_3$

206-823-3 378-17-6
2,2,3,3-Tetrafluorcyclobutanmethanol $C_5H_6F_4O$

206-824-9 378-38-1
9-Fluor-11β-hydroxy-6α-methylpregn-4-en-3,20-dion $C_{22}H_{31}FO_3$

206-825-4 378-44-9
Betamethason $C_{22}H_{29}FO_5$

206-827-5 378-59-6
6-α-Fluor-17-α,21-dihydroxy-16-α-methylpregn-4-en-3,20-dion $C_{22}H_{31}FO_4$

206-828-0 378-75-6
Methylpentafluorpropionat $C_4H_3F_5O_2$

206-829-6 378-76-7
Kaliumpentafluorpropionat $C_3HF_5O_2.K$

206-830-1 378-77-8
Natriumpentafluorpropionat $C_3HF_5O_2.Na$

206-831-7 379-34-0
5-Ethyl-5-(4'-hydroxyphenyl)barbitursäuremonohydrat $C_{12}H_{12}N_2O_4$

206-832-2 379-50-0
Fluortriphenylsilan $C_{18}H_{15}FSi$

206-833-8 379-52-2
Fentinfluorid $C_{18}H_{15}FSn$

206-834-3 379-68-0
18,21-Dihydroxypregn-4-en-3,20-dion $C_{21}H_{30}O_4$

206-835-9 379-79-3
Ergotamintartrat $C_{33}H_{35}N_5O_5.{}^1/_2C_4H_6O_6$

206-836-4 380-94-9
2-Methyl-2,4,6-tris(trifluormethyl)-2*H*-pyran $C_9H_5F_9O$

206-838-5 381-67-9
Methacryloylfluorid C_4H_5FO

206-839-0 381-73-7
Difluoressigsäure $C_2H_2F_2O_2$

206-840-6 382-10-5
3,3,3-Trifluor-2-(trifluormethyl)propen $C_4H_2F_6$

206-841-1 382-23-5
2,2,3,3,5,5,6,6-Octafluor-4-(trifluormethyl)morpholin $C_5F_{11}NO$

206-842-7 382-31-0
2,2,3,4,4,4-Hexafluorbutan-1-ol $C_4H_4F_6O$

206-843-2 382-45-6
Androst-4-en-3,11,17-trion $C_{19}H_{24}O_3$

206-844-8 382-66-1
9-Fluor-11β,17,21-trihydroxypregna-1,4-dien-3,20-dion-21-methansulfonat $C_{22}H_{29}FO_7S$

206-845-3 382-67-2
Desoximetason $C_{22}H_{29}FO_4$

206-846-9 383-07-3
2-[Butyl[(heptadecafluoroctyl)sulfonyl]amino]ethylacrylat $C_{17}H_{16}F_{17}NO_4S$

206-847-4 383-29-9
Bis(p-fluorphenyl)sulfon $C_{12}H_8F_2O_2S$

206-849-5 383-61-9
Ethyldichlorfluoracetat $C_4H_5Cl_2FO_2$

206-850-0 383-62-0
Ethylchlordifluoracetat $C_4H_5ClF_2O_2$

206-851-6 383-63-1
Ethyltrifluoracetat $C_4H_5F_3O_2$

206-852-1 383-64-2
S-Ethyltrifluorthioacetat $C_4H_5F_3OS$

206-853-7 383-67-5
Allyltrifluoracetat $C_5H_5F_3O_2$

206-854-2 383-88-0
Silber(1+)difluoroacetat $C_2H_2F_2O_2.Ag$

206-855-8 384-22-5
2-Nitro-α,α,α-trifluortoluol $C_7H_4F_3NO_2$

206-856-3 385-00-2
2,6-Difluorbenzoesäure $C_7H_4F_2O_2$

206-857-9 386-17-4
3,3-Bis(4-hydroxy-3,5-diiodphenyl)phthalid $C_{20}H_{10}I_4O_4$

206-858-4 387-41-7
2,6-Dichlorobenzoldiazoniumtetrafluoroborat $C_6H_3Cl_2N_2.BF_4$

206-860-5 387-45-1
2-Chlor-6-fluorbenzaldehyd C_7H_4ClFO

206-861-0 387-59-7
6α-Fluor-11β,17,21-trihydroxy-16α-methylpregn-4-en-3,20-dion $C_{22}H_{31}FO_5$

206-862-6 387-79-1
3-ß,17-α-Dihydroxypregn-5-en-20-on $C_{21}H_{32}O_3$

206-863-1 388-82-9
2,2'-Difluor-1,1'-biphenyl $C_{12}H_8F_2$

206-864-7 389-08-2
Nalidixinsäure $C_{12}H_{12}N_2O_3$

206-865-2 389-36-6
D-(Tetrahydro-2,3,4-trihydroxy-5-oxofuran-2-yl)glykolsäure $C_6H_8O_7$

206-866-8 389-40-2
2,3,4,5,6-Pentafluoranisol $C_7H_3F_5O$

206-867-3 390-28-3
Methoxamin $C_{11}H_{17}NO_3$

206-868-9 390-43-2
3-(*p*-Fluorphenyl)-3-(*p*-tolyl)propionsäure $C_{16}H_{15}FO_2$

206-869-4 390-64-7
Prenylamin $C_{24}H_{27}N$

206-871-5 391-02-6
Ethyl-4-hydroxy-7-trifluormethyl-3-chinolincarboxylat $C_{13}H_{10}F_3NO_3$

206-872-0 391-07-1
2-(2-Fluorphenyl)-5-phenyloxazol $C_{15}H_{10}FNO$

206-873-6 392-09-6
Methyl-2-fluor-4-nitrobenzoat $C_8H_6FNO_4$

206-874-1 392-12-1
Indol-3-brentzraubensaeuremonohydrat $C_{11}H_9NO_3$

206-875-7 392-41-6
Methyl-2,3,3-trifluoracrylat $C_4H_3F_3O_2$

206-876-2 392-56-3
Hexafluorbenzol C_6F_6

206-877-8 392-57-4
1,2,4,5-Tetrafluor-3,6-diiodbenzol $C_6F_4I_2$

206-878-3 392-68-7
Ethyltrifluoracrylat $C_5H_5F_3O_2$

206-879-9 392-83-6
2-Brom-α,α,α-trifluortoluol $C_7H_4BrF_3$

206-880-4 392-85-8
α,α,α,2-Tetrafluortoluol $C_7H_4F_4$

206-882-5 392-86-9
2-Aminobenzolsulfonylfluorid $C_6H_6FNO_2S$

206-883-0 392-95-0
2-Chlor-1,5-dinitro-3-(trifluormethyl)benzol $C_7H_2ClF_3N_2O_4$

206-884-6 393-11-3
4-Nitro-3-(trifluormethyl)anilin $C_7H_5F_3N_2O_2$

206-885-1 393-36-2
4-Brom-α,α,α-trifluor-*m*-toluidin $C_7H_5BrF_3N$

206-886-7 393-39-5
α,α,α,4-Tetrafluor-o-toluidin $C_7H_5F_4N$

206-887-2 393-52-2
2-Fluorbenzoylchlorid C_7H_4ClFO

206-888-8 393-55-5
2-Fluornicotinsäure $C_6H_4FNO_2$

206-889-3 393-75-9
4-Chlor-3,5-dinitro-α,α,α-trifluortoluol $C_7H_2ClF_3N_2O_4$

206-890-9 394-01-4
4-Fluor-2-nitrobenzoesäure $C_7H_4FNO_4$

206-891-4 394-25-2
2-Nitro-4-trifluormethylanisol $C_8H_6F_3NO_3$

206-893-5 394-32-1
1-(5-Fluor-2-hydroxyphenyl)ethan-1-on $C_8H_7FO_2$

206-894-0 394-35-4
Methyl-2-fluorbenzoat $C_8H_7FO_2$

206-895-6 394-41-2
3-Fluor-4-nitrophenol $C_6H_4FNO_3$

206-896-1 394-46-7
o-Fluorstyrol C_8H_7F

206-897-7 394-47-8
2-Fluorbenzonitril C_7H_4FN

206-898-2 395-28-8
Isoxsuprin $C_{18}H_{23}NO_3$

206-899-8 395-33-5
4-Fluormandelsaeure $C_8H_7FO_3$

206-900-1 395-35-7
4-(Trifluormethyl)phenylglykolsäure $C_9H_7F_3O_3$

206-901-7 395-44-8
1-(Brommethyl)-2-(trifluormethyl)benzol $C_8H_6BrF_3$

206-902-2 395-45-9
o-(Trifluormethyl)styrol $C_9H_7F_3$

206-903-8 395-81-3
5-Fluor-2-nitrobenzaldehyd $C_7H_4FNO_3$

206-904-3 396-01-0
Triamteren $C_{12}H_{11}N_7$

206-905-9 396-64-5
3,3'-Difluor-1,1'-biphenyl $C_{12}H_8F_2$

206-906-4 397-60-4
4-[(2-Fluorphenyl)methylen]-2-phenyloxazol-5(4*H*)-on $C_{16}H_{10}FNO_2$

206-908-5 397-62-6
4-[(3-Fluorphenyl)methylen]-2-phenyloxazol-5(4*H*)-on $C_{16}H_{10}FNO_2$

206-909-0 398-21-0
4-Brom-4'-fluor-1,1'-biphenyl $C_{12}H_8BrF$

206-910-6 398-23-2
4,4'-Difluorbiphenyl $C_{12}H_8F_2$

206-911-1 398-24-3
4-Fluor-4'-nitro-1,1'-biphenyl $C_{12}H_8FNO_2$

206-912-7 398-32-3
N-(4'-Fluor[1,1'-biphenyl]-4-yl)acetamid $C_{14}H_{12}FNO$

206-913-2 398-69-6
2,5-Dichlorobenzoldiazoniumtetrafluoroborat $C_6H_3Cl_2N_2.BF_4$

206-914-8 398-99-2
2-Methyl-5-(trifluormethyl)benzothiazol $C_9H_6F_3NS$

206-915-3 399-25-7
o-Fluor-β-nitrostyrol $C_8H_6FNO_2$

206-916-9 399-31-5
N-(2-Fluorphenyl)acetamid C_8H_8FNO

206-917-4 399-52-0
5-Fluor-1*H*-indol C_8H_6FN

206-919-5 399-76-8
5-Fluor-1*H*-indol-2-carbonsäure $C_9H_6FNO_2$

206-920-0 399-94-0
2-Brom-1,4-difluorbenzol $C_6H_3BrF_2$

206-921-6 400-04-4
1,2,4-Trichlor-5-fluorbenzol $C_6H_2Cl_3F$

206-922-1 400-38-4
Isopropyltrifluoracetat $C_5H_7F_3O_2$

206-923-7 400-53-3
Trimethylsilyltrifluoracetat $C_5H_9F_3O_2Si$

206-924-2 400-54-4
1,1,1-Trifluorhexan-2,4-dion $C_6H_7F_3O_2$

206-925-8 400-74-8
α,α,α-2-Tetrafluortoluol $C_7H_3F_4NO_2$

206-926-3 400-98-6
α,α,α-Trifluor-2-nitro-*p*-toluidin $C_7H_5F_3N_2O_2$

206-927-9 400-99-7
2-Nitro-4-(trifluormethyl)phenol $C_7H_4F_3NO_3$

206-928-4 401-55-8
Ethylbromfluoracetat $C_4H_6BrFO_2$

206-930-5 401-56-9
Ethylchlorfluoracetat $C_4H_6ClFO_2$

206-931-0 401-77-4
m-Fluor-*α,α,α*-trichlortoluol $C_7H_4Cl_3F$

206-932-6 401-78-5
3-Brom-α,α,α-trifluortoluol $C_7H_4BrF_3$

206-933-1 401-80-9
α,α,α,3-Tetrafluortoluol $C_7H_4F_4$

206-934-7 401-81-0
α,α,α-Trifluor-*m*-iodtoluol $C_7H_4F_3I$

206-935-2 401-99-0
α,α,α-Trifluor-3,5-dinitrotoluol $C_7H_3F_3N_2O_4$

206-936-8 402-11-9
2-Chlor-1-nitro-4-(trifluormethyl)benzol $C_7H_3ClF_3NO_2$

206-937-3 402-13-1
4-(Trifluormethyl)anthranilsäure $C_8H_6F_3NO_2$

206-938-9 402-23-3
1-(Brommethyl)-3-(trifluormethyl)benzol $C_8H_6BrF_3$

206-939-4 402-31-3
α,α,α,β,β,β-Hexafluor-*m*-xylol $C_8H_4F_6$

206-941-5 402-36-8
3-isocyanatobenzolsulfonylfluorid $C_7H_4FNO_3S$

206-942-0 402-42-6
p-Fluor-*α,α,α*-trichlortoluol $C_7H_4Cl_3F$

206-943-6 402-43-7
4-Brom-α,α,α-trifluortoluol $C_7H_4BrF_3$

206-944-1 402-44-8
α,α,α,4-Tetrafluortoluol $C_7H_4F_4$

206-945-7 402-45-9
α,α,α-Trifluor-*p*-kresol $C_7H_5F_3O$

206-946-2 402-46-0
p-Fluorbenzolsulfonamid $C_6H_6FNO_2S$

206-947-8 402-49-3
1-(Brommethyl)-4-(trifluormethyl)benzol $C_8H_6BrF_3$

206-948-3 402-54-0
4-Nitro-α,α,α-trifluortoluol $C_7H_4F_3NO_2$

206-949-9 402-55-1
4-(Fluorsulfonyl)benzoylchlorid $C_7H_4ClFO_3S$

206-950-4 402-63-1
3-Fluor-*α*-methylbenzylalkohol C_8H_9FO

206-952-5 402-64-2
1-(Dichlormethyl)-3-fluorbenzol $C_7H_5Cl_2F$

206-953-0 402-67-5
1-Fluor-3-nitrobenzol $C_6H_4FNO_2$

206-954-6 402-71-1
L-Chlormethyl-(2-phenyl-1-(*p*-toluolsulfonylamino)ethyl)keton $C_{17}H_{18}ClNO_3S$

206-955-1 403-29-2
2-Brom-1-(4-fluorphenyl)ethan-1-on C_8H_6BrFO

206-956-7 403-33-8
Methyl-4-fluorbenzoat $C_8H_7FO_2$

206-957-2 403-39-4
p-Fluorcumol $C_9H_{11}F$

206-958-8 403-40-7
4-Fluor-α-methylbenzylamin $C_8H_{10}FN$

206-959-3 403-41-8
4-Fluor-*α*-methylbenzylalkohol C_8H_9FO

206-960-9 403-42-9
4-Fluoracetophenon C_8H_7FO

206-961-4 403-43-0
4-Fluorbenzoylchlorid C_7H_4ClFO

206-963-5 403-54-3
3-Fluorbenzonitril C_7H_4FN

206-964-0 403-90-7
3-Fluor-DL-tyrosin $C_9H_{10}FNO_3$

206-965-6 404-24-0
2,2,2-Trifluor-*N*-phenylacetamid $C_8H_6F_3NO$

206-966-1 404-71-7
4-Fluorphenylisocyanat C_7H_4FNO

206-967-7 404-72-8
3-Fluorphenylisothiocyanat C_7H_4FNS

206-968-2 404-82-0
Fenfluraminhydrochlorid $C_{12}H_{16}F_3N.ClH$

206-969-8 404-86-4
Capsaisin $C_{18}H_{27}NO_3$

206-970-3 405-22-1
Nidroxyzon $C_8H_{10}N_4O_5$

206-971-9 405-39-0
N^2,N^6-Dibenzyloxycarbonyl-L-lysin $C_{22}H_{26}N_2O_6$

206-972-4 405-50-5
4-Fluorphenylessigsaeure $C_8H_7FO_2$

206-974-5 405-79-8
4-Fluorphenoxyessigsäure $C_8H_7FO_3$

206-975-0 405-99-2
4-Fluorstyrol C_8H_7F

206-976-6 406-76-8
(±)-(3-Carboxy-2-hydroxypropyl)trimethylammoniumhydroxid $C_7H_{15}NO_3$

206-977-1 406-90-6
Fluroxen $C_4H_5F_3O$

206-978-7 407-01-2
Bis(2,2,2-trifluorethyl)amin $C_4H_5F_6N$

206-979-2 407-14-7
1-Brom-4-(trifluormethoxy)benzol $C_7H_4BrF_3O$

206-980-8 407-22-7
2-Fluor-6-methylpyridin C_6H_6FN

206-981-3 407-24-9
2,2,2-Trifluor-*N*-(trifluoracetyl)acetamid $C_4HF_6NO_2$

206-982-9 407-25-0
Trifluoressigsäureanhydrid $C_4F_6O_3$

206-983-4 407-33-0
Fluoressigsäureanhydrid $C_4H_4F_2O_3$

206-985-5 407-38-5
2,2,2-Trifluorethyltrifluoracetat $C_4H_2F_6O_2$

206-986-0 407-41-0
O-Phosphoserin $C_3H_8NO_6P$

206-987-6 407-47-6
2,2,2-Trifluorethylacrylat $C_5H_5F_3O_2$

206-988-1 408-35-5
Natriumpalmitat $C_{16}H_{32}O_2.Na$

206-989-7 408-38-8
1-Fluorhexadecan $C_{16}H_{33}F$

206-990-2 409-02-9
Methylheptenon $C_8H_{14}O$

206-991-8 409-21-2
Siliciumcarbid CSi

206-992-3 420-04-2
Cyanamid CH_2N_2

206-993-9 420-12-2
Epithioethan C_2H_4S

206-994-4 420-37-1
Trimethyloxoniumtetrafluoroborat(1-) $C_3H_9O.BF_4$

206-996-5 420-46-2
1,1,1-Trifluorethan $C_2H_3F_3$

206-997-0 420-56-4
Fluortrimethylsilan C_3H_9FSi

206-998-6 420-87-1
Natrium-2,2,2-trifluorethanolat $C_2H_3F_3O.Na$

206-999-1 420-97-3
1,2-Dichlor-2-fluorpropan $C_3H_5Cl_2F$

207-000-1 421-05-6
Chlordifluoracetonitril C_2ClF_2N

207-001-7 421-06-7
2-Brom-1,1,1-trifluorethan $C_2H_2BrF_3$

207-002-2 421-07-8
1,1,1-Trifluorpropan $C_3H_5F_3$

207-003-8 421-17-0
Trifluormethansulfenylchlorid $CClF_3S$

207-004-3 421-20-5
Methylfluorsulfat CH_3FO_3S

207-005-9 421-50-1
1,1,1-Trifluoraceton $C_3H_3F_3O$

207-006-4 421-53-4
2,2,2-Trifluorethandiol $C_2H_3F_3O_2$

207-008-5 421-70-5
1-Bromtetrafluor-2-iodethan C_2BrF_4I

207-009-0 421-83-0
Trifluormethansulfonylchlorid $CClF_3O_2S$

207-010-6 422-03-7
2,2,3,3,3-Pentafluorpropylamin $C_3H_4F_5N$

207-011-1 422-04-8
Pentafluorpropiononitril C_3F_5N

207-012-7 422-05-9
2,2,3,3,3-Pentafluorpropanol $C_3H_3F_5O$

207-013-2 422-06-0
Pentafluorpropionaldehyd C_3HF_5O

207-014-8 422-54-8
1,3,3-Trichlor-1,1,2,2-tetrafluorpropan $C_3HCl_3F_4$

207-015-3 422-55-9
1-Chlor-1,1,2,2,3,3-hexafluorpropan C_3HClF_6

207-016-9 422-56-0
1,1-Dichlor-2,2,3,3,3-pentafluorpropan $C_3HCl_2F_5$

207-017-4 422-59-3
Perfluorpropionylchlorid C_3ClF_5O

207-019-5 422-61-7
Perfluorpropionylfluorid C_3F_6O

207-020-0 422-63-9
2,2,3,3,3-Pentafluorpropan-1,1-diol $C_3H_3F_5O_2$

207-021-6 422-64-0
Pentafluorpropionsäure $C_3HF_5O_2$

207-022-1 422-69-5
Dichlormethyl(1,1,2,2-tetrafluorethyl)silan $C_3H_4Cl_2F_4Si$

207-023-7 422-85-5
1-Brom-1,1,2,2,3,3,3-heptafluorpropan C_3BrF_7

207-024-2 422-86-6
1-Chlor-1,1,2,2,3,3,3-heptafluorpropan C_3ClF_7

207-025-8 423-39-2
1,1,1,2,2,3,3,4,4-Nonafluor-4-iodbutan C_4F_9I

207-026-3 423-50-7
Perfluorhexansulfonylfluorid $C_6F_{14}O_2S$

207-027-9 423-54-1
Perfluoroctanamid $C_8H_2F_{15}NO$

207-028-4 423-55-2
1-Bromheptadecafluoroctan C_8BrF_{17}

207-030-5 423-62-1
Henicosafluor-10-ioddecan $C_{10}F_{21}I$

207-031-0 423-82-5
2-[Ethyl[(heptadecafluoroctyl)sulfonyl]amino]ethylacrylat $C_{15}H_{12}F_{17}NO_4S$

207-032-6 423-86-9
N-Allylheptadecafluoroctansulfonamid $C_{11}H_6F_{17}NO_2S$

207-033-1 423-95-0
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-Hexadecafluornonanoylchlorid $C_9HClF_{16}O$

207-034-7 424-37-3
Vinylperfluorvalerat $C_7H_3F_9O_2$

207-035-2 424-40-8
Diethylhexafluorglutarat $C_9H_{10}F_6O_4$

207-036-8 424-64-6
2,2,3,3,4,4,4-Heptafluorbutylacrylat $C_7H_5F_7O_2$

207-037-3 425-75-2
Ethyltrifluormethansulfonat $C_3H_5F_3O_3S$

207-038-9 425-87-6
2-Chlor-1,1,2-trifluor-1-methoxyethan $C_3H_4ClF_3O$

207-039-4 425-88-7
1,1,2,2-Tetrafluor-1-methoxyethan $C_3H_4F_4O$

207-041-5 426-13-1
Fluorometholon $C_{22}H_{29}FO_4$

207-042-0 426-50-6
Trichlor(1,1,2,3,3,3-hexafluorpropyl)silan $C_3HCl_3F_6Si$

207-043-6 426-65-3
Ethylpentafluorpropionat $C_5H_5F_5O_2$

207-044-1 426-79-9
Tetraphenylphosphoniumtetrafluoroborat $C_{24}H_{20}P.BF_4$

207-045-7 427-00-9
Desomorphin $C_{17}H_{21}NO_2$

207-046-2 427-36-1
1,1',1''-(Fluormethylidyn)trisbenzol $C_{19}H_{15}F$

207-047-8 427-49-6
Cyclopentylphenylglykolsäure $C_{13}H_{16}O_3$

207-048-3 427-51-0
6-Chlor-1-*β*,2-*β*-dihydro-17-hydroxy-3'*H*-cyclopropa[1,2]pregna-1,4,6-trien-3,20-dion-17-acetat $C_{24}H_{29}ClO_4$

207-049-9 427-53-2
4-Fluor-α-cyclopropyl-α-(4-fluorphenyl)-benzylalkohol $C_{16}H_{14}F_2O$

207-050-4 428-59-1
Trifluor(trifluormethyl)oxiran C_3F_6O

207-052-5 428-76-2
Bis(trifluormethylsulfonyl)methan $C_3H_2F_6O_4S_2$

207-053-0 428-92-2
2-Chlor-1-(chlormethoxy)-1,1,2-trifluorethan $C_3H_3Cl_2F_3O$

207-054-6 428-96-6
2-Chlor-1-(dichlormethoxy)-1,1,2-trifluorethan $C_3H_2Cl_3F_3O$

207-055-1 429-06-1
Tetraethylammoniumtetrafluorborat $C_8H_{20}N.BF_4$

207-056-7 429-07-2
Tetraethylammoniumhexafluorphosphat $C_8H_{20}N.F_6P$

207-057-2 429-41-4
Tetrabutylammoniumfluorid $C_{16}H_{36}N.F$

207-058-8 429-42-5
Tetrabutylammoniumtetrafluoroborat $C_{16}H_{36}N.BF_4$

207-059-3 429-60-7
Trimethoxy(3,3,3-trifluorpropyl)silan $C_6H_{13}F_3O_3Si$

207-060-9 429-67-4
2,4,6,8-Tetramethyl-2,4,6,8-tetrakis(3,3,3-trifluorpropyl)cyclotetrasiloxan $C_{16}H_{28}F_{12}O_4Si_4$

207-061-4 429-72-1
Methylsilylidyntris(trifluoracetat) $C_7H_3F_9O_6Si$

207-063-5 429-77-6
Tribenzylfluorstannan $C_{21}H_{21}FSn$

207-064-0 430-51-3
Fluoraceton C_3H_5FO

207-065-6 430-58-0
1,2-Dichlor-1-fluorethylen C_2HCl_2F

207-066-1 430-66-0
1,1,2-Trifluorethan $C_2H_3F_3$

207-067-7 430-71-7
Propionylfluorid C_3H_5FO

207-068-2 430-85-3
1,1-Dibrom-2,2-difluorethylen $C_2Br_2F_2$

207-069-8 431-03-8
Butandion $C_4H_6O_2$

207-070-3 431-06-1
1,2-Dichlor-1,2-difluorethan $C_2H_2Cl_2F_2$

207-071-9 431-35-6
3-Brom-1,1,1-trifluoraceton $C_3H_2BrF_3O$

207-072-4 431-46-9
2,2,2-Trifluor-1-methoxyethanol $C_3H_5F_3O_2$

207-074-5 431-47-0
Methyltrifluoracetat $C_3H_3F_3O_2$

207-075-0 431-52-7
1,1,2-Trichlor-3,3,3-trifluorpropen $C_3Cl_3F_3$

207-076-6 431-63-0
1,1,1,2,3,3-Hexafluorpropan $C_3H_2F_6$

207-077-1 431-71-0
Pentafluoraceton C_3HF_5O

207-078-7 431-87-8
2-Chlor-1,1,1,3,3,3-hexafluorpropan C_3HClF_6

207-079-2 431-89-0
1,1,1,2,3,3,3-Heptafluorpropan C_3HF_7

207-080-8 432-24-6
2,6,6-Trimethylcyclohex-2-en-1-carbaldehyd $C_{10}H_{16}O$

207-081-3 432-25-7
2,6,6-Trimethylcyclohexen-1-carbaldehyd $C_{10}H_{16}O$

207-082-9 432-60-0
Allylestrenol $C_{21}H_{32}O$

207-083-4 432-68-8
ß,ß-Carotin-4-on $C_{40}H_{54}O$

207-085-5 433-06-7
2,2,2-Trifluorethyl-*p*-toluolsulfonat $C_9H_9F_3O_3S$

207-086-0 433-19-2
1,4-Bis(trifluormethyl)benzol $C_8H_4F_6$

207-087-6 433-27-2
1-Ethoxy-2,2,2-trifluorethanol $C_4H_7F_3O_2$

207-088-1 433-28-3
Vinyltrifluoracetat $C_4H_3F_3O_2$

207-089-7 433-53-4
Methyldifluoracetat $C_3H_4F_2O_2$

207-090-2 433-68-1
2,3,3-Trifluoracrylsäure $C_3HF_3O_2$

207-091-8 433-94-3
2-Chlor-6-(trifluormethyl)anilin $C_7H_5ClF_3N$

207-092-3 433-95-4
1,2-Bis(trifluormethyl)benzol $C_8H_4F_6$

207-093-9 433-97-6
α,α,α-Trifluor-o-toluylsäure $C_8H_5F_3O_2$

207-094-4 433-98-7
2-Nitrobenzolsulfonylfluorid $C_6H_4FNO_4S$

207-096-5 434-03-7
Ethisteron $C_{21}H_{28}O_2$

207-097-0 434-05-9
17ß-Hydroxy-1-methyl-5α-androst-1-en-3-onacetat $C_{22}H_{32}O_3$

207-098-6 434-07-1
Oxymetholon $C_{21}H_{32}O_3$

207-099-1 434-13-9
Lithocholsäure $C_{24}H_{40}O_3$

207-100-5 434-16-2
7,8-Didehydrocholesterol $C_{27}H_{44}O$

207-101-0 434-22-0
Nandrolon $C_{18}H_{26}O_2$

207-102-6 434-43-5
Pentorex $C_{11}H_{17}N$

207-103-1 434-45-7
2,2,2-Trifluoracetophenon $C_8H_5F_3O$

207-104-7 434-64-0
Perfluortoluol C_7F_8

207-105-2 434-75-3
2-Chlor-6-fluorbenzoesaeure $C_7H_4ClFO_2$

207-106-8 434-85-5
10,10'-bianthron $C_{28}H_{16}O_2$

207-107-3 434-90-2
Decafluorbiphenyl $C_{12}F_{10}$

207-108-9 435-97-2
Phenprocumon $C_{18}H_{16}O_3$

207-109-4 436-05-5
Curin $C_{36}H_{38}N_2O_6$

207-111-5 437-15-0
Trityliumhexafluoroarsenat $C_{19}H_{15}.AsF_6$

207-112-0 437-17-2
Tritylhexafluorphosphat $C_{19}H_{15}.F_6P$

207-113-6 437-38-7
Fentanyl $C_{22}H_{28}N_2O$

207-114-1 437-50-3
1,7-Dihydroxy-3-methoxyxanthen-9-on $C_{14}H_{10}O_5$

207-115-7 437-74-1
Xantinolnicotinat $C_{13}H_{21}N_5O_4.C_6H_5NO_2$

207-116-2 438-22-2
(5α)-Androstan $C_{19}H_{32}$

207-117-8 438-41-5
Chlordiazepoxidhydrochlorid $C_{16}H_{14}ClN_3O.ClH$

207-118-3 438-59-5
3-(5*H*-Dibenzo[*a*,*d*]cyclohepten-5-yliden)propyl(methyl)ammoniumchlorid $C_{19}H_{19}N.ClH$

207-119-9 438-60-8
Protriptylin $C_{19}H_{21}N$

207-120-4 438-67-5
Estronnatriumsulfat $C_{18}H_{22}O_5S.Na$

207-122-5 439-14-5
Diazepam $C_{16}H_{13}ClN_2O$

207-123-0 440-17-5
Trifluoperazindihydrochlorid $C_{21}H_{24}F_3N_3S.2ClH$

207-124-6 440-29-9
4-[[2-Chlor-5-(trifluormethyl)phenyl]azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{24}H_{15}ClF_3N_3O_2$

207-125-1 440-58-4
Iodamid $C_{12}H_{11}I_3N_2O_4$

207-126-7 440-60-8
2,3,4,5,6-Pentafluorbenzylalkohol $C_7H_3F_5O$

207-127-2 441-38-3
Benzoinoxim $C_{14}H_{13}NO_2$

207-128-8 441-61-2
Ethylmethylthiambuten $C_{15}H_{19}NS_2$

207-129-3 442-09-1
6-Fluor-3-methylchinolin-4-ol $C_{10}H_8FNO$

207-130-9 442-16-0
Ethacridin $C_{15}H_{15}N_3O$

207-131-4 442-51-3
Harmin $C_{13}H_{12}N_2O$

207-133-5 442-52-4
Clemizol $C_{19}H_{20}ClN_3$

207-134-0 443-26-5
Ethyl*o*-fluorbenzoat $C_9H_9FO_2$

207-135-6 443-33-4
2-Chlor-6-fluorbenzaldehydoxim C_7H_5ClFNO

207-136-1 443-48-1
Metronidazol $C_6H_9N_3O_3$

207-137-7 443-72-1
Methyl(purin-6-yl)amin $C_6H_7N_5$

207-138-2 443-73-2
5-Fluor-1*H*-indol-3-essigsäure $C_{10}H_8FNO_2$

207-139-8 443-79-8
DL-allo-Isoleucin $C_6H_{13}NO_2$

207-140-3 443-82-3
3-Fluor-*o*-xylol C_8H_9F

207-141-9 443-83-4
2-Chlor-6-fluortoluol C_7H_6ClF

207-142-4 443-86-7
3-Fluor-*o*-toluidin C_7H_8FN

207-144-5 443-88-9
2-Fluor-*m*-xylol C_8H_9F

207-145-0 444-15-5
5-Hydroxybarbitursäure $C_4H_4N_2O_4$

207-146-6 444-27-9
Timonacic $C_4H_7NO_2S$

207-147-1 444-29-1
α,α,α-Trifluor-2-iodtoluol $C_7H_4F_3I$

207-148-7 444-30-4
α,α,α-Trifluor-o-kresol $C_7H_5F_3O$

207-149-2 445-01-2
4-Brom-2-chlor-α,α,α-trifluortoluol $C_7H_3BrClF_3$

207-150-8 445-02-3
4-Brom-α,α,α-trifluor-o-toluidin $C_7H_5BrF_3N$

207-151-3 445-03-4
4-Chlor-α,α,α-trifluor-o-toluidin $C_7H_5ClF_3N$

207-152-9 445-13-6
3-Chlor-4-(trifluormethyl)anilin $C_7H_5ClF_3N$

207-153-4 445-14-7
5-Chlor-2-(trifluormethyl)anilin $C_7H_5ClF_3N$

207-155-5 445-26-1
2-Fluor-α-methylbenzylalkohol C_8H_9FO

207-156-0 445-27-2
2-Fluoracetophenon C_8H_7FO

207-157-6 445-28-3
2-Fluorbenzamid C_7H_6FNO

207-158-1 445-29-4
2-Fluorbenzoesäure $C_7H_5FO_2$

207-159-7 446-08-2
5-Fluoranthranilsäure $C_7H_6FNO_2$

207-160-2 446-09-3
1-Brom-4-fluor-2-nitrobenzol $C_6H_3BrFNO_2$

207-161-8 446-10-6
4-Fluor-2-nitrotoluol $C_7H_6FNO_2$

207-162-3 446-30-0
4-Chlor-2-fluorbenzoesäure $C_7H_4ClFO_2$

207-163-9 446-32-2
4-Fluoranthranilsäure $C_7H_6FNO_2$

207-164-4 446-33-3
5-Fluor-2-nitrotoluol $C_7H_6FNO_2$

207-166-5 446-34-4
3-Fluor-4-nitrotoluol $C_7H_6FNO_2$

207-167-0 446-35-5
1,3-Difluor-4-nitrobenzol $C_6H_3F_2NO_2$

207-168-6 446-36-6
5-Fluor-2-nitrophenol $C_6H_4FNO_3$

207-169-1 446-48-0
α-Brom-*o*-fluortoluol C_7H_6BrF

207-170-7 446-51-5
2-Fluorbenzylalkohol C_7H_7FO

207-171-2 446-52-6
2-Fluorbenzaldehyd C_7H_5FO

207-172-8 446-55-9
3-Chlor-2-methylbenzoldiazoniumtetrafluoroborat $C_7H_6ClN_2.BF_4$

207-173-3 446-71-9
(*S*)-2,3-Dihydro-5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-benzopyron $C_{16}H_{14}O_6$

207-174-9 446-72-0
5,7-Dihydroxy-3-(4-hydroxyphenyl)-4-benzopyron $C_{15}H_{10}O_5$

207-175-4 446-86-6
Azathioprin $C_9H_7N_7O_2S$

207-177-5 446-95-7
[7*S*-(7*α*,7a*α*,14*α*,14a*α*)]-Dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin $C_{15}H_{26}N_2$

207-178-0 447-03-0
2-(4-Fluorphenyl)-3-oxobutyronitril $C_{10}H_8FNO$

207-179-6 447-05-2
5-Hydroxy-4-(hydroxymethyl)-6-methyl-3-pyridylmethyldihydrogenphosphat $C_8H_{12}NO_6P$

207-180-1 447-14-3
(Trifluorvinyl)benzol $C_8H_5F_3$

207-181-7 447-31-4
α-Chlordesoxybenzoin $C_{14}H_{11}ClO$

207-182-2 447-41-6
Buphenin $C_{19}H_{25}NO_2$

207-183-8 447-53-0
1,2-Dihydronaphthalin $C_{10}H_{10}$

207-184-3 447-60-9
α,α,α-Trifluor-2-toluonitril $C_8H_4F_3N$

207-185-9 447-61-0
o-(Trifluormethyl)benzaldehyd $C_8H_5F_3O$

207-186-4 448-61-3
2,4,6-Triphenylpyryliumtetrafluoroborat $C_{23}H_{17}O.BF_4$

207-188-5 449-55-8
6,11-Dihydro-5*H*-dibenz[*b*,*e*]azepin $C_{14}H_{13}N$

207-189-0 449-81-0
4-[(4-Fluorphenyl)methylen]-2-phenyloxazol-5(4*H*)-on $C_{16}H_{10}FNO_2$

207-190-6 450-95-3
2-Fluor-1-phenylethan-1-on C_8H_7FO

207-191-1 451-02-5
Ethyl-3-fluorbenzoat $C_9H_9FO_2$

207-192-7 451-13-8
(2,5-Dihydroxyphenyl)essigsäure $C_8H_8O_4$

207-193-2 451-40-1
Desoxybenzoin $C_{14}H_{12}O$

207-194-8 451-46-7
Ethyl-4-fluorbenzoat $C_9H_9FO_2$

207-195-3 451-69-4
2-Fluorzimtsaeure $C_9H_7FO_2$

207-196-9 451-82-1
2-Fluorphenylessigsaeure $C_8H_7FO_2$

207-197-4 452-06-2
1*H*-Purin-2-amin $C_5H_5N_5$

207-199-5 452-35-7
6-Ethoxybenzothiazol-2-sulfonamid $C_9H_{10}N_2O_3S_2$

207-200-9 452-58-4
Pyridin-2,3-diyldiamin $C_5H_7N_3$

207-201-4 452-62-0
3-Brom-4-fluortoluol C_7H_6BrF

207-203-5 452-63-1
2-Brom-5-fluortoluol C_7H_6BrF

207-204-0 452-66-4
5-Chlor-2-fluortoluol C_7H_6ClF

207-205-6 452-67-5
2,5-Difluortoluol $C_7H_6F_2$

207-206-1 452-68-6
2-Fluor-5-iodtoluol C_7H_6FI

207-207-7 452-69-7
4-Fluor-*m*-toluidin C_7H_8FN

207-208-2 452-71-1
4-Fluor-*o*-toluidin C_7H_8FN

207-209-8 452-73-3
2-Chlor-4-fluortoluol C_7H_6ClF

207-210-3 452-75-5
4-Chlor-2-fluortoluol C_7H_6ClF

207-211-9 452-76-6
2,4-Difluortoluol $C_7H_6F_2$

207-212-4 452-77-7
3-Fluor-*p*-toluidin C_7H_8FN

207-214-5 452-86-8
4-Methylbrenzcatechin $C_7H_8O_2$

207-215-0 452-95-9
Ethyl-DL-methionat $C_7H_{15}NO_2S$

207-216-6 453-13-4
1,3-Difluorpropan-2-ol $C_3H_6F_2O$

207-217-1 453-17-8
D-(+)-Glyceraldehyd $C_3H_6O_3$

207-218-7 453-18-9
Methylfluoracetat $C_3H_5FO_2$

207-219-2 453-20-3
Tetrahydrofuran-3-ol $C_4H_8O_2$

207-220-8 453-43-0
1,1,1-Trifluoroctan-2-ol $C_8H_{15}F_3O$

207-221-3 453-71-4
4-Fluor-3-nitrobenzoesäure $C_7H_4FNO_4$

207-222-9 454-29-5
DL-Homocystein $C_4H_9NO_2S$

207-223-4 454-31-9
Ethyldifluoracetat $C_4H_6F_2O_2$

207-225-5 454-41-1
2-Amino-4-(methylsulfinyl)buttersäure $C_5H_{11}NO_3S$

207-226-0 454-78-4
2-Brom-1-chlor-4-(trifluormethyl)benzol $C_7H_3BrClF_3$

207-227-6 454-79-5
6-Brom-α,α,α-trifluor-*m*-toluidin $C_7H_5BrF_3N$

207-228-1 454-89-7
α,α,α-Trifluor-3-tolualdehyd $C_8H_5F_3O$

207-229-7 454-90-0
3-(Trifluormethyl)anisol $C_8H_7F_3O$

207-230-2 454-92-2
α,α,α-Trifluor-m-toluyls ure $C_8H_5F_3O_2$

207-231-8 454-93-3
3-(Fluorsulfonyl)benzoylchlorid $C_7H_4ClFO_3S$

207-232-3 454-95-5
3-(Fluorsulfonyl)benzoesäure $C_7H_5FO_4S$

207-233-9 455-01-6
3-(Trifluormethyl)phenethylalkohol $C_9H_9F_3O$

207-234-4 455-13-0
α,α,α-Trifluor-4-iodtoluol $C_7H_4F_3I$

207-236-5 455-14-1
α,α,α-Trifluor-*p*-toluidin $C_7H_6F_3N$

207-237-0 455-15-2
1-Fluor-4-(methylsulfonyl)benzol $C_7H_7FO_2S$

207-238-6 455-16-3
p-Toluolsulfonylfluorid $C_7H_7FO_2S$

207-239-1 455-18-5
α,α,α-Trifluor-4-toluonitril $C_8H_4F_3N$

207-240-7 455-19-6
p-(Trifluormethyl)benzaldehyd $C_8H_5F_3O$

207-241-2 455-20-9
p-Ethylbenzolsulfonylfluorid $C_8H_9FO_2S$

207-242-8 455-24-3
α,α,α-Trifluor-*p*-toluylsäure $C_8H_5F_3O_2$

207-243-3 455-26-5
4-(Fluorsulfonyl)benzoesäure $C_7H_5FO_4S$

207-244-9 455-32-3
Benzoylfluorid C_7H_5FO

207-245-4 455-36-7
3-Fluoracetophenon C_8H_7FO

207-247-5 455-37-8
m-Fluorbenzamid C_7H_6FNO

207-248-0 455-38-9
3-Fluorbenzoesaeure $C_7H_5FO_2$

207-249-6 455-86-7
3,4-Difluorbenzoesäure $C_7H_4F_2O_2$

207-250-1 455-87-8
4-Amino-3-fluorbenzoesäure $C_7H_6FNO_2$

207-251-7 455-88-9
2-Fluor-5-nitrotoluol $C_7H_6FNO_2$

207-252-2 455-90-3
5-Nitrotoluol-2-diazoniumtetrafluoroborat $C_7H_6N_3O_2.BF_4$

207-253-8 455-91-4
1-(3-Fluor-4-methoxyphenyl)ethan-1-on $C_9H_9FO_2$

207-254-3 455-95-8
Dodecylbernsteinsäure $C_{16}H_{30}O_4$

207-255-9 456-03-1
4-Fluorpropiophenon C_9H_9FO

207-256-4 456-04-2
α-Chlor-4-fluoracetophenon C_8H_6ClFO

207-258-5 456-19-9
1-(Dichlormethyl)-4-fluorbenzol $C_7H_5Cl_2F$

207-259-0 456-22-4
4-Fluorbenzoesäure $C_7H_5FO_2$

207-260-6 456-24-6
2-Fluor-5-nitropyridin $C_5H_3FN_2O_2$

207-261-1 456-27-9
4-Nitrobenzoldiazoniumtetrafluoroborat $C_6H_4N_3O_2.BF_4$

207-262-7 456-39-3
3-Chlorbenzoldiazoniumtetrafluoroborat $C_6H_4ClN_2.BF_4$

207-263-2 456-41-7
α-Brom-*m*-fluortoluol C_7H_6BrF

207-264-8 456-42-8
α-Chlor-*p*-fluortoluol C_7H_6ClF

207-265-3 456-47-3
3-Fluorbenzylalkohol C_7H_7FO

207-266-9 456-48-4
3-Fluorbenzaldehyd C_7H_5FO

207-267-4 456-49-5
3-Fluoranisol C_7H_7FO

207-269-5 456-55-3
(Trifluormethoxy)benzol $C_7H_5F_3O$

207-270-0 456-56-4
[(Trifluormethyl)thio]benzol $C_7H_5F_3S$

207-271-6 456-59-7
Cyclandelat $C_{17}H_{24}O_3$

207-272-1 456-88-2
3-Fluor-3-phenylalanin $C_9H_{10}FNO_2$

207-273-7 457-60-3
Neoarsphenamin $C_{13}H_{14}As_2N_2O_4S.Na$

207-274-2 457-68-1
1,1'-Methylenbis[4-fluorbenzol] $C_{13}H_{10}F_2$

207-275-8 458-09-3
3-fluor-4-hydroxyphenylessigsäure $C_8H_7FO_3$

207-276-3 458-24-2
Fenfluramin $C_{12}H_{16}F_3N$

207-277-9 458-35-5
4-Hydroxy-3-methoxycinnamylalkohol $C_{10}H_{12}O_3$

207-278-4 458-36-6
4'-Hydroxy-3'-methoxycinnamaldehyd $C_{10}H_{10}O_3$

207-280-5 458-37-7
1,7-Bis(4-hydroxy-3-methoxyphenyl)hepta-1,6-dien-3,5-dion $C_{21}H_{20}O_6$

207-281-0 458-46-8
m-Fluorcinnamsäure $C_9H_7FO_2$

207-282-6 458-88-8
Coniin $C_8H_{17}N$

207-283-1 458-92-4
α,α-Difluoranisol $C_7H_6F_2O$

207-284-7 459-03-0
(4-Fluorphenyl)aceton C_9H_9FO

207-285-2 459-19-8
4-Fluorphenethylaminhydrochlorid $C_8H_{10}FN.ClH$

207-286-8 459-22-3
4-Fluorphenylacetonitril C_8H_6FN

207-287-3 459-26-7
4-Fluorphenetol C_8H_9FO

207-288-9 459-32-5
4-Fluorzimtsaeure $C_9H_7FO_2$

207-289-4 459-44-9
4-Methylbenzoldiazoniumtetrafluoroborat $C_7H_7N_2.BF_4$

207-291-5 459-46-1
α-Brom-*p*-fluortoluol C_7H_6BrF

207-292-0 459-56-3
4-Fluorbenzylalkohol C_7H_7FO

207-293-6 459-57-4
4-Fluorbenzaldehyd C_7H_5FO

207-294-1 459-59-6
4-Fluor-*N*-methylanilin C_7H_8FN

207-295-7 459-60-9
4-Fluoranisol C_7H_7FO

207-296-2 459-64-3
4-Methoxybenzoldiazoniumtetrafluoroborat $C_7H_7N_2O.BF_4$

207-297-8 459-72-3
Ethylfluoracetat $C_4H_7FO_2$

207-298-3 459-73-4
Ethylglycinat $C_4H_9NO_2$

207-299-9 459-80-3
3,7-Dimethylocta-2,6-diensäure $C_{10}H_{16}O_2$

207-300-2 460-00-4
1-Brom-4-fluorbenzol C_6H_4BrF

207-301-8 460-07-1
1-Acetylaziridin C_4H_7NO

207-302-3 460-08-2
2-Fluorethylaminhydrochlorid $C_2H_6FN.ClH$

207-303-9 460-12-8
Buta-1,3-diin C_4H_2

207-304-4 460-16-2
1-Chlor-2-fluorethylen C_2H_2ClF

207-306-5 460-19-5
Oxalonitril C_2N_2

207-307-0 460-35-5
3-Chlor-1,1,1-trifluorpropan $C_3H_4ClF_3$

207-308-6 460-99-1
2-Chlor-1,1,2-trifluor-1-(trichlormethoxy)ethan $C_3HCl_4F_3O$

207-309-1 461-05-2
DL-Carnitinhydrochlorid $C_7H_{16}NO_3.Cl$

207-310-7 461-53-0
Butyrylfluorid C_4H_7FO

207-311-2 461-56-3
3-Fluorpropionsäure $C_3H_5FO_2$

207-312-8 461-58-5
Cyanguanidin $C_2H_4N_4$

207-313-3 461-72-3
Hydantoin $C_3H_4N_2O_2$

207-314-9 461-78-9
Chlorphentermin $C_{10}H_{14}ClN$

207-315-4 461-81-4
1-Chlor-4-(trifluormethoxy)benzol $C_7H_4ClF_3O$

207-317-5 461-82-5
4-(Trifluormethoxy)anilin $C_7H_6F_3NO$

207-318-0 461-89-2
1,2,4-Triazin-3,5-diol $C_3H_3N_3O_2$

207-319-6 461-92-7
1,1,1-Trifluor-6-methylheptan-2,4-dion $C_8H_{11}F_3O_2$

207-320-1 461-98-3
2,6-Dimethylpyrimidin-4-ylamin $C_6H_9N_3$

207-321-7 462-06-6
Fluorbenzol C_6H_5F

207-322-2 462-08-8
3-Pyridylamin $C_5H_6N_2$

207-323-8 462-10-2
4,4'-Dithiobis[2-aminobutter]säure $C_8H_{16}N_2O_4S_2$

207-324-3 462-18-0
Tridecan-7-on $C_{13}H_{26}O$

207-325-9 462-34-0
Trifluor(tetrahydrofuran)bor $C_4H_8BF_3O$

207-326-4 462-47-5
3-Aminopropanthiol C_3H_9NS

207-328-5 462-60-2
Hydantoinsäure $C_3H_6N_2O_3$

207-329-0 462-94-2
Pentamethylendiamin $C_5H_{14}N_2$

207-330-6 462-95-3
Diethoxymethan $C_5H_{12}O_2$

207-331-1 463-00-3
4-Guanidinobuttersäure $C_5H_{11}N_3O_2$

207-332-7 463-04-7
Pentylnitrit $C_5H_{11}NO_2$

207-333-2 463-11-6
1-Fluoroctan $C_8H_{17}F$

207-334-8 463-40-1
Linolensäure, roh $C_{18}H_{30}O_2$

207-335-3 463-49-0
Allen C_3H_4

207-336-9 463-51-4
Keten C_2H_2O

207-337-4 463-56-9
Thiocyansäure CHNS

207-339-5 463-57-0
Methandiol CH_4O_2

207-340-0 463-58-1
Carbonylsulfid COS

207-341-6 463-71-8
Thiocarbonylchlorid CCl_2S

207-342-1 463-72-9
Carbamoylchlorid CH_2ClNO

207-343-7 463-82-1
Neopentan C_5H_{12}

207-344-2 463-88-7
Trimethyl(vinyl)ammoniumhydroxid $C_5H_{12}N.HO$

207-345-8 464-05-1
Pyridiniumtrifluoracetat $C_5H_5N.C_2HF_3O_2$

207-346-3 464-06-2
2,2,3-Trimethylbutan C_7H_{16}

207-347-9 464-07-3
3,3-Dimethylbutan-2-ol $C_6H_{14}O$

207-348-4 464-10-8
Tribromnitromethan CBr_3NO_2

207-350-5 464-41-5
endo-2-Chlorbornan $C_{10}H_{17}Cl$

207-351-0 464-42-6
endo-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-amin $C_{10}H_{19}N$

207-352-6 464-43-7
(1*R*,2*S*,4*R*)-Borneol $C_{10}H_{18}O$

207-353-1 464-45-9
(1*S*-*endo*)-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

207-354-7 464-48-2
/(-)-Bornan-2-on $C_{10}H_{16}O$

207-355-2 464-49-3
(+)-Bornan-2-on $C_{10}H_{16}O$

207-356-8 464-72-2
1,1,2,2-Tetraphenylethan-1,2-diol $C_{26}H_{22}O_2$

207-357-3 464-85-7
8*a*-(5-Vinyl-1-azabicyclo[2.2.2]oct-2-yl)-2,3,8,8*a*-tetrahydro-3a*H*-furo[2,3-*b*]indol-3*a*-ol $C_{19}H_{24}N_2O_2$

207-358-9 465-14-5
(3..*α*.,5*β*,12*β*)-3,12,14-Trihydroxycard-20(22)-enolid $C_{23}H_{34}O_5$

207-359-4 465-15-6
3*β*,14,16*β*-Trihydroxy-5-*β*card-20(22)-enolid-16-acetat $C_{25}H_{36}O_6$

207-361-5 465-16-7
16ß-Acetoxy-3ß-(2,6-didesoxy-3-*O*-methyl-L-*arabino*-hexopyranosyloxy)-14-hydroxycard-20(22)-enolid $C_{32}H_{48}O_9$

207-362-0 465-27-0
1-[1-(*p*-Tolyl)ethyl]hydrogencamphorat $C_{19}H_{26}O_4$

207-363-6 465-29-2
Bornan-2,3-dion $C_{10}H_{14}O_2$

207-364-1 465-42-9
(3*R*,3'*S*,5'*R*)-3,3'-Dihydroxy-*β*,*κ*-carotin-6'-on $C_{40}H_{56}O_3$

207-365-7 465-65-6
Naloxon $C_{19}H_{21}NO_4$

207-366-2 465-73-6
(1*α*,4*α*,4a*β*,5*β*,8*β*8a*β*)-1,2,3,4,10,10-Hexachlor-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalin $C_{12}H_8Cl_6$

207-367-8 465-84-9
(3*β*,5*β*)-3-[(2,6-Didesoxy-3-*O*-methyl-*β*-D\-*ribo*-hexopyranosyl)oxy]-5,14,19-trihydroxycard-20(22)-enolid $C_{30}H_{46}O_9$

207-368-3 465-90-7
Bufa-20,22-dienolid, 3,5,14-Trihydroxy-19-oxo-, (3*β*,5*β*)- $C_{24}H_{32}O_6$

207-369-9 465-99-6
(3*β*,4*α*)-3,23-Dihydroxyolean-12-en-28-säure $C_{30}H_{48}O_4$

207-370-4 466-06-8
Proscillaridin $C_{30}H_{42}O_8$

207-372-5 466-07-9
(5*β*)-3*β*-[(6-Desoxy-3-*O*-methyl-*α*-L-glucopyranosyl)oxy]-14-hydroxycard-20(22)-enolid $C_{30}H_{46}O_8$

207-373-0 466-09-1
3*β*,14-Dihydroxy-5*α*-card-20(22)-enolid $C_{23}H_{34}O_4$

207-374-6 466-11-5
Dexamethason-21-(natriumsulfat) $C_{22}H_{29}FO_8S.Na$

207-375-1 466-37-5
2,2,2-Triphenylacetophenon $C_{26}H_{20}O$

207-376-7 466-49-9
Aspidospermin $C_{22}H_{30}N_2O_2$

207-377-2 466-90-0
Thebacon $C_{20}H_{23}NO_4$

207-378-8 466-93-3
γ-Isomorphin $C_{17}H_{19}NO_3$

207-379-3 466-94-4
β-Isomorphin $C_{17}H_{19}NO_3$

207-380-9 466-96-6
(5*α*,8*β*)-6,7-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-8-ol $C_{18}H_{21}NO_3$

207-381-4 466-97-7
Normorphin $C_{16}H_{17}NO_3$

207-383-5 466-99-9
Hydromorphon $C_{17}H_{19}NO_3$

207-384-0 467-02-7
(5*α*)-7,8-Didehydro-4,5-epoxy-3-hydroxy-17-methylmorphinan-6-on $C_{17}H_{17}NO_3$

207-385-6 467-04-9
(5*α*)-6,7,8,14-Tetradehydro-4,5-epoxy-6-methoxy-17-methylmorphinan-3-ol $C_{18}H_{19}NO_3$

207-386-1 467-13-0
(5*α*)-7,8-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-on $C_{18}H_{19}NO_3$

207-387-7 467-14-1
(5*α*,6*α*)-8,14-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ol $C_{18}H_{21}NO_3$

207-388-2 467-15-2
Norcodein $C_{17}H_{19}NO_3$

207-389-8 467-22-1
Carbifenhydrochlorid $C_{28}H_{34}N_2O_2.ClH$

207-390-3 467-36-7
Thialbarbital $C_{13}H_{16}N_2O_2S$

207-391-9 467-53-8
Diginin $C_{28}H_{40}O_7$

207-392-4 467-55-0
3-ß-Hydroxy-5-α-spirostan-12-on $C_{27}H_{42}O_4$

207-394-5 467-60-7
Pipradrol $C_{18}H_{21}NO$

207-395-0 467-62-9
4,4',4"-Triaminotritylalkohol $C_{19}H_{19}N_3O$

207-396-6 467-63-0
p,p',p"-Tris(dimethylamino)tritylalkohol $C_{25}H_{31}N_3O$

207-397-1 467-69-6
Flurenol $C_{14}H_{10}O_3$

207-398-7 467-77-6
Methylibogamin-18-carboxylat $C_{21}H_{26}N_2O_2$

207-399-2 467-83-4
Dipipanon $C_{24}H_{31}NO$

207-400-6 467-84-5
Phenadoxon $C_{23}H_{29}NO_2$

207-401-1 467-85-6
Normethadon $C_{20}H_{25}NO$

207-402-7 467-86-7
Dioxaphetylbutyrat $C_{22}H_{27}NO_3$

207-403-2 468-07-5
Phenomorphan $C_{24}H_{29}NO$

207-404-8 468-11-1
Voalutein, 18-De(methoxycarbonyl)- $C_{20}H_{26}N_2O_2$

207-405-3 468-28-0
3,5-Dihydroxy-2,6,6-tris(3-methylbuten-2-yl)-4-(3-methyl-1-oxobutyl)cyclohexa-2,4-dien-1-on $C_{26}H_{38}O_4$

207-406-9 468-44-0
Gibban-1,10-dicarbonsäure, 2,4a-Dihydroxy-1-methyl-8-methylen-, 1,4a-Lacton, (1α,2ß,4aα,4bß,10ß)- $C_{19}H_{24}O_5$

207-407-4 468-50-8
Betameprodin $C_{17}H_{25}NO_2$

207-409-5 468-51-9
Alphameprodin $C_{17}H_{25}NO_2$

207-410-0 468-56-4
Hydroxypethidin $C_{15}H_{21}NO_3$

207-411-6 468-59-7
Betaprodin $C_{16}H_{23}NO_2$

207-412-1 468-61-1
Oxeladin $C_{20}H_{33}NO_3$

207-413-7 468-84-8
[4a*R*-(4aα,6aß,10aα,10bß)]-Dodecahydro-4a,7,7,10a-tetramethyl-3*H*-naphth[2,1-*b*]pyran-3-on $C_{17}H_{28}O_2$

207-414-2 469-21-6
Doxylamin $C_{17}H_{22}N_2O$

207-415-8 469-27-2
[1*S*-(1α,3aß,4α,8aß,9S*)]-Decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-methanol $C_{15}H_{26}O$

207-416-3 469-32-9
2-*C*-[(Galloyloxy)methyl]-D-ribose-5-gallat $C_{20}H_{20}O_{14}$

207-417-9 469-59-0
Jervin $C_{27}H_{39}NO_3$

207-418-4 469-61-4
[3*R*-(3α,3aß,7ß,8aα)]-2,3,4,7,8,8a-Hexahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen $C_{15}H_{24}$

207-420-5 469-62-5
Dextropropoxyphen $C_{22}H_{29}NO_2$

207-421-0 469-79-4
Ketobemidon $C_{15}H_{21}NO_2$

207-422-6 469-81-8
Morpheridin $C_{20}H_{30}N_2O_3$

207-423-1 469-82-9
Etoxeridin $C_{18}H_{27}NO_4$

207-424-7 469-90-9
2,7-Anhydro-ß-D-*altro*-2-heptulopyranose $C_7H_{12}O_6$

207-425-2 470-38-2
(3*S*,3'*S*,5*R*,5'*R*)-3,3'-Dihydroxy-κ,κ-carotin-6,6'-dion $C_{40}H_{56}O_4$

207-426-8 470-40-6
[1a*S*-(1aα,4aß,8a*R**)]-1,1a,4,4a,5,6,7,8-Octahydro-2,4a,8,8-tetramethylcyclopropa[*d*]naphthalin $C_{15}H_{24}$

207-427-3 470-55-3
Stachyose $C_{24}H_{42}O_{21}$

207-428-9 470-67-7
1-Methyl-4-(1-methylethyl)-7-oxabicyclo[2.2.1]heptan $C_{10}H_{18}O$

207-429-4 470-69-9
O-ß-D-fructofuranosyl-(2→1)-ß-D-fructofuranosyl-α-D-glucopyranosid $C_{18}H_{32}O_{16}$

207-431-5 470-82-6
Cineol $C_{10}H_{18}O$

207-432-0 470-90-6
Chlorfenvinphos $C_{12}H_{14}Cl_3O_4P$

207-433-6 470-99-5
3,5,5-Trimethylcyclohex-2-en-1-ol $C_9H_{16}O$

207-434-1 471-01-2
3,5,5-Trimethylcyclohex-3-en-1-on $C_9H_{14}O$

207-435-7 471-10-3
3-Chlor-3,7-dimethylocta-1,6-dien $C_{10}H_{17}Cl$

207-436-2 471-16-9
Thuj-4(10)-en-3-ol $C_{10}H_{16}O$

207-437-8 471-25-0
Propiolsäure $C_3H_2O_2$

207-438-3 471-29-4
N-Methylguanidin $C_2H_7N_3$

207-439-9 471-34-1
Calciumcarbonat $CH_2O_3.Ca$

207-440-4 471-35-2
Tetramethyldiarsin $C_4H_{12}As_2$

207-442-5 471-46-5
Oxamid $C_2H_4N_2O_2$

207-443-0 471-47-6
Oxamidsäure $C_2H_3NO_3$

207-444-6 471-53-4
Enoxolon $C_{30}H_{46}O_4$

207-445-1 471-87-4
(*S*)-2-Carboxylato-1,1-dimethylpyrrolidinium $C_7H_{13}NO_2$

207-446-7 471-90-9
2,6,6-Trimethylcyclohexen-1-carbonsäure $C_{10}H_{16}O_2$

207-447-2 472-11-7
(25*R*)-Spirost-5-en-1ß,3ß-diol $C_{27}H_{42}O_4$

207-448-8 472-15-1
Lup-20(29)-en-28-olsäure, 3-Hydroxy-, (3ß)- $C_{30}H_{48}O_3$

207-449-3 472-20-8
2,6,6-Trimethylcyclohexen-1-methanol $C_{10}H_{18}O$

207-450-9 472-41-3
p-(3,4-Dihydro-2,2,4-trimethyl-2*H*-1-benzopyran-4-yl)phenol $C_{18}H_{20}O_2$

207-451-4 472-61-7
(3*S*,3'*S*)-3,3'-Dihydroxy-ß,ß-carotin-4,4'-dion $C_{40}H_{52}O_4$

207-453-5 472-64-0
2,6,6-Trimethyl-2-cyclohexen-1-acetaldehyd $C_{11}H_{18}O$

207-454-0 472-66-2
2,6,6-Trimethyl-1-cyclohexen-1-acetaldehyd $C_{11}H_{18}O$

207-455-6 472-78-6
4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-ol $C_{13}H_{22}O$

207-456-1 472-86-6
13-*cis*-Retinal $C_{20}H_{28}O$

207-457-7 472-87-7
Dehydroretinaldehyd $C_{20}H_{26}O$

207-458-2 472-97-9
4,4,8-Trimethyltricyclo[6.3.1.0^{2,5}]dodecan-1-ol $C_{15}H_{26}O$

207-459-8 473-01-8
[1*R*-(1α,2ß,5α)]-6,6-Dimethylbicyclo[3.1.1]heptan-2-methanol $C_{10}H_{18}O$

207-460-3 473-03-0
1-(6-(2,2-Dimethyl-6-methylencyclohexyl)-4-methylhex-3-enyl)decahydro-2,5,5,8a-tetramethyl-2-naphthol $C_{30}H_{52}O$

207-461-9 **473-29-0**
N,N-Dichlorbenzolsulfonamid $C_6H_5Cl_2NO_2S$

207-462-4 **473-34-7**
N,N-Dichlortoluol-4-sulfonamid $C_7H_7Cl_2NO_2S$

207-464-5 **473-35-8**
2-(3-Carboxycyclopentyl)-2-methylpropionsäure $C_{10}H_{16}O_4$

207-465-0 **473-47-2**
2,2,3-Trimethylcyclopentanessigsäure $C_{10}H_{18}O_2$

207-466-6 **473-54-1**
2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

207-467-1 **473-55-2**
2,6,6-Trimethylbicyclo[3.1.1]heptan $C_{10}H_{18}$

207-468-7 **473-61-0**
2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

207-469-2 **473-62-1**
[1*R*-(1α,2β,5α)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-on $C_{10}H_{16}O$

207-470-8 **473-67-6**
4,6,6-Trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

207-471-3 **473-72-3**
cis-3-acetyl-2,2-dimethylcyclobutylessigsäure $C_{10}H_{16}O_3$

207-472-9 **473-81-4**
Glycerinsäure $C_3H_6O_4$

207-473-4 **473-90-5**
Mesoxalsäure $C_3H_2O_5$

207-475-5 **473-98-3**
Lup-20(29)-en-3,28-diol, (3β)- $C_{30}H_{50}O_2$

207-476-0 **474-00-0**
Eburnamenin-14(15*H*)-on $C_{19}H_{22}N_2O$

207-477-6 **474-07-7**
7,11*b*-Dihydrobenz[*b*]indeno[1,2-*d*]pyran-3,6*a*,9,10(6*H*)-tetrol $C_{16}H_{14}O_5$

207-478-1 **474-08-8**
Solanidan-3-ol, (3β,5α)- $C_{27}H_{45}NO$

207-479-7 **474-09-9**
exo-3,3-Dimethylbicyclo[2.2.1]heptan-2-carbonsäure $C_{10}H_{16}O_2$

207-480-2 **474-10-2**
endo-3,3-Dimethylbicyclo[2.2.1]heptan-2-carbonsäure $C_{10}H_{16}O_2$

207-481-8 **474-25-9**
Chenodesoxycholsäure $C_{24}H_{40}O_4$

207-482-3 **474-44-2**
(20*S*)-3α-Amino-5α-pregnan-20-ol $C_{21}H_{37}NO$

207-483-9 **474-45-3**
3α-Amino-5α-pregnan-20-on $C_{21}H_{35}NO$

207-484-4 **474-62-4**
(24*R*)-Ergost-5-en-3β-ol $C_{28}H_{48}O$

207-486-5 **474-67-9**
Ergosta-5,22(*E*)-dien-3β-ol $C_{28}H_{46}O$

207-487-0 **474-69-1**
9-ß,10-α-Ergosta-5,7,22-trien-3-ß-ol $C_{28}H_{44}O$

207-488-6 **474-86-2**
3-Hydroxyoestra-1,3,5(10),7-tetraen-17-on $C_{18}H_{20}O_2$

207-489-1 **474-98-6**
2-Oxobornan-3-carbonsäure $C_{11}H_{16}O_3$

207-490-7 **475-03-6**
1,2,3,4-Tetrahydro-1,1,6-trimethylnaphthalin $C_{13}H_{18}$

207-491-2 **475-20-7**
[1*S*-(1α,3aβ,4α,8aβ)]-Decahydro-4,8,8-trimethyl-9-methylen-1,4-methanoazulen $C_{15}H_{24}$

207-492-8 **475-25-2**
6a,7-Dihydro-3,4,6a,10-tetrahydroxybenz[*b*]indeno[1,2-*d*]pyran-9(6*H*)-on $C_{16}H_{12}O_6$

207-493-3 **475-26-3**
1,1'-(2,2,2-Trichlorethyliden)bis(*p*-fluorbenzol) $C_{14}H_9Cl_3F_2$

207-494-9 **475-31-0**
N-(3-α,7-α,12-α-Trihydroxycholan-24-oyl)glycin $C_{26}H_{43}NO_6$

207-496-4 **475-38-7**
5,8-Dihydroxy-1,4-naphthochinon $C_{10}H_6O_4$

207-497-5 **475-63-8**
Dibenzo[*a*,*o*]perylen-7,16-dion $C_{28}H_{14}O_2$

207-498-0 **475-71-8**
Benzo[*h*]benz[5,6]acridino[2,1,9,8-*klmna*]acridin-8,16-dion $C_{28}H_{12}N_2O_2$

207-499-6 **475-80-9**
6-Nitrophenanthro[3,4-*d*]-1,3-dioxol-5-carbonsäure $C_{16}H_9NO_6$

207-501-5 **475-81-0**
(*S*)-5,6,6a,7-Tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de*,*g*]chinolin $C_{21}H_{25}NO_4$

207-502-0 **475-91-2**
4,11-Dimethoxy-5-methyl-1,3-dioxolo[4,5-*b*]acridin-10(5*H*)-on $C_{17}H_{15}NO_5$

207-503-6 **476-28-8**
Lycorin $C_{16}H_{17}NO_4$

207-504-1 **476-32-4**
Chelidonin $C_{20}H_{19}NO_5$

207-505-7 **476-33-5**
[4*BR*-(4b*α*,5β,11b*α*)]-4*b*,5,6,11*b*,12,13-Hexahydro-1,2-dimethoxy-12-methyl[1,3]benzodioxolo[5,6-*c*]phenanthridin-5-ol $C_{21}H_{23}NO_5$

207-506-2 **476-56-2**
1,4,5-Trihydroxy-2-methylanthrachinon $C_{15}H_{10}O_5$

207-507-8 **476-60-8**
Anthracen-1,4,9,10-tetraol $C_{14}H_{10}O_4$

207-508-3 **476-66-4**
Ellagsäure $C_{14}H_6O_8$

207-509-9 **476-70-0**
Boldin--Chloroform $C_{19}H_{21}NO_4$

207-510-4 **476-73-3**
Benzol-1,2,3,4-tetracarbonsäure $C_{10}H_6O_8$

207-512-5 **477-27-0**
Colchicein $C_{21}H_{23}NO_6$

207-513-0 **477-29-2**
Colchicosid $C_{27}H_{33}NO_{11}$

207-514-6 **477-30-5**
Demecolcin $C_{21}H_{25}NO_5$

207-515-1 **477-32-7**
Visnadin $C_{21}H_{24}O_7$

207-516-7 **477-58-7**
Tubocuraran-7',12'-diol, 6,6'-Dimethoxy-2,2'-dimethyl- $C_{36}H_{38}N_2O_6$

207-517-2 **477-62-3**
$O^7,O^{7'}$-Didemethylcycleanin $C_{36}H_{38}N_2O_6$

207-518-8 **477-73-6**
3,7-Diamino-2,8-dimethyl-5-phenylphenaziniumchlorid $C_{20}H_{19}N_4.Cl$

207-519-3 **477-75-8**
9,10-*o*-Benzeno-9,10-dihydroanthracen $C_{20}H_{14}$

207-520-9 **477-93-0**
Dimethoxanat $C_{19}H_{22}N_2O_3S$

207-521-4 **478-43-3**
9,10-Dihydro-4,5-dihydroxy-9,10-dioxoanthracen-2-carbonsäure $C_{15}H_8O_6$

207-523-5 **478-61-5**
Berbamin $C_{37}H_{40}N_2O_6$

207-524-0 **478-94-4**
9,10-Didehydro-6-methylergolin-8β-carboxamid $C_{16}H_{17}N_3O$

207-525-6 **479-13-0**
3,9-Dihydroxy-6*H*-benzofuro[3,2-*c*][1]benzopyran-6-on $C_{15}H_8O_5$

207-526-1 **479-18-5**
Diprophyllin $C_{10}H_{14}N_4O_4$

207-527-7 **479-20-9**
3-Hydroxy-4-(methoxycarbonyl)-2,5-dimethylphenyl-3-formyl-2,4-dihydroxy-6-methylbenzoat $C_{19}H_{18}O_8$

207-528-2 **479-23-2**
Cholanthren $C_{20}H_{14}$

207-529-8 **479-27-6**
1,8-Naphthylendiamin $C_{10}H_{10}N_2$

207-530-3 **479-33-4**
Tetraphenylcyclopentadienon $C_{29}H_{20}O$

207-531-9 **479-45-8**
N-Methyl-N,2,4,6-tetranitroanilin $C_7H_5N_5O_8$

207-532-4 **479-50-5**
Lucanthon $C_{20}H_{24}N_2OS$

207-534-5 479-58-3
2,3-Dihydro-1*H*-phenalen $C_{13}H_{12}$

207-535-0 479-59-4
2,3,6,7-Tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizin $C_{12}H_{15}N$

207-536-6 479-61-8
Magnesium, [3,7,11,15-Tetramethyl-2-hexadecenyl-9-ethenyl-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-3-phorbinpropanoato(2-)-N^{23},N^{24},N^{25},N^{26}]-, [*SP*-4-2-[3*S*-[3*α*(2*E*,7*S**,11*S**),4*β*,21*β*]]]- $C_{55}H_{72}MgN_4O_5$

207-537-1 479-68-5
Broparestrol $C_{22}H_{19}Br$

207-538-7 479-81-2
Bietamiverin $C_{19}H_{30}N_2O_2$

207-539-2 479-92-5
Propyphenazon $C_{14}H_{18}N_2O$

207-540-8 479-98-1
[1*S*-(1*α*,4a*α*,5*α*,7a*α*)]-1,4a,5,7a-Tetrahydro-5-hydroxy-7-(hydroxymethyl)cyclopenta[*c*]pyran-1-yl-*β*-D-glucopyranosid $C_{15}H_{22}O_9$

207-541-3 480-15-9
3,5,7-Trihydroxy-2-(2-hydroxyphenyl)-4-benzopyron $C_{15}H_{10}O_6$

207-542-9 480-16-0
2',3,4',5,7-Pentahydroxyflavon $C_{15}H_{10}O_7$

207-543-4 480-18-2
(2*R*-*trans*)-2-(3,4-Dihydroxyphenyl)-2,3-dihydro-3,5,7-trihydroxy-4-benzopyron $C_{15}H_{12}O_7$

207-545-5 480-19-3
3,5,7-Trihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-benzopyron $C_{16}H_{12}O_7$

207-546-0 480-30-8
1,2-Dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on, Verbindung mit 2,2,2-Trichlorethan-1,1-diol (1:2) $C_{11}H_{12}N_2O.2C_2H_3Cl_3O_2$

207-547-6 480-36-4
7-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-methoxyphenyl)-4*H*-benzopyran-4-on $C_{28}H_{32}O_{14}$

207-548-1 480-37-5
(*S*)-2,3-Dihydro-5-hydroxy-7-methoxy-2-phenyl-4-benzopyron $C_{16}H_{14}O_4$

207-549-7 480-40-0
5,7-Dihydroxy-2-phenyl-4*H*-benzo[*b*]pyran-4-on $C_{15}H_{10}O_4$

207-550-2 480-41-1
(*S*)-2,3-Dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-4-benzopyron $C_{15}H_{12}O_5$

207-551-8 480-43-3
(*S*)-2,3-Dihydro-5,7-dihydroxy-2-(4-methoxyphenyl)-4-benzopyron $C_{16}H_{14}O_5$

207-552-3 480-44-4
5,7-Dihydroxy-2-(4-methoxyphenyl)-4-benzopyron $C_{16}H_{12}O_5$

207-553-9 480-63-7
2,4,6-Trimethylbenzoesäure $C_{10}H_{12}O_2$

207-554-4 480-65-9
4,6-Dimethyl-5-formylpyran-2-on $C_8H_8O_4$

207-556-5 480-66-0
2',4',6'-Trihydroxyacetophenon $C_8H_8O_4$

207-557-0 480-68-2
5-Nitrobarbitursäure $C_4H_3N_3O_5$

207-558-6 480-78-4
Platyphyllin $C_{18}H_{27}NO_5$

207-559-1 480-96-6
1-Benzo-2-oxa-1,3-diazoloxid $C_6H_4N_2O_2$

207-560-7 481-06-1
(3*S*,3a*S*,5a*S*,9b*S*)-2,3,3a,4,5,5a,8,9b-Octahydro-3,5a,9-trimethylnaphtho[1,2-*b*]furan-2,8-dion $C_{15}H_{18}O_3$

207-561-2 481-16-3
(3*β*,22*E*,24*R*)-Stigmasta-5,22-dien-3-ol $C_{29}H_{48}O$

207-562-8 481-21-0
5-α-Cholestan $C_{27}H_{48}$

207-563-3 481-29-8
3-ß-Hydroxy-5-α-androstan-17-on $C_{19}H_{30}O_2$

207-564-9 481-35-6
(9a*H*,10ß,IH)-1ß,6ß-Dichlor-1α,6α-dimethyl-4ß-isopropylperhydronaphthalin $C_{15}H_{26}Cl_2$

207-565-4 481-37-8
Ecgonin $C_9H_{15}NO_3$

207-567-5 481-39-0
5-Hydroxy-1,4-naphthochinon $C_{10}H_6O_3$

207-568-0 481-40-3
Naphthalin-1,4,5-triol $C_{10}H_8O_3$

207-569-6 481-42-5
5-Hydroxy-2-methyl-1,4-naphthochinon $C_{11}H_8O_3$

207-570-1 481-53-8
5,6,7,8-Tetramethoxy-2-(4-methoxyphenyl)-4-benzopyron $C_{20}H_{20}O_7$

207-571-7 481-72-1
1,8-Dihydroxy-3-(hydroxymethyl)anthrachinon $C_{15}H_{10}O_5$

207-572-2 481-74-3
1,8-Dihydroxy-3-methylanthrachinon $C_{15}H_{10}O_4$

207-573-8 481-85-6
2-Methylnaphthalin-1,4-diol $C_{11}H_{10}O_2$

207-574-3 481-91-4
1,1'-Binaphthyl-4,4'-ylendiamin $C_{20}H_{16}N_2$

207-575-9 481-97-0
3-Hydroxyestra-1,3,5(10)-trien-17-onhydrogensulfat $C_{18}H_{22}O_5S$

207-576-4 482-05-3
Biphenyl-2,2'-dicarbonsäure $C_{14}H_{10}O_4$

207-578-5 482-15-5
Isothipendyl $C_{16}H_{19}N_3S$

207-579-0 482-28-0
Cinchonamin $C_{19}H_{24}N_2O$

207-580-6 482-36-0
2-(3,4-Dihydroxyphenyl)-3-(*β*-D-galaktopyranosyloxy)-5,7-dihydroxy-4*H*-1-benzopyran-4-on $C_{21}H_{20}O_{12}$

207-581-1 482-44-0
9-(3-Methylbut-2-enyloxy)-7*H*-furo[3,2-*g*]chromen-7-on $C_{16}H_{14}O_4$

207-582-7 482-54-2
Cyclohex-1,2-ylendiamintetraessigsäure $C_{14}H_{22}N_2O_8$

207-583-2 482-68-8
Sarpagan-10,17-diol $C_{19}H_{22}N_2O_2$

207-584-8 482-74-6
Cryptopin $C_{21}H_{23}NO_5$

207-585-3 482-76-8
α-(3,4-Dimethoxyphenyl)-6,7-dimethoxyisochinolin-1-methanol $C_{20}H_{21}NO_5$

207-586-9 482-89-3
2-(1,3-Dihydro-3-oxo-2*H*-indazol-2-yliden)-1,2-dihydro-3*H*-indol-3-on $C_{16}H_{10}N_2O_2$

207-587-4 482-94-0
Methyl-(19*α*)-16,17-didehydro-11-methoxy-19-methyloxayohimban-16-carboxylat $C_{22}H_{26}N_2O_4$

207-589-5 483-04-5
Ajmalicin $C_{21}H_{24}N_2O_3$

207-590-0 483-10-3
Methyl-(16*β*,17*α*)-17-hydroxyyohimban-16-carboxylat $C_{21}H_{26}N_2O_3$

207-591-6 483-17-0
Cephaelin $C_{28}H_{38}N_2O_4$

207-592-1 483-18-1
Emetin $C_{29}H_{40}N_2O_4$

207-593-7 483-20-5
2-(1,3-Dihydro-3-oxo-5-sulfo-2*H*-indol-2-yliden)-3-oxoindolin-5-sulfonsäure $C_{16}H_{10}N_2O_8S_2$

207-594-2 483-55-6
2-Hydroxy-3-methyl-1,4-naphthochinon $C_{11}H_8O_3$

207-595-8 483-60-3
6-(1,3-Dihydro-4-hydroxy-6-methoxy-7-methyl-3-oxo-5-isobenzofuranyl)-4-methylhex-4-ensäure $C_{17}H_{20}O_6$

207-596-3 483-63-6
Crotamiton $C_{13}H_{17}NO$

207-597-9 483-65-8
7-Isopropyl-1-methylphenanthren $C_{18}H_{18}$

207-598-4 483-75-0
1,2,4a,5,6,8a-Hexahydro-1-isopropyl-4,7-dimethylnaphthalin $C_{15}H_{24}$

207-600-3 483-84-1
8-Hydroxy-5,7-dinitronaphthalin-2-sulfonsäure $C_{10}H_6N_2O_8S$

207-601-9 484-11-7
2,9-Dimethyl-1,10-phenanthrolin $C_{14}H_{12}N_2$

207-602-4 484-17-3
Phenanthren-9-ol $C_{14}H_{10}O$

207-604-5 484-20-8
4-Methoxy-7*H*-furo[3,2-*g*][1]benzopyran-7-on $C_{12}H_8O_4$

207-605-0 484-23-1
Dihydralazin $C_8H_{10}N_6$

207-606-6 484-47-9
2,4,5-Triphenylimidazol $C_{21}H_{16}N_2$

207-607-1 484-51-5
6-Hydroxy-4,7-dimethoxybenzofuran-5-ylmethylketon $C_{12}H_{12}O_5$

207-608-7 484-65-1
(Chlormethyl)pentamethylbenzol $C_{12}H_{17}Cl$

207-609-2 484-66-2
2,3,4,5,6-Pentamethylbenzylalkohol $C_{12}H_{18}O$

207-610-8 484-93-5
Ecgonidin $C_9H_{13}NO_2$

207-611-3 485-19-8
(*S*)-1,2,3,4-Tetrahydro-1-[(3-hydroxy-4-methoxyphenyl)-methyl]-6-methoxy-2-methylisochinolin-7-ol $C_{19}H_{23}NO_4$

207-612-9 485-31-4
Binapacryl $C_{15}H_{18}N_2O_6$

207-613-4 485-33-6
DL-6,7-Dimethoxy-1-((3,4-dimethoxyphenyl)methyl)-2-methylisochinolinhydrobromid trihydrat $C_{17}H_{19}NO_4$

207-615-5 485-34-7
Neocinchophen $C_{19}H_{17}NO_2$

207-616-0 485-35-8
Cytisin $C_{11}H_{14}N_2O$

207-617-6 485-41-6
Sulfachrysoidin $C_{13}H_{13}N_5O_4S$

207-618-1 485-47-2
Indan-1,2,3-trion $C_9H_6O_4$

207-619-7 485-49-4
Bicucullin $C_{20}H_{17}NO_6$

207-620-2 485-64-3
(8*α*,9*R*)-10,11-Dihydrocinchonan-9-ol $C_{19}H_{24}N_2O$

207-621-8 485-65-4
(9*S*)-10,11-Dihydrocinchonan-9-ol $C_{19}H_{24}N_2O$

207-622-3 485-71-2
Cinchonidin $C_{19}H_{22}N_2O$

207-623-9 485-72-3
7-Hydroxy-3-(4-methoxyphenyl)-4-benzopyron $C_{16}H_{12}O_4$

207-624-4 485-89-2
Oxycinchophen $C_{16}H_{11}NO_3$

207-626-5 485-91-6
5,7,8,15-Tetrahydro-3,4-dimethoxy-6-methyl[1,3]benzodioxolo-[5,6-*e*][2]benzazecin-14(6*H*)-on $C_{21}H_{23}NO_5$

207-627-0 486-12-4
Triprolidin $C_{19}H_{22}N_2$

207-628-6 486-16-8
Carbinoxamin $C_{16}H_{19}ClN_2O$

207-629-1 486-17-9
Captodiam $C_{21}H_{29}NS_2$

207-630-7 486-25-9
Fluoren-9-on $C_{13}H_8O$

207-631-2 486-34-0
1,2,7-Trimethylnaphthalin $C_{13}H_{14}$

207-632-8 486-35-1
7,8-Dihydroxycumarin $C_9H_6O_4$

207-633-3 486-47-5
Ethaverin $C_{24}H_{29}NO_4$

207-634-9 486-56-6
Cotinin $C_{10}H_{12}N_2O$

207-635-4 486-66-8
7-Hydroxy-3-(4-hydroxyphenyl)-4-benzopyron $C_{15}H_{10}O_4$

207-637-5 486-67-9
Mersalylsäure $C_{13}H_{16}HgNO_6.H$

207-638-0 486-70-4
Lupinin $C_{10}H_{19}NO$

207-639-6 486-73-7
Isochinolin-1-carbonsäure $C_{10}H_7NO_2$

207-640-1 486-74-8
Chinolin-4-carbonsäure $C_{10}H_7NO_2$

207-641-7 486-79-3
Dipyrocetyl $C_{11}H_{10}O_6$

207-642-2 486-84-0
Harman $C_{12}H_{10}N_2$

207-643-8 486-86-2
(1*R*)-1,2,3,4,5,6-Hexahydro-1,5-methano-8*H*-pyrido[1,2-*a*][1,5]-diazocin-8-on $C_{12}H_{16}N_2O$

207-644-3 486-87-3
(+)-α-Isolupanin $C_{15}H_{24}N_2O$

207-645-9 487-03-6
Harmol $C_{12}H_{10}N_2O$

207-646-4 487-06-9
5,7-Dimethoxy-2-benzopyron $C_{11}H_{10}O_4$

207-648-5 487-10-5
Azonaphthalin $C_{20}H_{14}N_2$

207-649-0 487-11-6
5-Allyl-1,2,3-trimethoxybenzol $C_{12}H_{16}O_3$

207-650-6 487-16-1
(1,2-Dihydro-2-oxo-3*H*-indol-3-al)thiosemicarbazon $C_9H_8N_4OS$

207-651-1 487-19-4
3-(1-Methylpyrrol-2-yl)pyridin $C_{10}H_{10}N_2$

207-652-7 487-21-8
Pteridin-2,4-diolmonohydrat $C_6H_4N_4O_2$

207-653-2 487-24-1
7-Hydroxy-2-(4-methoxyphenyl)-4-benzopyron $C_{16}H_{12}O_4$

207-654-8 487-26-3
2,3-Dihydroflavon $C_{15}H_{12}O_2$

207-655-3 487-27-4
Scopolin $C_8H_{13}NO_2$

207-656-9 487-48-9
Salacetamid $C_9H_9NO_3$

207-657-4 487-51-4
Ethyl-2-methyl-4-oxocyclohex-2-encarboxylat $C_{10}H_{14}O_3$

207-659-5 487-52-5
2',3,4,4'-Tetrahydroxychalkon $C_{15}H_{12}O_5$

207-660-0 487-53-6
Hydroxyprocain $C_{13}H_{20}N_2O_3$

207-661-6 487-54-7
2-Hydroxyhippursäure $C_9H_9NO_4$

207-662-1 487-68-3
2,4,6-Trimethylbenzaldehyd $C_{10}H_{12}O$

207-663-7 487-70-7
2,4,6-Trihydroxybenzaldehyd $C_7H_6O_4$

207-664-2 487-72-9
trans-4-Ethyltetrahydro-5-oxo-3-fursäure $C_7H_{10}O_4$

207-665-8 487-89-8
Indol-3-carbaldehyd C_9H_7NO

207-666-3 487-90-1
5-(Aminomethyl)-4-(carboxymethyl)-1*H*-pyrrol-3-propionsäure $C_{10}H_{14}N_2O_4$

207-667-9 487-93-4
3-[2-(Dimethylamino)ethyl]-1*H*-indol-5-ol $C_{12}H_{16}N_2O$

207-668-4 488-10-8
3-Methyl-2-pent-2-enylcyclopent-2-enon $C_{11}H_{16}O$

207-670-5 488-11-9
Mucobromsäure $C_4H_2Br_2O_3$

207-671-0 488-15-3
2-Hydroxy-3-methylvaleriansäure $C_6H_{12}O_3$

207-672-6 488-17-5
3-Methylbrenzcatechin $C_7H_8O_2$

207-673-1 488-23-3
1,2,3,4-Tetramethylbenzol $C_{10}H_{14}$

207-674-7 488-36-8
D-Glycero-D-ido-heptonsäure $C_7H_{14}O_8$

207-675-2 488-38-0
D-*glycero*-D-*manno*-Heptit $C_7H_{16}O_7$

207-676-8 488-41-5
Mitobronitol $C_6H_{12}Br_2O_4$

207-677-3 488-43-7
1-Amino-1-desoxy-D-glucit $C_6H_{15}NO_5$

207-678-9 488-47-1
Tetrabrombrenzcatechin $C_6H_2Br_4O_2$

207-679-4 **488-48-2**
Tetrabrom-p-benzochinon $C_6Br_4O_2$

207-681-5 **488-55-1**
muco-Inositol $C_6H_{12}O_6$

207-682-0 **488-58-4**
epi-Inosit $C_6H_{12}O_6$

207-683-6 **488-69-7**
D-Fructose-1,6-bis(dihydrogenphosphat) $C_6H_{14}O_{12}P_2$

207-684-1 **488-70-0**
2,3,4,5-Tetramethylphenol $C_{10}H_{14}O$

207-685-7 **488-81-3**
Ribitol $C_5H_{12}O_5$

207-686-2 **488-82-4**
D-Arabinitol $C_5H_{12}O_5$

207-687-8 **488-84-6**
D-*erythro*-Pent-2-ulose $C_5H_{10}O_5$

207-688-3 **488-87-9**
2,5-Dimethylresorcin $C_8H_{10}O_2$

207-689-9 **488-93-7**
3-Fursaeure $C_5H_4O_3$

207-690-4 **488-97-1**
1,3,3-Trimethyltricyclo[2.2.1.02,6]heptan $C_{10}H_{16}$

207-692-5 **488-98-2**
o-Fluor-α,α,α-trichlortoluol $C_7H_4Cl_3F$

207-693-0 **489-01-0**
2,6-Di-*tert*-butyl-4-methoxyphenol $C_{15}H_{24}O_2$

207-694-6 **489-39-4**
[1a*R*-(1a*α*,4a*α*,7a,7a*β*,7b*α*)]-Decahydro-1,1,7-trimethyl-4-methylen-1*H*-cycloprop[*e*]azulen $C_{15}H_{24}$

207-695-1 **489-40-7**
[1a*R*-(1a*α*,4*α*,4a*β*,7b*α*)]-1a,2,3,4,4a,5,6,7b-Octahydro-1,1,4,7-tetramethyl-1*H*-cycloprop[*e*]azulen $C_{15}H_{24}$

207-696-7 **489-41-8**
[1a*R*-(1a*α*,4*α*,4a*α*,7a,7a*β*,7b*α*)]-Decahydro-1,1,4,7-tetramethyl-1*H*-cycloprop[*e*]azulen-4-ol $C_{15}H_{26}O$

207-697-2 **489-49-6**
9-Ethoxymethyl-4-formyl-3,8-dihydroxy-1,6-dimethyl-11-oxodibenzo[*b,e*][1,4]dioxepin-7-carbonsäure $C_{20}H_{18}O_9$

207-698-8 **489-50-9**
[(7-Carboxy-4-formyl-3,8-dihydroxy-1,6-dimethyl-11-oxo-11*H*-dibenzo[*b,e*][1,4]dioxepin-9-yl)methyl]hydrogenfumarat $C_{22}H_{16}O_{12}$

207-699-3 **489-72-5**
Oxyspartein $C_{15}H_{24}N_2O$

207-700-7 **489-78-1**
8-Amino-4-hydroxynaphthalin-2-sulfonsäure $C_{10}H_9NO_4S$

207-701-2 **489-84-9**
7-Isopropyl-1,4-dimethylazulen $C_{15}H_{18}$

207-702-8 **489-86-1**
2-((3*S*,8*S*)-1,2,3,4,5,6,7,8-Octahydro-3,8-dimethylazulen-5-yl)propan-2-ol $C_{15}H_{26}O$

207-703-3 **489-98-5**
2,4,6-Trinitroanilin $C_6H_4N_4O_6$

207-704-9 **490-03-9**
2-Hydroxy-6-(isopropyl)-3-methylcyclohex-2-en-1-on $C_{10}H_{16}O_2$

207-705-4 **490-11-9**
Pyridin-3,4-dicarbonsäure $C_7H_5NO_4$

207-707-5 **490-17-5**
Bis[2-(methoxycarbonyl)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl]-2,4-diphenylcyclobutan-1,3-dicarboxylat, stereoisomer $C_{38}H_{46}N_2O_8$

207-708-0 **490-23-3**
3,4-Dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyl-trideca-3,7,11-trienyl)-2*H*-1-benzopyran-6-ol $C_{28}H_{42}O_2$

207-709-6 **490-31-3**
3,7-Dihydroxy-2-(3,4,5-trihydroxyphenyl)-4-benzopyron $C_{15}H_{10}O_7$

207-710-1 **490-46-0**
2-(3,4-Dihydroxyphenyl)-2,3,4-trihydro-3,5,7-trihydroxychromen $C_{15}H_{14}O_6$

207-711-7 **490-52-8**
5,7,8,15-Tetrahydro-4-hydroxy-3-methoxy-6-methyl[1,3]benzodioxolo[5,6-*e*][2]benzazecin-14(6*H*)-on $C_{20}H_{21}NO_5$

207-712-2 **490-54-0**
(*Z*)-2-[(3,4-Dihydroxyphenyl)methylen]-6-(*β*-D-glucopyrancsyloxy)-7-hydroxybenzofuran-3(2*H*)-on $C_{21}H_{20}O_{11}$

207-713-8 **490-55-1**
Amiphenazol $C_9H_9N_3S$

207-714-3 **490-59-5**
1,2,3,4-Tetrahydrobenzopteridin-2,4-dion $C_{10}H_6N_4O_2$

207-715-9 **490-64-2**
2,4,5-Trimethoxybenzoesäure $C_{10}H_{12}O_5$

207-716-4 **490-78-8**
2',5'-Dihydroxyacetophenon $C_8H_8O_3$

207-718-5 **490-79-9**
Gentisinsäure $C_7H_6O_4$

207-719-0 **490-82-4**
3-[(4-Amino-2-methylpyrimidin-5-yl)methyl]-5-(2-hydroxyethyl)-4-methylthiazol-2(3*H*)-on $C_{12}H_{16}N_4O_2S$

207-720-6 **490-83-5**
L-*threo*-Hexo-2,3-diulosono-1,4-lacton $C_6H_6O_6$

207-721-1 **490-91-5**
2-Isopropyl-5-methyl-*p*-benzochinon $C_{10}H_{12}O_2$

207-722-7 **490-99-3**
Isomenthol $C_{10}H_{20}O$

207-723-2 **491-01-0**
Neomenthol $C_{10}H_{20}O$

207-724-8 **491-02-1**
Neoisomenthol $C_{10}H_{20}O$

207-725-3 **491-04-3**
6-(Isopropyl)-3-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

207-726-9 **491-05-4**
3-Methyl-6-(1-methylvinyl)cyclohex-2-en-1-ol $C_{10}H_{16}C$

207-727-4 **491-07-6**
Isomenthon $C_{10}H_{18}O$

207-729-5 **491-09-8**
3-Methyl-6-(1-methylethyliden)cyclohex-2-en-1-on $C_{10}H_{14}O$

207-730-0 **491-11-2**
3-Chlor-4-nitrophenol $C_6H_4ClNO_3$

207-731-6 **491-14-5**
5-(3,5-Di-sec-butylcyclopent-1-enyl)-2,3,5-trihydroxyvaleriansaeure $C_{18}H_{32}O_5$

207-732-1 **491-30-5**
1-Hydroxyisochinolin C_9H_7NO

207-733-7 **491-34-9**
1,2,3,4-Tetrahydro-1-methylchinolin $C_{10}H_{13}N$

207-734-2 **491-35-0**
4-Methylchinolin $C_{10}H_9N$

207-735-8 **491-36-1**
Chinazolin-4(1*H*)-on $C_8H_6N_2O$

207-736-3 **491-37-2**
Chroman-4-on $C_9H_8O_2$

207-737-9 **491-38-3**
4*H*-Benzo[*b*]pyran-4-on $C_9H_6O_2$

207-738-4 **491-54-3**
3,5,7-Trihydroxy-2-(4-methoxyphenyl)-4-benzopyron $C_{16}H_{12}O_6$

207-740-5 **491-58-7**
1,8-Dihydroxy-3-methylanthracen-9(10*H*)-on $C_{15}H_{12}O_3$

207-741-0 **491-70-3**
2-(3,4-Dihydroxyphenyl)-5,7-dihydroxy-4-benzopyron $C_{15}H_{10}O_6$

207-742-6 **491-71-4**
5,7-Dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-benzopyron $C_{16}H_{12}O_6$

207-743-1 **491-78-1**
5-Hydroxy-2-phenyl-4-benzopyron $C_{15}H_{10}O_3$

207-744-7 **491-80-5**
5,7-Dihydroxy-3-*p*-methoxyphenyl-4*H*-chromen-4-on $C_{16}H_{12}O_5$

207-745-2 **491-88-3**
[3*S*-[3*α*(*S**),4*β*]-Dihydro-3-(*α*-hydroxybenzyl)-4-[(1-methyl-1*H*-imidazol-5-yl)methyl]furan-2(3*H*)-on $C_{16}H_{18}N_2O_3$

207-746-8 **492-10-4**
2-Amino-1,5-dihydro-7-methylpteridin-4,6-dion $C_7H_7N_5O_2$

207-747-3 **492-11-5**
2-Aminopteridin-4,6,7-triol $C_6H_5N_5O_3$

207-748-9 492-18-2
Mersalyl $C_{13}H_{16}HgNO_6.Na$

207-749-4 492-22-8
Thioxanthen-9-on $C_{13}H_8OS$

207-751-5 492-27-3
4-Hydroxychinolin-2-carbonsäure $C_{10}H_7NO_3$

207-752-0 492-37-5
Hydratropasaeure $C_9H_{10}O_2$

207-753-6 492-38-6
Atropasäure $C_9H_8O_2$

207-754-1 492-39-7
Cathin $C_9H_{13}NO$

207-755-7 492-41-1
[*R*-(*R**,*S**)]-*α*-(1-Aminoethyl)benzylalkohol $C_9H_{13}NO$

207-756-2 492-61-5
β-D-Glucose $C_6H_{12}O_6$

207-757-8 492-62-6
α-D-Glucose $C_6H_{12}O_6$

207-758-3 492-70-6
1,2-Diphenylethan-1,2-diol $C_{14}H_{14}O_2$

207-759-9 492-73-9
Di-2-pyridylethandion $C_{12}H_8N_2O_2$

207-760-4 492-79-5
[*R*-(*R**,*R**)]-2-(2,2-Dichloracetamido)-3-hydroxy-3-(*p*-nitrophenyl)ethylbenzoat $C_{18}H_{16}Cl_2N_2O_6$

207-762-5 492-80-8
4,4'-Carbonimidoylbis[*N*,*N*-dimethylanilin] $C_{17}H_{21}N_3$

207-763-0 492-85-3
Nicopholin $C_{10}H_{12}N_2O_2$

207-764-6 492-86-4
4-Chlormandelsaeure $C_8H_7ClO_3$

207-765-1 492-88-6
3-Ethoxysalicylaldehyd $C_9H_{10}O_3$

207-766-7 492-94-4
2,2'-Furil $C_{10}H_6O_4$

207-767-2 492-97-7
2,2'-Bithiophen $C_8H_6S_2$

207-768-8 492-98-8
2,2'-Bi-1*H*-imidazol $C_6H_6N_4$

207-769-3 492-99-9
Cyclohexan-1,2-diondioxim $C_6H_{10}N_2O_2$

207-770-9 493-01-6
cis-Bicyclo[4.4.0]decan $C_{10}H_{18}$

207-771-4 493-02-7
trans-Bicyclo[4.4.0]decan $C_{10}H_{18}$

207-773-5 493-04-9
1,4,5,8-Tetrahydronaphthalin $C_{10}H_{12}$

207-774-0 493-05-0
Isochroman $C_9H_{10}O$

207-775-6 493-09-4
1,4-Benzodioxan $C_8H_8O_2$

207-776-1 493-52-7
2-(4-Dimethylaminophenylazo)benzoesaeure $C_{15}H_{15}N_3O_2$

207-777-7 493-53-8
Natrium-O-acetylsalicylat $C_9H_8O_4.Na$

207-778-2 493-76-5
Propanocain $C_{20}H_{25}NO_2$

207-779-8 493-77-6
2,4,6-Triphenyl-1,3,5-triazin $C_{21}H_{15}N_3$

207-780-3 493-78-7
Methaphenilen $C_{15}H_{20}N_2S$

207-781-9 493-80-1
Histapyrrodin $C_{19}H_{24}N_2$

207-782-4 493-90-3
7,12-Diethyl-3,8,13,17-tetramethyl-21*H*,23*H*-porphin-2,18-dipropionsäure $C_{34}H_{38}N_4O_4$

207-784-5 493-92-5
Prolintan $C_{15}H_{23}N$

207-785-0 494-03-1
Chlornaphazin $C_{14}H_{15}Cl_2N$

207-786-6 494-12-2
3,4-Dihydro-2-phenyl-2*H*-1-benzopyran $C_{15}H_{14}O$

207-787-1 494-19-9
10,11-Dihydro-5*H*-dibenz[*b*,*f*]azepin $C_{14}H_{13}N$

207-788-7 494-40-6
1,2,4-Trimethoxy-5-propenylbenzol $C_{12}H_{16}O_3$

207-789-2 494-44-0
7-Aminonaphthalin-2-sulfonsäure $C_{10}H_9NO_3S$

207-790-8 494-47-3
1,3,5-Tri(2-furyl)-2,4-diazapenta-1,4-dien $C_{15}H_{12}N_2O_3$

207-791-3 494-52-0
Anabasin $C_{10}H_{14}N_2$

207-792-9 494-55-3
Hydrohydrastinin $C_{11}H_{13}NO_2$

207-793-4 494-79-1
Melarsoprol $C_{12}H_{15}AsN_6OS_2$

207-795-5 494-90-6
4,5,6,7-Tetrahydro-3,6-dimethylbenzofuran $C_{10}H_{14}O$

207-796-0 494-99-5
4-Methylveratrol $C_9H_{12}O_2$

207-797-6 495-18-1
N-Hydroxybenzamid $C_7H_7NO_2$

207-798-1 495-20-5
Conhydrin $C_8H_{17}NO$

207-799-7 495-40-9
Butyrophenon $C_{10}H_{12}O$

207-800-0 495-41-0
1-Phenyl-2-buten-1-on $C_{10}H_{10}O$

207-801-6 495-45-4
ß-Methylchalkon $C_{16}H_{14}O$

207-802-1 495-48-7
Azoxybenzol $C_{12}H_{10}N_2O$

207-803-7 495-54-5
4-(Phenylazo)benzol-1,3-diamin $C_{12}H_{12}N_4$

207-804-2 495-60-3
[*S*-(*R**,*S**)]-5-(1,5-Dimethylhexen-4-yl)-2-methyl-1,3-cyclohexa-1,3-dien $C_{15}H_{24}$

207-805-8 495-62-5
6-Methyl-2-(4-methylcyclohex-3-enyl)hept-1,5-dien $C_{15}H_{24}$

207-806-3 495-69-2
Hippursäure $C_9H_9NO_3$

207-807-9 495-73-8
Benchinox $C_{13}H_{11}N_3O_2$

207-808-4 495-76-1
Piperonylalkohol $C_8H_8O_3$

207-810-5 495-83-0
Tigloidin $C_{13}H_{21}NO_2$

207-811-0 495-99-8
Bis(8-hydroxychinolinium)sulfat $C_{16}H_{16}N_4O$

207-812-6 496-03-7
2-Ethyl-3-hydroxyhexanal $C_8H_{16}O_2$

207-813-1 496-10-6
Hexahydroindan C_9H_{16}

207-814-7 496-11-7
Indan C_9H_{10}

207-815-2 496-14-0
1,3-Dihydroisobenzofuran C_8H_8O

207-816-8 496-15-1
Indolin C_8H_9N

207-817-3 496-16-2
2,3-Dihydrobenzofuran C_8H_8O

207-818-9 496-41-3
Benzofuran-2-carbonsäure $C_9H_6O_3$

207-819-4 496-45-7
Dihydro-1,3,2-dioxathiolo[1,3,2]dioxathiol-2,2,5,5-tetraoxid $C_2H_2O_8S_2$

207-821-5 496-46-8
Perhydroimidazo[4,5-*d*]imidazol-2,5-dion $C_4H_6N_4O_2$

207-822-0 496-49-1
Hygrin $C_8H_{15}NO$

207-823-6 496-63-9
3-Hydroxy-4*H*-pyran-4-on $C_5H_4O_3$

207-824-1 496-65-1
(*R*)-2,4-Dihydroxy-*N*-[3-[(2-mercaptoethyl)amino]-3-oxopropyl]-3,3-dimethylbutyramid $C_{11}H_{22}N_2O_4S$

207-825-7 496-67-3
Bromisoval $C_6H_{11}BrN_2O_2$

207-826-2 496-72-0
4-Methyl-o-phenylendiamin $C_7H_{10}N_2$

207-827-8 496-73-1
4-Methylresorcin $C_7H_8O_2$

207-828-3 496-74-2
Toluol-3,4-dithiol $C_7H_8S_2$

207-829-9 496-76-4
Dihydropyrimidin-2,4,5(3*H*)-trion $C_4H_4N_2O_3$

207-830-4 496-77-5
5-Hydroxyoctan-4-on $C_8H_{16}O_2$

207-832-5 496-78-6
2,4,5-Trimethylphenol $C_9H_{12}O$

207-833-0 497-03-0
(E)-2-Methylbut-2-enal C_5H_8O

207-834-6 497-04-1
2-Chlorpropan-1,3-diol $C_3H_7ClO_2$

207-835-1 497-06-3
3-Buten-1,2-diol $C_4H_8O_2$

207-836-7 497-09-6
L-(-)-Glyceraldehyd $C_3H_6O_3$

207-837-2 497-18-7
Carbonohydrazid CH_6N_4O

207-838-8 497-19-8
Natriumcarbonat $CH_2O_3.2Na$

207-839-3 497-23-4
Furan-2(5*H*)-on $C_4H_4O_2$

207-840-9 497-25-6
1,3-Oxazolidin-2-on $C_3H_5NO_2$

207-841-4 497-26-7
2-Methyl-1,3-dioxolan $C_4H_8O_2$

207-843-5 497-30-3
(*S*)-[1-Carboxy-2-(2-mercaptoimidazol-4-yl)ethyl]trimethylammoniumhydroxid $C_9H_{15}N_3O_2S$

207-844-0 497-36-9
endo-Bicyclo[2.2.1]heptan-2-ol $C_7H_{12}O$

207-845-6 497-37-0
exo-Bicyclo[2.2.1]heptan-2-ol $C_7H_{12}O$

207-846-1 497-38-1
8,9,10-Trinorbornan-2-on $C_7H_{10}O$

207-847-7 497-39-2
4,6-Di-*tert*-butyl-*m*-kresol $C_{15}H_{24}O$

207-848-2 497-59-6
3-Hydroxy-4-oxopyran-2,6-dicarbonsäure $C_7H_4O_7$

207-849-8 497-75-6
Dioxethedrin $C_{11}H_{17}NO_3$

207-850-3 497-76-7
4-Hydroxyphenyl-ß-D-glucopyranosid $C_{12}H_{16}O_7$

207-851-9 497-98-3
O-Ethyl-*S*-(1-methyl-1*H*-imidazol-2-yl)thiocarbonat $C_7H_{10}N_2O_2S$

207-852-4 498-00-0
4-Hydroxy-3-methoxybenzylalkohol $C_8H_{10}O_3$

207-854-5 498-02-2
4'-Hydroxy-3'-methoxyacetophenon $C_9H_{10}O_3$

207-855-0 498-07-7
1,6-Anhydro-ß-D-glucose $C_6H_{10}O_5$

207-856-6 498-15-7
(1*S*)-3,7,7-Trimethylbicyclo[4.1.0]hept-3-en $C_{10}H_{16}$

207-857-1 498-21-5
Methylbernsteinsäure $C_5H_8O_4$

207-858-7 498-23-7
Citraconsäure $C_5H_6O_4$

207-859-2 498-24-8
Mesaconitsäure $C_5H_6O_4$

207-860-8 498-36-2
2-Hydroxy-4-methylvaleriansäure $C_6H_{12}O_3$

207-861-3 498-40-8
L-Cysteinsäure $C_3H_7NO_5S$

207-862-9 498-43-1
3-Desoxy-D-gluconsäure $C_6H_{12}O_6$

207-863-4 498-59-9
Djenkolsäure $C_7H_{14}N_2O_4S_2$

207-865-5 498-62-4
Thiophen-3-carbaldehyd C_5H_4OS

207-866-0 498-66-8
8,9,10-Trinorborn-2-en C_7H_{10}

207-867-6 498-67-9
(Dichlorfluormethyl)benzol $C_7H_5Cl_2F$

207-868-1 498-71-5
5-Hydroxy-*a*,*a*,4-trimethylcyclohex-3-en-1-methanol $C_{10}H_{18}O_2$

207-869-7 498-73-7
Mercurobutol $C_{10}H_{13}ClHgO$

207-870-2 498-74-8
3-Amino-4-methoxyphenylsulfonylfluorid $C_7H_8FNO_3S$

207-871-8 498-81-7
a,*a*,4-Trimethylcyclohexanmethanol $C_{10}H_{20}O$

207-872-3 498-94-2
4-Piperidincarbonsäure $C_6H_{11}NO_2$

207-873-9 498-95-3
Piperidin-3-carbonsäure $C_6H_{11}NO_2$

207-874-4 499-02-5
trans-3-Methylencyclopropan-1,2-dicarbonsäure $C_6H_6O_4$

207-876-5 499-06-9
3,5-Dimethylbenzoesäure $C_9H_{10}O_2$

207-877-0 499-12-7
Propen-1,2,3-tricarbonsäure $C_6H_6O_6$

207-878-6 499-20-7
(*S*)-(ß-D-Glucopyranosyloxy)(4-hydroxyphenyl)acetonitril $C_{14}H_{17}NO_7$

207-879-1 499-40-1
6-O-*alpha*.-D-Glucopyranosyl-D-glucose $C_{12}H_{22}O_{11}$

207-880-7 499-44-5
2-Hydroxy-4-isopropyl-2,4,6-cyclohepta-2,4,6-trien-1-on $C_{10}H_{12}O_2$

207-881-2 499-49-0
5-Methylisophthalsäure $C_9H_8O_4$

207-882-8 499-54-7
7-Isopropyl-4-methyloxepan-2-on $C_{10}H_{18}O_2$

207-883-3 499-61-6
2-Amino-1-(3,4-dihydroxyphenyl)ethan-1-on $C_8H_9NO_3$

207-884-9 499-67-2
Proxymetacain $C_{16}H_{26}N_2O_3$

207-885-4 499-69-4
(1*a*,2ß,5*a*)-5-(Isopropyl)-2-methylcyclohexan-1-ol $C_{10}H_{20}O$

207-887-5 499-70-7
trans-5-Isopropyl-2-methylcyclohexan-1-on $C_{10}H_{18}O$

207-888-0 499-74-1
3-(Isopropyl)-6-methylcyclohex-2-en-1-on $C_{10}H_{16}O$

207-889-6 499-75-2
Carvacrol $C_{10}H_{14}O$

207-890-1 499-76-3
4-Hydroxy-*m*-toluylsäure $C_8H_8O_3$

207-891-7 499-78-5
5-Hydroxy-4-oxo-4*H*-pyran-2-carboxylsäure $C_6H_4O_5$

207-892-2 499-80-9
Pyridin-2,4-dicarbonsäure $C_7H_5NO_4$

207-893-8 499-81-0
Pyridin-3,5-dicarbonsäure $C_7H_5NO_4$

207-894-3 499-83-2
Pyridin-2,6-dicarbonsäure $C_7H_5NO_4$

207-895-9 499-97-8
1-Methylen-4-(1-methylvinyl)cyclohexan $C_{10}H_{16}$

207-896-4 500-00-5
p-Menth-3-en $C_{10}H_{18}$

207-898-5 500-02-7
4-Isopropylcyclohex-2-en-1-on $C_9H_{14}O$

207-899-0 500-05-0
2-Oxopyran-5-carbonsäure $C_6H_4O_4$

207-900-4 500-22-1
Nicotinaldehyd C_6H_5NO

207-902-5 500-28-7
O-(3-Chlor-4-nitrophenyl)-*O*,*O*-dimethylthiophosphat $C_8H_9ClNO_5PS$

207-903-0 500-38-9
4,4'-(2,3-Dimethyltetramethylen)dibrenzcatechin $C_{18}H_{22}O_4$

207-904-6 500-42-5
Chlorazanil $C_9H_8ClN_5$

207-905-1 500-44-7
(*S*)-α-Amino-3-hydroxy-4-oxo-1(4*H*)-pyridylpropionsäure $C_8H_{10}N_2O_4$

207-906-7 500-55-0
Apoatropin $C_{17}H_{21}NO_2$

207-907-2 500-64-1
[*R*-(*E*)]-5,6-Dihydro-4-methoxy-6-styryl-2*H*-pyran-2-on $C_{14}H_{14}O_3$

207-908-8 500-66-3
5-Pentylresorcin $C_{11}H_{16}O_2$

207-909-3 500-67-4
5-Heptylresorcin $C_{13}H_{20}O_2$

207-910-9 500-72-1
Oxanilsäure $C_8H_7NO_3$

207-911-4 500-73-2
Phenyltrifluoracetat $C_8H_5F_3O_2$

207-913-5 500-85-6
N-(4-Hydroxyphenyl)-*p*-benzochinonmonoimin $C_{12}H_9NO_2$

207-914-0 500-89-0
Thiambutosin $C_{19}H_{25}N_3OS$

207-915-6 500-92-5
Proguanil $C_{11}H_{16}ClN_5$

207-916-1 500-98-1
Phenacetursäure $C_{10}H_{11}NO_3$

207-917-7 500-99-2
3,5-Dimethoxyphenol $C_8H_{10}O_3$

207-918-2 501-00-8
(3-Fluorphenyl)acetonitril C_8H_6FN

207-919-8 501-15-5
4-(2-Methylaminoethyl)brenzcatechin $C_9H_{13}NO_2$

207-920-3 501-20-2
2-Methoxy-5-(1-propenyl)phenol $C_{10}H_{12}O_2$

207-921-9 501-24-6
3-Pentadecylphenol $C_{21}H_{36}O$

207-922-4 501-30-4
5-Hydroxy-2-hydroxymethyl-4-pyron $C_6H_6O_4$

207-924-5 501-52-0
3-Phenylpropionsäure $C_9H_{10}O_2$

207-925-0 501-53-1
Benzylchlorformiat $C_8H_7ClO_2$

207-926-6 501-65-5
Diphenylacetylen $C_{14}H_{10}$

207-927-1 501-68-8
Beclamid $C_{10}H_{12}ClNO$

207-928-7 501-81-5
3-Pyridylessigsäure $C_7H_7NO_2$

207-929-2 501-92-8
p-Allylphenol $C_9H_{10}O$

207-930-8 501-94-0
4-Hydroxyphenethylalkohol $C_8H_{10}O_2$

207-931-3 501-97-3
3-(4-Hydroxyphenyl)propionsäure $C_9H_{10}O_3$

207-932-9 502-02-3
4-[[4-(Dimethylamino)phenyl]azo]benzolsulfonsäure $C_{14}H_{15}N_3O_3S$

207-933-4 502-32-9
2-Amino-4-methylpentan-1-ol $C_6H_{15}NO$

207-935-5 502-39-6
1-Cyan-3-(methylmercurio)guanidin $C_3H_6HgN_4$

207-936-0 502-41-0
Cycloheptanol $C_7H_{14}O$

207-937-6 502-42-1
Cycloheptanon $C_7H_{12}O$

207-938-1 502-44-3
Hexan-6-olid $C_6H_{10}O_2$

207-939-7 502-47-6
Citronellsäure $C_{10}H_{18}O_2$

207-940-2 502-49-8
Cyclooctanon $C_8H_{14}O$

207-941-8 502-50-1
4-Oxopimelsaeure $C_7H_{10}O_5$

207-942-3 502-52-3
2-Hydroxypropan-1,3-diyldipalmitat $C_{35}H_{68}O_5$

207-943-9 502-53-4
2,3-Dihydroxypropylhexanoat $C_9H_{18}O_4$

207-944-4 502-55-6
Dixanthogen $C_6H_{10}O_2S_4$

207-946-5 502-56-7
Nonan-5-on $C_9H_{18}O$

207-947-0 502-59-0
Octamylamin $C_{13}H_{29}N$

207-948-6 502-61-4
2,6,10-Trimethyldodeca-2,6,9,11-tetraen $C_{15}H_{24}$

207-949-1 502-65-8
psi,psi-Carotin $C_{40}H_{56}$

207-950-7 502-69-2
6,10,14-Trimethylpentadecan-2-on $C_{18}H_{36}O$

207-951-2 502-72-7
Cyclopentadecanon $C_{15}H_{28}O$

207-952-8 502-73-8
Hentricontan-16-on $C_{31}H_{62}O$

207-953-3 502-85-2
Natrium-4-hydroxybutyrat $C_4H_8O_3.Na$

207-954-9 502-97-6
1,4-Dioxan-2,5-dion $C_4H_4O_4$

207-955-4 502-98-7
Chlorazodin $C_2H_4Cl_2N_6$

207-957-5 502-99-8
3,7-Dimethylocta-1,3,7-trien $C_{10}H_{16}$

207-958-0 503-00-4
N,1,5-Trimethylhexylamin $C_9H_{21}N$

207-959-6 503-01-5
Isomethepten $C_9H_{19}N$

207-960-1 503-09-3
1,2-Epoxy-3-fluorpropan C_3H_5FO

207-961-7 503-11-7
Epoxypropionsäure $C_3H_4O_3$

207-962-2 503-17-3
But-2-in C_4H_6

207-963-8 503-29-7
Azetidin C_3H_7N

207-964-3 503-30-0
1,2-Epoxypropan C_3H_6O

207-965-9 503-38-8
Trichlormethylchlorformiat $C_2Cl_4O_2$

207-966-4 503-40-2
Methandisulfonsäure $CH_4O_6S_2$

207-968-5 503-41-3
1,3,2,4-Dioxadithian-2,2,4,4-tetraoxid $C_2H_4O_6S_2$

207-969-0 503-46-8
1,5,5-Trimethylcyclohexen C_9H_{16}

207-970-6 503-47-9
1,3,3-Trimethylcyclohexen C_9H_{16}

207-971-1 503-49-1
Meglutol $C_6H_{10}O_5$

207-972-7 503-60-6
1-Chlor-3-methylbut-2-en C_5H_9Cl

207-973-2 503-64-0
Isocrotonsäure $C_4H_6O_2$

207-974-8 503-66-2
3-Hydroxypropionsäure $C_3H_6O_3$

207-975-3 503-74-2
Isovaleriansäure $C_5H_{10}O_2$

207-976-9 503-86-6
2-Amino-1,5-dihydro-4*H*-imidazol-4-on $C_3H_5N_3O$

207-977-4 503-87-7
2-Thiohydantoin $C_3H_4N_2OS$

207-979-5 504-01-8
Cyclohexan-1,3-diol $C_6H_{12}O_2$

207-980-0 504-02-9
Cyclohexan-1,3-dion $C_6H_8O_2$

207-981-6 504-03-0
Nanofin $C_7H_{15}N$

207-982-1 504-07-4
Dihydrouracil $C_4H_6N_2O_2$

207-983-7 504-08-5
1,3,5-Triazin-2,4-diamin $C_3H_5N_5$

207-984-2 504-15-4
5-Methylresorcin $C_7H_8O_2$

207-985-8 504-17-6
2-Thiobarbitursäure $C_4H_4N_2O_2S$

207-986-3 504-20-1
2,6-Dimethylhepta-2,5-dien-4-on $C_9H_{14}O$

207-987-9 504-24-5
4-Pyridylamin $C_5H_6N_2$

207-988-4 504-29-0
2-Pyridylamin $C_5H_6N_2$

207-990-5 504-31-4
2*H*-Pyran-2-on $C_5H_4O_2$

207-991-0 504-33-6
DL-Homocysteinsäure $C_4H_9NO_5S$

207-992-6 504-40-5
2-Hydroxypropan-1,3-diyldistearat $C_{39}H_{76}O_5$

207-993-1 504-53-0
Pentatriacontan-18-on $C_{35}H_{70}O$

207-994-7 504-57-4
Nonadecan-10-on $C_{19}H_{38}O$

207-995-2 504-60-9
Penta-1,3-dien C_5H_8

207-996-8 504-61-0
(*E*)-2-Buten-1-ol C_4H_8O

207-997-3 504-63-2
Propan-1,3-diol $C_3H_8O_2$

207-998-9 504-66-5
Dicyanamid C_2HN_3

207-999-4 504-75-6
4,5-Dihydro-1*H*-imidazol $C_3H_6N_2$

208-000-4 504-77-8
4,5-Dihydrooxazol C_3H_5NO

208-002-5 504-78-9
Thiazolidin C_3H_7NS

208-003-0 504-88-1
3-Nitropropionsaeure $C_3H_5NO_4$

208-004-6 505-10-2
3-(Methylthio)propanol $C_4H_{10}OS$

208-005-1 505-22-6
1,3-Dioxan $C_4H_8O_2$

208-006-7 505-23-7
1,3-Dithian $C_4H_8S_2$

208-007-2 505-29-3
1,4-Dithian $C_4H_8S_2$

208-008-8 505-32-8
3,7,11,15-Tetramethylhexadec-1-en-3-ol $C_{20}H_{40}O$

208-009-3 505-47-5
N-(2-Carboxyethyl)-*β*-alanin $C_6H_{11}NO_4$

208-010-9 505-48-6
Korksäure $C_8H_{14}O_4$

208-011-4 505-52-2
Tridecandisaeure $C_{13}H_{24}O_4$

208-013-5 505-54-4
Hexadecandisäure $C_{16}H_{30}O_4$

208-014-0 505-57-7
Hex-2-enal $C_6H_{10}O$

208-015-6 505-65-7
1,3-Dioxepan $C_5H_{10}O_2$

208-016-1 505-66-8
Perhydro-1,4-diazepin $C_5H_{12}N_2$

208-017-7 505-70-4
Hexa-2,4-diendisäure $C_6H_6O_4$

208-018-2 505-71-5
N,*N*'-Dinitroethylendiamin $C_2H_6N_4O_4$

208-019-8 505-73-7
2,2'-Dithiodi(essigsäure) $C_4H_6O_4S_2$

208-020-3 505-79-3
3-Methylthiopropylisothiocyanat $C_5H_9NS_2$

208-021-9 505-84-0
Dipropoxymethan $C_7H_{16}O_2$

208-022-4 505-86-2
Hexadecyltrimethylammoniumhydroxid $C_{19}H_{42}N.HO$

208-024-5 505-90-8
(*Z*)-4-Decensäure $C_{10}H_{18}O_2$

208-025-0 505-95-3
12-Hydroxydodecansäure $C_{12}H_{24}O_3$

208-026-6 506-03-6
(*S*)-3-(Hexadecyloxy)propan-1,2-diol $C_{19}H_{40}O_3$

208-027-1 506-12-7
Heptadecansäure $C_{17}H_{34}O_2$

208-028-7 506-13-8
16-Hydroxyhexadecansäure $C_{16}H_{32}O_3$

208-029-2 506-23-0
(9*E*,11*Z*,13*E*)-9,11,13-Octadecatriensäure $C_{18}H_{30}O_2$

208-030-8 506-24-1
Octadec-9-insäure $C_{18}H_{32}O_2$

208-031-3 506-30-9
Icosansäure $C_{20}H_{40}O_2$

208-032-9 506-31-0
Icos-9-ensäure $C_{20}H_{38}O_2$

208-033-4 506-32-1
Icosa-5,8,11,14-tetraensäure $C_{20}H_{32}O_2$

208-035-5 506-33-2
(E)-Docos-13-ensäure $C_{22}H_{42}O_2$

208-036-0 506-38-7
Pentacosansäure $C_{25}H_{50}O_2$

208-037-6 506-42-3
(*E*)-Octadec-9-enol $C_{18}H_{36}O$

208-038-1 506-43-4
(9*Z*,12*Z*)-Octadeca-9,12-dien-1-ol $C_{18}H_{34}O$

208-039-7 506-44-5
(9*Z*,12*Z*,15*Z*)-9,12,15-Octadecatrien-1-ol $C_{18}H_{32}O$

208-040-2 506-46-7
Hexacosansäure $C_{26}H_{52}O_2$

208-041-8 506-48-9
Octacosansäure $C_{28}H_{56}O_2$

208-042-3 506-50-3
Triacontansaeure $C_{30}H_{60}O_2$

208-043-9 506-51-4
Tetracosanol $C_{24}H_{50}O$

208-044-4 506-52-5
Hexacosan-1-ol $C_{26}H_{54}O$

208-046-5 506-59-2
Dimethylammoniumchlorid $C_2H_7N.ClH$

208-047-0 506-61-6
Kaliumdicyanoargentat $C_2AgN_2.K$

208-048-6 506-64-9
Silbercyanid CAgN

208-049-1 506-65-0
Goldmonocyanid CAuN

208-050-7 506-66-1
Berylliumacetylid CBe_2

208-051-2 506-68-3
Cyanogenbromid CBrN

208-052-8 506-77-4
Cyanogenchlorid CClN

208-053-3 506-78-5
Cyanogeniodid CIN

208-054-9 506-80-9
Kohlenstoffdiselenid CSe_2

208-055-4 506-82-1
Dimethylcadmium C_2H_6Cd

208-057-5 506-83-2
Brommethylquecksilber CH_3BrHg

208-058-0 506-87-6
Diammoniumcarbonat $CH_2O_3.2H_3N$

208-059-6 506-89-8
Harnstoffhydrochlorid $CH_4N_2O.ClH$

208-060-1 506-93-4
Guanidiniumnitrat $CH_5N_3.HNO_3$

208-061-7 506-96-7
Acetylbromid C_2H_3BrO

208-062-2 507-02-8
Acetyliodid C_2H_3IO

208-063-8 507-09-5
Thioessigsäure C_2H_4OS

208-064-3 507-16-4
Thionyldibromid Br_2OS

208-065-9 507-19-7
2-Brom-2-methylpropan C_4H_9Br

208-066-4 507-20-0
2-Chlor-2-methylpropan C_4H_9Cl

208-068-5 507-25-5
Tetraiodmethan CI_4

208-069-0 507-27-7
Tetraphenylarsoniumbromid $C_{24}H_{20}As.Br$

208-070-6 507-28-8
Tetraphenylarsoniumchlorid $C_{24}H_{20}As.Cl$

208-071-1 507-36-8
2-Brom-2-methylbutan $C_5H_{11}Br$

208-072-7 507-40-4
tert-Butylhypochlorit C_4H_9ClO

208-073-2 507-42-6
2,2,2-Tribromethan-1,1-diol $C_2H_3Br_3O_2$

208-074-8 507-47-1
1-Amino-2,2,2-trichlorethanol $C_2H_4Cl_3NO$

208-075-3 507-52-8
1,1,1-Trifluor-2-methylpropan-2-ol $C_4H_7F_3O$

208-076-9 507-55-1
1,3-Dichlor-1,1,2,2,3-pentafluorpropan $C_3HCl_2F_5$

208-077-4 507-60-8
6ß-Acetoxy-3beta(ß-D-glucopyranosyloxy)-8,14-dihydroxybufa-4,20,22-trienolid $C_{32}H_{44}O_{12}$

208-079-5 507-63-1
Heptadecafluor-1-iodoctan $C_8F_{17}I$

208-080-0 507-70-0
DL-Borneol $C_{10}H_{18}O$

208-081-6 508-02-1
3ß-Hydroxyolean-12-en-28-säure $C_{30}H_{48}O_3$

208-082-1 508-29-2
3-Chlorbornan-2-on $C_{10}H_{15}ClO$

208-083-7 508-32-7
1,7,7-Trimethyltricyclo[2.2.1.02,6]heptan $C_{10}H_{16}$

208-084-2 508-36-1
Dinatrium-1,2,2-trimethylcyclopentan-1,3-dicarboxylat $C_{10}H_{16}O_4.2Na$

208-085-8 508-54-3
(5α)-7,8-Didehydro-4,5-epoxy-14-hydroxy-3-methoxy-17-methylmorphinan-6-on $C_{18}H_{19}NO_4$

208-086-3 508-75-8
Convallatoxin $C_{29}H_{42}O_{10}$

208-087-9 508-77-0
Cymarin $C_{30}H_{44}O_9$

208-088-4 508-93-0
(3ß,5ß)-3-[(6-Desoxy-α-L-mannopyranosyl)oxy]-14-hydroxycard-20(22)-enolid $C_{29}H_{44}O_8$

208-090-5 508-96-3
11ß,17,21-Trihydroxypregn-4-en-3,20-dion-21-(3,3-dimethylbutyrat) $C_{27}H_{40}O_6$

208-091-0 508-99-6
11ß,17,21-Trihydroxypregn-4-en-3,20-dion-21-cyclopentanpropionat $C_{29}H_{42}O_6$

208-092-6 509-00-2
17,20-Dihydroxypregn-4-en-3,11,20-trion-20-(3-cyclopentylpropionat) $C_{29}H_{40}O_6$

208-093-1 509-09-1
Silber(1+)pentafluoropropionat $C_3HF_5O_2.Ag$

208-094-7 509-14-8
Tetranitromethan CN_4O_8

208-095-2 509-15-9
Gelsemin $C_{20}H_{22}N_2O_2$

208-096-8 509-34-2
3',6'-Bis(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{28}H_{30}N_2O_3$

208-097-3 509-37-5
Ajmalan-17(*S*),21α-diol $C_{20}H_{26}N_2O_2$

208-098-9 509-42-2
Strychninphosphat $C_{21}H_{22}N_2O_2.H_3O_4P$

208-099-4 509-55-7
(5α,8α)-6,7-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-8-ol $C_{18}H_{21}NO_3$

208-100-8 509-60-4
7,8-Dihydromorphin $C_{17}H_{21}NO_3$

208-101-3 509-64-8
(5α,6ß)-7,8-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ol $C_{18}H_{21}NO_3$

208-102-9 509-67-1
Pholcodin $C_{23}H_{30}N_2O_4$

208-103-4 509-74-0
Acetylmethadol $C_{23}H_{31}NO_2$

208-105-5 509-77-3
3,3-Bis(4-aminophenyl)phthalid $C_{20}H_{16}N_2O_2$

208-106-0 509-80-8
Methyl-19α-methyl-2-oxoformosanan-16-carboxylat $C_{21}H_{24}N_2O_4$

208-107-6 509-86-4
Heptabarb $C_{13}H_{18}N_2O_3$

208-108-1 510-07-6
ß-Methyl-α,α-diphenylpiperidin-1-ethanol $C_{20}H_{25}NO$

208-109-7 510-13-4
α,α-Bis(*p*-dimethylaminophenyl)benzylalkohol $C_{23}H_{26}N_2O$

208-110-2 510-15-6
Chlorobenzilat $C_{16}H_{14}Cl_2O_3$

208-111-8 510-20-3
Diethylmalonsaeure $C_7H_{12}O_4$

208-112-3 510-30-5
(3ß,16α)-3,16-Dihydroxyolean-12-en-28-säure $C_{30}H_{48}O_4$

208-113-9 510-39-4
(4α,8α,12α,13*R*,14*R*)-16-Isopropyl-17,19-dinoratis-15-en-4,13,14-tricarbonsäure, Cyclisch-13,14-säureanhydrid $C_{24}H_{32}O_5$

208-114-4 510-53-2
Racemethorphan $C_{18}H_{25}NO$

208-116-5 510-64-5
19-Hydroxyandrost-4-en-3,17-dion $C_{19}H_{26}O_3$

208-117-0 510-75-8
Gibb-3-en-1,10-dicarbonsäure, 2,4a-Dihydroxy-1-methyl-8-methylen-, 1,4a-Lacton, (1α,2ß,4aα,4bß,10ß)- $C_{19}H_{22}O_5$

208-118-6 511-01-3
(3ß,21α)-8,14-Secogammacera-8(26),14(27)-dien-3,21-diol $C_{30}H_{50}O_2$

208-119-1 511-07-9
(8α)-5'α-Benzyl-12'-hydroxy-2'-isopropylergotaman-3',6',18-trion $C_{35}H_{39}N_5O_5$

208-120-7 511-08-0
Ergocristin $C_{35}H_{39}N_5O_5$

208-121-2 511-09-1
12'-Hydroxy-5'α-isobutyl-2'-isopropylergotaman-3',6',18-trion $C_{32}H_{41}N_5O_5$

208-122-8 511-10-4
(8α)-12'-Hydroxy-5'α-isobutyl-2'-isopropylergotaman-3',6',18-trion $C_{32}H_{41}N_5O_5$

208-123-3 511-12-6
Dihydroergotamin $C_{33}H_{37}N_5O_5$

208-124-9 511-13-7
Clofedanolhydrochlorid $C_{17}H_{20}ClNO.ClH$

208-125-4 511-18-2
24-Nor-5ß-cholan-23-säure $C_{23}H_{38}O_2$

208-127-5 511-28-4
9,10-Secoergosta-5(*Z*),7(*E*),10(19)-trien-3ß-ol $C_{28}H_{46}O$

208-128-0 511-45-5
Pridinol $C_{20}H_{25}NO$

208-129-6 511-55-7
Xenytropiumbromid $C_{30}H_{34}NO_3.Br$

208-130-1 511-59-1
(1*S*-*exo*)-2-Methyl-3-methylen-2-(4-methyl-3-pentenyl)bicyclo[2.2.1]heptan $C_{15}H_{24}$

208-131-7 511-67-1
5,5-Dibrombarbitursäure $C_4H_2Br_2N_2O_3$

208-132-2 511-70-6
2-Brom-2-ethylbutyramid $C_6H_{12}BrNO$

208-133-8 511-75-1
5-(1,2-Dibrom-2-phenylethyl)-5-methylimidazolidin-2,4-dion $C_{12}H_{12}Br_2N_2O_2$

208-134-3 512-04-9
(20*R*,25*R*)-Spirost-5-en-3ß-ol $C_{27}H_{42}O_3$

208-135-9 512-13-0
(1*S*-*endo*)-1,3,3-Trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

208-136-4 512-15-2
Cyclopentolat $C_{17}H_{25}NO_3$

208-138-5 512-16-3
Cyclobutyrol $C_{10}H_{18}O_3$

208-139-0 512-24-3
Cer(3+)-2-hydroxypropan-1,2,3-tricarboxylat $C_6H_5O_7.Ce$

208-140-6 512-25-4
Tribariumdicitrat $C_6H_5O_7.^3/_2Ba$

208-141-1 512-26-5
Tribleidicitrat $C_6H_5O_7.^3/_2Pb$

208-142-7 512-42-5
Natriummethylsulfat $CH_4O_4S.Na$

208-143-2 512-48-1
Valdetamid $C_9H_{17}NO$

208-144-8 512-56-1
Trimethylphosphat $C_3H_9O_4P$

208-145-3 512-63-0
Hexaphenylcyclotrisiloxan $C_{36}H_{30}O_3Si_3$

208-146-9 512-69-6
Raffinose, rein $C_{18}H_{32}O_{16}$

208-147-4 512-85-6
1,4-Epidioxy-2-*p*-menthen $C_{10}H_{16}O_2$

208-149-5 513-00-8
N,*N*',*N*'',*N*'''-Tetraisopropyldiphosphoramid $C_{12}H_{32}N_4O_3P_2$

208-150-0 513-02-0
Triisopropylphosphat $C_9H_{21}O_4P$

208-151-6 513-08-6
Tripropylphosphat $C_9H_{21}O_4P$

208-152-1 513-10-0
Ecothiopatiodid $C_9H_{23}NO_3PS.I$

208-153-7 513-20-2
5-Isopropylbicyclo[3.1.0]hexan-2-on $C_9H_{14}O$

208-154-2 513-29-1
Triaminoessigsäuresulfat $C_2H_5NO_2.^1/_3H_2O_4S$

208-155-8 513-31-5
2,3-Dibrompropen $C_3H_4Br_2$

208-156-3 513-35-9
2-Methylbut-2-en C_5H_{10}

208-157-9 513-36-0
1-Chlor-2-methylpropan C_4H_9Cl

208-158-4 513-37-1
1-Chlor-2-methylpropen C_4H_7Cl

208-160-5 513-38-2
1-Iod-2-methylpropan C_4H_9I

208-161-0 513-42-8
2-Methylprop-2-en-1-ol C_4H_8O

208-162-6 513-44-0
2-Methylpropan-1-thiol $C_4H_{10}S$

208-163-1 513-48-4
2-Iodbutan C_4H_9I

208-164-7 513-49-5
(*S*)-*sec*-Butylamin $C_4H_{11}N$

208-165-2 513-53-1
Butan-2-thiol $C_4H_{10}S$

208-166-8 513-74-6
Ammoniumdithiocarbamat $CH_3NS_2.H_3N$

208-167-3 513-77-9
Bariumcarbonat, natürlich $CH_2O_3.Ba$

208-168-9 513-78-0
Cadmiumcarbonat $CH_2O_3.Cd$

208-169-4 513-79-1
Cobaltcarbonat $CH_2O_3.Co$

208-171-5 513-80-4
Harnstoffoxalat $C_2H_2O_4.CH_4N_2O$

208-172-0 513-81-5
2,3-Dimethylbuta-1,3-dien C_6H_{10}

208-173-6 513-85-9
Butan-2,3-diol $C_4H_{10}O_2$

208-174-1 513-86-0
Acetoin $C_4H_8O_2$

208-175-7 513-88-2
1,1-Dichloraceton $C_3H_4Cl_2O$

208-176-2 513-92-8
Tetraiodethylen C_2I_4

208-177-8 513-96-2
3,3,3-Trichlorlactonitril $C_3H_2Cl_3NO$

208-178-3 514-10-3
Abietinsaeure, technisch $C_{20}H_{30}O_2$

208-179-9 514-21-6
3ß,14,16ß-Trihydroxy-5ß-card-20(22)-enolid-16-formiat $C_{24}H_{34}O_6$

208-180-4 514-36-3
Fludrocortison-21-acetat $C_{23}H_{31}FO_6$

208-182-5 514-51-2
[1*S*-(1α,4α,7α)]-1,2,3,4,5,6,7,8-Octahydro-1,4,9,9-tetramethyl-4,7-methanoazulen $C_{15}H_{24}$

208-183-0 514-61-4
17-ß-Hydroxy-17-α-methyloestr-4-en-3-on $C_{19}H_{28}O_2$

208-184-6 514-65-8
Biperiden $C_{21}H_{29}NO$

208-185-1 514-68-1
Estriolsuccinat $C_{26}H_{32}O_9$

208-186-7 514-73-8
Dithiazaniniodid $C_{23}H_{23}N_2S_2.I$

208-187-2 514-78-3
Canthaxanthin $C_{40}H_{52}O_2$

208-188-8 514-85-2
9-*cis*-Retinal $C_{20}H_{28}O$

208-189-3 514-92-1
Torularhodin $C_{40}H_{52}O_2$

208-190-9 514-93-2
3,6-Dimethyl-7*a*-hydroxy-5,6,7,7*a*-tetrahydrobenzofuran-2(4*H*)-on $C_{10}H_{14}O_3$

208-191-4 514-99-8
6,6-Dimethylbicyclo[3.1.1]heptan-2-methanol $C_{10}H_{18}O$

208-193-5 515-00-4
(-)-Pin-2-en-10-ol $C_{10}H_{16}O$

208-194-0 515-03-7
[1*R*-[1α(*R**),2ß,4a ß,8aα]]-2-Hydroxy-α,2,5,5,8*a*-pentamethyl-α-vinyldecahydronaphthalin-1-propan-1-ol $C_{20}H_{36}O_2$

208-195-6 515-25-3
(2*S*-*trans*)-2-Carboxylato-4-hydroxy-1,1-dimethylpyrrolidinium $C_7H_{13}NO_3$

208-196-1 515-30-0
2-Phenylmilchsäure $C_9H_{10}O_3$

208-197-7 515-40-2
(2-Chlor-1,1-dimethylethyl)benzol $C_{10}H_{13}Cl$

208-198-2 515-42-4
Natriumbenzolsulfonat $C_6H_6O_3S.Na$

208-199-8 515-44-6
Natrium-4-hydroxy-3,5-diiodbenzolsulfonat $C_6H_4I_2O_4S.Na$

208-200-1 515-46-8
Ethylbenzolsulfonat $C_8H_{10}O_3S$

208-201-7 515-49-1
Sulfathioharnstoff $C_7H_9N_3O_2S_2$

208-202-2 515-57-1
Maleylsulfathiazol $C_{13}H_{11}N_3O_5S_2$

208-203-8 515-59-3
N'1-(4-Methylthiazol-2-yl)sulfanilamid $C_{10}H_{11}N_3O_2S_2$

208-204-3 515-64-0
Sulfisomidin $C_{12}H_{14}N_4O_2S$

208-205-9 515-69-5
(*R**,*R**)-α,4-Dimethyl-α-(4-methyl-3-pentenyl)cyclohex-3-en-1-methanol $C_{15}H_{26}O$

208-206-4 515-72-0
Bariumdi(benzolsulfonat) $C_6H_6O_3S.^1/_2Ba$

208-208-5 515-74-2
Natriumsulfanilat $C_6H_7NO_3S.Na$

208-209-0 515-76-4
Difetarsondinatrium $C_{14}H_{18}As_2N_2O_6.2Na$

208-210-6 515-82-2
N-(2,2,2-Trichlor-1-hydroxyethyl)formamid $C_3H_4Cl_3NO_2$

208-211-1 515-83-3
2,2,2-Trichlor-1-ethoxyethanol $C_4H_7Cl_3O_2$

208-212-7 515-84-4
Ethyltrichloracetat $C_4H_5Cl_3O_2$

208-213-2 515-96-8
Aminooxamid $C_2H_5N_3O_2$

208-214-8 515-98-0
Ammoniumlactat $C_3H_6O_3.H_3N$

208-215-3 516-00-7
Ammoniumoxamat $C_2H_3NO_3.H_3N$

208-216-9 516-02-9
Bariumoxalat $C_2H_2O_4.Ba$

208-217-4 516-03-0
Eisen(II)oxalat $C_2H_2O_4.Fe$

208-219-5 516-05-2
Methylmalonsaeure $C_4H_6O_4$

208-220-0 516-06-3
DL-Valin $C_5H_{11}NO_2$

208-221-6 516-12-1
1-Iodpyrrolidin-2,5-dion $C_4H_4INO_2$

208-222-1 516-15-4
Pregn-4-en-3,11,20-trion $C_{21}H_{28}O_3$

208-223-7 516-53-0
(20*R*)-5α-Pregnan-3β,20-diol $C_{21}H_{36}O_2$

208-224-2 516-55-2
3-ß-Hydroxy-5-α-pregnan-20-on $C_{21}H_{34}O_2$

208-225-8 516-78-9
5-α-Ergost-7-en-3-ß-ol $C_{28}H_{48}O$

208-226-3 516-79-0
22,23-Dihydroergosterin, nicht bestrahlt $C_{28}H_{46}O$

208-227-9 516-91-6
3β-Bromcholest-5-en $C_{27}H_{45}Br$

208-228-4 516-95-0
5-α-Cholestan-3-α-ol $C_{27}H_{48}O$

208-230-5 517-09-9
3-Hydroxyoestra-1,3,5(10),6,8-pentaen-17-on $C_{18}H_{18}O_2$

208-231-0 517-16-8
N-(Ethylmercurio)toluol-4-sulfonanilid $C_{15}H_{17}HgNO_2S$

208-232-6 517-18-0
Methallenestril $C_{18}H_{22}O_3$

208-233-1 517-21-5
Dinatrium-1,2-dihydroxyethan-1,2-disulfonat $C_2H_6O_8S_2.2Na$

208-234-7 517-22-6
3-Ethyl-2,4-dimethyl-1*H*-pyrrol $C_8H_{13}N$

208-235-2 517-23-7
α-Acetyl-γ-butyrolacton $C_6H_8O_3$

208-236-8 517-25-9
Trinitromethan CHN_3O_6

208-237-3 517-28-2
Haematoxylin $C_{16}H_{14}O_6$

208-238-9 517-43-1
5,5'-Bis(β-*C*-glucopyranosyloxy)-9,9',10,10'-tetrahydro-4,4'-dihydroxy-10,10'-dioxo[9,9'-bianthracen]-2,2'-dicarbonsäure $C_{42}H_{38}O_{20}$

208-239-4 517-44-2
(*R**,*S**)-9,9',10,10'-Tetrahydro-4,4',5,5'-tetrahydroxy-10,10'-dioxo[9,9'-bianthracen]-2,2'-dicarbonsäure $C_{30}H_{18}O_{10}$

208-241-5 517-45-3
9-(9*H*-Xanthen-9-yliden)-9*H*-xanthen $C_{26}H_{16}O_2$

208-242-0 517-51-1
5,6,11,12-Tetraphenylnaphthacen $C_{42}H_{28}$

208-243-6 517-60-2
Benzolhexacarbonsäure $C_{12}H_6O_{12}$

208-244-1 517-73-7
1,2,3,4-Tetramethoxy-10-methylacridin-9(10*H*)-on $C_{18}H_{19}NO_5$

208-245-7 517-88-4
(*S*)-5,8-Dihydroxy-2-(1-hydroxy-4-methylpent-3-enyl)-1,4-naphthochinon $C_{16}H_{16}O_5$

208-246-2 517-92-0
1,8-Dihydroxy-2,4,5,7-tetranitroanthrachinon $C_{14}H_4N_4O_{12}$

208-247-8 518-05-8
Naphthalin-1,8-dicarbonsäure $C_{12}H_8O_4$

208-248-3 518-20-7
3,4-Dihydro-2-methoxy-2-methyl-4-phenylpyrano[3,2-*c*]chromen-5-on $C_{20}H_{18}O_4$

208-249-9 518-26-3
Tubocuraranium, 6,6',7',12'-Tetramethoxy-2,2',2'-trimethyl-, Iodid, Iodwasserstoff $C_{39}H_{45}N_2O_6.HI.I$

208-250-4 518-28-5
1,3,3a,4,9,9a-Hexahydro-9-hydroxy-6,7-(methylendioxy)-4-(3',4',5'-trimethoxyphenyl)benz[*f*]isobenzofuran-3-on $C_{22}H_{22}O_8$

208-252-5 518-44-5
2-(3,6-Dihydroxyxanthen-9-yl)benzoesäure $C_{20}H_{14}O_5$

208-253-0 518-47-8
Dinatrium-2-(3-oxo-6-oxidoxanthen-9-yl)benzoat $C_{20}H_{12}O_5.2Na$

208-254-6 518-51-4
Phenolphthaleinnatrium $C_{20}H_{14}O_4.2Na$

208-255-1 518-63-8
Dimethoxanathydrochlorid $C_{19}H_{22}N_2O_3S.ClH$

208-256-7 518-67-2
3,8-Diamino-5-methyl-6-phenylphenanthridiniumbromid $C_{20}H_{18}N_3.Br$

208-257-2 518-75-2
3,4-Dihydro-8-hydroxy-3,4,5-trimethyl-6*H*-6-oxobenzo[*c*]pyran-7-carbonsäure $C_{13}H_{14}O_5$

208-258-8 518-82-1
1,3,8-Trihydroxy-6-methylanthrachinon $C_{15}H_{10}O_5$

208-259-3 518-90-1
3,4-Dimethoxyphthalsäure $C_{10}H_{10}O_6$

208-260-9 519-04-0
Anhalonin $C_{12}H_{15}NO_3$

208-261-4 519-05-1
5,6-Dimethoxyphthalaldehydsaeure $C_{10}H_{10}O_5$

208-263-5 519-09-5
O-Benzoylecgonin $C_{16}H_{19}NO_4$

208-264-0 519-23-3
5,11-Dimethyl-6*H*-pyrido[4,3-*b*]carbazol $C_{17}H_{14}N_2$

208-265-6 519-26-6
Dinatrium-1,4-dihydro-3,5-diiod-1-methyl-4-oxopyridin-2,6-dicarboxylat $C_8H_5I_2NO_5.2Na$

208-266-1 519-30-2
Dimethazan $C_{11}H_{17}N_5O_2$

208-267-7 519-32-4
3,9-Dihydro-1,3,9-trimethyl-1*H*-purin-2,6-dion $C_8H_{10}N_4O_2$

208-268-2 519-34-6
2,3',4,4',6-Pentahydroxybenzophenon $C_{13}H_{10}O_6$

208-269-8 519-37-9
Etofyllin $C_9H_{12}N_4O_3$

208-270-3 519-44-8
2,4-Dinitroresorcin $C_6H_4N_2O_6$

208-271-9 519-56-2
Phenanthro[4,5-*bcd*]furan-3-ol $C_{14}H_8O_2$

208-272-4 519-62-0
Magnesium, [3,7,11,15-Tetramethyl-2-hexadecenyl-9-ethenyl-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-3-phorbinpropanoato(2-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]-, [*SP*-4-2-[3*S*-[3α(2*E*,7*S**,11*S**),4β,21β]]]- $C_{55}H_{70}MgN_4O_6$

208-274-5 519-65-3
N'-Acetyl-2-(dimethylamino)-*N'*-methyl-2-oxo-*N*-phenylacetohydrazid $C_{13}H_{17}N_3O_3$

208-275-0 519-73-3
Triphenylmethan $C_{19}H_{16}$

208-276-6 519-74-4
2-(Diphenylmethyl)piperidin $C_{18}H_{21}N$

208-277-1 519-87-9
N,N-Diphenylacetamid $C_{14}H_{13}NO$

208-278-7 519-88-0
Ambucetamid $C_{17}H_{28}N_2O_2$

208-279-2 519-95-9
Florantyron $C_{20}H_{14}O_3$

208-280-8 519-96-0
2-(3,4-Dihydroxyphenyl)-3,5,7-trihydroxy-6-methoxy-4-benzopyron $C_{16}H_{12}O_8$

208-281-3 519-98-2
1,2-Dihydro-1,5-dimethyl-4-(methylamino)-2-phenyl-3*H*-pyrazol-3-on $C_{12}H_{15}N_3O$

208-282-9 520-03-6
N-Phenylphthalimid $C_{14}H_9NO_2$

208-283-4 520-07-0
Phenazonsalicylat $C_{11}H_{12}N_2O.C_7H_6O_3$

208-285-5 520-10-5
Trinatrium-2-(-hydrogenarsonatophenylazo)-1,8-dihydroxy-naphthalin-3,6-disulfonat $C_{16}H_{13}AsN_2O_{11}S_2$

208-286-0 520-12-7
5,7-Dihydroxy-6-methoxy-2-(4-methoxyphenyl)-4-benzopyron $C_{17}H_{14}O_6$

208-287-6 520-18-3
3,4',5,7-Tetrahydroxyflavon $C_{15}H_{10}O_6$

208-288-1 520-26-3
Hesperidin $C_{28}H_{34}O_{15}$

208-289-7 520-27-4
Diosmin $C_{28}H_{32}O_{15}$

208-290-2 520-33-2
(*S*)-2,3-Dihydro-5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-benzopyron $C_{16}H_{14}O_6$

208-291-8 520-34-3
5,7-Dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-benzopyron $C_{16}H_{12}O_6$

208-292-3 520-36-5
5,7-Dihydroxy-2-(4-hydroxyphenyl)-4-benzopyron $C_{15}H_{10}O_5$

208-293-9 520-45-6
3-Acetyl-6-methyl-2H-pyran-2,4(3H)-dion $C_8H_8O_4$

208-294-4 520-52-5
Psilocybin $C_{12}H_{17}N_2O_4P$

208-296-5 520-53-6
3-[2-(Dimethylamino)ethyl]-1*H*-indol-4-ol $C_{12}H_{16}N_2O$

208-297-0 520-77-4
3-Ethyl-5,5-dimethyloxazolidin-2,4-dion $C_7H_{11}NO_3$

208-298-6 520-85-4
Medroxyprogesteron $C_{22}H_{32}O_3$

208-299-1 520-86-5
(20*R*)-5*α*-Pregnan-3*β*,17,20-triol $C_{21}H_{36}O_3$

208-300-5 521-04-0
Stigmasta-5,7-dien-3-ß-ol, nicht bestrahlt $C_{29}H_{48}O$

208-301-0 521-10-8
Methandriol $C_{20}H_{32}O_2$

208-302-6 521-11-9
Mestanolon $C_{20}H_{32}O_2$

208-303-1 521-12-0
Drostanolonpropionat $C_{23}H_{36}O_3$

208-304-7 521-13-1
Cholest-5-en-3*β*-olbutyrat $C_{31}H_{52}O_2$

208-305-2 521-15-3
17*β*-Hydroxyandrost-4-en-3-onhydrogensuccinat $C_{23}H_{32}O_5$

208-306-8 521-17-5
Androst-5-en-3-ß,17-ß-diol $C_{19}H_{30}O_2$

208-307-3 521-18-6
Androstanolon $C_{19}H_{30}O_2$

208-308-9 521-24-4
Natrium-3,4-dioxonaphthalin-1-sulfonat $C_{10}H_6O_5S.Na$

208-309-4 521-31-3
5-Amino-1,2,3,4-tetrahydrophthalazin-1,4-dion $C_8H_7N_3O_2$

208-311-5 521-34-6
5,7-Dihydroxy-8-[5-(5-hydroxy-7-methoxy-4-oxo-4*H*-1-benzopyran-2-yl)-2-methoxyphenyl]-2-(4-methoxyphenyl)-4-benzopyron $C_{33}H_{24}O_{10}$

208-312-0 521-39-1
1,3-Dihydro-1,4,10-trihydroxy-5-(hydroxymethyl)-8-methyl-3,7-dioxo-7*H*-isobenzofuro[4,5-*b*][1,4]benzodioxepin-11-carbaldehyd $C_{18}H_{12}O_{10}$

208-313-6 521-40-4
[*S*-(*R**,*R**)]-6,7-Dimethoxy-3-(5,6,7,8-tetrahydro-4-hydroxy-6-methyl-1,3-dioxolo[4,5-*g*]isochinolin-5-yl)phthalid $C_{21}H_{21}NO_7$

208-314-1 521-52-8
Methyl-2-(3,5-dioxo-4-phenyl-2-furyliden)-2-phenylacetat $C_{19}H_{14}O_5$

208-315-7 521-61-9
1,8-Dihydroxy-3-methoxy-6-methylanthrachinon $C_{16}H_{12}O_5$

208-316-2 521-62-0
3-[(6-Desoxy-*α*-L-mannopyranosyl)oxy]-1,8-dihydroxy-6-methylanthrachinon $C_{21}H_{20}O_9$

208-317-8 521-74-4
Broxyquinolin $C_9H_5Br_2NO$

208-318-3 521-78-8
Trimipraminhydrogenmaleat $C_{20}H_{26}N_2.C_4H_4O_4$

208-319-9 521-88-0
3-Methoxy-2-phenyl-4*H*-furo[2,3-*h*][1]benzopyran-4-on $C_{18}H_{12}O_4$

208-320-4 522-00-9
Profenamin $C_{19}H_{24}N_2S$

208-322-5 522-12-3
3-[(6-Desoxy-*α*-L-mannopyranosyl)oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-benzopyran-4-on $C_{21}H_{20}O_{11}$

208-323-0 522-18-9
Chlorbenzoxamin $C_{27}H_{31}ClN_2O$

208-324-6 522-20-3
1-[(6-Chlor-2-methoxyacridin-9-yl)amino]-3-(diethylamino)-propan-2-ol $C_{21}H_{26}ClN_3O_2$

208-325-1 522-24-7
Fenethazin $C_{16}H_{18}N_2S$

208-326-7 522-27-0
Di-2-furylethandiondioxim $C_{10}H_8N_2O_4$

208-327-2 522-34-9
(*E*,*E*)-Diphenylethandiondioxim $C_{14}H_{12}N_2O_2$

208-328-8 522-40-7
Fosfestrol $C_{18}H_{22}O_8P_2$

208-329-3 522-48-5
Tetryzolinhydrochlorid $C_{13}H_{16}N_2.ClH$

208-330-9 522-51-0
Dechaliniumchlorid $C_{30}H_{40}N_4.2Cl$

208-331-4 522-57-6
(6,7-Dimethoxy-1-isochinolyl)(3,4-dimethoxyphenyl)keton $C_{20}H_{19}NO_5$

208-333-5 522-60-1
Ethylhydrocuprein $C_{21}H_{28}N_2O_2$

208-334-0 522-66-7
Hydrochinin $C_{20}H_{26}N_2O_2$

208-335-6 522-70-3
[2*R*-(2*R**,3*S**,6*S**,7*R**,8*R**)]-8-Butyl-3-(3-formamidosalicylamido)-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-ylisovalerat $C_{26}H_{36}N_2O_9$

208-336-1 522-75-8
2-(3-oxobenzo[*b*]thien-2(3*H*)-yliden)benzo[*b*]thiophen-3(2*H*)-on $C_{16}H_8O_2S_2$

208-337-7 522-87-2
Yohimbinsäure $C_{20}H_{24}N_2O_3$

208-338-2 522-97-4
5,8,13,13*a*-Tetrahydro-9,10-dimethoxy-6*H*-benzo[*g*]benzo-1,3-dioxolo[5,6-*a*]chinolizin $C_{20}H_{21}NO_4$

208-339-8 523-01-3
Emetan, 1',2'-Didehydro-6',7',10,11-tetramethoxy- $C_{29}H_{38}N_2O_4$

208-340-3 523-21-7
Dinatrium-3,4,5,6-tetraoxocyclohex-1-en-1,2-ylendioxid $C_6H_2O_6.2Na$

208-341-9 523-24-0
Diammoniumphthalat $C_8H_6O_4.2H_3N$

208-342-4 523-27-3
9,10-Dibromanthracen $C_{14}H_8Br_2$

208-344-5 523-31-9
Dibenzylphthalat $C_{22}H_{18}O_4$

208-345-0 523-42-2
1-(3-Methylbutyl)-4-[[1-(3-methylbutyl)-4(1*H*)-chinolyliden]methyl]chinoliniumiodid $C_{29}H_{35}N_2.I$

208-346-6 523-44-4
Natrium-4-[(4-hydroxy-1-naphthyl)azo]benzolsulfonat $C_{16}H_{12}N_2O_4S.Na$

208-347-1 523-67-1
3-Hydroxy-4-[(2-hydroxyphenyl)azo]-*N*-(2,4-xylyl)naphthalin-2-carboxamid $C_{25}H_{21}N_3O_3$

208-348-7 523-68-2
N-(4-Hydroxy-3-methyl-1-naphthyl)acetamid $C_{13}H_{13}NO_2$

208-349-2 523-80-8
5-Allyl-4,7-dimethoxy-1,3-benzodioxol $C_{12}H_{14}O_4$

208-350-8 523-87-5
Dimenhydrinat $C_{17}H_{21}NO.C_7H_7ClN_4O_2$

208-351-3 523-88-6
Bis(5-brom-2-hydroxyphenyl)ethandion $C_{14}H_8Br_2O_4$

208-352-9 523-92-2
5-*O*-Methyl-*myo*-inosit $C_7H_{14}O_6$

208-353-4 524-14-1
S-(Hydrogenmalonyl)coenzym A $C_{24}H_{38}N_7O_{19}P_3S$

208-355-5 524-30-1
8-(*β*-D-Glucopyranosyloxy)-7-hydroxy-6-methoxy-2*H*-1-benzopyran-2-on $C_{16}H_{18}O_{10}$

208-356-0 524-35-6
2-Ammonio-6,9-dihydro-7,9-dimethyl-6-oxo-1*H*-purinium $C_7H_9N_5O$

208-357-6 524-36-7
Pyridoxamindihydrochlorid $C_8H_{12}N_2O_2.2ClH$

208-358-1 524-38-9
N-Hydroxyphthalimid $C_8H_5NO_3$

208-359-7 524-40-3
Ricinin $C_8H_8N_2O_2$

208-360-2 524-42-5
1,2-Naphthochinon $C_{10}H_6O_2$

208-361-8 524-57-2
(8*α*,9*R*)-9-Hydroxycinchonaniumchlorid $C_{19}H_{22}N_2O.ClH$

208-362-3 524-61-8
Cinchonidinsulfat $C_{19}H_{22}N_2O.^1/_2H_2O_4S$

208-363-9 524-63-0
Cuprein $C_{19}H_{22}N_2O_2$

208-364-4 524-81-2
Mebhydrolin $C_{19}H_{20}N_2$

208-366-5 524-95-8
(2-Aminoethoxy)(diphenyl)boran $C_{14}H_{16}BNO$

208-367-0 524-96-9
Benzyl(4,4'-dimethoxybenzhydryliden)amin $C_{22}H_{21}NO_2$

208-368-6 524-99-2
Medrylamin $C_{18}H_{23}NO_2$

208-369-1 525-05-3
Dinatrium-3-hydroxy-4-nitrosonaphthalin-2,7-disulfonat $C_{10}H_7NO_8S_2.2Na$

208-370-7 525-21-3
8-Hydroxy-6,7-dimethoxy-2-benzopyron $C_{11}H_{10}O_5$

208-371-2 525-30-4
Mercuderamid $C_{12}H_{15}HgNO_6$

208-372-8 525-47-3
5-Nitrochinolin-2-carbonsäure $C_{10}H_6N_2O_4$

208-373-3 525-48-4
2-(3-Carboxy-4-hydroxyphenyl)chinolin-4-carbonsäure $C_{17}H_{11}NO_5$

208-374-9 525-52-0
Benzol-1,2,3-triyltriacetat $C_{12}H_{12}O_6$

208-375-4 525-57-5
Harmalol $C_{12}H_{12}N_2O$

208-377-5 525-64-4
Fluoren-2,7-diyldiamin $C_{13}H_{12}N_2$

208-378-0 525-66-6
Propranolol $C_{16}H_{21}NO_2$

208-379-6 525-68-8
Galipin $C_{20}H_{21}NO_3$

208-380-1 525-75-7
2-(1-Methyl-1*H*-pyrrol-2-yl)pyridin $C_{10}H_{10}N_2$

208-381-7 525-76-8
2-Methyl-4*H*-3,1-benzoxazin-4-on $C_9H_7NO_2$

208-382-2 525-79-1
Furfuryl(purin-6-yl)amin $C_{10}H_9N_5O$

208-383-8 525-82-6
Flavon $C_{15}H_{10}O_2$

208-384-3 526-08-9
Sulfaphenazol $C_{15}H_{14}N_4O_2S$

208-385-9 526-18-1
Osalmid $C_{13}H_{11}NO_3$

208-386-4 526-26-1
Strontiumdisalicylat $C_7H_6O_3.^1/_2Sr$

208-388-5 526-31-8
N-Methyl-L-tryptophan $C_{12}H_{14}N_2O_2$

208-389-0 526-35-2
Allomethadion $C_7H_9NO_3$

208-390-6 526-36-3
Xylometazolin $C_{16}H_{24}N_2$

208-391-1 526-50-1
Pentanatrium-[4,5-dihydroxybenzol-1,3-disulfonato(2-)-O^4,O^5]-[4,5-dihydroxybenzol-1,3-disulfonato(1-)-O^4]antimon $C_{12}H_9O_{16}S_4Sb.5Na$

208-392-7 526-53-4
ß-Amino-1*H*-indol-3-propanol $C_{11}H_{14}N_2O$

208-393-2 526-55-6
ß-Indol-3-ylethanol $C_{10}H_{11}NO$

208-394-8 526-73-8
1,2,3-Trimethylbenzol C_9H_{12}

208-395-3 526-75-0
2,3-Xylenol $C_8H_{10}O$

208-396-9 526-78-3
2,3-Dibrombernsteinsäure $C_4H_4Br_2O_4$

208-397-4 526-84-1
Dihydroxymaleinsäure $C_4H_4O_6$

208-399-5 526-85-2
2,3,4-Trimethylphenol $C_9H_{12}O$

208-400-9 526-94-3
Natriumhydrogentartrat $C_4H_6O_6.Na$

208-401-4 526-95-4
D-Gluconsäure $C_6H_{12}O_7$

208-403-5 526-98-7
L-*xylo*-Hex-2-ulosonsäure $C_6H_{10}O_7$

208-404-0 526-99-8
Galaktarsäure $C_6H_{10}O_8$

208-405-6 527-04-8
Diammonium-meso-galaktarat $C_6H_{10}O_8.2H_3N$

208-406-1 527-06-0
D-*glycero*-D-*galakto*-Heptit $C_7H_{16}O_7$

208-407-7 527-07-1
Natriumgluconat $C_6H_{12}O_7.Na$

208-408-2 527-09-3
Kupferdi-D-gluconat $C_{12}H_{22}CuO_{14}$

208-409-8 527-17-3
Tetramethyl-*p*-benzochinon $C_{10}H_{12}O_2$

208-410-3 527-20-8
Pentachloranilin $C_6H_2Cl_5N$

208-411-9 527-21-9
Tetrafluor-*p*-benzochinon $C_6F_4O_2$

208-412-4 527-31-1
Cyclohexanhexaon C_6O_6

208-414-5 527-34-4
Magnesium dinatriumbis[[*R*-(*R**,*R**)]-tartrat $C_4H_6O_6.^1/_2Mg.Na$

208-415-0 527-35-5
2,3,5,6-Tetramethylphenol $C_{10}H_{14}O$

208-416-6 527-52-6
2,6-Didesoxy-D-altrose $C_6H_{12}O_4$

208-417-1 527-53-7
1,2,3,5-Tetramethylbenzol $C_{10}H_{14}$

208-418-7 527-54-8
3,4,5-Trimethylphenol $C_9H_{12}O$

208-419-2 527-60-6
2,4,6-Trimethylphenol $C_9H_{12}O$

208-420-8 527-61-7
2,6-Dimethyl-*p*-benzochinon $C_8H_8O_2$

208-421-3 527-62-8
2-Amino-4,6-dichlorphenol $C_6H_5Cl_2NO$

208-422-9 527-69-5
2-Furoylchlorid $C_5H_3ClO_2$

208-423-4 527-72-0
2-Thenoesäure $C_5H_4O_2S$

208-425-5 527-73-1
2-Nitroimidazol $C_3H_3N_3O_2$

208-426-0 527-84-4
o-Cymol $C_{10}H_{14}$

208-427-6 527-85-5
o-Toluamid C_8H_9NO

208-428-1 527-89-9
Dithiosalicylsäure $C_7H_6OS_2$

208-429-7 528-16-5
D-Glucopyranuronsäure $C_6H_{10}O_7$

208-430-2 528-21-2
2',3',4'-Trihydroxyacetophenon $C_8H_8O_4$

208-431-8 528-29-0
1,2-Dinitrobenzol $C_6H_4N_2O_4$

208-432-3 528-44-9
Benzol-1,2,4-tricarbonsäure $C_9H_6O_6$

208-433-9 528-45-0
3,4-Dinitrobenzoesäure $C_7H_4N_2O_6$

208-434-4 528-48-3
3,3',4',7-Tetrahydroxyflavon $C_{15}H_{10}O_6$

208-436-5 528-50-7
D-Cellobiose $C_{12}H_{22}O_{11}$

208-437-0 528-53-0
3,5,7-Trihydroxy-2-(3,4,5-trihydroxyphenyl)benzopyryliumchlorid $C_{15}H_{11}O_7.Cl$

208-438-6 528-58-5
3,3',4',5,7-Pentahydroxyflavyliumchlorid $C_{15}H_{11}O_6.Cl$

208-439-1 528-66-5
2-[*N*-(*o*-Methylphenyl)carbamoyl]-3-naphthylacetat $C_{20}H_{17}NO_3$

208-440-7 528-75-6
2,4-Dinitrobenzaldehyd $C_7H_4N_2O_5$

208-441-2 528-76-7
2,4-Dinitrobenzolsulfenylchlorid $C_6H_3ClN_2O_4S$

208-442-8 528-79-0
Thymolacetat $C_{12}H_{16}O_2$

208-443-3 528-92-7
(2-Isopropylpent-4-enoyl)harnstoff $C_9H_{16}N_2O_2$

208-444-9 528-94-9
Ammoniumsalicylat $C_7H_6O_3.H_3N$

208-445-4 528-96-1
Calciumbenzamidosalicylat $C_{14}H_{11}NO_4.{}^1/_2Ca$

208-447-5 528-97-2
2-(Diethylamino)ethyl-4-(butylamino)salicylatmonohydrochlorid $C_{17}H_{28}N_2O_3.ClH$

208-448-0 529-02-2
Pulegol $C_{10}H_{18}O$

208-449-6 529-05-5
7-Ethyl-1,4-dimethylazulen $C_{14}H_{16}$

208-450-1 529-08-8
2-Isopropyl-4,8-dimethylazulen $C_{15}H_{18}$

208-451-7 529-19-1
o-Toluonitril C_8H_7N

208-452-2 529-20-4
2-Tolualdehyd C_8H_8O

208-453-8 529-21-5
3-Ethyl-4-methylpyridin $C_8H_{11}N$

208-454-3 529-23-7
2-Aminobenzaldehyd C_7H_7NO

208-455-9 529-27-1
o-Tolylhydrazin $C_7H_{10}N_2$

208-456-4 529-28-2
2-Iodanisol C_7H_7IO

208-458-5 529-32-8
Decahydro-1-naphthol $C_{10}H_{18}O$

208-459-0 529-33-9
1,2,3,4-Tetrahydronaphthalin-1-ol $C_{10}H_{12}O$

208-460-6 529-34-0
1,2,3,4-Tetrahydronaphthalin-1-on $C_{10}H_{10}O$

208-461-1 529-35-1
5,6,7,8-Tetrahydro-1-naphthol $C_{10}H_{12}O$

208-462-7 529-36-2
Naphthalin-1-thiol $C_{10}H_8S$

208-463-2 529-44-2
3,3',4,4',5',7-Hexahydro-2-phenyl-4*H*-chromen-4-on $C_{15}H_{10}O_8$

208-464-8 529-55-5
(*S*)-7-(β-D-Glucopyranosyloxy)-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-on $C_{21}H_{22}O_{10}$

208-465-3 529-64-6
Tropasäure $C_9H_{10}O_3$

208-466-9 529-65-7
N-Ethylacetanilid $C_{10}H_{13}NO$

208-467-4 529-68-0
Ethyl-O-acetylsalicylat $C_{11}H_{12}O_4$

208-469-5 529-69-1
2-Aminopteridin-4,7-diol $C_6H_5N_5O_2$

208-470-0 529-84-0
6,7-Dihydroxy-4-methylcumarin $C_{10}H_8O_4$

208-471-6 529-96-4
Pyridoxaminphosphat $C_8H_{13}N_2O_5P$

208-472-1 530-08-5
Isoetarin $C_{13}H_{21}NO_3$

208-473-7 530-14-3
1-[4-(β-D-Glucopyranosyloxy)phenyl]ethan-1-on $C_{14}H_{18}O_7$

208-474-2 530-26-7
D-Mannopyranose $C_{14}H_{18}O_7$

208-475-8 530-31-4
Ammoniummandelat $C_8H_8O_3.H_3N$

208-476-3 530-35-8
[*R*-(*R**,*S**)]-α-[1-(Ethylmethylamino)ethyl]benzylalkoholhydrochlorid $C_{12}H_{19}NO.ClH$

208-477-9 530-43-8
Chloramphenicolpalmitat $C_{27}H_{42}Cl_2N_2O_6$

208-478-4 530-44-9
4-(Dimethylamino)benzophenon $C_{15}H_{15}NO$

208-480-5 530-45-0
1,1-Di-*p*-tolylethan $C_{16}H_{18}$

208-481-0 530-47-2
N,N-Diphenylhydrazinium(1+)chlorid $C_{12}H_{12}N_2.ClH$

208-482-6 530-48-3
1,1-Diphenylethylen $C_{14}H_{12}$

208-483-1 530-50-7
N,N-Diphenylhydrazin $C_{12}H_{12}N_2$

208-484-7 530-55-2
2,6-Dimethoxy-*p*-benzochinon $C_8H_8O_4$

208-485-2 530-56-3
4-Hydroxy-3,5-dimethoxybenzylalkohol $C_9H_{12}O_4$

208-486-8 530-57-4
4-Hydroxy-3,5-dimethoxybenzoesäure $C_9H_{10}O_5$

208-487-3 530-59-6
4-Hydroxy-3,5-dimethoxyzimtsäure $C_{11}H_{12}O_5$

208-488-9 530-62-1
1,1'-Carbonylbis-1*H*-imidazol $C_7H_6N_4O$

208-489-4 530-64-3
Chinoliniumchlorid $C_9H_7N.ClH$

208-491-5 530-65-4
Thiocyansäure, Verbindung mit Chinolin (1:1) $C_9H_7N.CHNS$

208-492-0 530-66-5
Chinoliniumhydrogensulfat $C_9H_7N.H_2O_4S$

208-493-6 530-75-6
2-Carboxyphenyl-*o*-acetylsalicylat $C_{16}H_{12}O_6$

208-494-1 530-78-9
Flufenaminsäure $C_{14}H_{10}F_3NO_2$

208-495-7 530-79-0
Dinatrium-7-brom-*N*-(2-methoxyphenyl)-3-(phosphonatooxy)naphthalin-2-carboxamidat $C_{18}H_{15}BrNO_6P.2Na$

208-496-2 530-85-8
2-Nitrophenylpropiolsäure $C_9H_5NO_4$

208-497-8 530-91-6
1,2,3,4-Tetrahydronaphthalin-2-ol $C_{10}H_{12}O$

208-498-3 530-93-8
1,2,3,4-Tetrahydronaphthalin-2-on $C_{10}H_{10}O$

208-499-9 530-97-2
Cycloheptan-1,2-diondioxim $C_7H_{12}N_2O_2$

208-500-2 531-02-2
[1,1'-Biphenyl]-3,3',5,5'-tetraol $C_{12}H_{10}O_4$

208-501-8 531-12-4
18-Carboxy-8,13-diethyl-3,7,12,17-tetramethyl-21*H*,23*H*-porphin-2-propionsäure $C_{32}H_{34}N_4O_4$

208-502-3 531-14-6
3,8,13,18-Tetramethyl-21*H*,23*H*-porphin-2,7,12,17-tetrapropionsäure $C_{36}H_{38}N_4O_8$

208-503-9 531-18-0
1,3,5-Triazin-2,4,6-triyltrinitrilohexamethanol $C_9H_{18}N_6O_6$

208-504-4 531-26-0
4-Allyl-2-methoxyphenylbenzoat $C_{17}H_{16}O_3$

208-506-5 531-35-1
ß-Pilocarpin $C_{11}H_{16}N_2O_2$

208-507-0 531-37-3
2-Methoxyphenylbenzoat $C_{14}H_{12}O_3$

208-508-6 531-40-8
2-Methoxyphenylcinnamat $C_{16}H_{14}O_3$

208-509-1 531-52-2
1,3,5-Triphenylformazan $C_{19}H_{16}N_4$

208-510-7 531-53-3
3-Amino-7-dimethylaminophenothiazin-5-iumchlorid $C_{14}H_{14}N_3S.Cl$

208-511-2 531-55-5
3-Methylamino-7-dimethylaminophenothiazin-5-iumchlorid $C_{15}H_{16}N_3S.Cl$

208-512-8 531-57-7
3-Amino-7-methylaminophenothiazin-5-iumchlorid $C_{13}H_{12}N_3S.Cl$

208-513-3 531-59-9
7-Methoxycumarin $C_{10}H_8O_3$

208-514-9 531-67-9
2,2'-Bipiperidyl $C_{10}H_{20}N_2$

208-515-4 531-73-7
Acridin-3,6-diamindihydrochlorid $C_{13}H_{11}N_3.2ClH$

208-517-5 531-75-9
Aesculin $C_{15}H_{16}O_9$

208-518-0 531-81-7
2-Oxo-2H-chromen-3-carbonsäure $C_{10}H_6O_4$

208-519-6 531-85-1
Benzidindihydrochlorid $C_{12}H_{12}N_2.2ClH$

208-520-1 531-86-2
[[1,1'-Biphenyl]-4,4'-diyl]diammoniumsulfat $C_{12}H_{12}N_2.H_2O_4S$

208-521-7 531-91-9
N,N'-Diphenylbenzidin $C_{24}H_{20}N_2$

208-522-2 531-95-3
(*S*)-3,4-Dihydro-3-(4-hydroxyphenyl)-2*H*-1-benzopyran-7-ol $C_{15}H_{14}O_3$

208-523-8 532-02-5
Natriumnaphthalin-2-sulfonat $C_{10}H_8O_3S.Na$

208-524-3 532-03-6
Methocarbamol $C_{11}H_{15}NO_5$

208-525-9 532-05-8
1,3-Di-6-chinolylharnstoff $C_{19}H_{14}N_4O$

208-526-4 532-08-1
4-Allyl-2-methoxyphenylcinnamat $C_{19}H_{18}O_3$

208-528-5 532-11-6
5-(4-Methoxyphenyl)-3*H*-1,2-dithiol-3-thion $C_{10}H_8OS_3$

208-529-0 532-18-3
Di-2-naphthylamin $C_{20}H_{15}N$

208-530-6 532-24-1
Tropinon $C_8H_{13}NO$

208-531-1 532-27-4
2-Chloracetophenon C_8H_7ClO

208-532-7 532-28-5
Mandelonitril C_8H_7NO

208-533-2 532-31-0
Silberbenzoat $C_7H_6O_2.Ag$

208-534-8 532-32-1
Natriumbenzoat $C_7H_6O_2.Na$

208-535-3 532-34-3
Butyl-3,4-dihydro-2,2-dimethyl-4-oxo-2H-pyran-6-carboxylat $C_{12}H_{18}O_4$

208-536-9 532-40-1
Monophosphothiamin $C_{12}H_{18}N_4O_4PS.Cl$

208-537-4 532-43-4
Thiaminnitrat $C_{12}H_{17}N_4OS.NO_3$

208-539-5 532-54-7
2-Hydroxyiminoacetophenon $C_8H_7NO_2$

208-540-0 532-55-8
Benzoylisothiocyanat C_8H_5NOS

208-541-6 532-59-2
(2-Benzoyloxy-2-methylbutyl)dimethylammoniumchlorid $C_{14}H_{21}NO_2.ClH$

208-542-1 532-62-7
3-(Dimethylamino)-1,2-dimethylpropyl-*p*-aminobenzoatmonohydrochlorid $C_{14}H_{22}N_2O_2.ClH$

208-543-7 532-64-9
2-Methyl-6-(4-methyl-3-cyclohexen-1-yl)hepta-2,5-dien-4-on $C_{15}H_{22}O$

208-544-2 532-76-3
[2-(Benzoyloxy)propyl]cyclohexylammoniumchlorid $C_{16}H_{23}NO_2.ClH$

208-545-8 532-82-1
4-Phenylazophenylen-1,3-diaminmonohydrochlorid $C_{12}H_{12}N_4.ClH$

208-546-3 532-87-6
4-(5-Methyl-1-methylen-4-hexenyl)-1-(4-methylpent-3-enyl)-cyclohexen $C_{20}H_{32}$

208-547-9 532-93-4
Ammoniumhippurat $C_9H_9NO_3.H_3N$

208-548-4 532-94-5
Natriumhippurat $C_9H_9NO_3.Na$

208-550-5 532-96-7
2'-Phenylbenzohydrazid $C_{13}H_{12}N_2O$

208-551-0 533-00-6
Bariumdibenzoat $C_7H_6O_2.{}^1/_2Ba$

208-552-6 533-01-7
Kupferdibenzoat $C_7H_6O_2.{}^1/_2Cu$

208-553-1 533-06-2
2-Hydroxy-3-(*o*-tolyloxy)propylcarbamat $C_{11}H_{15}NO_4$

208-554-7 533-15-3
1-Methylpiperidin-2-ethanol $C_8H_{17}NO$

208-555-2 533-17-5
2'-Chloracetanilid C_8H_8ClNO

208-556-8 533-18-6
o-Tolylacetat $C_9H_{10}O_2$

208-557-3 533-22-2
2-Hydroxyethansulfonsäure, Verbindung mit 4-[2-(4-amidinophenyl)vinyl]-3-hydroxybenzolcarboxamidin (2:1) $C_{16}H_{16}N_4O.2C_2H_6O_4S$

208-558-9 533-23-3
Ethyl-2,4-dichlorphenoxyacetat $C_{10}H_{10}Cl_2O_3$

208-559-4 533-30-2
Benzothiazol-6-amin $C_7H_6N_2S$

208-561-5 533-31-3
3,4-(Methylendioxy)phenol $C_7H_6O_3$

208-562-0 533-32-4
N,N-Diethylisovaleramid $C_9H_{19}NO$

208-563-6 533-35-7
6,7-Dihydro-5*H*-2-pyrindin C_8H_9N

208-564-1 533-37-9
6,7-Dihydro-5*H*-cyclopenta[*b*]pyridin C_8H_9N

208-565-7 533-45-9
Clomethiazol C_6H_8ClNS

208-566-2 533-48-2
(4*R*-*cis*)-5-Methyl-2-oxoimidazolidin-4-hexansäure $C_{10}H_{18}N_2O_3$

208-567-8 533-49-3
L-(+)-Erythrose $C_4H_8O_4$

208-568-3 533-51-7
Disilberoxalat $C_2H_2O_4.2Ag$

208-569-9 533-58-4
2-Iodphenol C_6H_5IO

208-570-4 533-60-8
2-Hydroxycyclohexan-1-on $C_6H_{10}O_2$

208-572-5 533-62-0
3-Hydroxyglutaminsäure $C_5H_9NO_5$

208-573-0 533-67-5
2-Desoxy-D-ribose $C_5H_{10}O_4$

208-574-6 533-68-6
Ethyl-2-brombutyrat $C_6H_{11}BrO_2$

208-575-1 533-73-3
Benzol-1,2,4-triol $C_6H_6O_3$

208-576-7 533-74-4
Dazomet $C_5H_{10}N_2S_2$

208-577-2 533-75-5
2-Hydroxycyclohepta-2,4,6-trienon $C_7H_6O_2$

208-578-8 533-87-9
9,10,16-Trihydroxyhexadecansäure $C_{16}H_{32}O_5$

208-579-3 533-90-4
Calciumdiisobutyrat $C_4H_8O_2.{}^1/_2Ca$

208-580-9 533-96-0
Trinatriumhydrogendicarbonat $CH_2O_3.^3/_2Na$

208-581-4 533-98-2
1,2-Dibrombutan $C_4H_8Br_2$

208-583-5 534-00-9
(*S*)-1-Brom-2-methylbutan $C_5H_{11}Br$

208-584-0 534-03-2
2-Aminopropan-1,3-diol $C_3H_9NO_2$

208-585-6 534-07-6
1,3-Dichloraceton $C_3H_4Cl_2O$

208-586-1 534-08-7
1,3-Diiodpropan-2-ol $C_3H_6I_2O$

208-587-7 534-12-3
Dinatriumcarboxylatomethanid $C_2H_3O_2.Na.Na$

208-588-2 534-13-4
1,3-Dimethyl-2-thioharnstoff $C_3H_8N_2S$

208-589-8 534-15-6
1,1-Dimethoxyethan $C_4H_{10}O_2$

208-590-3 534-16-7
Silbercarbonat $CH_2O_3.2Ag$

208-591-9 534-17-8
Caesiumcarbonat $CH_2O_3.2Cs$

208-592-4 534-18-9
Natriumtrithiocarbonat $CH_2S_3.2Na$

208-594-5 534-22-5
2-Methylfuran C_5H_6O

208-595-0 534-25-8
1,2-Dithiol-3-thion $C_3H_2S_3$

208-596-6 534-26-9
4,5-Dihydro-2-methyl-1*H*-imidazol $C_4H_8N_2$

208-597-1 534-33-8
Acetarsol--Diethylamin (1:1) $C_8H_{10}AsNO_5.C_4H_{11}N$

208-598-7 534-34-9
exo-1,5,5-Trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

208-599-2 534-35-0
endo-1,5,5-Trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

208-600-6 534-46-3
2-O-.*beta*.-D-Glucopyranosyl-D-glucose $C_{12}H_{22}O_{11}$

208-601-1 534-52-1
DNOC $C_7H_6N_2O_5$

208-602-7 534-59-8
Butylmalonsäure $C_7H_{12}O_4$

208-603-2 534-61-2
[1*S*-(1*α*,3*β*,4*β*,5*α*)]-3-[[3-(3,4-Dihydroxyphenyl)-1-oxoallyl]=oxy]-1,4,5-trihydroxycyclohexancarbonsäure $C_{16}H_{18}O_9$

208-604-8 534-64-5
1-(4-Ammonio-2-methylpyrimidin-5-yl)-3-(2-hydroxyethyl)-=2-methylpyridiniumdibromid $C_{14}H_{19}N_4O.BrH.Br$

208-605-3 534-73-6
6-*O*-*α*-D-Glucopyranosyl-D-glucitol $C_{12}H_{24}O_{11}$

208-606-9 534-85-0
N-Phenyl-*o*-phenylendiamin $C_{12}H_{12}N_2$

208-607-4 534-97-4
D-*arabino*-Hexosulosebis(phenylhydrazon) $C_{18}H_{22}N_4O_4$

208-609-5 535-11-5
Ethyl-2-brompropionat $C_5H_9BrO_2$

208-610-0 535-13-7
Ethyl-2-chlorpropionat $C_5H_9ClO_2$

208-611-6 535-15-9
Ethyldichloracetat $C_4H_6Cl_2O_2$

208-612-1 535-32-0
D-2-amino-4-(ethylthio)buttersaeure $C_6H_{13}NO_2S$

208-613-7 535-34-2
S-(2-Amino-2-carboxyethyl)-DL-homocystein $C_7H_{14}N_2O_4S$

208-614-2 535-37-5
Goldtricyanid C_3AuN_3

208-615-8 535-65-9
Glybuthiazol $C_{12}H_{16}N_4O_2S_2$

208-616-3 535-75-1
Piperidin-2-carbonsäure $C_6H_{11}NO_2$

208-617-9 535-77-3
m-Cymol $C_{10}H_{14}$

208-618-4 535-80-8
3-Chlorbenzoesäure $C_7H_5ClO_2$

208-620-5 535-83-1
1-Methylpyridinio-3-carboxylat $C_7H_7NO_2$

208-621-0 535-87-5
3,5-Diaminobenzoesäure $C_7H_8N_2O_2$

208-622-6 535-89-7
Crimidin $C_7H_{10}ClN_3$

208-623-1 535-96-6
(*E*)-3-(3,4-Dihydroxyphenyl)-1-[4-(*β*-D-glucopyranosyloxy)-2,=3-dihydroxyphenyl]-2-propen-1-on $C_{21}H_{22}O_{11}$

208-624-7 536-08-3
3,4-Dihydroxy-5-[(3,4,5-trihydroxybenzoyl)oxy]benzoesäure $C_{14}H_{10}O_9$

208-625-2 536-17-4
4-Dimethylaminobenzylidenrhodanin $C_{12}H_{12}N_2OS_2$

208-626-8 536-21-0
Norfenefrin $C_8H_{11}NO_2$

208-627-3 536-25-4
Methyl-3-amino-4-hydroxybenzoat $C_8H_9NO_3$

208-628-9 536-33-4
Ethionamid $C_8H_{10}N_2S$

208-629-4 536-37-8
Natrium-2-hexyldecanoat $C_{16}H_{32}O_2.Na$

208-631-5 536-38-9
Brommethyl-p-chlorphenylketon C_8H_6BrClO

208-632-0 536-40-3
4-Chlorbenzohydrazid $C_7H_7ClN_2O$

208-633-6 536-43-6
Dycloninhydrochlorid $C_{18}H_{27}NO_2.ClH$

208-634-1 536-45-8
Natriumanisat $C_8H_8O_3.Na$

208-635-7 536-46-9
N,N-Dimethylbenzol-1,4-diamindihydrochlorid $C_8H_{12}N_2.2ClH$

208-636-2 536-47-0
N,N-Dimethylbenzol-1,4-diammoniumsulfat $C_8H_{12}N_2.H_2O_4S$

208-637-8 536-50-5
p,α-Dimethylbenzylalkohol $C_9H_{12}O$

208-638-3 536-57-2
Toluol-4-sulfinsäure $C_7H_8O_2S$

208-639-9 536-59-4
4-Isopropenylcyclohex-1-en-1-ylmethanol $C_{10}H_{16}O$

208-640-4 536-60-7
4-Isopropylbenzylalkohol $C_{10}H_{14}O$

208-642-5 536-66-3
4-Isopropylbenzoesäure $C_{10}H_{12}O_2$

208-643-0 536-69-6
5-Butylpyridin-3-carbonsaeure $C_{10}H_{13}NO_2$

208-644-6 536-71-0
Diminazen $C_{14}H_{15}N_7$

208-645-1 536-74-3
Phenylacetylen C_8H_6

208-646-7 536-75-4
4-Ethylpyridin C_7H_9N

208-647-2 536-78-7
3-Ethylpyridin C_7H_9N

208-648-8 536-80-1
Iodosylbenzol C_6H_5IO

208-649-3 536-88-9
5-Ethyl-2-methylpyridin $C_8H_{11}N$

208-650-9 536-89-0
m-Tolylhydrazin $C_7H_{10}N_2$

208-651-4 536-90-3
m-Anisidin C_7H_9NO

208-653-5 536-93-6
Eucatropinhydrochlorid $C_{17}H_{25}NO_3.ClH$

208-654-0 537-00-8
Cer(3+)acetat $C_2H_4O_2.^1/_3Ce$

208-655-6 537-01-9
Dicertricarbonat $CH_2O_3.^2/_3Ce$

208-656-1 537-03-1
Tri[oxalato(2-)]dilanthan $C_6La_2O_{12}$

208-657-7 537-04-2
Certribenzoat $C_7H_6O_2.^1/_3Ce$

208-658-2 537-09-7
4-[(4-Methoxy-6-methylsalicyloyl)oxy]-6-methylsalicylsäure $C_{17}H_{16}O_7$

208-659-8 537-12-2
Diperodonhydrochlorid $C_{22}H_{27}N_3O_4.ClH$

208-660-3 537-21-3
Chlorproguanil $C_{11}H_{15}Cl_2N_5$

208-661-9 537-24-6
3,5-Dibromtyrosin $C_9H_9Br_2NO_3$

208-662-4 537-26-8
Tropacocain $C_{15}H_{19}NO_2$

208-664-5 537-32-6
Propan-1,2,3-triyltrilactat $C_{12}H_{20}O_9$

208-665-0 537-39-3
1,2,3-Propantriyltris[(*E*)-9-octadecenoat] $C_{57}H_{104}O_6$

208-666-6 537-40-6
Propan-1,2,3-triyltris[(9*Z*,12*Z*)-octadeca-9,12-dienoat] $C_{57}H_{98}O_6$

208-667-1 537-45-1
2,6-Dibrom-4-(chlorimino)cyclohexa-2,5-dienon $C_6H_2Br_2ClNO$

208-668-7 537-46-2
Methamphetamin $C_{10}H_{15}N$

208-669-2 537-47-3
4-Phenylsemicarbazid $C_7H_9N_3O$

208-670-8 537-49-5
N-Methyl-L-tyrosin $C_{10}H_{13}NO_3$

208-671-3 537-55-3
N-Acetyl-L-tyrosin $C_{11}H_{13}NO_4$

208-672-9 537-64-4
Di-*p*-tolylquecksilber $C_{14}H_{14}Hg$

208-673-4 537-65-5
4,4'-Iminodianilin $C_{12}H_{13}N_3$

208-675-5 537-67-7
Diphenylammoniumchlorid $C_{12}H_{11}N.ClH$

208-676-0 537-73-5
3-Hydroxy-4-methoxyzimtsäure $C_{10}H_{10}O_4$

208-677-6 537-91-7
Bis(3-nitrophenyl)disulfid $C_{12}H_8N_2O_4S_2$

208-678-1 537-92-8
3'-Methylacetanilid $C_9H_{11}NO$

208-679-7 537-98-4
(*E*)-4'-Hydroxy-3'-methoxycinnamsäure $C_{10}H_{10}O_4$

208-680-2 538-00-1
1-*m*-Tolylsemicarbazid $C_8H_{11}N_3O$

208-681-8 538-02-3
Cyclopentaminhydrochlorid $C_9H_{19}N.ClH$

208-682-3 538-03-4
Oxophenarsinhydrochlorid $C_6H_6AsNO_2.ClH$

208-683-9 538-08-9
Diallylcyanamid $C_7H_{10}N_2$

208-684-4 538-17-0
Aluminiumthiocyanat $CHNS.^1/_3Al$

208-686-5 538-23-8
Glycerintrioctanoat $C_{27}H_{50}O_6$

208-687-0 538-24-9
Glycerintrilaurat $C_{39}H_{74}O_6$

208-688-6 538-28-3
S-Benzylthiouroniumchlorid $C_8H_{10}N_2S.ClH$

208-689-1 538-32-9
Benzylharnstoff $C_8H_{10}N_2O$

208-690-7 538-41-0
Azobenzol-4,4'-diamin $C_{12}H_{12}N_4$

208-691-2 538-42-1
Natriumcinnamat $C_9H_9O_2.Na$

208-692-8 538-43-2
3-Phenoxypropan-1,2-diol $C_9H_{12}O_3$

208-693-3 538-44-3
4,4-Dimethyl-1-phenylpent-1-en-3-on $C_{13}H_{16}O$

208-694-9 538-51-2
Benzylidenanilin $C_{13}H_{11}N$

208-695-4 538-56-7
Zimtsäureanhydrid $C_{18}H_{14}O_3$

208-697-5 538-58-9
1,5-Diphenylpenta-1,4-dien-3-on $C_{17}H_{14}O$

208-698-0 538-62-5
1,5-Diphenylcarbazon $C_{13}H_{12}N_4O$

208-699-6 538-65-8
Butylcinnamat $C_{13}H_{16}O_2$

208-701-5 538-68-1
Pentylbenzol $C_{11}H_{16}$

208-702-0 538-71-6
Domiphenbromid $C_{22}H_{40}NO.Br$

208-703-6 538-74-9
Dibenzylsulfid $C_{14}H_{14}S$

208-704-1 538-75-0
Dicyclohexylcarbodiimid $C_{13}H_{22}N_2$

208-705-7 538-86-3
Benzylmethylether $C_8H_{10}O$

208-706-2 538-93-2
Isobutylbenzol $C_{10}H_{14}$

208-707-8 539-03-7
4'-Chloracetanilid C_8H_8ClNO

208-708-3 539-08-2
4'-Ethoxylactanilid $C_{11}H_{15}NO_3$

208-709-9 539-09-3
4-Cinnamoyloxyphenylharnstoff $C_{16}H_{14}N_2O_3$

208-710-4 539-15-1
4-(2-Dimethylaminoethyl)phenol $C_{10}H_{15}NO$

208-712-5 539-17-3
4-[(4-Aminophenyl)azo]-*N*,*N*-dimethylanilin $C_{14}H_{16}N_4$

208-713-0 539-21-9
Ambazon $C_8H_{11}N_7S$

208-714-6 539-30-0
Benzylethylether $C_9H_{12}O$

208-715-1 539-32-2
3-Butylpyridin $C_9H_{13}N$

208-716-7 539-43-5
p-Tolylquecksilberchlorid C_7H_7ClHg

208-717-2 539-44-6
p-Tolylhydrazin $C_7H_{10}N_2$

208-718-8 539-47-9
3-(2-Furyl)acrylsäure $C_7H_6O_3$

208-719-3 539-48-0
p-Phenylenbis(methylamin) $C_8H_{12}N_2$

208-720-9 539-57-1
4-(1*H*-Tetrazol-5-yl)-1-tetrazen-1-carboxamidin $C_2H_6N_{10}$

208-721-4 539-64-0
N,*N*-Dimethylaminoacetohydrazidmonohydrochlorid $C_4H_{11}N_3O.ClH$

208-723-5 539-66-2
Natriumisovalerat $C_5H_{10}O_2.Na$

208-724-0 539-74-2
Ethyl-3-brompropionat $C_5H_9BrO_2$

208-725-6 539-80-0
2,4,6-Cycloheptatrien-1-on C_7H_6O

208-726-1 539-82-2
Ethylvalerat $C_7H_{14}O_2$

208-727-7 539-86-6
S-Allylacrylo-1-sulfinothioat $C_6H_{10}OS_2$

208-728-2 539-88-8
Ethyl-4-oxovalerat $C_7H_{12}O_3$

208-729-8 539-90-2
Isobutylbutyrat $C_8H_{16}O_2$

208-730-3 539-92-4
Diisobutylcarbonat $C_9H_{18}O_3$

208-731-9 539-93-5
2-Hydroxypropan-1,3-diyldilaurat $C_{27}H_{52}O_5$

208-732-4 540-07-8
Pentylhexanoat $C_{11}H_{22}O_2$

208-734-5 540-08-9
Heptadecan-9-on $C_{17}H_{34}O$

208-735-0 540-09-0
Tricosan-12-on $C_{23}H_{46}O$

208-736-6 540-10-3
Hexadecylpalmitat $C_{32}H_{64}O_2$

208-737-1 540-11-4
Octadec-9-en-1,12-diol $C_{18}H_{36}O_2$

208-738-7 540-16-9
Kupferdibutyrat $C_4H_8O_2.^1/_2Cu$

208-739-2 540-18-1
Pentylbutyrat $C_9H_{18}O_2$

208-740-8 540-23-8
p-Toluidiniumchlorid $C_7H_9N.ClH$

208-741-3 540-25-0
p-Toluidinsulfat (1:1) $C_7H_9N.H_2O_4S$

208-742-9 540-36-3
1,4-Difluorbenzol $C_6H_4F_2$

208-743-4 540-37-4
4-Iodanilin C_6H_6IN

208-745-5 540-38-5
4-Iodphenol C_6H_5IO

208-746-0 540-42-1
Isobutylpropionat $C_7H_{14}O_2$

208-747-6 540-49-8
1,2-Dibromethylen $C_2H_2Br_2$

208-748-1 540-51-2
2-Bromethanol C_2H_5BrO

208-749-7 540-54-5
1-Chlorpropan C_3H_7Cl

208-750-2 540-59-0
1,2-Dichlorethylen $C_2H_2Cl_2$

208-751-8 540-61-4
Aminoacetonitril $C_2H_4N_2$

208-752-3 540-63-6
Ethan-1,2-dithiol $C_2H_6S_2$

208-753-9 540-69-2
Ammoniumformiat $CH_2O_2.H_3N$

208-754-4 540-72-7
Natriumthiocyanat CHNS.Na

208-756-5 540-75-0
Cholinborat $C_5H_{14}NO.BH_2O_3$

208-757-0 540-80-7
tert-Butylnitrit $C_4H_9NO_2$

208-758-6 540-82-9
Ethylhydrogensulfat $C_2H_6O_4S$

208-759-1 540-84-1
2,2,4-Trimethylpentan C_8H_{18}

208-760-7 540-88-5
tert-Butylacetat $C_6H_{12}O_2$

208-761-2 540-92-1
Natrium-2-hydroxypropan-2-sulfonat $C_3H_8O_4S.Na$

208-762-8 540-97-6
Dodecamethylcyclohexasiloxan $C_{12}H_{36}O_6Si_6$

208-763-3 541-01-5
Hexadecamethylheptasiloxan $C_{16}H_{48}O_6Si_7$

208-764-9 541-02-6
Decamethylcyclopentasiloxan $C_{10}H_{30}O_5Si_5$

208-765-4 541-05-9
Hexamethylcyclotrisiloxan $C_6H_{18}O_3Si_3$

208-767-5 541-09-3
Bis(acetato-*O*)dioxouran $C_4H_6O_6U$

208-768-0 541-15-1
(*R*)-(3-Carboxy-2-hydroxypropyl)trimethylammoniumhydroxid $C_7H_{15}NO_3$

208-769-6 541-16-2
Bis(1,1-dimethylethyl)malonat $C_{11}H_{20}O_4$

208-770-1 541-19-5
Suxamethoniumiodid $C_{14}H_{30}N_2O_4.2I$

208-771-7 541-20-8
Pentamethoniumbromid $C_{11}H_{28}N_2.2Br$

208-772-2 541-22-0
Decamethoniumbromid $C_{16}H_{38}N_2.2Br$

208-773-8 541-28-6
1-Iod-3-methylbutan $C_5H_{11}I$

208-774-3 541-31-1
3-Methylbutan-1-thiol $C_5H_{12}S$

208-775-9 541-33-3
1,1-Dichlorbutan $C_4H_8Cl_2$

208-776-4 541-35-5
Butyramid C_4H_9NO

208-778-5 541-41-3
Ethylchlorformiat $C_3H_5ClO_2$

208-779-0 541-42-4
Isopropylnitrit $C_3H_7NO_2$

208-780-6 541-43-5
Bariumdiformiat $CH_2O_2.^1/_2Ba$

208-781-1 541-46-8
Isovaleramid $C_5H_{11}NO$

208-782-7 541-47-9
3-Methylcrotonsäure $C_5H_8O_2$

208-783-2 541-48-0
3-Aminobuttersäure $C_4H_9NO_2$

208-784-8 541-53-7
Dithiobiuret $C_2H_5N_3S_2$

208-785-3 541-57-1
4-Hydroxyfuran-2(5*H*)-on $C_4H_4O_3$

208-786-9 541-58-2
2,4-Dimethylthiazol C_5H_7NS

208-787-4 541-59-3
Maleimid $C_4H_3NO_2$

208-789-5 541-64-0
Furtrethoniumiodid $C_8H_{14}NO.I$

208-790-0 541-69-5
m-Phenylendiamindihydrochlorid $C_6H_8N_2.2ClH$

208-791-6 541-70-8
Benzol-1,3-diammoniumsulfat $C_6H_8N_2.H_2O_4S$

208-792-1 541-73-1
1,3-Dichlorbenzol $C_6H_4Cl_2$

208-793-7 541-85-5
5-Methylheptan-3-on $C_8H_{16}O$

208-794-2 541-88-8
Chloressigsäureanhydrid $C_4H_4Cl_2O_3$

208-795-8 541-91-3
3-Methylcyclopentadecan-1-on $C_{16}H_{30}O$

208-796-3 542-02-9
6-Methyl-1,3,5-triazin-2,4-diyldiamin $C_4H_7N_5$

208-797-9 542-05-2
3-Oxoglutarsäure $C_5H_6O_5$

208-798-4 542-08-5
Isopropylacetoacetat $C_7H_{12}O_3$

208-800-3 542-10-9
Ethylidendi(acetat) $C_6H_{10}O_4$

208-801-9 542-11-0
Aniliniumbromid $C_6H_7N.BrH$

208-802-4 542-14-3
Aniliniumacetat $C_6H_7N.C_2H_4O_2$

208-804-5 542-15-4
Aniliniumnitrat $C_6H_7N.HNO_3$

208-805-0 542-16-5
Dianiliniumsulfat $C_6H_7N.^1/_2H_2O_4S$

208-806-6 542-18-7
Chlorcyclohexan $C_6H_{11}Cl$

208-807-1 542-28-9
δ-Valerolacton $C_5H_8O_2$

208-808-7 542-29-0
Tetrahydro-4*H*-1,3,5-oxadiazin-4-on $C_3H_6N_2O_2$

208-809-2 542-32-5
2-Aminoadipinsäure $C_6H_{11}NO_4$

208-810-8 542-40-5
6,6'-Diapo-.*psi*.,.*psi*.-carotindisäure $C_{24}H_{28}O_4$

208-811-3 542-42-7
Calciumdipalmitat $C_{16}H_{32}O_2.^1/_2Ca$

208-812-9 542-44-9
2,3-Dihydroxypropylpalmitat $C_{19}H_{38}O_4$

208-813-4 542-46-1
(*Z*)-9-Cycloheptadecen-1-on $C_{17}H_{30}O$

208-815-5 542-50-7
Heptacosan-14-on $C_{27}H_{54}O$

208-816-0 542-52-9
Dibutylcarbonat $C_9H_{18}O_3$

208-817-6 542-54-1
4-Methylpentannitril $C_6H_{11}N$

208-818-1 542-55-2
Isobutylformiat $C_5H_{10}O_2$

208-819-7 542-56-3
Isobutylnitrit $C_4H_9NO_2$

208-820-2 542-58-5
2-Chlorethylacetat $C_4H_7ClO_2$

208-821-8 542-59-6
2-Hydroxyethylacetat $C_4H_8O_3$

208-822-3 542-62-1
Bariumcyanid C_2BaN_2

208-823-9 542-63-2
Diethylberyllium $C_4H_{10}Be$

208-824-4 542-69-8
1-Iodbutan C_4H_9I

208-826-5 542-75-6
1,3-Dichlorpropen $C_3H_4Cl_2$

208-827-0 542-76-7
3-Chlorpropiononitril C_3H_4ClN

208-828-6 542-81-4
2-Chlorethylmethylsulfid C_3H_7ClS

208-829-1 542-83-6
Cadmiumcyanid C_2CdN_2

208-830-7 542-84-7
Cobaltdicyanid C_2CoN_2

208-831-2 542-85-8
Ethylisothiocyanat C_3H_5NS

208-832-8 542-88-1
Oxybis[chlormethan] $C_2H_4Cl_2O$

208-833-3 542-90-5
Ethylthiocyanat C_3H_5NS

208-834-9 542-91-6
Diethylsilan $C_4H_{12}Si$

208-835-4 542-92-7
Cyclopentadien C_5H_6

208-837-5 543-15-7
Heptaminolhydrochlorid $C_8H_{19}NO.ClH$

208-838-0 543-20-4
Succinyldichlorid $C_4H_4Cl_2O_2$

208-839-6 543-24-8
N-Acetylglycin $C_4H_7NO_3$

208-840-1 543-27-1
Isobutylchlorformiat $C_5H_9ClO_2$

208-841-7 543-28-2
Isobutylcarbamat $C_5H_{11}NO_2$

208-842-2 543-29-3
Isobutylnitrat $C_4H_9NO_3$

208-843-8 543-39-5
2-Methyl-6-methylenoct-7-en-2-ol $C_{10}H_{18}O$

208-844-3 543-49-7
Heptan-2-ol $C_7H_{16}O$

208-845-9 543-54-4
Pyridiniumhydrogensulfat $C_5H_5N.H_2O_4S$

208-846-4 543-59-9
1-Chlorpentan $C_5H_{11}Cl$

208-848-5 543-67-9
Propylnitrit $C_3H_7NO_2$

208-849-0 543-80-6
Bariumdi(acetat) $C_2H_4O_2.^1/_2Ba$

208-850-6 543-81-7
Berylliumdi(acetat) $C_2H_4O_2.^1/_2Be$

208-851-1 543-82-8
Octodrin $C_8H_{19}N$

208-852-7 543-87-3
Isopentylnitrat $C_5H_{11}NO_3$

208-853-2 543-90-8
Cadmiumdi(acetat) $C_2H_4O_2.^1/_2Cd$

208-854-8 543-94-2
Strontiumdi(acetat) $C_2H_4O_2.^1/_2Sr$

208-855-3 543-99-7
Diisopentylammoniumchlorid $C_{10}H_{23}N.ClH$

208-856-9 544-00-3
Diisopentylamin $C_{10}H_{23}N$

208-857-4 544-01-4
Diisopentylether $C_{10}H_{22}O$

208-859-5 544-10-5
1-Chlorhexan $C_6H_{13}Cl$

208-860-0 544-12-7
Hex-3-en-1-ol $C_6H_{12}O$

208-861-6 544-13-8
Glutaronitril $C_5H_6N_2$

208-862-1 544-16-1
Butylnitrit $C_4H_9NO_2$

208-863-7 544-17-2
Calciumdiformiat $CH_2O_2.^1/_2Ca$

208-864-2 544-18-3
Cobaltdiformiat $CH_2O_2.^1/_2Co$

208-865-8 544-19-4
Kupferdiformiat $CH_2O_2.^1/_2Cu$

208-866-3 544-25-2
Cycloheptatrien C_7H_8

208-867-9 544-31-0
Palmidrol $C_{18}H_{37}NO_2$

208-868-4 544-35-4
Ethyllinoleat, rein $C_{20}H_{36}O_2$

208-870-5 544-40-1
Dibutylsulfid $C_8H_{18}S$

208-871-0 544-47-8
2-(*p*-Chlorbenzyl)isothiouroniumchlorid $C_8H_9ClN_2S.ClH$

208-872-6 544-48-9
(2*E*,4*Z*)-2,4-decadiensäure $C_{10}H_{16}O_2$

208-873-1 544-60-5
Ammoniumoleat $C_{18}H_{34}O_2.H_3N$

208-874-7 544-62-7
Batilol $C_{21}H_{44}O_3$

208-875-2 544-63-8
Myristinsäure, rein $C_{14}H_{28}O_2$

208-876-8 544-64-9
(*Z*)-Tetradec-9-ensäure $C_{14}H_{26}O_2$

208-877-3 544-73-0
(9*E*,11*E*,13*E*)-9,11,13-Octadecatriensäure $C_{18}H_{30}O_2$

208-878-9 544-76-3
Hexadecan $C_{16}H_{34}$

208-879-4 544-77-4
1-Iodhexadecan $C_{16}H_{33}I$

208-881-5 544-85-4
Dotriacontan $C_{32}H_{66}$

208-882-0 544-86-5
Hentricontan-1-ol $C_{31}H_{64}O$

208-883-6 544-92-3
Kupfercyanid CCuN

208-884-1 544-97-8
Dimethylzink C_2H_6Zn

208-885-7 545-06-2
Trichloracetonitril C_2Cl_3N

208-886-2 545-26-6
3-ß,14,16-ß-Trihydroxy-5-ß,14-ß-card-20(22)-enolid
$C_{23}H_{34}O_5$

208-887-8 545-27-7
(3ß,5ß,16ß)-3-[(2,6-Didesoxy-ß-D\-*ribo*-hexopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolid $C_{29}H_{44}O_8$

208-888-3 545-46-0
Urs-12-en-3ß,28-diol $C_{30}H_{50}O_2$

208-889-9 545-47-1
Lup-20(29)-en-3-ol, (3ß)- $C_{30}H_{50}O$

208-890-4 545-48-2
(3ß)-Olean-12-en-3,28-diol $C_{30}H_{50}O_2$

208-892-5 545-55-1
Tri(aziridin-1-yl)phosphinoxid $C_6H_{12}N_3OP$

208-893-0 545-59-5
Racemoramid $C_{25}H_{32}N_2O_2$

208-894-6 545-80-2
Poldinmetilsulfat $C_{21}H_{26}NO_3.CH_3O_4S$

208-895-1 545-91-5
Phenadoxonhydrochlorid $C_{23}H_{29}NO_2.ClH$

208-896-7 545-93-7
5-(2-Bromallyl)-5-isopropylbarbitursäure $C_{10}H_{13}BrN_2O_3$

208-897-2 546-06-5
Conessin $C_{24}H_{40}N_2$

208-898-8 546-28-1
[3*R*-(3α,3aβ,7β,8aα)]-Octahydro-3,8,8-trimethyl-6-methylen-1*H*-3a,7-methanoazulen $C_{15}H_{24}$

208-899-3 546-43-0
[3a*R*-(3aα,5β,8aβ,9aα)]-3a,5,6,7,8,8a,9,9a-Octahydro-5,8a-dimethyl-3-methylennaphtho[2,3-*b*]furan-2(3*H*)-on $C_{15}H_{20}O_2$

208-900-7 546-45-2
2,4,6-Trimethyl-2,4,6-triphenylcyclotrisiloxan $C_{21}H_{24}O_3Si_3$

208-901-2 546-46-3
Trizinkdicitrat $C_6H_8O_7.^3/_2Zn$

208-902-8 546-48-5
Pempidinhydrogentartrat $C_{10}H_{21}N.C_4H_6O_6$

208-903-3 546-49-6
3,3,6-Trimethylhepta-1,5-dien-4-on $C_{10}H_{16}O$

208-904-9 546-56-5
Octaphenylcyclotetrasiloxan $C_{48}H_{40}O_4Si_4$

208-905-4 546-62-3
Verbascose $C_{30}H_{52}O_{26}$

208-907-5 546-63-4
Tricholincitrat $C_6H_5O_7.3C_5H_{14}NO$

208-908-0 546-67-8
Bleitetraacetat $C_2H_4O_2.^1/_4Pb$

208-909-6 546-68-9
Titantetraisopropanolat $C_3H_8O.^1/_4Ti$

208-910-1 546-74-7
Natriumethylsulfat $C_2H_6O_4S.Na$

208-911-7 546-79-2
2-Methyl-5-(1-methylethyl)bicyclo[3.1.0]hexan-2-ol $C_{10}H_{18}O$

208-912-2 546-80-5
1-Isopropyl-4-methylbicyclo[3.1.0]hexan-3-on $C_{10}H_{16}O$

208-913-8 546-88-3
Acetohydroxamsäure $C_2H_5NO_2$

208-914-3 546-89-4
Lithiumacetat $C_2H_4O_2.Li$

208-915-9 546-93-0
Magnesiumcarbonat $CH_2O_3.Mg$

208-916-4 547-17-1
(6'*R*)-β,ε-Carotin-3(*R*),3'(*R*)-dioldipalmitat $C_{72}H_{116}O_4$

208-918-5 547-25-1
Turanose $C_{12}H_{22}O_{11}$

208-919-0 547-32-0
Sulfadiazinnatrium $C_{10}H_{10}N_4O_2S.Na$

208-920-6 547-36-4
4-[4-[(*p*-Aminophenyl)sulfonyl]anilino]-4-oxobuttersäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{16}H_{16}N_2O_5S.C_4H_{11}NO_2$

208-921-1 547-41-1
Zinkbis(4-hydroxy-3,5-diiodbenzolsulfonat) $C_6H_4I_2O_4S.^1/_2Zn$

208-922-7 547-44-4
Sulfacarbamid $C_7H_9N_3O_3S$

208-923-2 547-56-8
Kupferbis(*p*-hydroxybenzolsulfonat) $C_6H_6O_4S.^1/_2Cu$

208-924-8 547-57-9
Natrium-4-(2,4-dihydroxyphenylazo)benzolsulfonat $C_{12}H_{10}N_2O_5S.Na$

208-925-3 547-58-0
Natrium-4-(4-dimethylaminophenylazo)benzolsulfonat $C_{14}H_{15}N_3O_3S.Na$

208-926-9 547-60-4
(1α,2α,5α)-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-on $C_{10}H_{16}O$

208-927-4 547-61-5
[1*S*-(1α,3α,5α)]-6,6-Dimethyl-2-methylenbicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

208-929-5 547-63-7
Methylisobutyrat $C_5H_{10}O_2$

208-930-0 547-64-8
Methyllactat $C_4H_8O_3$

208-931-6 547-65-9
α-Methylen-γ-butyrolacton $C_5H_6O_2$

208-932-1 547-66-0
Magnesiumoxalat $C_2H_2O_4.Mg$

208-933-7 547-67-1
Nickeloxalat $C_2H_2O_4.Ni$

208-934-2 547-68-2
Zinkoxalat $C_2H_2O_4.Zn$

208-935-8 547-75-1
3α,6α,7α-Trihydroxy-5β-cholan-24-säure $C_{24}H_{40}O_5$

208-936-3 547-77-3
3α,17,21-Trihydroxy-5α-pregnan-11,20-dion $C_{21}H_{32}O_5$

208-937-9 547-81-9
Epiestriol $C_{18}H_{24}O_3$

208-938-4 547-91-1
8-Hydroxy-7-iodchinolin-5-sulfonsäure $C_9H_6INO_4S$

208-940-5 548-00-5
Ethylbiscumacetat $C_{22}H_{16}O_8$

208-941-0 548-04-9
1,3,4,6,8,13-Hexahydroxy-10,11-dimethylphenanthro[1,10,9,8-*opqra*]perylen-7,14-dion $C_{30}H_{16}O_8$

208-942-6 548-10-7
6-Oxochelidonin $C_{20}H_{17}NO_6$

208-943-1 548-24-3
2-(4,5-Dibrom-3,6-dihydroxy-2,7-dinitroxanthen-9-yl)-benzoesäure, dinatriumsalz $C_{20}H_8Br_2N_2O_9.2Na$

208-944-7 548-35-6
10,15-Dihydro-5*H*-tribenzo[*a*,*f*,*k*]triinden $C_{27}H_{18}$

208-945-2 548-39-0
Phenalen-1-on $C_{13}H_8O$

208-946-8 548-40-3
Oxyacanthin $C_{37}H_{40}N_2O_6$

208-947-3 548-42-5
8,9-Didehydro-6,8-dimethylergolin $C_{16}H_{18}N_2$

208-948-9 548-43-6
Elymoclavin $C_{16}H_{18}N_2O$

208-949-4 548-51-6
3-Isopropyl-6-methylsalicylsäure $C_{11}H_{14}O_3$

208-951-5 548-57-2
Lucanthonhydrochlorid $C_{20}H_{24}N_2OS.ClH$

208-952-0 548-61-8
4,4',4''-Methylidyntrianilin $C_{19}H_{19}N_3$

208-953-6 548-62-9
[4-[4,4'-Bis(dimethylamino)benzhydryliden]cyclohexa-2,5-dien-1-yliden]dimethylammoniumchlorid $C_{25}H_{30}N_3.Cl$

208-954-1 548-66-3
Drofeninhydrochlorid $C_{20}H_{31}NO_2.ClH$

208-955-7 548-68-5
S-[2-(Diethylamino)ethyl]-α-phenylbenzolethanthioathydrochlorid $C_{20}H_{25}NOS.ClH$

208-956-2 548-71-0
3-(6-(2-Dimethylaminoethyl)-1,3-benzodioxol-5-ylmethylen)-6,7-dimethoxyisoindolin-1-onhydrochlorid $C_{22}H_{24}N_2O_5.ClH$

208-957-8 548-73-2
Droperidol $C_{22}H_{22}FN_3O_2$

208-958-3 548-76-5
5,7-Dihydroxy-3-(3-hydroxy-4,5-dimethoxyphenyl)-6-methoxy-4-benzopyron $C_{18}H_{16}O_8$

208-959-9 548-80-1
Dinatrium-4,5-dihydroxy-3-(*p*-nitrophenylazo)naphthalin-2,7-disulfonat $C_{16}H_{11}N_3O_{10}S_2.2Na$

208-960-4 548-83-4
3,5,7-Trihydroxy-2-phenyl-4-benzopyron $C_{15}H_{10}O_5$

208-962-5 548-93-6
3-Hydroxyanthranilsäure $C_7H_7NO_3$

208-963-0 549-14-4
Magnesiumphthalat $C_8H_6O_4.Mg$

208-964-6 549-18-8
Amitriptylinhydrochlorid $C_{20}H_{23}N.ClH$

208-965-1 549-40-6
Furostilbestrol $C_{28}H_{24}O_6$

208-966-7 549-47-3
Chinindihydrobromid $C_{20}H_{24}N_2O_2.2BrH$

208-967-2 549-49-5
Chininhydrobromid $C_{20}H_{24}N_2O_2.BrH$

208-968-8 549-50-8
(8α,9*R*)-6'-Methoxycinchonan-9-olmonohydroiodid $C_{20}H_{24}N_2O_2.HI$

208-969-3 549-52-0
Chinin--Harnstoff-dihydrochlorid $C_{20}H_{24}N_2O_2.CH_4N_2O.2ClH$

208-970-9 549-56-4
Chininhydrogensulfat $C_{20}H_{24}N_2O_2.H_2O_4S$

208-971-4 549-59-7
Tris[(8α,9*R*)-6'-methoxycinchonan-9-ol]bis(arsenat) $C_{20}H_{24}N_2O_2.^2/_3AsH_3O_4$

208-973-5 549-60-0
Trichininbis(phosphat) $C_{20}H_{24}N_2O_2.^2/_3H_3O_4P$

208-974-0 549-64-4
(8α,9*R*)-9-Hydroxy-6'-methoxycinchonaniumcinnamat $C_{20}H_{24}N_2O_2.C_9H_8O_2$

208-975-6 549-66-6
Chininvalerat $C_{20}H_{24}N_2O_2.C_5H_{10}O_2$

208-976-1 549-68-8
Octaverin $C_{23}H_{27}NO_5$

208-977-7 549-84-8
Methyl-(16α,17β)-17-hydroxyyohimban-16-carboxylat $C_{21}H_{26}N_2O_3$

208-978-2 550-10-7
Hydrocotarnin $C_{12}H_{15}NO_3$

208-979-8 550-24-3
2,5-Dihydroxy-3-undecyl-*p*-benzochinon $C_{17}H_{26}O_4$

208-980-3 550-28-7
Amisometradin $C_9H_{13}N_3O_2$

208-981-9 550-33-4
9-β-D-Ribofuranosyl-9*H*-purin $C_{10}H_{12}N_4O_4$

208-982-4 550-44-7
N-Methylphthalimid $C_9H_7NO_2$

208-984-5 550-60-7
1-Nitro-2-naphthol $C_{10}H_7NO_3$

208-985-0 550-70-9
Triprolidinhydrochlorid $C_{19}H_{22}N_2.ClH$

208-986-6 550-74-3
3-Methyl-4-nitro-1-*p*-nitrophenyl-5-pyrazolon $C_{10}H_8N_4O_5$

208-987-1 550-82-3
7-Hydroxy-3*H*-phenoxazin-3-on-10-oxid $C_{12}H_7NO_4$

208-988-7 550-83-4
Propoxycainhydrochlorid $C_{16}H_{26}N_2O_3.ClH$

208-989-2 550-99-2
Naphazolinhydrochlorid $C_{14}H_{14}N_2.ClH$

208-990-8 551-06-4
1-Naphthylisothiocyanat $C_{11}H_7NS$

208-991-3 551-08-6
3-Butylidenphthalid $C_{12}H_{12}O_2$

208-992-9 551-09-7
N-(1-Naphthyl)ethylendiamin $C_{12}H_{14}N_2$

208-993-4 551-16-6
6-Aminopenicillansäure $C_8H_{12}N_2O_3S$

208-995-5 551-27-9
Propicillin $C_{18}H_{22}N_2O_5S$

208-996-0 551-48-4
Bis[3-[2-(2,6-dichlorphenoxy)ethyl]carbazamidin]sulfat $C_9H_{12}Cl_2N_4O.^1/_2H_2O_4S$

208-997-6 551-62-2
1,2,3,4-Tetrafluorbenzol $C_6H_2F_4$

208-998-1 551-64-4
Zinktartrat $C_4H_6O_6.Zn$

208-999-7 551-68-8
D-Psicose $C_6H_{12}O_6$

209-000-7 551-72-4
1L-*chiro*-Inosit $C_6H_{12}O_6$

209-001-2 551-92-8
Dimetridazol $C_5H_7N_3O_2$

209-002-8 551-93-9
2'-Aminoacetophenon C_8H_9NO

209-003-3 552-02-3
[1a*R*-(1aα,4aβ,4aβ,7a,7aβ,7bα)]-Decahydro-1,1,4,7-tetramethyl-1*H*-cycloprop[e]azulen-4-ol $C_{15}H_{26}O$

209-004-9 552-16-9
2-Nitrobenzoesäure $C_7H_5NO_4$

209-005-4 552-21-6
3,3',4,4',5,5'-Hexahydroxy-2,2'-methylendibenzoesäure $C_{15}H_{12}O_{10}$

209-007-5 552-22-7
5,5'-Diisopropyl-2,2'-dimethylbiphenyl-4,4'-diyldihypoiodit $C_{20}H_{24}I_2O_2$

209-008-0 552-30-7
Benzol-1,2,4-tricarbonsäure-1,2-anhydrid $C_9H_4O_5$

209-009-6 552-32-9
2'-Nitroacetanilid $C_8H_8N_2O_3$

209-010-1 552-37-4
Natriumanthranilat $C_7H_7NO_2.Na$

209-011-7 552-38-5
Lithiumsalicylat $C_7H_6O_3.Li$

209-012-2 552-41-0
2'-Hydroxy-4'-methoxyacetophenon $C_9H_{10}O_3$

209-013-8 552-45-4
α-Chlor-*o*-xylol C_8H_9Cl

209-014-3 552-46-5
1-Naphthylammoniumchlorid $C_{10}H_9N.ClH$

209-015-9 552-57-8
7-[[6-*O*-(6-Desoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-benzopyran-4-on $C_{27}H_{30}O_{14}$

209-016-4 552-58-9
(*S*)-2-(3,4-Dihydroxyphenyl)-2,3-dihydro-5,7-dihydroxy-4-benzopyron $C_{15}H_{12}O_6$

209-018-5 552-59-0
5-Hydroxy-3-(4-hydroxyphenyl)-7-methoxy-4-benzopyron $C_{16}H_{12}O_5$

209-019-0 552-62-5
3,7-Dihydro-7-methyl-1*H*-purin-2,6-dion $C_6H_6N_4O_2$

209-020-6 552-63-6
(±)-(Hydroxymethyl)phenylessigsäure $C_9H_{10}O_3$

209-021-1 552-70-5
9-Methyl-9-azabicyclo[3.3.1]nonan-3-on $C_9H_{15}NO$

209-022-7 552-79-4
N-Methylephedrin $C_{11}H_{17}NO$

209-023-2 552-82-9
Methyldiphenylamin $C_{13}H_{13}N$

209-024-8 552-86-3
2,2'-Furoin $C_{10}H_8O_4$

209-025-3 552-89-6
2-Nitrobenzaldehyd $C_7H_5NO_3$

209-026-9 552-92-1
Toloconiummetilsulfat $C_{22}H_{40}N.CH_3O_4S$

209-027-4 552-94-3
Salsalat $C_{14}H_{10}O_5$

209-029-5 552-98-7
Lithium-O-acetylsalicylat $C_9H_8O_4.Li$

209-030-0 553-00-4
2-Naphthylammoniumacetat $C_{10}H_9N.C_2H_4O_2$

209-031-6 553-06-0
N-(1,2-Diphenylethyl)nicotinamid $C_{20}H_{18}N_2O$

209-032-1 553-08-2
Tonzoniumbromid niumbromi $C_{32}H_{55}N_4O.Br$

209-033-7 553-12-8
3,3'-(3,7,12,17-Tetramethyl-8,13-divinylporphin-2,18-diyl)di(propionsäure) $C_{34}H_{34}N_4O_4$

209-034-2 553-17-3
Bis(2-methoxyphenyl)carbonat $C_{15}H_{14}O_5$

209-035-8 553-24-2
*N*8,*N*8,3-Trimethyl-2,8-phenazindiaminmonohydrochlorid $C_{15}H_{16}N_4.ClH$

209-036-3 553-26-4
4,4'-Bipyridyl $C_{10}H_8N_2$

209-037-9 553-28-6
3,4-Dihydro-6,7-dimethoxy-2-methylisochinoliniumchlorid $C_{12}H_{16}NO_2.Cl$

209-038-4 553-30-0
Proflavinsulfat $C_{13}H_{11}N_3.H_2O_4S$

209-040-5 553-45-7
1,2-Bis(2-methoxyphenoxy)ethan $C_{16}H_{18}O_4$

209-041-0 553-53-7
Nicotinohydrazid $C_6H_7N_3O$

209-042-6 553-54-8
Lithiumbenzoat $C_7H_5O_2.Li$

209-043-1 553-60-6
Isopropylnicotinat $C_9H_{11}NO_2$

209-044-7 553-69-5
Fenyramidol $C_{13}H_{14}N_2O$

209-045-2 553-70-8
Magnesiumdibenzoat $C_7H_6O_2.^1/_2Mg$

209-046-8 553-71-9
Nickeldibenzoat $C_7H_6O_2.^1/_2Ni$

209-047-3 553-72-0
Zinkdibenzoat $C_7H_6O_2.^1/_2Zn$

209-048-9 553-74-2
Anthranilaldehydphenylhydrazon $C_{13}H_{13}N_3$

209-049-4 553-79-7
5-Nitro-2-propoxyanilin $C_9H_{12}N_2O_3$

209-051-5 553-82-2
2,4-Dichloranisol $C_7H_6Cl_2O$

209-052-0 553-86-6
(3*H*)-benzofuran-2-on $C_8H_6O_2$

209-053-6 553-90-2
Dimethyloxalat $C_4H_6O_4$

209-054-1 553-91-3
Dilithiumoxalat $C_2H_2O_4.2Li$

209-055-7 553-94-6
2-Brom-*p*-xylol C_8H_9Br

209-056-2 553-97-9
Methyl-*p*-benzochinon $C_7H_6O_2$

209-057-8 554-00-7
2,4-Dichloranilin $C_6H_5Cl_2N$

209-058-3 554-01-8
5-Methylcytosin $C_5H_7N_3O$

209-059-9 554-10-9
3-Iodpropan-1,2-diol $C_3H_7IO_2$

209-060-4 554-12-1
Methylpropionat $C_4H_8O_2$

209-062-5 554-13-2
Lithiumcarbonat $CH_2O_3.2Li$

209-063-0 554-14-3
2-Methylthiophen C_5H_6S

209-064-6 554-18-7
Glucosulfon $C_{24}H_{36}N_2O_{18}S_3.2Na$

209-065-1 554-24-5
Phenobutiodil $C_{10}H_9I_3O_3$

209-066-7 554-57-4
Methazolamid $C_5H_6N_4O_3S_2$

209-067-2 554-68-7
Triethylammoniumchlorid $C_6H_{15}N.ClH$

209-068-8 554-70-1
Triethylphosphin $C_6H_{15}P$

209-069-3 554-71-2
4-Hydroxy-3,5-diiodbenzolsulfonsäure $C_6H_4I_2O_4S$

209-070-9 554-72-3
Tryparsamid $C_8H_{11}AsN_2O_4.Na$

209-071-4 554-73-4
Natrium-4-[[4-(anilino)phenyl]azo]benzolsulfonat $C_{18}H_{15}N_3O_3S.Na$

209-073-5 554-84-7
3-Nitrophenol $C_6H_5NO_3$

209-074-0 554-91-6
Gentiobiose $C_{12}H_{22}O_{11}$

209-075-6 554-92-7
Trimethobenzamidhydrochlorid $C_{21}H_{28}N_2O_5.ClH$

209-076-1 554-94-9
N-Glycyl-L-methionin $C_7H_{14}N_2O_3S$

209-077-7 554-95-0
Benzol-1,3,5-tricarbonsäure $C_9H_6O_6$

209-078-2 554-99-4
4-[2-(Dimethylamino)-1-hydroxyethyl]brenzcatechin $C_{10}H_{15}NO_3$

209-079-8 555-03-3
3-Nitroanisol $C_7H_7NO_3$

209-080-3 555-06-6
Natrium-4-aminobenzoat $C_7H_7NO_2.Na$

209-081-9 555-10-2
p-Mentha-1(7),2-dien $C_{10}H_{16}$

209-082-4 555-15-7
5-Nitro-2-furaldehydoxim $C_5H_4N_2O_4$

209-084-5 555-16-8
4-Nitrobenzaldehyd $C_7H_5NO_3$

209-085-0 555-21-5
4-Nitrophenylacetonitril $C_8H_6N_2O_2$

209-086-6 555-24-8
Lithiumphenoxid $C_6H_6O.Li$

209-087-1 555-28-2
2,2,6-Trimethylpiperidin-4-ylbenzoathydrochlorid $C_{15}H_{21}NO_2.ClH$

209-088-7 555-29-3
3-Hydroxy-*α*-methyl-DL-tyrosin $C_{10}H_{13}NO_4$

209-089-2 555-30-6
Methyldopa $C_{10}H_{13}NO_4$

209-090-8 555-31-7
Aluminiumtriisopropanolat $C_3H_8O.^1/_3Al$

209-091-3 555-32-8
Aluminiumtribenzoat $C_7H_6O_2.^1/_3Al$

209-092-9 555-34-0
Trinatriumtrioxalatoferrat $C_2H_2O_4.^1/_3Fe.Na$

209-093-4 555-35-1
Aluminiumtripalmitat $C_{16}H_{32}O_2.^1/_3Al$

209-095-5 555-36-2
Eisentristearat, rein $C_{18}H_{36}O_2.^1/_3Fe$

209-096-0 555-37-3
Neburon $C_{12}H_{16}Cl_2N_2O$

209-097-6 555-43-1
Glycerintristearat $C_{57}H_{110}O_6$

209-098-1 555-44-2
Glycerintripalmitat $C_{51}H_{98}O_6$

209-099-7 555-45-3
Glycerintrimyristat $C_{45}H_{86}O_6$

209-100-0 555-48-6
2-Amino-*N*-phenylacetamid $C_8H_{10}N_2O$

209-101-6 555-57-7
Pargylin $C_{11}H_{13}N$

209-102-1 555-59-9
4-Oxo-4-(phenylamino)isocrotonsäure $C_{10}H_9NO_3$

209-103-7 555-60-2
[(3-Chlorphenyl)hydrazono]malononitril $C_9H_5ClN_4$

209-104-2 555-68-0
m-Nitrozimtsäure $C_9H_7NO_4$

209-105-8 555-75-9
Aluminiumtriethanolat $C_2H_6O.^1/_3Al$

209-106-3 555-76-0
Eisentriformiat $CH_2O_2.^1/_3Fe$

209-107-9 555-89-5
Bis(4-chlorphenoxy)methan $C_{13}H_{10}Cl_2O_2$

209-108-4 555-90-8
Nicothiazon $C_7H_8N_4S$

209-110-5 555-91-9
Zinkdiphenoxid $C_6H_6O.^1/_2Zn$

209-111-0 555-92-0
Coniinhydrochlorid $C_8H_{17}N.ClH$

209-112-6 556-02-5
D-Tyrosin $C_9H_{11}NO_3$

209-113-1 556-03-6
DL-Tyrosin $C_9H_{11}NO_3$

209-114-7 556-08-1
Acedoben $C_9H_9NO_3$

209-115-2 556-18-3
4-Aminobenzaldehyd C_7H_7NO

209-116-8 556-22-9
Glyodin $C_{20}H_{40}N_2.C_2H_4O_2$

209-117-3 556-24-1
Methylisovalerat $C_6H_{12}O_2$

209-118-9 556-27-4
(*S*)-3-(Allylsulfinyl)-L-alanin $C_6H_{11}NO_3S$

209-119-4 556-28-5
Diyttriumtricarbonat $CH_2O_3.^2/_3Y$

209-121-5 556-32-1
Magnesiumsuccinat $C_4H_6O_4.Mg$

209-122-0 556-33-2
N-(N-Glycylglycyl)glycin $C_6H_{11}N_3O_4$

209-123-6 556-37-6
Magnesiumdivalerat $C_5H_{10}O_2.^1/_2Mg$

209-124-1 556-38-7
Zinkdivalerat $C_5H_{10}O_2.^1/_2Zn$

209-125-7 556-45-6
Magnesiumdibutyrat $C_4H_8O_2.^1/_2Mg$

209-126-2 556-48-9
Cyclohexan-1,4-diol $C_6H_{12}O_2$

209-127-8 556-50-3
N-Glycylglycin $C_4H_8N_2O_3$

209-128-3 556-52-5
2,3-Epoxypropan-1-ol $C_3H_6O_2$

209-129-9 556-53-6
Propylammoniumchlorid $C_3H_9N.ClH$

209-130-4 556-56-9
3-Iodpropen C_3H_5I

209-132-5 556-61-6
Methylisothiocyanat C_2H_3NS

209-133-0 556-63-8
Lithiumformiat $CH_2O_2.Li$

209-134-6 556-64-9
Methylthiocyanat C_2H_3NS

209-135-1 556-65-0
Lithiumthiocyanat CHNS.Li

209-136-7 556-67-2
Octamethylcyclotetrasiloxan $C_8H_{24}O_4Si_4$

209-137-2 556-68-3
Hexadecamethylcyclooctasiloxan $C_{16}H_{48}O_8Si_8$

209-138-8 556-69-4
Octadecamethyloctasiloxan $C_{18}H_{54}O_7Si_8$

209-139-3 556-72-9
2,3,4,5-Tetrahydro-2,2,4,4,6-pentamethylpyrimidin $C_9H_{18}N_2$

209-140-9 556-76-3
Natriumpentylsulfat $C_5H_{12}O_4S.Na$

209-141-4 556-82-1
3-Methylbut-2-en-1-ol $C_5H_{10}O$

209-143-5 556-88-7
1-Nitroguanidin $CH_4N_4O_2$

209-144-0 556-89-8
Nitroharnstoff $CH_3N_3O_3$

209-145-6 556-90-1
2-Imino-1,3-thiazol-4-on $C_3H_4N_2OS$

209-146-1 556-91-2
Aluminiumtri-tert-butanolat $C_4H_{10}O.^1/_3Al$

209-147-7 556-99-0
Triuret $C_3H_6N_4O_3$

209-148-2 557-00-6
Propylisovalerat $C_8H_{16}O_2$

209-149-8 557-01-7
1*H*-Pyrimidin-2-on $C_4H_4N_2O$

209-150-3 557-04-0
Magnesiumdistearat, rein $C_{18}H_{36}O_2.^1/_2Mg$

209-151-9 557-05-1
Zinkdistearat, rein $C_{18}H_{36}O_2.^1/_2Zn$

209-152-4 557-06-2
(*Z*)-(Octadecanoato-*O*)(9-octadecenoato-*O*)zink $C_{36}H_{68}O_4Zn$

209-154-5 557-07-3
Zinkdioleat $C_{18}H_{34}O_2.^1/_2Zn$

209-155-0 557-08-4
Zinkdiundec-10-enoat $C_{11}H_{20}O_2.^1/_2Zn$

209-156-6 557-09-5
Zinkdioctanoat $C_8H_{16}O_2.^1/_2Zn$

209-157-1 557-11-9
Allylharnstoff $C_4H_8N_2O$

209-158-7 557-17-5
Methylpropylether $C_4H_{10}O$

209-159-2 557-18-6
Diethylmagnesium $C_4H_{10}Mg$

209-160-8 557-19-7
Nickeldicyanid C_2N_2Ni

209-161-3 557-20-0
Diethylzink $C_4H_{10}Zn$

209-162-9 557-21-1
Zinkcyanid C_2N_2Zn

209-163-4 557-24-4
Maleamidsäure $C_4H_5NO_3$

209-165-5 557-25-5
2,3-Dihydroxypropylbutyrat $C_7H_{14}O_4$

209-166-0 557-27-7
Magnesiumdipropionat $C_3H_6O_2.^1/_2Mg$

209-167-6 557-28-8
Zinkdipropionat $C_3H_6O_2.^1/_2Zn$

209-168-1 557-30-2
Glyoxaldioxim $C_2H_4N_2O_2$

209-169-7 557-31-3
Allylethylether $C_5H_{10}O$

209-170-2 557-34-6
Zinkdi(acetat) $C_2H_4O_2.^1/_2Zn$

209-171-8 557-35-7
2-Bromoctan $C_8H_{17}Br$

209-172-3 557-36-8
2-Iodoctan $C_8H_{17}I$

209-173-9 557-39-1
Magnesiumdiformiat $CH_2O_2.^1/_2Mg$

209-174-4 557-40-4
Diallylether $C_6H_{10}O$

209-176-5 557-41-5
Zinkdiformiat $CH_2O_2.^1/_2Zn$

209-177-0 557-42-6
Zinkthiocyanat $CHNS.^1/_2Zn$

209-178-6 557-48-2
(2*E*,6*Z*)-Nona-2,6-dien-1-al $C_9H_{14}O$

209-179-1 557-58-4
(*E*)-Octadec-11-en-9-insäure $C_{18}H_{30}O_2$

209-180-7 557-59-5
Tetracosansäure $C_{24}H_{48}O_2$

209-181-2 557-61-9
Octacosan-1-ol $C_{28}H_{58}O$

209-182-8 557-66-4
Ethylammoniumchlorid $C_2H_7N.ClH$

209-183-3 557-75-5
Vinylalkohol C_2H_4O

209-184-9 557-91-5
1,1-Dibromethan $C_2H_4Br_2$

209-185-4 557-93-7
2-Brompropen C_3H_5Br

209-187-5 557-98-2
2-Chlorpropen C_3H_5Cl

209-188-0 557-99-3
Acetylfluorid C_2H_3FO

209-189-6 558-13-4
Kohlenstofftetrabromid CBr_4

209-190-1 558-17-8
2-Iod-2-methylpropan C_4H_9I

209-191-7 558-20-3
($^2H_4$)Methan CD_4

209-192-2 558-25-8
Methansulfonylfluorid CH_3FO_2S

209-193-8 558-30-5
2,2-Dimethyloxiran C_4H_8O

209-194-3 558-32-7
Tetramethylammoniumhexafluorophosphat $C_4H_{12}N.F_6P$

209-195-9 558-37-2
3,3-Dimethylbuten C_6H_{12}

209-196-4 558-42-9
1-Chlor-2-methylpropan-2-ol C_4H_9ClO

209-198-5 558-43-0
2-Methylpropan-1,2-diol $C_4H_{10}O_2$

209-199-0 558-97-4
Nonadecafluor-9-iodnonan $C_9F_{19}I$

209-200-4 559-11-5
2,2,3,3,4,4,5,5,6,6,7,7,7-Tridecafluorheptylacrylat $C_{10}H_5F_{13}O_2$

209-202-5 559-14-8
Perfluoroct-1-en C_8F_{16}

209-203-0 559-40-0
Perfluorcyclopenten C_5F_8

209-204-6 559-70-6
Olean-12-en-3β-ol $C_{30}H_{50}O$

209-205-1 559-74-0
D:A-Friedooleanan-3-on $C_{30}H_{50}O$

209-206-7 560-05-4
cis-(±)-Camphorsäure $C_{10}H_{16}O_4$

209-207-2 560-21-4
2,3,3-Trimethylpentan C_8H_{18}

209-208-8 560-27-0
Dihydroxymalonsäure $C_3H_4O_6$

209-209-3 560-52-1
3β-[(2,6-Didesoxy-3-*O*-methyl-D-*arabino*-hexopyranosyl)-oxy]-14β,21-epoxy-2β-hydroxypregn-5-en-19-al $C_{28}H_{40}O_8$

209-210-9 560-53-2
(3β,5β)-3-[(2,6-Didesoxy-4-*O*-β-D\-glucopyranosyl-3-*O*-methyl-β-D\-ribo-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolid $C_{36}H_{54}O_{14}$

209-211-4 560-54-3
(3β,5β)-3,5,14,19-Tetrahydroxycard-20(22)-enolid $C_{23}H_{34}O_6$

209-213-5 560-88-3
endo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylsalicylat $C_{17}H_{22}O_3$

209-214-0 561-07-9
Delphinin $C_{33}H_{45}NO_9$

209-215-6 561-20-6
Cacothelin $C_{21}H_{21}N_3O_7$

209-216-1 561-25-1
(5α)-6,7-Didehydro-4,5-epoxy-3,6-dimethoxy-17-methylmorphinan $C_{19}H_{23}NO_3$

209-217-7 561-27-3
O,O'-Diacetylmorphin $C_{21}H_{22}NO_5$

209-218-2 561-41-1
4,4'-Bis(dimethylamino)-4"-(methylamino)tritylalkohol $C_{24}H_{29}N_3O$

209-219-8 561-43-3
Oxypyrroniumbromid $C_{21}H_{32}NO_3.Br$

209-220-3 561-48-8
Norpipanon $C_{23}H_{29}NO$

209-221-9 561-65-9
11β,18,21-Trihydroxypregn-4-en-3,20-dion $C_{21}H_{30}O_5$

209-222-4 561-76-2
Properidin $C_{16}H_{23}NO_2$

209-224-5 561-83-1
Nealbarbital $C_{12}H_{18}N_2O_3$

209-225-0 561-86-4
Brallobarbital $C_{10}H_{11}BrN_2O_3$

209-226-6 561-94-4
Ergosin $C_{30}H_{37}N_5O_5$

209-227-1 562-09-4
Chlorphenoxaminhydrochlorid $C_{18}H_{22}ClNO.ClH$

209-228-7 562-10-7
Doxylaminhydrogensuccinat $C_{17}H_{22}N_2O.C_4H_6O_4$

209-229-2 562-26-5
Phenoperidin $C_{23}H_{29}NO_3$

209-230-8 562-49-2
3,3-Dimethylpentan C_7H_{16}

209-231-3 562-54-9
Kaliummethylsulfat $CH_4O_4S.K$

209-232-9 562-68-5
O-β-D-fructofuranosyl-(2→6)-β-D-fructofuranosyl-α-D-glucopyranosid $C_{18}H_{32}O_{16}$

209-233-4 562-73-2
1,3,4,5-Tetrahydroxycyclohexancarbonsäure $C_7H_{12}O_6$

209-235-5 562-74-3
p-Menth-1-en-4-ol $C_{10}H_{18}O$

209-236-0 562-76-5
Dikaliumtetracyanoplatinat $C_4N_4Pt.2K$

209-237-6 562-79-8
Diammoniumtetracyanoplatinat $C_4N_4Pt.2H_4N$

209-238-1 562-81-2
Bariumtetracyanoplatinat $C_4N_4Pt.Ba$

209-239-7 562-90-3
Tetraacetoxysilan $C_8H_{12}O_8Si$

209-240-2 563-03-1
Tris(2-methoxyphenyl)phosphat $C_{21}H_{21}O_7P$

209-241-8 563-04-2
Tri-*m*-tolylphosphat $C_{21}H_{21}O_4P$

209-242-3 563-12-2
Ethion $C_9H_{22}O_4P_2S_4$

209-243-9 563-16-6
3,3-Dimethylhexan C_8H_{18}

209-244-4 563-17-7
Kaliumethylsulfat $C_2H_6O_4S.K$

209-246-5 563-25-7
Dibutyldifluorstannan $C_8H_{18}F_2Sn$

209-247-0 563-41-7
Semicarbazidhydrochlorid $CH_5N_3O.ClH$

209-248-6 563-43-9
Ethylaluminiumdichlorid $C_2H_5AlCl_2$

209-249-1 563-45-1
3-Methylbut-1-en C_5H_{10}

209-250-7 563-46-2
2-Methylbut-1-en C_5H_{10}

209-251-2 563-47-3
3-Chlor-2-methylpropen C_4H_7Cl

209-252-8 563-52-0
3-Chlorbut-1-en C_4H_7Cl

209-253-3 563-58-6
1,1-Dichlorpropen $C_3H_4Cl_2$

209-254-9 563-63-3
Silberacetat $C_2H_4O_2.Ag$

209-255-4 563-67-7
Rubidiumacetat $C_2H_4O_2.Rb$

209-257-5 563-68-8
Thalliumacetat $C_2H_4O_2.Tl$

209-258-0 563-70-2
Bromnitromethan CH_2BrNO_2

209-259-6 563-71-3
Eisencarbonat $CH_2O_3.Fe$

209-260-1 563-72-4
Calciumoxalat $C_2H_2O_4.Ca$

209-261-7 563-76-8
2-Brompropionylbromid $C_3H_4Br_2O$

209-262-2 563-78-0
2,3-Dimethylbut-1-en C_6H_{12}

209-263-8 563-79-1
2,3-Dimethylbut-2-en C_6H_{12}

209-264-3 563-80-4
3-Methylbutanon $C_5H_{10}O$

209-265-9 563-83-7
Isobutyramid C_4H_9NO

209-266-4 564-02-3
2,2,3-Trimethylpentan C_8H_{18}

209-268-5 564-11-4
2,2,3,3,4,4,5,5,6,6-Decafluor-1-(pentafluorethyl)piperidin $C_7F_{15}N$

209-269-0 564-20-5
[3a*R*-(3aα,5aβ,9aα,9bβ)]Decahydro-3a,6,6,9a-tetramethylnaphth[2,1-*b*]furan-2(1*H*)-on $C_{16}H_{26}O_2$

209-270-6 564-24-9
2,6,6-Trimethylcyclohex-2-en-1-carbonsäure $C_{10}H_{16}O_2$

209-271-1 564-25-0
Doxycyclin $C_{22}H_{24}N_2O_8$

209-272-7 564-36-3
Ergocornin $C_{31}H_{39}N_5O_5$

209-273-2 564-37-4
(8α)-12'-Hydroxy-2',5'α-diisopropylergotaman-3',6',18-trion $C_{31}H_{39}N_5O_5$

209-274-8 564-94-3
Pin-2-en-1-carbaldehyd $C_{10}H_{14}O$

209-275-3 565-00-4
(±)-2,2-Dimethyl-3-methylenbicyclo[2.2.1]heptan $C_{10}H_{16}$

209-276-9 565-33-3
Metahexamid $C_{14}H_{21}N_3O_3S$

209-277-4 565-36-6
3-Amino-N-5-chlorpyrimidin-2-ylbenzolsulfonamid $C_{10}H_9ClN_4O_2S$

209-279-5 565-48-0
cis-4-Hydroxy-α,α,4-trimethylcyclohexanmethanol $C_{10}H_{20}O_2$

209-280-0 565-59-3
2,3-Dimethylpentan C_7H_{16}

209-281-6 565-60-6
3-Methylpentan-2-ol $C_6H_{14}O$

209-282-1 565-61-7
3-Methylpentan-2-on $C_6H_{12}O$

209-283-7 565-62-8
3-Methylpent-3-en-2-on $C_6H_{10}O$

209-284-2 565-63-9
2-Methylisocrotonsäure $C_5H_8O_2$

209-285-8 565-64-0
2,3-Dichlorpropionsäure $C_3H_4Cl_2O_2$

209-286-3 565-67-3
2-Methylpentan-3-ol $C_6H_{14}O$

209-287-9 565-68-4
4-Methylpentin-3-ol $C_6H_{10}O$

209-288-4 565-69-5
2-Methylpentan-3-on $C_6H_{12}O$

209-290-5 565-73-1
Natriumoxamat $C_2H_3NO_3.Na$

209-291-0 565-74-2
2-Brom-3-methylbuttersäure $C_5H_9BrO_2$

209-292-6 565-75-3
2,3,4-Trimethylpentan C_8H_{18}

209-293-1 565-79-7
4-Hydroxy-3-methylpentan-2-on $C_6H_{12}O_2$

209-294-7 565-80-0
2,4-Dimethylpentan-3-on $C_7H_{14}O$

209-295-2 566-03-0
3α,21-Dihydroxy-5β-pregnan-11,20-dion $C_{21}H_{32}O_4$

209-296-8 566-56-3
5-α-Pregnan-3-ß,20-α-diol $C_{21}H_{36}O_2$

209-297-3 566-65-4
5-α-Pregnan-3,20-dion $C_{21}H_{32}O_2$

209-298-9 566-78-9
3-ß,21-Dihydroxypregn-5-en-20-on-21-acetat $C_{23}H_{34}O_4$

209-299-4 566-93-8
Cholesta-4,6-dien-3-on $C_{27}H_{42}O$

209-300-8 567-02-2
3α,21-Dihydroxy-5α-pregnan-20-on $C_{21}H_{34}O_3$

209-301-3 567-03-3
3α,21-Dihydroxy-5β-pregnan-20-on $C_{21}H_{34}O_3$

209-302-9 567-13-5
3-Amino-4-hydroxynaphthalin-1-sulfonsäure $C_{10}H_9NO_4S$

209-303-4 567-18-0
1-Hydroxynaphthalin-2-sulfonsäure $C_{10}H_8O_4S$

209-305-5 567-72-6
Cholesta-3,5-dien-7-on $C_{27}H_{42}O$

209-306-0 567-83-9
4-Hydroxy-α-(4-hydroxy-2-oxo-2*H*-1-benzopyran-3-yl)-2-oxo-2*H*-1-benzopyran-3-essigsäure $C_{20}H_{12}O_8$

209-307-6 567-95-3
4,5-Dihydroxy-2-hydroxymethyl-1,3,6,8-tetranitroanthrachinon $C_{15}H_6N_4O_{18}$

209-308-1 568-01-4
4,5-Dimethoxy-11-methyl-1,3-dioxolo[4,5-*c*]acridin-6(11*H*)-on $C_{17}H_{15}NO_5$

209-309-7 568-84-3
Methyldipropyl[2-[(9*H*-xanthen-9-ylcarbonyl)oxy]ethyl]ammoniumhydroxid $C_{23}H_{30}NO_3.HO$

209-310-2 568-93-4
1,2-Dihydroxy-3-nitroanthrachinon $C_{14}H_7NO_6$

209-311-8 569-31-3
6,7-Dimethoxyphthalid $C_{10}H_{10}O_4$

209-312-3 569-34-6
8-Methoxycoffein $C_9H_{12}N_4O_3$

209-313-9 569-37-9
Ethyl-2-benzoylacetoacetat $C_{13}H_{14}O_4$

209-314-4 569-41-5
1,8-Dimethylnaphthalin $C_{12}H_{12}$

209-316-5 569-42-6
Naphthalin-1,8-diol $C_{10}H_8O_2$

209-317-0 569-51-7
Benzol-1,2,3-tricarbonsäure $C_9H_6O_6$

209-318-6 569-57-3
Chlortrianisen $C_{23}H_{21}ClO_3$

209-319-1 569-58-4
Triammonium-5,5'-(3-carboxylato-4-oxocyclohexa-2,5-dienylidenmethylen)disalicylat $C_{22}H_{14}O_9.3H_3N$

209-320-7 569-59-5
Phenindamintartrat $C_{19}H_{19}N.C_4H_6O_6$

209-321-2 569-61-9
4,4'-(4-Iminocyclohexa-2,5-dienylidenmethylen)dianilinhydrochlorid $C_{19}H_{17}N_3.ClH$

209-322-8 569-64-2
[4-[α-[4-(Dimethylamino)phenyl]benzyliden]cyclohexa-2,5-dien-1-yliden]dimethylammoniumchlorid $C_{23}H_{25}N_2.Cl$

209-323-3 569-65-3
Meclozin $C_{25}H_{27}ClN_2$

209-324-9 569-77-7
2,3,4,6-Tetrahydroxybenzocyclohepten-5-on $C_{11}H_8O_5$

209-325-4 570-02-5
2,4,6-Trimethoxybenzoesäure $C_{10}H_{12}O_5$

209-327-5 570-22-9
Imidazol-4,5-dicarbonsäure $C_5H_4N_2O_4$

209-328-0 570-23-0
3-Aminosalicylsäure $C_7H_7NO_3$

209-329-6 570-24-1
6-Nitro-o-toluidin $C_7H_8N_2O_2$

209-330-1 570-36-5
6α-Fluor-11β,17,21-trihydroxypregna-1,4-dien-3,20-dion-21-acetat $C_{23}H_{29}FO_6$

209-331-7 570-54-7
3-ß,17-α-Dihydroxy-5-α-pregnan-20-on $C_{21}H_{34}O_3$

209-332-2 570-74-1
Cholest-5-en $C_{27}H_{46}$

209-333-8 570-78-5
3-α,6-α-Dihydroxy-5-ß-pregnan-20-on $C_{21}H_{34}O_3$

209-334-3 571-20-0
5-α-Androstan-3-ß,17-ß-diol $C_{19}H_{32}O_2$

209-335-9 571-58-4
1,4-Dimethylnaphthalin $C_{12}H_{12}$

209-336-4 571-60-8
Naphthalin-1,4-diol $C_{10}H_8O_2$

209-338-5 571-61-9
1,5-Dimethylnaphthalin $C_{12}H_{12}$

209-339-0 572-09-8
2,3,4,6-Tetra-*O*-acetyl-α-D-glucopyranosylbromid $C_{14}H_{19}BrO_9$

209-340-6 572-59-8
(9*R*)-6'-Methoxycinchonan-9-ol $C_{20}H_{24}N_2O_2$

209-341-1 572-60-1
(8α,9*S*)-6'-Methoxycinchonan-9-ol $C_{20}H_{24}N_2O_2$

209-342-7 572-67-8
Methyl-(19α,20α)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylat $C_{23}H_{28}N_2O_5$

209-343-2 572-93-0
2,7-Dihydroxyanthrachinon $C_{14}H_8O_4$

209-344-8 572-96-3
[*R*-[*R**,*R**-(*E*)]]-2-Methyl-3-(3,7,11,15-tetramethylhexadec-2-enyl)naphthalin-1,4-diol $C_{31}H_{48}O_2$

209-345-3 573-01-3
Ammonium-1,4-dihydro-3-methyl-4-oxo-1-naphthylidenaminooxyacetat $C_{13}H_{11}NO_4.H_3N$

209-346-9 573-03-5
4-Fluor-1-naphthoesäure $C_{11}H_7FO_2$

209-347-4 573-07-9
6-Amino-5-hydroxynaphthalin-1-sulfonsäure $C_{10}H_9NO_4S$

209-349-5 573-09-1
3-[(4-Amino-2-methylpyrimidin-5-yl)methyl]-5-(2-hydroxyethyl)-4-methylthiazoliumhydrogennaphthalin-1,5-disulfonat $C_{12}H_{17}N_4OS.C_{10}H_7O_6S_2$

209-350-0 573-11-5
2,3,4-Trimethoxybenzoesäure $C_{10}H_{12}O_5$

209-351-6 573-17-1
9-Bromphenanthren $C_{14}H_9Br$

209-352-1 573-20-6
Menadioldi(acetat) $C_{15}H_{14}O_4$

209-353-7 573-26-2
N-Methyl-*N*-(2-methylphenyl)acetamid $C_{10}H_{13}NO$

209-354-2 573-33-1
2,4,5-Triphenyl-2-imidazolin $C_{21}H_{18}N_2$

209-355-8 573-41-1
Theophyllin--2-Aminoethanol $C_7H_8N_4O_2.C_2H_7NO$

209-356-3 573-54-6
2-Brom-3-nitrobenzoesäure $C_7H_4BrNO_4$

209-357-9 573-56-8
2,6-Dinitrophenol $C_6H_4N_2O_5$

209-358-4 573-58-0
Dinatrium-3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalin-1-sulfonat) $C_{32}H_{24}N_6O_6S_2.2Na$

209-360-5 573-79-5
2,2'-Azoxybisbenzoesäure $C_{14}H_{10}N_2O_5$

209-361-0 573-83-1
Kaliumpikrat $C_6H_3N_3O_7.K$

209-362-6 573-89-7
4-[(2-Hydroxy-1-naphthyl)azo]benzolsulfonsäure $C_{16}H_{12}N_2O_4S$

209-363-1 573-97-7
1-Brom-2-naphthol $C_{10}H_7BrO$

209-364-7 573-98-8
1,2-Dimethylnaphthalin $C_{12}H_{12}$

209-365-2 574-00-5
Naphthalin-1,2-diol $C_{10}H_8O_2$

209-366-8 574-09-4
2-Ethoxy-1,2-diphenylethan-1-on $C_{16}H_{16}O_2$

209-367-3 574-13-0
(*E*)-2-Hydroxy-1,2-diphenylethan-1-onoxim $C_{14}H_{13}NO_2$

209-368-9 574-17-4
1-Acetyl-1*H*-indol-2,3-dion $C_{10}H_7NO_3$

209-369-4 574-19-6
1-(2-Hydroxy-1-naphthyl)ethan-1-on $C_{12}H_{10}O_2$

209-371-5 574-25-4
6-Thioinosin $C_{10}H_{12}N_4O_4S$

209-372-0 574-64-1
Pentanatrium-4,4'-[(3-sulfonato[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-aminonaphthalin-2,7-disulfonat] $C_{32}H_{24}N_6O_{15}S_5.5Na$

209-373-6 574-66-3
Benzophenonoxim $C_{13}H_{11}NO$

209-374-1 574-77-6
Papaverolin $C_{16}H_{13}NO_4$

209-375-7 574-81-2
3,7-Dinitrophenothiazin-5-oxid $C_{12}H_7N_3O_6S$

209-376-2 574-84-5
7,8-Dihydroxy-6-methoxy-2-benzopyron $C_{10}H_8O_5$

209-377-8 574-92-5
4-Hydroxy-7-trifluormethylchinolin-3-carbonsäure $C_{11}H_6F_3NO_3$

209-378-3 574-93-6
29*H*,31*H*-Phthalocyanin $C_{32}H_{18}N_8$

209-379-9 574-98-1
N-2-Bromethylphthalimid $C_{10}H_8BrNO_2$

209-380-4 575-36-0
N-1-Naphthylacetamid $C_{12}H_{11}NO$

209-382-5 575-37-1
1,7-Dimethylnaphthalin $C_{12}H_{12}$

209-383-0 575-38-2
Naphthalin-1,7-diol $C_{10}H_8O_2$

209-384-6 575-41-7
1,3-Dimethylnaphthalin $C_{12}H_{12}$

209-385-1 575-43-9
1,6-Dimethylnaphthalin $C_{12}H_{12}$

209-386-7 575-44-0
Naphthalin-1,6-diol $C_{10}H_8O_2$

209-387-2 575-47-3
Natrium-6-hexanamidopenicillanat $C_{14}H_{22}N_2O_4S.Na$

209-388-8 575-61-1
3-Benzylidenphthalid $C_{15}H_{10}O_2$

209-389-3 575-67-7
5'-Fluor-2'-hydroxybutyrophenon $C_{10}H_{11}FO_2$

209-390-9 575-74-6
Buclosamid $C_{11}H_{14}ClNO_2$

209-391-4 575-75-7
Natrium-[4-(dimethylamino)-2-methylphenyl]phosphinat $C_9H_{14}NO_2P.Na$

209-393-5 575-82-6
Methoxymethylsalicylat $C_9H_{10}O_4$

209-394-0 575-89-3
2,4,6-Trichlorphenoxyessigsäure $C_8H_5Cl_3O_3$

209-395-6 575-90-6
2,6-Dichlorphenoxyessigsäure $C_8H_6Cl_2O_3$

209-396-1 576-15-8
1-Acetyl-1*H*-indol $C_{10}H_9NO$

209-397-7 576-22-7
2-Brom-*m*-xylol C_8H_9Br

209-398-2 576-23-8
3-Brom-*o*-xylol C_8H_9Br

209-399-8 576-24-9
2,3-Dichlorphenol $C_6H_4Cl_2O$

209-400-1 576-26-1
2,6-Xylenol $C_8H_{10}O$

209-401-7 576-37-4
Glucuronsäure $C_6H_{10}O_7$

209-402-2 576-42-1
Kaliumhydrogensaccharat $C_6H_{10}O_8.K$

209-403-8 576-55-6
3,4,5,6-Tetrabrom-*o*-kresol $C_7H_4Br_4O$

209-404-3 576-68-1
Mannomustin $C_{10}H_{22}Cl_2N_2O_4$

209-405-9 576-83-0
2-Brommesitylen $C_9H_{11}Br$

209-406-4 577-11-7
Docusatnatrium $C_{20}H_{38}O_7S.Na$

209-408-5 577-16-2
2-Methylacetophenon $C_9H_{10}O$

209-409-0 577-19-5
1-Brom-2-nitrobenzol $C_6H_4BrNO_2$

209-410-6 577-33-3
Anthracen-1,2,10-triol $C_{14}H_{10}O_3$

209-411-1 577-38-8
(*S*)-2-(3,4-Dihydroxyphenyl)-7-(*β*-D-glucopyranosyloxy)-2,3-dihydro-8-hydroxy-4*H*-1-benzopyran-4-on $C_{21}H_{22}O_{11}$

209-412-7 577-55-9
1,2-Bis(1-methylethyl)benzol $C_{12}H_{18}$

209-413-2 577-56-0
2-Acetylbenzoesäure $C_9H_8O_3$

209-414-8 577-59-3
2'-Nitroacetophenon $C_8H_7NO_3$

209-415-3 577-71-9
3,4-Dinitrophenol $C_6H_4N_2O_5$

209-416-9 577-85-5
3-Hydroxyflavon $C_{15}H_{10}O_3$

209-417-4 577-91-3
3-(4-Hydroxy-3,5-diiodphenyl)-2-phenylpropionsäure $C_{15}H_{12}I_2O_3$

209-419-5 577-92-4
5-(1,1-Dimethylethyl)[1,1'-biphenyl]-2-ol $C_{16}H_{18}O$

209-420-0 578-19-8
O,O-Succinyldi(salicylsäure) $C_{18}H_{14}O_8$

209-421-6 578-36-9
Kaliumsalicylat $C_7H_6O_3.K$

209-422-1 578-39-2
4-Hydroxy-*o*-toluylsäure $C_8H_8O_3$

209-423-7 578-46-1
5-Methyl-2-nitroanilin $C_7H_8N_2O_2$

209-424-2 578-54-1
2-Ethylanilin $C_8H_{11}N$

209-425-8 578-57-4
2-Bromanisol C_7H_7BrO

209-426-3 578-58-5
2-Methylanisol $C_8H_{10}O$

209-427-9 578-66-5
8-Chinolylamin $C_9H_8N_2$

209-428-4 578-67-6
Chinolin-5-ol C_9H_7NO

209-430-5 578-74-5
7-(*β*-D-Glucopyranosyloxy)-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-on $C_{21}H_{20}O_{10}$

209-431-0 578-76-7
2-Amino-1,7-dihydro-7-methyl-6*H*-purin-6-on $C_6H_7N_5O$

209-432-6 578-85-8
4-Hydroxynaphthalin-2,7-disulfonsäure $C_{10}H_8O_7S_2$

209-433-1 578-94-9
10-Chlor-5,10-dihydrophenarsazin $C_{12}H_9AsClN$

209-434-7 578-95-0
9-Acridon $C_{13}H_9NO$

209-435-2 579-07-7
1-Phenylpropan-1,2-dion $C_9H_8O_2$

209-436-8 579-10-2
N-Methylacetanilid $C_9H_{11}NO$

209-437-3 579-13-5
Oligomycin A $C_{45}H_{74}O_{11}$

209-438-9 579-23-7
Cyclovalon $C_{22}H_{22}O_5$

209-439-4 579-38-4
Diloxanid $C_9H_9Cl_2NO_2$

209-441-5 579-44-2
(±)-2-Hydroxy-1,2-diphenylethan-1-on $C_{14}H_{12}O_2$

209-442-0 579-49-7
4-Fluorphenyl-2-thienylketon $C_{11}H_7FOS$

209-443-6 579-56-6
Isoxsuprinhydrochlorid $C_{18}H_{23}NO_3.ClH$

209-444-1 579-60-2
6-Allylguajakol $C_{10}H_{12}O_2$

209-445-7 579-66-8
2,6-Diethylanilin $C_{10}H_{15}N$

209-446-2 579-74-8
1-(2-Methoxyphenyl)ethan-1-on $C_9H_{10}O_2$

209-447-8 579-75-9
o-Anissäure $C_8H_8O_3$

209-448-3 579-94-2
Menglytat $C_{14}H_{26}O_3$

209-449-9 579-98-6
N-Acetyl-N-phenylglycin $C_{10}H_{11}NO_3$

209-450-4 580-02-9
Methyl-O-acetylsalicylat $C_{10}H_{10}O_4$

209-452-5 580-13-2
2-Bromnaphthalin $C_{10}H_7Br$

209-453-0 580-15-4
Chinolin-6-amin $C_9H_8N_2$

209-454-6 580-16-5
Chinolin-6-ol C_9H_7NO

209-455-1 580-17-6
3-Chinolylamin $C_9H_8N_2$

209-456-7 580-18-7
Chinolin-3-ol C_9H_7NO

209-457-2 580-20-1
Chinolin-7-ol C_9H_7NO

209-458-8 580-22-3
Chinolin-2-amin $C_9H_8N_2$

209-459-3 580-48-3
2-Chlor-4,6-bis(diethylamino)-1,3,5-triazin $C_{11}H_{20}ClN_5$

209-460-9 581-08-8
2'-Ethoxyacetanilid $C_{10}H_{13}NO_2$

209-461-4 581-29-3
Acridin-3-ylamin $C_{13}H_{10}N_2$

209-463-5 581-40-8
2,3-Dimethylnaphthalin $C_{12}H_{12}$

209-464-0 581-42-0
2,6-Dimethylnaphthalin $C_{12}H_{12}$

209-465-6 581-43-1
Naphthalin-2,6-diol $C_{10}H_8O_2$

209-466-1 581-46-4
3,3'-Bipyridin $C_{10}H_8N_2$

209-467-7 581-47-5
2,4'-Bipyridin $C_{10}H_8N_2$

209-468-2 581-50-0
2,3'-Bipyridin $C_{10}H_8N_2$

209-469-8 581-55-5
Benzylidendiacetat $C_{11}H_{12}O_4$

209-470-3 581-64-6
3,7-Diaminophenothiazin-5-iumchlorid $C_{12}H_{10}N_3S.Cl$

209-471-9 581-75-9
Naphthalin-2,6-disulfonsäure $C_{10}H_8O_6S_2$

209-472-4 581-88-4
Debrisoquinsulfat $C_{10}H_{13}N_3.{}^1/_2H_2O_4S$

209-474-5 581-89-5
2-Nitronaphthalin $C_{10}H_7NO_2$

209-475-0 581-96-4
2-Naphthylessigsäure $C_{12}H_{10}O_2$

209-476-6 581-97-5
N-2-Naphthylacetamid $C_{12}H_{11}NO$

209-477-1 582-16-1
2,7-Dimethylnaphthalin $C_{12}H_{12}$

209-478-7 582-17-2
Naphthalin-2,7-diol $C_{10}H_8O_2$

209-479-2 582-22-9
ß-Methylphenethylamin $C_9H_{13}N$

209-480-8 582-24-1
2-Hydroxy-1-phenylethan-1-on $C_8H_8O_2$

209-481-3 582-25-2
Kaliumbenzoat $C_7H_6O_2.K$

209-482-9 582-33-2
Ethyl-3-aminobenzoat $C_9H_{11}NO_2$

209-483-4 582-36-5
5-(2-Hydroxyethyl)-3-(4-hydroxy-2-methylpyrimidin-5-ylmethyl)-4-methylthiazoliumchlorid $C_{12}H_{16}N_3O_2S.Cl$

209-485-5 582-38-7
3-[(4-Ammonio-2-methyl-5-pyrimidinio)methyl]-5-(2-hydroxyethyl)-4-methylthiazoliumphosphat $C_{12}H_{17}N_4OS.H_2O_4P$

209-486-0 582-52-5
1,2:5,6-di-*O*-isopropyliden-α-D-glucofuranose $C_{12}H_{20}O_6$

209-487-6 582-54-7
2,5-Dichlorphenoxyessigsäure $C_8H_6Cl_2O_3$

209-488-1 582-60-5
5,6-Dimethylbenzimidazol $C_9H_{10}N_2$

209-489-7 582-62-7
Isovalerophenon $C_{11}H_{14}O$

209-490-2 582-77-4
3'-Methylbenzanilid $C_{14}H_{13}NO$

209-491-8 582-78-5
4'-Methylbenzanilid $C_{14}H_{13}NO$

209-492-3 582-83-2
4'-Fluorbutyrophenon $C_{10}H_{11}FO$

209-493-9 583-03-9
Fenipentol $C_{11}H_{16}O$

209-494-4 583-04-0
Allylbenzoat $C_{10}H_{10}O_2$

209-496-5 583-06-2
3-Benzoylacrylsäure $C_{10}H_8O_3$

209-497-0 583-08-4
N-(Pyridin-3-ylcarbonyl)glycin $C_8H_8N_2O_3$

209-498-6 583-10-8
Kaliumhippurat $C_9H_9NO_3.K$

209-499-1 583-15-3
Quecksilberdibenzoat $C_7H_6O_2.{}^1/_2Hg$

209-500-5 583-17-5
2-Hydroxyzimtsäure $C_9H_8O_3$

209-501-0 583-19-7
2-Bromphenetol C_8H_9BrO

209-502-6 583-39-1
Benzimidazol-2-thiol $C_7H_6N_2S$

209-503-1 583-47-1
4-Benzyloxazolidin-2,5-dion $C_{10}H_9NO_3$

209-504-7 583-48-2
3,4-Dimethylhexan C_8H_{18}

209-505-2 583-50-6
D-Erythrose $C_4H_8O_4$

209-506-8 583-52-8
Dikaliumoxalat $C_2H_2O_4.2K$

209-507-3 583-53-9
1,2-Dibrombenzol $C_6H_4Br_2$

209-508-9 583-55-1
1-Brom-2-iodbenzol C_6H_4BrI

209-509-4 583-57-3
1,2-Dimethylcyclohexan C_8H_{16}

209-511-5 583-58-4
3,4-Dimethylpyridin C_7H_9N

209-512-0 583-59-5
2-Methylcyclohexanol, isomerengemisch $C_7H_{14}O$

209-513-6 583-60-8
2-Methylcyclohexanon $C_7H_{12}O$

209-514-1 583-61-9
2,3-Dimethylpyridin C_7H_9N

209-515-7 583-68-6
2-Brom-*p*-toluidin C_7H_8BrN

209-516-2 583-69-7
Bromhydrochinon $C_6H_5BrO_2$

209-517-8 583-70-0
4-Brom-*m*-xylol C_8H_9Br

209-518-3 583-71-1
4-Brom-*o*-xylol C_8H_9Br

209-519-9 583-75-5
4-Brom-o-toluidin C_7H_8BrN

209-520-4 583-78-8
2,5-Dichlorphenol $C_6H_4Cl_2O$

209-522-5 583-87-9
Ethyl-13,14-diioddocos-13-enoat $C_{24}H_{44}I_2O_2$

209-523-0 583-91-5
2-Hydroxy-4-(methylthio)buttersäure $C_5H_{10}O_3S$

209-524-6 583-93-7
2,6-Diaminopimelinsäure $C_7H_{14}N_2O_4$

209-525-1 584-00-9
2-Methylbut-3-in-1-ol C_5H_8O

209-526-7 584-02-1
Pentan-3-ol $C_5H_{12}O$

209-527-2 584-03-2
Butan-1,2-diol $C_4H_{10}O_2$

209-528-8 584-04-3
1,3-Dimercaptopropan-2-ol $C_3H_8OS_2$

209-529-3 584-08-7
Kaliumcarbonat $CH_2O_3.2K$

209-530-9 584-09-8
Rubidiumcarbonat $CH_2O_3.2Rb$

209-531-4 584-10-1
Dikaliumtrithiocarbonat $CH_2S_3.2K$

209-533-5 584-13-4
4H-1,2,4-Triazol-4-ylamin $C_2H_4N_4$

209-534-0 584-18-9
2-Hydroxy-5-(1,1,3,3-tetramethylbutyl)phenylquecksilberacetat
$C_{16}H_{24}HgO_3$

209-535-6 584-26-9
1-Acetyl-2-thiohydantoin $C_5H_6N_2O_2S$

209-536-1 584-42-9
2-hydroxy-5-(3-nitrophenylazo)benzoat natrium
$C_{13}H_9N_3O_5.Na$

209-537-7 584-43-0
Disuccinimidoquecksilber $C_4H_5NO_2.^1/_2Hg$

209-538-2 584-45-2
Benzylidenmalonsäure $C_{10}H_8O_4$

209-539-8 584-48-5
1-Brom-2,4-dinitrobenzol $C_6H_3BrN_2O_4$

209-540-3 584-59-8
4-(Diethylamino)-2-ethoxybenzoldiazoniumtetrafluoroborat
$C_{12}H_{18}N_3O.BF_4$

209-541-9 584-70-3
2'-Methylbenzanilid $C_{14}H_{13}NO$

209-542-4 584-79-2
Allethrin $C_{19}H_{26}O_3$

209-544-5 584-84-9
4-Methyl-*m*-phenylendiisocyanat $C_9H_6N_2O_2$

209-545-0 584-85-0
N-*β*-Alanyl-3-methyl-L-histidin $C_{10}H_{16}N_4O_3$

209-546-6 584-93-0
2-Bromvaleriansäure $C_5H_9BrO_2$

209-547-1 584-94-1
2,3-Dimethylhexan C_8H_{18}

209-548-7 585-07-9
tert-Butylmethacrylat $C_8H_{14}O_2$

209-549-2 585-09-1
Dikaliummalat $C_4H_6O_5.2K$

209-550-8 585-23-9
3-[(Aminocarbonyl)amino]alanin $C_4H_9N_3O_3$

209-551-3 585-24-0
Isobutyllactat $C_7H_{14}O_3$

209-552-9 585-25-1
Octan-2,3-dion $C_8H_{14}O_2$

209-553-4 585-34-2
3-tert-Butylphenol $C_{10}H_{14}O$

209-555-5 585-38-6
m-Hydroxybenzolsulfonsäure $C_6H_6O_4S$

209-556-0 585-47-7
Benzol-1,3-di(sulfonylchlorid) $C_6H_4Cl_2O_4S_2$

209-557-6 585-48-8
2,6-Di-tert-butylpyridin $C_{13}H_{21}N$

209-558-1 585-54-6
Natriumhydrogen[4-(acetamido)phenyl]arsonat
$C_8H_{10}AsNO_4.Na$

209-559-7 585-70-6
5-Brom-2-furancarbonsäure $C_5H_3BrO_3$

209-560-2 585-71-7
1-Brom-1-phenylethan C_8H_9Br

209-561-8 585-74-0
3-Methylacetophenon $C_9H_{10}O$

209-562-3 585-76-2
3-Brombenzoesäure $C_7H_5BrO_2$

209-563-9 585-79-5
1-Brom-3-nitrobenzol $C_6H_4BrNO_2$

209-564-4 585-84-2
(*Z*)-1-Propen-1,2,3-tricarboxylsäure $C_6H_6O_6$

209-566-5 585-86-4
4-*O*-*β*-D-Galaktopyranosyl-D-glucitol $C_{12}H_{24}O_{11}$

209-567-0 585-88-6
4-*O*-*α*-D-Glucopyranosyl-D-glucitol $C_{12}H_{24}O_{11}$

209-568-6 585-99-9
Melibiose, rein $C_{12}H_{22}O_{11}$

209-569-1 586-06-1
Orciprenalin $C_{11}H_{17}NO_3$

209-570-7 586-27-6
3-(Isopropyl)-6-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

209-571-2 586-30-1
3-Hydroxy-*p*-toluylsäure $C_8H_8O_3$

209-572-8 586-35-6
Bromterephthalsäure $C_8H_5BrO_4$

209-573-3 586-37-8
3-Methoxyacetophenon $C_9H_{10}O_2$

209-574-9 586-38-9
m-Anissäure $C_8H_8O_3$

209-575-4 586-39-0
3-Nitrostyrol $C_8H_7NO_2$

209-577-5 586-61-8
4-Bromcumol $C_9H_{11}Br$

209-578-0 586-62-9
p-Mentha-1,4(8)-dien $C_{10}H_{16}$

209-579-6 586-63-0
3-Methyl-6-(1-methylethyliden)cyclohexen $C_{10}H_{16}$

209-580-1 586-75-4
4-Brombenzoylchlorid C_7H_4BrClO

209-581-7 586-76-5
4-Brombenzoesäure $C_7H_5BrO_2$

209-582-2 586-77-6
4-Brom-N,N-dimethylanilin $C_8H_{10}BrN$

209-583-8 586-78-7
1-Brom-4-nitrobenzol $C_6H_4BrNO_2$

209-584-3 586-81-2
1-Methyl-4-(1-methylethyliden)cyclohexan-1-ol $C_{10}H_{18}O$

209-585-9 586-82-3
4-(Isopropyl)-1-methylcyclohex-3-en-1-ol $C_{10}H_{18}O$

209-586-4 586-84-5
2-(Methoxymethyl)-5-nitrofuran $C_6H_7NO_4$

209-588-5 586-89-0
4-Acetylbenzoesaeure $C_9H_8O_3$

209-589-0 586-91-4
4,4'-Azobisbenzoesäure $C_{14}H_{10}N_2O_4$

209-590-6 586-95-8
4-Pyridylmethanol C_6H_7NO

209-591-1 586-96-9
Nitrosobenzol C_6H_5NO

209-592-7 586-98-1
2-Pyridylmethanol C_6H_7NO

209-593-2 587-01-9
2-Chlor-1-(chlormethyl)ethylcarbamat $C_4H_7Cl_2NO_2$

209-594-8 587-02-0
3-Ethylanilin $C_8H_{11}N$

209-595-3 587-03-1
3-Methylbenzylalkohol $C_8H_{10}O$

209-596-9 587-04-2
3-Chlorbenzaldehyd C_7H_5ClO

209-597-4 587-23-5
Methenaminmandelat $C_8H_8O_3.C_6H_{12}N_4$

209-599-5 587-26-8
Dilanthantricarbonat $CH_2O_3.^2/_3La$

209-600-9 587-48-4
3-Acetamidobenzoesäure $C_9H_9NO_3$

209-601-4 587-49-5
Salfluverin $C_{14}H_{10}F_3NO_2$

209-603-5 587-61-1
Propyliodon $C_{10}H_{11}I_2NO_3$

209-604-0 587-65-5
2-Chloracetanilid C_8H_8ClNO

209-605-6 587-84-8
Diphenylammoniumhydrogensulfat $C_{12}H_{11}N.H_2O_4S$

209-606-1 587-85-9
Diphenylquecksilber $C_{12}H_{10}Hg$

209-607-7 587-90-6
1,3-Bis(4-nitrophenyl)harnstoff $C_{13}H_{10}N_4O_5$

209-608-2 587-98-4
Natrium-3-(*p*-anilinophenylazo)benzolsulfonat $C_{18}H_{15}N_3O_3S.Na$

209-609-8 588-04-5
3,3'-Azotoluol $C_{14}H_{14}N_2$

209-610-3 588-07-8
3'-Chloracetanilid C_8H_8ClNO

209-611-9 588-16-9
3'-Methoxyacetanilid $C_9H_{11}NO_2$

209-612-4 588-22-7
(3,4-Dichlorphenoxy)essigsäure $C_8H_6Cl_2O_3$

209-614-5 588-25-0
4-(3-Fluor-4-hydroxyphenyl)buttersäure $C_{10}H_{11}FO_3$

209-615-0 588-30-7
3-Hydroxyzimtsäure $C_9H_8O_3$

209-616-6 588-32-9
3-Chlorphenoxyessigsäure $C_8H_7ClO_3$

209-617-1 588-42-1
Trolnitratphosphat $C_6H_{12}N_4O_9.2H_3O_4P$

209-618-7 588-43-2
1,1',1''-[methylidintris(oxy)]tributan $C_{13}H_{28}O_3$

209-619-2 588-46-5
N-Benzylacetamid $C_9H_{11}NO$

209-620-8 588-53-4
4-Benzylidenaminophenol $C_{13}H_{11}NO$

209-621-3 588-59-0
Stilben $C_{14}H_{12}$

209-622-9 588-62-5
Calciumcinnamat $C_9H_8O_2.^1/_2Ca$

209-623-4 588-63-6
3-Brompropylphenylether $C_9H_{11}BrO$

209-625-5 588-64-7
Benzaldehydphenylhydrazon $C_{13}H_{12}N_2$

209-626-0 588-67-0
Benzylbutylether $C_{11}H_{16}O$

209-627-6 588-68-1
Benzaldehydazin $C_{14}H_{12}N_2$

209-628-1 588-95-4
(*Z*)-*p*-Fluorbenzaldehydoxim C_7H_6FNO

209-629-7 588-96-5
4-Bromphenetol C_8H_9BrO

209-630-2 589-02-6
Kalium-4-[[4-[benzylamino]phenyl]azo]benzolsulfonat $C_{19}H_{17}N_3O_3S.K$

209-631-8 589-06-0
4-(*p*-Fluorphenyl)buttersäure $C_{10}H_{11}FO_2$

209-632-3 589-08-2
N-Methylphenethylamin $C_9H_{13}N$

209-633-9 589-09-3
N-Allylanilin $C_9H_{11}N$

209-634-4 589-10-6
2-Bromethylphenylether C_8H_9BrO

209-636-5 589-15-1
α,4-Dibromtoluol $C_7H_6Br_2$

209-637-0 589-16-2
4-Ethylanilin $C_8H_{11}N$

209-638-6 589-17-3
1-Brom-4-(chlormethyl)benzol C_7H_6BrCl

209-639-1 589-18-4
4-Methylbenzylalkohol $C_8H_{10}O$

209-640-7 589-21-9
4-Bromphenylhydrazin $C_6H_7BrN_2$

209-641-2 589-29-7
p-Phenylendimethanol $C_8H_{10}O_2$

209-642-8 589-33-3
1-Butylpyrrol $C_8H_{13}N$

209-643-3 589-34-4
3-Methylhexan C_7H_{16}

209-644-9 589-35-5
3-Methylpentan-1-ol $C_6H_{14}O$

209-645-4 589-38-8
Hexan-3-on $C_6H_{12}O$

209-647-5 589-39-9
Kaliumbutyrat $C_4H_8O_2.K$

209-648-0 589-41-3
Ethylhydroxycarbamat $C_3H_7NO_3$

209-649-6 589-43-5
2,4-Dimethylhexan C_8H_{18}

209-650-1 589-53-7
4-Methylheptan C_8H_{18}

209-651-7 589-55-9
Heptan-4-ol $C_7H_{16}O$

209-652-2 589-57-1
Diethylchlorphosphit $C_4H_{10}ClO_2P$

209-653-8 589-59-3
Isobutylisovalerat $C_9H_{18}O_2$

209-654-3 589-62-8
Octan-4-ol $C_8H_{18}O$

209-655-9 589-63-9
Octan-4-on $C_8H_{16}O$

209-656-4 589-65-1
Quecksilbersuccinat $C_4H_6O_4.Hg$

209-658-5 589-66-2
Isobutyl-2-butenoat $C_8H_{14}O_2$

209-659-0 589-75-3
Butyloctanoat $C_{12}H_{24}O_2$

209-660-6 589-81-1
3-Methylheptan C_8H_{18}

209-661-1 589-82-2
Heptan-3-ol $C_7H_{16}O$

209-662-7 589-87-7
1-Brom-4-iodbenzol C_6H_4BrI

209-663-2 589-90-2
1,4-Dimethylcyclohexan C_8H_{16}

209-664-8 589-91-3
4-Methylcyclohexanol, isomerengemisch $C_7H_{14}O$

209-665-3 589-92-4
4-Methylcyclohexanon $C_7H_{12}O$

209-666-9 589-93-5
2,5-Dimethylpyridin C_7H_9N

209-667-4 589-98-0
Octan-3-ol $C_8H_{18}O$

209-669-5 590-01-2
Butylpropionat $C_7H_{14}O_2$

209-670-0 590-02-3
Butylchloracetat $C_6H_{11}ClO_2$

209-671-6 590-14-7
1-Brompropen C_3H_5Br

209-672-1 590-17-0
Bromacetonitril C_2H_2BrN

209-673-7 590-18-1
(Z)-But-2-en C_4H_8

209-674-2 590-19-2
Buta-1,2-dien C_4H_6

209-675-8 590-21-6
1-Chlorpropen C_3H_5Cl

209-676-3 590-28-3
Kaliumcyanat CHNO.K

209-677-9 590-29-4
Kaliumformiat $CH_2O_2.K$

209-678-4 590-34-1
Allylarsonsäure $C_3H_7AsO_3$

209-680-5 590-35-2
2,2-Dimethylpentan C_7H_{16}

209-681-0 590-36-3
2-Methylpentan-2-ol $C_6H_{14}O$

209-682-6 590-42-1
tert-Butylisothiocyanat C_5H_9NS

209-683-1 590-46-5
Betainhydrochlorid $C_5H_{12}NO_2.Cl$

209-684-7 590-47-6
(Carboxymethyl)trimethylammoniumhydroxid $C_5H_{12}NO_2.HO$

209-685-2 590-50-1
4,4-Dimethylpentan-2-on $C_7H_{14}O$

209-686-8 590-63-6
2-Carbamoyloxypropyltrimethylammoniumchlorid
$C_7H_{17}N_2O_2.Cl$

209-687-3 590-66-9
1,1-Dimethylcyclohexan C_8H_{16}

209-688-9 590-67-0
1-Methylcyclohexanol $C_7H_{14}O$

209-689-4 590-73-8
2,2-Dimethylhexan C_8H_{18}

209-691-5 590-86-3
Isovaleraldehyd $C_5H_{10}O$

209-692-0 590-88-5
1-Methyltrimethylendiamin $C_4H_{12}N_2$

209-693-6 590-90-9
4-Hydroxybutan-2-on $C_4H_8O_2$

209-694-1 590-92-1
3-Brompropionsäure $C_3H_5BrO_2$

209-695-7 590-93-2
2-Butinsäure $C_4H_4O_2$

209-696-2 590-97-6
Brommethylacetat $C_3H_5BrO_2$

209-697-8 591-01-5
Bis(amidinoharnstoff)sulfat $C_2H_6N_4O.^1/_2H_2O_4S$

209-698-3 591-07-1
Acetylharnstoff $C_3H_6N_2O_2$

209-699-9 591-08-2
Acetyl-2-thioharnstoff $C_3H_6N_2OS$

209-700-2 591-11-7
5-Methylfuran-2(5H)-on $C_5H_6O_2$

209-701-8 591-12-8
5-Methylfuran-2(3H)-on $C_5H_6O_2$

209-702-3 591-17-3
3-Bromtoluol C_7H_7Br

209-703-9 591-18-4
1-Brom-3-iodbenzol C_6H_4BrI

209-704-4 591-19-5
3-Bromanilin C_6H_6BrN

209-706-5 591-20-8
3-Bromphenol C_6H_5BrO

209-707-0 591-21-9
1,3-Dimethylcyclohexan C_8H_{16}

209-708-6 591-22-0
3,5-Dimethylpyridin C_7H_9N

209-709-1 591-23-1
3-Methylcyclohexanol, isomerengemisch $C_7H_{14}O$

209-710-7 591-24-2
3-Methylcyclohexanon $C_7H_{12}O$

209-711-2 591-27-5
3-Aminophenol C_6H_7NO

209-712-8 591-31-1
3-Methoxybenzaldehyd $C_8H_8O_2$

209-713-3 591-33-3
3'-Ethoxyacetanilid $C_{10}H_{13}NO_2$

209-714-9 591-35-5
3,5-Dichlorphenol $C_6H_4Cl_2O$

209-715-4 591-47-9
4-Methylcyclohexen C_7H_{12}

209-717-5 591-48-0
3-Methylcyclohexen C_7H_{12}

209-718-0 591-49-1
1-Methylcyclohexen C_7H_{12}

209-719-6 591-50-4
Iodbenzol C_6H_5I

209-720-1 591-51-5
Phenyllithium C_6H_5Li

209-721-7 591-59-3
DL-Glyceraldehyd-3-phosphat $C_3H_7O_6P$

209-722-2 591-60-6
Butylacetoacetat $C_8H_{14}O_3$

209-723-8 591-61-7
Calciumdiisovalerat $C_5H_{10}O_2.^1/_2Ca$

209-724-3 591-62-8
Ethylbutylcarbamat $C_7H_{15}NO_2$

209-725-9 591-64-0
Calciumbis(4-oxovalerat) $C_5H_8O_3.^1/_2Ca$

209-726-4 591-65-1
Bariumdioleat $C_{18}H_{34}O_2.^1/_2Ba$

209-728-5 591-68-4
Butylvalerat $C_9H_{18}O_2$

209-729-0 591-71-9
Tritetracontan-22-on $C_{43}H_{86}O$

209-730-6 591-76-4
2-Methylhexan C_7H_{16}

209-731-1 591-78-6
Hexan-2-on $C_6H_{12}O$

209-732-7 591-80-0
Pent-4-ensäure $C_5H_8O_2$

209-733-2 591-82-2
2-Methylpropylisothiocyanat C_5H_9NS

209-734-8 591-87-7
Allylacetat $C_5H_8O_2$

209-735-3 591-89-9
Dikaliumtetracyanomercurat $C_4HgN_4.2K$

209-736-9 591-93-5
Penta-1,4-dien C_5H_8

209-737-4 591-95-7
Penta-1,2-dien C_5H_8

209-739-5 591-97-9
1-Chlorbut-2-en C_4H_7Cl

209-740-0 592-01-8
Calciumcyanid C_2CaN_2

209-741-6 592-04-1
Quecksilberdicyanid C_2HgN_2

209-742-1 592-05-2
Bleidicyanid C_2N_2Pb

209-743-7 592-06-3
Platindicyanid C_2N_2Pt

209-744-2 592-09-6
Trichlor(3,3,3-trifluorpropyl)silan $C_3H_4Cl_3F_3Si$

209-745-8 592-13-2
2,5-Dimethylhexan C_8H_{18}

209-746-3 592-20-1
Acetonylacetat $C_5H_8O_3$

209-747-9 592-27-8
2-Methylheptan C_8H_{18}

209-748-4 592-31-4
Butylharnstoff $C_5H_{12}N_2O$

209-750-5 592-34-7
Butylchlorformiat $C_5H_9ClO_2$

209-751-0 592-35-8
Butylcarbamat $C_5H_{11}NO_2$

209-752-6 592-39-2
Trifluor(piperidin)bor $C_5H_{11}BF_3N$

209-753-1 592-41-6
Hex-1-en C_6H_{12}

209-754-7 592-42-7
Hexa-1,5-dien C_6H_{10}

209-755-2 592-43-8
Hex-2-en C_6H_{12}

209-756-8 592-45-0
cis,trans-Hexa-1,4-dien C_6H_{10}

209-757-3 592-46-1
cis,trans-Hexa-2,4-dien C_6H_{10}

209-758-9 592-47-2
Hex-3-en C_6H_{12}

209-759-4 592-48-3
cis,trans-Hexa-1,3-dien C_6H_{10}

209-761-5 592-50-7
1-Fluorpentan $C_5H_{11}F$

209-762-0 592-51-8
Pent-4-ennitril C_5H_7N

209-763-6 592-55-2
2-Bromethylethylether C_4H_9BrO

209-764-1 592-57-4
Cyclohexa-1,3-dien C_6H_8

209-765-7 592-62-1
(Methyl-*ONN*-azoxy)methylacetat $C_4H_8N_2O_3$

209-766-2 592-63-2
Quecksilberacetat $C_2H_4O_2.xHg$

209-767-8 592-76-7
Hept-1-en C_7H_{14}

209-768-3 592-77-8
Hept-2-en C_7H_{14}

209-769-9 592-78-9
Hept-3-en C_7H_{14}

209-770-4 592-82-5
Butylisothiocyanat C_5H_9NS

209-772-5 592-84-7
Butylformiat $C_5H_{10}O_2$

209-773-0 592-85-8
Quecksilberdithiocyanat $CHNS.^1/_2Hg$

209-774-6 592-87-0
Bleidithiocyanat $CHNS.^1/_2Pb$

209-775-1 592-88-1
Diallylsulfid $C_6H_{10}S$

209-776-7 592-89-2
Strontiumdiformiat $CH_2O_2.^1/_2Sr$

209-777-2 592-90-5
Oxepan $C_6H_{12}O$

209-778-8 592-94-9
Octylfluorid $C_8H_{15}FO$

209-779-3 592-98-3
Oct-3-en C_8H_{16}

209-780-9 592-99-4
(*Z*)-Oct-3-en C_8H_{16}

209-781-4 593-03-3
Hexadecan-3-ol $C_{16}H_{34}O$

209-783-5 593-04-4
Trifluor[1,1'-oxybis[butan]]bor $C_8H_{18}BF_3O$

209-784-0 593-08-8
Tridecan-2-on $C_{13}H_{26}O$

209-785-6 593-26-0
Ammoniumpalmitat $C_{16}H_{32}O_2.H_3N$

209-786-1 593-29-3
Kaliumstearat, rein $C_{18}H_{36}O_2.K$

209-787-7 593-31-7
(*Z*)-3-(9-Octadecenyloxy)propan-1,2-diol $C_{21}H_{42}O_3$

209-788-2 593-33-9
1-Fluortetradecan $C_{14}H_{29}F$

209-789-8 593-39-5
(Z)-Octadec-6-ensäure $C_{18}H_{34}O_2$

209-790-3 593-45-3
Octadecan $C_{18}H_{38}$

209-791-9 593-47-5
9-Octadecenol $C_{18}H_{36}O$

209-792-4 593-49-7
Heptacosan $C_{27}H_{56}$

209-794-5 593-50-0
Triacontan-1-ol $C_{30}H_{62}O$

209-795-0 593-51-1
Methylammoniumchlorid $CH_5N.ClH$

209-796-6 593-53-3
Fluormethan CH_3F

209-797-1 593-55-5
Ethylammoniumbromid $C_2H_7N.BrH$

209-798-7 593-56-6
Methoxyammoniumchlorid $CH_5NO.ClH$

209-799-2 593-58-8
Methyloxoarsin CH_3AsO

209-800-6 593-60-2
Bromethylen C_2H_3Br

209-801-1 593-66-8
Iodethylen C_2H_3I

209-802-7 593-67-9
Vinylamin C_2H_5N

209-803-2 593-70-4
Chlorfluormethan CH_2ClF

209-804-8 593-71-5
Chloriodomethan CH_2ClI

209-805-3 593-74-8
Dimethylquecksilber C_2H_6Hg

209-806-9 593-75-9
Isocyanmethan C_2H_3N

209-807-4 593-79-3
Dimethylselenid C_2H_6Se

209-809-5 593-80-6
Dimethyltellurid C_2H_6Te

209-810-0 593-81-7
Trimethylammoniumchlorid $C_3H_9N.ClH$

209-811-6 593-82-8
1,1-Dimethylhydrazinmonohydrochlorid $C_2H_8N_2.ClH$

209-812-1 593-84-0
Guanidiniumthiocyanat $CH_5N_3.CHNS$

209-813-7 593-85-1
Diguanidiniumcarbonat $CH_5N_3.^1/_2CH_2O_3$

209-814-2 593-87-3
Guanidiniumacetat $C_2H_4O_2.CH_5N_3$

209-815-8 593-88-4
Trimethylarsin C_3H_9As

209-816-3 593-90-8
Trimethylboran C_3H_9B

209-817-9 593-91-9
Trimethylbismutin C_3H_9Bi

209-818-4 593-92-0
1,1-Dibromethylen $C_2H_2Br_2$

209-820-5 593-96-4
1-Brom-1-chlorethan C_2H_4BrCl

209-821-0 594-02-5
1,1-Diiodethan $C_2H_4I_2$

209-822-6 594-08-1
Trithiokohlensäure CH_2S_3

209-823-1 594-09-2
Trimethylphosphin C_3H_9P

209-824-7 594-10-5
Trimethylstibin C_3H_9Sb

209-825-2 594-11-6
Methylcyclopropan C_4H_8

209-826-8 594-14-9
Bisguanidiniumsulfat $CH_5N_3.^1/_2H_2O_4S$

209-827-3 594-15-0
Tribromchlormethan CBr_3Cl

209-828-9 594-16-1
2,2-Dibrompropan $C_3H_6Br_2$

209-829-4 594-18-3
Dibromdichlormethan CBr_2Cl_2

209-831-5 594-19-4
tert-Butyllithium C_4H_9Li

209-832-0 594-20-7
2,2-Dichlorpropan $C_3H_6Cl_2$

209-833-6 594-27-4
Tetramethylzinn $C_4H_{12}Sn$

209-834-1 594-31-0
Dichlorotriphenylantimon $C_{18}H_{15}Cl_2Sb$

209-835-7 594-34-3
1,2-Dibrom-2-methylpropan $C_4H_8Br_2$

209-836-2 594-36-5
2-Chlor-2-methylbutan $C_5H_{11}Cl$

209-837-8 594-37-6
1,2-Dichlor-2-methylpropan $C_4H_8Cl_2$

209-838-3 594-38-7
2-Iod-2-methylbutan $C_5H_{11}I$

209-839-9 594-39-8
tert-Pentylamin $C_5H_{13}N$

209-840-4 594-42-3
Trichlormethansulfenylchlorid CCl_4S

209-842-5 594-44-5
Ethansulfonylchlorid $C_2H_5ClO_2S$

209-843-0 594-45-6
Ethansulfonsäure $C_2H_6O_3S$

209-844-6 594-51-4
2,3-Dibrom-2-methylbutan $C_5H_{10}Br_2$

209-845-1 594-56-9
2,3,3-Trimethylbut-1-en C_7H_{14}

209-846-7 594-58-1
2-Chlor-2-methylpropionsäure $C_4H_7ClO_2$

209-847-2 594-60-5
2,3-Dimethylbutan-2-ol $C_6H_{14}O$

209-848-8 594-61-6
2-Hydroxy-2-methylpropionsäure $C_4H_8O_3$

209-849-3 594-65-0
2,2,2-Trichloracetamid $C_2H_2Cl_3NO$

209-850-9 594-68-3
Triiodessigsäure $C_2HI_3O_2$

209-851-4 594-70-7
Nitro-tert-butan $C_4H_9NO_2$

209-853-5 594-71-8
2-Chlor-2-nitropropan $C_3H_6ClNO_2$

209-854-0 594-72-9
1,1-Dichlor-1-nitroethan $C_2H_3Cl_2NO_2$

209-855-6 594-82-1
2,2,3,3-Tetramethylbutan C_8H_{18}

209-856-1 594-89-8
1,1,1,2,2,3,3-Heptachlorpropan C_3HCl_7

209-857-7 595-05-1
Calycanthin $C_{22}H_{26}N_4$

209-858-2 595-18-6
14-α,17-α,21-Trihydroxypregn-4-en-3,20-dion $C_{21}H_{30}O_5$

209-859-8 595-21-1
(3β,5β,16β)-3-[(6-Desoxy-3-*O*-methyl-D-galaktopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolid $C_{30}H_{46}O_9$

209-860-3 595-29-9
(1*R*)-1,8,8-Trimethyl-3-oxabicyclo[3.2.1]octan-2,4-dion $C_{10}H_{14}O_3$

209-861-9 595-30-2
dl-Camphersäureanhydrid $C_{10}H_{14}O_3$

209-862-4 595-31-3
(1*S*)-1,8,8-Trimethyl-3-oxabicyclo[3.2.1]octan-2,4-dion $C_{10}H_{14}O_3$

209-864-5 595-33-5
17-Hydroxy-6-methylpregna-4,6-dien-3,20-dion-17-acetat $C_{24}H_{32}O_4$

209-865-0 595-37-9
2,2-Dimethylbuttersäure $C_6H_{12}O_2$

209-866-6 595-41-5
2,3-Dimethylpentan-3-ol $C_7H_{16}O$

209-867-1 595-46-0
Dimethylmalonsäure $C_5H_8O_4$

209-868-7 595-48-2
2-Hydroxy-2-methylpropandisäure $C_4H_6O_5$

209-869-2 595-77-7
Algeston $C_{21}H_{30}O_4$

209-870-8 595-34-6
Ethylmethylmalonsäure $C_6H_{10}O_4$

209-871-3 595-39-1
Tetraphenylblei $C_{24}H_{20}Pb$

209-872-9 595-90-4
Tetraphenylzinn $C_{24}H_{20}Sn$

209-873-4 595-91-5
Triphenylessigsäure $C_{20}H_{16}O_2$

209-875-5 596-01-0
3,3-Bis(4-hydroxy-1-naphthyl)phthalid $C_{28}H_{18}O_4$

209-876-0 596-03-2
4',5'-Dibrom-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{20}H_{10}Br_2O_5$

209-877-6 596-09-8
3-Oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3',6'-diyldiacetat $C_{24}H_{16}O_7$

209-878-1 596-15-6
Morphinacetat $C_{17}H_{19}NO_3.C_2H_4O_2$

209-879-7 596-16-7
Morphinnitrat $C_{17}H_{19}NO_3.HNO_3$

209-880-2 596-24-7
Spiro(isobenzofuran-1(3H),9'-xanthen)-3-on $C_{20}H_{12}O_3$

209-881-8 596-27-0
3,3-Bis(4-hydroxy-*m*-tolyl)phthalid $C_{22}H_{18}O_4$

209-882-3 596-38-3
9-Phenylxanthen-9-ol $C_{19}H_{14}O_2$

209-883-9 596-42-9
2,-Chlor-4',4"-bis(dimethylamino)tritylalkohol $C_{23}H_{25}ClN_2O$

209-884-4 596-43-0
2-Brom-1,1,1-triphenylethan $C_{19}H_{15}Br$

209-886-5 596-49-6
p,*p*',*p*"-Tris(diethylamino)tritylalkohol $C_{31}H_{43}N_3O$

209-887-0 596-51-0
Glycopyrroniumbromid $C_{19}H_{28}NO_3.Br$

209-888-6 596-59-8
(14α)-7,8-Didehydro-4-hydroxy-3-methoxy-17-methylmorphinan-6-on $C_{18}H_{21}NO_3$

209-889-1 596-69-0
18-Hydroxypregn-4-en-3,20-dion $C_{21}H_{30}O_3$

209-890-7 596-75-8
Diethyldibutylmalonat $C_{15}H_{28}O_4$

209-891-2 596-76-9
Diethylbutylethylmalonat $C_{13}H_{24}O_4$

209-892-8 597-04-6
Ethyl-2,2-dimethylacetoacetat $C_8H_{14}O_3$

209-893-3 597-09-1
2-Ethyl-2-nitropropan-1,3-diol $C_5H_{11}NO_4$

209-894-9 597-12-6
Melizitose $C_{18}H_{32}O_{16}$

209-895-4 597-31-9
3-Hydroxy-2,2-dimethylpropionaldehyd $C_5H_{10}O_2$

209-897-5 597-33-1
3-Chlor-2-methylpropan-1,2-diol $C_4H_9ClO_2$

209-898-0 597-35-3
Diethylsulfon $C_4H_{10}O_2S$

209-899-6 597-43-3
2,2-Dimethylbernsteinsäure $C_6H_{10}O_4$

209-901-5 597-44-4
(±)-2-Hydroxy-2-methylbernsteinsäure $C_5H_8O_5$

209-902-0 597-49-9
3-Ethylpentan-3-ol $C_7H_{16}O$

209-903-6 597-52-4
Triethylsilanol $C_6H_{16}OSi$

209-904-1 597-59-1
Citramid $C_6H_{11}N_3O_4$

209-905-7 597-63-7
Tetraethylgermanium $C_8H_{20}Ge$

209-906-2 597-64-8
Tetraethylzinn $C_8H_{20}Sn$

209-907-8 597-71-7
Pentaerythrittetraacetat $C_{13}H_{20}O_8$

209-908-3 597-76-2
3-Ethylhexan-3-ol $C_8H_{18}O$

209-909-9 597-82-0
O,O,O-Triphenylthiophosphat $C_{18}H_{15}O_3PS$

209-910-4 597-96-6
3-Methylhexan-3-ol $C_7H_{16}O$

209-912-5 598-02-7
Diethylhydrogenphosphat $C_4H_{11}O_4P$

209-913-0 598-03-8
Dipropylsulfon $C_6H_{14}O_2S$

209-914-6 598-04-9
Dibutylsulfon $C_8H_{18}O_2S$

209-915-1 598-07-2
3,7-Dimethyl-1,7-octadien-3-ol $C_{10}H_{18}O$

209-916-7 598-09-4
2-(Chlormethyl)-2-methyloxiran C_4H_7ClO

209-917-2 598-10-7
Cyclopropan-1,1-dicarbonsäure $C_5H_6O_4$

209-918-8 598-12-9
Bis[methylguanidinium]sulfat $C_2H_7N_3.{}^1/_2H_2O_4S$

209-919-3 598-14-1
Dichlor(ethyl)arsin $C_2H_5AsCl_2$

209-920-9 598-16-3
Tribromethylen C_2HBr_3

209-921-4 598-18-5
2-Brompropan-1-ol C_3H_7BrO

209-923-5 598-21-0
Bromacetylbromid $C_2H_2Br_2O$

209-924-0 598-22-1
Propionylbromid C_3H_5BrO

209-925-6 598-23-2
3-Methylbut-1-in C_5H_8

209-926-1 598-25-4
3-Methylbuta-1,2-dien C_5H_8

209-927-7 598-30-1
sec-Butyllithium C_4H_9Li

209-928-2 598-31-2
Bromaceton C_3H_5BrO

209-929-8 598-32-3
But-3-en-2-ol C_4H_8O

209-930-3 598-36-7
1-Aminopropan-2-thiol C_3H_9NS

209-931-9 598-38-9
2,2-Dichlorethanol $C_2H_4Cl_2O$

209-932-4 598-41-4
2-Aminoacetamid $C_2H_6N_2O$

209-934-5 598-49-2
N-Chloracetamid C_2H_4ClNO

209-935-0 598-50-5
Methylharnstoff $C_2H_6N_2O$

209-936-6 598-52-7
Methyl-2-thioharnstoff $C_2H_6N_2S$

209-937-1 598-53-8
Isopropylmethylether $C_4H_{10}O$

209-938-7 598-54-9
Kupfer(1+)acetat $C_2H_4O_2.Cu$

209-939-2 598-55-0
Methylcarbamat $C_2H_5NO_2$

209-940-8 598-56-1
Ethyldimethylamin $C_4H_{11}N$

209-941-3 598-58-3
Methylnitrat CH_3NO_3

209-942-9 598-62-9
Mangancarbonat $CH_2O_3.Mn$

209-943-4 598-63-0
Bleicarbonat $CH_2O_3.Pb$

209-945-5 598-64-1
Dimethylammoniumdimethyldithiocarbamat $C_3H_7NS_2.C_2H_7N$

209-946-0 598-65-2
1,1-Dimethylguanidinium-sulfat-(2:1) $C_3H_9N_3.{}^1/_2H_2O_4S$

209-947-6 598-72-1
2-Brompropionsäure $C_3H_5BrO_2$

209-948-1 598-73-2
Bromtrifluorethylen C_2BrF_3

209-949-7 598-74-3
1,2-Dimethylpropylamin $C_5H_{13}N$

209-950-2 598-75-4
3-Methylbutan-2-ol $C_5H_{12}O$

209-951-8 598-77-6
1,1,2-Trichlorpropan $C_3H_5Cl_3$

209-952-3 598-78-7
2-Chlorpropionsäure $C_3H_5ClO_2$

209-953-9 598-79-8
2-Chloracrylsäure $C_3H_3ClO_2$

209-954-4 598-82-3
dl-Milchsaeure $C_3H_6O_3$

209-956-5 598-88-9
1,2-Dichlor-1,2-difluorethylen $C_2Cl_2F_2$

209-957-0 598-94-7
1,1-Dimethylharnstoff $C_3H_8N_2O$

209-958-6 598-96-9
3,4,4-Trimethylpent-2-en C_8H_{16}

209-959-1 598-98-1
Methylpivalat $C_6H_{12}O_2$

209-960-7 598-99-2
Methyltrichloracetat $C_3H_3Cl_3O_2$

209-961-2 599-00-8
Trifluoressig[^{2}H]säure $C_2DF_3O_2$

209-962-8 599-01-9
3,3,3-Trichlormilchsäure $C_3H_3Cl_3O_3$

209-963-3 599-04-2
α-Hydroxy-ß,ß-dimethyl-γ-butyrolacton $C_6H_{10}O_3$

209-964-9 599-33-7
Prednyliden $C_{22}H_{28}O_5$

209-965-4 599-54-2
(±)-*N*-(2,4-Dihydroxy-3,3-dimethyl-1-oxobutyl)-*ß*-alanin $C_9H_{17}NO_5$

209-967-5 599-61-1
3,3'-Sulfonyldianilin $C_{12}H_{12}N_2O_2S$

209-968-0 599-64-4
4-(α,α-Dimethylbenzyl)phenol $C_{15}H_{16}O$

209-969-6 599-66-6
Di-*p*-tolylsulfon $C_{14}H_{14}O_2S$

209-970-1 599-67-7
α-Methylbenzhydrylalkohol $C_{14}H_{14}O$

209-971-7 599-69-9
N,N-Dimethyl-*p*-toluolsulfonamid $C_9H_{13}NO_2S$

209-972-2 599-70-2
(Ethylsulfonyl)benzol $C_8H_{10}O_2S$

209-973-8 599-71-3
Benzolsulfonohydroxamsäure $C_6H_7NO_3S$

209-974-3 599-79-1
Salazosulfapyridin $C_{18}H_{14}N_4O_5S$

209-975-9 599-86-0
N-(*p*-Tolyl)-*p*-toluolsulfonamid $C_{14}H_{15}NO_2S$

209-976-4 599-88-2
Sulfaperin $C_{11}H_{12}N_4O_2S$

209-978-5 599-91-7
Propyltoluol-4-sulfonat $C_{10}H_{14}O_3S$

209-979-0 599-94-0
1,1'-[Ethan-1,2-diylbis(sulfonyl)]bisbenzol $C_{14}H_{14}O_4S_2$

209-980-6 600-00-0
Ethyl-2-brom-2-methylpropionat $C_6H_{11}BrO_2$

209-981-1 600-05-5
2,3-Dibrompropionsaeure $C_3H_4Br_2O_2$

209-982-7 600-07-7
(±)-2-Methylbuttersäure $C_5H_{10}O_2$

209-983-2 600-11-3
2,3-Dichlorpentan $C_5H_{10}Cl_2$

209-984-8 600-14-6
Pentan-2,3-dion $C_5H_8O_2$

209-985-3 600-15-7
(±)-2-Hydroxybuttersäure $C_4H_8O_3$

209-986-9 600-18-0
2-Oxobuttersäure $C_4H_6O_3$

209-987-4 600-22-6
Methylpyruvat $C_4H_6O_3$

209-989-5 600-24-8
2-Nitrobutan $C_4H_9NO_2$

209-990-0 600-25-9
1-Chlor-1-nitropropan $C_3H_6ClNO_2$

209-991-6 600-28-2
2,3-Dimethyl-1*H*-pyrrol C_6H_9N

209-992-1 600-30-6
2,3-Dibrombuttersäure $C_4H_6Br_2O_2$

209-993-7 600-36-2
2,4-Dimethylpentan-3-ol $C_7H_{16}O$

209-994-2 600-37-3
(±)-2-Hydroxy-3-methylbuttersäure $C_5H_{10}O_3$

209-995-8 600-57-7
11-ß-Hydroxypregn-4-en-3,20-dion $C_{21}H_{30}O_3$

209-996-3 600-59-9
3-ß-Hydroxy-5-α-pregnan-11,20-dion $C_{21}H_{32}O_3$

209-997-9 600-63-5
3α,11ß,21-Trihydroxy-5α-pregnan-20-on $C_{21}H_{34}O_4$

209-998-4 601-01-4
3α,17,21-Trihydroxy-5α-pregnan-20-on $C_{21}H_{34}O_4$

210-000-4 601-03-6
3ß,17,21-Trihydroxy-5ß-pregnan-20-on $C_{21}H_{34}O_4$

210-002-5 601-34-3
Cholest-5-en-3-ß-ylpalmitat $C_{43}H_{76}O_2$

210-003-0 601-53-6
5-ß-Cholestan-3-on $C_{27}H_{46}O$

210-004-6 601-54-7
Cholest-5-en-3-on $C_{27}H_{44}O$

210-005-1 601-57-0
Cholest-4-en-3-on $C_{27}H_{44}O$

210-006-7 601-63-8
17ß-Hydroxyestr-4-en-3-on-17-(3-cyclopentylpropionat) $C_{26}H_{38}O_3$

210-007-2 601-75-2
Ethylmalonsäure $C_5H_8O_4$

210-008-8 601-79-6
Isopropylmalonsäure $C_6H_{10}O_4$

210-009-3 601-88-7
1,3-Dichlor-2-nitrobenzol $C_6H_3Cl_2NO_2$

210-010-9 601-89-8
2-Nitroresorcin $C_6H_5NO_4$

210-011-4 601-97-8
3-Hydroxyphthalsäure $C_8H_6O_5$

210-013-5 602-01-7
2,3-Dinitrotoluol $C_7H_6N_2O_4$

210-014-0 602-09-5
1,1'-Binaphthyl-2,2'-diol $C_{20}H_{14}O_2$

210-015-6 602-37-9
1-Chlor-8-nitronaphthalin $C_{10}H_6ClNO_2$

210-016-1 602-38-0
1,8-Dinitronaphthalin $C_{10}H_6N_2O_4$

210-017-7 602-41-5
Thiocolchicosid $C_{27}H_{33}NO_{10}S$

210-018-2 602-52-8
3,8-Diamino-5-ethyl-6-phenylphenanthridiniumchlorid $C_{21}H_{20}N_3.Cl$

210-019-8 602-55-1
9-Phenylanthracen $C_{20}H_{14}$

210-020-3 602-56-2
9-Phenylacridin $C_{19}H_{13}N$

210-021-9 602-60-8
9-Nitroanthracen $C_{14}H_9NO_2$

210-022-4 602-64-2
1,2,3-Trihydroxyanthrachinon $C_{14}H_8O_5$

210-024-5 602-85-7
9,10-Didehydro-6-methylergolin-8ß-methanol $C_{16}H_{18}N_2O$

210-025-0 602-87-9
1,2-Dihydro-5-nitroacenaphthylen $C_{12}H_9NO_2$

210-026-6 602-94-8
Pentafluorbenzoesaeure $C_7HF_5O_2$

210-027-1 602-99-3
2,4,6-Trinitro-*m*-kresol $C_7H_5N_3O_7$

210-028-7 603-00-9
Proxyphyllin $C_{10}H_{14}N_4O_3$

210-029-2 603-02-1
2,4-Dinitro-*m*-xylol $C_8H_8N_2O_4$

210-030-8 603-11-2
3-Nitrophthalsäure $C_8H_5NO_6$

210-031-3 603-17-8
3,7,11,15-Tetramethylhexadec-2-en-1-yl-[3*S*-[3α(2*E*,7*S**,11*S**),4ß,21ß]]-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionat $C_{55}H_{74}N_4O_5$

210-032-9 603-32-7
Triphenylarsin $C_{18}H_{15}As$

210-033-4 603-33-8
Triphenylbismut $C_{18}H_{15}Bi$

210-035-5 603-34-9
Triphenylamin $C_{18}H_{15}N$

210-036-0 603-35-0
Triphenylphosphin $C_{18}H_{15}P$

210-037-6 603-36-1
Triphenylstibin $C_{18}H_{15}Sb$

210-038-1 603-40-7
4,4'-Benzylidendianilin $C_{19}H_{18}N_2$

210-039-7 603-41-8
p,p'-(2-Pyridylmethylen)bisphenol $C_{18}H_{15}NO_2$

210-040-2 603-44-1
4,4',4''-Methylidyntrisphenol $C_{19}H_{16}O_3$

210-041-8 603-45-2
4-[Bis(*p*-hydroxyphenyl)methylen]cyclohexa-2,5-dien-1-on $C_{19}H_{14}O_3$

210-042-3 603-47-4
4-[[4-(Dimethylamino)phenyl][4-(methylimino)cyclohexa-2,5-dien-1-yliden]methyl]-*N,N*-dimethylanilinmonohydrochlorid $C_{24}H_{27}N_3.ClH$

210-043-9 603-48-5
N,N,N',N',N'',N''-Hexamethyl-4,4',4''-methylidintrianilin $C_{25}H_{31}N_3$

210-044-4 603-50-9
Bisacodyl $C_{22}H_{19}NO_4$

210-046-5 603-51-0
4,4-Diphenylsemicarbazid $C_{13}H_{13}N_3O$

210-047-0 603-52-1
Ethyldiphenylcarbamat $C_{15}H_{15}NO_2$

210-048-6 603-54-3
1,1-Diphenylharnstoff $C_{13}H_{12}N_2O$

210-049-1 603-57-6
Aminophenazonsalicylat $C_{18}H_{17}N_3O.C_7H_6O_3$

210-050-7 603-61-2
3,5,7-Trihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-benzopyron $C_{16}H_{12}O_7$

210-051-2 603-62-3
3-Nitrophthalimid $C_8H_4N_2O_4$

210-052-8 603-67-8
Diethylnitromalonat $C_7H_{11}NO_6$

210-053-3 603-69-0
Ethyl-2-acetylacetoacetat $C_8H_{12}O_4$

210-054-9 603-71-4
2-Nitromesitylen $C_9H_{11}NO_2$

210-055-4 603-72-5
2*H*-Naphth[1,8-*cd*]isothiazol1,1-dioxid $C_{10}H_7NO_2S$

210-057-5 603-76-9
1-Methylindol C_9H_9N

210-058-0 603-79-2
2,3-Dimethylbenzoesäure $C_9H_{10}O_2$

210-059-6 603-83-8
3-Nitro-o-toluidin $C_7H_8N_2O_2$

210-060-1 603-85-0
2-Amino-3-nitrophenol $C_6H_6N_2O_3$

210-061-7 603-86-1
2-Chlor-6-nitrophenol $C_6H_4ClNO_3$

210-062-2 604-09-1
17*α*-Hydroxypregn-4-en-3,20-dion $C_{21}H_{30}O_3$

210-063-8 604-26-2
17*ß*-H $C_{20}H_{30}O_2$

210-064-3 604-32-0
Cholest-5-en-3-ß-ylbenzoat $C_{34}H_{50}O_2$

210-065-9 604-33-1
Cholest-5-en-3*ß*-yl-(*Z*,*Z*)-octadeca-9,12-dienoat $C_{45}H_{76}O_2$

210-066-4 604-35-3
Cholest-5-en-3-ß-ylacetat $C_{29}H_{48}O_2$

210-068-5 604-44-4
4-Chlor-1-naphthol $C_{10}H_7ClO$

210-069-0 604-51-3
Deptropin $C_{23}H_{27}NO$

210-070-6 604-53-5
1,1'-Binaphthyl $C_{20}H_{14}$

210-071-1 604-59-1
2-Phenylbenzo[*h*]chromen-4-on $C_{19}H_{12}O_2$

210-072-7 604-60-4
2,2'-Binaphthyl-1,1'-diol $C_{20}H_{14}O_2$

210-073-2 604-68-2
α-D-Glucosepentaacetat $C_{16}H_{22}O_{11}$

210-074-8 604-69-3
ß-D-Glucosepentaacetat $C_{16}H_{22}O_{11}$

210-075-3 604-70-6
α-D-Glucopyranosidmethyltetraacetat $C_{15}H_{22}O_{10}$

210-076-9 604-75-1
Oxazepam $C_{15}H_{11}ClN_2O_2$

210-077-4 604-88-6
Hexaethylbenzol $C_{18}H_{30}$

210-079-5 604-98-8
S-(Hydrogensuccinyl)coenzym A $C_{25}H_{40}N_7O_{19}P_3S$

210-080-0 605-01-6
Pentaethylbenzol $C_{16}H_{26}$

210-081-6 605-02-7
1-Phenylnaphthalin $C_{16}H_{12}$

210-082-1 605-08-3
(8*α*,9*R*)-10,11-Dihydro-6'-[(6-methylheptyl)oxy]cinchonan-9-oldihydrochlorid $C_{27}H_{40}N_2O_2.2ClH$

210-083-7 605-23-2
1-*ß*-*D*-Arabinofuranosyl-5-methyl-(1*H*,3*H*)-pyrimidin-2,4-dion $C_{10}H_{14}N_2O_6$

210-084-2 605-28-7
2,7-Dinitroanthrachinon $C_{14}H_6N_2O_6$

210-085-8 605-32-3
2-Hydroxyanthrachinon $C_{14}H_8O_3$

210-086-3 605-45-8
Diisopropylphthalat $C_{14}H_{18}O_4$

210-087-9 605-48-1
9,10-Dichloranthracen $C_{14}H_8Cl_2$

210-088-4 605-50-5
Diisopentylphthalat $C_{18}H_{26}O_4$

210-090-5 605-54-9
Bis(2-ethoxyethyl)phthalat $C_{16}H_{22}O_6$

210-091-0 605-55-0
Phenanthren-2-ol $C_{14}H_{10}O$

210-092-6 605-65-2
5-Dimethylaminonaphthalin-1-sulfonylchlorid $C_{12}H_{12}ClNO_2S$

210-093-1 605-69-6
2,4-Dinitro-1-naphthol $C_{10}H_6N_2O_5$

210-094-7 605-70-9
Naphthalin-1,4-dicarbonsäure $C_{12}H_8O_4$

210-095-2 605-71-0
1,5-Dinitronaphthalin $C_{10}H_6N_2O_4$

210-096-8 605-81-2
Methyl-2,3,4,6-tetra-*O*-methyl-*α*-D-glucopyranosid $C_{11}H_{22}O_6$

210-097-3 605-88-9
2-Methylbenzo[*h*]chinolin $C_{14}H_{11}N$

210-098-9 605-89-0
1,5-Naphthylendi(acetat) $C_{14}H_{12}O_4$

210-099-4 605-91-4
1-Ethyl-2-[3-(1-ethyl-2(1*H*)-chinolyliden)prop-1-enyl]chinoliniumiodid $C_{25}H_{25}N_2.I$

210-100-8 605-94-7
2,3-Dimethoxy-5-methyl-*p*-benzochinon $C_9H_{10}O_4$

210-101-3 605-99-2
4,9-Dihydro-3-methyl-1*H*-purin-2,6,8(3*H*)-trion $C_6H_6N_4O_3$

210-102-9 606-03-1
1,3,5-Tribenzyl-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_{24}H_{21}N_3O_3$

210-103-4 606-04-2
2-Amino-2-methylpropanol-8-bromtheophyllinat $C_7H_7BrN_4O_2.C_4H_{11}NO$

210-105-5 606-17-7
Adipiodon $C_{20}H_{14}I_6N_2O_6$

210-106-0 606-20-2
2,6-Dinitrotoluol $C_7H_6N_2O_4$

210-107-6 606-21-3
2-Chlor-1,3-dinitrobenzol $C_6H_3ClN_2O_4$

210-108-1 606-22-4
2,6-Dinitroanilin $C_6H_5N_3O_4$

210-109-7 606-23-5
Indan-1,3-dion $C_9H_6O_2$

210-110-2 606-26-8
o-Nitrobenzohydrazid $C_7H_7N_3O_3$

210-111-8 606-27-9
Methyl-2-nitrobenzoat $C_8H_7NO_4$

210-112-3 606-28-0
Methyl-2-benzoylbenzoat $C_{15}H_{12}O_3$

210-113-9 606-31-5
2,6-Dinitrobenzaldehyd $C_7H_4N_2O_5$

210-114-4 606-34-8
2,4,6-Trinitrobenzaldehyd $C_7H_3N_3O_7$

210-116-5 606-37-1
1,3-Dinitronaphthalin $C_{10}H_6N_2O_4$

210-117-0 606-41-7
2-Amino-1-naphthol $C_{10}H_9NO$

210-118-6 606-45-1
Methyl-*o*-anisat $C_9H_{10}O_3$

210-119-1 606-46-2
N,N-Diethyl-o-toluidin $C_{11}H_{17}N$

210-120-7 606-55-3
1-Ethyl-2-methylchinoliniumiodid $C_{12}H_{14}N.I$

210-121-2 606-57-5
1-Nitro-2-naphthylamin $C_{10}H_8N_2O_2$

210-122-8 606-67-7
Adenosin-5'-(tetrahydrogen-triphosphat), Tetranatriumsalz $C_{10}H_{16}N_5O_{13}P_3.4Na$

210-123-3 606-68-8
Dihydronicotinamid-adenin-dinucleotid, Dinatriumsalz $C_{21}H_{29}N_7O_{14}P_2.2Na$

210-124-9 606-81-5
2,4'-Dinitro-1,1'-biphenyl $C_{12}H_8N_2O_4$

210-125-4 606-83-7
3,3-Diphenylpropionsäure $C_{15}H_{14}O_2$

210-127-5 606-87-1
Benzyldiphenylamin $C_{19}H_{17}N$

210-128-0 606-90-6
Piprinhydrinat $C_{19}H_{23}NO.C_7H_7ClN_4O_2$

210-129-6 607-00-1
Diphenylformamid $C_{13}H_{11}NO$

210-130-1 607-12-5
5-Chlor[1,1'-biphenyl]-2-ol $C_{12}H_9ClO$

210-131-7 607-24-9
2-Nitro-1-naphthol $C_{10}H_7NO_3$

210-132-2 607-28-3
3-Hydroxyiminoindolin-2-on $C_8H_6N_2O_2$

210-133-8 607-32-9
5-Nitroisochinolin $C_9H_6N_2O_2$

210-134-3 607-34-1
5-Nitrochinolin $C_9H_6N_2O_2$

210-135-9 607-35-2
8-Nitrochinolin $C_9H_6N_2O_2$

210-136-4 607-55-6
1-Naphthylbenzoat $C_{17}H_{12}O_2$

210-138-5 607-57-8
2-Nitrofluoren $C_{13}H_9NO_2$

210-139-0 607-66-9
4-Methylchinolin-2-ol $C_{10}H_9NO$

210-140-6 607-67-0
2-Methylchinolin-4-ol $C_{10}H_9NO$

210-141-1 607-71-6
4-Methylcumarin $C_{10}H_8O_2$

210-142-7 607-81-8
Diethylbenzylmalonat $C_{14}H_{18}O_4$

210-143-2 607-85-2
Isopropylsalicylat $C_{10}H_{12}O_3$

210-144-8 607-88-5
p-Tolylsalicylat $C_{14}H_{12}O_3$

210-145-3 607-90-9
Propylsalicylat $C_{10}H_{12}O_3$

210-146-9 607-91-0
6-Allyl-4-methoxy-1,3-benzodioxol $C_{11}H_{12}O_3$

210-147-4 607-93-2
N-(2,4,6-tribromphenyl)acetamid $C_8H_6Br_3NO$

210-149-5 607-95-4
2,4,6-Tribromphenylacetat $C_8H_5Br_3O_2$

210-150-0 607-96-5
5-Methyl-4-(4-nitrophenylazo)resorcin $C_{13}H_{11}N_3O_4$

210-151-6 607-97-6
Ethyl-2-ethylacetoacetat $C_8H_{14}O_3$

210-152-1 608-05-9
5-Methylindol-2,3(1H)-dion $C_9H_7NO_2$

210-153-7 608-07-1
2-(5-Methoxyindol-3-yl)ethylamin $C_{11}H_{14}N_2O$

210-154-2 608-08-2
3-Acetoxyindol $C_{10}H_9NO_2$

210-155-8 608-25-3
2-Methylresorcin $C_7H_8O_2$

210-156-3 608-26-4
2-Chlor-*m*-kresol C_7H_7ClO

210-157-9 608-27-5
2,3-Dichloranilin $C_6H_5Cl_2N$

210-158-4 608-30-0
2,6-Dibromanilin $C_6H_5Br_2N$

210-160-5 608-31-1
2,6-Dichloranilin $C_6H_5Cl_2N$

210-161-0 608-33-3
2,6-Dibromphenol $C_6H_4Br_2O$

210-162-6 608-37-7
2,3-Dibrommaleinsäure $C_4H_2Br_2O_4$

210-163-1 608-40-2
(R^*,S^*)-2,3-Dimethylbernsteinsäure $C_6H_{10}O_4$

210-164-7 608-50-4
2,4-Dinitromesitylen $C_9H_{10}N_2O_4$

210-165-2 608-66-2
Galaktit $C_6H_{14}O_6$

210-166-8 608-68-4
Dimethyl-[R(R^*,R^*)]-tartrat $C_6H_{10}O_6$

210-167-3 608-71-9
Pentabromphenol C_6HBr_5O

210-168-9 608-73-1
BHC oder HCH $C_6H_6Cl_6$

210-169-4 608-74-2
Periodbenzol C_6I_6

210-171-5 608-89-9
Ethyl-[R-(R^*,R^*)]-hydrogentartrat $C_6H_{10}O_6$

210-172-0 608-93-5
Pentachlorphenol C_6HCl_5

210-173-6 609-02-9
Dimethylmethylmalonat $C_6H_{10}O_4$

210-174-1 609-06-3
L-(-)-Xylose $C_5H_{10}O_5$

210-175-7 609-08-5
Diethylmethylmalonat $C_8H_{14}O_4$

210-176-2 609-09-6
Diethylmesoxalat $C_7H_{10}O_5$

210-177-8 609-11-0
Ethyl-2,3-dibrombutyrat $C_6H_{10}Br_2O_2$

210-178-3 609-12-1
Ethyl-2-brom-3-methylbutyrat $C_7H_{13}BrO_2$

210-179-9 609-14-3
Ethyl-2-methylacetoacetat $C_7H_{12}O_3$

210-180-4 609-15-4
Ethyl-2-chloracetoacetat $C_6H_9ClO_3$

210-182-5 609-17-6
2,3,5-Tribromanilin $C_6H_4Br_3N$

210-183-0 609-19-8
3,4,5-Trichlorphenol $C_6H_3Cl_3O$

210-184-6 609-20-1
2,6-Dichlorbenzol-1,4-diamin $C_6H_6Cl_2N_2$

210-185-1 609-21-2
4-Amino-2,6-dibromphenol $C_6H_5Br_2NO$

210-186-7 609-23-4
2,4,6-Triiodphenol $C_6H_3I_3O$

210-187-2 609-26-7
3-Ethyl-2-methylpentan C_8H_{18}

210-188-8 609-31-4
2-Nitrobutan-1-ol $C_4H_9NO_3$

210-189-3 609-36-9
DL-Prolin $C_5H_9NO_2$

210-190-9 609-40-5
2-Nitrothiophen $C_4H_3NO_2S$

210-191-4 609-46-1
o-Hydroxybenzolsulfonsäure $C_6H_6O_4S$

210-193-5 609-54-1
p-Xylol-2-sulfonsäure $C_8H_{10}O_3S$

210-194-0 609-65-4
2-Chlorbenzoylchlorid $C_7H_4Cl_2O$

210-195-6 609-66-5
2-Chlorbenzamid C_7H_6ClNO

210-196-1 609-67-6
2-Iodbenzoylchlorid C_7H_4ClIO

210-197-7 609-70-1
4-Hydroxynicotinsäure $C_6H_5NO_3$

210-198-2 609-71-2
1,2-Dihydro-2-oxonicotinsäure $C_6H_5NO_3$

210-199-8 609-72-3
N,N-Dimethyl-o-toluidin $C_9H_{13}N$

210-200-1 609-73-4
1-Iod-2-nitrobenzol $C_6H_4INO_2$

210-201-7 609-86-9
3,5-Diiodanthranilsäure $C_7H_5I_2NO_2$

210-202-2 609-89-2
2,4-Dichlor-6-nitrophenol $C_6H_3Cl_2NO_3$

210-203-8 609-93-8
2,6-Dinitro-*p*-kresol $C_7H_6N_2O_5$

210-204-3 609-99-4
3,5-Dinitrosalicylsäure $C_7H_4N_2O_7$

210-205-9 610-02-6
2,3,4-Trihydroxybenzoesäure $C_7H_6O_5$

210-206-4 610-14-0
2-Nitrobenzoylchlorid $C_7H_4ClNO_3$

210-208-5 610-15-1
2-Nitrobenzamid $C_7H_6N_2O_3$

210-209-0 610-16-2
2-(Dimethylamino)benzoesäure $C_9H_{11}NO_2$

210-210-6 610-17-3
N,*N*-Dimethyl-2-nitroanilin $C_8H_{10}N_2O_2$

210-211-1 610-20-8
2,3-Bis(nitrooxy)bernsteinsäure $C_4H_4N_2O_{10}$

210-212-7 **610-22-0**
Dimethyl-4-nitrophthalat $C_{10}H_9NO_6$

210-213-2 **610-23-1**
4,5-Dinitro-*o*-xylol $C_8H_8N_2O_4$

210-214-8 **610-25-3**
2,4,5-Trinitrotoluol $C_7H_5N_3O_6$

210-215-3 **610-27-5**
4-Nitrophthalsäure $C_8H_5NO_6$

210-216-9 **610-28-6**
2,5-Dinitrobenzoesäure $C_7H_4N_2O_6$

210-217-4 **610-29-7**
Nitroterephthalsäure $C_8H_5NO_6$

210-219-5 **610-30-0**
2,4-Dinitrobenzoesäure $C_7H_4N_2O_6$

210-220-0 **610-34-4**
Ethyl-2-nitrobenzoat $C_9H_9NO_4$

210-221-6 **610-35-5**
4-Hydroxyphthalsäure $C_8H_6O_5$

210-222-1 **610-39-9**
3,4-Dinitrotoluol $C_7H_6N_2O_4$

210-223-7 **610-40-2**
1-Chlor-3,4-dinitrobenzol $C_6H_3ClN_2O_4$

210-224-2 **610-48-0**
1-Methylanthracen $C_{15}H_{12}$

210-225-8 **610-49-1**
1-Anthrylamin $C_{14}H_{11}N$

210-226-3 **610-51-5**
4-Methylacridin $C_{14}H_{11}N$

210-227-9 **610-53-7**
2',4'-Dinitroacetanilid $C_8H_7N_3O_5$

210-228-4 **610-54-8**
2,4-Dinitrophenetol $C_8H_8N_2O_5$

210-230-5 **610-57-1**
α-Chlor-2,4-dinitrotoluol $C_7H_5ClN_2O_4$

210-231-0 **610-66-2**
2-Nitrophenylacetonitril $C_8H_6N_2O_2$

210-232-6 **610-67-3**
2-Nitrophenetol $C_8H_9NO_3$

210-233-1 **610-69-5**
2-Nitrophenylacetat $C_8H_7NO_4$

210-234-7 **610-71-9**
2,5-Dibrombenzoesäure $C_7H_4Br_2O_2$

210-235-2 **610-72-0**
2,5-Dimethylbenzoesäure $C_9H_{10}O_2$

210-236-8 **610-81-1**
4-Amino-3-nitrophenol $C_6H_6N_2O_3$

210-237-3 **610-89-9**
Ethyl-2-acetylpent-4-enoat $C_9H_{14}O_3$

210-238-9 **610-91-3**
1,2,4-Trimethyl-5-nitrobenzol $C_9H_{11}NO_2$

210-239-4 **610-92-4**
2,5-Dihydroxyterephthalsäure $C_8H_6O_6$

210-241-5 **610-94-6**
Methyl-2-brombenzoat $C_8H_7BrO_2$

210-242-0 **610-96-8**
Methyl-2-chlorbenzoat $C_8H_7ClO_2$

210-243-6 **610-97-9**
Methyl-2-iodbenzoat $C_8H_7IO_2$

210-244-1 **610-99-1**
2'-Hydroxypropiophenon $C_9H_{10}O_2$

210-245-7 **611-00-7**
2,4-Dibrombenzoesäure $C_7H_4Br_2O_2$

210-246-2 **611-01-8**
2,4-Dimethylbenzoesäure $C_9H_{10}O_2$

210-247-8 **611-05-2**
4-Nitro-*m*-toluidin $C_7H_8N_2O_2$

210-248-3 **611-06-3**
1,3-Dichlor-4-nitrobenzol $C_6H_3Cl_2NO_2$

210-249-9 **611-07-4**
5-Chlor-2-nitrophenol $C_6H_4ClNO_3$

210-250-4 **611-08-5**
5-Nitrouracil $C_4H_3N_3O_4$

210-252-5 **611-09-6**
2,3-Dihydro-5-nitroindol-2,3-dion $C_8H_4N_2O_4$

210-253-0 **611-10-9**
Ethyl-2-oxocyclopentancarboxylat $C_8H_{12}O_3$

210-254-6 **611-13-2**
Methyl-2-furoat $C_6H_6O_3$

210-255-1 **611-14-3**
2-Ethyltoluol C_9H_{12}

210-256-7 **611-15-4**
2-Methylstyrol C_9H_{10}

210-257-2 **611-17-6**
1-(Brommethyl)-2-chlorbenzol C_7H_6BrCl

210-258-8 **611-19-8**
α,2-Dichlortoluol $C_7H_6Cl_2$

210-259-3 **611-20-1**
Salicylonitril C_7H_5NO

210-260-9 **611-21-2**
N-Methyl-o-toluidin $C_8H_{11}N$

210-261-4 **611-23-4**
o-Nitrosotoluol C_7H_7NO

210-263-5 **611-24-5**
o-(Methylamino)phenol C_7H_9NO

210-264-0 **611-32-5**
8-Methylchinolin $C_{10}H_9N$

210-265-6 **611-33-6**
8-Chlorchinolin C_9H_6ClN

210-266-1 **611-34-7**
5-Aminochinolin $C_9H_8N_2$

210-267-7 **611-35-8**
4-Chlorchinolin C_9H_6ClN

210-268-2 **611-36-9**
Chinolin-4-ol C_9H_7NO

210-269-8 **611-53-0**
2'-Desoxy-5-iodcytidin $C_9H_{12}IN_3O_4$

210-270-3 **611-55-2**
2-Amino-6,7-dimethylpteridin-4-ol $C_8H_9N_5O$

210-271-9 **611-59-6**
3,7-Dihydro-1,7-dimethyl-1*H*-purin-2,6-dion $C_7H_8N_4O_2$

210-272-4 **611-64-3**
9-Methylacridin $C_{14}H_{11}N$

210-274-5 **611-69-8**
2-Methyl-1-phenylpropan-1-ol $C_{10}H_{14}O$

210-275-0 **611-70-1**
Isobutyrophenon $C_{10}H_{12}O$

210-276-6 **611-71-2**
L-2-Hydroxy-2-phenylessigsäure $C_8H_8O_3$

210-277-1 **611-72-3**
DL-2-Hydroxy-2-phenylessigsäure $C_8H_8O_3$

210-278-7 **611-73-4**
Benzoylameisensaeure $C_8H_6O_3$

210-279-2 **611-74-5**
N,N-Dimethylbenzamid $C_9H_{11}NO$

210-280-8 **611-75-6**
Bromhexinhydrochlorid $C_{14}H_{20}Br_2N_2.ClH$

210-281-3 **611-79-0**
3,3'-Diaminobenzophenon $C_{13}H_{12}N_2O$

210-282-9 **611-91-6**
2,3-Dibrom-3-phenylpropiophenon $C_{15}H_{12}Br_2O$

210-283-4 **611-92-7**
1,3-Dimethyl-1,3-diphenylharnstoff $C_{15}H_{16}N_2O$

210-285-5 **611-94-9**
4-Methoxybenzophenon $C_{14}H_{12}O_2$

210-286-0 **611-96-0**
4-Benzoylbenzoesäure $C_{14}H_{10}O_3$

210-287-6 **611-97-2**
4,4'-Dimethylbenzophenon $C_{15}H_{14}O$

210-288-1 **611-99-4**
4,4'-Dihydroxybenzophenon $C_{13}H_{10}O_3$

210-289-7 **612-05-5**
Methyl-β-D-xylopyranosid $C_6H_{12}O_5$

210-290-2 **612-11-3**
3,4-Diethylpyridin $C_9H_{13}N$

210-291-8 **612-12-4**
1,2-Bis(chlormethyl)benzol $C_8H_8Cl_2$

210-292-3 **612-13-5**
2-(Chlormethyl)benzonitril C_8H_6ClN

210-293-9 612-14-6
o-Xylol-α,α'-diol $C_8H_{10}O_2$

210-294-4 612-15-7
o-Vinylanisol $C_9H_{10}O$

210-296-5 612-16-8
2-Methoxybenzylalkohol $C_8H_{10}O_2$

210-297-0 612-17-9
1,4-Dihydronaphthalin $C_{10}H_{10}$

210-298-6 612-20-4
2-(Hydroxymethyl)benzoesäure $C_8H_8O_3$

210-299-1 612-22-6
1-Ethyl-2-nitrobenzol $C_8H_9NO_2$

210-300-5 612-23-7
α-Chlor-2-nitrotoluol $C_7H_6ClNO_2$

210-301-0 612-24-8
2-Nitrobenzonitril $C_7H_4N_2O_2$

210-302-6 612-25-9
2-Nitrobenzylalkohol $C_7H_7NO_3$

210-303-1 612-28-2
N-Methyl-2-nitroanilin $C_7H_8N_2O_2$

210-304-7 612-34-0
2-[(2-Aminobenzoyl)amino]benzoesäure $C_{14}H_{12}N_2O_3$

210-305-2 612-35-1
o-Benzylbenzoesäure $C_{14}H_{12}O_2$

210-306-8 612-36-2
2-Nitro-*N*-(4-nitrophenyl)anilin $C_{12}H_9N_3O_4$

210-307-3 612-37-3
7,9-Dihydro-7-methyl-1*H*-purin-2,6,8(3*H*)-trion $C_6H_6N_4O_3$

210-308-9 612-40-8
2-(2-Carboxyvinyl)benzoesäure $C_{10}H_8O_4$

210-309-4 612-41-9
o-Nitrozimtsäure $C_9H_7NO_4$

210-311-5 612-42-0
N-(Carboxymethyl)anthranilsäure $C_9H_9NO_4$

210-312-0 612-45-3
4'-Methyl-2'-nitroacetanilid $C_9H_{10}N_2O_3$

210-313-6 612-52-2
2-Naphthylammoniumchlorid $C_{10}H_9N.ClH$

210-314-1 612-57-7
6-Chlorchinolin C_9H_6ClN

210-315-7 612-58-8
3-Methylchinolin $C_{10}H_9N$

210-316-2 612-60-2
7-Methylchinolin $C_{10}H_9N$

210-317-8 612-62-4
2-Chlorchinolin C_9H_6ClN

210-318-3 612-71-5
1,3,5-Triphenylbenzol $C_{24}H_{18}$

210-319-9 612-75-9
3,3'-Dimethylbiphenyl $C_{14}H_{14}$

210-320-4 612-78-2
2,2'-Binaphthalin $C_{20}H_{14}$

210-322-5 612-82-8
4,4'-Bi-*o*-toluidindihydrochlorid $C_{14}H_{16}N_2.2ClH$

210-323-0 612-83-9
3,3'-Dichlorbenzidindihydrochlorid $C_{12}H_{10}Cl_2N_2.2ClH$

210-324-6 612-94-2
2-Phenylnaphthalin $C_{16}H_{12}$

210-325-1 612-95-3
6-Phenylchinolin $C_{15}H_{11}N$

210-326-7 612-96-4
2-Phenylchinolin $C_{15}H_{11}N$

210-327-2 613-03-6
Benzol-1,2,4-triyltriacetat $C_{12}H_{12}O_6$

210-328-8 613-06-9
2,3-Dimethylanthracen $C_{16}H_{14}$

210-329-3 613-12-7
2-Methylanthracen $C_{15}H_{12}$

210-330-9 613-13-8
2-Anthrylamin $C_{14}H_{11}N$

210-331-4 613-15-0
2-Methylacridin $C_{14}H_{11}N$

210-333-5 613-26-3
2,6-Dimethylanthracen $C_{16}H_{14}$

210-334-0 613-28-5
p-(Dipropylamino)benzaldehyd $C_{13}H_{19}NO$

210-335-6 613-29-6
N,N-Dibutylanilin $C_{14}H_{23}N$

210-336-1 613-31-0
9,10-Dihydroanthracen $C_{14}H_{12}$

210-337-7 613-33-2
4,4'-Dimethylbiphenyl $C_{14}H_{14}$

210-338-2 613-35-4
N,N'-[1,1'-Biphenyl]-4,4'-diylbisacetamid $C_{16}H_{16}N_2O_2$

210-339-8 613-37-6
4-Methoxy-1,1'-biphenyl $C_{13}H_{12}O$

210-340-3 613-39-8
1,4-Diphenylpiperazin $C_{16}H_{18}N_2$

210-341-9 613-42-3
4-(Phenylmethyl)-1,1'-biphenyl $C_{19}H_{16}$

210-342-4 613-45-6
2,4-Dimethoxybenzaldehyd $C_9H_{10}O_3$

210-344-5 613-46-7
2-Naphthonitril $C_{11}H_7N$

210-345-0 613-48-9
N,N-Diethyl-*p*-toluidin $C_{11}H_{17}N$

210-346-6 613-50-3
6-Nitrochinolin $C_9H_6N_2O_2$

210-347-1 613-53-6
2-(α,α,α-Tribrommethyl)chinolin $C_{10}H_6Br_3N$

210-348-7 613-54-7
Brommethyl-2-naphthylketon $C_{12}H_9BrO$

210-349-2 613-59-4
2-Ethoxybenzaldehyd $C_9H_{10}O_2$

210-350-8 613-70-7
2-Methoxyphenylacetat $C_9H_{10}O_3$

210-351-3 613-73-0
o-Phenylendiacetonitril $C_{10}H_8N_2$

210-352-9 613-75-2
Furfurylidendi(acetat) $C_9H_{10}O_5$

210-353-4 613-76-3
Naphthalin-2,7-diamin $C_{10}H_{10}N_2$

210-355-5 613-78-5
2-Naphthylsalicylat $C_{17}H_{12}O_3$

210-356-0 613-80-9
Di-2-naphthylether $C_{20}H_{14}O$

210-357-6 613-84-3
5-Methylsalicylaldehyd $C_8H_8O_2$

210-358-1 613-89-8
2-Amino-1-phenylethan-1-on C_8H_9NO

210-359-7 613-90-1
Benzoylcyanid C_8H_5NO

210-360-2 613-91-2
Acetophenonoxim C_8H_9NO

210-361-8 613-92-3
Benzamidoxim $C_7H_8N_2O$

210-362-3 613-93-4
N-Methylbenzamid C_8H_9NO

210-363-9 613-94-5
Benzohydrazid $C_7H_8N_2O$

210-364-4 613-97-8
N-Ethyl-N-methylanilin $C_9H_{13}N$

210-366-5 614-00-6
N-Methyl-N-nitrosoanilin $C_7H_8N_2O$

210-367-0 614-03-9
(*S*)-3-Hydroxy-α-[(methylamino)methyl]benzylalkohol $C_9H_{13}NO_2$

210-368-6 614-14-2
1-Phenylbutan-1-ol $C_{10}H_{14}O$

210-369-1 614-16-4
Benzoylacetonitril C_9H_7NO

210-370-7 614-18-6
Ethylnicotinat $C_8H_9NO_2$

210-371-2 614-19-7
ß-Phenyl-ß-alanin $C_9H_{11}NO_2$

210-372-8 614-22-2
Benzoylharnstoff $C_8H_8N_2O_2$

210-373-3 614-27-7
Methyl-3-oxo-3-phenylpropionat $C_{10}H_{10}O_3$

210-374-9 614-29-9
1,2-Diphenylethanol $C_{14}H_{14}O$

210-375-4 614-30-2
N-Benzyl-N-methylanilin $C_{14}H_{15}N$

210-377-5 614-31-3
N-Benzyl-N-phenylhydrazin $C_{13}H_{14}N_2$

210-378-0 614-32-4
m-Tolylbenzoat $C_{14}H_{12}O_2$

210-379-6 614-33-5
Glycerintribenzoat $C_{24}H_{20}O_6$

210-380-1 614-34-6
p-Tolylbenzoat $C_{14}H_{12}O_2$

210-381-7 614-39-1
Procainamidhydrochlorid $C_{13}H_{21}N_3O.ClH$

210-382-2 614-45-9
tert-Butylperbenzoat $C_{11}H_{14}O_3$

210-383-8 614-47-1
(*E*)-Chalkon $C_{15}H_{12}O$

210-384-3 614-48-2
3-Nitrochalkon $C_{15}H_{11}NO_3$

210-385-9 614-57-3
5-Phenylpenta-2,4-dienophenon $C_{17}H_{14}O$

210-386-4 614-60-8
trans-2-Hydroxyzimtsäure $C_9H_8O_3$

210-388-5 614-61-9
(2-Chlorphenoxy)essigsäure $C_8H_7ClO_3$

210-389-0 614-68-6
o-Tolylisocyanat C_8H_7NO

210-390-6 614-69-7
o-Tolylisothiocyanat C_8H_7NS

210-391-1 614-70-0
o-(Ethylamino)phenol $C_8H_{11}NO$

210-392-7 614-72-2
1-Chlor-2-ethoxybenzol C_8H_9ClO

210-393-2 614-75-5
o-Hydroxyphenylessigsäure $C_8H_8O_3$

210-394-8 614-77-7
o-Tolylharnstoff $C_8H_{10}N_2O$

210-395-3 614-78-8
o-Tolylthioharnstoff $C_8H_{10}N_2S$

210-396-9 614-80-2
2'-Hydroxyacetanilid $C_8H_9NO_2$

210-397-4 614-82-4
2,4-Dihydroxyphenylessigsäure $C_8H_8O_4$

210-399-5 614-87-9
Dibrompropamidinisetionat $C_{17}H_{18}Br_2N_4O_2.2C_2H_6O_4S$

210-400-9 614-96-0
5-Methylindol C_9H_9N

210-401-4 614-97-1
5-Methylbenzimidazol $C_8H_8N_2$

210-403-5 614-98-2
Ethyl-3-furoat $C_7H_8O_3$

210-404-0 614-99-3
Ethyl-2-furoat $C_7H_8O_3$

210-405-6 615-01-0
4-Nitroso-*m*-kresol $C_7H_7NO_2$

210-406-1 615-05-4
4-Methoxy-*m*-phenylendiamin $C_7H_{10}N_2O$

210-407-7 615-10-1
Propyl-2-furoat $C_8H_{10}O_3$

210-408-2 615-11-2
Furfuryl-2-furoat $C_{10}H_8O_4$

210-409-8 615-12-3
3-Methylbutyl-2-furoat $C_{10}H_{14}O_3$

210-410-3 615-13-4
Indan-2-on C_9H_8O

210-411-9 615-15-6
2-Methylbenzimidazol $C_8H_8N_2$

210-412-4 615-16-7
2-Hydroxybenzimidazol $C_7H_6N_2O$

210-414-5 615-18-9
2-Chlorbenzoxazol C_7H_4ClNO

210-415-0 615-20-3
2-Chlorbenzothiazol C_7H_4ClNS

210-416-6 615-21-4
Benzothiazol-2-ylhydrazin $C_7H_7N_3S$

210-417-1 615-22-5
2-(Methylthio)benzothiazol $C_8H_7NS_2$

210-418-7 615-28-1
o-Phenylendiamindihydrochlorid $C_6H_8N_2.2ClH$

210-419-2 615-29-2
4-Methylhexan-3-ol $C_7H_{16}O$

210-420-8 615-35-0
N,N'-Dimethyloxamid $C_4H_8N_2O_2$

210-421-3 615-36-1
2-Bromanilin C_6H_6BrN

210-422-9 615-37-2
2-Iodtoluol C_7H_7I

210-423-4 615-41-8
1-Chlor-2-iodbenzol C_6H_4ClI

210-425-5 615-42-9
1,2-Diiodbenzol $C_6H_4I_2$

210-426-0 615-43-0
2-Iodanilin C_6H_6IN

210-427-6 615-46-3
2-Chlorbenzol-1,4-diammoniumdichlorid $C_6H_7ClN_2.2ClH$

210-428-1 615-47-4
Benzol-1,2,4-triyltriamindihydrochlorid $C_6H_9N_3.2ClH$

210-429-7 615-48-5
2-Mercapto-5-chloraniliniumchlorid $C_6H_6ClNS.ClH$

210-430-2 615-49-6
2,4-Xylidiniumacetat $C_8H_{11}N.C_2H_4O_2$

210-431-8 615-50-9
2-Methyl-*p*-phenylendiaminhemisulfat $C_7H_{10}N_2.H_2O_4S$

210-432-3 615-53-2
Ethylmethylnitrosocarbamat $C_4H_8N_2O_3$

210-433-9 615-54-3
1,2,4-Tribrombenzol $C_6H_3Br_3$

210-434-4 615-57-6
2,4-Dibromanilin $C_6H_5Br_2N$

210-436-5 615-58-7
2,4-Dibromphenol $C_6H_4Br_2O$

210-437-0 615-59-8
2,5-Dibromtoluol $C_7H_6Br_2$

210-438-6 615-60-1
4-Chlor-*o*-xylol C_8H_9Cl

210-439-1 615-62-3
3-Chlor-*p*-kresol C_7H_7ClO

210-440-7 615-65-6
2-Chlor-*p*-toluidin C_7H_8ClN

210-441-2 615-66-7
2-Chlor-*p*-phenylendiamin $C_6H_7ClN_2$

210-442-8 615-67-8
Chlorhydrochinon $C_6H_5ClO_2$

210-443-3 615-71-4
Benzol-1,2,4-triyltriamin $C_6H_9N_3$

210-444-9 615-74-7
6-Chlor-*m*-kresol C_7H_7ClO

210-445-4 615-76-9
3-Mercapto-6-methyl-1,2,4-triazin-5(2*H*)-on $C_4H_5N_3OS$

210-447-5 615-79-2
Ethyl-2,4-dioxovalerat $C_7H_{10}O_4$

210-448-0 615-81-6
Diisopropyloxalat $C_8H_{14}O_4$

210-449-6 615-82-7
N-DL-Leucylglycin $C_8H_{16}N_2O_3$

210-450-1 615-83-8
Ethyl-2-bromvalerat $C_7H_{13}BrO_2$

210-451-7 615-84-9
N,N'-Diethyloxamid $C_6H_{12}N_2O_2$

210-452-2 615-90-7
2,5-Dimethylhydrochinon $C_8H_{10}O_2$

210-453-8 615-93-0
2,5-Dichlor-*p*-benzochinon $C_6H_2Cl_2O_2$

210-454-3 615-94-1
2,5-Dihydroxy-*p*-benzochinon $C_6H_4O_4$

210-455-9 615-96-3
Ethyl-2-bromhexanoat $C_8H_{15}BrO_2$

210-456-4 615-98-5
Dipropyloxalat $C_8H_{14}O_4$

210-458-5 615-99-6
Diallyloxalat $C_8H_{10}O_4$

210-459-0 616-02-4
Citraconsäureanhydrid $C_5H_4O_3$

210-460-6 616-04-6
1-Methyldiazolidin-2,4-dion $C_4H_6N_2O_2$

210-461-1 616-05-7
2-Bromhexansäure $C_6H_{11}BrO_2$

210-462-7 616-06-8
DL-Norleucin $C_6H_{13}NO_2$

210-463-2 616-07-9
DL-Ornithin $C_5H_{12}N_2O_2$

210-464-8 616-09-1
Propyllactat $C_6H_{12}O_3$

210-465-3 616-12-6
(*E*)-3-Methylpent-2-en C_6H_{12}

210-466-9 616-13-7
1-Chlor-2-methylbutan $C_5H_{11}Cl$

210-467-4 616-20-6
3-Chlorpentan $C_5H_{11}Cl$

210-469-5 616-21-7
1,2-Dichlorbutan $C_4H_8Cl_2$

210-470-0 616-23-9
2,3-Dichlorpropan-1-ol $C_3H_6Cl_2O$

210-471-6 616-24-0
1-Ethylpropylamin $C_5H_{13}N$

210-472-1 616-25-1
Pent-1-en-3-ol $C_5H_{10}O$

210-473-7 616-27-3
1-Chlorbutan-2-on C_4H_7ClO

210-474-2 616-29-5
1,3-Diaminopropan-2-ol $C_3H_{10}N_2O$

210-475-8 616-30-8
3-Aminopropan-1,2-diol $C_3H_9NO_2$

210-476-3 616-31-9
Pentan-3-thiol $C_5H_{12}S$

210-477-9 616-34-2
Methylglycinat $C_3H_7NO_2$

210-478-4 616-38-6
Dimethylcarbonat $C_3H_6O_3$

210-480-5 616-39-7
Diethylmethylamin $C_5H_{13}N$

210-481-0 616-42-2
Dimethylsulfit $C_2H_6O_3S$

210-482-6 616-44-4
3-Methylthiophen C_5H_6S

210-483-1 616-45-5
2-Pyrrolidon C_4H_7NO

210-484-7 616-47-7
1-Methylimidazol $C_4H_6N_2$

210-485-2 616-55-7
4,6-Di-tert-butyl-o-kresol $C_{15}H_{24}O$

210-486-8 616-59-1
2-Hydroxy-5-nitrobenzolsulfonsäure $C_6H_5NO_6S$

210-487-3 616-68-2
Trimecain $C_{15}H_{24}N_2O$

210-488-9 616-72-8
4,6-Dinitro-*m*-xylol $C_8H_8N_2O_4$

210-489-4 616-74-0
4,6-Dinitroresorcin $C_6H_4N_2O_6$

210-491-5 616-75-1
Benzylmalonsäure $C_{10}H_{10}O_4$

210-492-0 616-76-2
5-Formylsalicylsaeure $C_8H_6O_4$

210-493-6 616-79-5
5-Nitroanthranilsäure $C_7H_6N_2O_4$

210-494-1 616-82-0
4-Hydroxy-3-nitrobenzoesäure $C_7H_5NO_5$

210-495-7 616-84-2
4-Amino-3-nitrobenzolsulfonsäure $C_6H_6N_2O_5S$

210-496-2 616-85-3
4-Hydroxy-3-nitrobenzolsulfonsäure $C_6H_5NO_6S$

210-497-8 616-86-4
2-Nitro-*p*-phenetidin $C_8H_{10}N_2O_3$

210-498-3 616-91-1
Acetylcystein $C_5H_9NO_3S$

210-499-9 616-99-9
Di-*o*-tolylquecksilber $C_{14}H_{14}Hg$

210-500-2 617-01-6
o-Tolylsalicylat $C_{14}H_{12}O_3$

210-501-8 617-02-7
o-Tolylbenzoat $C_{14}H_{12}O_2$

210-502-3 617-04-9
Methyl-*α*-D-mannopyranosid $C_7H_{14}O_6$

210-503-9 617-05-0
Ethylvanillat $C_{10}H_{12}O_4$

210-504-4 617-09-4
Di-*o*-tolylcarbonat $C_{15}H_{14}O_3$

210-506-5 617-19-6
6'-Butoxy-3,3'-azopyridin-2,6-diyldiamin $C_{14}H_{18}N_6O$

210-507-0 617-27-6
Ethyl-*β*-alaninathydrochlorid $C_5H_{11}NO_2.ClH$

210-508-6 617-29-8
2-Methylhexan-3-ol $C_7H_{16}O$

210-509-1 617-31-2
2-Hydroxyvaleriansäure $C_5H_{10}O_3$

210-510-7 617-33-4
Ethyldibromacetat $C_4H_6Br_2O_2$

210-511-2 617-35-6
Ethylpyruvat $C_5H_8O_3$

210-512-8 617-36-7
Ethyloxamat $C_4H_7NO_3$

210-513-3 617-45-8
D,L-Aspartsäure $C_4H_7NO_4$

210-514-9 617-48-1
DL-Apfelsäure $C_4H_6O_5$

210-515-4 617-49-2
Aminocarbonyloxamid $C_3H_5N_3O_3$

210-517-5 617-50-5
Isopropylisobutyrat $C_7H_{14}O_2$

210-518-0 617-51-6
Isopropyllactat $C_6H_{12}O_3$

210-519-6 617-52-7
Dimethylitaconat $C_7H_{10}O_4$

210-520-1 617-57-2
2-(2-Hydroxy-1-oxopropoxy)propionsäure $C_6H_{10}O_5$

210-521-7 617-62-9
2-Methylglutarsäure $C_6H_{10}O_4$

210-522-2 617-65-2
DL-Glutaminsäuremonohydrat $C_5H_9NO_4$

210-523-8 617-68-5
DL-Lysindihydrochlorid $C_6H_{14}N_2O_2.2ClH$

210-524-3 617-73-2
2-Hydroxyoctansäure $C_8H_{16}O_3$

210-525-9 617-74-3
2-Ethoxyethyllactat $C_7H_{14}O_4$

210-526-4 617-75-4
Triethylarsin $C_6H_{15}As$

210-528-5 617-77-6
Triethylbismutin $C_6H_{15}Bi$

210-529-0 617-78-7
3-Ethylpentan C_7H_{16}

210-530-6 617-79-8
2-Ethylbutylamin $C_6H_{15}N$

210-531-1 617-80-1
2-Ethylbutyronitril $C_6H_{11}N$

210-532-7 617-83-4
Diethylcyanamid $C_5H_{10}N_2$

210-533-2 617-84-5
N,N-Diethylformamid $C_5H_{11}NO$

210-534-8 617-85-6
Triethylstibin $C_6H_{15}Sb$

210-535-3 617-86-7
Triethylsilan $C_6H_{16}Si$

210-536-9 617-89-0
Furfurylamin C_5H_7NO

210-537-4 617-90-3
2-Furonitril C_5H_3NO

210-539-5 617-94-7
2-Phenylpropan-2-ol $C_9H_{12}O$

210-540-0 618-03-1
2-Aminotoluol-4-sulfonsäure $C_7H_9NO_3S$

210-541-6 618-22-4
4-Acetamidophenylarsonsäure $C_8H_{10}AsNO_4$

210-542-1 618-27-9
cis-4-Hydroxy-L-prolin $C_5H_9NO_3$

210-543-7 618-31-5
α,α-Dibromtoluol $C_7H_6Br_2$

210-544-2 618-32-6
Benzoylbromid C_7H_5BrO

210-545-8 618-36-0
DL-α-Methylbenzylamin $C_8H_{11}N$

210-546-3 618-39-3
Phenylamidin $C_7H_8N_2$

210-547-9 618-40-6
1-Methyl-1-phenylhydrazin $C_7H_{10}N_2$

210-548-4 618-41-7
Benzolsulfinsäure $C_6H_6O_2S$

210-550-5 618-42-8
Methyl-1-piperidylketon $C_7H_{13}NO$

210-551-0 618-45-1
3-Isopropylhydroxybenzol $C_9H_{12}O$

210-552-6 618-46-2
3-Chlorbenzoylchlorid $C_7H_4Cl_2O$

210-553-1 618-47-3
m-Toluamid C_8H_9NO

210-554-7 618-48-4
m-Chlorbenzamid C_7H_6ClNO

210-555-2 618-51-9
3-Iodbenzoesäure $C_7H_5IO_2$

210-556-8 618-56-4
3,5-Diaminobenzoesaeuredihydrochlorid $C_7H_8N_2O_2.2ClH$

210-557-3 618-62-2
3,5-Dichlornitrobenzol $C_6H_3Cl_2NO_2$

210-558-9 618-65-5
2-(β-D-Glucopyranosyloxy)benzaldehyd $C_{13}H_{16}O_7$

210-559-4 618-71-3
Ethyl-3,5-dinitrobenzoat $C_9H_8N_2O_6$

210-561-5 618-73-5
3,4,5-Trihydroxybenzamid $C_7H_7NO_4$

210-562-0 618-76-8
4-Hydroxy-3,5-diiodbenzoesäure $C_7H_4I_2O_3$

210-563-6 618-80-4
2,6-Dichlor-4-nitrophenol $C_6H_3Cl_2NO_3$

210-564-1 618-82-6
Sulfarsphenamin $C_{14}H_{16}As_2N_2O_8S_2.2Na$

210-565-7 618-83-7
5-Hydroxyisophthalsäure $C_8H_6O_5$

210-566-2 618-85-9
3,5-Dinitrotoluol $C_7H_6N_2O_4$

210-567-8 618-87-1
3,5-Dinitroanilin $C_6H_5N_3O_4$

210-568-3 618-88-2
5-Nitroisophthalsäure $C_8H_5NO_6$

210-569-9 618-89-3
Methyl-3-brombenzoat $C_8H_7BrO_2$

210-570-4 618-91-7
Methyl-3-iodbenzoat $C_8H_7IO_2$

210-572-5 618-94-0
3-Nitrobenzohydrazid $C_7H_7N_3O_3$

210-573-0 618-95-1
Methyl-3-nitrobenzoat $C_8H_7NO_4$

210-574-6 618-98-4
Ethyl-3-nitrobenzoat $C_9H_9NO_4$

210-575-1 619-01-2
p-Menth-8-en-2-ol $C_{10}H_{18}O$

210-576-7 619-04-5
3,4-Dimethylbenzoesäure $C_9H_{10}O_2$

210-577-2 619-05-6
3,4-Diaminobenzoesaeure $C_7H_8N_2O_2$

210-578-8 619-08-9
2-Chlor-4-nitrophenol $C_6H_4ClNO_3$

210-579-3 619-10-3
2-Chlor-5-nitrophenol $C_6H_4ClNO_3$

210-580-9 619-14-7
3-Hydroxy-4-nitrobenzoesäure $C_7H_5NO_5$

210-581-4 619-15-8
2,5-Dinitrotoluol $C_7H_6N_2O_4$

210-583-5 619-17-0
4-Nitroanthranilsaeure $C_7H_6N_2O_4$

210-584-0 619-19-2
4-Nitrosalicylsäure $C_7H_5NO_5$

210-585-6 619-21-6
3-Formylbenzoesäure $C_8H_6O_3$

210-586-1 619-23-8
α-Chlor-3-nitrotoluol $C_7H_6ClNO_2$

210-587-7 619-24-9
3-Nitrobenzonitril $C_7H_4N_2O_2$

210-588-2 619-25-0
3-Nitrobenzylalkohol $C_7H_7NO_3$

210-589-8 619-27-2
3-Nitrophenylhydrazin $C_6H_7N_3O_2$

210-590-3 619-31-8
N,N-Dimethyl-3-nitroanilin $C_8H_{10}N_2O_2$

210-591-9 619-33-0
1,1-Dichlor-2,2-diethoxyethan $C_6H_{12}Cl_2O_2$

210-592-4 619-35-2
1,1-Dipropylharnstoff $C_7H_{16}N_2O$

210-594-5 619-39-6
2-Octyldecansäure $C_{18}H_{36}O_2$

210-595-0 619-41-0
2-Brom-4'-methylacetophenon C_9H_9BrO

210-596-6 619-42-1
Methyl-4-brombenzoat $C_8H_7BrO_2$

210-597-1 619-44-3
Methyl-4-iodbenzoat $C_8H_7IO_2$

210-598-7 619-45-4
Methyl-4-aminobenzoat $C_8H_9NO_2$

210-599-2 619-50-1
Methyl-4-nitrobenzoat $C_8H_7NO_4$

210-600-6 619-55-6
p-Toluamid C_8H_9NO

210-601-1 619-56-7
4-Chlorbenzamid C_7H_6ClNO

210-602-7 619-57-8
p-Hydroxybenzamid $C_7H_7NO_2$

210-603-2 619-58-9
4-Iodbenzoesäure $C_7H_5IO_2$

210-604-8 619-60-3
4-(Dimethylamino)phenol $C_8H_{11}NO$

210-605-3 619-64-7
4-Ethylbenzoesaeure $C_9H_{10}O_2$

210-606-9 619-65-8
4-Cyanbenzoesäure $C_8H_5NO_2$

210-607-4 619-66-9
4-Formylbenzoesäure $C_8H_6O_3$

210-609-5 619-67-0
4-Hydrazinobenzoesäure $C_7H_8N_2O_2$

210-610-0 619-72-7
4-Nitrobenzonitril $C_7H_4N_2O_2$

210-611-6 619-73-8
4-Nitrobenzylalkohol $C_7H_7NO_3$

210-612-1 619-75-0
α,α-Dibrom-4-nitrotoluol $C_7H_5Br_2NO_2$

210-613-7 619-80-7
4-Nitrobenzamid $C_7H_6N_2O_3$

210-614-2 619-82-9
trans-Hexahydroterephthalsäure $C_8H_{12}O_4$

210-615-8 619-84-1
4-Dimethylaminobenzoesäure $C_9H_{11}NO_2$

210-616-3 619-86-3
4-Ethoxybenzoesäure $C_9H_{10}O_3$

210-617-9 619-89-6
p-Nitrozimtsäure $C_9H_7NO_4$

210-618-4 619-90-9
p-Nitrobenzylacetat $C_9H_9NO_4$

210-620-5 619-93-2
cis-4,4'-Dinitrostilben $C_{14}H_{10}N_2O_4$

210-621-0 619-99-8
3-Ethylhexan C_8H_{18}

210-622-6 620-02-0
5-Methylfurfural $C_6H_6O_2$

210-623-1 620-05-3
α-Iodtoluol C_7H_7I

210-624-7 620-08-6
4-Methoxypyridin C_6H_7NO

210-625-2 620-13-3
α-Brom-*m*-xylol C_8H_9Br

210-626-8 620-14-4
3-Ethyltoluol C_9H_{12}

210-627-3 620-17-7
3-Ethylphenol $C_8H_{10}O$

210-628-9 620-19-9
α-Chlor-*m*-xylol C_8H_9Cl

210-629-4 620-20-2
α,3-Dichlortoluol $C_7H_6Cl_2$

210-631-5 620-22-4
m-Toluonitril C_8H_7N

210-632-0 620-23-5
m-Tolualdehyd C_8H_8O

210-633-6 620-24-6
3-Hydroxybenzylalkohol $C_7H_8O_2$

210-634-1 620-26-8
m-Nitrosotoluol C_7H_7NO

210-635-7 620-30-4
Racemetirosin $C_{10}H_{13}NO_3$

210-636-2 620-32-6
Dibenzylsulfon $C_{14}H_{14}O_2S$

210-637-8 620-34-8
Methenaminsalicylat $C_7H_6O_3.C_6H_{12}N_4$

210-638-3 620-40-6
Tribenzylamin $C_{21}H_{21}N$

210-639-9 620-42-8
Tri-*p*-tolylphosphit $C_{21}H_{21}O_3P$

210-640-4 620-45-1
Natrium-4-(3,5-dichlor-4-oxocyclohexa-2,5-dienylidenamino)-phenoxid $C_{12}H_7Cl_2NO_2.Na$

210-642-5 620-55-3
1-Nitro-3-phenoxybenzol $C_{12}H_9NO_3$

210-643-0 620-59-7
3,5-Diiod-DL-tyrosin $C_9H_9I_2NO_3$

210-644-6 620-61-1
Hyoscyaminsulfat $C_{17}H_{23}NO_3.^1/_2H_2O_4S$

210-645-1 620-63-3
Glycerintriisovalerat $C_{18}H_{32}O_6$

210-646-7 620-64-4
Propan-1,2,3-triyltriicosanoat $C_{63}H_{122}O_6$

210-647-2 620-67-7
Propan-1,2,3-triyltrisheptanoat $C_{24}H_{44}O_6$

210-648-8 620-68-8
Propan-1,2,3-triyltrivalerat $C_{18}H_{32}O_6$

210-649-3 620-71-3
Propionanilid $C_9H_{11}NO$

210-650-9 620-73-5
Phenylchloracetat $C_8H_7ClO_2$

210-651-4 620-79-1
Ethyl-2-benzylacetoacetat $C_{13}H_{16}O_3$

210-653-5 620-81-5
N,N'-Diphenyloxamid $C_{14}H_{12}N_2O_2$

210-654-0 620-82-6
Dicyclohexyloxalat $C_{14}H_{22}O_4$

210-655-6 620-84-8
N-Phenyl-*p*-toluidin $C_{13}H_{13}N$

210-656-1 620-88-2
4-Nitrophenylphenylether $C_{12}H_9NO_3$

210-657-7 620-90-6
4,4'-Oxydibenzamidinbis(2-hydroxyethansulfonat) $C_{14}H_{14}N_4O.2C_2H_6O_4S$

210-658-2 620-92-8
4,4'-Methylendiphenol $C_{13}H_{12}O_2$

210-659-8 620-93-9
Di-*p*-tolylamin $C_{14}H_{15}N$

210-660-3 620-94-0
Di-*p*-tolylsulfid $C_{14}H_{14}S$

210-661-9 620-95-1
3-Benzylpyridin $C_{12}H_{11}N$

210-662-4 620-99-5
Phenacainhydrochlorid $C_{18}H_{22}N_2O_2.ClH$

210-664-5 621-00-1
1,3-Di-*p*-tolylharnstoff $C_{15}H_{16}N_2O$

210-665-0 621-01-2
1,3-(di-*p*-tolyl)thioharnstoff $C_{15}H_{16}N_2S$

210-666-6 621-03-4
2-Cyanacetanilid $C_9H_8N_2O$

210-667-1 621-07-8
N,N-Dibenzylhydroxylamin $C_{14}H_{15}NO$

210-668-7 621-08-9
Dibenzylsulfoxid $C_{14}H_{14}OS$

210-669-2 621-09-0
N,N'-Diphenylacetamidin $C_{14}H_{14}N_2$

210-670-8 621-10-3
N,N'-Diphenylmalonamid $C_{15}H_{14}N_2O_2$

210-671-3 621-13-6
Dicyclohexylmaleat $C_{16}H_{24}O_4$

210-672-9 621-21-6
1,5-Bis(3-nitrophenyl)penta-1,4-dien-3-on $C_{17}H_{12}N_2O_5$

210-673-4 621-23-8
O,O,O-1,3,5-Trimethylresorcin $C_9H_{12}O_3$

210-675-5 621-27-2
m-Propylphenol $C_9H_{12}O$

210-676-0 621-29-4
m-Tolylisocyanat C_8H_7NO

210-677-6 621-30-7
m-Tolylisothiocyanat C_8H_7NS

210-678-1 621-31-8
3-Ethylaminophenol $C_8H_{11}NO$

210-679-7 621-32-9
m-Methylphenetol $C_9H_{12}O$

210-680-2 621-33-0
m-Phenetidin $C_8H_{11}NO$

210-681-8 621-34-1
3-Ethoxyphenol $C_8H_{10}O_2$

210-682-3 621-35-2
3-Acetamidoaniliniumchlorid $C_8H_{10}N_2O.ClH$

210-683-9 621-36-3
m-Tolylessigsäure $C_9H_{10}O_2$

210-684-4 621-37-4
m-Hydroxyphenylessigsäure $C_8H_8O_3$

210-686-5 621-40-9
m-Tolyl-2-thioharnstoff $C_8H_{10}N_2S$

210-687-0 621-42-1
Metacetamol $C_8H_9NO_2$

210-688-6 621-44-3
3-Nitro-L-tyrosin $C_9H_{10}N_2O_5$

210-689-1 621-50-1
3-Nitrophenylacetonitril $C_8H_6N_2O_2$

210-690-7 621-51-2
3-Ethoxybenzoesäure $C_9H_{10}O_3$

210-691-2 621-52-3
3-Nitrophenetol $C_8H_9NO_3$

210-692-8 621-54-5
3-(*m*-Hydroxyphenyl)propionsäure $C_9H_{10}O_3$

210-693-3 621-56-7
3-(Diethylamino)propan-1,2-diol $C_7H_{17}NO_2$

210-694-9 621-59-0
3-Hydroxy-*p*-anisaldehyd $C_8H_8O_3$

210-695-4 621-62-5
2-Chlor-1,1-diethoxyethan $C_6H_{13}ClO_2$

210-697-5 621-63-6
2,2-Diethoxyethanol $C_6H_{14}O_3$

210-698-0 621-64-7
Nitrosodipropylamin $C_6H_{14}N_2O$

210-699-6 621-66-9
4-(Phenylazo)-*o*-kresol $C_{13}H_{12}N_2O$

210-701-5 621-70-5
Glycerintrihexanoat $C_{21}H_{38}O_6$

210-702-0 621-71-6
Glycerintridecanoat $C_{33}H_{62}O_6$

210-703-6 621-72-7
Bendazol $C_{14}H_{12}N_2$

210-704-1 621-76-1
1,1',1''-[Methylidyntris(oxy)]trispropan $C_{10}H_{22}O_3$

210-705-7 621-77-2
Tripentylamin $C_{15}H_{33}N$

210-706-2 621-78-3
Tripentylborat $C_{15}H_{33}BO_3$

210-707-8 621-79-4
Cinnamamid C_9H_9NO

210-708-3 621-82-9
Zimtsäure $C_9H_8O_2$

210-709-9 621-83-0
Benzylthioharnstoff $C_8H_{10}N_2S$

210-710-4 621-84-1
Benzylcarbamat $C_8H_9NO_2$

210-712-5 621-87-4
Phenoxyaceton $C_9H_{10}O_2$

210-713-0 621-88-5
2-Phenoxyacetamid $C_8H_9NO_2$

210-714-6 621-91-0
1,4-Dibenzyloxybenzol $C_{20}H_{18}O_2$

210-715-1 621-92-1
N-Benzyl-4-hydroxyaniliniumchlorid $C_{13}H_{13}NO.ClH$

210-716-7 621-95-4
4,4'-Ethylendianilin $C_{14}H_{16}N_2$

210-717-2 622-03-7
1,5-Diphenyl-3-thiocarbonohydrazid $C_{13}H_{14}N_4S$

210-718-8 622-04-8
1,3-Diphenoxypropan-2-ol $C_{15}H_{16}O_3$

210-719-3 622-08-2
2-Benzyloxyethanol $C_9H_{12}O_2$

210-720-9 622-15-1
N,N'-Diphenylformamidin $C_{13}H_{12}N_2$

210-721-4 622-16-2
Diphenylcarbodiimid $C_{13}H_{10}N_2$

210-723-5 622-20-8
1,1'-[Ethan-1,2-diylbis(thio)]bisbenzol $C_{14}H_{14}S_2$

210-724-0 622-21-9
1,9-Diphenylnona-1,3,6,8-tetraen-5-on $C_{21}H_{18}O$

210-725-6 622-24-2
1-Chlor-2-phenylethan C_8H_9Cl

210-726-1 622-25-3
(2-Chlorvinyl)benzol C_8H_7Cl

210-727-7 622-26-4
Piperidin-4-ethanol $C_7H_{15}NO$

210-728-2 622-29-7
Benzyliden(methyl)amin C_8H_9N

210-729-8 622-34-4
Phenylcyanamid $C_7H_6N_2$

210-730-3 622-37-7
Azidobenzol $C_6H_5N_3$

210-731-9 622-38-8
(Ethylthio)benzol $C_8H_{10}S$

210-732-4 622-39-9
2-Propylpyridin $C_8H_{11}N$

210-734-5 622-40-2
2-Morpholinoethanol $C_6H_{13}NO_2$

210-735-0 622-44-6
N-(Dichlormethylen)anilin $C_7H_5Cl_2N$

210-736-6 622-45-7
Cyclohexylacetat $C_8H_{14}O_2$

210-737-1 622-46-8
Phenylcarbamat $C_7H_7NO_2$

210-738-7 622-47-9
p-Tolylessigsäure $C_9H_{10}O_2$

210-739-2 622-51-5
p-Tolylharnstoff $C_8H_{10}N_2O$

210-740-8 622-52-6
p-Tolylthioharnstoff $C_8H_{10}N_2S$

210-741-3 622-56-0
Myristanilid $C_{20}H_{33}NO$

210-742-9 622-57-1
N-Ethyl-*p*-toluidin $C_9H_{13}N$

210-743-4 622-58-2
p-Tolylisocyanat C_8H_7NO

210-745-5 622-59-3
p-Tolylisothiocyanat C_8H_7NS

210-746-0 622-60-6
4-Methylphenetol $C_9H_{12}O$

210-747-6 622-61-7
1-Chlor-4-ethoxybenzol C_8H_9ClO

210-748-1 622-62-8
4-Ethoxyphenol $C_8H_{10}O_2$

210-749-7 622-64-0
Bis(4-hydroxyphenethyldimethylammonium)sulfat $C_{10}H_{15}NO.^1/_2H_2O_4S$

210-750-2 622-68-4
4-(4-Dimethylaminophenylazo)phenylarsonsäure $C_{14}H_{16}AsN_3O_3$

210-751-8 622-75-3
p-Phenylendiacetonitril $C_{10}H_8N_2$

210-752-3 622-76-4
1-Butinylbenzol $C_{10}H_{10}$

210-753-9 622-78-6
Benzylisothiocyanat C_8H_7NS

210-754-4 622-80-0
N-Propylanilin $C_9H_{13}N$

210-756-5 622-85-5
Phenylpropylether $C_9H_{12}O$

210-757-0 622-86-6
ß-Chlorphenetol C_8H_9ClO

210-758-6 622-91-3
Hydrochinon--4-(Methylamino)phenol (1:2) $C_7H_9NO.^1/_2C_6H_6O_2$

210-759-1 622-93-5
3-Diethylaminopropan-1-ol $C_7H_{17}NO$

210-760-7 622-95-7
1-(Brommethyl)-4-chlorbenzol C_7H_6BrCl

210-761-2 622-96-8
4-Ethyltoluol C_9H_{12}

210-762-8 622-97-9
4-Methylstyrol C_9H_{10}

210-763-3 622-98-0
1-Chlor-4-ethylbenzol C_8H_9Cl

210-764-9 623-00-7
4-Brombenzonitril C_7H_4BrN

210-765-4 623-03-0
4-Chlorbenzonitril C_7H_4ClN

210-767-5 623-04-1
4-Aminobenzylalkohol C_7H_9NO

210-768-0 623-05-2
4-Hydroxybenzylalkohol $C_7H_8O_2$

210-769-6 623-08-5
N-Methyl-*p*-toluidin $C_8H_{11}N$

210-770-1 623-09-6
4-Amino-N-methylanilin $C_7H_{10}N_2$

210-771-7 623-11-0
p-Nitrosotoluol C_7H_7NO

210-772-2 623-12-1
4-Chloranisol C_7H_7ClO

210-773-8 623-13-2
Methyl-*p*-tolylsulfid $C_8H_{10}S$

210-774-3 623-15-4
4-(2-Furyl)but-3-en-2-on $C_8H_8O_2$

210-775-9 623-17-6
Furfurylacetat $C_7H_8O_3$

210-776-4 **623-19-8**
Furfurylpropionat $C_8H_{10}O_3$

210-778-5 **623-20-1**
Ethyl-3-(2-furyl)acrylat $C_9H_{10}O_3$

210-779-0 **623-21-2**
Furfurylbutyrat $C_9H_{12}O_3$

210-780-6 **623-22-3**
Propyl-3-(2-furyl)acrylat $C_{10}H_{12}O_3$

210-781-1 **623-24-5**
α,α'-Dibrom-*p*-xylol $C_8H_8Br_2$

210-782-7 **623-25-6**
α,α'-Dichlor-*p*-xylol $C_8H_8Cl_2$

210-783-2 **623-26-7**
Terephthalonitril $C_8H_4N_2$

210-784-8 **623-27-8**
Terephthalaldehyd $C_8H_6O_2$

210-785-3 **623-30-3**
3-(2-Furyl)acrylaldehyd $C_7H_6O_2$

210-786-9 **623-32-5**
Ethyl-13-(cyclopent-2-enyl)tridecanoat $C_{20}H_{36}O_2$

210-787-4 **623-33-6**
Ethylglycinathydrochlorid $C_4H_9NO_2.ClH$

210-789-5 **623-36-9**
2-Methylpent-2-enal $C_6H_{10}O$

210-790-0 **623-37-0**
Hexan-3-ol $C_6H_{14}O$

210-791-6 **623-39-2**
3-Methoxypropan-1,2-diol $C_4H_{10}O_3$

210-792-1 **623-42-7**
Methylbutyrat $C_5H_{10}O_2$

210-793-7 **623-43-8**
Methylcrotonat $C_5H_8O_2$

210-794-2 **623-46-1**
1,2-Dichlor-2-ethoxyethan $C_4H_8Cl_2O$

210-795-8 **623-47-2**
Ethylpropiolat $C_5H_6O_2$

210-796-3 **623-48-3**
Ethyliodoacetat $C_4H_7IO_2$

210-797-9 **623-49-4**
Ethylcyanformiat $C_4H_5NO_2$

210-798-4 **623-50-7**
Ethylglykolat $C_4H_8O_3$

210-800-3 **623-51-8**
Ethylmercaptoacetat $C_4H_8O_2S$

210-801-9 **623-56-3**
5-Methylhexan-3-on $C_7H_{14}O$

210-802-4 **623-57-4**
3-Dimethylaminopropan-1,2-diol $C_5H_{13}NO_2$

210-804-5 **623-61-0**
Isopropylhydroxyacetat $C_5H_{10}O_3$

210-805-0 **623-65-4**
Hexadecansäureanhydrid $C_{32}H_{62}O_3$

210-806-6 **623-66-5**
Octansäureanhydrid $C_{16}H_{30}O_3$

210-807-1 **623-68-7**
2-Butensäureanhydrid $C_8H_{10}O_3$

210-808-7 **623-70-1**
Ethylcrotonat $C_6H_{10}O_2$

210-809-2 **623-71-2**
Ethyl-3-chlorpropionat $C_5H_9ClO_2$

210-810-8 **623-73-4**
Ethyldiazoacetat $C_4H_6N_2O_2$

210-811-3 **623-76-7**
1,3-Diethylharnstoff $C_5H_{12}N_2O$

210-812-9 **623-78-9**
Ethylethylcarbamat $C_5H_{11}NO_2$

210-813-4 **623-79-0**
O,S-Diethyldithiocarbonat $C_5H_{10}OS_2$

210-815-5 **623-81-4**
Diethylsulfit $C_4H_{10}O_3S$

210-816-0 **623-82-5**
(+)-3-Methyladipinsaeure $C_7H_{12}O_4$

210-817-6 **623-84-7**
Propan-1,2-diyldiacetat $C_7H_{12}O_4$

210-818-1 **623-90-5**
Bis(2-ethoxyethyl)maleat $C_{12}H_{20}O_6$

210-819-7 **623-91-6**
Diethylfumarat $C_8H_{12}O_4$

210-820-2 **623-93-8**
Nonan-5-ol $C_9H_{20}O$

210-821-8 **623-95-0**
1,3-Dipropylharnstoff $C_7H_{16}N_2O$

210-822-3 **623-96-1**
Dipropylcarbonat $C_7H_{14}O_3$

210-823-9 **623-97-2**
Bis(2-chlorethyl)carbonat $C_5H_8Cl_2O_3$

210-824-4 **623-99-4**
4-Oxo-9,11,13-octadecatriensäure $C_{18}H_{28}O_3$

210-826-5 **624-03-3**
Ethan-1,2-diylpalmitat $C_{34}H_{66}O_4$

210-827-0 **624-04-4**
Ethylendilaurat $C_{26}H_{50}O_4$

210-828-6 **624-09-9**
Heptylheptanoat $C_{14}H_{28}O_2$

210-829-1 **624-10-2**
Bis(2-ethoxyethyl)sebacat $C_{18}H_{34}O_6$

210-830-7 **624-13-5**
Propyloctanoat $C_{11}H_{22}O_2$

210-831-2 **624-15-7**
3,7-Dimethyl-2,6-octadien-1-ol $C_{10}H_{18}O$

210-832-8 **624-16-8**
Decan-1-oylchlorid $C_{10}H_{20}O$

210-833-3 **624-17-9**
Diethylazelat $C_{13}H_{24}O_4$

210-834-9 **624-18-0**
Benzol-1,4-diamindihydrochlorid $C_6H_8N_2.2ClH$

210-835-4 **624-19-1**
4-Bromaniliniumchlorid $C_6H_6BrN.ClH$

210-837-5 **624-22-6**
2-Methylhexan-1-ol $C_7H_{16}O$

210-838-0 **624-24-8**
Methylvalerat $C_6H_{12}O_2$

210-839-6 **624-28-2**
2,5-Dibrompyridin $C_5H_3Br_2N$

210-840-1 **624-29-3**
cis-1,4-Dimethylcyclohexan C_8H_{16}

210-841-7 **624-31-7**
4-Iodtoluol C_7H_7I

210-842-2 **624-38-4**
1,4-Diiodbenzol $C_6H_4I_2$

210-843-8 **624-41-9**
2-Methylbutylacetat $C_7H_{14}O_2$

210-844-3 **624-42-0**
6-Methylheptan-3-on $C_8H_{16}O$

210-845-9 **624-44-2**
5-Methylhexan-2-onoxim $C_7H_{15}NO$

210-846-4 **624-45-3**
Methyl-4-oxovalerat $C_6H_{10}O_3$

210-848-5 **624-48-6**
Dimethylmaleat $C_6H_8O_4$

210-849-0 **624-49-7**
Dimethylfumarat $C_6H_8O_4$

210-850-6 **624-51-1**
Nonan-3-ol $C_9H_{20}O$

210-851-1 **624-52-2**
3-Butoxypropan-1,2-diol $C_7H_{16}O_3$

210-852-7 **624-54-4**
Pentylpropionat $C_8H_{16}O_2$

210-853-2 **624-59-9**
Ethylendiamindihydrobromid $C_2H_8N_2.2BrH$

210-854-8 **624-60-2**
Ethyl(methyl)ammoniumchlorid $C_3H_9N.ClH$

210-855-3 **624-64-6**
(E)-But-2-en C_4H_8

210-856-9 **624-65-7**
3-Chlorpropin C_3H_3Cl

210-857-4 **624-67-9**
2-Propinal C_3H_2O

210-859-5 624-73-7
1,2-Diiodethan $C_2H_4I_2$

210-860-0 624-75-9
Iodoacetonitril C_2H_2IN

210-861-6 624-76-0
2-Iodethanol C_2H_5IO

210-862-1 624-78-2
Ethyl(methyl)amin C_3H_9N

210-863-7 624-79-3
Isocyanethan C_3H_5N

210-864-2 624-80-6
Ethylhydrazin $C_2H_8N_2$

210-865-8 624-82-8
Formamidoxim CH_4N_2O

210-866-3 624-83-9
Methylisocyanat C_2H_3NO

210-867-9 624-84-0
Formylhydrazin CH_4N_2O

210-868-4 624-89-5
Ethylmethylsulfid C_3H_8S

210-870-5 624-91-9
Methylnitrit CH_3NO_2

210-871-0 624-92-0
Dimethyldisulfid $C_2H_6S_2$

210-872-6 624-95-3
3,3-Dimethylbutan-1-ol $C_6H_{14}O$

210-873-1 624-96-4
1,3-Dichlor-3-methylbutan $C_5H_{10}Cl_2$

210-874-7 625-01-4
Ethylchlorsulfonat $C_2H_5ClO_3S$

210-875-2 625-03-6
1,1-Dimethyl-3-oxobutylammoniumhydrogenoxalat
$C_6H_{13}NO.C_2H_2O_4$

210-876-8 625-04-7
4-Amino-4-methylpentan-2-on $C_6H_{13}NO$

210-877-3 625-06-9
2,4-Dimethylpentan-2-ol $C_7H_{16}O$

210-878-9 625-15-0
tert-Pentylharnstoff $C_6H_{14}N_2O$

210-879-4 625-19-4
2-Acetoxypropyltrimethylammoniumiodid $C_8H_{18}NO_2.I$

210-881-5 625-23-0
2-Methylhexan-2-ol $C_7H_{16}O$

210-882-0 625-25-2
2-Methylheptan-2-ol $C_8H_{18}O$

210-883-6 625-27-4
2-Methylpent-2-en C_6H_{12}

210-884-1 625-28-5
3-Methylbutyronitril C_5H_9N

210-885-7 625-29-6
2-Chlorpentan $C_5H_{11}Cl$

210-886-2 625-30-9
1-Methylbutylamin $C_5H_{13}N$

210-887-8 625-31-0
Pent-4-en-2-ol $C_5H_{10}O$

210-888-3 625-33-2
Pent-3-en-2-on C_5H_8O

210-889-9 625-35-4
Crotonoylchlorid C_4H_5ClO

210-890-4 625-36-5
3-Chlorpropionylchlorid $C_3H_4Cl_2O$

210-892-5 625-38-7
But-3-ensaeure $C_4H_6O_2$

210-893-0 625-43-4
N-Methylisobutylamin $C_5H_{13}N$

210-894-6 625-45-6
Methoxyessigsäure $C_3H_6O_3$

210-895-1 625-48-9
2-Nitroethanol $C_2H_5NO_3$

210-896-7 625-50-3
N-Ethylacetamid C_4H_9NO

210-897-2 625-51-4
N-(Hydroxymethyl)acetamid $C_3H_7NO_2$

210-898-8 625-52-5
Ethylharnstoff $C_3H_8N_2O$

210-899-3 625-53-6
Ethyl-2-thioharnstoff $C_3H_8N_2S$

210-900-7 625-54-7
Ethylisopropylether $C_5H_{12}O$

210-901-2 625-55-8
Isopropylformiat $C_4H_8O_2$

210-902-8 625-56-9
Chlormethylacetat $C_3H_5ClO_2$

210-903-3 625-58-1
Ethylnitrat $C_2H_5NO_3$

210-904-9 625-60-5
S-Ethylethanthioat C_4H_8OS

210-905-4 625-65-0
2,4-Dimethylpent-2-en C_7H_{14}

210-907-5 625-69-4
Pentan-2,4-diol $C_5H_{12}O_2$

210-908-0 625-71-8
(±)-3-Hydroxybuttersäure $C_4H_8O_3$

210-909-6 625-72-9
(*R*)-3-Hydroxybuttersäure $C_4H_8O_3$

210-910-1 625-77-4
Diacetamid $C_4H_7NO_2$

210-911-7 625-80-9
Diisopropylsulfid $C_6H_{14}S$

210-912-2 625-82-1
2,4-Dimethyl-1*H*-pyrrol C_6H_9N

210-913-8 625-84-3
2,5-Dimethyl-1*H*-pyrrol C_6H_9N

210-914-3 625-86-5
2,5-Dimethylfuran C_6H_8O

210-915-9 625-88-7
2,5-Diiodthiophen $C_4H_2I_2S$

210-916-4 625-92-3
3,5-Dibrompyridin $C_5H_3Br_2N$

210-918-5 625-95-6
3-Iodtoluol C_7H_7I

210-919-0 625-98-9
1-Chlor-3-fluorbenzol C_6H_4ClF

210-920-6 625-99-0
1-Chlor-3-iodbenzol C_6H_4ClI

210-921-1 626-00-6
m-Diiodbenzol $C_6H_4I_2$

210-922-7 626-01-7
3-Iodanilin C_6H_6IN

210-923-2 626-02-8
3-Iodphenol C_6H_5IO

210-924-8 626-03-9
4-Hydroxy-2-pyridon $C_5H_5NO_2$

210-925-3 626-04-0
Benzol-1,3-dithiol $C_6H_6S_2$

210-926-9 626-05-1
2,6-Dibrompyridin $C_5H_3Br_2N$

210-927-4 626-06-2
Pyridin-2,6-diol $C_5H_5NO_2$

210-929-5 626-08-4
3,4-Dihydro-3-thioxo-1,2,4-triazin-5(2*H*)-on $C_3H_3N_3OS$

210-930-0 626-11-9
Diethyl-(±)-malat $C_8H_{14}O_5$

210-931-6 626-15-3
α,α'-Dibrom-*m*-xylol $C_8H_8Br_2$

210-932-1 626-16-4
1,3-Bis(chlormethyl)benzol $C_8H_8Cl_2$

210-933-7 626-17-5
Benzol-1,3-dicarbonitril $C_8H_4N_2$

210-934-2 626-18-6
m-Xylol-α,α'-diol $C_8H_{10}O_2$

210-935-8 626-19-7
Isophthalaldehyd $C_8H_6O_2$

210-936-3 626-22-2
m-Phenylendiacetonitril $C_{10}H_8N_2$

210-937-9 626-23-3
Di-sec-butylamin $C_8H_{19}N$

210-938-4 626-26-6
Di-sec-butylsulfid $C_8H_{18}S$

210-940-5 626-27-7
Heptansaeureanhydrid $C_{14}H_{26}O_3$

210-941-0 626-29-9
Myristinsäureanhydrid $C_{28}H_{54}O_3$

210-942-6 626-30-2
1-Methylheptylstearat $C_{26}H_{52}O_2$

210-943-1 626-33-5
2-Methylheptan-4-on $C_8H_{16}O$

210-944-7 626-35-7
Ethylnitroacetat $C_4H_7NO_4$

210-945-2 626-36-8
Ethyl(aminocarbonyl)carbamat $C_4H_8N_2O_3$

210-946-8 626-38-0
1-Methylbutylacetat $C_7H_{14}O_2$

210-947-3 626-39-1
1,3,5-Tribrombenzol $C_6H_3Br_3$

210-948-9 626-43-7
3,5-Dichloranilin $C_6H_5Cl_2N$

210-949-4 626-48-2
6-Methyluracil $C_5H_6N_2O_2$

210-951-5 626-51-7
3-Methylglutarsäure $C_6H_{10}O_4$

210-952-0 626-55-1
3-Brompyridin C_5H_4BrN

210-953-6 626-56-2
3-Methylpiperidin $C_6H_{13}N$

210-954-1 626-58-4
4-Methylpiperidin $C_6H_{13}N$

210-955-7 626-60-8
3-Chlorpyridin C_5H_4ClN

210-956-2 626-61-9
4-Chlorpyridin C_5H_4ClN

210-957-8 626-62-0
Iodcyclohexan $C_6H_{11}I$

210-958-3 626-64-2
Pyridin-4-ol C_5H_5NO

210-959-9 626-67-5
1-Methylpiperidin $C_6H_{13}N$

210-960-4 626-71-1
(+-)-2-Aminoadipinsäure $C_6H_{11}NO_4$

210-962-5 626-72-2
[*S*-(*R**,*R**)]-4,4'-Dithiobis[2-aminobutter]säure $C_8H_{16}N_2O_4S_2$

210-963-0 626-77-7
Propylhexanoat $C_9H_{18}O_2$

210-964-6 626-82-4
Butylhexanoat $C_{10}H_{20}O_2$

210-965-1 626-85-7
Dibutylsulfit $C_8H_{18}O_3S$

210-966-7 626-86-8
Ethylhydrogenadipat $C_8H_{14}O_4$

210-967-2 626-87-9
1,4-Dibrompentan $C_5H_{10}Br_2$

210-968-8 626-88-0
1-Brom-4-methylpentan $C_6H_{13}Br$

210-969-3 626-89-1
4-Methylpentan-1-ol $C_6H_{14}O$

210-970-9 626-90-4
3-Methylbutyraldehydoxim $C_5H_{11}NO$

210-971-4 626-93-7
Hexan-2-ol $C_6H_{14}O$

210-973-5 626-95-9
Pentan-1,4-diol $C_5H_{12}O_2$

210-974-0 626-97-1
Valeramid $C_5H_{11}NO$

210-975-6 626-98-2
Pent-2-ensäure $C_5H_8O_2$

210-976-1 626-99-3
Penta-2,4-diensäure $C_5H_6O_2$

210-977-7 627-00-9
4-Chlorbuttersäure $C_4H_7ClO_2$

210-978-2 627-03-2
Ethoxyessigsäure $C_4H_8O_3$

210-979-8 627-04-3
(Ethylthio)essigsäure $C_4H_8O_2S$

210-980-3 627-05-4
1-Nitrobutan $C_4H_9NO_2$

210-981-9 627-06-5
Propylharnstoff $C_4H_{10}N_2O$

210-982-4 627-11-2
2-Chlorethylchlorformiat $C_3H_4Cl_2O_2$

210-984-5 627-12-3
Propylcarbamat $C_4H_9NO_2$

210-985-0 627-13-4
Propylnitrat $C_3H_7NO_3$

210-986-6 627-18-9
3-Brompropan-1-ol C_3H_7BrO

210-987-1 627-19-0
Pent-1-in C_5H_8

210-988-7 627-20-3
(*Z*)-Pent-2-en C_5H_{10}

210-989-2 627-21-4
Pent-2-in C_5H_8

210-990-8 627-22-5
1-Chlorbuta-1,3-dien C_4H_5Cl

210-991-3 627-27-0
3-Buten-1-ol C_4H_8O

210-992-9 627-30-5
3-Chlorpropan-1-ol C_3H_7ClO

210-993-4 627-31-6
1,3-Diiodpropan $C_3H_6I_2$

210-995-5 627-32-7
3-Iodpropanol C_3H_7IO

210-996-0 627-37-2
N-Methylallylamin C_4H_9N

210-997-6 627-40-7
3-Methoxypropen C_4H_8O

210-998-1 627-41-8
3-Methoxypropin C_4H_6O

210-999-7 627-42-9
2-Chlorethylmethylether C_3H_7ClO

211-000-7 627-44-1
Diethylquecksilber $C_4H_{10}Hg$

211-001-2 627-45-2
N-Ethylformamid C_3H_7NO

211-002-8 627-54-3
1,1'-Tellurobisethan $C_4H_{10}Te$

211-003-3 627-58-7
2,5-Dimethylhexa-1,5-dien C_8H_{14}

211-004-9 627-59-8
5-Methylhexan-2-ol $C_7H_{16}O$

211-005-4 627-63-4
Fumaroylchlorid $C_4H_2Cl_2O_2$

211-007-5 627-64-5
Fumaramid $C_4H_6N_2O_2$

211-008-0 627-67-8
3-Methyl-1-nitrobutan $C_5H_{11}NO_2$

211-009-6 627-70-3
Acetonazin $C_6H_{12}N_2$

211-010-1 627-75-8
D-Argininhydrochlorid $C_6H_{14}N_4O_2.ClH$

211-011-7 627-76-9
(+-)-2-Aminopimelinsäure $C_7H_{13}NO_4$

211-012-2 627-77-0
DL-2-Amino-5-ureidovaleriansäure $C_6H_{13}N_3O_3$

211-013-8 627-82-7
3,3'-Oxydi(propylenglykol) $C_6H_{14}O_5$

211-014-3 627-83-8
Ethylendistearat $C_{38}H_{74}O_4$

211-015-9 627-88-3
Isopentylstearat $C_{23}H_{46}O_2$

211-016-4 627-89-4
Isopentyloleat $C_{23}H_{44}O_2$

211-018-5 627-90-7
Ethylundecanoat $C_{13}H_{26}O_2$

211-019-0 627-91-8
Methylhydrogenadipat $C_7H_{12}O_4$

211-020-6 627-93-0
Dimethyladipat $C_8H_{14}O_4$

211-021-1 627-95-2
4-Carboxybutylammoniumchlorid $C_5H_{11}NO_2.ClH$

211-022-7 627-97-4
2-Methylhept-2-en C_8H_{16}

211-023-2 627-98-5
5-Methylhexan-1-ol $C_7H_{16}O$

211-024-8 628-02-4
Hexanamid $C_6H_{13}NO$

211-025-3 628-05-7
1-Nitropentan $C_5H_{11}NO_2$

211-026-9 628-12-6
2-Methoxyethylchlorformiat $C_4H_7ClO_3$

211-027-4 628-13-7
Pyridiniumchlorid $C_5H_5N.ClH$

211-029-5 628-16-0
Hexa-1,5-diin C_6H_6

211-030-0 628-17-1
1-Iodpentan $C_5H_{11}I$

211-031-6 628-20-6
4-Chlorbutyronitril C_4H_6ClN

211-032-1 628-21-7
1,4-Diiodbutan $C_4H_8I_2$

211-033-7 628-28-4
Butylmethylether $C_5H_{12}O$

211-034-2 628-29-5
Butylmethylsulfid $C_5H_{12}S$

211-035-8 628-30-8
Propylisothiocyanat C_4H_7NS

211-036-3 628-32-0
Ethylpropylether $C_5H_{12}O$

211-037-9 628-34-2
2-Chlorethylethylether C_4H_9ClO

211-038-4 628-35-3
2-Hydroxyethylformiat $C_3H_6O_3$

211-040-5 628-36-4
Hydrazodicarbaldehyd $C_2H_4N_2O_2$

211-041-0 628-37-5
Diethylperoxid $C_4H_{10}O_2$

211-042-6 628-39-7
Diethyldiselenid $C_4H_{10}Se_2$

211-043-1 628-41-1
Cyclohexa-1,4-dien C_6H_8

211-044-7 628-44-4
2-Methyloctan-2-ol $C_9H_{20}O$

211-045-2 628-55-7
1,1'-Oxybis[2-methylpropan] $C_8H_{18}O$

211-046-8 628-61-5
2-Chloroctan $C_8H_{17}Cl$

211-047-3 628-63-7
Pentylacetat $C_7H_{14}O_2$

211-048-9 628-64-8
2-Ethoxyethylchlorformiat $C_5H_9ClO_3$

211-049-4 628-68-2
Oxydiethylendi(acetat) $C_8H_{14}O_5$

211-051-5 628-71-7
Hept-1-in C_7H_{12}

211-052-0 628-73-9
Hexannitril $C_6H_{11}N$

211-053-6 628-76-2
1,5-Dichlorpentan $C_5H_{10}Cl_2$

211-054-1 628-77-3
1,5-Diiodpentan $C_5H_{10}I_2$

211-055-7 628-81-9
Butylethylether $C_6H_{14}O$

211-056-2 628-83-1
Butylthiocyanat C_5H_9NS

211-057-8 628-86-4
Quecksilberdifulminat $CHNO.^1/_2Hg$

211-058-3 628-87-5
Iminodiacetonitril $C_4H_5N_3$

211-059-9 628-89-7
2-(2-Chlorethoxy)ethanol $C_4H_9ClO_2$

211-060-4 628-92-2
Cyclohepten C_7H_{12}

211-062-5 628-94-4
Adipamid $C_6H_{12}N_2O_2$

211-063-0 628-96-6
Ethylendinitrat $C_2H_4N_2O_6$

211-064-6 628-97-7
Ethylpalmitat $C_{18}H_{36}O_2$

211-065-1 628-99-9
Nonan-2-ol $C_9H_{20}O$

211-066-7 629-01-6
Octanamid $C_8H_{17}NO$

211-067-2 629-03-8
1,6-Dibromhexan $C_6H_{12}Br_2$

211-068-8 629-04-9
1-Bromheptan $C_7H_{15}Br$

211-069-3 629-05-0
Oct-1-in C_8H_{14}

211-070-9 629-06-1
1-Chlorheptan $C_7H_{15}Cl$

211-071-4 629-08-3
Heptan-1-nitril $C_7H_{13}N$

211-073-5 629-09-4
1,6-Diiodhexan $C_6H_{12}I_2$

211-074-0 629-11-8
Hexan-1,6-diol $C_6H_{14}O_2$

211-075-6 629-12-9
Pentylisothiocyanat $C_6H_{11}NS$

211-076-1 629-14-1
1,2-Diethoxyethan $C_6H_{14}O_2$

211-077-7 629-15-2
Ethylendiformiat $C_4H_6O_4$

211-078-2 629-17-4
Ethylendithiocyanat $C_4H_4N_2S_2$

211-079-8 629-19-6
Dipropyldisulfid $C_6H_{14}S_2$

211-080-3 629-20-9
Cyclooctatetraen C_8H_8

211-081-9 629-23-2
Tetradecan-3-on $C_{14}H_{28}O$

211-082-4 629-25-4
Natriumlaurat $C_{12}H_{24}O_2.Na$

211-084-5 629-27-6
1-Iodoctan $C_8H_{17}I$

211-085-0 629-30-1
Heptan-1,7-diol $C_7H_{16}O_2$

211-086-6 629-31-2
Heptanaloxim $C_7H_{15}NO$

211-087-1 629-33-4
Hexylformiat $C_7H_{14}O_2$

211-088-7 629-36-7
Bis(3-chlorpropyl)ether $C_6H_{12}Cl_2O$

211-089-2 629-40-3
Suberonitril $C_8H_{12}N_2$

211-090-8 629-41-4
Octan-1,8-diol $C_8H_{18}O_2$

211-091-3 629-45-8
Dibutyldisulfid $C_8H_{18}S_2$

211-092-9 629-46-9
Octylnitrit $C_8H_{17}NO_2$

211-093-4 629-50-5
Tridecan $C_{13}H_{28}$

211-095-5 629-54-9
Palmitamid $C_{16}H_{33}NO$

211-096-0 629-59-4
Tetradecan $C_{14}H_{30}$

211-097-6 629-60-7
Tridecannitril $C_{13}H_{25}N$

211-098-1 629-62-9
Pentadecan $C_{15}H_{32}$

211-099-7 629-63-0
Myristonitril $C_{14}H_{27}N$

211-100-0 629-64-1
1,1'-Oxybisheptan $C_{14}H_{30}O$

211-101-6 629-65-2
Diheptylsulfid $C_{14}H_{30}S$

211-102-1 629-66-3
Nonadecan-2-on $C_{19}H_{38}O$

211-103-7 629-70-9
Hexadecylacetat $C_{18}H_{36}O_2$

211-104-2 629-72-1
1-Brompentadecan $C_{15}H_{31}Br$

211-105-8 629-73-2
Hexadec-1-en $C_{16}H_{32}$

211-106-3 629-74-3
Hexadec-1-in $C_{16}H_{30}$

211-107-9 629-76-5
Pentadecan-1-ol $C_{15}H_{32}O$

211-108-4 629-78-7
n-Heptadecan $C_{17}H_{36}$

211-110-5 629-79-8
Hexadecannitril $C_{16}H_{31}N$

211-111-0 629-80-1
Hexadecanal $C_{16}H_{32}O$

211-112-6 629-82-3
Dioctylether $C_{16}H_{34}O$

211-113-1 629-83-4
Methyltriacontanat $C_{31}H_{62}O_2$

211-114-7 629-89-0
Octadecin $C_{18}H_{34}$

211-115-2 629-90-3
Heptadecanal $C_{17}H_{34}O$

211-116-8 629-92-5
Nonadecan $C_{19}H_{40}$

211-117-3 629-93-6
1-Iodoctadecan $C_{18}H_{37}I$

211-118-9 629-94-7
Henicosan $C_{21}H_{44}$

211-119-4 629-96-9
Icosan-1-ol $C_{20}H_{42}O$

211-121-5 629-97-0
Docosan $C_{22}H_{46}$

211-122-0 629-98-1
(*Z*)-Docos-13-enol $C_{22}H_{44}O$

211-123-6 629-99-2
Pentacosan $C_{25}H_{52}$

211-124-1 630-01-3
Hexacosan $C_{26}H_{54}$

211-125-7 630-02-4
Octacosan $C_{28}H_{58}$

211-126-2 630-03-5
Nonacosan $C_{29}H_{60}$

211-127-8 630-06-8
Hexatriacontan $C_{36}H_{74}$

211-128-3 630-08-0
Kohlenstoffmonoxid CO

211-129-9 630-10-4
Selenoharnstoff CH_4N_2Se

211-130-4 630-16-0
1,1,1,2-Tetrabromethan $C_2H_2Br_4$

211-132-5 630-17-1
1-Brom-2,2-dimethylpropan $C_5H_{11}Br$

211-133-0 630-18-2
Pivalonitril C_5H_9N

211-134-6 630-19-3
Pivalaldehyd $C_5H_{10}O$

211-135-1 630-20-6
1,1,1,2-Tetrachlorethan $C_2H_2Cl_4$

211-136-7 630-25-1
1,2-Dibromtetrachlorethan $C_2Br_2Cl_4$

211-137-2 630-55-7
Methenamincamphorat $C_{10}H_{16}O_4.2C_6H_{12}N_4$

211-138-8 630-56-8
Hydroxyprogesteroncaproat $C_{27}H_{40}O_4$

211-139-3 630-60-4
3-(6-Desoxy-α-L-mannopyranosyloxy)-1,5,11a,14,19-pentahydroxycard-20(22)-enolid $C_{29}H_{44}O_{12}$

211-140-9 630-64-8
(3β,5β)-3-[(2,6-Didesoxy-β-D\-*ribo*-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolid $C_{29}H_{42}O_9$

211-141-4 630-67-1
Prednisolon-21-(3-natriumsulfobenzoat) $C_{28}H_{32}O_9S.Na$

211-143-5 630-70-6
Iodtrinitromethan CIN_3O_6

211-144-0 630-76-2
Tetraphenylmethan $C_{25}H_{20}$

211-145-6 630-81-9
Morphinhydrobromid $C_{17}H_{19}NO_3.BrH$

211-146-1 630-83-1
Morphin-3-hydroxy-4-oxopyran-2,6-dicarboxylat $C_{17}H_{19}NO_3.{}^1/_2C_7H_4O_7$

211-147-7 630-88-6
3',6'-Dichlorspiro(phthalid-3,9'-xanthen) $C_{20}H_{10}Cl_2O_3$

211-148-2 630-93-3
Phenytoinnatrium $C_{15}H_{12}N_2O_2.Na$

211-149-8 631-01-6
(3β,4α,16α)-3,16-Dihydroxy-23-oxoolean-12-en-28-säure $C_{30}H_{46}O_5$

211-150-3 631-07-2
5-Ethyl-5-phenylhydantoin $C_{11}H_{12}N_2O_2$

211-151-9 631-22-1
Diethyldibrommalonat $C_7H_{10}Br_2O_4$

211-152-4 631-28-7
1,2,3-Tribrom-2-methylpropan $C_4H_7Br_3$

211-154-5 631-31-2
2-Ethyl-2-methylbernsteinsaeure $C_7H_{12}O_4$

211-155-0 631-36-7
Tetraethylsilan $C_8H_{20}Si$

211-156-6 631-38-9
1,1-Bis[(dimethylamino)methyl]propylbenzoatmonohydrochlorid $C_{16}H_{26}N_2O_2.ClH$

211-157-1 631-40-3
Tetrapropylammoniumiodid $C_{12}H_{28}N.I$

211-158-7 631-41-4
Tetrakis(2-hydroxyethyl)ammoniumhydroxid $C_8H_{20}NO_4.HO$

211-159-2 631-57-2
2-Oxopropiononitril C_3H_3NO

211-160-8 631-59-4
Dihydroxyacetaldehyd $C_2H_4O_3$

211-161-3 631-60-7
Diquecksilberdi(acetat) $C_2H_4O_2.Hg$

211-162-9 631-61-8
Ammoniumacetat $C_2H_4O_2.H_3N$

211-163-4 631-62-9
Diuroniumoxalat $C_2H_2O_4.2CH_4N_2O$

211-165-5 631-64-1
Dibromessigsäure $C_2H_2Br_2O_2$

211-166-0 631-71-0
Ethylabietat, technisch $C_{22}H_{34}O_2$

211-167-6 632-00-8
Sulfasomizol $C_{10}H_{11}N_3O_2S_2$

211-168-1 632-05-3
1,2,3-Tribrombutan $C_4H_7Br_3$

211-169-7 632-14-4
Trimethylharnstoff $C_4H_{10}N_2O$

211-170-2 632-16-6
2,3-Dimethylthiophen C_6H_8S

211-171-8 632-20-2
D-Threonin $C_4H_9NO_3$

211-172-3 632-21-3
1,1,3,3-Tetrachloraceton $C_3H_2Cl_4O$

211-173-9 632-22-4
Tetramethylharnstoff $C_5H_{12}N_2O$

211-174-4 632-24-6
2-Sulfamoylbenzoesäure $C_7H_7NO_4S$

211-176-5 632-25-7
2-Sulfobenzoesäure $C_7H_6O_5S$

211-177-0 632-46-2
2,6-Dimethylbenzoesäure $C_9H_{10}O_2$

211-178-6 632-47-3
Bulbocapninhydrochlorid $C_{19}H_{19}NO_4.ClH$

211-179-1 632-51-9
Tetraphenylethylen $C_{26}H_{20}$

211-180-7 632-56-4
Tetraethylethan-1,1,2,2-tetracarboxylat $C_{14}H_{22}O_8$

211-181-2 632-58-6
Tetrachlorphthalsäure $C_8H_2Cl_4O_4$

211-182-8 632-68-8
Dinatrium-(3-oxo-6-oxido-2,4,5,7-tetraiod-3*H*-xanthen-9-yl)-o 3,4,5,6-tetrachlorbenzoat $C_{20}H_4Cl_4I_4O_5.2K$

211-183-3 632-69-9
Dinatrium-3,4,5,6-tetrachlor-2-(2,4,5,7-tetraiod-6-oxido-3-o oxoxanthen-9-yl)benzoat $C_{20}H_4Cl_4I_4O_5.2Na$

211-184-9 632-77-9
1,2,5,6-Tetrahydroxyanthrachinon $C_{14}H_8O_6$

211-185-4 632-79-1
Tetrabromphthalsäureanhydrid $C_8Br_4O_3$

211-187-5 632-92-8
2,4,6-Trinitro-*m*-xylol $C_8H_7N_3O_6$

211-188-0 632-93-9
Diethyl-1,4-dihydro-2,4,6-trimethylpyridin-3,5-dicarboxylat $C_{14}H_{21}NO_4$

211-189-6 632-99-5
(4-(4-Aminophenyl)(4-iminocyclohexa-2,5-dienyliden)methyl)-o 2-methylanilinhydrochlorid $C_{20}H_{19}N_3.ClH$

211-190-1 633-03-4
[4-[4-(Diethylamino)benzhydrylen]cyclohexa-2,5-dien-1-yliden]diethylammoniumhydrogensulfat $C_{27}H_{33}N_2.HO_4S$

211-191-7 633-31-8
Cholest-5-en-3β-ylpropionat $C_{30}H_{50}O_2$

211-192-2 633-36-3
Estra-1,3,5(10)-trien-3,17β-diolbis(cyclopentanpropionat) $C_{34}H_{48}O_4$

211-193-8 633-47-6
Cropropamid $C_{13}H_{24}N_2O_2$

211-194-3 633-59-0
4-[3-(2-Chlor-9*H*-thioxanthen-9-yliden)propyl]piperazin-1-ethanoldihydrochlorid $C_{22}H_{25}ClN_2OS.2ClH$

211-195-9 633-65-8
Berberinhydrochlorid $C_{20}H_{18}NO_4.Cl$

211-196-4 633-66-9
Berberinhydrogensulfat $C_{20}H_{18}NO_4.HO_4S$

211-198-5 633-90-9
Cytidin-2',3'-(hydrogenphosphat) $C_9H_{12}N_3O_7P$

211-199-0 633-96-5
Natrium-4-[(2-hydroxy-1-naphthyl)azo]benzolsulfonat $C_{16}H_{12}N_2O_4S.Na$

211-200-4 633-99-8
1-Chlor-2-naphthol $C_{10}H_7ClO$

211-202-5 634-01-5
Adenosin-cyclisch-2',3'-(hydrogenphosphat) $C_{10}H_{12}N_5O_6P$

211-203-0 634-02-6
Guanosin-cyclisch-2',3'-(hydrogenphosphat) $C_{10}H_{12}N_5O_7P$

211-204-6 634-03-7
Phendimetrazin $C_{12}H_{17}NO$

211-205-1 634-21-9
1-Ethyl-2-[(1-ethyl-4(1*H*)-chinolyliden)methyl]chinoliniumiodid $C_{23}H_{23}N_2.I$

211-206-7 634-35-5
1-Ethylchinoliniumiodid $C_{11}H_{12}N.I$

211-207-2 634-36-6
1,2,3-Trimethoxybenzol $C_9H_{12}O_3$

211-208-8 634-42-4
N-1-Naphthylbenzamid $C_{17}H_{13}NO$

211-209-3 634-47-9
2-Chlor-4-methylchinolin $C_{10}H_8ClN$

211-210-9 634-60-6
2-Aminoresorcinhydrochlorid $C_6H_7NO_2.ClH$

211-211-4 634-62-8
Hydrazintartrat $C_4H_6O_6.H_4N_2$

211-213-5 634-65-1
2,4-Dimethylresorcin $C_8H_{10}O_2$

211-214-0 634-66-2
1,2,3,4-Tetrachlorbenzol $C_6H_2Cl_4$

211-215-6 634-67-3
2,3,4-Trichloranilin $C_6H_4Cl_3N$

211-216-1 634-83-3
2,3,4,5-Tetrachloranilin $C_6H_3Cl_4N$

211-217-7 634-90-2
1,2,3,5-Tetrachlorbenzol $C_6H_2Cl_4$

211-218-2 634-91-3
3,4,5-Trichloranilin $C_6H_4Cl_3N$

211-219-8 634-93-5
2,4,6-Trichloranilin $C_6H_4Cl_3N$

211-220-3 634-95-7
1,1-Diethylharnstoff $C_5H_{12}N_2O$

211-221-9 634-97-9
Pyrrol-2-carbonsäure $C_5H_5NO_2$

211-222-4 635-03-0
Tetraethylpropan-1,1,2,3-tetracarboxylat $C_{15}H_{24}O_8$

211-224-5 635-05-2
Pamaquin $C_{23}H_{16}O_6.C_{19}H_{29}N_3O$

211-225-0 635-08-5
3,4,5,6-Tetrahydrophthalsäure $C_8H_{10}O_4$

211-226-6 635-10-9
Tetramethylbenzol-1,2,4,5-tetracarboxylat $C_{14}H_{14}O_8$

211-227-1 635-11-0
1,2,4,5-Tetraisopropylbenzol $C_{18}H_{30}$

211-228-7 635-12-1
1,4-Anthrachinon $C_{14}H_8O_2$

211-229-2 635-20-1
Menthol, Triester mit Orthoborsäure $C_{30}H_{57}BO_3$

211-230-8 635-21-2
5-Chloranthranilsäure $C_7H_6ClNO_2$

211-231-3 635-22-3
4-Chlor-3-nitroanilin $C_6H_5ClN_2O_2$

211-232-9 635-26-7
o-Tolylhydrazinium(1+)chlorid $C_7H_{10}N_2.ClH$

211-233-4 635-32-5
3-Methyl-2-phenylvaleroyl-1-methyl-4-piperidylfumarat $C_{18}H_{27}NO_2.C_4H_4O_4$

211-235-5 635-39-2
2-Amino-1,7-dihydro-6*H*-purin-6-onmonohydrochlorid $C_5H_5N_5O.ClH$

211-236-0 635-41-6
Trimetozin $C_{14}H_{19}NO_5$

211-237-6 635-46-1
1,2,3,4-Tetrahydrochinolin $C_9H_{11}N$

211-238-1 635-51-8
Phenylbernsteinsäure $C_{10}H_{10}O_4$

211-239-7 635-65-4
Bilirubin $C_{33}H_{36}N_4O_6$

211-240-2 635-67-6
o-Phenylendi(acetat) $C_{10}H_{10}O_4$

211-241-8 635-78-9
7-Hydroxy-3*H*-phenoxazin-3-on $C_{12}H_7NO_3$

211-242-3 635-90-5
1-Phenylpyrrol $C_{10}H_9N$

211-243-9 635-91-6
(*S*)-3-Amino-4-(2-naphthylamino)-4-oxobuttersäure $C_{14}H_{14}N_2O_3$

211-244-4 635-93-8
5-Chlorsalicylaldehyd $C_7H_5ClO_2$

211-246-5 635-97-2
Thiaminphosphatesterdihydrogenphosphatsalz $C_{12}H_{18}N_4O_4PS.H_2O_4P$

211-247-0 636-00-9
5-(2-Aminoethyl)-4-hydroxypyrocatechinhydrobromid $C_8H_{11}NO_3.BrH$

211-248-6 636-04-4
Thiobenzanilid $C_{13}H_{11}NS$

211-249-1 636-09-9
Diethylterephthalat $C_{12}H_{14}O_4$

211-250-7 636-11-3
Lithiumhippurat $C_9H_9NO_3.Li$

211-251-2 636-13-5
Mangandibenzoat $C_7H_6O_2.{}^1/_2Mn$

211-252-8 636-21-5
o-Toluidiniumchlorid $C_7H_9N.ClH$

211-253-3 636-28-2
1,2,4,5-Tetrabrombenzol $C_6H_2Br_4$

211-254-9 636-30-6
2,4,5-Trichloranilin $C_6H_4Cl_3N$

211-255-4 636-41-9
2-Methyl-1*H*-pyrrol C_5H_7N

211-257-5 636-44-2
2,5-Dimethyl-3-furosäure $C_7H_8O_3$

211-258-0 636-46-4
4-Hydroxyisophthalsäure $C_8H_6O_5$

211-259-6 636-48-6
Ethylbernsteinsäure $C_6H_{10}O_4$

211-260-1 636-53-3
Diethylisophthalat $C_{12}H_{14}O_4$

211-261-7 636-54-4
Clopamid $C_{14}H_{20}ClN_3O_3S$

211-262-2 636-61-3
D-Apfelsäure $C_4H_6O_5$

211-263-8 636-70-4
Triethylammoniumbromid $C_6H_{15}N.BrH$

211-264-3 636-72-6
Thiophen-2-methanol C_5H_6OS

211-265-9 636-73-7
Pyridin-3-sulfonsäure $C_5H_5NO_3S$

211-266-4 636-80-6
Pyridin-2-carbonsäurehydrochlorid $C_6H_5NO_2.ClH$

211-268-5 636-88-4
(*S*)-*β*,3,4-Trihydroxyphenethylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_8H_{11}NO_3.C_4H_6O_6$

211-269-0 636-93-1
2-Methoxy-5-nitrophenol $C_7H_7NO_4$

211-270-6 636-95-3
3-Nitrophenylhydrazinium(1+)chlorid $C_6H_7N_3O_2.ClH$

211-271-1 636-97-5
p-Nitrobenzohydrazid $C_7H_7N_3O_3$

211-272-7 636-98-6
1-Iod-4-nitrobenzol $C_6H_4INO_2$

211-273-2 636-99-7
(4-Nitrophenyl)hydrazinmonohydrochlorid $C_6H_7N_3O_2.ClH$

211-274-8 637-01-4
N,N,N',N'-Tetramethyl-*p*-phenylendiamindihydrochlorid $C_{10}H_{16}N_2.2ClH$

211-275-3 637-03-6
Phenylarsinoxid C_6H_5AsO

211-276-9 637-04-7
m-Tolylhydrazinium(1+)chlorid $C_7H_{10}N_2.ClH$

211-277-4 637-07-0
Clofibrat $C_{12}H_{15}ClO_3$

211-279-5 637-12-7
Aluminiumtristearat, rein $C_{18}H_{36}O_2.{}^1/_3Al$

211-280-0 637-21-8
Homatropinhydrochlorid $C_{16}H_{21}NO_3.ClH$

211-281-6 637-23-0
Tropacocainhydrochlorid $C_{15}H_{19}NO_2.ClH$

211-282-1 637-27-4
Phenylpropionat $C_9H_{10}O_2$

211-283-7 637-32-1
Proguanilhydrochlorid $C_{11}H_{16}ClN_5.ClH$

211-284-2 637-39-8
Tris(2-hydroxyethyl)ammoniumchlorid $C_6H_{15}NO_3.ClH$

211-285-8 637-44-5
Phenylpropiolsäure $C_9H_6O_2$

211-286-3 637-49-0
Coniinhydrobromid $C_8H_{17}N.BrH$

211-287-9 637-50-3
ß-Methylstyrol C_9H_{10}

211-288-4 637-53-6
Thioacetanilid C_8H_9NS

211-290-5 637-54-7
Stearanilid $C_{24}H_{41}NO$

211-291-0 637-55-8
Phenylstearat $C_{24}H_{40}O_2$

211-292-6 637-56-9
p-Phenetidiniumchlorid $C_8H_{11}NO.ClH$

211-293-1 637-58-1
Pramocainhydrochlorid $C_{17}H_{27}NO_3.ClH$

211-294-7 637-59-2
(3-Brompropyl)benzol $C_9H_{11}Br$

211-295-2 637-60-5
p-Tolylhydrazinium(1+)chlorid $C_7H_{10}N_2.ClH$

211-296-8 637-64-9
Tetrahydrofurfurylacetat $C_7H_{12}O_3$

211-297-3 637-65-0
Tetrahydrofurfurylpropionat $C_8H_{14}O_3$

211-298-9 637-69-4
4-Vinylanisol $C_9H_{10}O$

211-299-4 637-70-7
N,N'-Dichlor-*p*-benzochinondiimid $C_6H_4Cl_2N_2$

211-300-8 637-78-5
Isopropylpropionat $C_6H_{12}O_2$

211-301-3 637-81-0
Ethylazidoacetat $C_4H_7N_3O_2$

211-302-9 637-82-1
Mangansuccinat $C_4H_6O_4.Mn$

211-303-4 637-84-3
N-[*N*-(*N*-Glycylglycyl)glycyl]glycin $C_8H_{14}N_4O_5$

211-305-5 637-87-6
1-Chlor-4-iodbenzol C_6H_4ClI

211-306-0 637-88-7
Cyclohexan-1,4-dion $C_6H_8O_2$

211-307-6 637-89-8
p-Mercaptophenol C_6H_6OS

211-308-1 637-90-1
9-Oxabicyclo[6.1.0]non-4-en $C_8H_{12}O$

211-309-7 637-92-3
2-Ethoxy-2-methylpropan $C_6H_{14}O$

211-310-2 637-96-7
Sarkosinhydrochlorid $C_3H_7NO_2.ClH$

211-311-8 637-97-8
2-Iodpentan $C_5H_{11}I$

211-312-3 638-00-6
2,4-Dimethylthiophen C_6H_8S

211-313-9 638-02-8
2,5-Dimethylthiophen C_6H_8S

211-314-4 638-03-9
m-Toluidiniumchlorid $C_7H_9N.ClH$

211-316-5 638-04-0
cis-1,3-Dimethylcyclohexan C_8H_{16}

211-317-0 638-07-3
Ethyl-4-chloracetoacetat $C_6H_9ClO_3$

211-318-6 638-08-4
Stearinsäureanhydrid $C_{36}H_{70}O_3$

211-319-1 638-10-8
Ethyl-3-methylcrotonat $C_7H_{12}O_2$

211-320-7 638-11-9
Isopropylbutyrat $C_7H_{14}O_2$

211-321-2 638-14-2
Hexahydro-2,4,6-trimethyl-1,3,5-triazin $C_6H_{15}N_3$

211-322-8 638-16-4
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trithion $C_3H_3N_3S_3$

211-323-3 638-17-5
5,6-Dihydro-2,4,6-trimethyl-1,3,5-dithiazin $C_6H_{13}NS_2$

211-324-9 638-20-0
N,N'-Carbonylbis(acetamid) $C_5H_8N_2O_3$

211-325-4 638-21-1
Phenylphosphin C_6H_7P

211-327-5 638-23-3
Carbocistein $C_5H_9NO_4S$

211-328-0 638-25-5
Pentyloctanoat $C_{13}H_{26}O_2$

211-329-6 638-28-8
2-Chlorhexan $C_6H_{13}Cl$

211-330-1 638-29-9
Valerylchlorid C_5H_9ClO

211-331-7 638-32-4
Succinamidsäure $C_4H_7NO_3$

211-332-2 638-36-8
2,6,10,14-Tetramethylhexadecan $C_{20}H_{42}$

211-333-8 638-37-9
Succinaldehyd $C_4H_6O_2$

211-334-3 638-38-0
Mangandi(acetat) $C_2H_4O_2.^1/_2Mn$

211-335-9 638-39-1
Zinndi(acetat) $C_2H_4O_2.^1/_2Sn$

211-336-4 638-41-5
Pentylchlorformiat $C_6H_{11}ClO_2$

211-338-5 638-44-8
N,N'-(Dithiodiethylen)bisacetamid $C_8H_{16}N_2O_2S_2$

211-339-0 638-45-9
1-Iodhexan $C_6H_{13}I$

211-340-6 638-49-3
Pentylformiat $C_6H_{12}O_2$

211-341-1 638-53-9
Tridecansäure $C_{13}H_{26}O_2$

211-342-7 638-54-0
Octandial $C_8H_{14}O_2$

211-343-2 638-58-4
Myristamid $C_{14}H_{29}NO$

211-344-8 638-59-5
Tetradecylacetat $C_{16}H_{32}O_2$

211-345-3 638-65-3
Stearonitril $C_{18}H_{35}N$

211-346-9 638-66-4
Stearaldehyd $C_{18}H_{36}O$

211-347-4 638-67-5
Tricosan $C_{23}H_{48}$

211-349-5 638-68-6
Triacontan $C_{30}H_{62}$

211-350-0 638-79-9
1,1,1,2,2,3,3,4,4,5,5-Undecafluor-5-iod $C_5F_{11}I$

211-351-6 638-94-8
Desonid $C_{24}H_{32}O_6$

211-352-1 638-95-9
Urs-12-en-3*β*-ol $C_{30}H_{50}O$

211-353-7 639-14-5
(3*β*,4*α*)-3-Hydroxy-23-oxoolean-12-en-28-säure $C_{30}H_{46}O_4$

211-354-2 639-44-1
4,5,6,7-Tetrachlor-3,3-bis(4-hydroxyphenyl)phthalid $C_{20}H_{10}Cl_4O_4$

211-355-8 639-46-3
Morphin-N-oxid $C_{17}H_{19}NO_4$

211-356-3 639-47-4
(5*α*,6*α*)-7,8-Didehydro-4,5-epoxy-6-methoxy-17-methylmorphinan-3-ol $C_{18}H_{21}NO_3$

211-357-9 639-48-5
Nicomorphin $C_{29}H_{25}N_3O_5$

211-358-4 639-58-7
Fentinchlorid $C_{18}H_{15}ClSn$

211-360-5 639-99-6
(1*S*,2*S*,4*R*)-(-)-*α*,*α*-Dimethyl-1-vinyl-*o*-menth-8-en-4-methanol $C_{15}H_{26}O$

211-361-0 640-01-7
2,2,6,6-Tetramethyl-1-nitroso-4-piperidon $C_9H_{16}N_2O_2$

211-362-6 640-15-3
Thiometon $C_6H_{15}O_2PS_3$

211-363-1 640-19-7
2-Fluoracetamid C_2H_4FNO

211-364-7 640-57-3
p-(Phenylsulfonyl)toluol $C_{13}H_{12}O_2S$

211-365-2 640-59-5
3,4-Dichlor-*N*-(4-chlorphenyl)benzolsulfonamid $C_{12}H_8Cl_3NO_2S$

211-366-8 640-61-9
N-Methyltoluol-4-sulfonamid $C_8H_{11}NO_2S$

211-367-3 640-67-5
Manganoxalat $C_2H_2O_4.Mn$

211-368-9 640-68-6
D-Valin $C_5H_{11}NO_2$

211-369-4 640-87-9
17-α,21-Dihydroxypregn-4-en-3,20-dion-21-acetat $C_{23}H_{32}O_5$

211-371-5 641-12-3
(*R*,R**)-(+)-9,9',10,10'-Tetrahydro-4,4',5,5'-tetrahydroxy-10,10'-dioxo[9,9'-bianthracen]-2,2'-dicarbonsäure $C_{30}H_{18}O_{10}$

211-372-0 641-13-4
Dibenzo[*def,mno*]chrysen-6,12-dion $C_{22}H_{10}O_2$

211-373-6 641-70-3
3-Nitrophthalsäureanhydrid $C_8H_3NO_5$

211-374-1 641-74-7
1,4:3,6-Dianhydro-D-mannitol $C_6H_{10}O_4$

211-375-7 641-77-0
11-ß,17-α-Dihydroxypregn-4-en-3,20-dion $C_{21}H_{30}O_4$

211-376-2 641-78-1
3*α*,17-Dihydroxy-5*β*-pregnan-11,20-dion $C_{21}H_{32}O_4$

211-377-8 641-83-8
17-Methyl-5*α*-androstan-3*β*,17*β*-diol $C_{20}H_{34}O_2$

211-378-3 641-85-0
5*α*-Pregnan $C_{21}H_{36}$

211-379-9 641-91-8
1,2,5-Trimethylnaphthalin $C_{13}H_{14}$

211-380-4 642-15-9
3-(3-Formamidosalicylamido)-8-hexyl-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-ylisovalerat $C_{28}H_{40}N_2O_9$

211-382-5 642-29-5
Benzoylnaphthalin $C_{17}H_{12}O$

211-383-0 642-31-9
Anthracen-9-carbaldehyd $C_{15}H_{10}O$

211-384-6 642-44-4
Aminometradin $C_9H_{13}N_3O_2$

211-385-1 642-59-1
3-Hydroxy-4-[(4-sulfonaphthyl)azo]naphthalin-2,7-disulfonsäure $C_{20}H_{14}N_2O_{10}S_3$

211-386-7 642-65-9
N-Acetyl-*N*-9*H*-fluoren-2-ylacetamid $C_{17}H_{15}NO_2$

211-387-2 642-71-7
3,4,5-Trimethoxyphenol $C_9H_{12}O_4$

211-388-8 642-72-8
Benzydamin $C_{19}H_{23}N_3O$

211-389-3 642-73-9
Bis(3,4,5-trimethoxyphenethylammonium)sulfat $C_{11}H_{17}NO_3.^1/_2H_2O_4S$

211-390-9 642-78-4
Cloxacillinnatrium $C_{19}H_{18}ClN_3O_5S.Na$

211-391-4 642-84-2
3',4',5-Trichlorsalicylanilid $C_{13}H_8Cl_3NO_2$

211-393-5 643-10-7
allo-Inosit $C_6H_{12}O_6$

211-394-0 643-12-9
1D-*chiro*-Inosit $C_6H_{12}O_6$

211-395-6 643-13-0
D-Fructose-6-(dihydrogenphosphat) $C_6H_{13}O_9P$

211-396-1 643-22-1
Erythromycinstearat $C_{37}H_{67}NO_{13}.C_{18}H_{36}O_2$

211-397-7 643-28-7
2-Isopropylanilin $C_9H_{13}N$

211-398-2 643-43-6
2,4-Dinitrophenylessigsäure $C_8H_6N_2O_6$

211-399-8 643-53-8
2,3,4,4*a*,5,6,7,8-Octahydro-2,5,5-trimethyl-2-naphthol $C_{13}H_{22}O$

211-400-1 643-58-3
2-Methyl-1,1'-biphenyl $C_{13}H_{12}$

211-401-7 643-65-2
3-Methylbenzophenon $C_{14}H_{12}O$

211-402-2 643-79-8
Phthalaldehyd $C_8H_6O_2$

211-403-8 643-84-5
3,5,7-Trihydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-1-benzopyryliumchlorid $C_{17}H_{15}O_7.Cl$

211-404-3 643-93-6
3-Methylbiphenyl $C_{13}H_{12}$

211-405-9 643-94-7
o-Phenylendibenzoat $C_{20}H_{14}O_4$

211-406-4 644-00-8
8,13-Diethyl-3,7,12,17-tetramethyl-21*H*,23*H*-porphin-2-propionsäure $C_{31}H_{34}N_4O_2$

211-408-5 644-06-4
6,7-Dimethoxy-2,2-dimethyl-2*H*-1-benzopyran $C_{13}H_{16}O_3$

211-409-0 644-08-6
4-Phenyltoluol $C_{13}H_{12}$

211-410-6 644-13-3
2'-Benzonaphthon $C_{17}H_{12}O$

211-411-1 644-26-8
1-[(Dimethylamino)methyl]-1-methylpropylbenzoat $C_{14}H_{21}NO_2$

211-412-7 644-31-5
Acetylbenzoylperoxid $C_9H_8O_4$

211-413-2 644-32-6
Dibenzoyldisulfid $C_{14}H_{10}O_2S_2$

211-414-8 644-33-7
N,N'-Ethylenbis(benzamid) $C_{16}H_{16}N_2O_2$

211-415-3 644-35-9
2-propylphenol $C_9H_{12}O$

211-416-9 644-36-0
o-Tolylessigsäure $C_9H_{10}O_2$

211-417-4 644-49-5
Propylisobutyrat $C_7H_{14}O_2$

211-419-5 644-62-2
Meclofenamicsäure $C_{14}H_{11}Cl_2NO_2$

211-420-0 644-64-4
Dimetilan $C_{10}H_{16}N_4O_3$

211-421-6 644-69-9
(*S*)-5-[(*β*-D-glucopyranosyloxy)methyl]furan-2(5*H*)-on $C_{11}H_{16}O_8$

211-422-1 644-78-0
2-Hydroxychalkon $C_{15}H_{12}O_2$

211-423-7 644-87-1
(±)-Mercaptobernsteinsäure $C_4H_6O_4S$

211-424-2 644-90-6
(+-)-2-Aminooctansäure $C_8H_{17}NO_2$

211-425-8 644-97-3
Dichlor(phenyl)phosphin $C_6H_5Cl_2P$

211-426-3 644-98-4
2-Isopropylpyridin $C_8H_{11}N$

211-427-9 645-00-1
1-Iod-3-nitrobenzol $C_6H_4INO_2$

211-428-4 645-05-6
Altretamin $C_9H_{18}N_6$

211-430-5 645-08-9
3-Hydroxy-*p*-anissäure $C_8H_8O_4$

211-431-0 645-09-0
3-Nitrobenzamid $C_7H_6N_2O_3$

211-432-6 645-12-5
5-Nitro-2-furosaeure $C_5H_3NO_5$

211-433-1 645-13-6
1-[4-(1-Methylethyl)phenyl]ethan-1-on $C_{11}H_{14}O$

211-434-7 645-15-8
Bis(4-nitrophenyl)hydrogenphosphat $C_{12}H_9N_2O_8P$

211-435-2 645-17-0
Aluminiumtrilinoleat $C_{18}H_{32}O_2.{}^1/_3Al$

211-436-8 645-31-8
4-(2-Aminoethyl)pyrocatechinhydrobromid $C_8H_{11}NO_2.BrH$

211-437-3 645-33-0
4-(2-Aminoethyl)guajakolhydrochlorid $C_9H_{13}NO_2.ClH$

211-438-9 645-35-2
L-Histidinmonohydrochlorid $C_6H_9N_3O_2.ClH$

211-439-4 645-36-3
2,2-Diethoxyethylamin $C_6H_{15}NO_2$

211-441-5 645-41-0
Triisopentylamin $C_{15}H_{33}N$

211-442-0 645-43-2
[2-(Hexahydro-(2*H*)-azocin-1-yl)ethyl]guanidiniumsulfat $C_{10}H_{22}N_4.H_2O_4S$

211-443-6 645-45-4
3-Phenylpropionylchlorid C_9H_9ClO

211-444-1 645-48-7
1-Phenylthiosemicarbazid $C_7H_9N_3S$

211-445-7 645-49-8
cis-Stilben $C_{14}H_{12}$

211-446-2 645-56-7
p-Propylphenol $C_9H_{12}O$

211-447-8 645-59-0
3-Phenylpropiononitril C_9H_9N

211-448-3 645-62-5
2-Ethylhex-2-enal $C_8H_{14}O$

211-449-9 645-66-9
Lauroylsäureanhydrid $C_{24}H_{46}O_3$

211-450-4 645-68-1
6,9,10-Trimethylundeca-3,5,9-trien-2-on $C_{14}H_{22}O$

211-452-5 645-69-2
Dipentylsuccinat $C_{14}H_{26}O_4$

211-453-0 645-72-7
3,7,11,15-Tetramethylhexadecan-1-ol $C_{20}H_{42}O$

211-454-6 645-74-9
Calciumbis[[mercaptoacetato(2-)-*O*,*S*]aurat(1-)] $C_2H_4O_2S.Au.{}^1/_2Ca$

211-455-1 645-92-1
4,6-Diamino-1,3,5-triazin-2(1*H*)-on $C_3H_5N_5O$

211-456-7 645-93-2
6-Amino-1,3,5-triazin-2,4(1*H*,3*H*)-dion $C_3H_4N_4O_2$

211-457-2 645-96-5
Phenylselenol C_6H_6Se

211-458-8 645-99-8
Quecksilberdistearat, rein $C_{18}H_{36}O_2.{}^1/_2Hg$

211-459-3 646-00-4
Mangandilinoleat $C_{18}H_{32}O_2.{}^1/_2Mn$

211-460-9 646-01-5
3-(Methylthio)propionsäure $C_4H_8O_2S$

211-461-4 646-04-8
trans-Pent-2-en C_5H_{10}

211-463-5 646-06-0
1,3-Dioxolan $C_3H_6O_2$

211-464-0 646-07-1
4-Methylvaleriansäure $C_6H_{12}O_2$

211-465-6 646-08-2
N,*N*'-(Dithiodiethylen)bis[3-aminopropionamid] $C_{10}H_{22}N_4O_2S_2$

211-466-1 646-13-9
Isobutylstearat $C_{22}H_{44}O_2$

211-467-7 646-14-0
1-Nitrohexan $C_6H_{13}NO_2$

211-468-2 646-19-5
Heptamethylendiamin $C_7H_{18}N_2$

211-469-8 646-20-8
Pimelonitril $C_7H_{10}N_2$

211-470-3 646-24-2
Nonamethylendiamin $C_9H_{22}N_2$

211-471-9 646-25-3
Decamethylendiamin $C_{10}H_{24}N_2$

211-472-4 646-30-0
Nonadecansaeure $C_{19}H_{38}O_2$

211-474-5 646-31-1
Tetracosan $C_{24}H_{50}$

211-475-0 646-58-2
Trifluormethansulfonsäure, Verbindung mit Triethylamin (1:1) $C_6H_{15}N.CHF_3O_3S$

211-476-6 647-12-1
Perfluoroctannitril $C_8F_{15}N$

211-477-1 647-42-7
3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluoroctan-1-ol $C_8H_5F_{13}O$

211-478-7 650-06-6
1,4-Dioxaspiro[4.11]hexadecan $C_{14}H_{26}O_2$

211-479-2 650-51-1
TCA $C_2HCl_3O_2.Na$

211-480-8 651-06-9
Sulfametoxydiazin $C_{11}H_{12}N_4O_3S$

211-481-3 651-36-5
1-(Trichlormethyl)-2-(trifluormethyl)benzol $C_8H_4Cl_3F_3$

211-482-9 651-55-8
Estra-1,3,5(10),7-tetraen-3,17*α*-diol $C_{18}H_{22}O_2$

211-483-4 652-03-9
3,4,5,6-Tetrafluorphthalsäure $C_8H_2F_4O_4$

211-485-5 652-12-0
Tetrafluorphthalsäureanhydrid $C_8F_4O_3$

211-486-0 652-24-4
(Pentafluorphenyl)glykolsäure $C_8H_3F_5O_3$

211-487-6 652-29-9
2',3',4',5',6'-Pentafluoracetophenon $C_8H_3F_5O$

211-488-1 652-31-3
2,3,4,5,6-Pentafluorbenzamid $C_7H_2F_5NO$

211-489-7 652-36-8
2,3,5,6-Tetrafluorterephthalsäure $C_8H_2F_4O_4$

211-490-2 652-37-9
Theophyllin-7-ylessigsäure $C_9H_{10}N_4O_4$

211-491-8 652-39-1
3-Fluorphthalsäureanhydrid $C_8H_3FO_3$

211-492-3 652-67-5
1,4:3,6-Dianhydro-D-glucitol $C_6H_{10}O_4$

211-493-9 653-03-2
Butaperazin $C_{24}H_{31}N_3OS$

211-494-4 653-11-2
2,3,5,6-Tetrafluorphenylhydrazin $C_6H_4F_4N_2$

211-496-5 653-14-5
Lithium-3,5-diiodsalicylat $C_7H_4I_2O_3.Li$

211-497-0 653-21-4
(Pentafluorphenyl)essigsäure $C_8H_3F_5O_2$

211-498-6 653-30-5
(Pentafluorphenyl)acetonitril $C_8H_2F_5N$

211-499-1 653-31-6
2,3,4,5,6-Pentafluorphenethylalkohol $C_8H_5F_5O$

211-500-5 653-34-9
2,3,4,5,6-Pentafluorstyrol $C_8H_3F_5$

211-501-0 653-35-0
(Chlormethyl)pentafluorbenzol $C_7H_2ClF_5$

211-502-6 653-37-2
Pentafluorbenzaldehyd C_7HF_5O

211-503-1 653-63-4
2'-Desoxyadenosin-5'-(dihydrogenphosphat) $C_{10}H_{14}N_5O_6P$

211-504-7 654-01-3
(2,6-Difluorphenyl)acetonitril $C_8H_5F_2N$

211-505-2 654-42-2
2,6-Dimethylhydrochinon $C_8H_{10}O_2$

211-506-8 654-62-6
5-Amino-*α*,*α*,*α*-trifluortoluol-2,4-disulfonamid $C_7H_8F_3N_3O_4S_2$

211-507-3 654-76-2
4-Nitro-2-(trifluormethyl)anisol $C_8H_6F_3NO_3$

211-508-9 655-14-1
2,5-Difluorterephthalsäure $C_8H_4F_2O_4$

211-509-4 655-32-3
2,2,2-Trifluor-1-(4-fluorphenyl)ethan-1-on $C_8H_4F_4O$

211-511-5 655-35-6
Ethyl-[[3-[2-(diethylamino)ethyl]-4-methyl-2-oxo-2*H*-1-benzopyran-7-yl]oxy]acetathydrochlorid $C_{20}H_{27}NO_5.ClH$

211-512-0 655-86-7
Phenazin-2,3-diyldiamin $C_{12}H_{10}N_4$

211-513-6 656-31-5
(2-Fluorphenyl)harnstoff $C_7H_7FN_2O$

211-514-1 656-35-9
(2,4-Difluorphenyl)acetonitril $C_8H_5F_2N$

211-515-7 656-53-1
2-(4-Methylthiazol-5-yl)ethylacetat $C_8H_{11}NO_2S$

211-516-2 657-15-8
2,2,2-Trifluor-1-(3-nitrophenyl)ethan-1-on $C_8H_4F_3NO_3$

211-517-8 657-24-9
Metformin $C_4H_{11}N_5$

211-518-3 657-26-1
L-Lysindihydrochlorid $C_6H_{14}N_2O_2.2ClH$

211-519-9 657-27-2
Lysinhydrochlorid $C_6H_{14}N_2O_2.ClH$

211-520-4 657-78-3
N-[3-(Trifluormethyl)phenyl]formamid $C_8H_6F_3NO$

211-522-5 657-84-1
Natriumtoluol-4-sulfonat $C_7H_8O_3S.Na$

211-523-0 658-48-0
DL-α-Methyltyrosin $C_{10}H_{13}NO_3$

211-524-6 658-78-6
4-Nitrophenyltrifluoracetat $C_8H_4F_3NO_4$

211-525-1 658-79-7
N-Glycyl-L-tyrosin $C_{11}H_{14}N_2O_4$

211-526-7 658-90-2
3-(Trifluormethoxy)benzoylfluorid $C_8H_4F_4O_2$

211-527-2 658-93-5
3,4-Difluorphenylessigsäure $C_8H_6F_2O_2$

211-528-8 658-99-1
(3,4-Difluorphenyl)acetonitril $C_8H_5F_2N$

211-529-3 659-04-1
Methyl-(*E*)-*m*-nitrocinnamat $C_{10}H_9NO_4$

211-530-9 659-22-3
Stilben-4,4'-diol $C_{14}H_{12}O_2$

211-531-4 659-28-9
p-(Trifluormethoxy)benzaldehyd $C_8H_5F_3O_2$

211-533-5 659-40-5
2-Hydroxyethansulfonsäure, Verbindung mit 4,4'-[Hexan-1,6-diylbis(oxy)]bis[benzolcarboxamidin] (2:1) $C_{20}H_{26}N_4O_2.2C_2H_6O_4S$

211-534-0 659-41-6
p-Fluorbenzylaminhydrochlorid $C_7H_8FN.ClH$

211-535-6 659-49-4
4-Nitrosoanilin $C_6H_6N_2O$

211-536-1 659-70-1
3-Methylbutylisovalerat $C_{10}H_{20}O_2$

211-537-7 660-23-1
Dichlormethyl[3-(2,2,2-trifluorethoxy)propyl]silan $C_6H_{11}Cl_2F_3OSi$

211-538-2 660-27-5
Diisopropylammoniumdichloracetat $C_6H_{15}N.C_2H_2Cl_2O_2$

211-539-8 660-53-7
Anilintrifluorbor $C_6H_7BF_3N$

211-540-3 660-60-6
Kupferdistearat, rein $C_{18}H_{36}O_2.{}^1/_2Cu$

211-541-9 660-68-4
Diethylammoniumchlorid $C_4H_{11}N.ClH$

211-542-4 660-78-6
Methyl(3,3,3-trifluorpropyl)silandiol $C_4H_9F_3O_2Si$

211-544-5 660-88-8
5-Aminovaleriansaeure $C_5H_{11}NO_2$

211-545-0 661-11-0
1-Fluorheptan $C_7H_{15}F$

211-546-6 661-19-8
Docosan-1-ol $C_{22}H_{46}O$

211-547-1 661-36-9
Tetramethylammoniumtetrafluoroborat $C_4H_{12}N.BF_4$

211-548-7 661-54-1
3,3,3-Trifluorpropin C_3HF_3

211-549-2 661-69-8
Hexamethyldistannan $C_6H_{18}Sn_2$

211-550-8 661-95-0
1,2-Dibrom-1,1,2,3,3,3-hexafluorpropan $C_3Br_2F_6$

211-551-3 661-97-2
1,2-Dichlor-1,1,2,3,3,3-hexafluorpropan $C_3Cl_2F_6$

211-552-9 662-01-1
1,3-Dichlor-1,1,2,2,3,3-hexafluorpropan $C_3Cl_2F_6$

211-553-4 662-50-0
2,2,3,3,4,4,4-Heptafluorbutyramid $C_4H_2F_7NO$

211-555-5 663-95-6
(1*β*,3*β*,5*β*)-3-[(6-desoxy-3-*O*-methyl-*α*-L-talopyranosyl)oxy]-1,14-dihydroxycard-20(22)-enolid $C_{30}H_{46}O_9$

211-556-0 664-25-5
Methyl-(16*R*)-17-hydroxy-1-methylsarpagan-16-carboxylat $C_{22}H_{26}N_2O_3$

211-557-6 664-95-9
Glycyclamid $C_{14}H_{20}N_2O_3S$

211-558-1 665-31-6
2,2-Difluorbernsteinsäure $C_4H_4F_2O_4$

211-559-7 665-46-3
Tetraethylammoniumfluorid $C_8H_{20}N.F$

211-560-2 665-66-7
Amantadinhydrochlorid $C_{10}H_{17}N.ClH$

211-561-8 665-98-5
Dichlorbis(3,3,3-trifluorpropyl)silan $C_6H_8Cl_2F_6Si$

211-562-3 666-23-9
Tetrafluorphenylphosphoran $C_6H_5F_4P$

211-563-9 666-52-4
($^2H_6$)Aceton C_3D_6O

211-564-4 666-84-2
[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4a,4b,5,6,10,10a-Decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methanol $C_{20}H_{32}O$

211-566-5 666-99-9
2-Hydroxynonadecan-1,2,3-tricarbonsäure $C_{22}H_{40}O_7$

211-567-0 667-27-6
Ethylbromdifluoracetat $C_4H_5BrF_2O_2$

211-568-6 667-49-2
2,3,3-Trifluoracryloylfluorid C_3F_4O

211-569-1 667-83-4
(+)-N-(3-Ethoxypropyl)-2,4-dihydroxy-3,3-dimethylbutyramid $C_{11}H_{23}NO_4$

211-570-7 667-91-4
10-(Diphenylmethylen)anthracen-9(10*H*)-on $C_{27}H_{18}O$

211-571-2 668-45-1
2-Chlor-6-fluorbenzonitril C_7H_3ClFN

211-572-8 668-56-4
17-*β*-Hydroxyandrost-4-en-3-onnicotinat $C_{25}H_{31}NO_3$

211-573-3 668-94-0
4,5-Diphenyl-1*H*-imidazol $C_{15}H_{12}N_2$

211-574-9 669-90-9
2-Oxogluconsäure $C_6H_{10}O_7$

211-575-4 670-24-6
(*S*)-1,2,3,4,5,6,7,8-Octahydro-2,5,5-trimethyl-2-naphthol $C_{13}H_{22}O$

211-577-5 670-40-6
[*R*-(*R**,*R**)-*α*-[1-(Methylamino)ethyl]benzylalkoholhydrochlorid $C_{10}H_{15}NO.ClH$

211-578-0 670-54-2
Ethylentetracarbonitril C_6N_4

211-579-6 670-80-4
N-(Cyclohex-1-en-1-yl)morpholin $C_{10}H_{17}NO$

211-580-1 670-95-1
4-Phenylimidazol $C_9H_8N_2$

211-581-7 670-96-2
2-Phenylimidazol $C_9H_8N_2$

211-582-2 671-16-9
Procarbazin $C_{12}H_{19}N_3O$

211-583-8 671-36-3
1,2-Dimethylpiperidin $C_7H_{15}N$

211-584-3 671-42-1
3-Aminohexahydro-2*H*-azepin-2-on $C_6H_{12}N_2O$

211-585-9 671-88-5
Disulfamid $C_7H_9ClN_2O_4S_2$

211-586-4 671-89-6
4-Amino-6-chlorbenzol-1,3-di(sulfonylchlorid) $C_6H_4Cl_3NO_4S_2$

211-588-5 671-95-4
Clofenamid $C_6H_7ClN_2O_4S_2$

211-589-0 672-13-9
5-Methoxysalicylaldehyd $C_8H_8O_3$

211-590-6 672-15-1
L-Homoserin $C_4H_9NO_3$

211-591-1 672-21-9
(1*α*,2*β*,4*β*,5*α*,7*β*)-(±)-9-Methyl-3-oxa-9-azatricyclo[3.3.1.02,4]-non-7-yl-(hydroxymethyl)phenylacetathydrochlorid $C_{17}H_{21}NO_4.BrH$

211-592-7 672-25-3
(Aminomethylen)malononitril $C_4H_3N_3$

211-593-2 672-57-1
1-Chlor-2-iod-4-(trifluormethyl)benzol $C_7H_3ClF_3I$

211-594-8 672-65-1
(1-Chlorethyl)benzol C_8H_9Cl

211-595-3 672-66-2
Dimethylphenylphosphin $C_8H_{11}P$

211-596-9 672-75-3
3-Brom-4-fluorbenzoylchlorid $C_7H_3BrClFO$

211-597-4 672-81-1
(Methoxymethylen)malononitril $C_5H_4N_2O$

211-599-5 672-87-7
Metirosin $C_{10}H_{13}NO_3$

211-600-9 672-89-9
4-Methoxy-6-methyl-2*H*-pyran-2-on $C_7H_8O_3$

211-601-4 673-04-1
N,N'-Diethyl-6-methoxy-1,3,5-triazin-2,4-diamin $C_8H_{15}N_5O$

211-603-5 673-06-3
D-Phenylalanin $C_9H_{11}NO_2$

211-604-0 673-22-3
4-Methoxysalicylaldehyd $C_8H_8O_3$

211-605-6 673-24-5
2,2',2''-Nitrilotriethanol--Bortrifluorid $C_6H_{15}BF_3NO_3$

211-606-1 673-31-4
Phenprobamat $C_{10}H_{13}NO_2$

211-607-7 673-32-5
Prop-1-ynylbenzol C_9H_8

211-608-2 673-40-5
p-Brombenzoldiazoniumtetrafluoroborat $C_6H_4BrN_2.BF_4$

211-609-8 673-48-3
4-Methoxybenzoldiazoniumhexafluorophosphat $C_7H_7N_2O.F_6P$

211-610-3 673-49-4
N-(2-(Imidazol-4-yl)ethyl)acetamid $C_7H_{11}N_3O$

211-611-9 673-66-5
Hexahydroazocin-2(1*H*)-on $C_7H_{13}NO$

211-612-4 673-79-0
Diethyl-3,3'-thiobispropionat $C_{10}H_{18}O_4S$

211-614-5 673-84-7
2,6-Dimethylocta-2,4,6-trien $C_{10}H_{16}$

211-615-0 674-26-0
(±)-Tetrahydro-4-hydroxy-4-methyl-2*H*-pyran-2-on $C_6H_{10}O_3$

211-616-6 674-76-0
(*E*)-4-Methylpent-2-en C_6H_{12}

211-617-1 674-82-8
But-3-en-3-olid $C_4H_4O_2$

211-618-7 675-09-2
4,6-Dimethyl-2*H*-pyran-2-on $C_7H_8O_2$

211-619-2 675-10-5
4-Hydroxy-6-methylpyran-4-on $C_6H_6O_3$

211-620-8 675-14-9
2,4,6-Trifluor-1,3,5-triazin $C_3F_3N_3$

211-621-3 675-15-0
Fluordiisobutylaluminium $C_8H_{18}AlF$

211-622-9 675-20-7
2-Piperidon C_5H_9NO

211-623-4 675-62-7
Dichlormethyl(3,3,3-trifluorpropyl)silan $C_4H_7Cl_2F_3Si$

211-625-5 676-10-8
(Dibutylamin)trifluorbor $C_8H_{19}BF_3N$

211-626-0 676-22-2
(1*E*,5*E*,9*E*)-Cyclododeca-1,5,9-trien $C_{12}H_{18}$

211-627-6 676-46-0
Dinatriummalat $C_4H_6O_5.2Na$

211-628-1 676-47-1
Dikaliumsuccinat $C_4H_6O_4.2K$

211-629-7 676-58-4
Methylmagnesiumchlorid CH_3ClMg

211-630-2 676-75-5
Ioddimethylarsin C_2H_6AsI

211-631-8 676-83-5
methylphosphoniges Saeuredichlorid CH_3Cl_2P

211-632-3 676-88-0
Trimethylsulfoniumtetrafluoroborat(1-) $C_3H_9S.BF_4$

211-633-9 676-96-0
Trimethylphosphinoxid C_3H_9OP

211-634-4 676-97-1
Methylphosphondichlorid CH_3Cl_2OP

211-636-5 676-98-2
Methylthiophosphonsaeuredichlorid CH_3Cl_2PS

211-637-0 677-21-4
3,3,3-Trifluorpropen $C_3H_3F_3$

211-638-6 677-22-5
tert-Butylmagnesiumchlorid C_4H_9ClMg

211-639-1 677-24-7
Methyldichlorphosphat $CH_3Cl_2O_2P$

211-640-7 677-25-8
Ethylensulfonylfluorid $C_2H_3FO_2S$

211-641-2 677-43-0
Dimethylphosphoramiddichlorid $C_2H_6Cl_2NOP$

211-642-8 677-67-8
Difluor(fluorsulfonyl)acetylfluorid $C_2F_4O_3S$

211-643-3 677-69-0
1,1,1,2,3,3,3-Heptafluor-2-iodpropan C_3F_7I

211-644-9 677-71-4
1,1,1,3,3,3-Hexafluorpropan-2,2-diol $C_3H_2F_6O_2$

211-645-4 677-93-0
Icosafluor-10-iod-2-(trifluormethyl)decan $C_{11}F_{23}I$

211-647-5 678-26-2
Dodecafluorpentan C_5F_{12}

211-648-0 678-39-7
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecan-1-ol $C_{10}H_5F_{17}O$

211-649-6 678-41-1
Bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-hydrogenphosphat $C_{20}H_9F_{34}O_4P$

211-650-1 678-65-9
3,3,4,4,5,5,6,6-Octafluorocta-1,7-dien $C_8H_6F_8$

211-651-7 678-77-3
Hexafluorglutaryldichlorid $C_5Cl_2F_6O_2$

211-652-2 678-78-4
Hexafluorglutaryldifluorid $C_5F_8O_2$

211-653-8 680-31-9
Hexamethylphosphorsaeuretriamid $C_6H_{18}N_3OP$

211-654-3 681-49-2
(1,1,2,2-Tetrafluorethoxy)ethylen $C_4H_4F_4O$

211-655-9 681-57-2
2,2-Dimethylglutarsäure $C_7H_{12}O_4$

211-656-4 681-84-5
Tetramethylorthosilicat $C_4H_{12}O_4Si$

211-658-5 681-98-1
Tetrakis(2-methylpropyl)orthosilicat $C_{16}H_{36}O_4Si$

211-659-0 682-01-9
Tetrapropylorthosilicat $C_{12}H_{28}O_4Si$

211-660-6 682-08-6
1-(Allyloxy)-2,2-bis[(allyloxy)methyl]butan $C_{15}H_{26}O_3$

211-661-1 682-09-7
2,2-Bis(allyloxymethyl)butan-1-ol $C_{12}H_{22}O_3$

211-662-7 682-11-1
2-Allyloxymethyl-2-ethylpropandiol $C_9H_{18}O_3$

211-663-2 682-30-4
Diethylvinylphosphonat $C_6H_{13}O_3P$

211-664-8 682-32-6
Fluortripropylstannan $C_9H_{21}FSn$

211-665-3 682-49-5
Tridodecylphosphat $C_{36}H_{75}O_4P$

211-666-9 682-80-4
Demephion-O $C_5H_{13}O_3PS_2$

211-667-4 683-08-9
Diethylmethylphosphonat $C_5H_{13}O_3P$

211-669-5 683-10-3
(Carboxylatomethyl)dodecyldimethylammonium $C_{16}H_{33}NO_2$

211-670-0 683-18-1
Dibutylzinndichlorid $C_8H_{18}Cl_2Sn$

211-671-6 683-19-2
Dioctylphosphinsäure $C_{16}H_{35}O_2P$

211-672-1 683-58-9
N-Hydroxyacetoimidoylchlorid C_2H_4ClNO

211-673-7 683-60-3
Natriumpropan-2-olat $C_3H_8O.Na$

211-674-2 683-72-7
2,2-Dichloracetamid $C_2H_3Cl_2NO$

211-675-8 683-73-8
[$^2H_4$]Ethylen C_2D_4

211-676-3 684-16-2
Hexafluoraceton C_3F_6O

211-677-9 684-78-6
Trifluoracetohydroxamidsaeuretrifluoressigsäureanhydrid $C_4HF_6NO_3$

211-678-4 684-93-5
1-Methyl-1-nitrosoharnstoff $C_2H_5N_3O_2$

211-680-5 685-27-8
2,2,2-Trifluor-*N*-methyl-*N*-(trifluoracetyl)acetamid $C_5H_3F_6NO_2$

211-681-0 685-63-2
1,1,2,3,4,4-Hexafluorbuta-1,3-dien C_4F_6

211-682-6 685-73-4
D-Galaktopyranuronsäure $C_6H_{10}O_7$

211-683-1 685-87-0
Diethylbrommalonat $C_7H_{11}BrO_4$

211-684-7 685-88-1
Diethylfluormalonat $C_7H_{11}FO_4$

211-685-2 685-91-6
N,N-Diethylacetamid $C_6H_{13}NO$

211-686-8 686-10-2
N,N-Diethyl-1,2,2-trichlorvinylamin $C_6H_{10}Cl_3N$

211-687-3 686-31-7
tert-Pentyl-2-ethylperoxyhexanoat $C_{13}H_{26}O_3$

211-688-9 686-50-0
N-L-Leucylglycin $C_8H_{16}N_2O_3$

211-689-4 686-69-1
Chlordiethylphosphin $C_4H_{10}ClP$

211-691-5 686-83-9
(1-Carboxylatotridecyl)trimethylammonium $C_{17}H_{35}NO_2$

211-692-0 687-38-7
N-Glycyl-DL-serin $C_5H_{10}N_2O_4$

211-693-6 687-46-7
Ethyl-2-chloracrylat $C_5H_7ClO_2$

211-694-1 687-47-8
Ethyl-(*S*)-2-hydroxypropionat $C_5H_{10}O_3$

211-695-7 687-48-9
Ethyldimethylcarbamat $C_5H_{11}NO_2$

211-696-2 687-51-4
(*S*)-2-Amino-4-methylvaleramid $C_6H_{14}N_2O$

211-697-8 687-64-9
Methyllysinat $C_7H_{16}N_2O_2$

211-698-3 687-68-3
5,6-Dimethylhept-5-en-2-on $C_9H_{16}O$

211-699-9 687-69-4
N-L-Alanylglycin $C_5H_{10}N_2O_3$

211-700-2 688-12-0
N-Chloracetyl-L-leucin $C_8H_{14}ClNO_3$

211-701-8 688-14-2
N-Glycyl-DL-leucin $C_8H_{16}N_2O_3$

211-702-3 688-37-9
Aluminiumtrioleat $C_{18}H_{34}O_2.^1/_3Al$

211-703-9 688-71-1
Tripropylborat $C_9H_{21}BO_3$

211-704-4 688-73-3
Tri-n-butylzinnhydrid $C_{12}H_{28}Sn$

211-706-5 688-74-4
Tributylborat $C_{12}H_{27}BO_3$

211-707-0 688-82-4
1,1-Diethoxyheptan $C_{11}H_{24}O_2$

211-708-6 688-84-6
2-Ethylhexylmethacrylat $C_{12}H_{22}O_2$

211-709-1 689-11-2
sec-Butylharnstoff $C_5H_{12}N_2O$

211-710-7 689-12-3
Isopropylacrylat $C_6H_{10}O_2$

211-711-2 689-67-8
6,10-Dimethylundeca-5,9-dien-2-on $C_{13}H_{22}O$

211-712-8 689-89-4
Methyl-(*E,E*)-hexa-2,4-dienoat $C_7H_{10}O_2$

211-713-3 689-97-4
Butenin C_4H_4

211-714-9 690-08-4
(*E*)-4,4-Dimethylpent-2-en C_7H_{14}

211-715-4 690-12-0
(2-Chlorethyl)phosphondichlorid $C_2H_4Cl_3OP$

211-717-5 690-27-7
1,1,3,3,3-Pentafluorpropen C_3HF_5

211-718-0 690-78-8
2-Oxopropan-1,3-disulfonsäure $C_3H_6O_7S_2$

211-719-6 691-24-7
Di-tert-butylcarbodiimid $C_9H_{18}N_2$

211-720-1 691-37-2
4-Methylpent-1-en C_6H_{12}

211-721-7 691-38-3
cis-4-Methylpent-2-en C_6H_{12}

211-722-2 691-60-1
Isopropylharnstoff $C_4H_{10}N_2O$

211-723-8 691-64-5
Di-*tert*-butyloxalat $C_{10}H_{18}O_4$

211-724-3 691-93-0
Isopropyl-3-chlorpropionat $C_6H_{11}ClO_2$

211-725-9 692-04-6
N-ε-Acetyl-L-lysin $C_8H_{16}N_2O_3$

211-726-4 692-13-7
1-Butylbiguanid $C_6H_{15}N_5$

211-728-5 692-24-0
(*E*)-2-Methylhex-3-en C_7H_{14}

211-729-0 692-33-1
N-Allylacetamid C_5H_9NO

211-730-6 692-45-5
Vinylformiat $C_3H_4O_2$

211-731-1 692-48-8
(*E*)-2,2,5,5-Tetramethylhex-3-en $C_{10}H_{20}$

211-732-7 692-50-2
1,1,1,4,4,4-Hexafluorbut-2-in C_4F_6

211-733-2 692-70-6
(*E*)-2,5-Dimethylhex-3-en C_8H_{16}

211-734-8 692-86-4
Ethylundec-10-enoat $C_{13}H_{24}O_2$

211-735-3 692-96-6
(*E*)-2-Methylhept-3-en C_8H_{16}

211-736-9 693-02-7
Hex-1-in C_6H_{10}

211-737-4 693-03-8
Brombutylmagnesium C_4H_9BrMg

211-739-5 693-04-9
Butylmagnesiumchlorid C_4H_9ClMg

211-740-0 693-05-0
3-Methylaminopropionitril $C_4H_8N_2$

211-741-6 693-06-1
N-2-Hydroxyethylformamid $C_3H_7NO_2$

211-742-1 693-07-2
2-Chlorethylethylsulfid C_4H_9ClS

211-743-7 693-13-0
N,N'-Methantetraylbis(1-methylethylamin) $C_7H_{14}N_2$

211-744-2 693-16-3
1-Methylheptylamin $C_8H_{19}N$

211-745-8 693-21-0
Oxydiethylendinitrat $C_4H_8N_2O_7$

211-746-3 693-23-2
Dodecandisäure $C_{12}H_{22}O_4$

211-747-9 693-25-4
Brompentylmagnesium $C_5H_{11}BrMg$

211-748-4 693-33-4
(Carboxylatomethyl)hexadecyldimethylammonium $C_{20}H_{41}NO_2$

211-750-5 693-36-7
Dioctadecyl-3,3'-thiodipropionat $C_{42}H_{82}O_4S$

211-751-0 693-38-9
Vinylpalmitat $C_{18}H_{34}O_2$

211-752-6 693-54-9
Decan-2-on $C_{10}H_{20}O$

211-753-1 693-55-0
Ethylhydrogensebacat $C_{12}H_{22}O_4$

211-754-7 693-57-2
12-Aminododecansaeure $C_{12}H_{25}NO_2$

211-755-2 693-58-3
1-Bromnonan $C_9H_{19}Br$

211-756-8 693-65-2
Dipentylether $C_{10}H_{22}O$

211-757-3 693-67-4
1-Bromundecan $C_{11}H_{23}Br$

211-758-9 693-72-1
(E)-Octadec-11-ensäure $C_{18}H_{34}O_2$

211-759-4 693-80-1
Oleylacetat $C_{20}H_{38}O_2$

211-761-5 693-83-4
Didecylsulfid $C_{20}H_{42}S$

211-762-0 693-89-0
1-Methylcyclopenten C_6H_{10}

211-763-6 693-93-6
4-Methyloxazol C_4H_5NO

211-764-1 693-95-8
4-Methylthiazol C_4H_5NS

211-765-7 693-98-1
2-Methylimidazol $C_4H_6N_2$

211-766-2 694-05-3
1,2,3,6-Tetrahydropyridin C_5H_9N

211-767-8 694-17-7
Tetrafluoroxiran C_2F_4O

211-768-3 694-24-6
2,3-Dihydro-1-hydroxy-1*H*-phosphol-1-oxid $C_4H_7O_2P$

211-769-9 694-28-0
2-Chlorcyclopentanon C_5H_7ClO

211-770-4 694-35-9
3-Ethylcyclopenten C_7H_{12}

211-772-5 694-53-1
Phenylsilan C_6H_8Si

211-773-0 694-55-3
1,2,3,4-Tetrahydro-1-methylpyridin $C_6H_{11}N$

211-774-6 694-59-7
Pyridin-1-oxid C_5H_5NO

211-775-1 694-80-4
2-Bromchlorbenzol C_6H_4BrCl

211-776-7 694-83-7
Cyclohex-1,2-ylendiamin $C_6H_{14}N_2$

211-777-2 694-85-9
1-Methylpyridin-2-on C_6H_7NO

211-778-8 695-06-7
Hexan-4-olid $C_6H_{10}O_2$

211-779-3 695-12-5
Vinylcyclohexan C_8H_{14}

211-780-9 695-34-1
4-Methyl-2-pyridylamin $C_6H_8N_2$

211-781-4 695-53-4
Dimethadion $C_5H_7NO_3$

211-783-5 695-56-7
Cyclopent-2-en-1-on-ethylenacetal $C_7H_{10}O_2$

211-784-0 695-94-3
2-(2-Methyl-2-imidazolin-1-yl)ethanol $C_6H_{12}N_2O$

211-785-6 695-96-5
2-Brom-4-chlorphenol C_6H_4BrClO

211-786-1 695-98-7
2,3,5-Trimethylpyridin $C_8H_{11}N$

211-787-7 696-04-8
5,6-Dihydro-5-methyluracil $C_5H_8N_2O_2$

211-788-2 696-07-1
5-Ioduracil $C_4H_3IN_2O_2$

211-789-8 696-18-4
1-Phenylaziridin C_8H_9N

211-790-3 696-23-1
2-Methyl-4-nitroimidazol $C_4H_5N_3O_2$

211-791-9 696-28-6
Dichlor(phenyl)arsin $C_6H_5AsCl_2$

211-792-4 696-29-7
Isopropylcyclohexan C_9H_{18}

211-794-5 696-30-0
4-Isopropylpyridin $C_8H_{11}N$

211-795-0 696-44-6
N-Methyl-*m*-toluidin $C_8H_{11}N$

211-796-6 696-54-8
Isonicotinaldehydoxim $C_6H_6N_2O$

211-797-1 696-59-3
Tetrahydro-2,5-dimethoxyfuran $C_6H_{12}O_3$

211-798-7 696-62-8
4-Iodanisol C_7H_7IO

211-799-2 696-63-9
4-Methoxybenzolthiol C_7H_8OS

211-800-6 696-71-9
Cyclooctanol $C_8H_{16}O$

211-801-1 696-82-2
2,4,6-Trifluorpyrimidin $C_4HF_3N_2$

211-802-7 696-99-1
(Benzylamin)trifluorbor $C_7H_9BF_3N$

211-803-2 697-11-0
Hexafluorcyclobuten C_4F_6

211-804-8 697-17-6
1,1,2-Trichlor-2,3,3-trifluorcyclobutan $C_4H_2Cl_3F_3$

211-805-3 697-18-7
3,3,4,4-Tetrafluor-1,2-oxathietan-2,2-dioxid $C_2F_4O_3S$

211-806-9 697-82-5
2,3,5-Trimethylphenol $C_9H_{12}O$

211-807-4 697-83-6
5-Chlor-2,4,6-trifluorpyrimidin $C_4ClF_3N_2$

211-809-5 697-88-1
4-Brom-2,6-dichloranilin $C_6H_4BrCl_2N$

211-810-0 697-91-6
2,6-Dichlor-*p*-benzochinon $C_6H_2Cl_2O_2$

211-811-6 698-10-2
5-Ethyl-3-hydroxy-4-methylfuran-2(5*H*)-on $C_7H_{10}O_3$

211-812-1 698-26-0
5-Chlor-1*H*-indazol $C_7H_5ClN_2$

211-813-7 698-27-1
4-Methylsalicylaldehyd $C_8H_8O_2$

211-814-2 698-29-3
4-Amino-2-methylpyrimidin-5-carbonitril $C_6H_6N_4$

211-815-8 698-31-7
4-Nitrosoresorcin $C_6H_5NO_3$

211-816-3 698-63-5
5-Nitro-2-furaldehyd $C_5H_3NO_4$

211-817-9 698-67-9
4-Brombenzamid C_7H_6BrNO

211-818-4 698-71-5
5-Ethyl-*m*-kresol $C_9H_{12}O$

211-820-5 698-76-0
Tetrahydro-6-propyl-2*H*-pyran-2-on $C_8H_{14}O_2$

211-821-0 698-87-3
1-Phenylpropan-2-ol $C_9H_{12}O$

211-822-6 698-90-8
Cyclohexylharnstoff $C_7H_{14}N_2O$

211-823-1 698-92-0
1-(2-Chlorpropyl)piperidin $C_8H_{16}ClN$

211-824-7 699-02-5
2-*p*-Tolylethanol $C_9H_{12}O$

211-825-2 699-07-0
Isonicotinaldehydoxim-1-oxid $C_6H_6N_2O_2$

211-826-8 699-10-5
Benzylmethyldisulfid $C_8H_{10}S_2$

211-827-3 699-11-6
N-(2-Bromethyl)anilin $C_8H_{10}BrN$

211-828-9 699-12-7
2-(Phenylthio)ethanol $C_8H_{10}OS$

211-829-4 699-14-9
1-(But-2-enyl)piperidin $C_9H_{17}N$

211-831-5 699-17-2
4-(2-Furyl)butan-2-on $C_8H_{10}O_2$

211-832-0 699-30-9
3,3,4,4-Tetrafluordihydrofuran-2,5-dion $C_4F_4O_3$

211-833-6 699-83-2
2',6'-Dihydroxyacetophenon $C_8H_8O_3$

211-834-1 699-98-9
Pyridin-2,3-dicarbonsäureanhydrid $C_7H_3NO_3$

211-835-7 700-02-7
Adenin-1-oxid $C_5H_5N_5O$

211-836-2 700-06-1
3-Hydroxymethylindol C_9H_9NO

211-837-8 700-12-9
Pentamethylbenzol $C_{11}H_{16}$

211-838-3 700-13-0
2,3,5-Trimethylhydrochinon $C_9H_{12}O_2$

211-839-9 700-16-3
Pentafluorpyridin C_5F_5N

211-840-4 700-17-4
2,3,5,6-Tetrafluoranilin $C_6H_3F_4N$

211-842-5 700-37-8
4-Chlor-2-fluor-1-nitrobenzol $C_6H_3ClFNO_2$

211-843-0 700-38-9
6-Nitro-*m*-kresol $C_7H_7NO_3$

211-844-6 700-44-7
6-Methoxysalicylaldehyd $C_8H_8O_3$

211-845-1 700-47-0
Pteridin-4-ol $C_6H_4N_4O$

211-846-7 700-57-2
Tricyclo[3.3.1.1^{3,7}]decan-2-ol $C_{10}H_{16}O$

211-847-2 700-58-3
Tricyclo[3.3.1.1^{3,7}]decan-2-on $C_{10}H_{14}O$

211-848-8 700-60-7
(Trichlorvinyl)benzol $C_8H_5Cl_3$

211-849-3 700-63-0
2-Amino-2-phenylacetamid $C_8H_{10}N_2O$

211-850-9 700-65-2
Norephedrin $C_9H_{13}NO$

211-851-4 700-82-3
3,4,5,6,7,8-Hexahydro-2*H*-1-benzopyran-2-on $C_9H_{12}O_2$

211-853-5 700-87-8
2-Methoxyphenylisocyanat $C_8H_7NO_2$

211-854-0 701-35-9
trichlor-*p*-tolylsilan $C_7H_7Cl_3Si$

211-855-6 701-45-1
2-Brom-1-fluor-4-nitrobenzol $C_6H_3BrFNO_2$

211-856-1 701-47-3
α-Ethyl-*p*-fluorbenzylalkohol $C_9H_{11}FO$

211-857-7 701-64-4
Phenyldihydrogenphosphat $C_6H_7O_4P$

211-858-2 701-70-2
1-Phenylbutan-2-ol $C_{10}H_{14}O$

211-859-8 701-78-0
4-Ethyl-6-methoxy-1,3,5-triazin-2-amin $C_6H_{10}N_4O$

211-860-3 701-82-6
(3-Hydroxyphenyl)harnstoff $C_7H_8N_2O_2$

211-861-9 701-97-3
3-Cyclohexylpropionsäure $C_9H_{16}O_2$

211-862-4 701-99-5
Phenoxyacetylchlorid $C_8H_7ClO_2$

211-864-5 702-03-4
3-Cyclohexylaminopropiononitril $C_9H_{16}N_2$

211-865-0 702-16-9
5-Butyl-2-methylpyridin $C_{10}H_{15}N$

211-866-6 702-23-8
p-Methoxyphenethylalkohol $C_9H_{12}O_2$

211-867-1 702-54-5
Diethadion $C_8H_{13}NO_3$

211-868-7 702-62-5
1,3-Diazaspiro[4.5]decan-2,4-dion $C_8H_{12}N_2O_2$

211-869-2 702-75-0
8,8-Dimethyl-6,10-dioxaspiro[4.5]decan $C_{10}H_{18}O_2$

211-870-8 702-79-4
1,3-Dimethyltricyclo[3.3.1.13,7]decan $C_{12}H_{20}$

211-871-3 702-96-5
2,2,5,5-Tetramethylpyrrolidin-3-carboxamid $C_9H_{18}N_2O$

211-872-9 703-23-1
1-(2-Hydroxy-6-methoxyphenyl)ethan-1-on $C_9H_{10}O_3$

211-873-4 703-59-3
Benzoglutarsaeureanhydrid $C_9H_6O_3$

211-875-5 703-80-0
Indol-3-ylmethylketon $C_{10}H_9NO$

211-876-0 703-95-7
5-Fluoruracil-4-carbonsäure $C_5H_3FN_2O_4$

211-877-6 704-00-7
Benzol-1,2-bis(acetyl) $C_{10}H_{10}O_2$

211-878-1 704-01-8
N,N,N',N'-Tetramethylbenzol-1,2-diamin $C_{10}H_{16}N_2$

211-879-7 704-13-2
3-Hydroxy-4-nitrobenzaldehyd $C_7H_5NO_4$

211-880-2 704-15-4
N-Glycyl-L-prolin $C_7H_{12}N_2O_3$

211-881-8 704-83-6
4-Fluor-*α*-propylbenzylalkohol $C_{10}H_{13}FO$

211-882-3 705-15-7
1-(2-Hydroxy-5-methoxyphenyl)ethan-1-on $C_9H_{10}O_3$

211-883-9 705-16-8
trans-(±)-2,2-Dimethyl-3-(2-methylprop-1-enyl)cyclopropancarbonsäure $C_{10}H_{16}O_2$

211-884-4 705-29-3
α'-Chlor-α,α,α-trifluor-*m*-xylol $C_8H_6ClF_3$

211-886-5 705-58-8
3-Methyl-1-phenylbutan-2-ol $C_{11}H_{16}O$

211-887-0 705-73-7
DL-1-Phenylpentan-2-ol $C_{11}H_{16}O$

211-888-6 705-76-0
3,5-Dimethoxybenzylalkohol $C_9H_{12}O_3$

211-889-1 705-86-2
Decan-5-olid $C_{10}H_{18}O_2$

211-890-7 706-03-6
3-(Benzylamino)propionitril $C_{10}H_{12}N_2$

211-891-2 706-08-1
p-Fluor-*β*-nitrostyrol $C_8H_6FNO_2$

211-892-8 706-14-9
Decan-4-olid $C_{10}H_{18}O_2$

211-893-3 706-31-0
(1*E*,5*E*,9*Z*)-Cyclododeca-1,5,9-trien $C_{12}H_{18}$

211-894-9 706-78-5
Octachlorcyclopenten C_5Cl_8

211-895-4 706-79-6
1,2-Dichlorhexafluorcyclopenten $C_5Cl_2F_6$

211-897-5 707-07-3
Trimethylorthobenzoat $C_{10}H_{14}O_3$

211-898-0 707-29-9
3,3-Dimethyl-1,5-dioxaspiro[5.5]undecan $C_{11}H_{20}O_2$

211-899-6 707-55-1
1,1,2,3,4,5,6-Heptachlorcyclohexan $C_6H_5Cl_7$

211-901-5 707-61-9
2,3-Dihydro-4-methyl-1-phenyl-1*H*-phosphol-1-oxid $C_{11}H_{13}OP$

211-902-0 708-06-5
2-Hydroxy-1-naphthaldehyd $C_{11}H_8O_2$

211-903-6 708-64-5
2,2,2-Trifluor-1-(3-fluorphenyl)ethan-1-on $C_8H_4F_4O$

211-904-1 708-76-9
4,6-Dimethoxysalicylaldehyd $C_9H_{10}O_4$

211-905-7 708-79-2
7,9-Dihydro-1-methyl-1*H*-purin-2,6,8(3*H*)-trion $C_6H_6N_4O_3$

211-906-2 709-09-1
4-Nitroveratrol $C_8H_9NO_4$

211-907-8 709-24-0
1-(4-Fluorphenyl)pentan-1-on $C_{11}H_{13}FO$

211-908-3 709-49-9
1-Iod-2,4-dinitrobenzol $C_6H_3IN_2O_4$

211-909-9 709-50-2
Methyl-β-D-glucosid $C_7H_{14}O_6$

211-910-4 709-55-7
Etilefrin $C_{10}H_{15}NO_2$

211-912-5 709-60-4
3-Acetylbenzolsulfonylfluorid $C_8H_7FO_3S$

211-913-0 709-63-7
1-[4-(Trifluormethyl)phenyl]ethan-1-on $C_9H_7F_3O$

211-914-6 709-98-8
Propanil $C_9H_9Cl_2NO$

211-915-1 710-04-3
6-Hexyltetrahydro-2*H*-pyran-2-on $C_{11}H_{20}O_2$

211-916-7 710-11-2
2-Oxo-4-phenylbuttersäure $C_{10}H_{10}O_3$

211-917-2 710-14-5
2-(Tetrahydrofurfuryloxy)tetrahydropyran $C_{10}H_{18}O_3$

211-918-8 711-79-5
1'-Hydroxy-2'-acetonaphthon $C_{12}H_{10}O_2$

211-919-3 712-09-4
5-Methoxy-1*H*-indol-3-ethanol $C_{11}H_{13}NO_2$

211-920-9 712-24-3
2-Nitrosulfanilsäure $C_6H_6N_2O_5S$

211-921-4 712-48-1
Chlordiphenylarsin $C_{12}H_{10}AsCl$

211-923-5 712-50-5
Cyclohexylphenylketon $C_{13}H_{16}O$

211-924-0 712-61-8
2,2'-Dimethyl-4,4'-bipyridin $C_{12}H_{12}N_2$

211-925-6 712-68-5
5-(5-Nitro-2-furyl)-1,3,4-thiadiazol-2-ylamin $C_6H_4N_4O_3S$

211-926-1 712-97-0
6-Nitropiperonal $C_8H_5NO_5$

211-927-7 713-36-0
o-Benzyltoluol $C_{14}H_{14}$

211-928-2 713-41-7
2-Amino-4-(trifluormethyl)benzamid $C_8H_7F_3N_2O$

211-929-8 713-46-2
2-(4-tert-Butylphenoxy)ethanol $C_{12}H_{18}O_2$

211-930-3 713-68-8
m-Phenoxyphenol $C_{12}H_{10}O_2$

211-931-9 713-85-9
3'-Fluor-4'-methoxycinnamsäure $C_{10}H_9FO_3$

211-932-4 713-95-1
Dodecan-5-olid $C_{12}H_{22}O_2$

211-934-5 714-08-9
2-Styrylpyridin $C_{13}H_{11}N$

211-935-0 714-87-4
3,9-Dichlor-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan-3,9-dioxid $C_5H_8Cl_2O_6P_2$

211-936-6 716-39-2
Naphtho[2,3-*c*]furan-1,3-dion $C_{12}H_6O_3$

211-937-1 716-53-0
9-Chloranthracen $C_{14}H_9Cl$

211-938-7 716-61-0
D-(-)threo-2-Amino-1-(*p*-nitrophenyl)propan-1,3-diol $C_9H_{12}N_2O_4$

211-939-2 716-79-0
2-Phenylbenzimidazol $C_{13}H_{10}N_2$

211-940-8 717-21-5
3-(2-Furyl)acrylophenon $C_{13}H_{10}O_2$

211-941-3 717-74-8
1,3,5-Triisopropylbenzol $C_{15}H_{24}$

211-942-9 717-77-1
2,4,6-Tris(isopropyl)-1,3,2-dioxaphosphorinan $C_{12}H_{25}O_2P$

211-943-4 718-64-9
α,α-Bis(trifluormethyl)benzylalkohol $C_9H_6F_6O$

211-945-5 719-03-9
2-(1,1,3,3-Tetramethylbutyl)hydrochinon $C_{14}H_{22}O_2$

211-946-0 719-22-2
2,6-Di-*tert*-butyl-*p*-benzochinon $C_{14}H_{20}O_2$

211-947-6 719-32-4
2,3,5,6-Tetrachlorterephthaloyldichlorid $C_8Cl_6O_2$

211-948-1 719-54-0
10-Methylacridin-9(10*H*)-on $C_{14}H_{11}NO$

211-949-7 719-59-5
2-Amino-5-chlorbenzophenon $C_{13}H_{10}ClNO$

211-950-2 719-64-2
5-Chlor-3-phenyl-2,1-benzisoxazol $C_{13}H_8ClNO$

211-951-8 719-80-2
Ethyldiphenylphosphinit $C_{14}H_{15}OP$

211-952-3 719-96-0
N-[(Dichlorfluormethyl)thio]phthalimid $C_9H_4Cl_2FNO_2S$

211-953-9 720-44-5
4-Methoxybenzhydrylalkohol $C_{14}H_{14}O_2$

211-954-4 720-75-2
Methyl-[1,1'-biphenyl]-4-carboxylat $C_{14}H_{12}O_2$

211-956-5 720-82-1
(*S*)-2-Amino-*N*-(2-naphthyl)propionamid $C_{13}H_{14}N_2O$

211-957-0 721-50-6
Prilocain $C_{13}H_{20}N_2O$

211-958-6 721-66-4
N-Glycyl-3-phenyl-DL-alanin $C_{11}H_{14}N_2O_3$

211-959-1 721-91-5
N-Cyclohexyl-4-ethoxyanilin $C_{14}H_{21}NO$

211-960-7 722-25-8
4-(*p*-Tolylazo)anilin $C_{13}H_{13}N_3$

211-961-2 722-27-0
4,4'-Dithiodianilin $C_{12}H_{12}N_2S_2$

211-962-8 722-56-5
Diphenyliodoniumnitrat $C_{12}H_{10}I.NO_3$

211-963-3 723-46-6
Sulfamethoxazol $C_{10}H_{11}N_3O_3S$

211-964-9 723-62-6
Anthracen-9-carbonsäure $C_{15}H_{10}O_2$

211-965-4 724-34-5
6-[(Phenylmethyl)thio]-1*H*-purin $C_{12}H_{10}N_4S$

211-967-5 724-98-1
o-(Phenoxymethyl)benzoesäure $C_{14}H_{12}O_3$

211-968-0 725-12-2
2,5-Diphenyl-1,3,4-oxadiazol $C_{14}H_{10}N_2O$

211-969-6 725-32-6
Piperidin-1-dithiocarbonsäure, Anhydrosulfid $C_{12}H_{20}N_2S_3$

211-970-1 725-89-3
3,5-Bis(trifluormethyl)benzoesaeure $C_9H_4F_6O_2$

211-971-7 726-42-1
Di-*p*-tolylcarbodiimid $C_{15}H_{14}N_2$

211-972-2 727-99-1
2-(Trifluormethyl)benzophenon $C_{14}H_9F_3O$

211-973-8 728-81-4
3-(Trifluormethyl)benzophenon $C_{14}H_9F_3O$

211-974-3 728-86-9
4-(Trifluormethyl)benzophenon $C_{14}H_9F_3O$

211-975-9 728-87-0
p,p'-Dimethoxybenzhydrylalkohol $C_{15}H_{16}O_3$

211-976-4 728-88-1
Tolperison $C_{16}H_{23}NO$

211-978-5 728-90-5
2'-Nitrobenzanilid $C_{13}H_{10}N_2O_3$

211-979-0 729-43-1
1-Phenylethan-1-on-(1-phenylethyliden)hydrazon $C_{16}H_{16}N_2$

211-980-6 729-46-4
4,4'-(Dithiodicarbonothioyl)dimorpholin $C_{10}H_{16}N_2O_2S_4$

211-981-1 729-89-5
Diphenoxyessigsäure $C_{14}H_{12}O_4$

211-982-7 729-99-7
Sulfamoxol $C_{11}H_{13}N_3O_3S$

211-983-2 730-23-4
4-[(3-Nitrophenyl)azo]anilin $C_{12}H_{10}N_4O_2$

211-984-8 730-40-5
4-[(4-Nitrophenyl)azo]anilin $C_{12}H_{10}N_4O_2$

211-985-3 730-68-7
Methiturainatrium $C_{12}H_{20}N_2O_2S_2.Na$

211-986-9 731-27-1
Dichlor-*N*-[(dimethylamino)sulfonyl]fluor-*N*-(*p*-tolyl)methansulfenamid $C_{10}H_{13}Cl_2FN_2O_2S_2$

211-987-4 732-11-6
Phosmet $C_{11}H_{12}NO_4PS_2$

211-989-5 732-26-3
2,4,6-Tri-tert-butylphenol $C_{18}H_{30}O$

211-990-0 732-85-4
(*S*)-2-Amino-4-methyl-*N*-2-naphthylvaleramid $C_{16}H_{20}N_2O$

211-991-6 733-07-3
1,1'-Methylenbis[2,4,6-trimethylbenzol] $C_{19}H_{24}$

211-992-1 733-44-8
Tetraethylammonium-*p*-toluolsulfonat $C_8H_{20}N.C_7H_7O_3S$

211-993-7 733-51-7
4-(Diethylamino)benzoldiazoniumhexafluorophosphat $C_{10}H_{14}N_3.F_6P$

211-994-2 734-25-8
N-(*p*-Nitrophenyl)-*p*-toluolsulfonamid $C_{13}H_{12}N_2O_4S$

211-995-8 734-32-7
Estr-4-en-3,17-dion $C_{18}H_{24}O_2$

211-996-3 734-59-8
(4-Bromphenyl)diphenylphosphin $C_{18}H_{14}BrP$

211-997-9 734-88-3
Ethyl-5,6-benzocumarin-3-carboxylat $C_{16}H_{12}O_4$

211-998-4 735-06-8
2'-Fluor-2-methylamino-5-nitrobenzophenon $C_{14}H_{11}FN_2O_3$

212-001-5 736-30-1
p,p'-Dinitrobibenzyl $C_{14}H_{12}N_2O_4$

212-002-0 736-31-2
trans-4,4'-Dinitrostilben $C_{14}H_{10}N_2O_4$

212-003-6 736-53-8
5-Nitro-2-furaldehyd-(5-nitrofurfurylen)hydrazon $C_{10}H_6N_4O_6$

212-004-1 737-31-5
Natriumamidotrizoat $C_{11}H_9I_3N_2O_4.Na$

212-005-7 738-66-9
N,N'-Methantetraylbis[4-nitroanilin] $C_{13}H_8N_4O_4$

212-006-2 738-70-5
Trimethoprim $C_{14}H_{18}N_4O_3$

212-007-8 738-88-5
2,2'-Oxybis[5-ethyl-5-methyl-1,3,2-dioxaphosphorinan]-2,2'-dioxid $C_{12}H_{24}O_7P_2$

212-008-3 739-71-9
Trimipramin $C_{20}H_{26}N_2$

212-009-9 740-57-8
(*S*)-2-Amino-*N*-(2-naphthyl)-3-phenylpropionamid $C_{19}H_{18}N_2O$

212-010-4 741-58-2
Bensulid $C_{14}H_{24}NO_4PS_3$

212-012-5 742-20-1
Cyclopenthiazid $C_{13}H_{18}ClN_3O_4S_2$

212-013-0 742-72-3
2,2'-Oxybis[5-methyl-5-propyl-1,3,2-dioxaphosphorinan]-2,2'-dioxid $C_{14}H_{28}O_7P_2$

212-014-6 744-45-6
Diphenylisophthalat $C_{20}H_{14}O_4$

212-015-1 744-46-7
N^2-(*N*-Benzoylglycyl)-L-arginin $C_{15}H_{21}N_5O_4$

212-016-7 744-59-2
N-(*N*-Benzoylglycyl)-3-phenyl-L-alanin $C_{18}H_{18}N_2O_4$

212-017-2 745-65-3
Alprostadil $C_{20}H_{34}O_5$

212-018-8 746-53-2
2,4,5,7-Tetranitrofluoren-9-on $C_{13}H_4N_4O_9$

212-019-3 747-36-4
Hydroxychloroquinsulfat $C_{18}H_{26}ClN_3O.H_2O_4S$

212-020-9 747-45-5
Chinidinhydrogensulfat $C_{20}H_{24}N_2O_2.H_2O_4S$

212-021-4 747-90-0
Cholesta-3,5-dien $C_{27}H_{44}$

212-023-5 748-97-0
α-[4-[2-(Dimethylamino)ethoxy]phenyl]-*β*-ethyl-*α*-phenylphenethylalkohol $C_{26}H_{31}NO_2$

212-024-0 749-02-0
Spiperon $C_{23}H_{26}FN_3O_2$

212-025-6 749-99-5
5-(Hydroxymethyl)-2-methyl-4-[[(1-oxooctyl)oxy]methyl]-3-pyridyloctansäure $C_{24}H_{39}NO_5$

212-026-1 750-88-9
Chininbenzoat $C_{20}H_{24}N_2O_2.C_7H_6O_2$

212-027-7 750-90-3
Chininsalicylat $C_{20}H_{24}N_2O_2.C_7H_6O_3$

212-028-2 751-83-7
[3-Methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4-pentadienyl]triphenylphosphoniumsulfat $C_{33}H_{38}P.HO_4S$

212-029-8 751-84-8
Benethaminpenicillin $C_{16}H_{18}N_2O_4S.C_{15}H_{17}N$

212-030-3 751-94-0
Natriumfusidat $C_{31}H_{48}O_6.Na$

212-031-9 751-97-3
Rolitetracyclin $C_{27}H_{33}N_3O_8$

212-032-4 752-13-6
Riboflavin, 2',3',4',5'-Tetraacetat $C_{25}H_{28}N_4O_{10}$

212-034-5 752-56-7
Riboflavin, 2',3',4',5'-Tetrabutanoat $C_{33}H_{44}N_4O_{10}$

212-035-0 752-60-3
4,4',4''-[Nitrilotris(methylen)]tris[2,6-bis(1,1-dimethylethyl)-phenol] $C_{45}H_{69}NO_3$

212-036-6 752-61-4
Digitalin $C_{36}H_{56}O_{14}$

212-037-1 752-72-7
(8α,9*R*)-6'-Methoxycinchonan-9-ol, Salz mit Zitronensäure (2:1) $C_{20}H_{24}N_2O_2.{}^1/_2C_6H_8O_7$

212-038-7 753-61-7
Hydroxymethyloxostannan CH_4O_2Sn

212-039-2 753-73-1
Dimethylzinndichlorid $C_2H_6Cl_2Sn$

212-040-8 753-89-9
1-Chlor-2,2-dimethylpropan $C_5H_{11}Cl$

212-041-3 753-90-2
2,2,2-Trifluorethylamin $C_2H_4F_3N$

212-042-9 754-05-2
Trimethylvinylsilan $C_5H_{12}Si$

212-043-4 754-10-9
Pivalamid $C_5H_{11}NO$

212-045-5 754-34-7
Heptafluor-1-iodpropan C_3F_7I

212-046-0 754-91-6
Heptadecafluoroctansulfonamid $C_8H_2F_{17}NO_2S$

212-047-6 755-25-9
Perfluorhex-1-en C_6F_{12}

212-048-1 755-73-7
Methyl-2,2,3,3-tetrafluor-3-methoxypropionat $C_5H_6F_4O_3$

212-049-7 756-09-2
2,2,3,3-Tetrafluorpropionsäure $C_3H_2F_4O_2$

212-050-2 756-48-9
1-Methyl-2,2,3,3-tetrafluorpropylcarbamat $C_5H_7F_4NO_2$

212-051-8 756-76-3
Trichlor[3-(1,1,2,2-tetrafluorethoxy)propyl]silan $C_5H_7Cl_3F_4OSi$

212-052-3 756-79-6
Dimethylmethylphosphonat $C_3H_9O_3P$

212-053-9 756-80-9
O,O-Dimethylhydrogendithiophosphat $C_2H_7O_2PS_2$

212-054-4 757-17-5
1,1,2,2-Tetrafluor-1-(2-methoxyethoxy)ethan $C_5H_8F_4O_2$

212-056-5 757-44-8
Diethyl-[2-(triethoxysilyl)ethyl]phosphonat $C_{12}H_{29}O_6PSi$

212-057-0 757-58-4
Hexaethyltetraphosphat $C_{12}H_{30}O_{13}P_4$

212-058-6 757-86-8
Methyl-[(dimethoxyphosphinothioyl)thio]acetat $C_5H_{11}O_4PS_2$

212-059-1 758-12-3
Essig[^{2}H]säure $C_2H_3DO_2$

212-060-7 758-16-7
N,N-Dimethylthioformamid C_3H_7NS

212-061-2 758-21-4
Ethyldimethylsilan $C_4H_{12}Si$

212-062-8 758-24-7
1-Brom-1-chlor-2,2-difluorethylen C_2BrClF_2

212-063-3 758-42-9
1,1,1-Trichlor-3,3,3-trifluoraceton $C_3Cl_3F_3O$

212-064-9 758-96-3
N,N-Dimethylpropionamid $C_5H_{11}NO$

212-065-4 759-05-7
3-Methyl-2-oxobuttersäure $C_5H_8O_3$

212-067-5 759-24-0
Diethyl-(1,1-dimethylethyl)malonat $C_{11}H_{20}O_4$

212-068-0 759-36-4
Diethylisopropylmalonat $C_{10}H_{18}O_4$

212-069-6 759-51-3
Ethyl-2-cyan-3-methylpent-2-en-1-oat $C_9H_{13}NO_2$

212-070-1 759-54-6
Ethyl-2-cyan-3-methylhex-2-enoat $C_{10}H_{15}NO_2$

212-071-7 759-65-9
Diethyl-2-methyloxosuccinat $C_9H_{14}O_5$

212-072-2 759-73-9
N-Ethyl-*N*-nitrosoharnstoff $C_3H_7N_3O_2$

212-073-8 759-94-4
EPTC $C_9H_{19}NOS$

212-074-3 759-97-7
2-Brom-1,1,3-trimethoxypropan $C_6H_{13}BrO_3$

212-075-9 760-19-0
Bromdiethylaluminium $C_4H_{10}AlBr$

212-076-4 760-20-3
3-Methylpent-1-en C_6H_{12}

212-078-5 760-21-4
2-Ethylbut-1-en C_6H_{12}

212-079-0 760-23-6
3,4-Dichlorbut-1-en $C_4H_6Cl_2$

212-080-6 760-32-7
Diethylmethylsilan $C_5H_{14}Si$

212-081-1 760-67-8
2-Ethylhexanoylchlorid $C_8H_{15}ClO$

212-082-7 760-78-1
DL-Norvalin $C_5H_{11}NO_2$

212-083-2 760-84-9
L-Leucinhydrochlorid $C_6H_{13}NO_2.ClH$

212-084-8 760-93-0
Methacrylsäureanhydrid $C_8H_{10}O_3$

212-085-3 760-95-2
Diethyl-2-bromnonandioat $C_{13}H_{23}BrO_4$

212-086-9 760-97-4
3,6-Dimethylhept-5-en-2-on $C_9H_{16}O$

212-087-4 761-02-4
Triethylammoniumsulfamat $C_6H_{15}N.H_3NO_3S$

212-089-5 761-21-7
2-Chlorpropyl(diethyl)amin $C_7H_{16}ClN$

212-090-0 761-65-9
N,N-Dibutylformamid $C_9H_{19}NO$

212-091-6 762-04-9
Diethylphosphonat $C_4H_{11}O_3P$

212-092-1 762-12-9
Bisdecanoylperoxid $C_{20}H_{38}O_4$

212-093-7 762-13-0
Bis(1-oxononyl)peroxid $C_{18}H_{34}O_4$

212-094-2 762-16-3
Dioctanoylperoxid $C_{16}H_{30}O_4$

212-095-8 762-21-0
Diethyl-2-butindioat $C_8H_{10}O_4$

212-096-3 762-26-5
5,9-Dimethyl-4,8-decadienal $C_{12}H_{20}O$

212-097-9 762-29-8
6,10,14-Trimethylpentadeca-5,9,13-trien-2-on $C_{18}H_{30}O$

212-098-4 762-42-5
Dimethylbutindioat $C_6H_6O_4$

212-100-3 762-49-2
1-Brom-2-fluorethan C_2H_4BrF

212-101-9 762-62-9
4,4-Dimethylpent-1-en C_7H_{14}

212-102-4 762-63-0
(*Z*)-4,4-Dimethylpent-2-en C_7H_{14}

212-104-5 762-72-1
Allyltrimethylsilan $C_6H_{14}Si$

212-105-0 762-75-4
tert-Butylformiat $C_5H_{10}O_2$

212-106-6 762-99-2
Dichlorobis(propan-2-olato)titan $C_6H_{14}Cl_2O_2Ti$

212-107-1 763-11-1
N,N'-Dibutylsulfamid $C_8H_{20}N_2O_2S$

212-108-7 763-29-1
2-Methylpent-1-en C_6H_{12}

212-109-2 763-30-4
2-Methylpenta-1,4-dien C_6H_{10}

212-110-8 763-32-6
3-Methylbut-3-en-1-ol $C_5H_{10}O$

212-111-3 763-57-5
N-(Aminocarbonyl)-3-oxobutyramid $C_5H_8N_2O_3$

212-112-9 763-69-9
Ethyl-3-ethoxypropionat $C_7H_{14}O_3$

212-113-4 764-01-2
But-2yn-1-ol C_4H_6O

212-115-5 764-13-6
2,5-Dimethylhexa-2,4-dien C_8H_{14}

212-116-0 764-22-7
[*R*-(*R**,*S**)]-2-Aminooctadecan-1,3-diol $C_{18}H_{39}NO_2$

212-117-6 764-35-2
Hex-2-in C_6H_{10}

212-118-1 764-37-4
(*E*)-Pent-3-en-1-ol $C_5H_{10}O$

212-119-7 764-38-5
(*Z*)-Pent-3-en-1-ol $C_5H_{10}O$

212-120-2 764-39-6
Pent-2-enal C_5H_8O

212-121-8 764-41-0
1,4-Dichlorbut-2-en $C_4H_6Cl_2$

212-122-3 764-42-1
Fumaronitril $C_4H_2N_2$

212-123-9 764-47-6
1-(Vinyloxy)propan $C_5H_{10}O$

212-124-4 764-48-7
2-(Vinyloxy)ethanol $C_4H_8O_2$

212-126-5 764-49-8
Allylthiocyanat C_4H_5NS

212-127-0 764-59-0
Hex-5-enal $C_6H_{10}O$

212-128-6 764-60-3
Hex-2-yn-1-ol $C_6H_{10}O$

212-129-1 764-67-0
2-Hydroxypalmitinsäure $C_{16}H_{32}O_3$

212-130-7 764-71-6
Kaliumoctanoat $C_8H_{16}O_2.K$

212-131-2 764-85-2
Nonanoylchlorid $C_9H_{17}ClO$

212-132-8 764-93-2
Dec-1-in $C_{10}H_{18}$

212-133-3 764-99-8
1,1'-[Oxybis(ethylenoxy)]diethylen $C_8H_{14}O_3$

212-134-9 765-03-7
Dodec-1-in $C_{12}H_{22}$

212-135-4 765-04-8
Undecan-1,11-diol $C_{11}H_{24}O_2$

212-137-5 765-05-9
1-(Vinyloxy)decan $C_{12}H_{24}O$

212-138-0 765-09-3
1-Bromtridecan $C_{13}H_{27}Br$

212-139-6 765-10-6
Tetradecin $C_{14}H_{26}$

212-140-1 765-13-9
Pentadec-1-in $C_{15}H_{28}$

212-141-7 765-14-0
1-(Vinyloxy)dodecan $C_{14}H_{28}O$

212-142-2 765-30-0
Cyclopropylamin C_3H_7N

212-143-8 765-34-4
2,3-Epoxypropionaldehyd $C_3H_4O_2$

212-144-3 765-38-8
2-Methylpyrrolidin $C_5H_{11}N$

212-145-9 765-42-4
α-Methylcyclopropanmethanol $C_5H_{10}O$

212-146-4 765-43-5
Cyclopropylmethylketon C_5H_8O

212-148-5 765-47-9
1,2-Dimethylcyclopenten C_7H_{12}

212-149-0 765-48-0
1,2-Dimethylpyrrolidin $C_6H_{13}N$

212-150-6 765-50-4
2-(Chlormethyl)thiophen C_5H_5ClS

212-151-1 765-58-2
2-Brom-5-methylthiophen C_5H_5BrS

212-152-7 765-67-3
1-Chlorbicyclo[2.2.1]heptan $C_7H_{11}Cl$

212-153-2 765-69-5
2-Methylcyclopentan-1,3-dion $C_6H_8O_2$

212-154-8 765-70-8
3-Methylcyclopentan-1,2-dion $C_6H_8O_2$

212-155-3 765-87-7
Cyclohexan-1,2-dion $C_6H_8O_2$

212-156-9 766-00-7
Cyclopentanethanol $C_7H_{14}O$

212-157-4 766-05-2
Cyclohexancarbonitril $C_7H_{11}N$

212-159-5 766-07-4
Cyclohexylhydroperoxid $C_6H_{12}O_2$

212-160-0 766-08-5
Methylphenylsilan $C_7H_{10}Si$

212-161-6 766-09-6
1-Ethylpiperidin $C_7H_{15}N$

212-162-1 766-20-1
2,4-Dimethyl-1,3-dioxan $C_6H_{12}O_2$

212-163-7 766-27-8
2,2-Diethylthiazolidin $C_7H_{15}NS$

212-164-2 766-38-1
3,4-Dibrom-5-hydroxyfuran-2(5*H*)-on $C_4H_2Br_2O_3$

212-165-8 766-39-2
Dimethylmaleinsäureanhydrid $C_6H_6O_3$

212-166-3 766-40-5
3,4-Dichlor-5-hydroxyfuran-2(5*H*)-on $C_4H_2Cl_2O_3$

212-167-9 766-51-8
2-Chloranisol C_7H_7ClO

212-168-4 766-66-5
2-Chlorcycloheptan-1-on $C_7H_{11}ClO$

212-170-5 766-77-8
Dimethylphenylsilan $C_8H_{12}Si$

212-171-0 766-80-3
1-(Brommethyl)-3-chlorbenzol C_7H_6BrCl

212-172-6 766-84-7
3-Chlorbenzonitril C_7H_4ClN

212-173-1 766-85-8
3-Iodanisol C_7H_7IO

212-174-7 766-92-7
Benzylmethylsulfid $C_8H_{10}S$

212-175-2 767-00-0
4-Hydroxybenzonitril C_7H_5NO

212-176-8 767-04-4
1-(1,3-Dioxolan-2-yl)aceton $C_6H_{10}O_3$

212-177-3 767-05-5
Cyclopentanpropanol $C_8H_{16}O$

212-178-9 767-08-8
Tetrahydrofuran-2-propan-1-ol $C_7H_{14}O_2$

212-179-4 767-10-2
1-Butylpyrrolidin $C_8H_{17}N$

212-181-5 767-15-7
4,6-Dimethylpyrimidin-2-ylamin $C_6H_9N_3$

212-182-0 767-16-8
6-Amino-2-methyl-1*H*-pyrimidin-4-on $C_5H_7N_3O$

212-183-6 767-54-4
trans-3,5,5-Trimethylcyclohexan-1-ol $C_9H_{18}O$

212-184-1 767-58-8
1-Methylindan $C_{10}H_{12}$

212-185-7 767-59-9
1-Methyl-1*H*-inden $C_{10}H_{10}$

212-186-2 767-64-6
2,1,3-Benzothiadiazol-4-ylamin $C_6H_5N_3S$

212-187-8 767-69-1
6-Brom-1*H*-purin $C_5H_3BrN_4$

212-188-3 767-76-0
1,2,3,4,5-Pentamethyl-1*H*-pyrrol $C_9H_{15}N$

212-189-9 767-92-0
trans-Decahydrochinolin $C_9H_{17}N$

212-190-4 768-03-6
1-Phenyl-2-propen-1-on C_9H_8O

212-192-5 768-32-1
Phenyltrimethylsilan $C_9H_{14}Si$

212-193-0 768-33-2
Chlordimethylphenylsilan $C_8H_{11}ClSi$

212-194-6 768-49-0
ß,ß-Dimethylstyrol $C_{10}H_{12}$

212-195-1 768-50-3
1-(Cyclohexenyl)aceton $C_9H_{14}O$

212-196-7 768-52-5
N-Isopropylanilin $C_9H_{13}N$

212-197-2 768-58-1
2-Ethyl-5,5-dimethyl-1,3-dioxan $C_8H_{16}O_2$

212-198-8 768-59-2
4-Ethylbenzylalkohol $C_9H_{12}O$

212-199-3 768-66-1
2,2,6,6-Tetramethylpiperidin $C_9H_{19}N$

212-200-7 768-90-1
1-Bromtricyclo[3.3.1.1^{3,7}]decan $C_{10}H_{15}Br$

212-201-2 768-94-5
Amantadin $C_{10}H_{17}N$

212-202-8 768-95-6
Tricyclo[3.3.1.1^{3,7}]decan-1-ol $C_{10}H_{16}O$

212-203-3 769-10-8
2-Fluor-6-nitrotoluol $C_7H_6FNO_2$

212-204-9 769-11-9
2-Chlor-6-nitroanilin $C_6H_5ClN_2O_2$

212-205-4 769-25-5
2,4,6-Trimethylstyrol $C_{11}H_{14}$

212-207-5 769-28-8
2-Hydroxy-4,6-dimethylnicotinonitril $C_8H_8N_2O$

212-208-0 769-32-4
3,4,5,6,7,8-Hexahydroazulen-1(2*H*)-on $C_{10}H_{14}O$

212-209-6 769-39-1
2,3,5,6-Tetrafluorphenol $C_6H_2F_4O$

212-210-1 769-40-4
2,3,5,6-Tetrafluorbenzolthiol $C_6H_2F_4S$

212-211-7 769-42-6
1,3-Dimethylbarbitursäure $C_6H_8N_2O_3$

212-212-2 769-59-5
3-Phenylbutan-2-on $C_{10}H_{12}O$

212-213-8 769-68-6
DL-2-Phenylbutyronitril $C_{10}H_{11}N$

212-214-3 769-78-8
Vinylbenzoat $C_9H_8O_2$

212-215-9 769-92-6
p-tert-Butylanilin $C_{10}H_{15}N$

212-216-4 770-05-8
DL-α-(Aminomethyl)-*p*-hydroxybenzylalkoholhydrochlorid
$C_8H_{11}NO_2.ClH$

212-218-5 770-09-2
Benzyltrimethylsilan $C_{10}H_{16}Si$

212-219-0 770-10-5
Benzyltrichlorsilan $C_7H_7Cl_3Si$

212-220-6 770-12-7
Phenyldichlorphosphat $C_6H_5Cl_2O_2P$

212-221-1 770-27-4
2-Ethyl-3-(2-furyl)acrylaldehyd $C_9H_{10}O_2$

212-222-7 770-35-4
1-Phenoxypropan-2-ol $C_9H_{12}O_2$

212-223-2 770-37-6
2-(Benzylidenamino)ethanol $C_9H_{11}NO$

212-224-8 770-40-1
4-Chlor-*N*-isopropylanilin $C_9H_{12}ClN$

212-225-3 770-71-8
Tricyclo[3.3.1.1^{3,7}]dec-1-ylmethanol $C_{11}H_{18}O$

212-226-9 770-96-6
Trichlor(2-chlor-2,3,3-trifluorcyclobutyl)silan $C_4H_3Cl_4F_3Si$

212-227-4 771-03-9
3-Acetyl-4-hydroxy-6-methyl-2*H*-pyran-2-on $C_8H_8O_4$

212-229-5 771-12-0
2-Dioxocyclohexanessigsäure $C_8H_{10}O_4$

212-230-0 771-29-9
1,2,3,4-Tetrahydro-1-naphthylhydroperoxid $C_{10}H_{12}O_2$

212-231-6 771-50-6
Indol-3-carbonsäure $C_9H_7NO_2$

212-232-1 771-51-7
Indol-3-ylacetonitril $C_{10}H_8N_2$

212-233-7 771-56-2
2,3,4,5,6-Pentafluortoluol $C_7H_3F_5$

212-234-2 771-60-8
2,3,4,5,6-Pentafluoranilin $C_6H_2F_5N$

212-235-8 771-61-9
Pentafluorphenol C_6HF_5O

212-236-3 771-62-0
Pentafluorthiophenol C_6HF_5S

212-237-9 771-63-1
2,3,5,6-Tetrafluorhydrochinon $C_6H_2F_4O_2$

212-238-4 771-69-7
1,2,3-Trifluor-4-nitrobenzol $C_6H_2F_3NO_2$

212-240-5 771-90-4
Methylphenylglykolat $C_9H_{10}O_3$

212-241-0 771-97-1
2,3-Naphthylendiamin $C_{10}H_{10}N_2$

212-242-6 771-98-2
Cyclohexen-1-ylbenzol $C_{12}H_{14}$

212-243-1 771-99-3
4-Phenylpiperidin $C_{11}H_{15}N$

212-244-7 772-00-9
4-Phenyl-1,3-dioxan $C_{10}H_{12}O_2$

212-245-2 772-01-0
2-Phenyl-1,3-dioxan $C_{10}H_{12}O_2$

212-246-8 772-03-2
2-Vinylchinolin $C_{11}H_9N$

212-247-3 772-31-6
Cyclopropyl-4-fluorphenylketon $C_{10}H_9FO$

212-248-9 772-33-8
α-Brom-4-nitro-*o*-kresol $C_7H_6BrNO_3$

212-249-4 772-46-3
2-Methyl-1-phenylbutan-2-ol $C_{11}H_{16}O$

212-251-5 772-54-3
N,N-Diethylbenzylamin $C_{11}H_{17}N$

212-252-0 772-60-1
Cyclooctylacetat $C_{10}H_{18}O_2$

212-253-6 772-65-6
Dichlormethyl(2-phenylethyl)silan $C_9H_{12}Cl_2Si$

212-254-1 772-79-2
p-Chlorphenyldichlorphosphat $C_6H_4Cl_3O_2P$

212-255-7 772-96-3
(*N,N*-Dimethylbenzylamin)trifluorbor $C_9H_{13}BF_3N$

212-256-2 773-01-3
2,4,6-Trimethylpyryliumtetrafluoroborat $C_8H_{11}O.BF_4$

212-257-8 773-64-8
Mesitylen-2-sulfonylchlorid $C_9H_{11}ClO_2S$

212-258-3 773-76-2
5,7-Dichlorchinolin-8-ol $C_9H_5Cl_2NO$

212-259-9 773-82-0
Pentafluorbenzonitril C_7F_5N

212-260-4 773-99-9
Naphthalin-1-ethanol $C_{12}H_{12}O$

212-262-5 774-18-5
o-(Trifluormethyl)phenethylamin $C_9H_{10}F_3N$

212-263-0 774-40-3
Ethylmandelat $C_{10}H_{12}O_3$

212-264-6 774-44-7
4-Methyl-2-phenyl-1,3-dioxan $C_{11}H_{14}O_2$

212-265-1 774-48-1
α,α-Diethoxytoluol $C_{11}H_{16}O_2$

212-266-7 774-55-0
1-(5,6,7,8-Tetrahydro-2-naphthyl)ethan-1-on $C_{12}H_{14}O$

212-267-2 774-65-2
1,1-Dimethylethylbenzoat $C_{11}H_{14}O_2$

212-268-8 774-74-3
(2,4-Dichlorphenoxy)acetylchlorid $C_8H_5Cl_3O_2$

212-269-3 775-01-9
3,4-Dihydroxymandelsäure $C_8H_8O_5$

212-270-9 775-06-4
3-(*m*-Hydroxyphenyl)-DL-alanin $C_9H_{11}NO_3$

212-271-4 775-12-2
Diphenylsilan $C_{12}H_{12}Si$

212-273-5 775-15-5
1-(Benzyl)pyrrolidin-3-ol $C_{11}H_{15}NO$

212-274-0 775-16-6
1-(Benzyl)pyrrolidin-3-on $C_{11}H_{13}NO$

212-275-6 775-56-4
Diethoxymethylphenylsilan $C_{11}H_{18}O_2Si$

212-276-1 776-19-2
1,3,4,6-Tetrachlortetrahydroimidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion $C_4H_2Cl_4N_4O_2$

212-277-7 776-34-1
4-Nitro-1-naphthylamin $C_{10}H_8N_2O_2$

212-278-2 776-35-2
9,10-Dihydrophenanthren $C_{14}H_{12}$

212-279-8 776-74-9
Brom(diphenyl)methan $C_{13}H_{11}Br$

212-280-3 776-75-0
1-Benzoylpiperidin $C_{12}H_{15}NO$

212-281-9 776-76-1
Methyldiphenylsilan $C_{13}H_{14}Si$

212-282-4 776-86-3
6-Hydroxy-7-methoxy-2-benzopyron $C_{10}H_8O_4$

212-284-5 776-88-5
5,5-Dimethyl-2-phenyl-1,3-dioxan $C_{12}H_{16}O_2$

212-285-0 776-99-8
1-(3,4-Dimethoxyphenyl)aceton $C_{11}H_{14}O_3$

212-286-6 777-11-7
Haloprogin $C_9H_4Cl_3IO$

212-287-1 777-37-7
2-Chlor-α,α,α-trifluor-5-nitrotoluol $C_7H_3ClF_3NO_2$

212-288-7 777-47-9
2-Hydroxyethyl-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat $C_7H_8N_2O_5$

212-289-2 777-52-6
4-Nitrophenyldichlorphosphonat $C_6H_4Cl_2NO_4P$

212-290-8 777-80-0
Methyl-3-(phenylthio)isobutyrat $C_{11}H_{14}O_2S$

212-291-3 777-95-7
1,6-Dioxacyclododecan-7,12-dion $C_{10}H_{16}O_4$

212-292-9 778-22-3
2,2-Diphenylpropan $C_{15}H_{16}$

212-293-4 778-25-6
Hydroxymethyldiphenylsilan $C_{13}H_{14}OSi$

212-295-5 778-28-9
Butyltoluol-4-sulfonat $C_{11}H_{16}O_3S$

212-296-0 778-82-5
Ethylindol-3-ylacetat $C_{12}H_{13}NO_2$

212-297-6 778-83-6
2-(2,4,6-Trichlorphenoxy)propionsäure $C_9H_7Cl_3O_3$

212-298-1 778-94-9
2-Nitro-4-(trifluormethyl)benzonitril $C_8H_3F_3N_2O_2$

212-299-7 779-02-2
9-Methylanthracen $C_{15}H_{12}$

212-300-0 779-51-1
1,2-Diphenylpropen $C_{15}H_{14}$

212-301-6 779-89-5
3-(Trifluormethyl)zimtsaeure $C_{10}H_7F_3O_2$

212-302-1 779-90-8
1,3,5-Triacetylbenzol $C_{12}H_{12}O_3$

212-303-7 780-11-0
m-tert-Butylphenylmethylcarbamat $C_{12}H_{17}NO_2$

212-304-2 780-25-6
N-Benzylidenbenzylamin $C_{14}H_{13}N$

212-305-8 780-69-8
Triethoxy(phenyl)silan $C_{12}H_{20}O_3Si$

212-306-3 781-15-7
1,2,3,4-Tetrachlor-5,6-dinitrobenzol $C_6Cl_4N_2O_4$

212-307-9 781-35-1
1,1-Diphenylaceton $C_{15}H_{14}O$

212-308-4 781-43-1
9,10-Dimethylanthracen $C_{16}H_{14}$

212-310-5 781-73-7
Fluoren-2-ylmethylketon $C_{15}H_{12}O$

212-311-0 782-08-1
1,1'-(Chlormethylen)bis[4-chlorbenzol] $C_{13}H_9Cl_3$

212-312-6 782-23-0
2,7-Dimethylanthracen $C_{16}H_{14}$

212-313-1 782-45-6
4-Aminobenzanilid $C_{13}H_{12}N_2O$

212-314-7 782-74-1
1,2-Bis(2-chlorphenyl)hydrazin $C_{12}H_{10}Cl_2N_2$

212-315-2 784-04-3
9-Anthrylmethylketon $C_{16}H_{12}O$

212-316-8 784-38-3
2-Amino-5-chlor-2'-fluorbenzophenon $C_{13}H_9ClFNO$

212-317-3 784-50-9
9-Oxofluoren-2-carbonsäure $C_{14}H_8O_3$

212-318-9 784-98-5
Ethyl-3-(*o*-nitrophenyl)pyruvat $C_{11}H_{11}NO_5$

212-319-4 785-17-1
5,6,7,8-Tetrahydro-γ-oxonaphthalin-2-buttersäure $C_{14}H_{16}O_3$

212-321-5 785-30-8
4,4'-Diaminobenzanilid $C_{13}H_{13}N_3O$

212-322-0 785-56-8
3,5-Bis(trifluormethyl)benzoylchlorid $C_9H_3ClF_6O$

212-323-6 785-78-4
1-[4-(2-Phenylethyl)phenyl]ethan-1-on $C_{16}H_{16}O$

212-324-1 786-19-6
Carbophenothion $C_{11}H_{16}ClO_2PS_3$

212-325-7 786-25-4
N'4-Formyl-N'1-thiazol-2-ylsulfanilamid $C_{10}H_9N_3O_3S_2$

212-326-2 786-50-5
10-(Chloracetyl)-10*H*-phenothiazin $C_{14}H_{10}ClNOS$

212-327-8 787-07-5
Ethylsuccinylsuccinat $C_{12}H_{16}O_6$

212-328-3 787-70-2
[1,1'-Biphenyl]-4,4'-dicarbonsäure $C_{14}H_{10}O_4$

212-329-9 787-84-8
N'-Benzoylbenzohydrazid $C_{14}H_{12}N_2O_2$

212-330-4 788-17-0
N-(1-Methylpropyl)-*N'*-phenylbenzol-1,4-diamin $C_{16}H_{20}N_2$

212-332-5 789-02-6
2,2,2,o,p'-Pentachlorethylidenbisbenzol $C_{14}H_9Cl_5$

212-333-0 789-25-3
Triphenylsilan $C_{18}H_{16}Si$

212-334-6 789-47-9
Chrysen-2-amin $C_{18}H_{13}N$

212-335-1 790-41-0
Bis(4-chlorbenzoesäure)anhydrid $C_{14}H_8Cl_2O_3$

212-336-7 790-69-2
Loflucarban $C_{13}H_9Cl_2FN_2S$

212-337-2 791-19-5
(*p*-Chlorphenoxy)essigsäure, Verbindung mit (±)-α-methylphenethylamin (1:1) $C_9H_{13}N.C_8H_7ClO_3$

212-338-8 791-28-6
Triphenylphosphinoxid $C_{18}H_{15}OP$

212-339-3 791-31-1
Triphenylsilanol $C_{18}H_{16}OSi$

212-340-9 791-35-5
Clofedanol $C_{17}H_{20}ClNO$

212-341-4 792-74-5
Dimethyl-[1,1'-biphenyl]-4,4'-dicarboxylat $C_{16}H_{14}O_4$

212-343-5 793-19-1
Methyl-*N*-benzyl-*N*-(3-methoxy-3-oxopropyl)-β-alaninat $C_{15}H_{21}NO_4$

212-344-0 793-24-8
N-1,3-Dimethylbutyl-*N'*-phenyl-*p*-phenylendiamin $C_{18}H_{24}N_2$

212-345-6 794-94-5
p-Anissäureanhydrid $C_{16}H_{14}O_5$

212-346-1 795-18-6
Ethyl-*N*-(2-ethoxy-2-oxoethyl)-*N*-(phenylmethyl)-β-alaninat $C_{16}H_{23}NO_4$

212-347-7 795-43-7
p,p'-(Phenylphosphinyliden)bisphenol $C_{18}H_{15}O_3P$

212-348-2 796-77-0
4-[2-(Diethylamino)ethoxy]benzophenon $C_{19}H_{23}NO_2$

212-349-8 797-63-7
Levonorgestrel $C_{21}H_{28}O_2$

212-350-3 799-43-9
(±)-13-Ethyl-3-methoxy-18,19-dinor-17α-pregna-2,5(10)-dien-20-yn-17-ol $C_{22}H_{30}O_2$

212-351-9 801-37-6
3-Oxopregn-4-en-21,17-carbolacton $C_{22}H_{30}O_3$

212-352-4 802-51-7
2,5-Di(2-naphthyl)-1,3,4-oxadiazol $C_{22}H_{14}N_2O$

212-354-5 802-93-7
α,α,α',α'-Tetrakis(trifluormethyl)-*m*-xylol-α,α'-diol $C_{12}H_6F_{12}O_2$

212-355-0 803-19-0
4,4'-(Phenylphosphinyliden)dibenzoesäure $C_{20}H_{15}O_5P$

212-356-6 804-10-4
Carbocromen $C_{20}H_{27}NO_5$

212-357-1 804-30-8
Fursultiamin $C_{17}H_{26}N_4O_3S_2$

212-358-7 804-36-4
1-(3-(5-Nitro-2-furyl)-1-(2-(5-nitro-2-furyl)vinyl)allylidenamino)guanidinhydrochlorid $C_{14}H_{12}N_6O_6$

212-359-2 804-63-7
Chininsulfat $C_{20}H_{24}N_2O_2.^1/_2H_2O_4S$

212-360-8 806-29-1
6α,9-Difluor-11β,17,21-trihydroxypregna-1,4-dien-3,20-dion $C_{21}H_{26}F_2O_5$

212-361-3 807-28-3
1,3-Dimethyl-1,1,3,3-tetraphenyldisiloxan $C_{26}H_{26}OSi_2$

212-362-9 807-38-5
6-α,9-α-Difluor-11-ß,16-α,17-α,21-tetrahydroxypregna-1,4-dien-3,20-dion $C_{21}H_{26}F_2O_6$

212-363-4 808-19-5
3-ß-Acetoxy-14-hydroxy-5-ß,14-ß-card-20(22)-enolid $C_{25}H_{36}O_5$

212-365-5 808-24-2
Nicodicodin $C_{24}H_{26}N_2O_4$

212-366-0 808-48-0
Desoxycortonpivalat $C_{26}H_{38}O_4$

212-367-6 808-71-9
Diethyl(2-(6-(2-phenylacetamido)penicillanoyloxy)ethyl)ammoniumiodid $C_{22}H_{31}N_3O_4S.HI$

212-368-1 809-51-8
7-Oxocholest-5-en-3-ß-ylacetat $C_{29}H_{46}O_3$

212-369-7 810-16-2
4,4'-[Methylenbis(methylimino)]bis[1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on] $C_{25}H_{30}N_6O_2$

212-370-2 811-49-4
Ethyllithium C_2H_5Li

212-371-8 811-54-1
Bleidiformiat $CH_2O_2.^1/_2Pb$

212-372-3 811-62-1
Chlordimethylphosphin C_2H_6ClP

212-373-9 811-92-7
Tetramethylammonium methylsulfat $C_4H_{12}N.CH_3O_4S$

212-374-4 811-93-8
2-Methylpropylendiamin $C_4H_{12}N_2$

212-376-5 811-96-1
Chlordifluoracetaldehyd C_2HClF_2O

212-377-0 811-97-2
Norfluran $C_2H_2F_4$

212-378-6 811-98-3
($^2H_4$)Methanol CD_4O

212-379-1 812-00-0
Methyldihydrogenphosphat CH_5O_4P

212-380-7 812-01-1
Methylchlorsulfat CH_3ClO_3S

212-381-2 812-03-3
1,1,1,2-Tetrachlorpropan $C_3H_4Cl_4$

212-382-8 812-94-2
1,1,2,2,3,3,4,4,4-Nonafluor-*N*-(4-hydroxybutyl)-*N*-methylbutan-1-sulfonamid $C_9H_{12}F_9NO_3S$

212-383-3 813-19-4
Hexabutyldistannan $C_{24}H_{54}Sn_2$

212-384-9 813-44-5
1,1,1,2,4,5,5,5-Octafluor-2,4-bis(trifluormethyl)pentan-3-on $C_7F_{14}O$

212-385-4 813-56-9
[$^2H_2$]Malon[$^2H_2$]säure $C_3D_4O_4$

212-387-5 813-60-5
2-Methyl-2-(1-methylpropyl)propan-1,3-diol $C_8H_{18}O_2$

212-388-0 813-74-1
2,2,3-Trichlorpropiononitril $C_3H_2Cl_3N$

212-389-6 813-78-5
Dimethylhydrogenphosphat $C_2H_7O_4P$

212-390-1 813-93-4
Bismutcitrat $C_6H_8O_7.Bi$

212-391-7 813-94-5
Tricalciumdicitrat $C_6H_8O_7.^3/_2Ca$

212-392-2 813-97-8
Tristrontiumdicitrat $C_6H_8O_7.Sr$

212-393-8 814-16-4
Diethyl-(3,3-dimethyl-2-oxobutyl)phosphonat $C_{10}H_{21}O_4P$

212-394-3 814-29-9
Tributylphosphinoxid $C_{12}H_{27}OP$

212-395-9 814-35-7
2-[(Diethoxyphosphinyl)oxy]ethylmethacrylat $C_{10}H_{19}O_6P$

212-396-4 814-49-3
Diethylphosphorochloridat $C_4H_{10}ClO_3P$

212-398-5 814-67-5
Propan-1,2-dithiol $C_3H_8S_2$

212-399-0 814-68-6
Acryloylchlorid C_3H_3ClO

212-400-4 814-70-0
Bleidipropionat $C_3H_6O_2.^1/_2Pb$

212-402-5 814-71-1
Calciumbis(mercaptoacetat) $C_2H_4O_2S.^1/_2Ca$

212-403-0 814-74-4
1,1,2-Trimethyldisilan $C_3H_{12}Si_2$

212-404-6 814-75-5
3-Brombutan-2-on C_4H_7BrO

212-405-1 814-78-8
3-Methylbut-3-en-2-on C_5H_8O

212-406-7 814-80-2
Calciumdilactat $C_3H_6O_3.^1/_2Ca$

212-407-2 814-87-9
Dialuminiumtrioxalat $C_6Al_2O_{12}$

212-408-8 814-88-0
Cadmiumoxalat $C_2H_2O_4.Cd$

212-409-3 814-89-1
Cobaltoxalat $C_2H_2O_4.Co$

212-410-9 814-90-4
Chromoxalat (1:1) $C_2H_2O_4.Cr$

212-411-4 814-91-5
Kupferoxalat $C_2H_2O_4.Cu$

212-413-5 814-93-7
Bleioxalat $C_2H_2O_4.Pb$

212-414-0 814-94-8
Zinn(II)oxalat $C_2H_2O_4.Sn$

212-415-6 814-95-9
Strontiumoxalat $C_2H_2O_4.Sr$

212-416-1 814-98-2
1,1,2,2-Tetramethyldisilan $C_4H_{14}Si_2$

212-417-7 815-06-5
N-Methyl-2,2,2-trifluoracetamid $C_3H_4F_3NO$

212-418-2 815-17-8
3,3-Dimethyl-2-oxobuttersäure $C_6H_{10}O_3$

212-419-8 815-24-7
2,2,4,4-Tetramethylpentan-3-on $C_9H_{18}O$

212-420-3 815-57-6
3-Methylpentan-2,4-dion $C_6H_{10}O_2$

212-421-9 815-58-7
2,3,3-Trichloracryloylchlorid C_3Cl_4O

212-422-4 815-68-9
Methintriacetat $C_7H_{10}O_3$

212-424-5 815-78-1
Dialuminiumtritartrat $C_4H_6O_6.^2/_3Al$

212-425-0 815-82-7
Kupfer-[*R*-(*R**,*R**)]-tartrat $C_4H_6O_6.Cu$

212-426-6 815-84-9
Bleitartrat $C_4H_6O_6.Pb$

212-427-1 815-85-0
Zinn-[*R*-(*R**,*R**)]-tartrat $C_4H_6O_6.Sn$

212-428-7 816-11-5
Methyl-2-ethylbutyrat $C_7H_{14}O_2$

212-429-2 816-19-3
Methyl-2-ethylhexanoat $C_9H_{18}O_2$

212-430-8 816-39-7
1,3-Dibromaceton $C_3H_4Br_2O$

212-431-3 816-40-0
1-Brombutanon C_4H_7BrO

212-432-9 816-41-1
Natriumdihydrogenpropan-1,2,3-triolat $C_3H_8O_3.Na$

212-433-4 816-43-3
Lithiumdiethylamid $C_4H_{11}N.Li$

212-435-5 816-66-0
4-Methyl-2-oxovaleriansäure $C_6H_{10}O_3$

212-436-0 816-68-2
Bleimalat $C_4H_6O_6.Pb$

212-437-6 816-73-9
2-Methylallylisobutyrat $C_8H_{14}O_2$

212-438-1 816-79-5
3-Ethylpent-2-en C_7H_{14}

212-439-7 816-90-0
N-(Iminomethyl)-L-glutaminsäure $C_6H_{10}N_2O_4$

212-440-2 816-94-4
(*R*)-(7-Lauroyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphahepta=cosyl)trimethylammonium-4-oxid $C_{44}H_{88}NO_8P$

212-441-8 817-01-6
3,3'-(Dodecylimino)bispropan-1,2-diol $C_{18}H_{39}NO_4$

212-442-3 817-09-4
Tris(2-chlorethyl)aminhydrochlorid $C_6H_{12}Cl_3N.ClH$

212-443-9 817-46-9
2-Propylhexan-1-ol $C_9H_{20}O$

212-444-4 817-60-7
2-Ethylheptan-1-ol $C_9H_{20}O$

212-446-5 817-83-4
Bis(dodecanoato-*O*)hydroxyaluminium $C_{24}H_{47}AlO_5$

212-447-0 817-95-8
Ethylethoxyacetat $C_6H_{12}O_3$

212-448-6 818-04-2
Diisopentylsuccinat $C_{14}H_{26}O_4$

212-449-1 818-08-6
Dibutylzinnoxid $C_8H_{18}OSn$

212-450-7 818-23-5
Pentadecan-8-on $C_{15}H_{30}O$

212-451-2 818-38-2
Diethylglutarat $C_9H_{16}O_4$

212-452-8 818-44-0
Vinyloctanoat $C_{10}H_{18}O_2$

212-453-3 818-58-6
Methylpent-3-enoat $C_6H_{10}O_2$

212-454-9 818-61-1
2-Hydroxyethylacrylat $C_5H_8O_3$

212-455-4 818-72-4
Oct-1-yn-3-ol $C_8H_{14}O$

212-457-5 818-81-5
2-Methyloctan-1-ol $C_9H_{20}O$

212-458-0 818-88-2
Methylhydrogensebacat $C_{11}H_{20}O_4$

212-459-6 818-92-8
3-Fluorpropen C_3H_5F

212-460-1 819-17-0
Calciummethandisulfonat (1:1) $CH_4O_6S_2.Ca$

212-461-7 819-21-6
1,3-Dibutyl-1,3-difluordistannoxan $C_{16}H_{36}F_2OSn_2$

212-462-2 819-73-8
Bleidibutyrat $C_4H_8O_2.^1/_2Pb$

212-463-8 819-74-9
Kupfer-O,O'-diethylbis(dithiocarbonat) $C_3H_6OS_2.^1/_2Cu$

212-464-3 819-83-0
Dinatrium-ß-glycerophosphat $C_3H_9O_6P.2Na$

212-465-9 819-97-6
sec-Butylbutyrat $C_8H_{16}O_2$

212-466-4 820-10-0
DL-Methionin-*S*-dioxid $C_5H_{11}NO_4S$

212-468-5 820-13-3
Dilithium-2,3-hydroxy-1-propylphosphat $C_3H_9O_6P.2Li$

212-469-0 820-29-1
Decan-5-on $C_{10}H_{20}O$

212-470-6 820-66-6
(Carboxylatomethyl)dimethyl(octadecyl)ammonium $C_{22}H_{45}NO_2$

212-471-1 820-71-3
2-Methylallylacetat $C_6H_{10}O_2$

212-472-7 821-06-7
(*E*)-1,4-Dibrombut-2-en $C_4H_6Br_2$

212-473-2 821-09-0
Pent-4-en-1-ol $C_5H_{10}O$

212-474-8 821-10-3
1,4-Dichlorbut-2-in $C_4H_4Cl_2$

212-475-3 821-33-0
4,4'-Oxybisbutan-2-ol $C_8H_{18}O_3$

212-476-9 821-38-5
Tetradecandisäure $C_{14}H_{26}O_4$

212-477-4 821-41-0
Hex-5-en-1-ol $C_6H_{12}O$

212-479-5 821-48-7
Bis(2-chlorethyl)aminhydrochlorid $C_4H_9Cl_2N.ClH$

212-480-0 821-55-6
Nonan-2-on $C_9H_{18}O$

212-481-6 821-69-2
1,3-Propandiyldioleat $C_{39}H_{72}O_4$

212-482-1 821-91-0
3-(Dodecylamino)propan-1,2-diol $C_{15}H_{33}NO_2$

212-483-7 821-95-4
Undec-1-en $C_{11}H_{22}$

212-484-2 821-99-8
1,9-Dichlornonan $C_9H_{18}Cl_2$

212-485-8 822-06-0
Hexamethylendiisocyanat $C_8H_{12}N_2O_2$

212-486-3 822-08-2
Undecamethylendiamin $C_{11}H_{26}N_2$

212-487-9 822-12-8
Natriummyristat $C_{14}H_{28}O_2.Na$

212-488-4 822-13-9
1-Chlortridecan $C_{13}H_{27}Cl$

212-490-5 822-16-2
Natriumstearat, rein $C_{18}H_{36}O_2.Na$

212-491-0 822-17-3
Natrium-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{18}H_{32}O_2.Na$

212-492-6 822-20-8
Heptadecylacetat $C_{19}H_{38}O_2$

212-493-1 822-23-1
Octadecylacetat $C_{20}H_{40}O_2$

212-494-7 822-27-5
Dioctyldisulfid $C_{16}H_{34}S_2$

212-495-2 822-28-6
1-Vinyloxyhexadecan $C_{18}H_{36}O$

212-496-8 822-35-5
Cyclobuten C_4H_6

212-497-3 822-36-6
4-Methylimidazol $C_4H_6N_2$

212-498-9 822-38-8
1,3-Dithiolan-2-thion $C_3H_4S_3$

212-499-4 822-39-9
2-Chlor-1,3,2-dioxaphospholan $C_2H_4ClO_2P$

212-500-8 822-50-4
trans-1,2-Dimethylcyclopentan C_7H_{14}

212-501-3 822-67-3
Cyclohex-2-en-1-ol $C_6H_{10}O$

212-502-9 822-84-4
3-Nitrothiophen $C_4H_3NO_2S$

212-503-4 822-86-6
trans-1,2-Dichlorcyclohexan $C_6H_{10}Cl_2$

212-505-5 822-87-7
2-Chlorcyclohexanon C_6H_9ClO

212-506-0 822-89-9
Hydroxyl-2-pyridon $C_5H_5NO_2$

212-507-6 822-90-2
2,4,5-Trimethyl-1*H*-imidazol $C_6H_{10}N_2$

212-508-1 822-93-5
1,1'-Vinylidenbiscyclopropan C_8H_{12}

212-509-7 822-96-8
5-Methylbicyclo[2.2.1]hept-2-en C_8H_{12}

212-510-2 822-98-0
Bicyclo[2.2.1]heptan-2-amin $C_7H_{13}N$

212-511-8 823-22-3
Tetrahydro-6-methyl-2*H*-pyran-2-on $C_6H_{10}O_2$

212-512-3 823-36-9
2-Ethylcyclopentan-1,3-dion $C_7H_{10}O_2$

212-513-9 823-40-5
2-Methyl-*m*-phenylendiamin $C_7H_{10}N_2$

212-514-4 823-45-0
2-(Hydroxymethylen)cyclohexan-1-on $C_7H_{10}O_2$

212-516-5 823-55-2
2,4-Dimethylcyclohexan-1-on $C_8H_{14}O$

212-517-0 823-76-7
1-Cyclohexylethan-1-on $C_8H_{14}O$

212-518-6 823-77-8
Calciumdinicotinat $C_6H_5NO_2.{}^1/_2Ca$

212-519-1 823-78-9
α-3-Dibromtoluol $C_7H_6Br_2$

212-520-7 823-82-5
Furan-2,5-dicarbaldehyd $C_6H_4O_3$

212-521-2 823-85-8
4-Fluorphenylhydrazinhydrochlorid $C_6H_7FN_2.ClH$

212-522-8 823-87-0
Natrium-*p*-nitrosophenolat $C_6H_5NO_2.Na$

212-523-3 824-11-3
4-Ethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octan $C_6H_{11}O_3P$

212-524-9 824-22-6
4-Methylindan $C_{10}H_{12}$

212-525-4 824-35-1
Calciumdisalicylat $C_7H_6O_3.{}^1/_2Ca$

212-527-5 824-39-5
Natrium-2-nitrophenolat $C_6H_5NO_3.Na$

212-528-0 824-40-8
Pyridin-2-carbonsäure-1-oxid $C_6H_5NO_3$

212-529-6 824-45-3
2-Chlormethyl-*p*-xylol $C_9H_{11}Cl$

212-530-1 824-46-4
2-Methoxyhydrochinon $C_7H_8O_3$

212-531-7 824-55-5
4-(Chlormethyl)-*m*-xylol $C_9H_{11}Cl$

212-532-2 824-62-4
Bicyclo[2.2.1]heptan-2-carbonsäure $C_8H_{12}O_2$

212-533-8 824-69-1
2,5-Dichlorhydrochinon $C_6H_4Cl_2O_2$

212-534-3 824-72-6
Phenylphosphonsaeuredichlorid $C_6H_5Cl_2OP$

212-535-9 824-75-9
4-Fluorbenzamid C_7H_6FNO

212-536-4 824-78-2
Natrium-4-nitrophenolat $C_6H_5NO_3.Na$

212-538-5 824-79-3
Natriumtoluol-4-sulfinat $C_7H_8O_2S.Na$

212-539-0 824-86-2
α-(Methylsulfinyl)toluol $C_8H_{10}OS$

212-540-6 824-94-2
p-(Chlormethyl)anisol C_8H_9ClO

212-541-1 824-98-6
m-(Chlormethyl)anisol C_8H_9ClO

212-542-7 825-25-2
Cyclopentylidencyclopentan-2-on $C_{10}H_{14}O$

212-543-2 825-29-6
Pyrimidin-2,4,5,6(1*H*,3*H*)-tetron-5-oxim, Mononatriumsalz $C_4H_3N_3O_4.Na$

212-544-8 825-44-5
benzo[*b*]thiophen-1,1-dioxid $C_8H_6O_2S$

212-545-3 825-51-4
trans-Decahydro-2-naphthol $C_{10}H_{18}O$

212-546-9 825-52-5
(Hydroxyimino)phenylacetonitril $C_8H_6N_2O$

212-547-4 825-76-3
α-Cyclopropylstyrol $C_{11}H_{12}$

212-549-5 825-89-8
Manganbis(4-hydroxybenzolsulfonat) $C_6H_6O_4S.{}^1/_2Mn$

212-550-0 825-90-1
Natrium-4-hydroxybenzolsulfonat $C_6H_6O_4S.Na$

212-551-6 825-94-5
Trichlor(*p*-chlorphenyl)silan $C_6H_4Cl_4Si$

212-552-1 826-10-8
(*R*)-*N*,α-Dimethylphenethylaminhydrochlorid $C_{10}H_{15}N.ClH$

212-553-7 826-18-6
1-Pentenylbenzol $C_{11}H_{14}$

212-554-2 826-36-8
2,2,6,6-Tetramethyl-4-piperidon $C_9H_{17}NO$

212-555-8 826-39-1
Mecamylaminhydrochlorid $C_{11}H_{21}N.ClH$

212-556-3 826-55-1
2-Phenylisobutyrsäure $C_{10}H_{12}O_2$

212-557-9 826-62-0
1,2,3,6-Tetrahydro-3,6-methanophthalsäureanhydrid $C_9H_8O_3$

212-558-4 826-73-3
6,7,8,9-Tetrahydro-5*H*-benzocyclohepten-5-on $C_{11}H_{12}O$

212-560-5 826-74-4
1-Vinylnaphthalin $C_{12}H_{10}$

212-561-0 826-77-7
4,6-Dimethylchinolin $C_{11}H_{11}N$

212-562-6 826-81-3
2-Methylchinolin-8-ol $C_{10}H_9NO$

212-563-1 826-85-7
1-Phenylpyrazol-5-ylamin $C_9H_9N_3$

212-564-7 827-08-7
1,2-Dibrom-3,4,5,6-tetrafluorbenzol $C_6Br_2F_4$

212-565-2 827-15-6
Pentafluoriodbenzol C_6F_5I

212-566-8 827-19-0
Natrium-*p*-xylol-2-sulfonat $C_8H_{10}O_3S.Na$

212-567-3 827-21-4
Natrium-*m*-xylol-4-sulfonat $C_8H_{10}O_3S.Na$

212-568-9 827-27-0
Natriumhydrogenphthalat $C_8H_6O_4.Na$

212-569-4 827-37-2
Calciumurat $C_5H_4N_4O_3.{}^1/_2Ca$

212-571-5 827-43-0
4-Methyl-2-phenyl-1*H*-imidazol $C_{10}H_{10}N_2$

212-572-0 827-52-1
Cyclohexylbenzol $C_{12}H_{16}$

212-573-6 827-54-3
2-Vinylnaphthalin $C_{12}H_{10}$

212-574-1 827-61-2
Aceclidin $C_9H_{15}NO_2$

212-575-7 827-87-2
1-(1-Cyclopropylvinyl)-4-fluorbenzol $C_{11}H_{11}F$

212-576-2 827-88-3
α-Cyclopropyl-4-fluorbenzylalkohol $C_{10}H_{11}FO$

212-577-8 827-94-1
2,6-Dibrom-4-nitroanilin $C_6H_4Br_2N_2O_2$

212-578-3 827-95-2
Natrium-3-nitrobenzoat $C_7H_5NO_4.Na$

212-579-9 828-00-2
2,6-Dimethyl-1,3-dioxan-4-ylacetat $C_8H_{14}O_4$

212-580-4 828-01-3
(±)-3-Phenylmilchsäure $C_9H_{10}O_3$

212-582-5 828-26-2
2,2,4,4,6,6-Hexamethyl-1,3,5-trithian $C_9H_{18}S_3$

212-583-0 828-27-3
p-(Trifluormethoxy)phenol $C_7H_5F_3O_2$

212-584-6 828-51-3
Tricyclo[3.3.1.1^{3,7}]decan-1-carbonsäure $C_{11}H_{16}O_2$

212-585-1 828-66-0
1,2,3,6-Tetrahydro--methyl-3,6-methanophthalsäureanhydrid $C_{10}H_{10}O_3$

212-586-7 828-73-9
Pentafluorphenylhydrazin $C_6H_3F_5N_2$

212-587-2 829-20-9
1-(2,4-Dimethoxyphenyl)ethan-1-on $C_{10}H_{12}O_3$

212-588-8 829-26-5
2,3,6-Trimethylnaphthalin $C_{13}H_{14}$

212-589-3 829-83-4
Diphenylarsin $C_{12}H_{11}As$

212-590-9 829-84-5
Dicyclohexylphosphin $C_{12}H_{23}P$

212-591-4 829-85-6
Diphenylphosphin $C_{12}H_{11}P$

212-593-5 830-03-5
4-Nitrophenylacetat $C_8H_7NO_4$

212-594-0 830-09-1
trans-4-Methoxyzimtsäure $C_{10}H_{10}O_3$

212-595-6 830-13-7
Cyclododecanon $C_{12}H_{22}O$

212-596-1 830-43-3
α,α,α-Trifluor-*p*-toluolsulfonamid $C_7H_6F_3NO_2S$

212-597-7 830-50-2
2,3,4,5,6-Pentafluor-*α*-methylbenzylalkohol $C_8H_5F_5O$

212-598-2 830-79-5
2,4,6-Trimethoxybenzaldehyd $C_{10}H_{12}O_4$

212-599-8 830-81-9
1-Naphthylacetat $C_{12}H_{10}O_2$

212-600-1 830-96-6
3-(Indol-3-yl)propionsäure $C_{11}H_{11}NO_2$

212-601-7 831-00-5
2',4'-Dimethoxypropiophenon $C_{11}H_{14}O_3$

212-602-2 831-51-6
3-Amino-5-nitrosalicylsäure $C_7H_6N_2O_5$

212-603-8 831-52-7
Natrium-2-amino-4,6-dinitrophenoxid $C_6H_5N_3O_5.Na$

212-604-3 831-53-8
Calcium-3-hydroxy-4-oxopyran-2,6-dicarboxylat $C_7H_4O_7.Ca$

212-605-9 831-54-9
Natrium-5-sulfosalicylat $C_7H_6O_6S.Na$

212-606-4 831-59-4
Dinatriumbenzol-1,3-disulfonat $C_6H_6O_6S_2.2Na$

212-608-5 831-61-8
Ethyl-3,4,5-trihydroxybenzoat $C_9H_{10}O_5$

212-609-0 831-67-4
Cycloundecancarbonsäure $C_{12}H_{22}O_2$

212-610-6 831-75-4
3-(1,1,2,2-Tetrafluorethoxy)anilin $C_8H_7F_4NO$

212-611-1 831-82-3
4-Phenoxyphenol $C_{12}H_{10}O_2$

212-612-7 831-91-4
Benzylphenylsulfid $C_{13}H_{12}S$

212-613-2 831-97-0
4-Isopropyl-α-methylzimtaldehyd $C_{13}H_{16}O$

212-614-8 832-01-9
Methyl-*p*-methoxycinnamat $C_{11}H_{12}O_3$

212-615-3 832-10-0
Cyclotridecanon $C_{13}H_{24}O$

212-616-9 832-39-3
Dicyclohexylphosphinsäure $C_{12}H_{23}O_2P$

212-617-4 832-49-5
Kalium-1-hydroxynaphthalinsulfonat $C_{10}H_8O_4S.K$

212-619-5 832-50-8
Natrium-1-hydroxynaphthalin-2-sulfonat $C_{10}H_8O_4S.Na$

212-620-0 832-53-1
Pentafluorbenzolsulfonylchlorid $C_6ClF_5O_2S$

212-621-6 832-64-4
4-Methylphenanthren $C_{15}H_{12}$

212-622-1 832-69-9
1-Methylphenanthren $C_{15}H_{12}$

212-623-7 832-71-3
3-Methylphenanthren $C_{15}H_{12}$

212-624-2 832-72-4
(2,3,4,5,6-Pentafluorphenyl)acetylchlorid $C_8H_2ClF_5O$

212-625-8 832-85-9
Natrium-7-hydroxynaphthalin-1-sulfonat $C_{10}H_8O_4S.Na$

212-626-3 832-92-8
Meskalinhydrochlorid $C_{11}H_{17}NO_3.ClH$

212-627-9 832-97-3
(±)-*α*-Hydroxy-1*H*-indol-3-propionsäure $C_{11}H_{11}NO_3$

212-628-4 833-43-2
o-Nitrophenethylacetat $C_{10}H_{11}NO_4$

212-630-5 833-48-7
10,11-Dihydro-5*H*-dibenzo[*a,d*]cyclohepten $C_{15}H_{14}$

212-631-0 833-66-9
Kalium-6-hydroxynaphthalin-2-sulfonat $C_{10}H_8O_4S.K$

212-632-6 833-85-2
4-*p*-toluoylbuttersäure $C_{12}H_{14}O_3$

212-633-1 833-86-3
3-(1-Pyrrolidinyl)propiophenonhydrochlorid $C_{13}H_{17}NO.ClH$

212-634-7 834-12-8
Ametryn $C_9H_{17}N_5S$

212-635-2 834-17-3
m-(Benzyloxy)toluol $C_{14}H_{14}O$

212-636-8 834-25-3
Benzyl-*p*-tolylether $C_{14}H_{14}O$

212-637-3 834-28-6
Phenforminhydrochlorid $C_{10}H_{15}N_5.ClH$

212-638-9 834-94-6
2',4',6'-Trimethoxypropiophenon $C_{12}H_{16}O_4$

212-639-4 835-11-0
2,2'-Dihydroxybenzophenon $C_{13}H_{10}O_3$

212-641-5 835-31-4
Naphazolin $C_{14}H_{14}N_2$

212-642-0 835-64-3
2-Benzoxazol-2-ylphenol $C_{13}H_9NO_2$

212-643-6 835-71-2
2-*p*-Tolylbenzoxazol $C_{14}H_{11}NO$

212-644-1 835-78-9
o-Phenethylbenzylalkohol $C_{15}H_{16}O$

212-645-7 835-79-0
o-(Benzyloxy)anisol $C_{14}H_{14}O_2$

212-646-2 836-30-6
4-Nitro-N-phenylanilin $C_{12}H_{10}N_2O_2$

212-647-8 836-41-9
N-(4-Methoxybenzyliden)anilin $C_{14}H_{13}NO$

212-648-3 836-42-0
3-Benzyloxybenzylalkohol $C_{14}H_{13}ClO$

212-649-9 836-43-1
p-Benzyloxybenzylchlorid $C_{14}H_{14}O_2$

212-650-4 837-08-1
o-[1-(4-Hydroxyphenyl)-1-methylethyl]phenol $C_{15}H_{16}O_2$

212-652-5 837-27-4
Natrium-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-8-acetat $C_9H_{10}N_4O_4.Na$

212-653-0 837-32-1
1-Cyclohexyl-5-ethylbarbitursäure $C_{12}H_{18}N_2O_3$

212-654-6 837-83-2
N-(1-Glycyl-L-prolyl)-alanin $C_{10}H_{17}N_3O_4$

212-655-1 838-07-3
2'-Desoxy-5-methylcytidin $C_{10}H_{15}N_3O_4$

212-656-7 838-57-3
Ethyl-4-nitrobenzoylacetat $C_{11}H_{11}NO_5$

212-657-2 838-85-7
Diphenylhydrogenphosphat $C_{12}H_{11}O_4P$

212-658-8 838-88-0
4,4'-Methylendi-*o*-toluidin $C_{15}H_{18}N_2$

212-659-3 839-78-1
4-(Fluorsulfonyl)-1-hydroxy-2-naphthoesäure $C_{11}H_7FO_5S$

212-660-9 839-90-7
Tris(2-hydroxyethyl)-1,3,5-triazintrion $C_9H_{15}N_3O_6$

212-661-4 840-65-3
Dimethylnaphthalin-2,6-dicarboxylat $C_{14}H_{12}O_4$

212-663-5 840-97-1
Ethyl-*N*-acetyl-L-tyrosinat $C_{13}H_{17}NO_4$

212-664-0 841-06-5
Methoprotryn $C_{11}H_{21}N_5OS$

212-665-6 841-32-7
2,2-Diphenylvaleriansäure $C_{17}H_{18}O_2$

212-666-1 841-73-6
Bucolom $C_{14}H_{22}N_2O_3$

212-667-7 841-77-0
1-Benzhydrylpiperazin $C_{17}H_{20}N_2$

212-668-2 842-07-9
1-Phenylazo-2-naphthol $C_{16}H_{12}N_2O$

212-669-8 842-15-9
Kaliumhydrogen-7-aminonaphthalin-1,3-disulfonat
$C_{10}H_9NO_6S_2.K$

212-670-3 842-16-0
Natriumhydrogen-7-aminonaphthalin-1,3-disulfonat
$C_{10}H_9NO_6S_2.Na$

212-671-9 842-17-1
Dinatrium-7-aminonaphthalin-1,3-disulfonat
$C_{10}H_9NO_6S_2.2Na$

212-672-4 842-18-2
Dikalium-7-hydroxynaphthalin-1,3-disulfonat $C_{10}H_8O_7S_2.2K$

212-674-5 842-19-3
Dinatrium-7-hydroxynaphthalin-1,3-disulfonat
$C_{10}H_8O_7S_2.2Na$

212-675-0 842-79-5
2-(4-Methoxyphenyl)-5-phenyl-1,3,4-oxadiazol $C_{15}H_{12}N_2O_2$

212-676-6 843-33-4
4-[(4-Nitrophenyl)azo]brenzcatechin $C_{12}H_9N_3O_4$

212-677-1 843-55-0
4,4'-Cyclohexylidenbisphenol $C_{18}H_{20}O_2$

212-678-7 844-24-6
(4-Chlorphenyl)[2-chlor-4-(hydroxyimino)-5-methylcyclohexa-2,5-dien-1-yliden]acetonitril $C_{15}H_{10}Cl_2N_2O$

212-679-2 844-26-8
Bithionoloxid $C_{12}H_6Cl_4O_2S$

212-680-8 844-51-9
2,5-Diphenyl-*p*-benzochinon $C_{18}H_{12}O_2$

212-681-3 845-05-6
4'-Methoxy-3-(trifluormethyl)benzophenon $C_{15}H_{11}F_3O_2$

212-682-9 845-10-3
Natrium-2-(*p*-(dimethylamino)phenylazo)benzoat
$C_{15}H_{15}N_3O_2.Na$

212-683-4 845-72-7
5,6,7,8-Tetradehydro-3-methoxy-17-methylmorphinan-4-ol
$C_{18}H_{21}NO_2$

212-685-5 846-46-8
5-α-Androstan-3,17-dion $C_{19}H_{28}O_2$

212-686-0 846-48-0
Boldenon $C_{19}H_{26}O_2$

212-687-6 846-49-1
Lorazepam $C_{15}H_{10}Cl_2N_2O_2$

212-688-1 846-50-4
Temazepam $C_{16}H_{13}ClN_2O_2$

212-689-7 846-63-9
2-(1-Naphthyl)-5-phenyloxazol $C_{19}H_{13}NO$

212-690-2 846-70-8
Dinatrium-5,7-dinitro-8-oxidonaphthalin-2-sulfonat
$C_{10}H_6N_2O_8S.2Na$

212-691-8 847-39-2
2,5-Bis(4-methoxyphenyl)-1,3,4-oxadiazol $C_{16}H_{14}N_2O_3$

212-692-3 847-51-8
N-(4-Amino-2-hydroxyphenyl)-2,2,3,3,4,4,4-heptafluorbutyramid $C_{10}H_7F_7N_2O_2$

212-693-9 847-83-6
p-Methoxytritylalkohol $C_{20}H_{18}O_2$

212-694-4 847-84-7
Dimethyl(4-oxo-3,3-diphenylhexyl)ammoniumchlorid
$C_{20}H_{25}NO.ClH$

212-696-5 847-86-9
4-Hydroxy-3-methoxy-17-methylmorphinan-6-on
$C_{18}H_{23}NO_3$

212-697-0 848-07-7
(±)-13-Ethyl-3-methoxygona-1,3,5(10),8,14-pentaen-17-on
$C_{20}H_{22}O_2$

212-698-6 848-21-5
Norgestrienon $C_{20}H_{22}O_2$

212-699-1 848-53-3
Homochlorcyclizin $C_{19}H_{23}ClN_2$

212-700-5 848-75-9
Lormetazepam $C_{16}H_{12}Cl_2N_2O_2$

212-701-0 849-55-8
Bupheninhydrochlorid $C_{19}H_{25}NO_2.ClH$

212-702-6 849-99-0
Dicyclohexyladipat $C_{18}H_{30}O_4$

212-703-1 850-52-2
Altrenogest $C_{21}H_{26}O_2$

212-704-7 850-57-7
(5α)-6,7,8,14-Tetradehydro-4,5-epoxy-3,6-dimethoxy-17-methylmorphinanhydrochlorid $C_{19}H_{21}NO_3.ClH$

212-705-2 850-92-0
2-[2-(3,4-Dihydro-6-methoxy-1(2*H*)-naphthyliden)ethyl]-2-ethylcyclopentan-1,3-dion $C_{20}H_{24}O_3$

212-706-8 851-68-3
2-Methoxy-*N*,*N*,β-trimethyl-10*H*-phenothiazin-10-propylamin
$C_{19}H_{24}N_2OS$

212-707-3 852-19-7
Sulfapyrazol $C_{16}H_{16}N_4O_2S$

212-708-9 852-20-0
2,2'-Thiobis[4-chlor-6-nitrophenol] $C_{12}H_6Cl_2N_2O_6S$

212-709-4 852-36-8
5-[1,1'-Biphenyl]-4-yl-2-phenyloxazol $C_{21}H_{15}NO$

212-711-5 852-37-9
2-(Biphenyl-4-yl)-5-phenyloxazol $C_{21}H_{15}NO$

212-712-0 852-38-0
2-Biphenyl-4-yl-5-phenyl-1,3,4-oxadiazol $C_{20}H_{14}N_2O$

212-713-6 852-42-6
Guaiapat $C_{18}H_{29}NO_4$

212-714-1 853-23-6
3β-Hydroxyandrost-5-en-17-onacetat $C_{21}H_{30}O_3$

212-715-7 853-34-9
Kebuzon $C_{19}H_{18}N_2O_3$

212-716-2 853-35-0
Dinatrium-9,10-dihydro-9,10-dioxoanthracen-1,5-disulfonat
$C_{14}H_8O_8S_2.2Na$

212-717-8 853-39-4
Decafluorbenzophenon $C_{13}F_{10}O$

212-718-3 853-67-8
Dinatrium-9,10-dihydro-9,10-dioxoanthracen-2,7-disulfonat
$C_{14}H_8O_8S_2.2Na$

212-719-9 853-68-9
Dinatrium-9,10-dihydro-9,10-dioxoanthracen-2,6-disulfonat
$C_{14}H_8O_8S_2.2Na$

212-720-4 855-19-6
Clostebolacetat $C_{21}H_{29}ClO_3$

212-722-5 855-22-1
17β-Hydroxy-5α-androstan-3-onpropionat $C_{22}H_{34}O_3$

212-723-0 855-38-9
Tris(4-methoxyphenyl)phosphin $C_{21}H_{21}O_3P$

212-724-6 858-46-8
2,4,6-Tris(pentafluorethyl)-1,3,5-triazin $C_9F_{15}N_3$

212-725-1 859-07-4
Cefaloram $C_{18}H_{18}N_2O_6S$

212-726-7 859-18-7
Methyl-(2*S*-*trans*)-6,8-didesoxy-6-[[(1-methyl-4-propylpyrrolidin-2-yl)carbonyl]amino]-1-thio-D-*erythro*-α-D-galakto-octopyranosidmonohydrochlorid $C_{18}H_{34}N_2O_6S.ClH$

212-727-2 859-65-4
2-(Triphenylphosphoranyliden)acetophenon $C_{26}H_{21}OP$

212-728-8 860-22-0
Dinatrium-5,5'-(2-(1,3-dihydro-3-oxo-2*H*-indazol-2-yliden)-1,2-dihydro-3*H*-indol-3-on)disulfonat $C_{16}H_{10}N_2O_8S_2.2Na$

212-729-3 862-89-5
17*β*-Hydroxyestr-4-en-3-on-17-undecanoat $C_{29}H_{46}O_3$

212-730-9 863-57-0
Natrium-N-(3-α,7-α,12-α-trihydroxy-24-oxocholan-24-yl)-glycinat $C_{26}H_{43}NO_6.Na$

212-731-4 864-56-2
Tris(*p*-*tert*-pentylphenyl)phosphit $C_{33}H_{45}O_3P$

212-733-5 865-04-3
Methoserpidin $C_{33}H_{40}N_2O_9$

212-734-0 865-21-4
Vinblastin $C_{46}H_{58}N_4O_9$

212-735-6 865-31-6
Aluminiummethanolat $CH_4O.^1/_3Al$

212-736-1 865-33-8
Kaliummethanolat $CH_4O.K$

212-737-7 865-34-9
Lithiummethanolat $CH_4O.Li$

212-738-2 865-38-3
Cadmiumdithiocyanat $CHNS.^1/_2Cd$

212-739-8 865-44-1
Iodtrichlorid Cl_3I

212-740-3 865-47-4
Kalium-tert-butanolat $C_4H_{10}O.K$

212-741-9 865-48-5
Natrium-2-methylpropan-2-olat $C_4H_{10}O.Na$

212-742-4 865-49-6
(^{2}H)Chlorform CCl_3D

212-744-5 865-50-9
Iod($^2H_3$)methan CD_3I

212-745-0 865-52-1
Tetramethylgermanium $C_4H_{12}Ge$

212-746-6 865-71-4
1,1,1,2,2,3,3,4,4,5,5,5-Undecafluor-3-(trifluormethyl)pentan C_6F_{14}

212-747-1 865-77-0
1,1,1,2,3,3,4,4,5,5,6,6,7,7,8,8-Hexadecafluor-8-iod-2-(trifluormethyl)octan $C_9F_{19}I$

212-748-7 865-86-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Henicosafluordodecanol $C_{12}H_5F_{21}O$

212-749-2 866-17-1
Dinatriumtetrahydroxysuccinat $C_4H_6O_8.2Na$

212-750-8 866-55-7
Diethylzinndichlorid $C_4H_{10}Cl_2Sn$

212-751-3 866-81-9
Tricobaltdicitrat $C_6H_8O_7.^3/_2Co$

212-752-9 866-82-0
Dikupfercitrat $C_6H_8O_7.2Cu$

212-753-4 866-83-1
Kaliumdihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_6H_8O_7.K$

212-755-5 866-84-2
Trikaliumcitrat $C_6H_8O_7.3K$

212-756-0 866-97-7
Tetrapentylammoniumbromid $C_{20}H_{44}N.Br$

212-757-6 867-13-0
Triethylphosphonoacetat $C_8H_{17}O_5P$

212-758-1 867-27-6
Demeton-O-methyl $C_6H_{15}O_3PS_2$

212-759-7 867-44-7
Bis(2-methylisothiouronium)sulfat $C_2H_6N_2S.^1/_2H_2O_4S$

212-760-2 867-47-0
Blei(2+)acrylat $C_3H_4O_2.^1/_2Pb$

212-761-8 867-55-0
Lithiumlactat $C_3H_6O_3.Li$

212-762-3 867-56-1
Natrium-(*S*)-lactat $C_3H_6O_3.Na$

212-763-9 867-62-9
Didysprosiumtrioxalat $C_6Dy_2O_{12}$

212-764-4 867-63-0
Dierbiumtrioxalat $C_6Er_2O_{12}$

212-766-5 867-64-1
Tris[oxalato(2-)]digadolinium $C_6Gd_2O_{12}$

212-767-0 867-68-5
Diyttriumtrioxalat $C_6O_{12}Y_2$

212-768-6 867-81-2
Natrium-D-pantothenat $C_9H_{17}NO_5.Na$

212-769-1 868-14-4
Kaliumhydrogentartrat $C_4H_6O_6.K$

212-770-7 868-15-5
Kaliumlithiumtartrat $C_4H_6O_6.K.Li$

212-771-2 868-16-6
Lithiumhydrogentartrat $C_4H_6O_6.Li$

212-772-8 868-17-7
Dilithiumtartrat $C_4H_6O_6.2Li$

212-773-3 868-18-8
Dinatriumtartrat $C_4H_6O_6.2Na$

212-774-9 868-19-9
Strontiumtartrat $C_4H_6O_6.Sr$

212-775-4 868-26-8
Dimethylbrommalonat $C_5H_7BrO_4$

212-777-5 868-54-2
3-Aminoprop-1-en-1,1,3-tricarbonitril $C_6H_4N_4$

212-778-0 868-57-5
Methyl-2-methylbutyrat $C_6H_{12}O_2$

212-779-6 868-59-7
Ethyl-L-cysteinathydrochlorid $C_5H_{11}NO_2S.ClH$

212-780-1 868-63-3
N,*N*'-(1,2-Dihydroxy-1,2-ethandiyl)bis(acrylamid) $C_8H_{12}N_2O_4$

212-781-7 868-68-8
Diethyl-2,6-dibromheptandioat $C_{11}H_{18}Br_2O_4$

212-782-2 868-77-9
2-Hydroxyethylmethacrylat $C_6H_{10}O_3$

212-783-8 868-85-9
Dimethylphosphonat $C_2H_7O_3P$

212-784-3 869-06-7
Magnesiummalat $C_4H_6O_5.Mg$

212-785-9 869-19-2
N-Glycyl-L-leucin $C_8H_{16}N_2O_3$

212-786-4 869-24-9
2-Chlorethyldiethylammoniumchlorid $C_6H_{14}ClN.ClH$

212-788-5 869-25-0
2-Chlorpropyl(diethyl)aminhydrochlorid $C_7H_{16}ClN.ClH$

212-789-0 869-29-4
Allylidendi(acetat) $C_7H_{10}O_4$

212-790-6 869-52-3
3,6,9,12-Tetrakis(carboxymethyl)-3,6,9,12-tetraazatetradecandisäure $C_{18}H_{30}N_4O_{12}$

212-791-1 870-08-6
Dioctylzinnoxid $C_{16}H_{34}OSn$

212-792-7 870-23-5
Prop-2-en-1-thiol C_3H_6S

212-793-2 870-24-6
2-Chlorethylammoniumchlorid $C_2H_6ClN.ClH$

212-794-8 870-30-4
Phosphorisocyanatiddichlorid CCl_2NO_2P

212-795-3 870-46-2
tert-Butylcarbazat $C_5H_{12}N_2O_2$

212-796-9 870-50-8
di-*tert*-butylazodicarboxylat $C_{10}H_{18}N_2O_4$

212-797-4 870-62-2
Hexamethoniumiodid $C_{12}H_{30}N_2.2I$

212-799-5 870-63-3
1-Brom-3-methylbut-2-en C_5H_9Br

212-800-9 870-72-4
Natriumhydroxymethansulfonat $CH_4O_4S.Na$

212-801-4 870-73-5
Ethyldithioacetat $C_4H_8S_2$

212-803-5 870-93-9
DL-Homocystin $C_8H_{16}N_2O_4S_2$

212-804-0 871-22-7
1,1'-[Ethylidenbis(oxy)]dibutan $C_{10}H_{22}O_2$

212-805-6 871-27-2
Diethylhydridoaluminium $C_4H_{11}Al$

212-806-1 871-37-4
(Carboxymethyl)dimethyloleylammoniumhydroxid $C_{22}H_{43}NO_2$

212-807-7 871-41-0
Trichlorheptylsilan $C_7H_{15}Cl_3Si$

212-808-2 871-58-9
Kalium-O-butyldithiocarbonat $C_5H_{10}OS_2.K$

212-809-8 871-62-5
3-(Amidinothio)propionsäurehydrochlorid $C_4H_8N_2O_2S.ClH$

212-810-3 871-76-1
2,2'-Thiobis(ethylamin) $C_4H_{12}N_2S$

212-811-9 871-78-3
N,N'-Ethylendi(diacetamid) $C_6H_{12}N_2O_2$

212-812-4 871-79-4
N-(2-Aminoethyl)stearamid $C_{20}H_{42}N_2O$

212-814-5 871-83-0
2-Methylnonan $C_{10}H_{22}$

212-815-0 871-84-1
Octa-1,7-diin C_8H_{10}

212-816-6 871-89-6
Dibutylhydroaluminium $C_8H_{19}Al$

212-817-1 871-92-1
Octylsilan $C_8H_{20}Si$

212-818-7 871-95-4
Dodecyldimethylphosphinoxid $C_{14}H_{31}OP$

212-819-2 872-05-9
Dec-1-en $C_{10}H_{20}$

212-820-8 872-10-6
Dipentylsulfid $C_{10}H_{22}S$

212-821-3 872-31-1
3-Bromthiophen C_4H_3BrS

212-822-9 872-32-2
3,4-Dihydro-5-methyl-2*H*-pyrrol C_5H_9N

212-823-4 872-35-5
Imidazol-2-thiol $C_3H_4N_2S$

212-825-5 872-36-6
Vinylencarbonat $C_3H_2O_3$

212-826-0 872-45-7
2,3-Dihydro-1-methyl-1*H*-phosphol-1-oxid C_5H_9OP

212-827-6 872-49-1
5-Chlor-1-methyl-1*H*-imidazol $C_4H_5ClN_2$

212-828-1 872-50-4
1-Methyl-2-pyrrolidon C_5H_9NO

212-829-7 872-53-7
Cyclopentancarbaldehyd $C_6H_{10}O$

212-830-2 872-55-9
2-Ethylthiophen C_6H_8S

212-831-8 872-71-9
Natriumpyrrolidin-1-carbodithioat $C_5H_9NS_2.Na$

212-832-3 872-85-5
Isonicotinaldehyd C_6H_5NO

212-833-9 872-93-5
3-Methyltetrahydrothiophen-1,1-dioxid $C_5H_{10}O_2S$

212-834-4 872-98-0
5,5-Dimethyl-1,3-dioxan $C_6H_{12}O_2$

212-836-5 873-32-5
2-Chlorbenzonitril C_7H_4ClN

212-837-0 873-38-1
2-Brom-4-chloranilin C_6H_5BrClN

212-838-6 873-40-5
Trichlorpyrazin $C_4HCl_3N_2$

212-839-1 873-49-4
Cyclopropylbenzol C_9H_{10}

212-840-7 873-50-7
3-Methyl-1*H*-pyrazol-1-carboxamid $C_5H_7N_3O$

212-841-2 873-54-1
Bleidibenzoat $C_7H_5O_2.{}^1/_2Pb$

212-842-8 873-55-2
Natriumbenzolsulfinat $C_6H_5O_2S.Na$

212-843-3 873-57-4
Natriumpiperidin-1-carbodithioat $C_6H_{11}NS_2.Na$

212-844-9 873-58-5
Natriummorpholin-4-carbodithioat $C_5H_9NOS_2.Na$

212-845-4 873-62-1
m-Hydroxybenzonitril C_7H_5NO

212-847-5 873-63-2
3-Chlorbenzylalkohol C_7H_7ClO

212-848-0 873-66-5
trans-ß-Methylstyrol C_9H_{10}

212-849-6 873-69-8
Pyridin-2-carbaldehydoxim $C_6H_6N_2O$

212-850-1 873-74-5
4-Aminobenzonitril $C_7H_6N_2$

212-851-7 873-75-6
4-Brombenzylalkohol C_7H_7BrO

212-852-2 873-76-7
4-Chlorbenzylalkohol C_7H_7ClO

212-853-8 873-77-8
Bromo(*p*-chlorophenyl)magnesium $C_6H_4BrClMg$

212-854-3 873-83-6
6-Aminouracil $C_4H_5N_3O_2$

212-855-9 873-94-9
3,3,5-Trimethylcyclohexan-1-on $C_9H_{16}O$

212-856-4 874-14-6
1,3-Dimethyluracil $C_6H_8N_2O_2$

212-858-5 874-23-7
2-Acetylcyclohexanon $C_8H_{12}O_2$

212-859-0 874-24-8
3-Hydroxypyridin-2-carbonsäure $C_6H_5NO_3$

212-860-6 874-41-9
4-Ethyl-*m*-xylol $C_{10}H_{14}$

212-861-1 874-42-0
2,4-Dichlorbenzaldehyd $C_7H_4Cl_2O$

212-862-7 874-43-1
5-Aminomethyl-2-methylpyrimidin-4-ylamindihydrochlorid $C_6H_{10}N_4.2ClH$

212-863-2 874-52-2
N,N-Dimethylanilin-*N*-oxid $C_8H_{11}NO$

212-864-8 874-60-2
p-Toluoylchlorid C_8H_7ClO

212-865-3 874-63-5
3,5-Dimethylanisol $C_9H_{12}O$

212-866-9 874-66-8
3-(2-Furyl)methacrylaldehyd $C_8H_8O_2$

212-867-4 874-84-0
2-(2-Nitrovinyl)thiophen $C_6H_5NO_2S$

212-869-5 874-86-2
4-(Chlormethyl)benzonitril C_8H_6ClN

212-870-0 874-87-3
1-(Chlormethyl)-4-(methylthio)benzol C_8H_9ClS

212-871-6 874-90-8
p-Methoxybenzonitril C_8H_7NO

212-872-1 875-30-9
1,3-Dimethylindol $C_{10}H_{11}N$

212-873-7 875-35-4
2,6-Dichlor-4-methylnicotinonitril $C_7H_4Cl_2N_2$

212-874-2 875-59-2
4-Hydroxy-2-methylacetophenon $C_9H_{10}O_2$

212-875-8 875-33-8
trans-Decahydro-1-methylchinolin $C_{10}H_{19}N$

212-876-3 875-74-1
D-(-)-α-Phenylglycin $C_8H_9NO_2$

212-877-9 875-79-6
1,2-Dimethyl-1*H*-indol $C_{10}H_{11}N$

212-878-4 875-33-2
Natrium-2-naphtholat $C_{10}H_8O.Na$

212-880-5 876-02-8
4-Hydroxy-3-methylacetophenon $C_9H_{10}O_2$

212-881-0 876-08-4
4-(Chlormethyl)benzoylchlorid $C_8H_6Cl_2O$

212-882-6 876-86-8
7-Chlorchinolin-8-ol C_9H_6ClNO

212-883-1 876-98-2
2,6-Xylylacetat $C_{10}H_{12}O_2$

212-884-7 877-03-2
5-Bromindol-3-carbaldehyd C_9H_6BrNO

212-885-2 877-06-5
7-*tert*-Butoxybicyclo[2.2.1]hepta-2,5-dien $C_{11}H_{16}O$

212-886-8 877-09-8
2,4,5,6-Tetrachlor-*m*-xylol $C_8H_6Cl_4$

212-887-3 877-10-1
2,3,5,6-Tetrachlor-*p*-xylol $C_8H_6Cl_4$

212-888-9 877-22-5
3-Methoxysalicylsäure $C_8H_8O_4$

212-889-4 877-24-7
Kaliumhydrogenphthalat $C_8H_6O_4.K$

212-891-5 877-43-0
2,6-Dimethylchinolin $C_{11}H_{11}N$

212-892-0 877-44-1
1,2,4-Triethylbenzol $C_{12}H_{18}$

212-893-6 877-48-5
2,5-Xylylacetat $C_{10}H_{12}O_2$

212-894-1 877-65-6
4-Tert-butylbenzylalkohol $C_{11}H_{16}O$

212-895-7 877-66-7
4-(Methylsulfonyl)phenylhydrazin $C_7H_{10}N_2O_2S$

212-896-2 877-89-4
2,4,6-Trimethoxy-1,3,5-triazin $C_6H_9N_3O_3$

212-897-8 877-95-2
N-(2-Phenylethyl)acetamid $C_{10}H_{13}NO$

212-898-3 878-00-2
4-Formylphenylacetat $C_9H_8O_3$

212-899-9 878-13-7
Cycloundecanon $C_{11}H_{20}O$

212-900-2 878-23-9
2-Brom-1-ethylpyridiniumtetrafluoroborat $C_7H_9BrN.BF_4$

212-901-8 878-28-4
Hydrochinon, Verbindung mit Piperazin (1:1)
$C_6H_6O_2.C_4H_{10}N_2$

212-902-3 879-12-9
1,2,3-Trimethylnaphthalin $C_{13}H_{14}$

212-903-9 879-18-5
1-Naphthoylchlorid $C_{11}H_7ClO$

212-904-4 879-37-8
1*H*-Indol-3-acetamid $C_{10}H_{10}N_2O$

212-906-5 879-39-0
2,3,4,5-Tetrachlornitrobenzol $C_6HCl_4NO_2$

212-907-0 879-48-1
Ethyl-(aminophenyl)acetathydrochlorid $C_{10}H_{13}NO_2.ClH$

212-908-6 879-67-4
2-Methoxy-*p*-tolylacetat $C_{10}H_{12}O_3$

212-909-1 879-72-1
3-(Dimethylamino)propiophenonhydrochlorid $C_{11}H_{15}NO.ClH$

212-910-7 879-97-0
4-*tert*-Butyl-2,6-xylenol $C_{12}H_{18}O$

212-911-2 880-09-1
Dipiperidinomethan $C_{11}H_{22}N_2$

212-912-8 880-29-5
4-Ethoxyphenylthioharnstoff $C_9H_{12}N_2OS$

212-913-3 880-36-4
2-Octylthiophen $C_{12}H_{20}S$

212-914-9 880-52-4
N-tricyclo[3.3.1.1^{3,7}]dec-1-ylacetamid $C_{12}H_{19}NO$

212-915-4 880-78-4
Pentafluornitrobenzol $C_6F_5NO_2$

212-917-5 881-03-8
2-Methyl-1-nitronaphthalin $C_{11}H_9NO_2$

212-918-0 881-04-9
9*H*-Fluoren-9-yllithium $C_{13}H_9Li$

212-919-6 881-07-2
2-Methyl-8-nitrochinolin $C_{10}H_8N_2O_2$

212-920-1 881-68-5
4-Formyl-2-methoxyphenylacetat $C_{10}H_{10}O_4$

212-921-7 881-90-3
2-Methyl-4-(phenylmethylen)oxazol-5(4*H*)-on $C_{11}H_9NO_2$

212-922-2 881-95-8
(±)-*α*-[(Methylamino)methyl]vanillylalkoholhydrochlorid
$C_{10}H_{15}NO_3.ClH$

212-923-8 881-99-2
1,3-Bis(trichlormethyl)benzol $C_8H_4Cl_6$

212-924-3 882-06-4
(*E*)-*p*-Nitrozimtsäure $C_9H_7NO_4$

212-925-9 882-09-7
2-(*p*-Chlorphenoxy)-2-methylpropionsäure $C_{10}H_{11}ClO_3$

212-926-4 882-33-7
Diphenyldisulfid $C_{12}H_{10}S_2$

212-928-5 882-36-0
N-Benzylacetoacetamid $C_{11}H_{13}NO_2$

212-929-0 882-59-7
2,2-Diphenyloxiran $C_{14}H_{12}O$

212-930-6 883-20-5
9-Methylphenanthren $C_{15}H_{12}$

212-931-1 883-44-3
N-(3-Hydroxypropyl)phthalimid $C_{11}H_{11}NO_3$

212-932-7 883-62-5
3-Methoxy-2-naphthoesäure $C_{12}H_{10}O_3$

212-933-2 883-80-7
3-(*tert*-Butyl)-1-methylnaphthalin $C_{15}H_{18}$

212-934-8 883-87-4
(*S*)-1,2,3,4-Tetrahydro-6,7-dimethoxy-1-methylisochinoliniumchlorid $C_{12}H_{17}NO_2.ClH$

212-935-3 883-93-2
2-Phenylbenzothiazol $C_{13}H_9NS$

212-936-9 883-99-8
Methyl-3-hydroxy-2-naphthoat $C_{12}H_{10}O_3$

212-937-4 884-36-6
Cyclododecancarbonsäure $C_{13}H_{24}O_2$

212-939-5 884-89-9
5,5-Dimethyl-2-phenoxy-1,3,2-dioxaphosphorinan-2-oxid
$C_{11}H_{15}O_4P$

212-940-0 885-04-1
Natrium-8-hydroxy-7-iodchinolin-5-sulfonat $C_9H_6INO_4S.Na$

212-941-6 885-11-0
2,3-Dimethyl-4-nitroso-1-phenyl-3-pyrazolin-5-on
$C_{11}H_{11}N_3O_2$

212-942-1 885-19-8
1,4-Dihydroanthrachinon $C_{14}H_{10}O_2$

212-943-7 885-62-1
Natrium-2,4-dinitrobenzolsulfonat $C_6H_4N_2O_7S.Na$

212-944-2 885-70-1
5,11-Dihydro-6*H*-pyrido[2,3-*b*][1,4]benzodiazepin-6-on
$C_{12}H_9N_3O$

212-945-8 885-81-4
N-(4-Ethoxy-2-nitrophenyl)acetamid $C_{10}H_{12}N_2O_4$

212-946-3 885-82-5
3-Nitro[1,1'-biphenyl]-4-ol $C_{12}H_9NO_3$

212-947-9 886-06-6
1-(2-Benzoylethyl)piperidiniumchlorid $C_{14}H_{19}NO.ClH$

212-948-4 886-38-4
2,3-Diphenylcycloprop-2-en-1-on $C_{15}H_{10}O$

212-950-5 886-50-0
Terbutryn $C_{10}H_{19}N_5S$

212-951-0 886-60-2
1-Phenyl-3-(2-pyridyl)thioharnstoff $C_{12}H_{11}N_3S$

212-952-6 886-65-7
1,4-Diphenylbuta-1,3-dien $C_{16}H_{14}$

212-953-1 886-66-8
1,1'-(1,3-Butadiin-1,4-diyl)bisbenzol $C_{16}H_{10}$

212-954-7 886-74-8
3-(4-Chlorphenoxy)-2-hydroxypropylcarbamat $C_{10}H_{12}ClNO_4$

212-955-2 886-77-1
1,5-Di-2-furylpenta-1,4-dien-3-on $C_{13}H_{10}O_3$

212-956-8 886-86-2
3-Ethoxycarbonylaniliniummethansulfonat
$C_9H_{11}NO_2.CH_4O_3S$

212-957-3 887-15-0
2,2-Diphenyltetrahydrofuran $C_{16}H_{16}O$

212-958-9 887-76-3
4,4'-azo-3-hydroxynaphthalin-1-sulfonat $C_{10}H_6N_2O_4S$

212-959-4 887-77-4
1-Hydroxy-4-sulfonatonaphthalin-2-diazonium $C_{10}H_6N_2O_4S$

212-961-5 887-79-6
Natrium-2,4-dinitronaphtholat $C_{10}H_6N_2O_5.Na$

212-962-0 888-12-0
(*E*)-2'-Hydroxychalkon $C_{15}H_{12}O_2$

212-963-6 890-35-7
N-Hydroxy-3,3-diphenylpropionamidin $C_{15}H_{16}N_2O$

212-964-1 890-38-0
2'-Desoxyinosin $C_{10}H_{12}N_4O_4$

212-965-7 890-96-2
Benzylmandelat $C_{15}H_{14}O_3$

212-966-2 891-33-8
3-(Dimethylamino)-1,2-dimethylpropyl-*p*-aminobenzoat $C_{14}H_{22}N_2O_2$

212-967-8 892-20-6
Triphenylzinnhydrid $C_{18}H_{16}Sn$

212-968-3 892-49-9
9-*β*-D-Arabinofuranosyl-1,9-dihydro-6*H*-purin-6-thion $C_{10}H_{12}N_4O_4S$

212-969-9 893-01-6
Tenylidon $C_{16}H_{14}OS_2$

212-970-4 893-36-7
(*S*)-2-Amino-4-methyl-*N*-2-naphthylvaleramidmonohydrochlorid $C_{16}H_{20}N_2O.ClH$

212-972-5 894-56-4
1-[(4-Chlorphenyl)benzyl]piperaziniumchlorid $C_{17}H_{19}ClN_2.ClH$

212-973-0 894-71-3
Nortriptylinhydrochlorid $C_{19}H_{21}N.ClH$

212-974-6 894-86-0
Dinatrium-[2,2'-bi-1*H*-indol]-3,3'-diolat $C_{16}H_{12}N_2O_2.2Na$

212-975-1 894-93-9
1-[[(2-Hydroxyphenyl)imino]methyl]-2-naphthol $C_{17}H_{13}NO_2$

212-976-7 896-29-7
Dihydroxytriphenylantimon $C_{18}H_{17}O_2Sb$

212-977-2 897-06-3
Androsta-1,4-dien-3,17-dion $C_{19}H_{24}O_2$

212-978-8 897-15-4
Dosulepinhydrochlorid $C_{19}H_{21}NS.ClH$

212-979-3 897-18-7
2-(1-Naphthyl)-5-phenyl-1,3,4-oxadiazol $C_{18}H_{12}N_2O$

212-980-9 897-46-1
6,7-Dihydroxy-3-(4-methoxyphenyl)-4-benzopyron $C_{16}H_{12}O_5$

212-981-4 897-78-9
2,6-Dibenzylidencyclohexan-1-on $C_{20}H_{18}O$

212-983-5 900-77-6
Methyl-1,2,5,6-tetrahydro-1-methylnicotinat, Mono[(3-acetamido-4-hydroxyphenyl)arsonat] $C_8H_{13}NO_2.C_8H_{10}AsNO_5$

212-984-0 900-95-8
Fentinacetat $C_{20}H_{18}O_2Sn$

212-985-6 901-44-0
2,2'-Isopropylidenbis(*p*-phenylenoxy)diethanol $C_{19}H_{24}O_4$

212-986-1 901-57-5
(20*R*)-Pregn-5-en-3*β*,20-diol $C_{21}H_{34}O_2$

212-987-7 901-79-1
Trinatrium-8-aminonaphthalin-1,3,6-trisulfonat $C_{10}H_9NO_9S_3.3Na$

212-988-2 902-04-5
2'-Desoxy-5'-guanylsäure $C_{10}H_{14}N_5O_7P$

212-989-8 902-83-0
2-(Diethylamino)ethylchlordiphenylacetathydrochlorid $C_{20}H_{24}ClNO_2.ClH$

212-990-3 903-19-5
2,5-Bis(1,1,3,3-tetramethylbutyl)hydrochinon $C_{22}H_{38}O_2$

212-991-9 903-46-8
Dinatrium-9,10-dihydro-9,10-dioxoanthracen-1,8-disulfonat $C_{14}H_8O_8S_2.2Na$

212-992-4 904-04-1
Captodiamhydrochlorid $C_{21}H_{29}NS_2.ClH$

212-994-5 905-30-6
3-Pyrrolidin-1-ylandrosta-3,5-dien-17-on $C_{23}H_{33}NO$

212-995-0 905-62-4
2,5-Di(1-naphthyl)-1,3,4-oxadiazol $C_{22}H_{14}N_2O$

212-996-6 905-96-4
3-Ethyl-2-[3-(3-ethyl-3*H*-benzoxazol-2-yliden)prop-1-enyl]benzoxazoliumiodid $C_{21}H_{21}N_2O_2.I$

212-997-1 906-33-2
[1*R*-(1*α*,3*α*,4*α*,5*β*)]-3-[[3-(3,4-Dihydroxyphenyl)-1-oxoallyl]oxy]-1,4,5-trihydroxycyclohexancarbonsäure $C_{16}H_{18}O_9$

212-998-7 906-65-0
2-(Triphenylphosphoranyliden)bernsteinsäureanhydrid $C_{22}H_{17}O_3P$

212-999-2 908-54-3
N-Acetylglycin, Verbindung mit 4,4'-(1-Triazen-1,3-diyl)bis[benzolcarboxamidin] (2:1) $C_{14}H_{15}N_7.2C_4H_7NO_3$

213-000-2 909-39-7
4-[3-(5*H*-Dibenz[*b*,*f*]azepin-5-yl)propyl]piperazin-1-ethanol-dihydrochlorid $C_{23}H_{29}N_3O.2ClH$

213-001-8 909-63-7
3-Ethyl-2-[2-[(3-ethyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]benzothiazoliumiodid $C_{23}H_{25}N_2S_2.I$

213-002-3 909-64-8
3-Ethyl-2-[2-[(3-ethyl-3*H*-benzoselenazol-2-yliden)methyl]but-1-enyl]benzoselenazoliumiodid $C_{23}H_{25}N_2Se_2.I$

213-003-9 909-84-2
6,7-Bis(phenylmethoxy)-2-benzopyron $C_{23}H_{18}O_4$

213-004-4 910-31-6
3-ß-Chlorcholest-5-en $C_{27}H_{45}Cl$

213-006-5 910-86-1
Tiocarlid $C_{23}H_{32}N_2O_2S$

213-007-0 910-99-6
17,21-Dihydroxy-16*β*-methylpregna-1,4,9(11)-trien-3,20-dion-21-acetat $C_{24}H_{30}O_5$

213-008-6 911-45-5
Clomifen $C_{26}H_{28}ClNO$

213-009-1 911-65-9
Etonitazen $C_{22}H_{28}N_4O_3$

213-010-7 911-76-2
(±)-*N*-[4-[(Aminoiminomethyl)amino]-1-[[(4-nitrophenyl)amino]carbonyl]butyl]benzamid $C_{19}H_{22}N_6O_4$

213-011-2 911-77-3
N-α-Benzoyl-4'-nitro-DL-argininanilidhydrochlorid $C_{19}H_{22}N_6O_4.ClH$

213-012-8 912-38-9
9*β*,11*β*-Epoxy-17,21-dihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{30}O_6$

213-013-3 912-57-2
17*β*-Hydroxyestr-4-en-3-on-17-(3-cyclohexylpropionat) $C_{27}H_{40}O_3$

213-014-9 912-60-7
Noscapinhydrochlorid $C_{22}H_{23}NO_7.ClH$

213-015-4 913-04-2
DL-2-Benzamido-5-guanidino-*N*-2-naphthylvaleramidhydrochlorid $C_{23}H_{25}N_5O_2.ClH$

213-017-5 914-00-1
Metacyclin $C_{22}H_{22}N_2O_8$

213-018-0 914-45-4
Tetrabutylammonio, Salz mit 2,4,6-Trinitrophenol (1:1) $C_{16}H_{36}N.C_6H_2N_3O_7$

213-019-6 915-05-9
Stigmast-5-en-3-ß-ylacetat $C_{31}H_{52}O_2$

213-020-1 915-30-0
Diphenoxylat $C_{30}H_{32}N_2O_2$

213-021-7 915-35-5
12-Oxo-5-α-spirostan-3-ß-ylacetat $C_{29}H_{44}O_5$

213-022-2 915-67-3
Trinatrium-3-hydroxy-4-(4'-sulfonatonaphthylazo)naphthalin-2,7-disulfonat $C_{20}H_{14}N_2O_{10}S_3.3Na$

213-023-8 915-76-4
2,4,6-Tris(heptafluorpropyl)-1,3,5-triazin $C_{12}F_{21}N_3$

213-024-3 916-96-1
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 3,3-Dimethyl-6-[[(5-methyl-3-phenyl-4-isoxazolyl)carbonyl]amino]-7-oxo-, [2*S*-(2*α*,5*α*,6*β*)]-, Verbindung mit *N*,*N*'-Bis(phenylmethyl)-1,2-ethandiamin (2:1) $C_{19}H_{19}N_3O_5S.^1/_2C_{16}H_{20}N_2$

213-025-9 917-23-7
5,10,15,20-Tetraphenyl-21*H*,23*H*-porphin $C_{44}H_{30}N_4$

213-026-4 917-54-4
Methyllithium CH_3Li

213-028-5 917-57-7
Vinyllithium C_2H_3Li

213-029-0 917-58-8
Kaliumethanolat $C_2H_6O.K$

213-030-6 917-61-3
Natriumcyanat CHNO.Na

213-031-1 917-64-6
Iodmethylmagnesium CH_3IMg

213-032-7 917-65-7
Methylaluminiumdichlorid CH_3AlCl_2

213-033-2 917-69-1
Cobalttriacetat $C_2H_4O_2.^1/_3Co$

213-034-8 917-70-4
Lanthan(3+)acetat $C_2H_4O_2.^1/_3La$

213-035-3 917-92-0
3,3-Dimethylbutin C_6H_{10}

213-036-9 917-93-1
2-Chlor-2-methylpropionaldehyd C_4H_7ClO

213-037-4 918-04-7
Natrium-1-hydroxyethansulfonat $C_2H_6O_4S.Na$

213-039-5 918-05-8
N,N-Dimethylmethansulfonamid $C_3H_9NO_2S$

213-040-0 918-07-0
2-Chlor-2,3,3-trimethylbutan $C_7H_{15}Cl$

213-041-6 918-20-7
[$^2H_9$]-*tert*-Butylchlorid C_4ClD_9

213-042-1 918-37-6
Hexanitroethan $C_2N_6O_{12}$

213-043-7 918-52-5
2,2-Dinitropropanol $C_3H_6N_2O_5$

213-044-2 918-85-4
3-Methylpent-1-en-3-ol $C_6H_{12}O$

213-045-8 919-16-4
Trilithiumcitrat $C_6H_8O_7.3Li$

213-046-3 919-28-8
(Acetoxy)trioctylstannan $C_{26}H_{54}O_2Sn$

213-047-9 919-29-9
1,1,1-Triethoxypentan $C_{11}H_{24}O_3$

213-048-4 919-30-2
3-Aminopropyltriethoxysilan $C_9H_{23}NO_3Si$

213-050-5 919-31-3
3-(Triethoxysilyl)propiononitril $C_9H_{19}NO_3Si$

213-051-0 919-44-8
Dimethyl-(*Z*)-1-methyl-3-(methylamino)-3-oxoprop-1-enylphosphat $C_7H_{14}NO_5P$

213-052-6 919-86-8
Demeton-S-methyl $C_6H_{15}O_3PS_2$

213-053-1 920-25-2
Triglycinselenat $C_2H_6NO_2.^1/_3H_2O_4Se$

213-054-7 920-34-3
2-Bromacrylonitril C_3H_2BrN

213-055-2 920-37-6
2-Chloracrylonitril C_3H_2ClN

213-056-8 920-39-8
Brom(1-methylethyl)magnesium C_3H_7BrMg

213-057-3 920-42-3
[^2H]Ameisen-[^2H]säure CD_2O_2

213-058-9 920-46-7
Methacryloylchlorid C_4H_5ClO

213-059-4 920-66-1
1,1,1,3,3,3-Hexafluorpropan-2-ol $C_3H_2F_6O$

213-061-5 920-68-3
N,1,1,1-tetramethyl-*N*-(trimethylsilyl)silylamin $C_7H_{21}NSi_2$

213-062-0 921-01-7
D-Cystein $C_3H_7NO_2S$

213-063-6 921-03-9
1,1,3-Trichloraceton $C_3H_3Cl_3O$

213-064-1 921-09-5
1,1,2,3-Tetrachlorbuta-1,3-dien $C_4H_2Cl_4$

213-065-7 921-20-0
3-Hydroxymethylpentan-2,4-diol $C_6H_{14}O_3$

213-066-2 921-47-1
2,3,4-Trimethylhexan C_9H_{20}

213-067-8 921-53-9
Dikaliumtartrat $C_4H_6O_6.2K$

213-068-3 921-60-8
L-Glucose $C_6H_{12}O_6$

213-069-9 921-62-0
D-Gluconsäure-6-(dihydrogenphosphat) $C_6H_{13}O_{10}P$

213-070-4 921-74-4
Ethyl-L-isoleucinat $C_8H_{17}NO_2$

213-072-5 921-88-0
2,2-Dichlor-*N,N*-diethylacetamid $C_6H_{11}Cl_2NO$

213-073-0 922-17-8
Hexan-3,4-diol $C_6H_{14}O_2$

213-074-6 922-32-7
Phosphokreatin, Natriumsalz $C_4H_{10}N_3O_5P.2Na$

213-075-1 922-50-9
Calciumbis[(±)-2-hydroxy-4-(methylthio)butyrat] $C_5H_{10}O_3S.^1/_2Ca$

213-076-7 922-55-4
Lanthionin $C_6H_{12}N_2O_4S$

213-077-2 922-61-2
3-Methylpent-2-en C_6H_{12}

213-078-8 922-62-3
(*Z*)-3-Methylpent-2-en C_6H_{12}

213-079-3 922-63-4
2-Ethylacrylaldehyd C_5H_8O

213-080-9 922-65-6
Penta-1,4-dien-3-ol C_5H_8O

213-081-4 922-66-7
Brom(1-methylpropyl)magnesium C_4H_9BrMg

213-083-5 922-67-8
Methylpropiolat $C_4H_4O_2$

213-084-0 922-68-9
Methyloxoacetat $C_3H_4O_3$

213-085-6 922-80-5
Natrium-1,2-bis(pentyloxycarbonyl)ethansulfonat $C_{14}H_{25}O_7S.Na$

213-086-1 923-02-4
N-(Hydroxymethyl)methacrylamid $C_5H_9NO_2$

213-087-7 923-06-8
Brombernsteinsäure $C_4H_5BrO_4$

213-088-2 923-09-1
Kaliumhydrogen-DL-aspartat $C_4H_7NO_4.K$

213-089-8 923-14-8
Bariumsilber-2-(phosphonatooxy)acrylat $C_3H_5O_6P.Ag.Ba$

213-090-3 923-26-2
2-Hydroxypropylmethacrylat $C_7H_{12}O_3$

213-091-9 923-27-3
D-Lysin $C_6H_{14}N_2O_2$

213-092-4 923-28-4
2-Methyloctan-3-on $C_9H_{18}O$

213-094-5 923-32-0
DL-Cystin $C_6H_{12}N_2O_4S_2$

213-095-0 923-34-2
Triethylindium $C_6H_{15}In$

213-096-6 923-37-5
N-(Aminocarbonyl)-DL-aspartsäure $C_5H_8N_2O_5$

213-097-1 923-61-5
(*R*)-1-[[[(2-Aminoethoxy)hydroxyphosphinoyl]oxy]methyl]ethan-1,2-diyldihexadecanoat $C_{37}H_{74}NO_8P$

213-098-7 923-69-3
8,8-Dimethoxy-2,6-dimethyloct-2-en $C_{12}H_{24}O_2$

213-099-2 923-73-9
2,2'-Oxydiethylendiamintetraessigsäure $C_{12}H_{20}N_2O_9$

213-100-6 923-99-9
Tripropylphosphit $C_9H_{21}O_3P$

213-101-1 924-16-3
N-Nitrosodibutylamin $C_8H_{18}N_2O$

213-102-7 924-41-4
Hexa-1,5-dien-3-ol $C_6H_{10}O$

213-103-2 924-42-5
N-(Hydroxymethyl)acrylamid $C_4H_7NO_2$

213-104-8 924-43-6
sec-Butylnitrit $C_4H_9NO_2$

213-105-3 924-44-7
Ethylglyoxylat $C_4H_6O_3$

213-106-9 924-49-2
(+-)-4-Amino-3-hydroxybuttersäure $C_4H_9NO_3$

213-107-4 924-50-5
Methyl-3-methyl-2-butenoat $C_6H_{10}O_2$

213-109-5 924-83-4
Isopropylhydrogenmaleat $C_7H_{10}O_4$

213-110-0 924-88-9
Diisopropylsuccinat $C_{10}H_{18}O_4$

213-111-6 925-03-1
Propylhydrogenmaleat $C_7H_{10}O_4$

213-112-1 925-05-3
Isobutylhydrogenmaleat $C_8H_{12}O_4$

213-113-7 925-06-4
Diisobutylsuccinat $C_{12}H_{22}O_4$

213-114-2 925-15-5
Dipropylsuccinat $C_{10}H_{18}O_4$

213-115-8 925-16-6
Diallylsuccinat $C_{10}H_{14}O_4$

213-116-3 925-21-3
Butylhydrogenmaleat $C_8H_{12}O_4$

213-117-9 925-47-3
Diethyl-2,2'-thiodiacetat $C_8H_{14}O_4S$

213-118-4 925-54-2
2-Methylhexanal $C_7H_{14}O$

213-120-5 925-60-0
Propylacrylat $C_6H_{10}O_2$

213-121-0 925-69-9
6-Methyloctan-2-on $C_9H_{18}O$

213-122-6 925-72-4
(*E*)-3-Methylpent-3-en-1-ylacetat $C_8H_{14}O_2$

213-123-1 925-73-5
(*Z*)-3-Methylpent-2-en-1-ylacetat $C_8H_{14}O_2$

213-124-7 925-76-8
N-[2-(Dimethylamino)ethyl]acrylamid $C_7H_{14}N_2O$

213-125-2 925-78-0
Nonan-3-on $C_9H_{18}O$

213-126-8 925-83-7
Sebacohydrazid $C_{10}H_{22}N_4O_2$

213-127-3 925-90-6
Bromethylmagnesium C_2H_5BrMg

213-128-9 925-93-9
Ethyl-[^{2}]alkohol C_2H_5DO

213-129-4 925-94-0
Ameisen-[^{2}H]säure $CHDO_2$

213-131-5 926-03-4
Ethylhydrogensulfat, Calciumsalz $C_2H_6O_4S.^1/_2Ca$

213-132-0 926-06-7
Isopropylmethansulfonat $C_4H_{10}O_3S$

213-133-6 926-09-0
Di[($^2H_3$)methyl]sulfid C_2D_6S

213-134-1 926-25-0
2-Ammonio-1-methylethylsulfat $C_3H_9NO_4S$

213-135-7 926-39-6
2-Aminoethylhydrogensulfat $C_2H_7NO_4S$

213-136-2 926-54-5
trans-2-Methylpenta-1,3-dien C_6H_{10}

213-137-8 926-56-7
4-Methylpenta-1,3-dien C_6H_{10}

213-138-3 926-57-8
1,3-Dichlorbut-2-en $C_4H_6Cl_2$

213-139-9 926-63-6
Dimethyl(propyl)amin $C_5H_{13}N$

213-140-4 926-64-7
Dimethylaminoacetonitril $C_4H_8N_2$

213-142-5 926-65-8
2-(Vinyloxy)propan $C_5H_{10}O$

213-143-0 926-72-7
Amidinouroniumchlorid $C_2H_6N_4O.ClH$

213-144-6 926-77-2
N-Glycyl-DL-alanin $C_5H_{10}N_2O_3$

213-145-1 926-79-4
N-L-Alanyl-*N*-L-alanyl-*N*-L-alanyl-L-alanin $C_{12}H_{22}N_4O_5$

213-146-7 926-93-2
Metallibur $C_7H_{14}N_4S_2$

213-147-2 927-07-1
tert-Butylperoxypivalat $C_9H_{18}O_3$

213-148-8 927-19-5
Dikalium-2,3-hydroxy-1-propylphosphat $C_3H_9O_6P.2K$

213-149-3 927-20-8
Magnesiumglycerophosphat $C_3H_9O_6P.Mg$

213-150-9 927-49-1
Undecan-6-on $C_{11}H_{22}O$

213-151-4 927-55-9
4-Aminopentan-1-ol $C_5H_{13}NO$

213-153-5 927-57-1
Pent-2-in-1,4-diol $C_5H_8O_2$

213-154-0 927-58-2
4-Brombutyrylchlorid C_4H_6BrClO

213-155-6 927-60-6
4-Hydroxybutyramid $C_4H_9NO_2$

213-156-1 927-62-8
N,*N*-Dimethylbutylamin $C_6H_{15}N$

213-157-7 927-63-9
3-(Dimethylamino)acrylaldehyd C_5H_9NO

213-158-2 927-67-3
Propyl-2-thioharnstoff $C_4H_{10}N_2S$

213-159-8 927-68-4
2-Bromethylacetat $C_4H_7BrO_2$

213-160-3 927-73-1
4-Chlorbut-1-en C_4H_7Cl

213-161-9 927-74-2
But-3-in-1-ol C_4H_6O

213-162-4 927-77-5
Brompropylmagnesium C_3H_7BrMg

213-164-5 927-80-0
Ethylethinylether C_4H_6O

213-165-0 927-84-4
Bis(trifluormethyl)peroxid $C_2F_6O_2$

213-166-6 927-86-6
(2-Acetoxyethyl)trimethylammoniumperchlorat
$C_7H_{16}NO_2.ClO_4$

213-167-1 927-96-8
2-Butoxyethylhydrogensulfat $C_6H_{14}O_5S$

213-168-7 928-01-8
Maleamid $C_4H_6N_2O_2$

213-169-2 928-04-1
Kaliumhydrogenbutindioat $C_4H_2O_4.K$

213-170-8 928-24-5
1,2-Ethandiyldioleat $C_{38}H_{70}O_4$

213-171-3 928-40-5
Hexan-1,5-diol $C_6H_{14}O_2$

213-172-9 928-45-0
Butylnitrat $C_4H_9NO_3$

213-173-4 928-49-4
Hex-3-in C_6H_{10}

213-175-5 928-51-8
4-Chlorbutan-1-ol C_4H_9ClO

213-176-0 928-55-2
1-Ethoxypropen $C_5H_{10}O$

213-177-6 928-57-4
2-Chlorethylthiocyanat C_3H_4ClNS

213-178-1 928-65-4
Trichlorhexylsilan $C_6H_{13}Cl_3Si$

213-179-7 928-68-7
6-Methylheptan-2-on $C_8H_{16}O$

213-180-2 928-70-1
Kaliumisopentyldithiocarbonat $C_6H_{12}OS_2.K$

213-181-8 928-72-3
Dinatriumiminodi(acetat) $C_4H_7NO_4.2Na$

213-182-3 928-73-4
[(Aminocarbonyl)hydrazono]essigsäure $C_3H_5N_3O_3$

213-183-9 928-80-3
Decan-3-on $C_{10}H_{20}O$

213-184-4 928-88-1
4,4'-Oxydibutyldiacetat $C_{12}H_{22}O_5$

213-186-5 928-89-2
6-Chlorhex-1-en $C_6H_{11}Cl$

213-187-0 928-91-6
(*Z*)-Hex-4-en-1-ol $C_6H_{12}O$

213-188-6 928-92-7
(*E*)-Hex-4-en-1-ol $C_6H_{12}O$

213-189-1 928-93-8
Hex-4-yn-1-ol $C_6H_{10}O$

213-190-7 928-94-9
cis-Hex-2-en-1-ol $C_6H_{12}O$

213-191-2 928-95-0
trans-Hex-2-en-1-ol $C_6H_{12}O$

213-192-8 928-96-1
cis-Hex-3-en-1-ol $C_6H_{12}O$

213-193-3 928-97-2
trans-Hex-3-en-1-ol $C_6H_{12}O$

213-194-9 928-98-3
Pentan-1,5-dithiol $C_5H_{12}S_2$

213-195-4 929-06-6
2-(2-Aminoethoxy)ethanol $C_4H_{11}NO_2$

213-197-5 929-17-9
7-Aminoheptansäure $C_7H_{15}NO_2$

213-198-0 929-22-6
(*E*)-Hept-4-enal $C_7H_{12}O$

213-199-6 929-48-6
7-Formylheptansäure $C_8H_{14}O_3$

213-201-5 929-56-6
1-Methoxyoctan $C_9H_{20}O$

213-202-0 929-57-7
Hexa-1,6-diyldiisocyanid $C_8H_{12}N_2$

213-203-6 929-59-9
3,6-Dioxaoctamethylendiamin $C_6H_{16}N_2O_2$

213-204-1 929-62-4
1-(Vinyloxy)octan $C_{10}H_{20}O$

213-205-7 929-73-7
Dodecylammoniumchlorid $C_{12}H_{27}N.ClH$

213-206-2 929-75-9
3,6,9-Trioxaundecamethylendiamin $C_8H_{20}N_2O_3$

213-207-8 929-77-1
Methyldocosanoat $C_{23}H_{46}O_2$

213-208-3 930-02-9
1-(Vinyloxy)octadecan $C_{20}H_{40}O$

213-209-9 930-08-5
3,6,9,12-Tetraoxapentacosan-1-ol $C_{21}H_{44}O_5$

213-210-4 930-22-3
3,4-Epoxybut-1-en C_4H_6O

213-212-5 930-28-9
Chlorcyclopentan C_5H_9Cl

213-213-0 930-30-3
Cyclopenten-2-on C_5H_6O

213-214-6 930-33-6
1,2-Dihydro-3*H*-1,2,4-triazol-3-on $C_2H_3N_3O$

213-215-1 930-35-8
1,3-Dithiol-2-thion $C_3H_2S_3$

213-216-7 930-37-0
(Methoxymethyl)oxiran $C_4H_8O_2$

213-217-2 930-38-1
2,5-Dihydro-1-methyl-1*H*-phosphol-1-oxid C_5H_9OP

213-218-8 930-55-2
1-Nitrosopyrrolidin $C_4H_8N_2O$

213-219-3 930-60-9
Cyclopent-4-en-1,3-dion $C_5H_4O_2$

213-220-9 930-61-0
4,5-Dihydro-2,4-dimethyl-1*H*-imidazol $C_5H_{10}N_2$

213-221-4 930-62-1
2,4-Dimethyl-1*H*-imidazol $C_5H_8N_2$

213-223-5 930-68-7
Cyclohex-2-enon C_6H_8O

213-224-0 930-69-8
Natriumbenzolthiolat $C_6H_6S.Na$

213-225-6 930-87-0
1,2,5-Trimethylpyrrol $C_7H_{11}N$

213-226-1 930-88-1
N-Methylmaleimid $C_5H_5NO_2$

213-227-7 930-90-5
trans-1-Ethyl-2-methylcyclopentan C_8H_{16}

213-228-2 930-99-4
cis-1,2,3,3*a*,4,6*a*-Hexahydropentalen C_8H_{12}

213-229-8 931-17-9
Cyclohexan-1,2-diol $C_6H_{12}O_2$

213-230-3 931-19-1
2-Methylpyridin-1-oxid C_6H_7NO

213-231-9 931-20-4
1-Methylpiperidin-2-on $C_6H_{11}NO$

213-232-4 931-22-6
3,5-Dimethylcyclopent-2-en-1-on $C_7H_{10}O$

213-234-5 931-36-2
2-Ethyl-4-methylimidazol $C_6H_{10}N_2$

213-235-0 931-40-8
4-Hydroxymethyl-1,3-dioxolan-2-on $C_4H_6O_4$

213-236-6 931-48-6
Ethinylcyclohexan C_8H_{12}

213-237-1 931-51-1
Chlorcyclohexylmagnesium $C_6H_{11}ClMg$

213-238-7 931-53-3
Cyclohexylisocyanid $C_7H_{11}N$

213-239-2 931-54-4
Phenylisocyanid C_7H_5N

213-240-8 931-71-5
cis-Cyclohexan-1,4-diol $C_6H_{12}O_2$

213-241-3 931-85-1
5-Amino-1,2,4-triazin-3(2*H*)-on $C_3H_4N_4O$

213-242-9 931-86-2
4-Amino-1,3,5-triazin-2-on $C_3H_4N_4O$

213-243-4 931-87-3
(*Z*)-Cycloocten C_8H_{14}

213-245-5 931-88-4
Cycloocten C_8H_{14}

213-246-0 931-97-5
1-Hydroxy-1-cyclohexancarbonitril $C_7H_{11}NO$

213-247-6 932-16-1
2-Acetyl-1-methylpyrrol C_7H_9NO

213-248-1 932-17-2
1-Acetylpyrrolidin-2-on $C_6H_9NO_2$

213-249-7 932-30-9
2-(Aminomethyl)phenol C_7H_9NO

213-250-2 932-31-0
bromo-*o*-tolylmagnesium C_7H_7BrMg

213-251-8 932-35-4
3-Hydroxypyridin-2-carbonitril $C_6H_4N_2O$

213-252-3 932-52-5
5-Aminouracil $C_4H_5N_3O_2$

213-253-9 932-53-6
6-Methyl-1,2,4-triazin-3,5-diol $C_4H_5N_3O_2$

213-254-4 932-64-9
1,2-Dihydro-5-nitro-3*H*-1,2,4-triazol-3-on $C_2H_2N_4O_3$

213-256-5 932-66-1
Cyclohex-1-enylmethylketon $C_8H_{12}O$

213-257-0 932-69-4
Cobaltdibenzoat $C_7H_6O_2.{}^1/_2Co$

213-258-6 932-83-2
Hexahydro-1-nitroso-1*H*-azepin $C_6H_{12}N_2O$

213-259-1 932-86-5
(2-Bromethyliden)cyclohexan $C_8H_{13}Br$

213-260-7 932-89-8
2-Cyclohexylidenethanol $C_8H_{14}O$

213-261-2 932-90-1
Benzaldehydoxim C_7H_7NO

213-262-8 932-96-7
4-Chlor-*N*-methylanilin C_7H_8ClN

213-263-3 932-98-9
4-Chlornitrosobenzol C_6H_4ClNO

213-264-9 933-05-1
Cyclopentylacetat $C_7H_{12}O_2$

213-265-4 933-12-0
3,5,5-Trimethylcyclohexen C_9H_{16}

213-267-5 933-18-6
2,4,6-Trichlorborazin $B_3Cl_3H_3N_3$

213-268-0 933-48-2
cis-3,5,5-Trimethylcyclohexan-1-ol $C_9H_{18}O$

213-269-6 933-52-8
Tetramethylcyclobutan-1,3-dion $C_8H_{12}O_2$

213-270-1 933-67-5
7-Methylindol C_9H_9N

213-271-7 933-75-5
2,3,6-Trichlorphenol $C_6H_3Cl_3O$

213-272-2 933-78-8
2,3,5-Trichlorphenol $C_6H_3Cl_3O$

213-273-8 933-88-0
o-Toluoylchlorid C_8H_7ClO

213-274-3 933-90-4
3-Hydroxypyridin-2-carboxamid $C_6H_6N_2O_2$

213-275-9 933-98-2
3-Ethyl-o-xylol $C_{10}H_{14}$

213-276-4 934-00-9
3-Methoxycatechin $C_7H_8O_3$

213-278-5 934-06-5
5-Oxo-L-prolinohydrazid $C_5H_9N_3O_2$

213-279-0 934-22-5
Benzimidazol-5-ylamin $C_7H_7N_3$

213-280-6 934-32-7
Benzimidazol-2-ylamin $C_7H_7N_3$

213-281-1 934-34-9
Benzothiazol-2(3*H*)-on C_7H_5NOS

213-282-7 934-42-9
2-Butylcyclopentanon $C_9H_{16}O$

213-283-2 934-48-5
3,5-Dimethyl-1*H*-pyrazol-1-carboxamid $C_6H_9N_3O$

213-284-8 934-53-2
(1-Chlor-1-methylethyl)benzol $C_9H_{11}Cl$

213-285-3 934-54-3
Calciumdi(benzolsulfonat) $C_6H_6O_3S.^1/_2Ca$

213-286-9 934-55-4
Kaliumbenzolsulfonat $C_6H_6O_3S.K$

213-287-4 934-60-1
6-Methylpyridin-2-carbonsäure $C_7H_7NO_2$

213-289-5 934-67-8
cis-4-Methylcyclohexancarbonsäure $C_8H_{14}O_2$

213-290-0 934-74-7
5-Ethyl-*m*-xylol $C_{10}H_{14}$

213-291-6 934-75-8
6-Ethyl-1,3,5-triazin-2,4-diamin $C_5H_9N_5$

213-292-1 934-78-1
6-Methylpyridin-2-ethanol $C_8H_{11}NO$

213-293-7 934-80-5
4-Ethyl-o-xylol $C_{10}H_{14}$

213-294-2 934-87-2
S-Phenylthioacetat C_8H_8OS

213-295-8 934-90-7
α-Methylpiperidin-1-ethanol $C_8H_{17}NO$

213-296-3 934-98-5
4-Methylpiperazin-1-ethylamin $C_7H_{17}N_3$

213-297-9 935-07-9
Acetaldehydphenylhydrazon $C_8H_{10}N_2$

213-298-4 935-13-7
Furan-2-propionsäure $C_7H_8O_3$

213-300-3 935-30-8
8-Octanlactam $C_8H_{15}NO$

213-301-9 935-31-9
(*Z*)-Cyclodecen $C_{10}H_{18}$

213-302-4 935-42-2
1-Phenylcyclopropanmethylamin $C_{10}H_{13}N$

213-304-5 935-44-4
1-Phenylcyclopropancarbonitril $C_{10}H_9N$

213-305-0 935-56-8
1-Chlortricyclo[3.3.1.13,7]decan $C_{10}H_{15}Cl$

213-306-6 935-67-1
(1-Methoxy-1-methylethyl)benzol $C_{10}H_{14}O$

213-307-1 935-75-1
N,*N*-Dimethylthio-2-thioxoimidazolidin-1-carboxamid $C_6H_{11}N_3S_2$

213-308-7 935-79-5
cis-1,2,3,6-Tetrahydrophthalsäureanhydrid $C_8H_8O_3$

213-309-2 935-92-2
2,3,6-Trimethyl-*p*-benzochinon $C_9H_{10}O_2$

213-310-8 935-95-5
2,3,5,6-Tetrachlorphenol $C_6H_2Cl_4O$

213-311-3 936-02-7
Salicylohydrazid $C_7H_8N_2O_2$

213-312-9 936-05-0
1-Methyl-5-nitro-1*H*-imidazol-2-methanol $C_5H_7N_3O_3$

213-313-4 936-49-2
2-Phenyl-2-imidazolin $C_9H_{10}N_2$

213-315-5 936-51-6
2-Phenyl-1,3-dioxolan $C_9H_{10}O_2$

213-316-0 936-52-7
N-(Cyclopent-1-en-1-yl)morpholin $C_9H_{15}NO$

213-317-6 936-59-4
ß-Chlorpropiophenon C_9H_9ClO

213-318-1 936-89-0
2,4-Diethylphenol $C_{10}H_{14}O$

213-319-7 936-91-4
[1*S*-(1*α*,3*β*,5*β*,7*a*)]-3,8,8-Trimethyl-4-oxatricyclo[5.1.0.03,5]octan $C_{10}H_{16}O$

213-320-2 936-92-5
[1*R*-(1*α*,3*β*,5*β*,7*a*)]-3,8,8-Trimethyl-4-oxatricyclo[5.1.0.03,5]octan $C_{10}H_{16}O$

213-321-8 937-05-3
cis-4-*tert*-Butylcyclohexan-1-ol $C_{10}H_{20}O$

213-322-3 937-14-4
3-Chlorperbenzoesäure $C_7H_5ClO_3$

213-323-9 937-20-2
2,4'-Dichloracetophenon $C_8H_6Cl_2O$

213-324-4 937-22-4
p-Chlorperbenzoesäure $C_7H_5ClO_3$

213-326-5 937-30-4
4-Ethylacetophenon $C_{10}H_{12}O$

213-327-0 937-35-9
[(4,6-Diamino-1,3,5-triazin-2-yl)amino]methanol $C_4H_8N_6O$

213-328-6 937-39-3
Phenylacetohydrazid $C_8H_{10}N_2O$

213-329-1 937-41-7
Phenylacrylat $C_9H_8O_2$

213-330-7 937-51-9
3-Perhydroazepin-1-ylpropiononitril $C_9H_{16}N_2$

213-331-2 937-61-1
(Propoxymethyl)benzol $C_{10}H_{14}O$

213-332-8 937-62-2
p-Tolylchlorformiat $C_8H_7ClO_2$

213-333-3 937-63-3
O-*p*-Tolylchlorthioformiat C_8H_7ClOS

213-334-9 937-64-4
O-*p*-Chlorphenylchlorthioformiat $C_7H_4Cl_2OS$

213-335-4 937-94-0
2-Hexyl-2-methyl-1,3-dioxolan $C_{10}H_{20}O_2$

213-337-5 938-09-0
[(2-Chlorethyl)sulfonyl]benzol $C_8H_9ClO_2S$

213-338-0 938-16-9
2,2-Dimethylpropiophenon $C_{11}H_{14}O$

213-339-6 938-18-1
2,4,6-Trimethylbenzoylchlorid $C_{10}H_{11}ClO$

213-340-1 938-24-9
Indan-1,2,3-trion $C_9H_4O_3$

213-341-7 938-33-0
8-Chinolylmethylether $C_{10}H_9NO$

213-342-2 938-45-4
2'-Hydroxy-5'-methylpropiophenon $C_{10}H_{12}O_2$

213-343-8 938-46-5
2',5'-Dihydroxypropiophenon $C_9H_{10}O_3$

213-344-3 938-55-6
6-Dimethylaminopurin $C_7H_9N_5$

213-345-9 938-71-6
α,4-Dichlor-2-nitrotoluol $C_7H_5Cl_2NO_2$

213-346-4 938-73-8
Ethenzamid $C_9H_{11}NO_2$

213-348-5 938-85-2
2-Amino-1,7-dihydro-1-methyl-6*H*-purin-6-on $C_6H_7N_5O$

213-349-0 938-86-3
1,2,3,4-Tetrachlor-5-methoxybenzol $C_7H_4Cl_4O$

213-350-6 938-91-0
1,3-Dimethyl-1-phenylharnstoff $C_9H_{12}N_2O$

213-351-1 938-95-4
DL-2-(4-Chlorphenyl)propansaeure $C_9H_9ClO_2$

213-352-7 938-96-5
2-(4-Hydroxyphenyl)propionsäure $C_9H_{10}O_3$

213-353-2 938-97-6
4-Hydroxyphenylglycin $C_8H_9NO_3$

213-354-8 939-06-0
4,5-Dihydro-4-methyl-2-phenyl-1*H*-imidazol $C_{10}H_{12}N_2$

213-355-3 939-19-5
3-Hydroxy-2-benzopyron $C_9H_6O_3$

213-356-9 939-21-9
3-Phenylpent-4-enal $C_{11}H_{12}O$

213-357-4 939-23-1
4-Phenylpyridin $C_{11}H_9N$

213-359-5 939-26-4
2-Brommethylnaphthalin $C_{11}H_9Br$

213-360-0 939-27-5
2-Ethylnaphthalin $C_{12}H_{12}$

213-361-6 939-48-0
Isopropylbenzoat $C_{10}H_{12}O_2$

213-362-1 939-52-6
4-Chlorbutyrophenon $C_{10}H_{11}ClO$

213-363-7 939-58-2
(*E*)-*o*-Chlorcinnamsäure $C_9H_7ClO_2$

213-364-2 939-80-0
4-Chlor-3-nitrobenzonitril $C_7H_3ClN_2O_2$

213-365-8 939-87-7
trans-2-Phenylcyclopropancarbonylchlorid $C_{10}H_9ClO$

213-366-3 939-90-2
trans-2-Phenylcyclopropancarbonsäure $C_{10}H_{10}O_2$

213-367-9 939-97-9
4-tert-Butylbenzaldehyd $C_{11}H_{14}O$

213-368-4 940-10-3
p-Methoxyperbenzoesäure $C_8H_8O_4$

213-370-5 940-31-8
2-Phenoxypropionsäure $C_9H_{10}O_3$

213-371-0 940-41-0
Trichlor(2-phenylethyl)silan $C_8H_9Cl_3Si$

213-372-6 940-49-8
α-Isobutoxytoluol $C_{11}H_{16}O$

213-373-1 940-62-5
(*E*)-*p*-Chlorcinnamsäure $C_9H_7ClO_2$

213-374-7 940-64-7
(4-Methylphenoxy)essigsäure $C_9H_{10}O_3$

213-375-2 940-69-2
5-(1,2-Dithiolan-3-yl)valeramid $C_8H_{15}NOS_2$

213-376-8 940-71-6
2,2,4,4,6,6-Hexachlor-1,3,5-triaza-2,4,6-triphosphorin $Cl_6N_3P_3$

213-377-3 940-90-9
Benzoesäure, Verbindung mit Diethylamin (1:1) $C_7H_6O_2.C_4H_{11}N$

213-378-9 941-37-7
1-Brom-3,5-dimethyltricyclo[3.3.1.13,7]decan $C_{12}H_{19}Br$

213-379-4 941-43-5
Ethyl-2-methyl-1,3-dioxolan-2-propionat $C_9H_{16}O_4$

213-381-5 941-55-9
Tosylazid $C_7H_7N_3O_2S$

213-382-0 941-69-5
N-Phenylmaleimid $C_{10}H_7NO_2$

213-383-6 941-81-1
4,6,8-Trimethylazulen $C_{13}H_{14}$

213-384-1 941-98-0
1'-Acetonaphthon $C_{12}H_{10}O$

213-385-7 942-01-8
1,2,3,4-Tetrahydrocarbazol $C_{12}H_{13}N$

213-386-2 942-06-3
4,5-Dichlorphthalsäureanhydrid $C_8H_2Cl_2O_3$

213-387-8 942-26-7
5-Chlor-1*H*-indol-3-ethylaminmonohydrochlorid $C_{10}H_{11}ClN_2.ClH$

213-388-3 942-27-8
N-Methyl-1*H*-indol-3-ethylaminmonohydrochlorid $C_{11}H_{14}N_2.ClH$

213-389-9 942-31-4
5-Phenylthiazol-2,4-diaminmonohydrochlorid $C_9H_9N_3S.ClH$

213-390-4 942-32-5
3-Methyl-1-phenyl-1*H*-pyrazol-5-ol $C_{10}H_{10}N_2O$

213-392-5 942-51-8
(*R**,*S**)-4-Hydroxy-*α*-[1-(methylamino)ethyl]benzylalkoholhydrochlorid $C_{10}H_{15}NO_2.ClH$

213-393-0 942-91-6
[(Phenylthioxomethyl)thio]essigsäure $C_9H_8O_2S_2$

213-394-6 942-92-7
Hexanophenon $C_{12}H_{16}O$

213-395-1 942-93-8
5-Chlor-1-phenylpentan-1-on $C_{11}H_{13}ClO$

213-396-7 943-04-4
2-(Dimethylamino)benzothiazol-6-ol $C_9H_{10}N_2OS$

213-397-2 943-15-7
2-Nitro-*p*-cymol $C_{10}H_{13}NO_2$

213-398-8 943-17-9
α-[(Ethylamino)methyl]-*m*-hydroxybenzylalkoholhydrochlorid $C_{10}H_{15}NO_2.ClH$

213-399-3 943-27-1
p-*tert*-Butylacetophenon $C_{12}H_{16}O$

213-400-7 943-37-3
Ethyl-5-nitro-2-furoat $C_7H_7NO_5$

213-401-2 943-39-5
4-Nitroperoxybenzoesäure $C_7H_5NO_5$

213-402-8 943-45-3
2-Phenoxyisobuttersäure $C_{10}H_{12}O_3$

213-403-3 943-73-7
L-Homophenylalanin $C_{10}H_{13}NO_2$

213-404-9 943-88-4
4-(4-Methoxyphenyl)-3-buten-2-on $C_{11}H_{12}O_2$

213-405-4 943-89-5
(*E*)-*p*-Methoxycinnamsäure $C_{10}H_{10}O_3$

213-407-5 943-93-1
13-Oxabicyclo[10.1.0]trideca-4,8-dien $C_{12}H_{18}O$

213-408-0 944-22-9
Fonofos $C_{10}H_{15}OPS_2$

213-409-6 944-43-4
4-Amino-2,3,5,6-tetrafluorbenzoesäure $C_7H_3F_4NO_2$

213-410-1 944-73-0
7,9-Dihydro-1,3-dimethyl-1*H*-purin-2,6,8(3*H*)-trion $C_7H_8N_4O_3$

213-411-7 944-90-1
L-(-)-*threo*-2-Imino-3,4-dimethyl-5-phenylthiazolidin $C_{11}H_{14}N_2S$

213-412-2 945-24-4
2,4-Diaminopteridin-6-ylmethanol $C_7H_8N_6O$

213-413-8 945-43-7
2-Amino-6,7-dimethyl-5,6,7,8-tetrahydropteridin-4-olhydrochlorid $C_8H_{13}N_5O.ClH$

213-414-3 945-48-2
Methyldiphenylarsin $C_{13}H_{13}As$

213-415-9 945-51-7
Diphenylsulfoxid $C_{12}H_{10}OS$

213-416-4 946-23-6
2-Benzyl-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_{11}H_{12}N_2O$

213-418-5 946-30-5
Natrium-2-chlor-5-nitrobenzolsulfonat $C_6H_4ClNO_5S.Na$

213-419-0 946-31-6
2-Chlor-4,6-dinitrophenol $C_6H_3ClN_2O_5$

213-420-6 946-33-8
2-Benzylcyclohexan-1-on $C_{13}H_{16}O$

213-421-1 946-43-0
Methyl(ß,3,4-trihydroxy-α-methylphenethyl)ammoniumchlorid $C_{10}H_{15}NO_3.ClH$

213-422-7 946-49-6
(*Z*)-4-(4-Nitrophenyl)-3-buten-2-on $C_{10}H_9NO_3$

213-423-2 947-02-4
Phosfolan $C_7H_{14}NO_3PS_2$

213-424-8 947-04-6
Dodecan-12-lactam $C_{12}H_{23}NO$

213-425-3 947-08-0
5-(*sec*-Butyl)-5-ethyldihydro-2-thioxopyrimidin-4,6(1*H*,5*H*)-dion, Mononatriumsalz $C_{10}H_{16}N_2O_2S.Na$

213-426-9 947-19-3
(Hydroxycyclohexyl)(phenyl)keton $C_{13}H_{16}O_2$

213-427-4 947-42-2
Diphenylsilandiol $C_{12}H_{12}O_2Si$

213-429-5 947-62-6
2-Methoxy-1-naphthoesäure $C_{12}H_{10}O_3$

213-430-0 947-72-8
9-Chlorphenanthren $C_{14}H_9Cl$

213-431-6 947-73-9
Phenanthren-9-amin $C_{14}H_{11}N$

213-432-1 947-84-2
o-Phenylbenzoesäure $C_{13}H_{10}O_2$

213-433-7 947-91-1
Diphenylacetaldehyd $C_{14}H_{12}O$

213-434-2 948-03-8
Methyl-1-hydroxy-2-naphthoat $C_{12}H_{10}O_3$

213-435-8 948-60-7
2-Amino-1,4-dihydro-4-oxopteridin-6-carboxylsäure $C_7H_5N_5O_3$

213-436-3 948-65-2
2-Phenylindol $C_{14}H_{11}N$

213-437-9 949-13-3
o-Octylphenol $C_{14}H_{22}O$

213-438-4 949-36-0
DL-4-(2-(Isopropylamino)-1-hydroxyethyl)brenzcatechinhydrochlorid $C_{11}H_{17}NO_3.ClH$

213-440-5 949-42-8
2-Methyl-4,6-bis(trichlormethyl)-1,3,5-triazin $C_6H_3Cl_6N_3$

213-441-0 949-56-4
3,7-Dinitro-1,3,5,7-tetraazabicyclo[3.3.1]nonan $C_5H_{10}N_6O_4$

213-442-6 949-67-7
Ethyl-L-tyrosinat $C_{11}H_{15}NO_3$

213-443-1 949-69-9
1-Benzyl-4-piperidonoxim $C_{12}H_{16}N_2O$

213-444-7 949-87-1
4-Methylazobenzol $C_{13}H_{12}N_2$

213-445-2 949-90-6
Benzyl(carbamoylmethyl)carbamat $C_{10}H_{12}N_2O_3$

213-446-8 949-99-5
4-Nitro-3-phenyl-L-alanin $C_9H_{10}N_2O_4$

213-447-3 950-10-7
Mephosfolan $C_8H_{16}NO_3PS_2$

213-448-9 950-33-4
1,1-Dimethoxycyclododecan $C_{14}H_{28}O_2$

213-449-4 950-37-8
Methidathion $C_6H_{11}N_2O_4PS_3$

213-451-5 950-59-4
2,6-Di-*tert*-butyl-4-mercaptophenol $C_{14}H_{22}OS$

213-452-0 950-81-2
2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-carbaldehyd $C_{12}H_{12}N_2O_2$

213-453-6 951-55-3
5-Methyl-DL-tryptophan $C_{12}H_{14}N_2O_2$

213-454-1 951-77-9
2'-Desoxycytidin $C_9H_{13}N_3O_4$

213-455-7 951-78-0
2'-Desoxyuridin $C_9H_{12}N_2O_5$

213-456-2 951-82-6
3,4,5-Trimethoxyphenylessigsäure $C_{11}H_{14}O_5$

213-457-8 951-83-7
4-(Aminomethyl)-5-hydroxy-6-methyl-3-pyridylmethyldihydrogenphosphatmonohydrochlorid $C_8H_{13}N_2O_5P.ClH$

213-458-3 951-97-3
2-Acetamido-4-nitrobenzoesäure $C_9H_8N_2O_5$

213-459-9 952-23-8
Proflavinhydrochlorid $C_{13}H_{11}N_3.ClH$

213-460-4 952-54-5
Morinamid $C_{10}H_{14}N_4O_2$

213-462-5 952-97-6
4-Nitrophenylphenylsulfid $C_{12}H_9NO_2S$

213-463-0 953-26-4
Ethyl-4-nitrocinnamat $C_{11}H_{11}NO_4$

213-464-6 953-35-5
Thiocyansäure, Verbindung mit (4*S*-trans)-3,4-Dimethyl-5-phenylthiazolidin-2-imin (1:1) $C_{11}H_{14}N_2S.CHNS$

213-465-1 953-74-2
5-(3,4-Dihydroxybenzyl)-5-methylhydantoin $C_{11}H_{12}N_2O_4$

213-466-7 953-78-6
2-Methyl-1,4-dioxaspiro[4.11]hexadecan $C_{15}H_{28}O_2$

213-467-2 953-79-7
1-Benzyl-4-(methylamino)piperidin-4-carbonitril $C_{14}H_{19}N_3$

213-468-8 953-91-3
Cyclohexyl-*p*-toluolsulfonat $C_{13}H_{18}O_3S$

213-469-3 954-07-4
1-Methylanthrachinon $C_{15}H_{10}O_2$

213-470-9 955-03-3
2,6-Di-*tert*-butyl-4-nitrosophenol $C_{14}H_{21}NO_2$

213-471-4 955-07-7
3,5-Dinitrosalicylohydrazid $C_7H_6N_4O_6$

213-473-5 955-10-2
3-Phenyl-2-benzopyron $C_{15}H_{10}O_2$

213-474-0 955-83-9
2,5-Diphenylfuran $C_{16}H_{12}O$

213-475-6 956-03-6
[2-(Benzoyloxy)-1,1-dimethylethyl]propylammoniumchlorid $C_{14}H_{21}NO_2.ClH$

213-476-1 956-04-7
4-Chlorchalkon $C_{15}H_{11}ClO$

213-477-7 956-09-2
6-Benzamidohexansäure $C_{13}H_{17}NO_3$

213-478-2 956-30-9
o-Amino-*N*-(2-chlor-3-pyridyl)benzamid $C_{12}H_{10}ClN_3O$

213-479-8 956-48-9
2,6-Dichlor-*N*-4-hydroxyphenyl-*p*-benzochinonmonoimin $C_{12}H_7Cl_2NO_2$

213-480-3 956-89-8
3,3-Diphenyldihydrofuran-2(3*H*)-on $C_{16}H_{14}O_2$

213-481-9 957-18-6
2,3-Dimethyl-1,4-dioxaspiro[4.11]hexadecan $C_{16}H_{30}O_2$

213-482-4 957-51-7
Diphenamid $C_{16}H_{17}NO$

213-484-5 957-56-2
Fluindion $C_{15}H_9FO_2$

213-485-0 957-68-6
3-Acetoxymethylen-7-amino-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{10}H_{12}N_2O_5S$

213-486-6 957-75-5
5-Bromuridin $C_9H_{11}BrN_2O_6$

213-487-1 957-77-7
5-Hydroxyuridin $C_9H_{12}N_2O_7$

213-488-7 958-09-8
2'-Desoxyadenosin $C_{10}H_{13}N_5O_3$

213-489-2 958-30-5
4,4'-Dimethoxythiobenzophenon $C_{15}H_{14}O_2S$

213-490-8 958-93-0
Thenyldiaminhydrochlorid $C_{14}H_{19}N_3S.ClH$

213-491-3 959-02-4
5,12-Dihydronaphthacen $C_{18}H_{14}$

213-492-9 959-10-4
Xenbucin $C_{16}H_{16}O_2$

213-493-4 959-14-8
Oxolamin $C_{14}H_{19}N_3O$

213-495-5 959-23-9
α-Styryl-*p*-anisylketon $C_{16}H_{14}O_2$

213-496-0 959-24-0
4'-(1-Hydroxy-2-isopropylaminoethyl)methansulfonanilidhydrochlorid $C_{12}H_{20}N_2O_3S.ClH$

213-497-6 959-26-2
Bis(hydroxyethyl)terephthalat $C_{12}H_{14}O_6$

213-498-1 959-28-4
(*E*)-1,4-Diphenyl-2-buten-1,4-dion $C_{16}H_{12}O_2$

213-499-7 959-33-1
4-Methoxychalkon $C_{16}H_{14}O_2$

213-500-0 959-36-4
α,α'-Azinodi-*o*-kresol $C_{14}H_{12}N_2O_2$

213-501-6 959-52-4
Hexahydro-1,3,5-tris(1-oxoallyl)-1,3,5-triazin $C_{12}H_{15}N_3O_3$

213-502-1 959-55-7
Benzyldimethyloctylammoniumchlorid $C_{17}H_{30}N.Cl$

213-503-7 959-66-0
3 Oxo 3 phenylpropionanilid $C_{15}H_{13}NO_2$

213-504-2 960-71-4
Triphenylboran $C_{18}H_{15}B$

213-505-8 961-07-9
2'-Desoxyguanosin $C_{10}H_{13}N_5O_4$

213-506-3 961-11-5
2-Chlor-1-(2,4,5-trichlorophenyl)vinyldimethylphosphat $C_{10}H_9Cl_4O_4P$

213-507-9 961-38-6
2,4,6-Tri-tert-butylanilin $C_{18}H_{31}N$

213-508-4 961-68-2
2,4-Dinitro-N-phenylanilin $C_{12}H_9N_3O_4$

213-510-5 961-69-3
Kalium-(*R*)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetat $C_{14}H_{17}NO_4.K$

213-511-0 962-39-0
Benzyl-3-phenyl-L-alaninat $C_{16}H_{17}NO_2$

213-512-6 963-07-5
1,1-Bis(dimethylaminomethyl)propylbenzoat $C_{16}H_{26}N_2O_2$

213-513-1 963-08-6
1-Benzyl-4-(butylamino)piperidin-4-carbonitril $C_{17}H_{25}N_3$

213-514-7 963-14-4
*N*1-(6-Ethoxypyridazin-3-yl)sulfanilamid $C_{12}H_{14}N_4O_3S$

213-515-2 963-39-3
Demoxepam $C_{15}H_{11}ClN_2O_2$

213-516-8 963-74-6
5α-Androstan-17-on $C_{19}H_{30}O$

213-517-3 963-75-7
5α-Androst-2-en-17-on $C_{19}H_{28}O$

213-518-9 964-26-1
2'-Desoxyuridin-5'-monophosphat $C_9H_{13}N_2O_8P$

213-519-4 964-52-3
Moxisylythydrochlorid $C_{16}H_{25}NO_3.ClH$

213-521-5 965-32-2
Benzyl(decyl)dimethylammoniumchlorid $C_{19}H_{34}N.Cl$

213-522-0 965-52-6
Nifuroxazid $C_{12}H_9N_3O_5$

213-523-6 965-90-2
Ethylestrenol $C_{20}H_{32}O$

213-524-1 966-62-1
9-(Dimethylamino)benzo[*a*]phenoxazin-7-iumchlorid $C_{18}H_{15}N_2O.Cl$

213-525-7 967-72-6
2-(2-Naphthyl)-5-phenyl-1,3,4-oxadiazol $C_{18}H_{12}N_2O$

213-526-2 967-80-6
N'1-Chinoxalin-2-ylsulfanilamid, Natriumsalz $C_{14}H_{12}N_4O_2S.Na$

213-527-8 968-21-8
N-L-Leucyl-L-tyrosin $C_{15}H_{22}N_2O_4$

213-528-3 968-46-7
2-(Dimethylamino)ethylphenylglykolat $C_{18}H_{21}NO_3$

213-529-9 968-58-1
α,α-Diphenylpiperidin-1-propanolhydrochlorid $C_{20}H_{25}NO.ClH$

213-530-4 968-81-0
Acetohexamid $C_{15}H_{20}N_2O_4S$

213-532-5 968-85-4
1-Benzyl-4-(cyclohexylamino)piperidin-4-carbonitril $C_{19}H_{27}N_3$

213-533-0 968-86-5
4-Anilino-1-benzylpiperidin-4-carbonitril $C_{19}H_{21}N_3$

213-534-6 968-93-4
Testolacton $C_{19}H_{24}O_3$

213-535-1 969-33-5
Cyproheptadinhydrochlorid $C_{21}H_{21}N.ClH$

213-536-7 970-76-3
2,4-dinitro-*N*-(4-nitrophenyl)anilin $C_{12}H_8N_4O_6$

213-537-2 971-15-3
Bis(piperidinothiocarbonyl)hexasulfid $C_{12}H_{20}N_2S_8$

213-538-8 971-34-6
N-[1-(Benzyl)-4-piperidyl]benzamid $C_{19}H_{22}N_2O$

213-539-3 971-74-4
3-(2-Aminoethyl)indol-5-ol--2-Imino-1-methylimidazolidin-4-onsulfat (1:1) $C_{10}H_{12}N_2O.C_4H_7N_3O.H_2O_4S$

213-540-9 972-02-1
Difenidol $C_{21}H_{27}NO$

213-541-4 972-17-8
1-Benzyl-4-(*o*-toluidino)piperidin-4-carbonitril $C_{20}H_{23}N_3$

213-543-5 972-18-9
1-Benzyl-4-(*m*-toluidino)piperidin-4-carbonitril $C_{20}H_{23}N_3$

213-544-0 972-19-0
1-Benzyl-4-(*p*-toluidino)piperidin-4-carbonitril $C_{20}H_{23}N_3$

213-545-6 972-20-3
1-Benzyl-4-[(4-chlorphenyl)amino]piperidin-4-carbonitril $C_{19}H_{20}ClN_3$

213-546-1 973-21-7
Dinobuton $C_{14}H_{18}N_2O_7$

213-547-7 973-99-9
N-[(4-Amino-2-methylpyrimidin-5-yl)methyl]-*N*-[4-hydroxy-1-methyl-2-(propyldithio)but-1-en-1-yl]formamidmonohydrochlorid $C_{15}H_{24}N_4O_2S_2.ClH$

213-548-2 974-23-2
16-α,17-α-Epoxy-3-ß-hydroxypregn-5-en-20-on $C_{21}H_{30}O_3$

213-549-8 974-41-4
8-Benzyl-1-phenyl-1,3,8-triazaspiro[4,5]decan-4-on $C_{20}H_{23}N_3O$

213-550-3 975-17-7
2,6,7-Trihydroxy-9-phenylxanthen-3-on $C_{19}H_{12}O_5$

213-551-9 976-56-7
Diethyl-[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonat $C_{19}H_{33}O_4P$

213-552-4 976-70-5
3-Oxopregn-4-en-21,17α-carbolacton $C_{22}H_{30}O_3$

213-554-5 976-71-6
Canrenon $C_{22}H_{28}O_3$

213-555-0 977-79-7
Medrogeston $C_{23}H_{32}O_2$

213-556-6 977-96-8
1-Ethyl-2-[(1-ethyl-2(1*H*)-chinolyliden)methyl]chinoliniumiodid $C_{23}H_{23}N_2.I$

213-557-1 978-86-9
4-Tritylphenol $C_{25}H_{20}O$

213-558-7 979-02-2
20-Oxopregna-5,16-dien-3-ß-ylacetat $C_{23}H_{32}O_3$

213-559-2 979-32-8
Estradiolvalerat $C_{23}H_{32}O_3$

213-560-8 979-92-0
(*S*)-5'-(*S*)-(3-Amino-3-carboxypropyl)-5'-thioadenosin $C_{14}H_{20}N_6O_5S$

213-561-3 980-26-7
5,12-Dihydro-2,9-dimethylchino[2,3-*b*]acridin-7,14-dion $C_{22}H_{16}N_2O_2$

213-562-9 980-71-2
Brompheniraminhydrogenmaleat $C_{16}H_{19}BrN_2.C_4H_4O_4$

213-563-4 981-34-0
9ß,11ß-Epoxy-17,21-dihydroxy-16ß-methylpregna-1,4-dien-3,20-dion $C_{22}H_{28}O_5$

213-565-5 982-06-9
16-Methyl-20-oxopregna-5,16-dien-3-ß-ylacetat $C_{24}H_{34}O_3$

213-566-0 982-24-1
Clopenthixol $C_{22}H_{25}ClN_2OS$

213-567-6 982-43-4
1-[2-[3-(2,2-Diphenylethyl)-1,2,4-oxadiazol-5-yl]ethyl]piperidinmonohydrochlorid $C_{23}H_{27}N_3O.ClH$

213-568-1 982-57-0
Chloramphenicolnatriumsuccinat $C_{15}H_{16}Cl_2N_2O_8.Na$

213-569-7 983-80-2
cis-Vinylenbis[diphenylphosphin] $C_{26}H_{22}P_2$

213-570-2 983-81-3
trans-Vinylenbis[diphenylphosphin] $C_{26}H_{22}P_2$

213-571-8 983-85-7
Penamecillin $C_{19}H_{22}N_2O_6S$

213-572-3 985-11-5
1-(3,4-Diethoxybenzyl)-6,7-diethoxy-1,2,3,4-tetrahydroisochinoliniumchlorid $C_{24}H_{33}NO_4.ClH$

213-573-9 985-13-7
Ethaverinhydrochlorid $C_{24}H_{29}NO_4.ClH$

213-574-4 985-16-0
Natrium-[2*S*-(2*α*,5*α*,6*β*)]-6-[[(2-ethoxy-1-naphthyl)carbonyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{21}H_{22}N_2O_5S.Na$

213-576-5 986-10-7
2,2,4,4,6,6-Hexahydro-2,2,4,4,6,6-hexa(isopropoxy)-1,2,3,4,5,6-triazatriphosphorin $C_{18}H_{42}N_3O_6P_3$

213-577-0 987-18-8
17-Hydroxy-6*α*-(trifluormethyl)pregn-4-en-3,20-dion-17-acetat $C_{24}H_{31}F_3O_4$

213-578-6 987-24-6
9-Fluor-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{31}FO_6$

213-579-1 987-65-5
Adenosin-5'-(tetrahydrogen-triphosphat), Dinatriumsalz $C_{10}H_{16}N_5O_{13}P_3.2Na$

213-580-7 987-78-0
Citicolin $C_{14}H_{26}N_4O_{11}P_2$

213-581-2 987-84-8
3-Phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]-L-*α*-glutamyl]-L-alanin $C_{22}H_{24}N_2O_7$

213-582-8 988-75-0
N-[*N*-[(Benzyloxy)carbonyl]-L-*α*-glutamyl]-L-tyrosin $C_{22}H_{24}N_2O_8$

213-583-3 988-93-2
Ethyl-3-ethyl-2-[5-(3-ethyl-3*H*-benzoselenazol-2-yliden)penta-1,3-dienyl]benzoselenazoliumsulfat $C_{23}H_{23}N_2Se_2.C_2H_5O_4S$

213-584-9 989-38-8
9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthyliumchlorid $C_{28}H_{31}N_2O_3.Cl$

213-585-4 989-77-5
1-Ethyl-2-[3-(1-ethylnaphtho[1,2-*d*]thiazolin-2-yliden)-2-methylpropenyl]naphtho[1,2-*d*]thiazoliumchlorid $C_{30}H_{27}N_2S_2.Cl$

213-587-5 989-96-8
9-Fluor-11*β*,21-dihydroxy-16*α*,17-(isopropylidendioxy)pregna-1,4-dien-3,20-dion-21-(dihydrogenphosphat) $C_{24}H_{32}FO_8P$

213-588-0 990-73-8
Fentanyldihydrogencitrat $C_{22}H_{28}N_2O.C_6H_8O_7$

213-589-6 991-42-4
Norbormid $C_{33}H_{25}N_3O_3$

213-590-1 991-84-4
2,6-Di-tert-butyl-4-(4,6-bis(octylthio)-1,3,5-triazin-2-ylamino)phenol $C_{33}H_{56}N_4OS_2$

213-591-7 992-04-1
3',4',5',6'-Tetraphenyl-*o*-terphenyl $C_{42}H_{30}$

213-592-2 992-21-2
Lymecyclin $C_{29}H_{38}N_4O_{10}$

213-593-8 992-55-2
4,4'-[[6-(Octylthio)-1,3,5-triazin-2,4-diyl]bis(oxy)]bis[2,6-di-*tert*-butylphenol] $C_{39}H_{59}N_3O_4S$

213-594-3 992-59-6
Dinatrium-3,3'-((3,3'-dimethyl(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis(4-aminonaphthalin-1-sulfonat) $C_{34}H_{28}N_6O_6S_2.2Na$

213-595-9 992-67-6
S-But-2-enoylcoenzym A $C_{25}H_{40}N_7O_{17}P_3S$

213-596-4 992-92-7
Titantetra(methanolat) $CH_4O.{}^1/_4Ti$

213-598-5 992-94-9
Methylsilan CH_6Si

213-599-0 992-98-3
Thalliumformiat $CH_2O_2.Tl$

213-600-4 993-00-0
Chlor(methyl)silan CH_5ClSi

213-602-5 993-02-2
Mangan(3+)acetat $C_2H_4O_2.{}^1/_3Mn$

213-603-0 993-07-7
Trimethylsilan $C_3H_{10}Si$

213-604-6 993-10-2
Trichlormethylgerman CH_3Cl_3Ge

213-605-1 993-11-3
Tetramethylphosphoniumiodid $C_4H_{12}P.I$

213-606-7 993-12-4
Dimethylthiophosphinchlorid C_2H_6ClPS

213-607-2 993-13-5
Methylphosphonsäure CH_5O_3P

213-608-8 993-16-8
Trichlormethylstannan CH_3Cl_3Sn

213-609-3 993-43-1
Ethylphosphonothidichlorid $C_2H_5Cl_2PS$

213-610-9 993-50-0
(Dimethylamino)trimethylstannan $C_5H_{15}NSn$

213-611-4 994-05-8
2-Methoxy-2-methylbutan $C_6H_{14}O$

213-613-5 994-07-0
Chlordimethoxymethylsilan $C_3H_9ClO_2Si$

213-614-0 994-28-5
Chlortriethylgerman $C_6H_{15}ClGe$

213-615-6 994-30-9
Chlortriethylsilan $C_6H_{15}ClSi$

213-616-1 994-31-0
Triethylzinnchlorid $C_6H_{15}ClSn$

213-617-7 994-32-1
Triethylzinnhydroxid $C_6H_{16}OSn$

213-618-2 994-36-5
Zitronensäure, Natriumsalz $C_6H_8O_7.xNa$

213-619-8 994-49-0
Hexaethyldisiloxan $C_{12}H_{30}OSi_2$

213-620-3 994-65-0
Tetrapropylgermanium $C_{12}H_{28}Ge$

213-621-9 994-79-6
Tetrabutylsilan $C_{16}H_{36}Si$

213-622-4 995-14-2
Diethyl-[(diethylamino)methyl]phosphonat $C_9H_{22}NO_3P$

213-624-5 995-25-5
Chlortripropylsilan $C_9H_{21}ClSi$

213-625-0 995-32-4
Tetraethylethylenbisphosphonat $C_{10}H_{24}O_6P_2$

213-626-6 995-33-5
Butyl-4,4-bis(tert-butyldioxy)valerat $C_{17}H_{34}O_6$

213-627-1 995-45-9
Tributylchlorsilan $C_{12}H_{27}ClSi$

213-628-7 996-19-0
Di(carbazamidin)sulfat $CH_6N_4.{}^1/_2H_2O_4S$

213-629-2 996-23-6
Calciumbis(hydroxyacetat) $C_2H_4O_3.{}^1/_2Ca$

213-630-8 996-30-5
Natriumisobutyrat $C_4H_8O_2.Na$

213-631-3 996-31-6
Kaliumlactat $C_3H_6O_3.K$

213-632-9 996-33-8
Diterbiumtrioxalat $C_6O_{12}Tb_2$

213-633-4 996-34-9
Diytterbiumtrioxalat $C_6O_{12}Yb_2$

213-635-5 996-35-0
N,*N*-Dimethylisopropylamin $C_5H_{13}N$

213-636-0 996-37-2
1,1,1-Trimethyl-*N*-(trimethylsilyl)-*N*-(trimethylstannyl)silylamin $C_9H_{27}NSi_2Sn$

213-637-6 996-50-9
N,*N*-Diethyl-1,1,1-trimethylsilylamin $C_7H_{19}NSi$

213-638-1 996-70-3
N,N',N'',N'''-Tetramethylethylendiylidentetraamin $C_{10}H_{24}N_4$

213-639-7 996-97-4
N,N-Diethyloctanamid $C_{12}H_{25}NO$

213-640-2 996-98-5
Oxalohydrazid $C_2H_6N_4O_2$

213-641-8 997-43-3
Kaliumhydrogen-2-oxoglutarat $C_5H_6O_5.K$

213-642-3 997-46-6
4-Hydroxybutylmethacrylat $C_8H_{14}O_3$

213-643-9 997-55-7
N-Acetyl-L-asparaginsäure $C_6H_9NO_5$

213-644-4 997-95-5
Diisobutylnitrosoamin $C_8H_{18}N_2O$

213-646-5 998-00-5
Tetrakis(isobutyl)-μ-oxodialuminium $C_{16}H_{36}Al_2O$

213-647-0 998-06-1
[*R*-(*aLl-Z*)]-[4-oxido-10-oxo-7-[(1-oxooctadeca-9,12-dienyl)oxy]-3,5,9-trioxa-4-phosphaheptacosa-18,21-dienyl]trimethylammonium-4-oxid $C_{44}H_{80}NO_8P$

213-648-6 998-12-9
3-Hydroxymethylpentan-1,5-diol $C_6H_{14}O_3$

213-649-1 998-29-8
Tripropylsilan $C_9H_{22}Si$

213-650-7 998-30-1
Triethoxysilan $C_6H_{16}O_3Si$

213-651-2 998-40-3
Tributylphosphin $C_{12}H_{27}P$

213-652-8 998-91-4
Ethyl-3-ethoxy-2-butenoat $C_8H_{14}O_3$

213-653-3 998-93-6
4-Bromheptan $C_7H_{15}Br$

213-654-9 999-01-9
O,O-Diethylthiophosphonat $C_4H_{11}O_2PS$

213-655-4 999-06-4
4-Bromoctan $C_8H_{17}Br$

213-657-5 999-07-5
4-Chloroctan $C_8H_{17}Cl$

213-658-0 999-21-3
Diallylmaleat $C_{10}H_{12}O_4$

213-659-6 999-22-4
N,N'''-Ethylenbis[*N*-methylpropan-1,3-diamin] $C_{10}H_{26}N_4$

213-660-1 999-40-6
Nerylbutyrat $C_{14}H_{24}O_2$

213-661-7 999-52-0
3-Chlorheptan $C_7H_{15}Cl$

213-662-2 999-55-3
Allylacrylat $C_6H_8O_2$

213-663-8 999-61-1
2-Hydroxypropylacrylat $C_6H_{10}O_3$

213-664-3 999-64-4
3-Bromoctan $C_8H_{17}Br$

213-665-9 999-72-4
3,3'-Dithiobis[*N*-methylpropionamid] $C_8H_{16}N_2O_2S_2$

213-666-4 999-81-5
Chlormequatchlorid $C_5H_{13}ClN.Cl$

213-668-5 999-97-3
1,1,1,3,3,3-Hexamethyldisilazan $C_6H_{19}NSi_2$

213-669-0 1000-05-1
1,1,3,3,5,5,7,7-Octamethyltetrasiloxan $C_8H_{26}O_3Si_4$

213-670-6 1000-30-2
2,2,5-Trimethylhex-4-enal $C_9H_{16}O$

213-671-1 1000-56-2
Natriumpropylsulfat $C_3H_8O_4S.Na$

213-672-7 1000-67-5
Natriumbutylsulfat $C_4H_{10}O_4S.Na$

213-673-2 1000-70-0
N,N'-Methantetraylbis[1,1,1-trimethylsilylamin] $C_7H_{18}N_2Si_2$

213-674-8 1000-82-4
(Hydroxymethyl)harnstoff $C_2H_6N_2O_2$

213-675-3 1000-83-5
(Hydroxymethyl)thioharnstoff $C_2H_6N_2OS$

213-676-9 1000-84-6
Ethylacetimidat C_4H_9NO

213-677-4 1000-86-8
2,4-Dimethylpenta-1,3-dien C_7H_{12}

213-679-5 1000-87-9
2,4-Dimethylpenta-2,3-dien C_7H_{12}

213-680-0 1000-90-4
Zink-*O,O'*-diisopropylbis[dithiocarbonat] $C_4H_8OS_2.{}^1/_2Zn$

213-681-6 1001-45-2
Pentadecan-6-on $C_{15}H_{30}O$

213-682-1 1001-58-7
3-Mercaptopropiononitril C_3H_5NS

213-683-7 1001-89-4
2-Chlorheptan $C_7H_{15}Cl$

213-684-2 1002-16-0
Pentylnitrat $C_5H_{11}NO_3$

213-685-8 1002-28-4
Hex-3-yn-1-ol $C_6H_{10}O$

213-686-3 1002-35-3
Octa-1,3,7-trien C_8H_{12}

213-687-9 1002-57-9
8-Aminooctansaeure $C_8H_{17}NO_2$

213-688-4 1002-62-6
Natriumdecanoat $C_{10}H_{20}O_2.Na$

213-690-5 1002-67-1
1-Ethoxy-2-(2-methoxyethoxy)ethan $C_7H_{16}O_3$

213-691-0 1002-69-3
1-Chlordecan $C_{10}H_{21}Cl$

213-692-6 1002-82-0
Natriumheptadecanoat $C_{17}H_{34}O_2.Na$

213-693-1 1002-84-2
Pentadecansäure $C_{15}H_{30}O_2$

213-694-7 1002-88-6
Cobaltdistearat $C_{18}H_{36}O_2.{}^1/_2Co$

213-695-2 1002-89-7
Ammoniumstearat, rein $C_{18}H_{36}O_2.H_3N$

213-696-8 1002-91-1
N,N'-Dibutylidenhexan-1,6-diamin $C_{14}H_{28}N_2$

213-697-3 1003-03-8
Cyclopentylamin $C_5H_{11}N$

213-698-9 1003-04-9
Dihydrothiophen-3(2*H*)-on C_4H_6OS

213-699-4 1003-09-4
2-Bromthiophen C_4H_3BrS

213-700-8 1003-10-7
γ-Thiobutyrolacton C_4H_6OS

213-701-3 1003-14-1
Propyloxiran $C_5H_{10}O$

213-702-9 1003-18-5
1-Chlor-2,3-dihydro-1*H*-phosphol-1-oxid C_4H_6ClOP

213-703-4 1003-19-6
1,1-Diethylcyclopropan C_7H_{14}

213-705-5 1003-29-8
Pyrrol-2-carbaldehyd C_5H_5NO

213-706-0 1003-31-2
Thiophen-2-carbonitril C_5H_3NS

213-707-6 1003-38-9
Tetrahydro-2,5-dimethylfuran $C_6H_{12}O$

213-708-1 1003-39-0
4-Methyl1,3-dithiolan-2-iminiumchlorid $C_4H_7NS_2.ClH$

213-709-7 1003-52-7
4-Methyloxazol-5-carbonitril $C_6H_4N_2O$

213-710-2 1003-56-1
3-Methyl-2-pyridon C_6H_7NO

213-711-8 1003-64-1
Ethylidencyclohexan C_8H_{14}

213-712-3 1003-67-4
4-Methylpyridin-1-oxid C_6H_7NO

213-713-9 1003-68-5
5-Methyl-2-pyridon C_6H_7NO

213-714-4 1003-73-2
3-Methylpyridin-*N*-oxid C_6H_7NO

213-716-5 1003-78-7
Tetrahydro-2,4-dimethylthiophen-1,1-dioxid $C_6H_{12}O_2S$

213-717-0 1003-90-3
2,3,4,5-Tetramethyl-1*H*-pyrrol $C_8H_{13}N$

213-718-6 1004-29-1
2-Butyltetrahydrofuran $C_8H_{16}O$

213-719-1 1004-36-0
2,6-Dimethyl-4-pyron $C_7H_8O_2$

213-720-7 1004-38-2
Pyrimidin-2,4,6-triyltriamin $C_4H_7N_5$

213-721-2 1004-39-3
4,6-Diaminopyrimidin-2-thiol $C_4H_6N_4S$

213-722-8 1004-40-6
6-Amino-2-thiouracilhydrat $C_4H_5N_3OS$

213-723-3 1004-66-6
2,6-Dimethylanisol $C_9H_{12}O$

213-724-9 1004-74-6
2,4,5,6-Tetraaminopyrimidinsulfatmonohydrat $C_4H_8N_6$

213-725-4 1004-75-7
2,5,6-Triaminopyrimidin-4-ol $C_4H_7N_5O$

213-727-5 1004-76-8
4,5-Diamino-2-mercaptopyrimidin-6-ol $C_4H_6N_4OS$

213-728-0 1004-77-9
2-Isopropylcyclohexan-1-on $C_9H_{16}O$

213-729-6 1004-84-8
cis-1,2-Divinylcyclohexan $C_{10}H_{16}$

213-730-1 1004-96-2
Methyl-3-methylisoxazol-5-carboxylat $C_6H_7NO_3$

213-731-7 1005-02-3
Pyridin-2-carboximidohydrazid $C_6H_8N_4$

213-732-2 1005-23-8
Cyclohexylphosphonsäure $C_6H_{13}O_3P$

213-733-8 1005-35-2
(*p*-Hydroxyphenyl)dimethylsulfoniumchlorid $C_8H_{11}OS.Cl$

213-734-3 1005-38-5
6-Chlor-2-methylthiopyrimidin-4-ylamin $C_5H_6ClN_3S$

213-735-9 1005-39-6
2-Methylthiopyrimidin-4,6-diamin $C_5H_8N_4S$

213-736-4 1005-56-7
Phenylthioxochlorformiat C_7H_5ClOS

213-738-5 1005-66-9
N-(2-Bromethyl)aniliniumbromid $C_8H_{10}BrN.BrH$

213-739-0 1005-69-2
2-Methoxy-5,5-dimethyl-1,3,2-dioxaphosphorinan $C_6H_{13}O_3P$

213-740-6 1005-93-2
4-Ethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octan-1-oxid $C_6H_{11}O_4P$

213-741-1 1006-21-9
1,3-Dihydro-6-methylfuro[3,4-*c*]pyridin-7-olhydrochlorid $C_8H_9NO_2.ClH$

213-742-7 1006-23-1
5-Nitro-2,4,6-triaminopyrimidin $C_4H_6N_6O$

213-743-2 1006-27-5
Indan-1-ylmethylether $C_{10}H_{12}O$

213-744-8 1006-59-3
2,6-Diethylphenol $C_{10}H_{14}O$

213-745-3 1006-94-6
Indol-5-ylmethylether C_9H_9NO

213-746-9 1006-99-1
5-Chlor-2-methylbenzothiazol C_8H_6ClNS

213-747-4 1007-01-8
Norborn-2-ylessigsaeure $C_9H_{14}O_2$

213-749-5 1007-03-0
α-Cyclopropylbenzylalkohol $C_{10}H_{12}O$

213-750-0 1007-15-4
1-(3-Brom-4-fluorphenyl)ethan-1-on C_8H_6BrFO

213-751-6 1007-16-5
3-Brom-4-fluorbenzoesäure $C_7H_4BrFO_2$

213-752-1 1007-32-5
1-Phenylbutan-2-on $C_{10}H_{12}O$

213-753-7 1007-33-6
Cyclohexyl(isopropyl)methylammoniumchlorid $C_{10}H_{21}N.ClH$

213-754-2 1007-42-7
Histidinhydrochlorid $C_6H_9N_3O_2.xClH$

213-755-8 1007-48-3
Pyridin-4-methylacetat $C_8H_9NO_2$

213-756-3 1007-49-4
Pyridin-2-methylacetat $C_8H_9NO_2$

213-757-9 1007-57-4
2-Ethoxy-5,5-dimethyl-1,3,2-dioxaphosphorinan $C_7H_{15}O_3P$

213-758-4 1008-72-6
Natrium-2-formylbenzolsulfonat $C_7H_6O_4S.Na$

213-760-5 1008-73-7
Dihydro-4-phenylfuran-2(3*H*)-on $C_{10}H_{10}O_2$

213-761-0 1008-76-0
γ-Phenyl-γ-butyrolacton $C_{10}H_{10}O_2$

213-762-6 1008-88-4
3-Phenylpyridin $C_{11}H_9N$

213-763-1 1008-89-5
2-Phenylpyridin $C_{11}H_9N$

213-764-7 1008-91-9
1-(4-Pyridyl)piperazin $C_9H_{13}N_3$

213-765-2 1008-97-5
p-(1-Pyrrolidinyl)phenol $C_{10}H_{13}NO$

213-766-8 1009-11-6
4'-Hydroxybutyrophenon $C_{10}H_{12}O_2$

213-767-3 1009-14-9
Valerophenon $C_{11}H_{14}O$

213-768-9 1009-36-5
2-Chlor-5-nitroanisol $C_7H_6ClNO_3$

213-769-4 1009-61-6
1,4-Diacetylbenzol $C_{10}H_{10}O_2$

213-771-5 1009-62-7
2,2-Dimethyl-3-phenylpropionaldehyd $C_{11}H_{14}O$

213-772-0 1009-89-8
Azacycloundecan-2-on $C_{10}H_{19}NO$

213-773-6 1009-93-4
2,2,4,4,6,6-Hexamethylcyclotrisilazan $C_6H_{21}N_3Si_3$

213-774-1 1010-19-1
N,N,N-Triethylaniliniumiodid $C_{12}H_{20}N.I$

213-775-7 1010-59-9
3,7-Dihydro-3,7-dimethyl-1*H*-purin-2,6-dion, Natriumsalz $C_7H_8N_4O_2.Na$

213-776-2 1010-60-2
2-Chlor-1,4-naphthochinon $C_{10}H_5ClO_2$

213-777-8 1010-95-3
5-Methyl-1*H*-indol-3-ethylaminmonohydrochlorid $C_{11}H_{14}N_2.ClH$

213-778-3 1010-99-7
3-*tert*-Butyl-5-methylbrenzcatechin $C_{11}H_{16}O_2$

213-779-9 1011-12-7
2-Cyclohexylidencyclohexanon $C_{12}H_{18}O$

213-780-4 1011-15-0
1-(2-Fluorphenyl)piperazin $C_{10}H_{13}FN_2$

213-782-5 1011-17-2
o-(1-Piperazinyl)phenol $C_{10}H_{14}N_2O$

213-783-0 1011-48-9
1-(2,3-Dihydro-1,4-benzodioxin-2-yl)ethan-1-on $C_{10}H_{10}O_3$

213-784-6 1011-50-3
Chinolin-2-ethanol $C_{11}H_{11}NO$

213-785-1 1011-54-7
(*E*)-*o*-Methoxycinnamsäure $C_{10}H_{10}O_3$

213-786-7 1011-73-0
Natrium-2,4-dinitrophenoxid $C_6H_4N_2O_5.Na$

213-787-2 1011-74-1
(±)-α-(Aminomethyl)-4-hydroxy-3-methoxybenzylalkoholhydrochlorid $C_9H_{13}NO_3.ClH$

213-788-8 1011-92-3
α-Cyanzimtsäure $C_{10}H_7NO_2$

213-789-3 1012-12-0
p-[(Trimethylsilyl)oxy]benzaldehyd $C_{10}H_{14}O_2Si$

213-790-9 1012-72-2
1,4-Di-tert-butylbenzol $C_{14}H_{22}$

213-791-4 1012-91-5
1-(2,6-Xylyl)piperazin $C_{12}H_{18}N_2$

213-793-5 1013-20-3
Ammonium-(*N*-hydroxynaphthylamino)oxoamid $C_{10}H_8N_2O_2.H_3N$

213-794-0 1013-22-5
1-(2,3-Xylyl)piperazin $C_{12}H_{18}N_2$

213-795-6 1013-25-8
1-(2,5-Xylyl)piperazin $C_{12}H_{18}N_2$

213-796-1 1013-75-8
Ethylethyl(phenyl)carbamat $C_{11}H_{15}NO_2$

213-797-7 1013-76-9
1-(2,4-Xylyl)piperazin $C_{12}H_{18}N_2$

213-798-2 1014-05-7
1-(3,4-Xylyl)piperazin $C_{12}H_{18}N_2$

213-799-8 1014-66-0
Trimethyl(4-nitrophenoxy)silan $C_9H_{13}NO_3Si$

213-800-1 1014-69-3
Desmetryn $C_8H_{15}N_5S$

213-801-7 1014-70-6
Simetryn $C_8H_{15}N_5S$

213-802-2 1014-81-9
3-(Trifluormethoxy)benzoesäure $C_8H_5F_3O_3$

213-803-8 1015-55-0
3,4-Dihydro-5,8-dimethoxynaphthalin-1(2*H*)-on $C_{12}H_{14}O_3$

213-804-3 1015-89-0
Phenanthridin-6(5*H*)-on $C_{13}H_9NO$

213-805-9 1016-05-3
Dibenzothiophen-5,5-dioxid $C_{12}H_8O_2S$

213-806-4 1016-58-6
6-Nitroveratrumylalkohol $C_9H_{11}NO_5$

213-808-5 1016-77-9
3-Brombenzophenon $C_{13}H_9BrO$

213-809-0 1016-78-0
3-Chlorbenzophenon $C_{13}H_9ClO$

213-810-6 1017-56-7
1,3,5-Triazin-2,4,6-triyltriiminotrimethanol $C_6H_{12}N_6O_3$

213-811-1 1018-36-6
2,5-Dihydro-1-[(*p*-tolyl)sulfonyl]-1*H*-pyrazol-3-amin $C_{10}H_{13}N_3O_2S$

213-812-7 1018-71-9
Pyrrolnitrin $C_{10}H_6Cl_2N_2O_2$

213-813-2 1019-45-0
5-Methoxy-*N*,*N*-dimethyl-1*H*-indol-3-ethylamin $C_{13}H_{18}N_2O$

213-814-8 1019-52-9
4-Hydroxy-3,5-dinitrobenzoesäure $C_7H_4N_2O_7$

213-815-3 1020-16-2
3-Morpholinopropiophenonhydrochlorid $C_{13}H_{17}NO_2.ClH$

213-816-9 1020-31-1
3,5-Di-tert-butylbrenzcatechin $C_{14}H_{22}O_2$

213-817-4 1020-84-4
2,2,4,4,6,6,8,8-Octamethylcyclotetrasilazan $C_8H_{28}N_4Si_4$

213-819-5 1021-25-6
1-Phenyl-1,3,8-triazaspiro(4,5)decan-4-on $C_{13}H_{17}N_3O$

213-820-0 1021-91-6
5*H*-Dibenzo[*a*,*d*]cyclohepten-5-onoxim $C_{15}H_{11}NO$

213-821-6 1022-07-7
N-Methyl-2,4,6-trinitroanilin $C_7H_6N_4O_6$

213-822-1 1022-13-5
5-Chlor-2-(methylamino)benzophenon $C_{14}H_{12}ClNO$

213-823-7 1022-22-6
1,1'-(Chlorvinyliden)bis[4-chlorbenzol] $C_{14}H_9Cl_3$

213-824-2 1022-79-3
5-Brom-2'-desoxycytidin $C_9H_{12}BrN_3O_4$

213-825-8 1023-85-4
3-Methyl-1-phenyl-1,3,8-triazaspiro[4,5]decan-4-onhydrochlorid $C_{14}H_{19}N_3O.ClH$

213-826-3 1023-91-2
1,3-Dihydro-3,3-dimethyl-1-phenylisobenzofuran-1-ol $C_{16}H_{16}O_2$

213-827-9 1023-94-5
1,1-Diphenylbutan-1,4-diol $C_{16}H_{18}O_2$

213-828-4 1024-11-9
1-Benzyl-4-(methylamino)piperidin-4-carboxamid $C_{14}H_{21}N_3O$

213-830-5 1024-16-4
1-Benzyl-4-(ethylamino)piperidin-4-carbonitril $C_{15}H_{21}N_3$

213-831-0 1024-57-3
Heptachlorepoxid $C_{10}H_5Cl_7O$

213-832-6 1024-58-4
1-Phenyl-1,3-bis(trimethylsilyl)harnstoff $C_{13}H_{24}N_2OSi_2$

213-833-1 1024-99-3
5-Ioduridin $C_9H_{11}IN_2O_6$

213-834-7 1025-15-6
1,3,5-Triallyl-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_{12}H_{15}N_3O_3$

213-835-2 1026-92-2
Diallylterephthalat $C_{14}H_{14}O_4$

213-836-8 1027-14-1
2-(Diethylamino)-*N*-(2,4,6-trimethylphenyl)acetamidmonohydrochlorid $C_{15}H_{24}N_2O.ClH$

213-837-3 1027-28-7
N-Acetyl-3,5-diiod-L-tyrosin $C_{11}H_{11}I_2NO_4$

213-838-9 1027-62-9
Bis(dimethylamino)diphenylsilan $C_{16}H_{22}N_2Si$

213-839-4 1027-91-4
1-Benzyl-4-(ethylamino)piperidin-4-carboxamid $C_{15}H_{23}N_3O$

213-841-5 1027-94-7
1-Benzyl-4-(isopropylamino)piperidin-4-carbonitril $C_{16}H_{23}N_3$

213-842-0 1028-33-7
Pentifyllin $C_{13}H_{20}N_4O_2$

213-843-6 1028-86-0
N-(2-Chlor-3-pyridyl)-*o*-nitrobenzamid $C_{12}H_8ClN_3O_3$

213-844-1 1028-91-7
2-[Nitroso(phenylmethyl)amino]benzoesäure $C_{14}H_{12}N_2O_3$

213-845-7 1030-02-0
3,3'-[(Phenylmethylen)bis(thio)]bispropionsäure $C_{13}H_{16}O_4S_2$

213-846-2 1031-36-3
1-Benzyl-4-(isopropylamino)piperidin-4-carboxamid $C_{16}H_{25}N_3O$

213-847-8 1031-37-4
1-Benzyl-4-(propylamino)piperidin-4-carboxamid $C_{16}H_{25}N_3O$

213-848-3 1031-93-2
diphenyl-*p*-tolylphosphin $C_{19}H_{17}P$

213-849-9 1032-65-1
Cytidin-5'-(dihydrogenphosphat) $C_9H_{14}N_3O_7P$

213-850-4 1033-93-8
Ethyl-4-oxo-1-phenethylpiperidin-3-carboxylathydrochlorid $C_{16}H_{21}NO_3.ClH$

213-852-5 1033-99-4
N,*N*-Dimethyl-2,2-diphenoxyacetamid $C_{16}H_{17}NO_3$

213-853-0 1034-01-1
Octyl-3,4,5-trihydroxybenzoat $C_{15}H_{22}O_5$

213-854-6 1034-10-2
O-(4-Hydroxyphenyl)-DL-tyrosin $C_{15}H_{15}NO_4$

213-855-1 1034-39-5
Dibromtriphenylphosphoran $C_{18}H_{15}Br_2P$

213-856-7 1034-48-6
(5α)-6,7-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan $C_{18}H_{21}NO_2$

213-857-2 1034-49-7
(Brommethyl)triphenylphosphoniumbromid $C_{19}H_{17}BrP.Br$

213-858-8 1035-77-4
3-Methoxyoestra-1,3,5(10)-trien-17-ß-ol $C_{19}H_{26}O_2$

213-859-3 1037-50-9
Natrium-*N*-(2,6-dimethoxy-4-pyrimidinyl)sulfanilamidat $C_{12}H_{14}N_4O_4S.Na$

213-860-9 1038-28-4
(±)-13-Ethyl-3-methoxygona-2,5(10)-dien-17ß-ol $C_{20}H_{30}O_2$

213-861-4 1038-66-0
Octafluor-4,4'-biphenylendiamin $C_{12}H_4F_8N_2$

213-863-5 1038-95-5
Tris(4-methylphenyl)phosphin $C_{21}H_{21}P$

213-864-0 1039-17-4
17β-Hydroxy-17-methylandrosta-4,9(11)-dien-3-on $C_{20}H_{28}O_2$

213-865-6 1040-23-9
Dinatrium-(4-methyl-2-oxo-2*H*-1-benzopyran-6,7-diyl)disulfat $C_{10}H_8O_{10}S_2.2Na$

213-866-1 1041-00-5
2,2'-Vinylenbis[5-methylbenzoxazol] $C_{18}H_{14}N_2O_2$

213-867-7 1041-01-6
3,5-Diiodthyronin $C_{15}H_{13}I_2NO_4$

213-868-2 1041-90-3
Nalorphinhydrobromid $C_{19}H_{21}NO_3.BrH$

213-869-8 1042-35-9
1-Benzyl-4-(cyclohexylamino)piperidin-4-carboxamid $C_{19}H_{29}N_3O$

213-870-3 1042-84-8
2-(1-Methylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)-1-phenylethan-1-on $C_{20}H_{15}NOS$

213-871-9 1043-10-3
11β,17β-Dihydroxy-17-methylandrost-4-en-3-on $C_{20}H_{30}O_3$

213-872-4 1043-21-6
Pirenoxin $C_{16}H_8N_2O_5$

213-874-5 1043-50-1
Bis(2,3,4,5,6-pentafluorphenyl)sulfid $C_{12}F_{10}S$

213-875-0 1045-51-8
1-Benzyl-4-[(4-chlorphenyl)amino]piperidin-4-carboxamid $C_{19}H_{22}ClN_3O$

213-876-6 1045-69-8
(17β)-Hydroxyandrost-4-en-3-onacetat $C_{21}H_{30}O_3$

213-877-1 1045-82-5
2-Chlor-10-[3-(diethylamino)propionyl]-10*H*-phenothiaziniumchlorid $C_{19}H_{21}ClN_2OS.ClH$

213-878-7 1046-56-6
5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazin $C_{20}H_{14}N_4$

213-879-2 1047-16-1
5,12-Dihydrochino[2,3-*b*]acridin-7,14-dion $C_{20}H_{12}N_2O_2$

213-880-8 1048-05-1
Tetraphenylgermanium $C_{24}H_{20}Ge$

213-881-3 1048-08-4
Tetraphenylsilan $C_{24}H_{20}Si$

213-882-9 1049-38-3
3-Ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-yliden)prop-1-enyl]benzoselenazoliumiodid $C_{21}H_{21}N_2Se_2.I$

213-883-4 1050-10-8
O-2-Naphthylmethyl-2-naphthylthiocarbamat $C_{22}H_{17}NOS$

213-885-5 1050-48-2
Benziloniumbromid $C_{22}H_{28}NO_3.Br$

213-886-0 1050-51-7
8-Benzyl-3-(hydroxymethyl)-1-phenyl-1,3,8-triazaspiro[4,5]decan-4-on $C_{21}H_{25}N_3O_2$

213-887-6 1050-79-9
Moperon $C_{22}H_{26}FNO_2$

213-888-1 1052-38-6
4,4'-[1,3-Phenylenbis(azo)]bisbenzol-1,3-diamin $C_{18}H_{18}N_8$

213-889-7 1054-00-8
3-Ethyl-2-[2-[(3-ethyl-3*H*-benzoxazol-2-yliden)methyl]but-1-enyl]benzoxazoliumiodid $C_{23}H_{25}N_2O_2.I$

213-890-2 1055-55-6
N,N-Dibutyl-4-(hexyloxy)naphthalin-1-carboximidamidhydrochlorid $C_{25}H_{38}N_2O.ClH$

213-891-8 1057-07-4
5-α-17-ß-Hydroxyandrostan-3-onbenzoat $C_{26}H_{34}O_3$

213-892-3 1057-84-7
10-[3-(Dimethylammonio)-2-methylpropyl]-2-(methylthio)-10*H*-phenothiaziniummaleat $C_{19}H_{24}N_2S_2.C_4H_4O_4$

213-893-9 1057-86-9
4'-Fluor-4-[4-(*o*-methoxyphenyl)piperazin-1-yl]butyrophenondihydrogenphosphat $C_{21}H_{25}FN_2O_2.H_3O_4P$

213-894-4 1058-92-0
Dinatrium-3-(5-chlor-2-hydroxyphenylazo)-4,5-dihydroxynaphthalin-2,7-disulfonat $C_{16}H_{11}ClN_2O_9S_2.2Na$

213-896-5 1059-86-5
Cholesta-5,7-dien-3-ß-ylacetat $C_{29}H_{46}O_2$

213-897-0 1061-54-7
(20*R*,25*R*)-Spirost-5-en-3ß-ylacetat $C_{29}H_{44}O_4$

213-898-6 1062-64-2
(11β,16α)-9-Fluor-11-hydroxy-17,21-[(1-methoxypentyliden)bis(oxy)]-16-methylpregna-1,4-dien-3,20-dion $C_{28}H_{39}FO_6$

213-899-1 1062-96-0
Cholest-5-en-3β-ylhexanoat $C_{33}H_{56}O_2$

213-900-5 1063-55-4
Bis[1-[3-[2-(1-oxobutyl)-10*H*-phenothiazin-2-yl]propyl]-4-methylpiperazin-1-yl]maleat $C_{24}H_{31}N_3OS.2C_4H_4O_4$

213-901-0 1063-92-9
1-Methyl-2-[3-(1-methylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)-2-phenyl-1-propenyl]naphtho[1,2-*d*]thiazoliumchlorid $C_{33}H_{25}N_2S_2.Cl$

213-902-6 1064-10-4
Hexaphenyldistannan $C_{36}H_{30}Sn_2$

213-903-1 1064-48-8
Natrium-4-amino-5-hydroxy-3-(4-nitrophenylazo)-6-(phenylazo)naphthalin-2,7-disulfonat $C_{22}H_{16}N_6O_9S_2.2Na$

213-904-7 1065-80-1
Hexabenzo[*a,d,g,j,m,p*]coronen $C_{48}H_{24}$

213-905-2 1065-95-8
Octaphenylcyclotetrasilan $C_{48}H_{40}Si_4$

213-906-8 1066-10-0
Uridylyl(5'→3')uridylyl(5'→3')adenosin $C_{28}H_{35}N_9O_{20}P_2$

213-907-3 1066-17-7
Colistin

213-908-9 1066-26-8
Natriumacetylid C_2HNa

213-909-4 1066-30-4
Chromtriacetat $C_2H_4O_2.{}^1/_3Cr$

213-911-5 1066-33-7
Ammoniumhydrogencarbonat $CH_2O_3.H_3N$

213-912-0 1066-35-9
Chlordimethylsilan C_2H_7ClSi

213-913-6 1066-37-1
Bromtrimethylgerman C_3H_9BrGe

213-914-1 1066-40-6
Hydroxytrimethylsilan $C_3H_{10}OSi$

213-915-7 1066-42-8
Dimethylsilandiol $C_2H_8O_2Si$

213-916-2 1066-44-0
Bromtrimethylstannan C_3H_9BrSn

213-917-8 1066-45-1
Trimethylzinnchlorid C_3H_9ClSn

213-918-3 1066-50-8
Ethylphosphondichlorid $C_2H_5Cl_2OP$

213-919-9 1066-54-2
Trimethylsilylacetylen $C_5H_{10}Si$

213-920-4 1066-64-4
Methantetrayltetrakis[trimethylsilan] $C_{13}H_{36}Si_4$

213-922-5 1066-97-3
Ammonium-*O,O*-dimethyldithiophosphat $C_2H_7O_2PS_2.H_3N$

213-923-0 1067-08-9
3-Ethyl-3-methylpentan C_8H_{18}

213-924-6 1067-12-5
Phosphinylidyntrimethanol $C_3H_9O_4P$

213-925-1 1067-14-7
Chlortriethylplumbat $C_6H_{15}ClPb$

213-926-7 1067-25-0
Trimethoxypropylsilan $C_6H_{16}O_3Si$

213-927-2 1067-29-4
Bis(tripropylzinn)oxid $C_{18}H_{42}OSn_2$

213-928-8 1067-33-0
Dibutylzinndi(acetat) $C_{12}H_{24}O_4Sn$

213-929-3 1067-42-1
Tetrabutylgermanium $C_{16}H_{36}Ge$

213-930-9 1067-43-2
Tetraallylorthosilicat $C_{12}H_{20}O_4Si$

213-931-4 1067-47-6
4-(Triethoxysilyl)butyronitril $C_{10}H_{21}NO_3Si$

213-933-5 1067-52-3
Tri-n-butylzinnmethanolat $C_{13}H_{30}OSn$

213-934-0 1067-53-4
Tris(2-methoxyethoxy)vinylsilan $C_{11}H_{24}O_6Si$

213-935-6 1067-55-6
Dibutyldimethoxystannan $C_{10}H_{24}O_2Sn$

213-936-1 1067-57-8
Butyltrimethoxysilan $C_7H_{18}O_3Si$

213-937-7 1067-66-9
Methyl-3,3-dimethoxy-2-oxa-7,10-diaza-3-silatridecan-13-oat $C_{12}H_{28}N_2O_5Si$

213-938-2 1067-74-9
Methyldiethylphosphonoacetat $C_7H_{15}O_5P$

213-939-8 1067-97-6
Tributylzinnhydroxid $C_{12}H_{28}OSn$

213-940-3 1067-99-8
4-(Diethoxymethylsilyl)butyronitril $C_9H_{19}NO_2Si$

213-941-9 1068-07-1
Diethyloctylphosphonat $C_{12}H_{27}O_3P$

213-942-4 1068-22-0
Ammonium-*O,O*-diethyldithiophosphat $C_4H_{11}O_2PS_2.H_3N$

213-944-5 1068-27-5
Di-tert-butyl-1,1,4,4-tetramethylbut-2-in-1,4-ylendiperoxid $C_{16}H_{30}O_4$

213-945-0 1068-42-4
Aminoguanidiniumsulfat $CH_6N_4.xH_2O_4S$

213-946-6 1068-47-9
1-Mercaptopropan-2-ol C_3H_8OS

213-947-1 1068-55-9
Chlor(1-methylethyl)magnesium C_3H_7ClMg

213-948-7 1068-57-1
Acetohydrazid $C_2H_6N_2O$

213-949-2 1068-61-7
Blei(2+)methacrylat $C_4H_6O_2.{}^1/_2Pb$

213-950-8 1068-63-9
Dicesiumoxalat $C_2H_2O_4.2Cs$

213-951-3 1068-87-7
3-Ethyl-2,4-dimethylpentan C_9H_{20}

213-952-9 1068-90-2
Diethylacetamidomalonat $C_9H_{15}NO_5$

213-953-4 1069-22-3
Bis-(2-ethylhexanoyl)peroxid $C_{16}H_{30}O_4$

213-955-5 1069-23-4
Hexa-1,5-dien-3,4-diol $C_6H_{10}O_2$

213-956-0 1069-31-4
DL-Ornithinmonohydrochlorid $C_5H_{12}N_2O_2.ClH$

213-957-6 1069-53-0
2,3,5-Trimethylhexan C_9H_{20}

213-958-1 1069-55-2
Bucrilat $C_8H_{11}NO_2$

213-959-7 1069-57-4
Guanidin, Verbindung mit Nitrosopropandinitril (1:1) $C_3HN_3O.CH_5N_3$

213-960-2 1069-58-5
(Triethylammonium)maleat $C_6H_{15}N.C_4H_4O_4$

213-961-8 1069-66-5
Natriumvalproat $C_8H_{16}O_2.Na$

213-962-3 1069-72-3
2-Bromethyldiethylammoniumbromid $C_6H_{14}BrN.BrH$

213-963-9 1069-79-0
(*R*)-1-[[[(2-Aminoethoxy)hydroxyphosphinyl]oxy]methyl]ethan-1,2-diyldistearat $C_{41}H_{82}NO_8P$

213-964-4 1070-00-4
Trioctylaluminium $C_{24}H_{51}Al$

213-966-5 1070-01-5
Tris(decyl)amin $C_{30}H_{63}N$

213-967-0 1070-03-7
2-Ethylhexyldihydrogenphosphat $C_8H_{19}O_4P$

213-968-6 1070-08-2
(*R*)-2,3-Bis(hexadecyloxy)propan-1-ol $C_{35}H_{72}O_3$

213-969-1 1070-10-6
Titantetrakis(2-ethylhexanolat) $C_8H_{18}O.{}^1/_4Ti$

213-970-7 1070-11-7
[*S*-(*R**,*R**)]-2,2'-(Ethylendiimino)dibutan-1-oldihydrochlorid $C_{10}H_{24}N_2O_2.2ClH$

213-971-2 1070-13-9
2-Methylenvaleraldehyd $C_6H_{10}O$

213-972-8 1070-19-5
tert-Butylazidoformiat $C_5H_9N_3O_2$

213-973-3 1070-34-4
Ethylhydrogensuccinat $C_6H_{10}O_4$

213-974-9 1070-40-2
5-Decin-4,7-diol $C_{10}H_{18}O_2$

213-975-4 1070-42-4
Bis(2-chloroethyl)phosphonat $C_4H_9Cl_2O_3P$

213-977-5 1070-62-8
Ethylhydrogenglutarat $C_7H_{12}O_4$

213-978-0 1070-66-2
2-Methylenhexanal $C_7H_{12}O$

213-979-6 1070-70-8
1,4-Butandiyldiacrylat $C_{10}H_{14}O_4$

213-980-1 1070-75-3
Dilithiumacetylid C_2Li_2

213-981-7 1070-78-6
1,1,1,3-Tetrachlorpropan $C_3H_4Cl_4$

213-982-2 1070-83-3
3,3-Dimethylbuttersäure $C_6H_{12}O_2$

213-983-8 1070-89-9
N-Natriohexamethyldisilazan $C_6H_{19}NSi_2.Na$

213-984-3 1071-17-6
4,4'-(Dichlorosilylen)bis(butyronitril) $C_8H_{12}Cl_2N_2Si$

213-985-9 1071-21-2
Dichlor(2-cyanethyl)methylsilan $C_4H_7Cl_2NSi$

213-986-4 1071-22-3
3-(Trichlorosilyl)propiononitril $C_3H_4Cl_3NSi$

213-988-5 1071-23-4
2-Aminoethyldihydrogenphosphat $C_2H_8NO_4P$

213-989-0 1071-26-7
2,2-Dimethylheptan C_9H_{20}

213-990-6 1071-27-8
4-(Trichlorsilyl)butyronitril $C_4H_6Cl_3NSi$

213-991-1 1071-36-9
Natriumcyanacetat $C_3H_3NO_2.Na$

213-992-7 1071-46-1
Ethylhydrogenmalonat $C_5H_8O_4$

213-993-2 1071-71-2
Ethyl-6-chlor-6-oxohexanoat $C_8H_{13}ClO_3$

213-994-8 1071-73-4
5-Hydroxypentan-2-on $C_5H_{10}O_2$

213-995-3 1071-76-7
Zirconiumtetrabutanolat $C_4H_{10}O.{}^1/_4Zr$

213-996-9 1071-81-4
2,2,5,5-Tetramethylhexan $C_{10}H_{22}$

213-997-4 1071-83-6
Glyphosat $C_3H_8NO_5P$

213-999-5 1071-93-8
Adipohydrazid $C_6H_{14}N_4O_2$

214-000-5 1072-03-3
2-(Ethylamino)ethylhydrogensulfat $C_4H_{11}NO_4S$

214-001-0 1072-14-6
Hexylsilan $C_6H_{16}Si$

214-002-6 1072-15-7
Natriumnonylsulfat $C_9H_{20}O_4S.Na$

214-003-1 1072-21-5
Adipaldehyd $C_6H_{10}O_2$

214-004-7 1072-24-8
Natriumundecylsulfat $C_{11}H_{24}O_4S.Na$

214-005-2 1072-35-1
Bleidistearat, rein $C_{18}H_{36}O_2.{}^1/_2Pb$

214-006-8 1072-40-8
2,5,8,11,14,17,20-Heptaoxahenicosan $C_{14}H_{30}O_7$

214-007-3 1072-43-1
1,2-Epithiopropan C_3H_6S

214-008-9 1072-47-5
4-Methyl-1,3-dioxolan $C_4H_8O_2$

214-009-4 1072-52-2
2-(Azidin-1-yl)ethanol C_4H_9NO

214-011-5 1072-62-4
2-Ethylimidazol $C_5H_8N_2$

214-012-0 1072-63-5
1-Vinylimidazol $C_5H_6N_2$

214-013-6 1072-67-9
5-Methylisoxazol-3-ylamin $C_4H_6N_2O$

214-014-1 1072-71-5
1,3,4-Thiadiazol-2,5-dithiol $C_2H_2N_2S_3$

214-015-7 1072-72-6
4-Thiacyclohexanon C_5H_8OS

214-016-2 1072-83-9
1-(1*H*-Pyrrol-2-yl)ethan-1-on C_6H_7NO

214-017-8 1072-84-0
1*H*-Imidazol-4-carbonsäure $C_4H_4N_2O_2$

214-018-3 1072-85-1
1-Brom-2-fluorbenzol C_6H_4BrF

214-019-9 1072-97-5
5-Brom-2-pyridylamin $C_5H_5BrN_2$

214-020-4 1072-98-6
5-Chlor-2-pyridylamin $C_5H_5ClN_2$

214-022-5 1073-05-8
1,3,2-Dioxathian-2,2-dioxid $C_3H_6O_4S$

214-023-0 1073-06-9
1-Brom-3-fluorbenzol C_6H_4BrF

214-024-6 1073-11-6
Dihydro-5-methyl-5-vinylfuran-2(3*H*)-on $C_7H_{10}O_2$

214-025-1 1073-23-0
2,6-Dimethylpyridin-1-oxid C_7H_9NO

214-026-7 1073-26-3
1-(1*H*-Pyrrol-2-yl)propan-1-on C_7H_9NO

214-027-2 1073-29-6
o-(Methylthio)phenol C_7H_8OS

214-028-8 1073-67-2
p-Chlorstyrol C_8H_7Cl

214-029-3 1073-69-4
(4-Chlorphenyl)hydrazin $C_6H_7ClN_2$

214-030-9 1073-70-7
p-Chlorphenylhydrazinhydrochlorid $C_6H_7ClN_2.ClH$

214-031-4 1073-72-9
4-(Methylthio)phenol C_7H_8OS

214-033-5 1073-75-2
2-(1,3,2-Dioxaphospholan-2-yloxy)ethanol $C_4H_9O_4P$

214-034-0 1073-77-4
Methylaziridin-1-propionat $C_6H_{11}NO_2$

214-035-6 1074-11-9
(1,2-Dichlorethyl)benzol $C_8H_8Cl_2$

214-036-1 1074-12-0
Benzoylformaldehyd $C_8H_6O_2$

214-037-7 1074-17-5
2-Propyltoluol $C_{10}H_{14}$

214-038-2 1074-24-4
2,5-Dibrom-*p*-xylol $C_8H_8Br_2$

214-039-8 1074-29-9
Trichlorphenylgerman $C_6H_5Cl_3Ge$

214-040-3 1074-43-7
3-Propyltoluol $C_{10}H_{14}$

214-041-9 1074-52-8
Ammoniumphenyldithiocarbamat $C_7H_7NS_2.H_3N$

214-042-4 1074-54-0
a-Methylpiperazin-1-ethanol $C_7H_{16}N_2O$

214-044-5 1074-55-1
4-Propyltoluol $C_{10}H_{14}$

214-045-0 1074-59-5
3-(Imidazol-4-yl)propionsäure $C_6H_8N_2O_2$

214-046-6 1074-82-4
N-Kaliumphthalimid $C_8H_5NO_2.K$

214-047-1 1074-89-1
6-Methoxypurin $C_6H_6N_4O$

214-048-7 1074-91-5
1-Brom-2,3,4,5-tetrafluorbenzol C_6HBrF_4

214-049-2 1074-95-9
(±)-Menthon $C_{10}H_{18}O$

214-050-8 1074-98-2
3-Methyl-4-nitropyridin-1-oxid $C_6H_6N_2O_3$

214-051-3 1075-20-3
4-Phenyl-1,3-dioxolan $C_9H_{10}O_2$

214-052-9 1075-35-0
5-Chlor-2-methylindol C_9H_8ClN

214-053-4 1075-49-6
p-Vinylbenzoesäure $C_9H_8O_2$

214-055-5 1075-56-5
1-(2,3-Dichlorallyl)pyridiniumchlorid $C_8H_8Cl_2N.Cl$

214-056-0 1075-61-2
3-(2-Aminopropyl)phenol $C_9H_{13}NO$

214-057-6 1075-76-9
3-Anilinopropionitril $C_9H_{10}N_2$

214-058-1 1076-22-8
3,7-Dihydro-3-methyl-1*H*-purin-2,6-dion $C_6H_6N_4O_2$

214-059-7 1076-23-9
3-Hydroxy-*N*,*N*-dimethylpyridin-2-carboxamid $C_8H_{10}N_2O_2$

214-060-2 1076-38-6
4-Hydroxycumarin $C_9H_6O_3$

214-061-8 1076-43-3
($^2H_6$)Benzol C_6D_6

214-062-3 1076-46-6
Ammonium-3-amino-2,5-dichlorbenzoat $C_7H_5Cl_2NO_2.H_3N$

214-063-9 1076-56-8
2-Isopropyl-5-methylanisol $C_{11}H_{16}O$

214-064-4 1076-59-1
4,5-Dihydro-3-phenylisoxazol-5-on $C_9H_7NO_2$

214-066-5 1076-74-0
5-Methoxy-2-methylindol $C_{10}H_{11}NO$

214-067-0 1076-95-5
2-(4-Methoxyphenyl)-2-oxoacetaldehyd $C_9H_8O_3$

214-068-6 1076-97-7
Cyclohexan-1,4-dicarbonsäure $C_8H_{12}O_4$

214-069-1 1076-98-8
1,4-Dithioterephthalsäure $C_8H_6O_2S_2$

214-070-7 1077-16-3
Hexylbenzol $C_{12}H_{18}$

214-071-2 1077-28-7
5-(Dithiolan-3-yl)valeriansaeure $C_8H_{14}O_2S_2$

214-072-8 1077-36-7
Pyridin-2,6-diethanol $C_9H_{13}NO_2$

214-073-3 1077-56-1
N-Ethyltoluol-2-sulfonamid $C_9H_{13}NO_2S$

214-074-9 1077-57-2
3-(Dichlorophenylsilyl)propiononitril $C_9H_9Cl_2NSi$

214-075-4 1077-61-8
3,4-Dihydro-6-methyl-2*H*-1-benzothiopyran-1,1-dioxid $C_{10}H_{12}O_2S$

214-077-5 1077-93-6
Ternidazol $C_7H_{11}N_3O_3$

214-078-0 1078-19-9
6-Methoxy-1,2,3,4-tetrahydronaphthalin-1-on $C_{11}H_{12}O_2$

214-079-6 1078-21-3
4-Amino-3-phenylbuttersäure $C_{10}H_{13}NO_2$

214-080-1 1078-28-0
6-Methoxy-2-methylchinolin $C_{11}H_{11}NO$

214-081-7 1078-31-5
o-[(Trimethylsilyl)oxy]benzaldehyd $C_{10}H_{14}O_2Si$

214-082-2 1078-58-6
Diphenylzink $C_{12}H_{10}Zn$

214-083-8 1078-61-1
3-(3,4-Dihydroxyphenyl)propionsäure $C_9H_{10}O_4$

214-084-3 1078-71-3
Heptylbenzol $C_{13}H_{20}$

214-085-9 1078-35-1
6,6-Dimethyl-2-methylenbicyclo[3.1.1]hept-3-ylacetat $C_{12}H_{18}O_2$

214-086-4 1078-37-3
1,4-Phenylenbis[chlordimethylsilan] $C_{10}H_{16}Cl_2Si_2$

214-088-5 1079-31-2
(1*S*)-(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)methylacetat $C_{12}H_{18}O_2$

214-089-0 1079-32-3
($^2H_5$)Benzoesäure $C_7HD_5O_2$

214-090-6 1079-17-0
α,α',2,3,5,6-Hexachlor-4-xylol $C_8H_4Cl_6$

214-091-1 1079-21-6
Biphenyl-2,5-diol $C_{12}H_{10}O_2$

214-092-7 1079-41-0
N-Butyl-3-hydroxypyridin-2-carboxamid $C_{10}H_{14}N_2O_2$

214-093-2 1079-66-9
Chlordiphenylphosphin $C_{12}H_{10}ClP$

214-094-8 1079-71-6
1,2,3,4,5,6,7,8-Octahydroanthracen $C_{14}H_{18}$

214-095-3 1080-06-4
Methyl-L-tyrosinat $C_{10}H_{13}NO_3$

214-096-9 1080-12-2
4-(4-Hydroxy-3-methoxyphenyl)-3-buten-2-on $C_{11}H_{12}O_3$

214-097-4 1080-32-6
Diethylbenzylphosphonat $C_{11}H_{17}O_3P$

214-099-5 1081-09-0
1,1'-(1,4-Dihydro-2,4,6-trimethylpyridin-3,5-diyl)bisethan-1-on $C_{12}H_{17}NO_2$

214-100-9 1081-73-8
N-(2-(*p*-Bromphenoxy)ethyl)pyrrolidin $C_{12}H_{16}BrNO$

214-101-4 1081-75-0
1,3-Diphenylpropan $C_{15}H_{16}$

214-103-5 1081-77-2
Nonylbenzol $C_{15}H_{24}$

214-104-0 1082-35-5
6-Amino-*N*-methylnaphthalin-1-sulfonamid $C_{11}H_{12}N_2O_2S$

214-105-6 1082-57-1
Tramazolin $C_{13}H_{17}N_3$

214-106-1 1082-85-5
1-(4-Acetylphenyl)-1*H*-pyrrol-2,5-dion $C_{12}H_9NO_3$

214-107-7 1083-41-6
Butyl-3,4,5-trihydroxybenzoat $C_{11}H_{14}O_5$

214-108-2 1083-48-3
4-(4-Nitrobenzyl)pyridin $C_{12}H_{10}N_2O_2$

214-109-8 1083-57-4
Bucetin $C_{12}H_{17}NO_3$

214-110-3 1084-43-1
1,3-Diamino-5-methylphenaziniumchlorid $C_{13}H_{13}N_4.Cl$

214-111-9 1084-64-6
3,4-Dihydro-6-methyl-2*H*-1-benzothiopyran-7-sulfonylchlorid-1,1-dioxid $C_{10}H_{11}ClO_4S_2$

214-112-4 1084-65-7
Meticran $C_{10}H_{13}NO_4S_2$

214-114-5 1084-76-0
N-(2,4-Dinitrophenyl)glycin $C_8H_7N_3O_6$

214-115-0 1085-12-7
Heptyl-4-hydroxybenzoat $C_{14}H_{20}O_3$

214-116-6 1085-35-4
Ammonium-*O*,*O*-diphenyldithiophosphat $C_{12}H_{11}O_2PS_2.H_3N$

214-117-1 1085-84-3
3-Benzyl-3-azaspiro[5.5]undecanhydrochlorid $C_{17}H_{25}N.ClH$

214-118-7 1085-98-9
Dichlofluanid $C_9H_{11}Cl_2FN_2O_2S_2$

214-119-2 1086-02-8
Pyridinitril $C_{13}H_5Cl_2N_3$

214-120-8 1086-80-2
7,8-dimethylbenzo[*g*]pteridin-2,4(1*H*,3*H*)-dion $C_{12}H_{10}N_4O_2$

214-121-3 1087-02-1
1,4-Dicyclohexylbenzol $C_{18}H_{26}$

214-122-9 1087-21-4
Diallylisophthalat $C_{14}H_{14}O_4$

214-123-4 1088-11-5
Nordazepam $C_{15}H_{11}ClN_2O$

214-125-5 1088-56-8
7,8,10-trimethylbenzo[*g*]pteridin-2,4(3*H*,10*H*)-dion $C_{13}H_{12}N_4O_2$

214-126-0 1088-92-2
Nifurtoinol $C_9H_8N_4O_6$

214-127-6 1090-13-7
5,12-Naphthacenchinon $C_{18}H_{10}O_2$

214-128-1 1090-78-4
N,N-Dimethylphenothiazin-2-sulfonamid $C_{14}H_{14}N_2O_2S_2$

214-129-7 1091-85-6
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]glycin $C_{14}H_{16}N_2O_4S$

214-130-2 1091-93-6
3-Methoxyestra-2,5(10)-dien-17β-ol $C_{19}H_{28}O_2$

214-131-8 1092-46-2
Ketocain $C_{18}H_{29}NO_2$

214-132-3 1092-47-3
1-[2-[2-[Bis(isopropyl)amino]ethoxy]phenyl]butan-1-onhydrochlorid $C_{18}H_{29}NO_2.ClH$

214-133-9 1093-58-9
Clostebol $C_{19}H_{27}ClO_2$

214-134-4 1094-08-2
N,*N*-Diethyl-α-methyl-10*H*-phenothiazin-10-ethylaminmonohydrochlorid $C_{19}H_{24}N_2S.ClH$

214-136-5 1094-61-7
3-(Aminocarbonyl)-1-(5-*O*-phosphonato-β-*D*-ribofuranosyl)pyridinium $C_{11}H_{15}N_2O_8P$

214-137-0 1095-03-0
Triphenylborat $C_{18}H_{15}BO_3$

214-138-6 1095-04-1
Triphenyltrithiophosphit $C_{18}H_{15}PS_3$

214-139-1 1095-66-5
Oelsäure, Verbindung mit Morpholin (1:1) $C_{18}H_{34}O_2.C_4H_9NO$

214-140-7 1095-90-5
Methadonhydrochlorid $C_{21}H_{27}NO.ClH$

214-141-2 1096-03-3
4-Anilino-1-benzylpiperidin-4-carboxamid $C_{19}H_{23}N_3O$

214-142-8 1096-38-4
Pregna-4,16-dien-3,20-dion $C_{21}H_{28}O_2$

214-143-3 1096-48-6
1-(Cyclohexylamino)anthrachinon $C_{20}H_{19}NO_2$

214-144-9 1096-80-6
2,3,5-Triphenyltetrazoliumbromid $C_{19}H_{15}N_4.Br$

214-145-4 1096-84-0
1,1'-Methylenbis(2-naphthol) $C_{21}H_{16}O_2$

214-147-5 1097-51-4
16α,17-Epoxypregn-4-en-3,20-dion $C_{21}H_{28}O_3$

214-148-0 1098-45-9
5-β-Pregnan-3-α,17-α,20-α-triol $C_{21}H_{36}O_3$

214-149-6 1098-60-8
Triflupromazinhydrochlorid $C_{18}H_{19}F_3N_2S.ClH$

214-150-1 1098-97-1
Pyritinol $C_{16}H_{20}N_2O_4S_2$

214-151-7 1099-45-2
Ethyl-(triphenylphosphoranyliden)acetat $C_{22}H_{21}O_2P$

214-152-2 1099-87-2
Natrium-(3β)-androst-5-en-17-on-3-sulfat $C_{19}H_{28}O_5S.Na$

214-153-8 1100-23-8
N^2-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-asparagin $C_{16}H_{19}N_3O_5S$

214-154-3 1100-88-5
Benzyltriphenylphosphoniumchlorid $C_{25}H_{22}P.Cl$

214-155-9 1101-41-3
Tetraphenyldiphosphin $C_{24}H_{20}P_2$

214-156-4 1101-67-3
N^2-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-glutamin $C_{17}H_{21}N_3O_5S$

214-158-5 1102-19-8
1,1'-Dibenzyl-4,4'-bipyridiniumdichlorid $C_{24}H_{22}N_2.2Cl$

214-159-0 1102-88-1
(5β)-14-Hydroxy-3-oxocard-20(22)-enolid $C_{23}H_{32}O_4$

214-160-6 1103-38-4
Bariumbis[2-[(2-hydroxynaphthyl)azo]naphthalinsulfonat] $C_{20}H_{14}N_2O_4S.^1/_2Ba$

214-161-1 1103-39-5
Calciumbis[2-[(2-hydroxynaphthyl)azo]naphthalinsulfonat] $C_{20}H_{14}N_2O_4S.^1/_2Ca$

214-162-7 1103-59-9
2-[1,1'-Biphenyl]-4-yl-5-(2-naphthyl)-1,3,4-oxadiazol $C_{24}H_{16}N_2O$

214-163-2 1104-21-8
4,4',4''-Phosphintriyltris[*N,N*-dimethylanilin] $C_{24}H_{30}N_3P$

214-164-8 1104-22-9
Meclozindihydrochlorid $C_{25}H_{27}ClN_2.2ClH$

214-165-3 1104-36-5
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-3-phenyl-L-alanin $C_{21}H_{22}N_2O_4S$

214-166-9 1104-99-0
17-Hydroxy-3-methoxy-6-methylpregna-3,5-dien-20-onacetat $C_{25}H_{36}O_4$

214-167-4 1106-03-2
17,21-Dihydroxy-16β-methylpregna-1,4-dien-3,11,20-trion-21-acetat $C_{24}H_{30}O_6$

214-169-5 1106-50-9
1,2-Diphenyl-4-[2-(phenylsulfonyl)ethyl]pyrazolidin-3,5-dion $C_{23}H_{20}N_2O_4S$

214-170-0 1107-00-2
4,4'-[2,2,2-Trifluor-1-(trifluormethyl)ethyliden]diphthalsäureanhydrid $C_{19}H_6F_6O_6$

214-171-6 1107-26-2
8'-Apo-ß-caroten-8'-al $C_{30}H_{40}O$

214-172-1 1107-99-9
Prednisolon-21-pivalat $C_{26}H_{36}O_6$

214-173-7 1109-11-1
Ethyl-8'-apo-ß-caroten-8'-oat $C_{32}H_{44}O_2$

214-174-2 1109-28-0
O-α-D-Glucopyranosyl-(1→4)-*O*-α-D-glucopyranosyl-(1→4)-*O*-α-D-glucopyranose $C_{18}H_{32}O_{16}$

214-175-8 1110-40-3
Cortivazol $C_{32}H_{38}N_2O_5$

214-176-3 1110-80-1
Pipacyclin $C_{29}H_{38}N_4O_9$

214-177-9 1110-87-8
N,1-Bis[[5-(dimethylamino)-1-naphthyl]sulfonyl]-L-histidin $C_{30}H_{31}N_5O_6S_2$

214-178-4 1111-39-3
Acetyldigitoxin $C_{43}H_{66}O_{14}$

214-180-5 1111-44-0
Yohimban-16-carbonsäure, 1-[2-(Diethylamino)ethyl]-11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, Methylester, (3β,16β,17α,18β,20α)-, [*R*-(*R**,*R**)]-2,3-Dihydroxybutandionat (1:1) $C_{39}H_{53}N_3O_9.C_4H_6O_6$

214-181-0 1111-63-3
Kaliumacetylid C_2HK

214-182-6 1111-64-4
Lithiumhydrogenacetylid C_2HLi

214-183-1 1111-67-7
Kupferthiocyanat CHNS.Cu

214-184-7 1111-74-6
Dimethylsilan C_2H_8Si

214-185-2 1111-78-0
Ammoniumcarbamat $CH_3NO_2.H_3N$

214-186-8 1111-88-2
Brom($^2H_3$)methan $CBrD_3$

214-187-3 1111-92-8
Dimethylphosphinchlorid C_2H_6ClOP

214-188-9 1111-97-3
3-Chlor-3-methylbut-1-in C_5H_7Cl

214-189-4 1112-39-6
Dimethoxydimethylsilan $C_4H_{12}O_2Si$

214-191-5 1112-48-7
Bromtriethylsilan $C_6H_{15}BrSi$

214-192-0 1112-55-6
Tetravinylsilan $C_8H_{12}Si$

214-193-6 1112-56-7
Tetravinylstannan $C_8H_{12}Sn$

214-194-1 1112-63-6
Bis(triethylzinn)oxid $C_{12}H_{30}OSn_2$

214-195-7 1112-67-0
Tetrabutylammoniumchlorid $C_{16}H_{36}N.Cl$

214-196-2 1112-99-8
(*S*)-3,7,11-Trimethyldodeca-1,6,10-trien-3-ylformiat $C_{16}H_{26}O_2$

214-197-8 1113-02-6
Omethoat $C_5H_{12}NO_4PS$

214-198-3 1113-10-6
Guancidin $C_7H_{14}N_4$

214-199-9 1113-12-8
Diallyldimethylsilan $C_8H_{16}Si$

214-200-2 1113-14-0
(*E*)-1,1'-[Vinylenbis(sulfonyl)]bispropan $C_8H_{16}O_4S_2$

214-201-8 1113-21-9
(*E,E*)-3,7,11,15-Tetramethylhexadeca-1,6,10,14-tetraen-3-ol $C_{20}H_{34}O$

214-202-3 1113-38-8
Diammoniumoxalat $C_2H_2O_4.2H_3N$

214-203-9 1113-41-3
L-(+)-ß-Mercaptovalin $C_5H_{11}NO_2S$

214-204-4 1113-49-1
Ethyl-2-methylalaninat $C_6H_{13}NO_2$

214-206-5 1113-59-3
3-Brom-2-oxopropionsäure $C_3H_3BrO_3$

214-207-0 1113-68-4
N-Acetyl-*N*-methylacetamid $C_5H_9NO_2$

214-208-6 1113-74-2
2,4-Dimethylpentan-3-onoxim $C_7H_{15}NO$

214-209-1 1113-78-6
Tri-*sec*-butylboran $C_{12}H_{27}B$

214-210-7 1114-00-7
(±)-2,3-Dibrombernsteinsäure $C_4H_4Br_2O_4$

214-211-2 1114-14-3
Ammoniumkaliumtartrat $C_4H_6O_6.H_3N.K$

214-212-8 1114-34-7
D-Lyxose $C_5H_{10}O_5$

214-213-3 1114-39-2
1,1-Diethylguanidinhydrochlorid $C_5H_{13}N_3.ClH$

214-214-9 1114-41-6
Muramsäure $C_9H_{17}NO_7$

214-215-4 1114-71-2
Pebulat $C_{10}H_{21}NOS$

214-217-5 1114-81-4
Threoninium dihydrogenphosphat $C_4H_{10}NO_6P$

214-218-0 1114-91-6
Octan-2,4,5,7-tetron $C_8H_{10}O_4$

214-219-6 1114-92-7
Butan-2,3-diyldiacetat $C_8H_{14}O_4$

214-220-1 1115-01-1
Methyl-9,10-dihydroxyoctadecanoat $C_{19}H_{38}O_4$

214-221-7 1115-03-8
3-Methylpenta-1,4-dien C_6H_{10}

214-222-2 1115-20-4
3-Hydroxy-2,2-dimethylpropyl-3-hydroxy-2,2-dimethylpropionat $C_{10}H_{20}O_4$

214-223-8 1115-30-6
Diethylacetylsuccinat $C_{10}H_{16}O_5$

214-224-3 1115-47-5
N-Acetyl-DL-methionin $C_7H_{13}NO_3S$

214-225-9 1115-59-9
Ethylalaninathydrochlorid $C_5H_{11}NO_2.ClH$

214-226-4 1115-63-5
Kaliumhydrogenaspartat $C_4H_7NO_4.K$

214-228-5 1115-65-7
3-Sulfino-L-alanin $C_3H_7NO_4S$

214-229-0 1115-69-1
N-Acetyl-DL-alanin $C_5H_9NO_3$

214-230-6 1115-70-4
Metforminhydrochlorid $C_4H_{11}N_5.ClH$

214-231-1 1115-84-0
S-Methylmethioniniumchlorid $C_6H_{14}NO_2S.Cl$

214-232-7 1115-99-7
Triethylgallium $C_6H_{15}Ga$

214-233-2 1116-22-9
N-γ-L-Glutamyl-L-glutaminsäure $C_{10}H_{16}N_2O_7$

214-234-8 1116-24-1
N,N-Dipropylacetamid $C_8H_{17}NO$

214-235-3 1116-39-8
Triisobutylboran $C_{12}H_{27}B$

214-236-9 1116-40-1
Triisobutylamin $C_{12}H_{27}N$

214-237-4 1116-54-7
2,2'-(Nitrosoimino)bisethanol $C_4H_{10}N_2O_3$

214-239-5 1116-55-8
Tetranatrium-[(tetradecylimino)dimethylen]diphosphonat $C_{16}H_{37}NO_6P_2.4Na$

214-240-0 1116-70-7
Tributylaluminium $C_{12}H_{27}Al$

214-241-6 1116-73-0
Trihexylaluminium $C_{18}H_{39}Al$

214-242-1 1116-76-3
Trioctylamin $C_{24}H_{51}N$

214-243-7 1116-98-9
tert-Butylcyanacetat $C_7H_{11}NO_2$

214-244-2 1117-31-3
1,3-Butylendiacetat $C_8H_{14}O_4$

214-245-8 1117-41-5
3,6,10-Trimethylundeca-3,5,9-trien-2-on $C_{14}H_{22}O$

214-246-3 1117-52-8
(*E*,*E*)-6,10,14-Trimethylpentadeca-5,9,13-trien-2-on $C_{18}H_{30}O$

214-247-9 1117-55-1
Hexyloctanoat $C_{14}H_{28}O_2$

214-248-4 1117-59-5
Hexylvalerat $C_{11}H_{22}O_2$

214-250-5 1117-61-9
(*R*)-3,7-Dimethyloct-6-en-1-ol $C_{10}H_{20}O$

214-251-0 1117-71-1
Methyl-4-bromcrotonat $C_5H_7BrO_2$

214-252-6 1117-72-2
N-Butyl-*N*-methylformamid $C_6H_{13}NO$

214-253-1 1117-79-9
3-Chloroctan $C_8H_{17}Cl$

214-254-7 1117-86-8
Octan-1,2-diol $C_8H_{18}O_2$

214-255-2 1117-97-1
N-Methoxymethylamin C_2H_7NO

214-256-8 1118-02-1
Trimethylsilylisocyanat C_4H_9NOSi

214-257-3 1118-12-3
tert-Butylharnstoff $C_5H_{12}N_2O$

214-258-9 1118-15-6
1,1,3,3-Tetramethyldisiloxan-1,3-diol $C_4H_{14}O_3Si_2$

214-259-4 1118-27-0
1,5-Dimethyl-1-vinylhex-4-enylisovalerat $C_{15}H_{26}O_2$

214-261-5 1118-38-3
3-(Dimethylamino)-2,2-dimethylpropylmethacrylat $C_{11}H_{21}NO_2$

214-262-0 1118-39-4
Myrcenylacetat $C_{12}H_{20}O_2$

214-263-6 1118-46-3
n-Butylzinntrichlorid $C_4H_9Cl_3Sn$

214-264-1 1118-58-7
2-Methylpenta-1,3-dien C_6H_{10}

214-265-7 1118-60-1
3-Iminobutyronitril $C_4H_6N_2$

214-266-2 1118-61-2
3-Aminocrotononitril $C_4H_6N_2$

214-267-8 1118-68-9
N,N-Dimethylglycin $C_4H_9NO_2$

214-268-3 1118-71-4
2,2,6,6-Tetramethylheptan-3,5-dion $C_{11}H_{20}O_2$

214-269-9 1118-84-9
Allylacetoacetat $C_7H_{10}O_3$

214-270-4 1118-89-4
Diethyl-L-glutamathydrochlorid $C_9H_{17}NO_4.ClH$

214-272-5 1118-92-9
N,*N*-Dimethyloctanamid $C_{10}H_{21}NO$

214-273-0 1119-16-0
4-Methylvaleraldehyd $C_6H_{12}O$

214-274-6 1119-33-1
Ethylhydrogen-L-glutamat $C_7H_{13}NO_4$

214-275-1 1119-34-2
(+)-L-Argininhydrochlorid $C_6H_{14}N_4O_2.ClH$

214-276-7 1119-38-6
[*S*-(*E*)]-3,7,11-Trimethyldodeca-1,6,10-trien-3-ol $C_{15}H_{26}O$

214-277-2 1119-40-0
Dimethylglutarat $C_7H_{12}O_4$

214-278-8 1119-44-4
Hept-3-en-2-on $C_7H_{12}O$

214-279-3 1119-46-6
5-Chlorvaleriansaeure $C_5H_9ClO_2$

214-280-9 1119-49-9
N-Butylacetamid $C_6H_{13}NO$

214-281-4 1119-51-3
5-Brompent-1-en C_5H_9Br

214-283-5 1119-60-4
Hept-6-ensäure $C_7H_{12}O_2$

214-284-0 1119-62-6
3,3'-Dithiobispropionsäure $C_6H_{10}O_4S_2$

214-285-6 1119-65-9
Hept-2-in C_7H_{12}

214-286-1 1119-74-0
Dioctadecyladipat $C_{42}H_{82}O_4$

214-287-7 1119-85-3
Hex-3-endinitril $C_6H_6N_2$

214-288-2 1119-86-4
Decan-1,2-diol $C_{10}H_{22}O_2$

214-289-8 1119-87-5
Dodecan-1,2-diol $C_{12}H_{26}O_2$

214-290-3 1119-94-4
Dodecyltrimethylammoniumbromid $C_{15}H_{34}N.Br$

214-291-9 1119-97-7
Tetradoniumbromid $C_{17}H_{38}N.Br$

214-292-4 1120-01-0
Natriumhexadecylsulfat $C_{16}H_{34}O_4S.Na$

214-294-5 1120-02-1
Trimethyloctadecylammoniumbromid $C_{21}H_{46}N.Br$

214-295-0 1120-04-3
Natriumoctadecylsulfat $C_{18}H_{38}O_4S.Na$

214-296-6 1120-06-5
Decan-2-ol $C_{10}H_{22}O$

214-297-1 1120-07-6
Nonan-1-amid $C_9H_{19}NO$

214-298-7 1120-16-7
Lauramid $C_{12}H_{25}NO$

214-299-2 1120-17-8
(*E*)-1,1'-[Vinylenbis(thio)]bispropan $C_8H_{16}S_2$

214-300-6 1120-21-4
Undecan $C_{11}H_{24}$

214-301-1 1120-23-6
1-[2-(2-Chlorethoxy)ethoxy]butan $C_8H_{17}ClO_2$

214-302-7 1120-24-7
Decyldimethylamin $C_{12}H_{27}N$

214-303-2 1120-25-8
Methyl-(*Z*)-hexadec-9-enoat $C_{17}H_{32}O_2$

214-304-8 1120-28-1
Methylicosanoat $C_{21}H_{42}O_2$

214-305-3 1120-34-9
Methyl-(*Z*)-docos-13-enoat $C_{23}H_{44}O_2$

214-306-9 1120-36-1
Tetradec-1-en $C_{14}H_{28}$

214-307-4 1120-44-1
Kupferdioleat $C_{18}H_{34}O_2.{}^1/_2Cu$

214-309-5 1120-45-2
Eisentrioleat $C_{18}H_{34}O_2.{}^1/_3Fe$

214-310-0 1120-46-3
Bleidioleat $C_{18}H_{34}O_2.{}^1/_2Pb$

214-311-6 1120-48-5
Dioctylamin $C_{16}H_{35}N$

214-312-1 1120-49-6
Didecylamin $C_{20}H_{43}N$

214-313-7 1120-56-5
Methylencyclobutan C_5H_8

214-314-2 1120-57-6
Chlorcyclobutan C_4H_7Cl

214-315-8 1120-62-3
3-Methylcyclopenten C_6H_{10}

214-316-3 1120-64-5
2-Methyl-2-oxazolin C_4H_7NO

214-317-9 1120-71-4
1,3-Propansulton $C_3H_6O_3S$

214-318-4 1120-72-5
2-Methylcyclopentanon $C_6H_{10}O$

214-320-5 1120-87-2
4-Brompyridin C_5H_4BrN

214-321-0 1120-89-4
[^{2}H]Benzol C_6H_5D

214-322-6 1120-90-7
3-Iodpyridin C_5H_4IN

214-323-1 1120-97-4
4-Methyl-1,3-dioxan $C_5H_{10}O_2$

214-324-7 1120-99-6
1,2,4-Triazin-3-ylamin $C_3H_4N_4$

214-325-2 1121-03-5
3-Methyl-1,2-oxathiolan-2,2-dioxid $C_4H_8O_3S$

214-326-8 1121-24-0
o-Mercaptophenol C_6H_6OS

214-327-3 1121-25-1
2-Methylpyridin-3-ol C_6H_7NO

214-328-9 1121-30-8
1-Hydroxyl-1*H*-pyridin-2-thion C_5H_5NOS

214-329-4 1121-31-9
Pyridin-2-thiol-*N*-oxid C_5H_5NOS

214-331-5 1121-37-5
Dicyclopropylketon $C_7H_{10}O$

214-332-0 1121-53-5
Benzylnatrium C_7H_7Na

214-333-6 1121-60-4
Pyridin-2-carbaldehyd C_6H_5NO

214-334-1 1121-66-0
Cyclohept-2-en-1-on $C_7H_{10}O$

214-335-7 1121-70-6
Natrium-*p*-kresolat $C_7H_8O.Na$

214-336-2 1121-76-2
4-Chlorpyridin-*N*-oxid C_5H_4ClNO

214-337-8 1121-78-4
6-Methylpyridin-3-ol C_6H_7NO

214-338-3 1121-84-2
Tetrahydro-4-methyl-2*H*-pyran-2-on $C_6H_{10}O_2$

214-339-9 1121-86-4
3-Fluoriodobenzol C_6H_4FI

214-340-4 1121-89-7
Glutarimid $C_5H_7NO_2$

214-342-5 1121-92-2
Perhydroazocin $C_7H_{15}N$

214-343-0 1122-17-4
Dichlormaleinsäureanhydrid $C_4Cl_2O_3$

214-344-6 1122-28-7
1*H*-Imidazol-4,5-dicarbonitril $C_5H_2N_4$

214-345-1 1122-39-0
2,4,5-Trimethylpyridin $C_8H_{11}N$

214-346-7 1122-41-4
2,4-Dichlorbenzolthiol $C_6H_4Cl_2S$

214-347-2 1122-42-5
2-Iod-*p*-xylol C_8H_9I

214-348-8 1122-43-6
2,6-Dimethylpyridin-3-ol C_7H_9NO

214-349-3 1122-45-8
2,4-Dimethylpyridin-1-oxid C_7H_9NO

214-350-9 1122-54-9
Methyl-4-pyridylketon C_7H_7NO

214-351-4 1122-56-1
Cyclohexancarboxamid $C_7H_{13}NO$

214-353-5 1122-58-3
N,N-Dimethylpyridin-4-amin $C_7H_{10}N_2$

214-354-0 1122-60-7
Nitrocyclohexan $C_6H_{11}NO_2$

214-355-6 1122-62-9
Methyl-2-pyridylketon C_7H_7NO

214-356-1 1122-69-6
2-Ethyl-6-methylpyridin $C_8H_{11}N$

214-357-7 1122-70-9
6-Methyl-2-vinylpyridin C_8H_9N

214-358-2 1122-71-0
6-Methyl-2-pyridylmethanol C_7H_9NO

214-359-8 1122-72-1
6-Methylpyridin-2-carbaldehyd C_7H_7NO

214-360-3 1122-81-2
4-Propylpyridin $C_8H_{11}N$

214-361-9 1122-82-3
Cyclohexylisothiocyanat $C_7H_{11}NS$

214-362-4 1122-83-4
N-Sulfinylanilin C_6H_5NOS

214-364-5 1122-85-6
Phenylcyanat C_7H_5NO

214-365-0 1122-91-4
4-Brombenzaldehyd C_7H_5BrO

214-366-6 1122-93-6
Kalium-*p*-methoxyphenolat $C_7H_8O_2.K$

214-367-1 1122-96-9
4-Methoxypyridin-*N*-oxid $C_6H_7NO_2$

214-368-7 1123-00-8
cyclopentylessigsaeure $C_7H_{12}O_2$

214-369-2 1123-09-7
3,5-Dimethylcyclohex-2-en-1-on $C_8H_{12}O$

214-370-8 1123-19-9
α-Acetyl-α-methyl-γ-butyrolacton $C_7H_{10}O_3$

214-371-3 1123-25-7
1-Methylcyclohexan-1-carbonsäure $C_8H_{14}O_2$

214-372-9 1123-27-9
1-(1-Hydroxycyclohexyl)ethan-1-on $C_8H_{14}O_2$

214-373-4 1123-40-6
4,4-Dimethylpiperidin-2,6-dion $C_7H_{11}NO_2$

214-375-5 1123-54-2
7-Amino-1*H*-triazolo[4,5-*d*]pyrimidin $C_4H_4N_6$

214-376-0 1123-63-3
4-Chlor-2,6-xylenol C_8H_9ClO

214-377-6 1123-73-5
3-Ethyl-*o*-kresol $C_9H_{12}O$

214-378-1 1123-84-8
2,5-Dichlorstyrol $C_8H_6Cl_2$

214-379-7 1123-85-9
2-Phenylpropan-1-ol $C_9H_{12}O$

214-380-2 1123-86-0
1-Cyclohexylpropan-1-on $C_9H_{16}O$

214-381-8 1123-93-9
Benzothiazol-5-amin $C_7H_6N_2S$

214-382-3 1123-94-0
4-Ethyl-*m*-kresol $C_9H_{12}O$

214-383-9 1123-96-2
2-Ethyl-3,5-dimethylpyridin $C_9H_{13}N$

214-384-4 1123-98-4
2-Fluorbenzothiazol C_7H_4FNS

214-386-5 1124-04-5
2-Chlor-4,5-xylenol C_8H_9ClO

214-387-0 1124-05-6
2,5-Dichlor-p-xylol $C_8H_8Cl_2$

214-388-6 1124-06-7
4-Chlor-2,5-xylenol C_8H_9ClO

214-389-1 1124-07-8
4,6-Dichlor-*m*-kresol $C_7H_6Cl_2O$

214-390-7 1124-09-0
Toluol-2,4,5-triol $C_7H_8O_3$

214-391-2 1124-11-4
2,3,5,6-Tetramethylpyrazin $C_8H_{12}N_2$

214-392-8 1124-13-6
trans-Cyclobutan-1,2-dicarbonsäure $C_6H_8O_4$

214-393-3 1124-19-2
Trichlorphenylstannan $C_6H_5Cl_3Sn$

214-394-9 1124-20-5
m,α-Dimethylstyrol $C_{10}H_{12}$

214-396-4 1124-33-0
4-Nitropyridin-1-oxid $C_5H_4N_2O_3$

214-397-5 1124-39-6
4-Ethylbrenzcatechin $C_8H_{10}O_2$

214-398-0 1124-53-4
N-Cyclohexylacetamid $C_8H_{15}NO$

214-399-6 1124-62-5
(3-Chlorpropyl)cyclohexan $C_9H_{17}Cl$

214-401-5 1124-63-6
3-Cyclohexylpropan-1-ol $C_9H_{18}O$

214-402-0 1124-65-8
3-(2-Thienyl)acrylsaeure $C_7H_6O_2S$

214-403-6 1124-78-3
Cyclodeca-1,5-dien $C_{10}H_{16}$

214-404-1 1125-01-5
3-Azaspiro[5.5]undecanhydrochlorid $C_{10}H_{19}N.ClH$

214-405-7 1125-12-8
1-Isopropyl-4-methylbicyclo[3.1.0]hexan-3-on $C_{10}H_{16}O$

214-406-2 1125-21-9
2,6,6-Trimethylcyclohex-2-en-1,4-dion $C_9H_{12}O_2$

214-407-8 1125-27-5
Dichlorethylphenylsilan $C_8H_{10}Cl_2Si$

214-408-3 1125-60-6
Isochinol-5-ylamin $C_9H_8N_2$

214-409-9 1125-71-9
1-Cyclohexyl-2-methylpropan-1-on $C_{10}H_{18}O$

214-410-4 1125-78-6
5,6,7,8-Tetrahydro-2-naphthol $C_{10}H_{12}O$

214-412-5 1125-80-0
3-Methylisochinolin $C_{10}H_9N$

214-413-0 1125-88-8
α,α-Dimethoxytoluol $C_9H_{12}O_2$

214-414-6 1125-99-1
N-(Cyclohex-1-en-1-yl)pyrrolidin $C_{10}H_{17}N$

214-415-1 1126-00-7
1-Phenylpyrazol $C_9H_8N_2$

214-416-7 1126-09-6
Ethyl-4-piperidincarboxylat $C_8H_{15}NO_2$

214-417-2 1126-18-7
2-Butylcyclohexanon $C_{10}H_{18}O$

214-418-8 1126-20-1
o-(Allyloxy)phenol $C_9H_{10}O_2$

214-419-3 1126-34-7
Natrium-3-aminobenzolsulfonat $C_6H_7NO_3S.Na$

214-420-9 1126-46-1
Methyl-4-chlorbenzoat $C_8H_7ClO_2$

214-421-4 1126-58-5
1-(Hydrazinocarbonylmethyl)pyridiniumchlorid $C_7H_{10}N_3O.Cl$

214-423-5 1126-67-6
Hexahydro-2*H*-azocin-1-ethylamin $C_9H_{20}N_2$

214-424-0 1126-74-5
3-Pyridylacrylsaeure $C_8H_7NO_2$

214-425-6 1126-78-9
N-Butylanilin $C_{10}H_{15}N$

214-426-1 1126-79-0
n-Butylphenylether $C_{10}H_{14}O$

214-427-7 1126-81-4
4'-Mercaptoacetanilid C_8H_9NOS

214-428-2 1127-29-3
2,2,4,4-Tetramethylcyclobutan-1,3-diondioxim $C_8H_{14}N_2O_2$

214-429-8 1127-35-1
Benzo[*b*]thiophen-3(2*H*)-on-1,1-dioxid $C_8H_6O_3S$

214-430-3 1127-45-3
Chinolin-8-ol-1-oxid $C_9H_7NO_2$

214-431-9 1127-59-9
7-Methyl-1*H*-indol-2,3-dion $C_9H_7NO_2$

214-432-4 1127-76-0
1-Ethylnaphthalin $C_{12}H_{12}$

214-434-5 1128-08-1
3-Methyl-2-pentylcyclopent-2-enon $C_{11}H_{18}O$

214-435-0 1128-16-1
3,5-Dichlor-2-(trichlormethyl)pyridin $C_6H_2Cl_5N$

214-436-6 1128-28-5
4-Amino-2-isopropyl-5-methylphenol $C_{10}H_{15}NO$

214-437-1 1128-32-1
5,6-Dimethoxy-*m*-kresol $C_9H_{12}O_3$

214-438-7 1128-54-7
3-Methyl-1-phenyl-1*H*-pyrazol $C_{10}H_{10}N_2$

214-439-2 1128-61-6
6-Fluor-2-methylchinolin $C_{10}H_8FN$

214-440-8 1128-67-2
3-Methylbenzothiazol-2(3H)-onhydrazon $C_8H_9N_3S$

214-441-3 1128-76-3
Ethyl-3-chlorbenzoat $C_9H_9ClO_2$

214-442-9 1129-30-2
Pyridin-2,6-diacetyl $C_9H_9NO_2$

214-443-4 1129-35-7
Methyl-4-cyanbenzoat $C_9H_7NO_2$

214-445-5 1129-37-9
4-Nitrobenzaldehydoxim $C_7H_6N_2O_3$

214-446-0 1129-41-5
m-Tolylmethylcarbamat $C_9H_{11}NO_2$

214-447-6 1129-42-6
6-Methyl-2-oxoperhydropyrimidin-4-ylharnstoff $C_6H_{12}N_4O_2$

214-448-1 1129-47-1
Cyclohexylisobutyrat $C_{10}H_{18}O_2$

214-449-7 1129-50-6
Butyranilid $C_{10}H_{13}NO$

214-450-2 1129-52-8
2,4,6-Tris(chlormethyl)-1,3,5-trioxan $C_6H_9Cl_3O_3$

214-451-8 1129-53-9
2-(3,4-Dihydroxyphenyl)acetamid $C_8H_9NO_3$

214-452-3 1129-62-0
Butan-2-onphenylhydrazon $C_{10}H_{14}N_2$

214-453-9 1129-67-5
Cyclohexylpropylformiat $C_{10}H_{18}O_2$

214-454-4 1129-69-7
2-Hexylpyridin $C_{11}H_{17}N$

214-456-5 1130-05-8
8-Hydroxychinoliniumhydrogensulfat $C_9H_7NO.H_2O_4S$

214-457-0 1130-06-9
Norephedrin, Sulfat $C_9H_{13}NO.xH_2O_4S$

214-458-6 1130-23-0
Cyclobutyrolnatrium $C_{10}H_{18}O_3.Na$

214-459-1 1130-32-1
3-Azaspiro[5.5]undecan-2,4-dion $C_{10}H_{15}NO_2$

214-460-7 1131-01-7
2-Chlor-2',6'-dimethylacetanilid $C_{10}H_{12}ClNO$

214-461-2 1131-09-5
Benzo[*b*]thiophen-3-essigsäure $C_{10}H_8O_2S$

214-462-8 1131-16-4
3,5-Dimethyl-1-phenyl-1*H*-pyrazol $C_{11}H_{12}N_2$

214-463-3 1131-18-6
3-Methyl-1-phenylpyrazol-5-ylamin $C_{10}H_{11}N_3$

214-464-9 1131-40-4
2-Brom-1,3,5-trimethoxybenzol $C_9H_{11}BrO_3$

214-465-4 1131-60-8
4-Cyclohexylphenol $C_{12}H_{16}O$

214-467-5 1131-61-9
4-Phenylpyridin-*N*-oxid $C_{11}H_9NO$

214-468-0 1131-62-0
1-(3,4-Dimethoxyphenyl)ethan-1-on $C_{10}H_{12}O_3$

214-469-6 1131-63-1
5,6,7,8-Tetrahydro-2-naphthoesäure $C_{11}H_{12}O_2$

214-470-1 1131-64-2
Debrisochin $C_{10}H_{13}N_3$

214-471-7 1131-68-6
Chinolin-2-carbaldehydoxim $C_{10}H_8N_2O$

214-472-2 1132-03-2
2-(Hydroxyimino)-*N*-(2-methylphenyl)acetamid $C_9H_{10}N_2O_2$

214-473-8 1132-21-4
3,5-Dimethoxybenzoesäure $C_9H_{10}O_4$

214-474-3 1132-39-4
Diphenylselenid $C_{12}H_{10}Se$

214-475-9 1132-42-9
N-Cyclohexylacetoacetamid $C_{10}H_{17}NO_2$

214-476-4 1132-60-1
Piperidin-1-propansulfonsäure $C_8H_{17}NO_3S$

214-478-5 1132-61-2
4-Morpholinopropansulfonsaeure $C_7H_{15}NO_4S$

214-479-0 1133-57-9
1,2,3,5-Tetrachlor-4,6-bis(chlormethyl)benzol $C_8H_4Cl_6$

214-480-6 1133-80-8
2-Brom-9*H*-fluoren $C_{13}H_9Br$

214-481-1 1134-04-9
3,4,5,6-Tetrachlor-2-(trichlormethyl)pyridin C_6Cl_7N

214-482-7 1134-23-2
S-Ethyl-*N*-cyclohexylthiocarbamat $C_{11}H_{21}NOS$

214-483-2 1134-35-6
4,4'-Dimethyl-2,2'-bipyridyl $C_{12}H_{12}N_2$

214-484-8 1134-36-7
3-Aminobiphenyl-4-ol $C_{12}H_{11}NO$

214-485-3 1134-40-3
2,3,6,7-Tetramethylnaphthalin $C_{14}H_{16}$

214-486-9 1134-47-0
Baclofen $C_{10}H_{12}ClNO_2$

214-487-4 1134-85-6
Ammonium-2-amino-4,6-dinitrophenolat $C_6H_5N_3O_5.H_3N$

214-489-5 1135-23-5
3-(4-Hydroxy-3-methoxyphenyl)propionsäure $C_{10}H_{12}O_4$

214-490-0 1135-24-6
4-Hydroxy-3-methoxyzimtsäure $C_{10}H_{10}O_4$

214-491-6 1135-32-6
1,2-Di(4-pyridyl)ethylen $C_{12}H_{10}N_2$

214-492-1 1135-40-6
3-Cyclohexylaminopropan-1-sulfonsaeure $C_9H_{19}NO_3S$

214-493-7 1135-51-9
2,2'-[Ethylenbis(oxy)]bis[1,3,2-dioxaborolan] $C_6H_{12}B_2O_6$

214-494-2 1135-66-6
(2*S*)-1,3,4,5,6,7-Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalin $C_{15}H_{24}$

214-495-8 1135-67-7
1-Phenylcyclohexan-1-carbonsäure $C_{13}H_{16}O_2$

214-496-3 1135-99-5
Dichlordiphenylstannan $C_{12}H_{10}Cl_2Sn$

214-497-9 1136-45-4
5-Methyl-3-phenylisoxazol-4-carbonsäure $C_{11}H_9NO_3$

214-498-4 1136-52-3
2,2,8-Trimethyl-4*H*-1,3-dioxino[4,5-*c*]pyridin-5-methanol $C_{11}H_{15}NO_3$

214-500-3 1136-77-2
4,6-Dimethyldibenzofuran $C_{14}H_{12}O$

214-501-9 1136-86-3
3',4',5'-Trimethoxyacetophenon $C_{11}H_{14}O_4$

214-502-4 1136-89-6
Naphthyldihydrogenphosphat $C_{10}H_9O_4P$

214-504-5 1137-12-8
[1*S*-(1α,2α,3aβ,4α,8aβ,9*R**)]-Decahydro-1,5,5,8*a*-tetramethyl-1,2,4-methenoazulen $C_{15}H_{24}$

214-505-0 1137-36-6
4-(3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)-2-methylbutanol $C_{14}H_{24}O$

214-506-6 1137-41-3
4-Aminobenzophenon $C_{13}H_{11}NO$

214-507-1 1137-42-4
4-Hydroxybenzophenon $C_{13}H_{10}O_2$

214-508-7 1137-68-4
2-(2-Pyridyl)benzimidazol $C_{12}H_9N_3$

214-509-2 1137-96-8
N-Benzylidenanilin-*N*-oxid $C_{13}H_{11}NO$

214-510-8 1138-15-4
N-*trans*-Cinnamoylimidazol $C_{12}H_{10}N_2O$

214-511-3 1138-47-2
(*trans*)-1,1'-(1,2-Cyclopropandiyl)bisbenzol $C_{15}H_{14}$

214-512-9 1138-48-3
(*cis*)-1,1'-(1,2-Cyclopropandiyl)bisbenzol $C_{15}H_{14}$

214-513-4 1138-52-9
3,5-Di-tert-butylphenol $C_{14}H_{22}O$

214-515-5 1138-60-9
Isopropyl-3,4,5-trihydroxybenzoat $C_{10}H_{12}O_5$

214-516-0 1138-80-3
N-Benzyloxycarbonylglycin $C_{10}H_{11}NO_4$

214-517-6 1138-99-4
Trifluordiphenylphosphoran $C_{12}H_{10}F_3P$

214-518-1 1139-17-9
[1*S*-(1α,3aβ,4α,8aβ,9*R**)]-Decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-methanol $C_{15}H_{26}O$

214-519-7 1139-30-6
[1*R*-(1*R**,4*R**,6*R**,10*S**)]-4,12,12-Trimethyl-9-methylen-5-oxatricyclo[8.2.0.0^{4,6}]dodecan $C_{15}H_{24}O$

214-520-2 1139-46-4
4-(1,1,3,3-Tetramethylbutyl)brenzcatechin $C_{14}H_{22}O_2$

214-521-8 1139-52-2
4-Brom-2,6-di-*tert*-butylphenol $C_{14}H_{21}BrO$

214-522-3 1139-60-2
2,6-Dimethylbenzophenon $C_{15}H_{14}O$

214-523-9 1140-14-3
2,4-Dimethylbenzophenon $C_{15}H_{14}O$

214-524-4 1141-05-5
1,2-Di(2-pyridyl)ethandiol $C_{12}H_{12}N_2O_2$

214-526-5 1141-06-6
2-Hydroxy-1,2-di-2-pyridylethanon $C_{12}H_{10}N_2O_2$

214-527-0 1141-38-4
Naphthalin-2,6-dicarbonsäure $C_{12}H_8O_4$

214-528-6 1141-59-9
4-(2-Pyridylazo)resorcin $C_{11}H_9N_3O_2$

214-529-1 1141-88-4
2,2'-Dithiodianilin $C_{12}H_{12}N_2S_2$

214-530-7 1142-15-0
p-Methoxystilben $C_{15}H_{14}O$

214-531-2 1142-19-4
Bis(4-chlorphenyl)disulfid $C_{12}H_8Cl_2S_2$

214-532-8 1142-20-7
N-Benzyloxycarbonyl-L-alanin $C_{11}H_{13}NO_4$

214-533-3 1142-27-4
p-Nitrophenyldimethylsulfamat $C_8H_{10}N_2O_5S$

214-534-9 1142-39-8
4-Hexyloxybenzoesäure $C_{13}H_{18}O_3$

214-535-4 1142-43-4
5-Hydroxy-6-methylpyridin-3,4-dimethanolphosphat $C_8H_{11}NO_3.xH_3O_4P$

214-537-5 1142-70-7
5-(2-Bromallyl)-5-(1-methylpropyl)-1*H*,3*H*,5*H*-pyrimidin-2,4,6-trion $C_{11}H_{15}BrN_2O_3$

214-538-0 1143-38-0
1,8-Dihydroxyanthracen-9(10*H*)-on $C_{14}H_{10}O_3$

214-539-6 1143-50-6
5*H*-Dibenz[*b*,*e*]azepin-6,11-dion $C_{14}H_9NO_2$

214-540-1 1143-72-2
2,3,4-Trihydroxybenzophenon $C_{13}H_{10}O_4$

214-541-7 1143-82-4
Ethyl-5-methyl-3-phenylisoxazol-4-carboxylat $C_{13}H_{13}NO_3$

214-542-2 1144-74-7
4-Nitrobenzophenon $C_{13}H_9NO_3$

214-543-8 1145-01-3
3,5-Diphenyl-1*H*-pyrazol $C_{15}H_{12}N_2$

214-544-3 1145-56-8
N-Chloracetyl-L-tyrosin $C_{11}H_{12}ClNO_4$

214-545-9 1145-76-2
p-(Benzyloxy)nitrobenzol $C_{13}H_{11}NO_3$

214-546-4 1145-80-8
N-(Benzyloxycarbonyl)-L-serin $C_{11}H_{13}NO_5$

214-548-5 1145-93-3
Diethyl-4-methoxybenzylphosphonat $C_{12}H_{19}O_4P$

214-549-0 1146-21-0
5-Furfuryl-5-isopropylbarbitursäure $C_{12}H_{14}N_2O_4$

214-550-6 1146-43-6
N-(*m*-Hydroxyphenyl)-*p*-toluolsulfonamid $C_{13}H_{13}NO_3S$

214-551-1 1146-56-1
4-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)-2-methylbutylacetat $C_{16}H_{28}O_2$

214-552-7 1146-65-2
($^2H_8$)Naphthalin $C_{10}D_8$

214-553-2 1146-99-2
Clorindion $C_{15}H_9ClO_2$

214-554-8 1147-43-9
2-(2-Aminobenzoyl)benzoesäure $C_{14}H_{11}NO_3$

214-555-3 **1147-56-4**
1-(Thiazol-2-ylazo)-2-naphthol $C_{13}H_9N_3OS$

214-556-9 **1147-62-2**
4'-Methyl-2-(1-pyrrolidinyl)valerophenonhydrochlorid $C_{16}H_{23}NO.ClH$

214-557-4 **1148-11-4**
N-Benzyloxycarbonyl-L-prolin $C_{13}H_{15}NO_4$

214-559-5 **1148-79-4**
2,2':6',2''-Terpyridin $C_{15}H_{11}N_3$

214-560-0 **1149-16-2**
2,2'-Ethandiylidendinitrilodiphenol $C_{14}H_{12}N_2O_2$

214-561-6 **1149-23-1**
Diethyl-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{13}H_{19}NO_4$

214-562-1 **1149-26-4**
N-(Benzyloxycarbonyl)-L-valin $C_{13}H_{17}NO_4$

214-563-7 **1150-26-1**
N-(*p*-Methoxyphenyl)-*p*-toluolsulfonamid $C_{14}H_{15}NO_3S$

214-564-2 **1150-62-5**
N-Phenylcarbazol $C_{18}H_{13}N$

214-565-8 **1151-11-7**
Calciumbis[3-[[(dimethylamino)methylen]amino]-3-(2,4,6-triiodphenyl)propionat] $C_{12}H_{13}I_3N_2O_2.^1/_2Ca$

214-566-3 **1151-14-0**
2-(4-Ethylbenzoyl)benzoesäure $C_{16}H_{14}O_3$

214-567-9 **1151-97-9**
2-[(2,4-Dinitrophenyl)methyl]pyridin $C_{12}H_9N_3O_4$

214-568-4 **1152-61-0**
N-Benzyloxycarbonyl-L-asparaginsäure $C_{12}H_{13}NO_6$

214-570-5 **1152-62-1**
N-(Benzyloxycarbonyl)-L-methionin $C_{13}H_{17}NO_4S$

214-571-0 **1153-05-5**
Triphenylarsinoxid $C_{18}H_{15}AsO$

214-572-6 **1153-06-6**
Chlortriphenylplumbat $C_{18}H_{15}ClPb$

214-573-1 **1153-51-1**
5α-Androst-16-en-3α-ol $C_{19}H_{30}O$

214-574-7 **1153-66-8**
Diethyl-4-ethyl-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{15}H_{23}NO_4$

214-575-2 **1154-12-7**
(Dimethyl)[3-thieno[2,3-*c*][2]benzothiepin-4(9*H*)-ylidenpropyl]ammoniumchlorid $C_{17}H_{19}NS_2.ClH$

214-576-8 **1154-59-2**
3,3',4',5-Tetrachlorsalicylanilid $C_{13}H_7Cl_4NO_2$

214-577-3 **1154-77-4**
2',4'-Dimethoxychalkon $C_{17}H_{16}O_3$

214-578-9 **1154-84-3**
1,3-Diphenyl-1-(trimethylsilyl)harnstoff $C_{16}H_{20}N_2OSi$

214-579-4 **1154-92-3**
2-Isopropyl-5-methylcyclohexylphenylacetat $C_{18}H_{26}O_2$

214-581-5 **1155-00-6**
Bis(2-nitrophenyl)disulfid $C_{12}H_8N_2O_4S_2$

214-582-0 **1155-40-4**
4-(4-Hydroxyphenoxy)-3,5-diiodphenylessigsäure $C_{14}H_{10}I_2O_4$

214-583-6 **1155-56-2**
1-Benzyl-*N*-phenylpiperidin-4-amin $C_{18}H_{22}N_2$

214-584-1 **1155-62-0**
N-Benzyloxycarbonyl-L-glutaminsäure $C_{13}H_{15}NO_6$

214-585-7 **1155-64-2**
N^6-Benzyloxycarbonyl-L-lysin $C_{14}H_{20}N_2O_4$

214-586-2 **1155-74-4**
1-Tetradecylpyridiniumbromid $C_{19}H_{34}N.Br$

214-587-8 **1156-05-4**
Phenglutarimid $C_{17}H_{24}N_2O_2$

214-588-3 **1156-19-0**
Tolazamid $C_{14}H_{21}N_3O_3S$

214-589-9 **1156-50-9**
Bis(4-nitrophenyl)sulfon $C_{12}H_8N_2O_6S$

214-590-4 **1156-51-0**
1,3-Bis(4-cyanphenyl)propan $C_{17}H_{14}N_2O_2$

214-592-5 **1156-64-5**
Diethyl-1,4-dihydro-2,6-dimethyl-4-propylpyridin-3,5-dicarboxylat $C_{16}H_{25}NO_4$

214-593-0 **1158-17-4**
o-Nitrophenyl-1-thio-β-D-galaktopyranosid $C_{12}H_{15}NO_7S$

214-594-6 **1159-03-1**
5-(3-Dimethylaminopropyl)-10,11-dihydrodibenzo[*a*,*d*]cyclohepten-5-ol $C_{20}H_{25}NO$

214-595-1 **1159-53-1**
N,*N*-Di-*p*-tolyl-*p*-toluidin $C_{21}H_{21}N$

214-596-7 **1159-54-2**
Tris(4-chlorphenyl)phosphin $C_{18}H_{12}Cl_3P$

214-597-2 **1159-86-0**
2-Benzoylbenzophenon $C_{20}H_{14}O_2$

214-598-8 **1160-54-9**
1-[*N*-[(Phenylmethoxy)carbonyl]glycyl]-L-prolin $C_{15}H_{18}N_2O_5$

214-599-3 **1161-13-3**
N-Benzyloxycarbonyl-L-3-phenylalanin $C_{17}H_{17}NO_4$

214-600-7 **1161-88-2**
Sulfatolamid $C_7H_{10}N_2O_2S.C_7H_9N_3O_2S_2$

214-601-2 **1162-06-7**
Acetoxytriphenylplumbat $C_{20}H_{18}O_2Pb$

214-602-8 **1162-53-4**
3-β-Hydroxypregna-5,16-dien-20-on $C_{21}H_{30}O_2$

214-603-3 **1162-65-8**
2,3,6aα,9aα-Tetrahydro-4-methoxycyclopenta[*c*]furo[2',3':4,5]furo[2,3-*h*]chromen-1,11-dion $C_{17}H_{12}O_6$

214-604-9 **1163-19-5**
Bis(pentabromphenyl)ether $C_{12}Br_{10}O$

214-605-4 **1163-36-6**
Clemizolhydrochlorid $C_{19}H_{20}ClN_3.ClH$

214-607-5 **1163-37-7**
1-Benzyl-3-ethyl-6,7-dimethoxyisochinoliniumchlorid $C_{20}H_{21}NO_2.ClH$

214-608-0 **1163-67-3**
2-(*N*-Phenylcarbamoyl)-3-naphthylacetat $C_{19}H_{15}NO_3$

214-609-6 **1164-16-5**
N-[(Benzyloxy)carbonyl]-L-tyrosin $C_{17}H_{17}NO_5$

214-610-1 **1164-38-1**
2-Benziloyloxyethylethyldimethylammoniumchlorid $C_{20}H_{26}NO_3.Cl$

214-611-7 **1164-72-3**
1-Benzyl-4-(*p*-toluidino)piperidin-4-carboxamid $C_{20}H_{25}N_3O$

214-612-2 **1164-95-0**
Androsteronacetat $C_{21}H_{32}O_3$

214-613-8 **1164-99-4**
4-Chlor-17β-hydroxyestr-4-en-3-on-17-acetat $C_{20}H_{27}ClO_3$

214-614-3 **1165-28-2**
(20*R*)-5β-Pregnan-3α,17,20-triol $C_{21}H_{36}O_3$

214-615-9 **1165-39-5**
(7a*R*,*cis*)3,4,7a,10a-tetrahydro-5-methoxy-1*H*,12*H*-furo[3',2':4,5]furo[2,3-*h*]pyrano[3,4-*c*]chromen-1,12-dion $C_{17}H_{12}O_7$

214-616-4 **1165-48-6**
Dimeflin $C_{20}H_{21}NO_3$

214-618-5 **1166-12-7**
1-(2,4-Dihydroxyphenyl)ethan-1-on-(2,4-dinitrophenyl)hydrazon $C_{14}H_{12}N_4O_6$

214-619-0 **1166-46-7**
(1,3,4,5,6,7-Hexahydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl-(1*R*-*trans*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat $C_{19}H_{25}NO_4$

214-620-6 **1166-52-5**
Dodecyl-3,4,5-trihydroxybenzoat $C_{19}H_{30}O_5$

214-621-1 **1168-87-2**
4-Nitrophenyl-*N*-[(phenylmethoxy)carbonyl]-L-alaninat $C_{17}H_{16}N_2O_6$

214-622-7 **1169-49-9**
Testosteronisobutyrat $C_{23}H_{34}O_3$

214-623-2 **1169-79-5**
Quinestradol $C_{23}H_{32}O_3$

214-624-8 **1169-98-8**
Cyclohexyl-2-ethylhexylphthalat $C_{22}H_{32}O_4$

214-625-3 **1170-02-1**
Ethylendiamin-N,N'-bis((2-hydroxyphenyl)essigsäure) $C_{18}H_{20}N_2O_6$

214-626-9 **1170-76-9**
3-Phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]glycyl]-L-alanin
$C_{19}H_{20}N_2O_5$

214-627-4 **1171-81-9**
11*β*,16*α*,17,21-Tetrahydroxypregn-4-en-3,20-dion $C_{21}H_{30}O_6$

214-629-5 **1172-02-7**
(2,4,7-Trinitrofluoren-9-yliden)malonitril $C_{16}H_5N_5O_6$

214-630-0 **1172-18-5**
Flurazepamhydrochlorid $C_{21}H_{23}ClFN_3O.2ClH$

214-631-6 **1172-42-5**
Adenosin-5'-(trihydrogen-diphosphat), Mononatriumsalz
$C_{10}H_{15}N_5O_{10}P_2.Na$

214-632-1 **1172-76-5**
1,2-Dimethyl-1,1,2,2-tetraphenyldisilan $C_{26}H_{26}Si_2$

214-633-7 **1173-09-7**
3*β*,21-Dihydroxy-16*α*-methylpregn-5-en-20-on-21-acetat
$C_{24}H_{36}O_4$

214-634-2 **1173-13-3**
(3*β*,6*Z*)-9,10-Secocholesta-5(10),6,8-trien-3-ol $C_{27}H_{44}O$

214-635-8 **1173-26-8**
11*β*,21-Dihydroxypregn-4-en-3,20-dion-21-acetat $C_{23}H_{32}O_5$

214-636-3 **1173-88-2**
Natrium-[2*S*-(2*α*,5*α*,6*β*)]-3,3-dimethyl-6-[[(5-methyl-3-phenylisoxazol-4-yl)carbonyl]amino]-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{19}H_{19}N_3O_5S.Na$

214-637-9 **1174-69-2**
(20*S*)-5-*β*-Pregnan-3*α*,20-dioldiacetat $C_{25}H_{40}O_4$

214-638-4 **1174-72-7**
Tetraphenylorthosilicat $C_{24}H_{20}O_4Si$

214-640-5 **1175-06-0**
6-Oxocholestanol $C_{27}H_{46}O_2$

214-641-0 **1175-12-8**
Androst-5-en-3-ß,17-ß-diol-17-benzoat $C_{26}H_{34}O_3$

214-642-6 **1175-88-8**
10-[3-(Dimethylammonio)-2-methylpropyl]-10*H*-phenothiazinium-[*R*-(*R**,*R**)]-tartrat $C_{18}H_{22}N_2S.C_4H_6O_6$

214-643-1 **1176-03-0**
[1*R*-(2-*endo*,3-*exo*)]-3-(Benzoyloxy)-2-(methoxycarbonyl)-8-methyl-8-azoniabicyclo[3.2.1]octan-[*R*-(*R**,*R**)]-hydrogentartrat $C_{17}H_{21}NO_4.C_4H_6O_6$

214-644-7 **1176-08-5**
Phenyltoloxamindihydrogencitrat $C_{17}H_{21}NO.C_6H_8O_7$

214-645-2 **1176-74-5**
Ethyl-2-[(3,5-dibrom-4-hydroxyphenyl)(3,5-dibrom-4-oxo-2,5-cyclohexadien-1-yliden)methyl]benzoat $C_{22}H_{14}Br_4O_4$

214-646-8 **1177-87-3**
Dexamethason-21-acetat $C_{24}H_{31}FO_6$

214-647-3 **1178-79-6**
Chlortris(2-methyl-2-phenylpropyl)stannan $C_{30}H_{39}ClSn$

214-648-9 **1179-69-7**
Thiethylperazindi(hydrogenmaleat) $C_{22}H_{30}N_3S_2.2C_4H_4O_4$

214-649-4 **1179-87-9**
16-α,17-Dihydroxy-α-methylbenzylidendioxyprogesteron
$C_{29}H_{36}O_4$

214-651-5 **1180-43-4**
Cholest-5-en-3*β*-ylisobutyrat $C_{31}H_{52}O_2$

214-652-0 **1180-95-6**
Natrium-2-[[(3*α*,5*β*,12*α*)-3,12-dihydroxy-24-oxocholan-24-yl]amino]ethan-1-sulfonat $C_{26}H_{46}NO_6S.Na$

214-653-6 **1182-06-5**
Cholesta-5,7-dien-3-ß-ylbenzoat $C_{34}H_{48}O_2$

214-654-1 **1182-07-6**
Cholest-5-en-3-ß-ylheptanoat $C_{34}H_{58}O_2$

214-655-7 **1182-34-9**
2-Allyl-1,4-bis[[3-(3,4-dihydroxyphenyl)-1-oxo]oxy]-3,5-dihydroxycyclohexancarbonsäure $C_{25}H_{24}O_{12}$

214-656-2 **1182-42-9**
Cholest-5-en-3-ß-yloctanoat $C_{35}H_{60}O_2$

214-657-8 **1182-65-6**
Cholest-5-en-3*β*-yltoluol-*p*-sulfonat $C_{34}H_{52}O_3S$

214-658-3 **1182-66-7**
Cholest-5-en-3-ß-ylnonanoat $C_{36}H_{62}O_2$

214-659-9 **1182-87-2**
(3*β*,5*β*)-3-[(6-Deoxy-3-*O*-methyl-*α*-L-glucopyranosyl)oxy]-14-hydroxy-19-oxocard-20(22)-enolid $C_{30}H_{44}O_9$

214-660-4 **1183-04-6**
Cholest-5-en-3-ß-yldecanoat $C_{37}H_{64}O_2$

214-662-5 **1183-12-6**
2-Butenal, 2-Methyl-4-[3a,4,5,7-tetrahydro-8-hydroxy-3,6,11,11-tetramethyl-13-(3-methyl-2-butenyl)-7,15-dioxo-1,5-methano-1*H*,3*H*,11*H*-furo[3,4-g]pyrano[3,2-b]xanthen-1-yl]-, [1*R*-[1*α*,1(*Z*),3a*β*,5*α*,14a*S**]]- $C_{33}H_{36}O_7$

214-663-0 **1183-35-3**
(20*xi*.)-3*β*-[(6-Desoxy-*α*-L-mannopyranosyl)oxy]-1*β*,5*β*,11*α*,14,19-pentahydroxycardanolid $C_{29}H_{46}O_{12}$

214-664-6 **1184-16-3**
Adenosin-5'-(trihydrogen-diphosphat), 2'-(Dihydrogen-phosphat), 5'→5'-Ester mit 3-(Aminocarbonyl)-1-*β*-D-ribofuranosylpyridinium-hydroxid, inneres Salz, Mononatriumsalz
$C_{21}H_{28}N_7O_{17}P_3.Na$

214-665-1 **1184-43-6**
3,3'-(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[2,5-bis(*p*-nitrophenyl)-2*H*-tetrazolium]dichlorid $C_{40}H_{28}N_{12}O_{10}.2Cl$

214-666-7 **1184-55-0**
Zinkmethanolat $CH_4O.{}^1/_2Zn$

214-667-2 **1184-57-2**
Methylquecksilberhydroxid CH_4HgO

214-668-8 **1184-58-3**
Dimethylaluminiumchlorid C_2H_6AlCl

214-669-3 **1184-60-7**
2-Fluorpropen C_3H_5F

214-670-9 **1184-63-0**
Europium(3+)acetat $C_2H_4O_2.{}^1/_3Eu$

214-671-4 **1184-64-1**
Kupfercarbonat $CH_2O_3.Cu$

214-673-5 **1184-65-2**
Trichlorgerman Cl_3GeH

214-674-0 **1184-68-5**
Guanidiniumsulfat $CH_5N_3.xH_2O_4S$

214-675-6 **1184-78-7**
Trimethylamin-*N*-oxiddihydrat C_3H_9NO

214-676-1 **1184-84-5**
Ethylensulfonsäure $C_2H_4O_3S$

214-677-7 **1184-87-8**
Natriumtribromacetat $C_2HBr_3O_2.Na$

214-678-2 **1184-88-9**
Natriumpivalat $C_5H_{10}O_2.Na$

214-679-8 **1185-09-7**
1,1,2,2-Tetrachlorethansulfenylchlorid C_2HCl_5S

214-680-3 **1185-29-1**
2-Ethyl-2-methylhexansäure $C_9H_{18}O_2$

214-681-9 **1185-33-7**
2,2-Dimethylbutan-1-ol $C_6H_{14}O$

214-682-4 **1185-39-3**
2,2-Dimethylvaleriansäure $C_7H_{14}O_2$

214-684-5 **1185-53-1**
2-Amino-2-(hydroxymethyl)propan-1,3-diolhydrochlorid
$C_4H_{11}NO_3.ClH$

214-685-0 **1185-55-3**
Trimethoxy(methyl)silan $C_4H_{12}O_3Si$

214-686-6 **1185-57-5**
Ammoniumeisen(III)citrat $C_6H_8O_7.xFe.xH_3N$

214-687-1 **1185-59-7**
Tetraethylammoniumacetat $C_8H_{20}N.C_2H_3O_2$

214-688-7 **1185-81-5**
Dibutylbis(dodecylthio)stannan $C_{32}H_{68}S_2Sn$

214-689-2 **1186-11-4**
3-(Diethoxymethylsilyl)propiononitril $C_8H_{17}NO_2Si$

214-690-8 **1186-46-5**
1,1-Dimethylguanidiniumsulfat $C_3H_9N_3.xH_2O_4S$

214-691-3 **1186-49-8**
Natriumhydrogenoxalat $C_2H_2O_4.Na$

214-692-9 **1186-50-1**
Tris[oxalato(2-)]dineodym $C_6Nd_2O_{12}$

214-693-4 1186-52-3
[$^2H_3$]Essig[^2H]säure $C_2D_4O_2$

214-695-5 1186-70-5
1-Methoxy-*N*,*N*,*N'*,*N'*-tetramethylmethylendiamin $C_6H_{16}N_2O$

214-696-0 1187-03-7
Tetraethylharnstoff $C_9H_{20}N_2O$

214-697-6 1187-42-4
Diaminomaleonitril $C_4H_4N_4$

214-698-1 1187-50-4
N-(*N*-L-Leucylglycyl)glycin $C_{10}H_{19}N_3O_4$

214-699-7 1187-58-2
N-Methylpropionamid C_4H_9NO

214-700-0 1187-59-3
N-Methylacrylamid C_4H_7NO

214-701-6 1187-84-4
S-Methyl-L-cystein $C_4H_9NO_2S$

214-702-1 1187-91-3
Magnesiumdihydrogendi-DL-aspartat $C_4H_7NO_4.^1/_2Mg$

214-703-7 1187-93-5
Trifluor(trifluormethoxy)ethylen C_3F_6O

214-704-2 1188-02-9
2-Methylheptansäure $C_8H_{16}O_2$

214-705-8 1188-09-6
1,3-Propandiylbismethacrylat $C_{11}H_{16}O_4$

214-706-3 1188-21-2
N-Acetylleucin $C_8H_{15}NO_3$

214-707-9 1188-33-6
1,1-Diethoxytrimethylamin $C_7H_{17}NO_2$

214-708-4 1188-37-0
N-Acetylglutaminsäure $C_7H_{11}NO_5$

214-710-5 1188-64-3
3-Hydroxypropan-1,2-diylbis(dihydrogenphosphat) $C_3H_{10}O_9P_2$

214-711-0 1189-08-8
1-Methyltrimethylendimethacrylat $C_{12}H_{18}O_4$

214-712-6 1189-09-9
Methyl-(*E*)-3,7-dimethylocta-2,6-dienoat $C_{11}H_{18}O_2$

214-713-1 1189-10-2
Natrium-*N*,2-dicyanacetamidat $C_4H_3N_3O.Na$

214-714-7 1189-11-3
N^5-[Imino(phosphonoamino)methyl]L-ornithin $C_6H_{15}N_4O_5P$

214-715-2 1189-71-5
Chlorsulfonylisocyanat $CClNO_3S$

214-716-8 1189-93-1
1,3,3,5,5-Hexamethyltrisiloxan $C_6H_{20}O_2Si_3$

214-717-3 1190-16-5
4-(Dichlormethylsilyl)butyronitril $C_5H_9Cl_2NSi$

214-718-9 1190-22-3
1,3-Dichlorbutan $C_4H_8Cl_2$

214-719-4 1190-24-5
Formylharnstoff $C_2H_4N_2O_2$

214-721-5 1190-32-5
N-Chloracetyl-D,L-alanin $C_5H_8ClNO_3$

214-722-0 1190-49-4
L-Homocitrullin $C_7H_{15}N_3O_3$

214-723-6 1190-53-0
1-Butylbiguanidmonohydrochlorid $C_6H_{15}N_5.ClH$

214-724-1 1190-63-2
Hexadecylstearat $C_{34}H_{68}O_2$

214-725-7 1190-93-8
(Acetylthio)essigsäure $C_4H_6O_3S$

214-726-2 1190-94-9
erythro-5-Hydroxy-L-lysin $C_6H_{14}N_2O_3$

214-727-8 1191-04-4
Hex-2-ensäure $C_6H_{10}O_2$

214-728-3 1191-08-8
Butan-1,4-dithiol $C_4H_{10}S_2$

214-729-9 1191-15-7
Diisobutylaluminiumhydrid $C_8H_{19}Al$

214-730-4 1191-16-8
3-Methyl-2-butenylacetat $C_7H_{12}O_2$

214-732-5 1191-18-0
Bleisuccinat $C_4H_6O_4.Pb$

214-733-0 1191-39-5
N-Dodecylmethacrylamid $C_{16}H_{31}NO$

214-734-6 1191-41-9
Ethyl-(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat $C_{20}H_{34}O_2$

214-735-1 1191-43-1
Hexan-1,6-dithiol $C_6H_{14}S_2$

214-736-7 1191-47-5
Dibutylmagnesium $C_8H_{18}Mg$

214-737-2 1191-50-0
Natriumtetradecylsulfat $C_{14}H_{30}O_4S.Na$

214-738-8 1191-62-4
Octan-1,8-dithiol $C_8H_{18}S_2$

214-739-3 1191-67-9
Decan-1,10-dithiol $C_{10}H_{22}S_2$

214-740-9 1191-79-3
Bariumcadmiumtetrastearat $C_{18}H_{36}O_2.^1/_4Ba.^1/_4Cd$

214-741-4 1191-80-6
Quecksilberdioleat $C_{18}H_{34}O_2.^1/_2Hg$

214-743-5 1191-87-3
2,5,8,11,14,17-Hexaoxaoctadecan $C_{12}H_{26}O_6$

214-744-0 1191-91-9
2,5,8,11,14,17,20,23-Octaoxatetracosan $C_{16}H_{34}O_8$

214-745-6 1191-95-3
Cyclobutanon C_4H_6O

214-746-1 1191-96-4
Ethylcyclopropan C_5H_{10}

214-747-7 1191-99-7
2,3-Dihydrofuran C_4H_6O

214-748-2 1192-18-3
cis-1,2-Dimethylcyclopentan C_7H_{14}

214-749-8 1192-28-5
Cyclopentanonoxim C_5H_9NO

214-750-3 1192-30-9
Tetrahydrofurfurylbromid C_5H_9BrO

214-751-9 1192-34-3
1,3-Dihydro-4-methyl-2*H*-imidazol-2-on $C_4H_6N_2O$

214-752-4 1192-37-6
Methylencyclohexan C_7H_{12}

214-754-5 1192-52-5
4,5-Dichlor-3*H*-1,2-dithiol-3-on $C_3Cl_2OS_2$

214-755-0 1192-58-1
1-Methylpyrrol-2-carbaldehyd C_6H_7NO

214-756-6 1192-59-2
4,5-Dihydro-2-methyl-1-vinyl-1*H*-imidazol $C_6H_{10}N_2$

214-757-1 1192-62-7
2-Furylmethylketon $C_6H_6O_2$

214-758-7 1192-63-8
Pyrrolidin-1-carbonylchlorid C_5H_8ClNO

214-759-2 1192-73-0
(±)-4-Methyloxazolidin-2,5-dion $C_4H_5NO_3$

214-760-8 1192-89-8
Bromphenylquecksilber C_6H_5BrHg

214-761-3 1192-95-6
Hexahydro-1-methyl-1*H*-azepin $C_7H_{15}N$

214-762-9 1193-00-6
Natrium-4-chlorphenolat $C_6H_5ClO.Na$

214-763-4 1193-02-8
4-Aminobenzolthiol C_6H_7NS

214-765-5 1193-10-8
3-Methyl-2,5-dihydrothiophen-1,1-dioxid $C_5H_8O_2S$

214-766-0 1193-11-9
2,2,4-Trimethyl-1,3-dioxolan $C_6H_{12}O_2$

214-767-6 1193-12-0
3,3-Dimethylpiperidin $C_7H_{15}N$

214-768-1 1193-15-3
Natrium-2,3-epoxypropan-1-sulfonat $C_3H_6O_4S.Na$

214-769-7 1193-18-6
3-Methylcyclohex-2-en-1-on $C_7H_{10}O$

214-770-2 1193-21-1
4,6-Dichlorpyrimidin $C_4H_2Cl_2N_2$

214-771-8 1193-22-2
6-Amino-1*H*-pyrimidin-4-on $C_4H_5N_3O$

214-772-3 1193-24-4
6-Hydroxy-1*H*-pyrimidin-4-on $C_4H_4N_2O_2$

214-773-9 **1193-55-1**
2-Methylcyclohexan-1,3-dion $C_7H_{10}O_2$

214-774-4 **1193-56-2**
5-Chlor-6-hydroxy-1*H*-pyrimidin-4-on $C_4H_3ClN_2O_2$

214-776-5 **1193-65-3**
Chinuclidin-3-onhydrochlorid $C_7H_{11}NO.ClH$

214-777-0 **1193-66-4**
2-Methyl-1,4-diazabicyclo[2.2.2]octan $C_7H_{14}N_2$

214-778-6 **1193-72-2**
1-Brom-2,4-dichlorbenzol $C_6H_3BrCl_2$

214-779-1 **1193-79-9**
1-(5-Methyl-2-furyl)ethan-1-on $C_7H_8O_2$

214-780-7 **1193-81-3**
1-Cyclohexylethanol $C_8H_{16}O$

214-781-2 **1193-82-4**
(Methylsulfinyl)benzol C_7H_8OS

214-782-8 **1193-92-6**
Nicotinaldehydoxim $C_6H_6N_2O$

214-783-3 **1194-00-9**
Tetrahydro-2-isocyanato-2*H*-pyran $C_6H_9NO_2$

214-784-9 **1194-02-1**
4-Fluorbenzonitril C_7H_4FN

214-785-4 **1194-21-4**
2-Amino-6-chlorpyrimidin-4-olhydrat $C_4H_4ClN_3O$

214-787-5 **1194-65-6**
Dichlobenil $C_7H_3Cl_2N$

214-788-0 **1194-86-1**
D-(-)-3-Thienylglycin $C_6H_7NO_2S$

214-789-6 **1194-98-5**
2,5-Dihydroxybenzaldehyd $C_7H_6O_3$

214-790-1 **1195-06-8**
4-Ethylbenzol-1,3-diamin $C_8H_{12}N_2$

214-791-7 **1195-09-1**
6-Methoxy-*m*-kresol $C_8H_{10}O_2$

214-792-2 **1195-14-8**
2-Methylbenzo[*b*]thiophen C_9H_8S

214-793-8 **1195-16-0**
N-(Tetrahydro-2-oxothienyl)acetamid $C_6H_9NO_2S$

214-794-3 **1195-31-9**
(*R*)-4-(Isopropyl)-1-methylcyclohexen $C_{10}H_{18}$

214-795-9 **1195-32-0**
p,α-Dimethylstyrol $C_{10}H_{12}$

214-796-4 **1195-40-0**
6-Methylpyridin-2-carbaldehydoxim $C_7H_8N_2O$

214-798-5 **1195-42-2**
Cyclohexylisopropylamin $C_9H_{19}N$

214-799-0 **1195-45-5**
4-Fluorphenylisocyanat C_7H_4FNO

214-800-4 **1195-52-4**
3-(3-Thienyl)acrylsäure $C_7H_6O_2S$

214-802-5 **1195-58-0**
Pyridin-3,5-dicarbonitril $C_7H_3N_3$

214-803-0 **1195-59-1**
Pyridin-2,6-diyldimethanol $C_7H_9NO_2$

214-804-6 **1195-79-5**
3,3-Dimethyl-8,9-dinorbornan-2-on $C_{10}H_{16}O$

214-805-1 **1195-92-2**
1-Methyl-4-(1-methylvinyl)-7-oxabicyclo[4.1.0]heptan
$C_{10}H_{16}O$

214-806-7 **1196-00-5**
[1*R*-(1*α*,2*β*,3*α*,5*α*)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol
$C_{10}H_{18}O$

214-807-2 **1196-01-6**
Pin-2-en-4-on $C_{10}H_{14}O$

214-808-8 **1196-13-0**
1,3,5-Trichlor-2-nitrosobenzol $C_6H_2Cl_3NO$

214-809-3 **1196-22-1**
2-Methyl-6-oxocyclopent-1-enylacetat $C_8H_{10}O_3$

214-810-9 **1196-29-8**
1-(2-Hydroxyphenyl)ethan-1-onoxim $C_8H_9NO_2$

214-811-4 **1196-30-1**
3-Hydroxy-*N*-methylpyridin-2-carboxamid $C_7H_8N_2O_2$

214-813-5 **1196-31-2**
(+)-Isomenthon $C_{10}H_{18}O$

214-814-0 **1196-41-4**
2,6-Dibrom-1*H*-purin $C_5H_2Br_2N_4$

214-815-6 **1196-57-2**
Chinoxalin-2(1*H*)-on $C_8H_6N_2O$

214-816-1 **1196-79-8**
2,5-Dimethyl-1*H*-indol $C_{10}H_{11}N$

214-817-7 **1197-01-9**
α,α,4-Trimethylbenzylalkohol $C_{10}H_{14}O$

214-818-2 **1197-18-8**
Tranexaminsäure $C_8H_{15}NO_2$

214-819-8 **1197-19-9**
4-(Dimethylamino)benzonitril $C_9H_{10}N_2$

214-820-3 **1197-20-2**
1-(5-Methyl-2-furyl)propan-1,2-dion $C_8H_8O_3$

214-821-9 **1197-21-3**
Phenterminhydrochlorid $C_{10}H_{15}N.ClH$

214-822-4 **1197-33-7**
2-Methylcinnamonitril $C_{10}H_9N$

214-824-5 **1197-34-8**
3,5-Diethylphenol $C_{10}H_{14}O$

214-825-0 **1197-37-1**
4-Ethoxybenzol-1,2-diamin $C_8H_{12}N_2O$

214-826-6 **1197-40-6**
2,2-Methylenbisfuran $C_9H_8O_2$

214-827-1 **1197-51-9**
Benzylprop-1-yn-3-ylamin $C_{10}H_{11}N$

214-828-7 **1197-55-3**
4-Aminophenylessigsäure $C_8H_9NO_2$

214-829-2 **1198-14-7**
5-Bromchinolin-8-ol C_9H_6BrNO

214-830-8 **1198-27-2**
2-Hydroxy-1-naphthylammoniumchlorid $C_{10}H_9NO.ClH$

214-831-3 **1198-33-0**
3,9-Dihydro-9-methyl-1*H*-purin-2,6-dion $C_6H_6N_4O_2$

214-832-9 **1198-37-4**
2,4-Dimethylchinolin $C_{11}H_{11}N$

214-833-4 **1198-47-6**
6-(Methylthio)-1*H*-purin-2-amin $C_6H_7N_5S$

214-835-5 **1198-61-4**
1,3-Dichlor-2,4,5,6-tetrafluorbenzol $C_6Cl_2F_4$

214-836-0 **1198-63-6**
2,4,5,6-Tetrafluorbenzol-1,3-diamin $C_6H_4F_4N_2$

214-837-6 **1198-64-7**
2,3,5,6-Tetrafluorbenzol-1,4-diamin $C_6H_4F_4N_2$

214-838-1 **1198-77-2**
7,9-Dihydro-1*H*-purin-2,6,8(3*H*)-trion, Mononatriumsalz
$C_5H_4N_4O_3.Na$

214-839-7 **1198-84-1**
4-Hydroxyphenylglykolsäure $C_8H_8O_4$

214-840-2 **1199-01-5**
2-Phenyloxazol-5(4*H*)-on $C_9H_7NO_2$

214-841-8 **1199-03-7**
Chinoxalin-2,3-dithiol $C_8H_6N_2S_2$

214-842-3 **1199-18-4**
Oxidopamin $C_8H_{11}NO_3$

214-843-9 **1199-36-6**
1-Chlor-4-(methylthio)-2-nitrobenzol $C_7H_6ClNO_2S$

214-844-4 **1199-46-8**
2-Amino-4-tert-butylphenol $C_{10}H_{15}NO$

214-846-5 **1199-59-3**
4-Dimethylamino-*o*-tolualdehyd $C_{10}H_{13}NO$

214-847-0 **1199-77-5**
α-Methylzimtsäure $C_{10}H_{10}O_2$

214-848-6 **1200-00-6**
Isonicotinaldehydthiosemicarbazon $C_7H_8N_4S$

214-849-1 **1200-03-9**
4-Brombutylphenylether $C_{10}H_{13}BrO$

214-850-7 **1200-07-3**
p-Bromcinnamsäure $C_9H_7BrO_2$

214-851-2 **1200-14-2**
p-Butylbenzaldehyd $C_{11}H_{14}O$

214-852-8 **1200-55-1**
2-[(Hydroxyimino)methyl]-1-methylpyridiniummethylsulfat
$C_7H_9N_2O.CH_3O_4S$

214-853-3 1200-67-5
exo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylformiat $C_{11}H_{18}O_2$

214-854-9 1200-73-3
4-Methyl-4-phenyl-1,3-dioxan $C_{11}H_{14}O_2$

214-855-4 1201-26-9
1-(1*H*-Indol-3-yl)aceton $C_{11}H_{11}NO$

214-857-5 1201-30-5
3,4,5-Trichlor-2-(trichlormethyl)pyridin C_6HCl_6N

214-858-0 1201-38-3
2',5'-Dimethoxyacetophenon $C_{10}H_{12}O_3$

214-859-6 1201-56-5
(*R**,*S**)-(±)-*α*-[1-(Dimethylamino)ethyl]benzylalkohol $C_{11}H_{17}NO$

214-860-1 1201-99-6
2,4-dichlorzimtsaeure $C_9H_6Cl_2O_2$

214-861-7 1202-04-6
Methyl-1*H*-indol-2-carboxylat $C_{10}H_9NO_2$

214-862-2 1202-08-0
5'-Isopropyl-2'-methylacetophenon $C_{12}H_{16}O$

214-863-8 1202-25-1
Methyl-4-dimethylaminobenzoat $C_{10}H_{13}NO_2$

214-864-3 1202-34-2
Di(2-pyridyl)amin $C_{10}H_9N_3$

214-865-9 1202-36-4
Diphenyltellur $C_{12}H_{10}Te$

214-866-4 1202-39-7
3',4'-Dichlorcinnamsäure $C_9H_6Cl_2O_2$

214-868-5 1203-17-4
1,1,2,3,3-Pentamethylindan $C_{14}H_{20}$

214-869-0 1203-24-3
1-(2-Chlorphenyl)-1*H*-pyrrol-2,5-dion $C_{10}H_6ClNO_2$

214-870-6 1203-40-3
Dioxyphthalsäure $C_8H_6O_6$

214-871-1 1203-86-7
2,2-Dichlor-1-(2,4,5-trichlorphenyl)ethan-1-on $C_8H_3Cl_5O$

214-872-7 1204-06-4
3-(Indol-3-yl)acrylsäure $C_{11}H_9NO_2$

214-873-2 1204-21-3
Brommethyl-2,5-dimethoxyphenylketon $C_{10}H_{11}BrO_3$

214-874-8 1204-28-0
4-Chlorformylphthalsaeureanhydrid $C_9H_3ClO_4$

214-875-3 1204-29-1
1-Ethyl-2,4-dinitrobenzol $C_8H_8N_2O_4$

214-876-9 1204-30-4
6-(Isopropyl)-3-methylcyclohex-2-en-1-ylacetat $C_{12}H_{20}O_2$

214-877-4 1204-75-7
3-Hydroxychinoxalin-2-carbonsäure $C_9H_6N_2O_3$

214-879-5 1205-02-3
N-Benzoyl-DL-alanin $C_{10}H_{11}NO_3$

214-880-0 1205-06-7
Ethyl-4-isothiocyanatobenzoat $C_{10}H_9NO_2S$

214-881-6 1205-17-0
α-Methyl-1,3-benzodioxol-5-propionaldehyd $C_{11}H_{12}O_3$

214-882-1 1205-30-7
4-Chlor-5-sulfamoylbenzoesäure $C_7H_6ClNO_4S$

214-883-7 1205-42-1
cis-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-ylacetat $C_{12}H_{18}O_2$

214-884-2 1205-50-1
Methyl-3-chlor-4-hydroxy-5-methoxybenzoat $C_9H_9ClO_4$

214-885-8 1205-64-7
N-Phenyl-*m*-toluidin $C_{13}H_{13}N$

214-886-3 1205-72-7
4-Ammonio-1-benzylpiperidiniumdichlorid $C_{12}H_{18}N_2.2ClH$

214-887-9 1205-91-0
p-Phenylendi(acetat) $C_{10}H_{10}O_4$

214-888-4 1206-13-9
1-(4-Methylphenyl)cyclohexancarbonitril $C_{14}H_{17}N$

214-890-5 1206-15-1
1-(4-Methoxyphenyl)cyclopentancarbonitril $C_{13}H_{15}NO$

214-891-0 1206-43-5
6-Aminonaphthalin-1-sulfonamid $C_{10}H_{10}N_2O_2S$

214-892-6 1206-86-6
1-[(3-Hydroxy-2-pyridyl)carbonyl]piperidin $C_{11}H_{14}N_2O_2$

214-893-1 1206-87-7
4-[(3-Hydroxy-2-pyridyl)carbonyl]morpholin $C_{10}H_{12}N_2O_3$

214-894-7 1207-12-1
4,6-Dimethyldibenzothiophen $C_{14}H_{12}S$

214-895-2 1207-69-8
9-Chloracridin $C_{13}H_8ClN$

214-896-8 1207-72-3
10-Methyl-10*H*-phenothiazin $C_{13}H_{11}NS$

214-897-3 1207-75-6
3-(2-Hydroxyethyl)-1*H*,3*H*-chinazolin-2,4-dion $C_{10}H_{10}N_2O_3$

214-898-9 1207-99-4
3-Chlor-10*H*-phenothiazin $C_{12}H_8ClNS$

214-899-4 1208-12-4
2-Amino-*N*-2-naphthylacetamidmonohydrochlorid $C_{12}H_{12}N_2O.ClH$

214-900-8 1208-52-2
2,4'-Methylendianilin $C_{13}H_{14}N_2$

214-901-3 1208-67-9
Natrium-4-(2-methylprop-2-en-1-yl)benzolsulfonat $C_{10}H_{12}O_4S.Na$

214-902-9 1208-86-2
N-Phenyl-*p*-anisidin $C_{13}H_{13}NO$

214-903-4 1208-87-3
1-(Chlormethyl)-4-(phenylthio)benzol $C_{13}H_{11}ClS$

214-905-5 1208-88-4
p-(Phenylthio)benzaldehyd $C_{13}H_{10}OS$

214-906-0 1209-61-6
4,9,12,12-Tetramethyl-5-oxatricyclo[8.2.0.0^{4,6}]dodecan $C_{15}H_{26}O$

214-907-6 1209-66-1
10*H*-Phenothiazin-5,5-dioxid $C_{12}H_9NO_2S$

214-908-1 1209-81-0
2-[(Carboxymethyl)sulfonyl]benzoesäure $C_9H_8O_6S$

214-909-7 1210-12-4
Anthracen-9-carbonitril $C_{15}H_9N$

214-910-2 1210-33-9
5-Chlor-10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten $C_{15}H_{13}Cl$

214-911-8 1210-34-0
Dibenzo[*b*,*f*]cycloheptan-1-ol $C_{15}H_{14}O$

214-912-3 1210-35-1
Dibenzo[*b*,*f*]cycloheptan-1-on $C_{15}H_{12}O$

214-913-9 1210-39-5
3,3-Diphenylacrylaldehyd $C_{15}H_{12}O$

214-914-4 1210-66-8
N-Purin-6-ylanilin $C_{11}H_9N_5$

214-916-5 1210-83-9
N-[2-(5-Hydroxy-1*H*-indol-3-yl)ethyl]acetamid $C_{12}H_{14}N_2O_2$

214-917-0 1211-28-5
Prolintanhydrochlorid $C_{15}H_{23}N.ClH$

214-918-6 1211-29-6
Methyl-[1*R*-[1*α*,2*β*(*Z*)]]-3-oxo-2-(pent-2-enyl)cyclopentanacetat $C_{13}H_{20}O_3$

214-919-1 1212-08-4
S-Phenylbenzolthiosulfonat $C_{12}H_{10}O_2S_2$

214-920-7 1212-29-9
1,3-(Dicyclohexyl)thioharnstoff $C_{13}H_{24}N_2S$

214-921-2 1212-48-2
2-Benzyl-1*H*-benzimidazolmonohydrochlorid $C_{14}H_{12}N_2.ClH$

214-922-8 1212-53-9
Methyl-N-benzyloxycarbonylglycinat $C_{11}H_{13}NO_4$

214-923-3 1212-72-2
Mephenterminsulfat $C_{11}H_{17}N.^1/_2H_2O_4S$

214-924-9 1212-79-9
[2-(6-Azaspiro[2.5]oct-6-yl)ethyl]guanidinium-sulfat-(2:1) $C_{10}H_{20}N_4.^1/_2H_2O_4S$

214-925-4 1213-06-5
Etebenecid $C_{11}H_{15}NO_4S$

214-927-5 **1214-39-7**
Benzyl(purin-6-yl)amin $C_{12}H_{11}N_5$

214-928-0 **1214-47-7**
2'-Hydroxychalkon $C_{15}H_{12}O_2$

214-929-6 **1215-57-2**
N,N'-Methantetrayldi-*o*-toluidin $C_{15}H_{14}N_2$

214-930-1 **1215-59-4**
5-Benzyloxyindol $C_{15}H_{13}NO$

214-931-7 **1215-83-4**
p-Chlor-*α*-[2-(dimethylamino)-1-methylethyl]-*α*-methylphenethylalkoholhydrochlorid $C_{14}H_{22}ClNO.ClH$

214-932-2 **1216-40-6**
5-(2-Bromallyl)-5-(1-methylbutyl)-1*H*,3*H*,5*H*-pyrimidin-2,4,6-trion $C_{12}H_{17}BrN_2O_3$

214-933-8 **1216-84-8**
Decahydro-3*a*,6,6,9*a*-tetramethylnaphtho[2,1-*b*]furan-2(1*H*)-on $C_{16}H_{26}O_2$

214-934-3 **1217-08-9**
β,1,1,2,3,3-Hexamethylindan-5-ethanol $C_{17}H_{26}O$

214-935-9 **1218-34-4**
N-Acetyl-L-tryptophan $C_{13}H_{14}N_2O_3$

214-936-4 **1218-35-5**
Xylometazolinhydrochlorid $C_{16}H_{24}N_2.ClH$

214-938-5 **1218-65-1**
Bicyclo[2.2.1]hept-5-en-2-ylmethylbicyclo[2.2.1]hept-5-en-2-carboxylat $C_{16}H_{20}O_2$

214-939-0 **1218-72-0**
Ethyl-[2-[[(2-hydroxyethyl)amino]carbonyl]phenyl]carbamat $C_{12}H_{16}N_2O_4$

214-940-6 **1219-20-1**
(Diethyl)[3-phenyl-1,2,4-oxadiazol-5-ethyl]ammoniumchlorid $C_{14}H_{19}N_3O.ClH$

214-941-1 **1219-35-8**
Primaperon $C_{15}H_{20}FNO$

214-942-7 **1219-36-9**
1-[3-(*p*-Fluorbenzoyl)propyl]piperidiniumchlorid $C_{15}H_{20}FNO.ClH$

214-943-2 **1219-38-1**
Octyl-4-hydroxybenzoat $C_{15}H_{22}O_3$

214-944-8 **1220-94-6**
1-Amino-4-(methylamino)anthrachinon $C_{15}H_{12}N_2O_2$

214-945-3 **1221-56-3**
Natriumiopodat $C_{12}H_{13}I_3N_2O_2.Na$

214-946-9 **1222-05-5**
1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-*c*]pyran $C_{18}H_{26}O$

214-947-4 **1222-57-7**
Zolimidin $C_{14}H_{12}N_2O_2S$

214-949-5 **1222-98-6**
4-Nitrochalkon $C_{15}H_{11}NO_3$

214-950-0 **1223-31-0**
Bis(4-nitrophenyl)sulfid $C_{12}H_8N_2O_4S$

214-951-6 **1223-36-5**
Clofexamid $C_{14}H_{21}ClN_2O_2$

214-952-1 **1224-92-6**
5*α*-Androstan-3*β*-ol $C_{19}H_{32}O$

214-953-7 **1225-13-4**
(*R**,*S**)-2,3-Diphenylbernsteinsäure $C_{16}H_{14}O_4$

214-954-2 **1225-15-6**
6,7-Dichlor-1,4-dihydroxyanthrachinon $C_{14}H_6Cl_2O_4$

214-955-8 **1225-20-3**
Natrium-3-(acetylamino)-2,4,6-triiod-5-[(methylamino)carbonyl]benzoat $C_{11}H_9I_3N_2O_4.Na$

214-956-3 **1225-55-4**
Protriptylinhydrochlorid $C_{19}H_{21}N.ClH$

214-957-9 **1225-60-1**
Isothipendylhydrochlorid $C_{16}H_{19}N_3S.ClH$

214-958-4 **1225-65-6**
(dimethyl)[10*H*-Pyrido[3,2-*b*][1,4]benzothiazin-10-propyl]ammoniumchlorid $C_{16}H_{19}N_3S.ClH$

214-960-5 **1226-42-2**
4,4'-Dimethoxybenzil $C_{16}H_{14}O_4$

214-961-0 **1226-43-3**
2'-Benzoyl-1',2'-dimethylbenzohydrazid $C_{16}H_{16}N_2O_2$

214-962-6 **1226-46-6**
4,4'-Bis(dimethylamino)thiobenzophenon $C_{17}H_{20}N_2S$

214-963-1 **1227-61-8**
Mefexamid $C_{15}H_{24}N_2O_3$

214-964-7 **1227-99-2**
α-Phenyl-*α*-2-thienylmorpholinpropan-1-ol $C_{17}H_{21}NO_2S$

214-965-2 **1228-53-1**
Bis(3-nitrophenyl)sulfon $C_{12}H_8N_2O_6S$

214-966-8 **1229-29-4**
Doxepinhydrochlorid $C_{19}H_{21}NO.ClH$

214-967-3 **1229-35-2**
Methdilazinhydrochlorid $C_{18}H_{20}N_2S.ClH$

214-968-9 **1229-55-6**
1-[(2-Methoxyphenyl)azo]-2-naphthol $C_{17}H_{14}N_2O_2$

214-969-4 **1231-74-9**
Methyl-[1*S*-(1*α*,4a*α*,10a*β*)]-1,2,3,4,4a,9,10,10a-octahydro-6-methoxy-1,4a-dimethylphenanthren-1-carboxylat $C_{19}H_{26}O_3$

214-971-5 **1231-93-2**
Etynodiol $C_{20}H_{28}O_2$

214-972-0 **1233-26-7**
p,p'-Octylidenbisphenol $C_{20}H_{26}O_2$

214-973-6 **1234-35-1**
N^2-[(Phenylmethoxy)carbonyl]-L-arginin $C_{14}H_{20}N_4O_4$

214-974-1 **1235-21-8**
Acetonyltriphenylphosphoniumchlorid $C_{21}H_{20}OP.Cl$

214-975-7 **1235-77-4**
[1*R*-(1*α*,4a*α*,5*α*,8a*β*)]-5-[2-(3-Furyl)ethyl]decahydro-1,4a-dimethyl-6-methylen-1-naphthoesäure $C_{20}H_{28}O_3$

214-976-2 **1235-82-1**
Biperidenhydrochlorid $C_{21}H_{29}NO.ClH$

214-977-8 **1236-36-8**
7-[2-(Benzylamino)ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dionmonohydrochlorid $C_{16}H_{19}N_5O_2.ClH$

214-978-3 **1236-99-3**
Levomepromazinhydrochlorid $C_{19}H_{24}N_2OS.ClH$

214-979-9 **1237-52-1**
N-Phenyl-*N*-[1-(phenylmethyl)-4-piperidinyl]acetamid $C_{20}H_{24}N_2O$

214-980-4 **1237-75-8**
6-Brom-2-hydroxy-*N*-*o*-hydroxyphenylnaphthalin-3-carbonsäuremid $C_{18}H_{14}BrNO_3$

214-982-5 **1239-04-9**
1,2,3,4,5,6-Hexahydro-6,11-dimethyl-3-phenethyl-2,6-methano-3-benzazocin-8-olhydrobromid $C_{22}H_{27}NO.BrH$

214-983-0 **1239-29-8**
Furazabol $C_{20}H_{30}N_2O_2$

214-984-6 **1239-45-8**
3,8-Diamino-1-ethyl-6-phenylphenantridiniumbromid $C_{21}H_{20}N_3.Br$

214-985-1 **1240-04-6**
Estra-1,3,5(10)-trien-17-on, 3-(Sulfooxy)-, Kaliumsalz $C_{18}H_{22}O_5S.K$

214-986-7 **1240-37-5**
1,3-Di-1-naphthyl-2-thioharnstoff $C_{21}H_{16}N_2S$

214-987-2 **1241-94-7**
2-Ethylhexyldiphenylphosphat $C_{20}H_{27}O_4P$

214-988-8 **1243-66-9**
N-Tetradecyl-*p*-toluolsulfonamid $C_{21}H_{37}NO_2S$

214-989-3 **1244-76-4**
2-[2-[4-[(4-Chlorphenyl)phenylmethyl]piperazin-1-yl]ethoxy]ethanolhydrochlorid $C_{21}H_{27}ClN_2O_2.ClH$

214-990-9 **1245-13-2**
[2,2'-Bichinolin]-4,4'-dicarbonsäure $C_{20}H_{12}N_2O_4$

214-991-4 **1245-15-4**
2-(3,4-Dimethoxyphenyl)-5-hydroxy-3,7-dimethoxy-4-benzopyron $C_{19}H_{18}O_7$

214-993-5 **1245-44-9**
Propicillinkalium $C_{18}H_{22}N_2O_5S.K$

214-994-0 **1247-04-7**
17-Hydroxy-3-oxocarda-4,20(22)-dienolid $C_{23}H_{30}O_4$

214-995-6 **1247-19-4**
Diphenoxydiphenylsilan $C_{24}H_{20}O_2Si$

214-996-1 **1247-42-3**
Meprednison $C_{22}H_{28}O_5$

214-997-7 1247-71-8
3,16α-Dihydroxyestra-1,3,5(10)-trien-17-on-3,16-diacetat $C_{22}H_{26}O_5$

214-998-2 1248-18-6
Natrium-2-[(2-hydroxynaphthyl)azo]naphthalinsulfonat $C_{20}H_{14}N_2O_4S.Na$

214-999-8 1248-42-6
Methyl-2-[4-[2-piperidinoethoxy]benzoyl]benzoathydrochlorid $C_{22}H_{25}NO_4.ClH$

215-000-8 1248-43-7
Benzyloctylphthalat $C_{23}H_{28}O_4$

215-001-3 1248-45-9
2-[1,1'-Biphenyl]-4-yl-5-(1-naphthyl)-1,3,4-oxadiazol $C_{24}H_{16}N_2O$

215-002-9 1249-75-8
Methyllithocholat $C_{25}H_{42}O_3$

215-003-4 1249-81-6
Cholest-5-en-3β-thiol $C_{27}H_{46}S$

215-005-5 1249-97-4
10-Benzoyl-3,7-bis(dimethylamino)phenothiazin $C_{23}H_{23}N_3OS$

215-006-0 1250-85-7
9-Fluor-11β,21-dihydroxypregna-1,4,16-trien-3,20-dion-21-acetat $C_{23}H_{27}FO_5$

215-007-6 1250-95-9
5,6-α-Epoxy-5-α-cholestan-3-ß-ol $C_{27}H_{46}O_2$

215-008-1 1250-97-1
11α,17,21-Trihydroxypregn-4-en-3,20-dion-21-acetat $C_{23}H_{32}O_6$

215-009-7 1251-85-0
4,4'-Methylenbis[1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on] $C_{23}H_{24}N_4O_2$

215-010-2 1253-28-7
Gestonoroncaproat $C_{26}H_{38}O_4$

215-011-8 1254-35-9
Oxaboloncipionat $C_{26}H_{38}O_4$

215-012-3 1254-78-0
Didecylphenylphosphit $C_{26}H_{47}O_3P$

215-013-9 1255-35-2
9-Fluor-11β,17,21-trihydroxy-16-methylenpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{29}FO_6$

215-014-4 1255-49-8
17β-Hydroxyandrost-4-en-3-on-3-phenylpropionat $C_{28}H_{36}O_3$

215-016-5 1255-69-2
2-[Bis[4-(dimethylamino)phenyl]methyl]-5-(dimethylamino)benzoesäure $C_{26}H_{31}N_3O_2$

215-017-0 1256-01-5
Hexahydro-4-[3-[2-(trifluormethyl)-10*H*-phenothiazin-10-yl]propyl]-1*H*-1,4-diazepin-1-ethanoldihydrochlorid $C_{23}H_{28}F_3N_3OS.2ClH$

215-018-6 1256-10-6
Cytidin-5'-(trihydrogen-diphosphat), Mono[2-(trimethylammonio)ethyl]ester $C_{14}H_{27}N_4O_{11}P_2$

215-019-1 1257-78-9
Ethan-1,2-disulfonsäure, Verbindung mit 2-Chlor-10-[3-(4-methylpiperazin-1-yl)propyl]-10*H*-phenothiazin (1:1) $C_{20}H_{24}ClN_3S.C_2H_6O_6S_2$

215-020-7 1258-75-9
2,2'-Thiobis(4-nonylphenol) $C_{30}H_{46}O_2S$

215-021-2 1259-35-4
Tris(pentafluorphenyl)phosphin $C_{18}F_{15}P$

215-022-8 1259-69-4
[*R*-(*R**,*R**)]-3,3'-Dithiobis[2-amino-*N*-2-naphthylpropionamid] $C_{36}H_{26}N_4O_2S_2$

215-023-3 1260-17-9
Karminsäure $C_{22}H_{20}O_{13}$

215-024-9 1260-35-1
Methyl-*N*-[3-(acetylamino)-4-[(2-chlor-4-nitrophenyl)azo]phenyl]-*N*-(3-methoxy-3-oxopropyl)-β-alaninat $C_{22}H_{24}ClN_5O_7$

215-025-4 1262-21-1
Bis(triphenylzinn)oxid $C_{36}H_{30}OSn_2$

215-027-5 1262-31-3
2,2'-Thiobis[4-dodecylphenol] $C_{36}H_{58}O_2S$

215-028-0 1262-78-8
Tetrakis(2-methyl-2-phenylpropyl)stannan $C_{40}H_{52}Sn$

215-029-6 1263-57-6
Estradioldiundecanoat $C_{40}H_{64}O_4$

215-030-1 1263-63-4
Dimethyl-7,12-diethyl-3,8,13,17-tetramethyl-21*H*,23*H*-porphin-2,18-dipropionat $C_{36}H_{42}N_4O_4$

215-031-7 1263-89-4
Paromomycinsulfate $C_{23}H_{45}N_5O_{14}.xH_2O_4S$

215-032-2 1264-32-0
Dinatrium-4,4'-bis[[6-anilino-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{32}H_{26}N_{10}O_8S_2.2Na$

215-033-8 1264-62-6
Erythromycinethylsuccinat $C_{43}H_{75}NO_{16}$

215-034-3 1264-72-8
Colistin, Sulfat (Salz) $H_2O_4S.xW_{99}$

215-035-9 1271-19-8
Dichlorobis(η-cyclopentadienyl)titan $C_{10}H_{10}Cl_2Ti$

215-036-4 1271-24-5
Bis(η5-cyclopenta-2,4-dien-1-yl)chrom $C_{10}H_{10}Cr$

215-038-5 1271-27-8
Dicyclopenta-2,4-dien-1-ylmangan $C_{10}H_{10}Mn$

215-039-0 1271-28-9
Bis(η5-2,4-cyclopentadien-1-yl)nickel $C_{10}H_{10}Ni$

215-040-6 1271-42-7
Carboxyferrocen $C_{11}H_{10}FeO_2$

215-041-1 1271-51-8
Vinylferrocen $C_{12}H_{12}Fe$

215-042-7 1271-54-1
Bis(η6-benzol)chrom $C_{12}H_{12}Cr$

215-043-2 1271-55-2
Acetylferrocen $C_{12}H_{12}FeO$

215-044-8 1271-86-9
[(Dimethylamino)methyl]ferrocen $C_{13}H_{17}FeN$

215-045-3 1271-94-9
Butyrylferrocen $C_{14}H_{16}FeO$

215-046-9 1272-21-5
Tris(η5-cyclopenta-2,4-dien-1-yl)gadolinium $C_{15}H_{15}Gd$

215-047-4 1272-22-6
Tris(η^5-cyclopenta-2,4-dien-1-yl)holmium $C_{15}H_{15}Ho$

215-049-5 1272-23-7
Tris(η^5-cyclopenta-2,4-dien-1-yl)lanthan $C_{15}H_{15}La$

215-050-0 1272-24-8
Tris(η^5-cyclopenta-2,4-dien-1-yl)lutetium $C_{15}H_{15}Lu$

215-051-6 1272-25-9
Tris(η5-cyclopenta-2,4-dien-1-yl)terbium $C_{15}H_{15}Tb$

215-052-1 1272-26-0
Tris(η5-2,4-cyclopentadien-1-yl)thulium $C_{15}H_{15}Tm$

215-053-7 1272-29-3
Valerylferrocen $C_{15}H_{18}FeO$

215-054-2 1272-44-2
Benzoylferrocen $C_{17}H_{14}FeO$

215-055-8 1273-81-0
Osmocen $C_{10}H_{10}Os$

215-056-3 1273-89-8
Ethylferrocen $C_{12}H_{14}Fe$

215-057-9 1273-98-9
Tris(η5-2,4-cyclopentadien-1-yl)neodym $C_{15}H_{15}Nd$

215-058-4 1274-00-6
Pentylferrocen $C_{15}H_{20}Fe$

215-060-5 1274-08-4
1,1'-Dibutylferrocen $C_{18}H_{26}Fe$

215-061-0 1277-43-6
Cobaltocen $C_{10}H_{10}Co$

215-062-6 1277-58-3
Neopentylferrocen $C_{15}H_{20}Fe$

215-063-1 1278-25-7
5'-Thymidylsäure, Thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')- $C_{110}H_{145}N_{22}O_{78}P_{11}$

215-064-7 1282-85-5
Isodecylamin $C_{10}H_{23}N$

215-065-2 1287-13-4
Ruthenocen $C_{10}H_{10}Ru$

215-066-8 **1291-32-3**
Bis(3-cyclopentadienyl)dichlorzirconium $C_{10}H_{10}Cl_2Zr$

215-067-3 **1291-47-0**
1,1'-Dimethylferrocen $C_{12}H_{14}Fe$

215-068-9 **1293-87-4**
1,1'-Ferrocendicarbonsäure $C_{12}H_{10}FeO_4$

215-069-4 **1294-07-1**
Tris(*.eta.*^{5}-cyclopenta-2,4-dien-1-yl)yttrium $C_{15}H_{15}Y$

215-071-5 **1295-20-1**
Tris(*.eta.*^{5}-cyclopenta-2,5-dien-1-yl)ytterbium $C_{15}H_{15}Yb$

215-072-0 **1295-35-8**
Bis(1,5-cyclooctadien)nickel $C_{16}H_{24}Ni$

215-073-6 **1298-53-9**
Tris(η5-2,4-cyclopentadien-1-yl)cer $C_{15}H_{15}Ce$

215-074-1 **1298-54-0**
Tris(*.eta.*^{5}-cyclopenta-2,4-dien-1-yl)scandium $C_{15}H_{15}Sc$

215-075-7 **1298-55-1**
Tris(*.eta.*^{5}-cyclopenta-2,4-dien-1-yl)samarium $C_{15}H_{15}Sm$

215-076-2 **1299-86-1**
Tetraaluminiumtricarbid C_3Al_4

215-077-8 **1300-21-6**
Dichlorethan $C_2H_4Cl_2$

215-078-3 **1300-23-8**
Dilithiumglycerophosphat $C_3H_9O_6P.2Li$

215-079-9 **1300-26-1**
Zinkglycerinphosphat $C_3H_9O_6P.Zn$

215-080-4 **1300-29-4**
Natriumthiophen-1-sulfonat $C_4H_4O_3S_2.Na$

215-082-5 **1300-32-9**
Furoylchlorid $C_5H_3ClO_2$

215-083-0 **1300-35-2**
Aluminiumtris(hydroxybenzolsulfonat) $C_6H_6O_4S.^1/_3Al$

215-084-6 **1300-37-4**
Bariumbis(hydroxybenzolsulfonat) $C_6H_6O_4S.^1/_2Ba$

215-085-1 **1300-41-0**
Calciumbis(hydroxybenzolsulfonat) $C_6H_6O_4S.^1/_2Ca$

215-086-7 **1300-47-6**
Lithiumhydroxybenzolsulfonat $C_6H_6O_4S.Li$

215-087-2 **1300-51-2**
Natriumhydroxybenzolsulfonat $C_6H_6O_4S.Na$

215-088-8 **1300-64-7**
Methoxybenzoylchlorid $C_8H_7ClO_2$

215-089-3 **1300-71-6**
Xylenol, rein $C_8H_{10}O$

215-090-9 **1300-72-7**
Natriumxylolsulfonat $C_8H_{10}O_3S.Na$

215-091-4 **1300-73-8**
Xylidin $C_8H_{11}N$

215-093-5 **1300-92-1**
Bariumanilinobenzolsulfonat $C_{12}H_{11}NO_3S.^1/_2Ba$

215-094-0 **1300-94-3**
6-Pentyl-*m*-kresol $C_{12}H_{18}O$

215-095-6 **1301-21-9**
3,3-Bis(*p*-hydroxyphenyl)isobenzofuran-1(3*H*)-on, Tetrabrom- derivat, Dinatriumsalz $C_{20}H_{10}Br_4O_4.2Na$

215-096-1 **1301-35-5**
Calciumbis(dibromdocosanoat) $C_{22}H_{42}Br_2O_2.^1/_2Ca$

215-097-7 **1301-70-8**
Dieisentris(glycerophosphat) $C_3H_9O_6P.^2/_3Fe$

215-098-2 **1301-96-8**
Silber(II)oxid AgO

215-099-8 **1302-09-6**
Disilberselenid Ag_2Se

215-100-1 **1302-42-7**
Aluminiumnatriumdioxid $AlO_2.Na$

215-101-7 **1302-52-9**
Beryll ($Al_2Be_3(SiO_3)_6$) $Al.^3/_2Be.3H_2O_3Si$

215-102-2 **1302-59-6**
Topas

215-103-8 **1302-65-4**
Eucryptit ($AlLi(SiO_4)$) $Al.H_4O_4Si.Li$

215-104-3 **1302-66-5**
Petalit $Al.2H_2O_5Si_2.Li$

215-105-9 **1302-67-6**
Spinell ($Mg(AlO_2)_2$) $AlO_2.^1/_2Mg$

215-106-4 **1302-76-7**
Kyanit Al_2O_5Si

215-108-5 **1302-78-9**
Bentonit
Kolloidaler Ton. Besteht in erster Linie aus Montmorillonit.

215-109-0 **1302-81-4**
Dialuminiumtrisulfid Al_2S_3

215-110-6 **1302-82-5**
Aluminiumselenid Al_2Se_3

215-111-1 **1302-83-6**
Lazurit

215-112-7 **1302-84-7**
Chiolit $Al_3F_{14}.5Na$

215-113-2 **1302-93-8**
Mullit $Al_6O_{13}Si_2$

215-114-8 **1303-00-0**
Galliumarsenid AsGa

215-115-3 **1303-11-3**
Indiumarsenid AsIn

215-116-9 **1303-28-2**
Diarsenpentaoxid As_2O_5

215-117-4 **1303-33-9**
Arsensulfid, natuerlich As_2S_3

215-119-5 **1303-36-2**
Diarsentriselenid As_2Se_3

215-120-0 **1303-52-2**
Goldtrihydroxid AuH_3O_3

215-121-6 **1303-57-7**
Digoldoxid Au_2O

215-122-1 **1303-58-8**
Digoldtrioxid Au_2O_3

215-123-7 **1303-60-2**
Digoldsulfid Au_2S

215-124-2 **1303-61-3**
Digoldtrisulfid Au_2S_3

215-125-8 **1303-86-2**
Dibortrioxid B_2O_3

215-126-3 **1303-92-0**
Tetraborkupferheptaoxid B_4CuO_7

215-127-9 **1304-28-5**
Bariumoxid, bei der Kalzinierung von Witherit gewonnen
BaO

215-128-4 **1304-29-6**
Bariumperoxid BaO_2

215-130-5 **1304-39-8**
Bariumselenid BaSe

215-131-0 **1304-40-1**
Bariumsilicid $BaSi_2$

215-132-6 **1304-54-7**
Triberylliumnitrid Be_3N_2

215-133-1 **1304-56-9**
Berylliumoxid BeO

215-134-7 **1304-76-3**
Dibismuttrioxid Bi_2O_3

215-135-2 **1304-82-1**
Dibismuttritellurid Bi_2Te_3

215-136-8 **1304-85-4**
Bismutnitrat, basisch $Bi_5H_9N_4O_{22}$

215-137-3 **1305-62-0**
Calciumdihydroxid CaH_2O_2

215-138-9 **1305-78-8**
Calciumoxid CaO

215-139-4 **1305-79-9**
Calciumperoxid CaO_2

215-141-5 **1305-84-6**
Calciumselenid CaSe

215-142-0 **1305-99-3**
Tricalciumdiphosphid Ca_3P_2

215-143-6 **1306-01-0**
Tetracalciumdiphosphornonaoxid $Ca_4O_9P_2$

215-144-1 **1306-05-4**
Fluorapatit ($Ca_5F(PO_4)_3$) $Ca_5FO_{12}P_3$

215-145-7 1306-06-5
Hydroxylapatit ($Ca_5(OH)(PO_4)_3$) $Ca_5HO_{13}P_3$

215-146-2 1306-19-0
Cadmiumoxid CdO

215-147-8 1306-23-6
Cadmiumsulfid CdS

215-148-3 1306-24-7
Cadmiumselenid CdSe

215-149-9 1306-25-8
Cadmiumtellurid CdTe

215-150-4 1306-38-3
Cerdioxyd CeO_2

215-152-5 1307-81-9
Dinatriumhexachloroosmat $Cl_6Os.2Na$

215-153-0 1307-86-4
Cobalttrihydroxid CoH_3O_3

215-154-6 1307-96-6
Cobaltoxid CoO

215-155-1 1307-99-9
Cobaltselenid CoSe

215-156-7 1308-04-9
Dicobalttrioxid Co_2O_3

215-157-2 1308-06-1
Tricobalttetraoxid Co_3O_4

215-158-8 1308-14-1
Dichromtrioxidhydrat CrH_3O_3

215-159-3 1308-31-2
Dichromeisentetraoxid Cr_2FeO_4

215-160-9 1308-38-9
Dichromtrioxid Cr_2O_3

215-161-4 1308-80-1
Trikupfernitrid Cu_3N

215-163-5 1308-85-6
Dysprosiumtrihydroxid DyH_3O_3

215-164-0 1308-87-8
Didysprosiumtrioxid Dy_2O_3

215-165-6 1308-96-9
Europium(III)oxid Eu_2O_3

215-166-1 1309-33-7
Dieisentrioxidhydrat FeH_3O_3

215-167-7 1309-36-0
Pyrit (FeS_2) FeS_2

215-168-2 1309-37-1
Dieisentrioxid Fe_2O_3

215-169-8 1309-38-2
Magnetit Fe_3O_4

215-170-3 1309-42-8
Magnesiumhydroxid H_2MgO_2

215-171-9 1309-48-4
Magnesiumoxid MgO

215-172-4 1309-56-4
Molybdenit MoS_2

215-174-5 1309-60-0
Bleidioxid O_2Pb

215-175-0 1309-64-4
Diantimontrioxid O_3Sb_2

215-176-6 1310-14-1
Goethit (Fe(OH)O) $FeHO_2$

215-177-1 1310-32-3
Eisenselenid FeSe

215-178-7 1310-43-6
Dieisenphosphid Fe_2P

215-179-2 1310-45-8
Eisendihydroxidpentakis(sulfat) $Fe_4H_2O_{22}S_5$

215-180-8 1310-53-8
Germaniumdioxid GeO_2

215-181-3 1310-58-3
Kaliumhydroxid HKO

215-182-9 1310-61-8
Kaliumhydrogensulfid HKS

215-183-4 1310-65-2
Lithiumhydroxid HLiO

215-185-5 1310-73-2
Natriumhydroxid HNaO

215-186-0 1310-82-3
Rubidiumhydroxid HORb

215-187-6 1310-88-9
Diquecksilberamidatnitrat $H_2Hg_2N_2O_3$

215-188-1 1310-97-0
Pyrochroit ($Mn(OH)_2$) H_2MnO_2

215-189-7 1310-98-1
Manganit (Mn(OH)O) (Mineral) $HMnO_2$

215-190-2 1311-33-7
Thuliumtrihydroxid H_3O_3Tm

215-191-8 1312-03-4
Triquecksilberdioxidsulfat Hg_3O_6S

215-192-3 1312-41-0
Indiumantimonid In.Sb

215-193-9 1312-43-2
Diindiumtrioxid In_2O_3

215-194-4 1312-45-4
Diindiumtritellurid In_2Te_3

215-196-5 1312-46-5
Iridiumtetrahydroxid Ir_2O_3

215-197-0 1312-73-8
Dikaliumsulfid K_2S

215-198-6 1312-74-9
Dikaliumselenid K_2Se

215-199-1 1312-76-1
Kieselsäure, Kaliumsalz

215-200-5 1312-81-8
Lanthanoxyd La_2O_3

215-201-0 1313-04-8
Magnesiumselenid MgSe

215-202-6 1313-13-9
Mangandioxid, Erz des Kapitels 26 MnO_2

215-203-1 1313-22-0
Manganselenid MnSe

215-204-7 1313-27-5
Molybdaentrioxid MoO_3

215-205-2 1313-29-7
Molybdaensesquioxid Mo_2O_3

215-206-8 1313-30-0
Trinatrium-12-molybdophosphat $Mo_{12}O_{40}P.3Na$

215-207-3 1313-49-1
Trizinkdinitrid N_2Zn_3

215-208-9 1313-59-3
Dinatriumoxid Na_2O

215-209-4 1313-60-6
Dinatriumperoxid Na_2O_2

215-211-5 1313-82-2
Dinatriumsulfid Na_2S

215-212-0 1313-85-5
Dinatriumselenid Na_2Se

215-213-6 1313-96-8
Diniobpentaoxid Nb_2O_5

215-214-1 1313-97-9
Neodymoxid Nd_2O_3

215-215-7 1313-99-1
Nickelmonoxid NiO

215-216-2 1314-06-2
Nickelselenid NiSe

215-217-8 1314-06-3
Dinickeltrioxid Ni_2O_3

215-218-3 1314-08-5
Palladiummonoxid OPd

215-219-9 1314-11-0
Strontiumoxid OSr

215-220-4 1314-12-1
Dithalliumoxid OTl_2

215-222-5 1314-13-2
Zinkoxid OZn

215-223-0 1314-15-4
Platindioxid O_2Pt

215-224-6 1314-18-7
Strontiumperoxid O_2Sr

215-225-1 1314-20-1
Thoriumdioxid O_2Th

215-226-7 1314-22-3
Zinkperoxid O_2Zn

215-227-2 1314-23-4
Zirconiumdioxid O_2Zr

215-228-8 1314-28-9
Rheniumtrioxid O_3Re

215-229-3 1314-32-5
Dithalliumtrioxid O_3Tl_2

215-230-9 1314-34-7
Divanadiumtrioxid O_3V_2

215-231-4 1314-35-8
Wolframtrioxid O_3W

215-233-5 1314-36-9
Yttriumoxid O_3Y_2

215-234-0 1314-37-0
Ytterbium(III)oxid O_3Yb_2

215-235-6 1314-41-6
Orangemennige O_4Pb_3

215-236-1 1314-56-3
Diphosphorpentaoxid O_5P_2

215-237-7 1314-60-9
Diantimonpentoxid O_5Sb_2

215-238-2 1314-61-0
Ditantalpentaoxid O_5Ta_2

215-239-8 1314-62-1
Divanadiumpentaoxid O_5V_2

215-240-3 1314-64-3
Dioxo[sulfato(2-)-*O*]uran O_6SU

215-241-9 1314-68-7
Dirheniumheptaoxid O_7Re_2

215-242-4 1314-80-3
Diphosphorpentasulfid P_2S_5

215-244-5 1314-84-7
Trizinkdiphosphid P_2Zn_3

215-245-0 1314-85-8
Tetraphosphortrisulfid P_4S_3

215-246-6 1314-87-0
Bleisulfid PbS

215-247-1 1314-91-6
Bleitellurid PbTe

215-248-7 1314-95-0
Zinnsulfid SSn

215-249-2 1314-96-1
Strontiumsulfid SSr

215-250-8 1314-97-2
Dithalliumsulfid STl_2

215-251-3 1314-98-3
Zinksulfid SZn

215-252-9 1315-01-1
Zinndisulfid S_2Sn

215-253-4 1315-03-3
Divanadiumtrisulfid S_3V_2

215-255-5 1315-04-4
Diantimonpentasulfid S_5Sb_2

215-256-0 1315-05-5
Diantimontriselenid Sb_2Se_3

215-257-6 1315-06-6
Zinnselenid SeSn

215-258-1 1315-07-7
Strontiumselenid SeSr

215-259-7 1315-09-9
Zinkselenid SeZn

215-260-2 1315-11-3
Zinktellurid TeZn

215-261-8 1316-97-8
1-Acetyl-2-ethylferrocen $C_{14}H_{16}FeO$

215-262-3 1317-25-5
Alcloxa $C_4H_9Al_2ClN_4O_7$

215-263-9 1317-33-5
Molybdaendisulfid MoS_2

215-264-4 1317-34-6
Dimangantrioxid Mn_2O_3

215-266-5 1317-35-7
Trimangantetraoxid Mn_3O_4

215-267-0 1317-36-8
Bleimonoxid OPb

215-268-6 1317-37-9
Eisensulfid FeS

215-269-1 1317-38-0
Kupferoxid CuO

215-270-7 1317-39-1
Dikupferoxid Cu_2O

215-271-2 1317-40-4
Kupfersulfid CuS

215-272-8 1317-41-5
Kupferselenid CuSe

215-273-3 1317-42-6
Cobaltsulfid CoS

215-274-9 1317-43-7
Brucit ($Mg(OH)_2$) H_2MgO_2

215-275-4 1317-60-8
Hämatit (Fe_2O_3) Fe_2O_3

215-277-5 1317-61-9
Trieisentetraoxid Fe_3O_4

215-278-0 1317-63-1
Limonit

215-279-6 1317-65-3
Kalkstein
Nichtbrennbarer Festkörper charakteristisch für Sedimentgestein. Besteht in erster Linie aus Calciumcarbonat.

215-280-1 1317-70-0
Anatas (TiO_2) O_2Ti

215-281-7 1317-71-1
Olivin-Gruppe Mineralien

215-282-2 1317-80-2
Rutil (TiO_2) O_2Ti

215-283-8 1318-02-1
Zeolithe
Kristalline Aluminiumsilicate aus Siliciumdioxid (SiO_2) und Aluminiumoxid (Al_2O_3) in verschiedenen Zusammensetzungen mit Metalloxiden. Herstellung durch hydrothermische Behandlung eines festen Aluminiumsilicates oder eines Gels aus der Reaktion von Natriumhydroxid, Aluminiumhydrat und Natriumsilicat. Zur Einführung anderer Kationen kann im ursprünglichen Produkt oder in einem natürlich vorkommenden Analog partieller Ionenaustausch vorgenommen werden. Spezifische Zeolithe werden durch Kennzeichnen der Kristallstruktur und des dominierenden Kations identifiziert, zum Beispiel KA, CaX, NaY.

215-284-3 1318-23-6
Böhmit (Al(OH)O) $AlHO_2$

215-285-9 1318-59-8
Chlorit-Gruppe Mineralien

215-286-4 1318-74-7
Kaolinit $Al.^1/_2H_6O_7Si_2.H_2O$

215-288-5 1318-93-0
Montmorillonit

215-289-0 1319-41-1
Saponit

215-290-6 1319-46-6
Tribleibis(carbonat)dihydroxid $C_2H_2O_8Pb_3$

215-291-1 1319-69-3
Kaliumglycerophosphat $C_3H_9O_6P.2K$

215-292-7 1319-73-9
Methylstyrol, Isomerengemisch C_9H_{10}

215-293-2 1319-77-3
Kresol, rein C_7H_8O

215-294-8 1319-88-6
5-Hydroxy-2-phenyl-1,3-dioxan $C_{10}H_{12}O_3$

215-295-3 1320-06-5
1-[[4-[(Dimethylphenyl)azo]dimethylphenyl]azo]-2-naphthol $C_{26}H_{24}N_4O$

215-296-9 1320-07-6
Natrium-4-[[3-[(dimethylphenyl)azo]-2,4-dihydroxyphenyl]azo]benzolsulfonat $C_{20}H_{18}N_4O_5S.Na$

215-297-4 1320-15-6
Isooctyl-4-(2,4-dichlorphenoxy)butyrat $C_{18}H_{26}Cl_2O_3$

215-299-5 1320-16-7
tert-Butylbenzoesäure $C_{11}H_{14}O_2$

215-300-9 1320-37-2
Dichlortetrafluorethan $C_2Cl_2F_4$

215-301-4 1320-46-3
Manganglycerophosphat $C_3H_9O_6P.Mn$

215-303-5 1320-50-9
Dimethylharnstoff $C_3H_8N_2O$

215-304-0 1320-51-0
(Hydroxyethyl)harnstoff $C_3H_8N_2O_2$

215-305-6 1320-66-7
Chlorbutanol C_4H_9ClO

215-306-1 1320-67-8
Methoxypropanol $C_4H_{10}O_2$

215-307-7 1320-79-2
Natriumtrichlorphenolat $C_6H_3Cl_3O.Na$

215-308-2 1320-80-5
Chlor(hydroxyphenyl)quecksilber C_6H_5ClHgO

215-309-8 1321-10-4
Chlorkresol C_7H_7ClO

215-310-3 1321-11-5
Aminobenzoesäure $C_7H_7NO_2$

215-311-9 1321-12-6
Nitrotoluol $C_7H_7NO_2$

215-312-4 1321-13-7
Kaliumaminobenzoat $C_7H_7NO_2.K$

215-314-5 1321-14-8
Sulfogaiacol $C_7H_8O_5S.K$

215-315-0 1321-16-0
Cyclohexencarbaldehyd $C_7H_{10}O$

215-316-6 1321-23-9
Chlorxylenol C_8H_9ClO

215-317-1 1321-28-4
Dimethylhydrochinon $C_8H_{10}O_2$

215-318-7 1321-35-3
Isooctylamin $C_8H_{19}N$

215-319-2 1321-57-9
(1-Methylethyl)dihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_9H_{14}O_7$

215-320-8 1321-64-8
Pentachlornaphthalin $C_{10}H_3Cl_5$

215-321-3 1321-65-9
Trichlornaphthalin $C_{10}H_5Cl_3$

215-322-9 1321-67-1
Naphthol $C_{10}H_8O$

215-323-4 1321-69-3
Natriumnaphthalinsulfonat $C_{10}H_8O_3S.Na$

215-325-5 1321-74-0
Divinylbenzol, rein $C_{10}H_{10}$

215-326-0 1321-75-1
Ethylhydroxymethoxybenzoat $C_{10}H_{12}O_4$

215-327-6 1321-81-9
Isopropyl-*m*-kresol $C_{10}H_{14}O$

215-328-1 1321-89-7
Isodecanal $C_{10}H_{20}O$

215-329-7 1321-94-4
Methylnaphthalin $C_{11}H_{10}$

215-330-2 1322-13-0
Ethylhexylacrylat $C_{11}H_{20}O_2$

215-331-8 1322-14-1
Calciumdiundec-10-enoat $C_{11}H_{20}O_2.{}^1/_2Ca$

215-332-3 1322-17-4
Nonan-1,3-diolmonoacetat $C_{11}H_{22}O_3$

215-333-9 1322-20-9
[1,1'-Biphenyl]ol $C_{12}H_{10}O$

215-334-4 1322-23-2
Trivinylbenzol $C_{12}H_{12}$

215-336-5 1322-26-5
4-(Methoxyphenyl)pent-3-en-2-on $C_{12}H_{14}O_2$

215-337-0 1322-34-5
Decinylmethylcarbonat $C_{12}H_{20}O_3$

215-338-6 1322-36-7
Dodecanthiol $C_{12}H_{26}S$

215-339-1 1322-51-6
Benzylphenol $C_{13}H_{12}O$

215-340-7 1322-58-3
6,10-Dimethylundecen-2-on $C_{13}H_{24}O$

215-341-2 1322-71-0
4-(2,6,6-Trimethylcyclohex-1-en-1-yl)but-3-en-2-on, Monomethylderivat $C_{14}H_{22}O$

215-342-8 1322-83-4
Nonylphenylhydrogensulfat $C_{15}H_{24}O_4S$

215-343-3 1322-93-6
Natriumdiisopropylnaphthalinsulfonat $C_{16}H_{20}O_3S.Na$

215-344-9 1322-94-7
(Dimethylcyclohexyl)hydrogenphthalat $C_{16}H_{20}O_4$

215-345-4 1322-97-0
2-(Octylphenoxy)ethanol $C_{16}H_{26}O_2$

215-347-5 1322-98-1
Natriumdecylbenzolsulfonat $C_{16}H_{26}O_3S.Na$

215-348-0 1322-99-2
Bis(2-ethylhexyl)di(hydrogenphosphat), Natriumsalz $C_{16}H_{36}O_7P_2.xNa$

215-349-6 1323-00-8
Santalylacetat $C_{17}H_{26}O_2$

215-350-1 1323-03-1
Tetradecyllactat $C_{17}H_{34}O_3$

215-351-7 1323-19-9
Natriumtris(1-methylethyl)naphthalinsulfonat $C_{19}H_{26}O_3S.Na$

215-352-2 1323-31-5
Strychninglycerophosphat $C_{21}H_{22}N_2O_2.{}^1/_2C_3H_9O_6P$

215-353-8 1323-38-2
(*R*)-12-Hydroxyoelsäure, Monoester mit Glycerin $C_{21}H_{40}O_5$

215-354-3 1323-39-3
Stearinsäure, Monoester mit Propan-1,2-diol $C_{21}H_{42}O_3$

215-355-9 1323-42-8
Hydroxyoctadecansäure, Monoester mit Glycerin $C_{21}H_{42}O_5$

215-356-4 1323-65-5
Dinonylphenol $C_{24}H_{42}O$

215-358-5 1323-75-7
Santalylphenylacetat $C_{23}H_{30}O_2$

215-359-0 1323-83-7
Distearinsäure, Diester mit Glycerin $C_{39}H_{76}O_5$

215-360-6 1323-87-1
natrium-5,8-diamino-6,7-dichlor-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{14}H_8Cl_2N_2O_5S.Na$

215-361-1 1324-02-3
Dichlordibenzo[*def,mno*]chrysen-6,12-dion $C_{22}H_8Cl_2O_2$

215-362-7 1324-04-5
2-Benzo[*f*]chinolin-3-yl-1*H*-inden-1,3(2*H*)-dion, Disulfoderivat $C_{22}H_{13}NO_8S_2$

215-363-2 1324-11-4
Dibromdibenzo[*b,def*]chrysen-7,14-dion $C_{24}H_{10}Br_2O_2$

215-364-8 1324-15-8
Dinatriumdibromdibenzo[*b,def*]chrysen-7,14-diylbis(sulfat) $C_{24}H_{12}Br_2O_8S_2.2Na$

215-365-3 1324-17-0
brombenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphen-9,18-dion $C_{34}H_{15}BrO_2$

215-366-9 1324-21-6
9,10-Anthracendion, Hydroxybis(phenylamino)-, sulfoniert, Natriumsalz
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 63615, identifiziert.

215-367-4 1324-26-1
Trichlor-6,15-dihydroanthrazin-5,9,14,18-tetron $C_{28}H_{11}Cl_3N_2O_4$

215-369-5 1324-27-2
Chlor-6,15-dihydroanthrazin-5,9,14,18-tetron $C_{28}H_{13}ClN_2O_4$

215-370-0 1324-28-3
6,15-Dihydrohydroxyanthrazin-5,9,14,18-tetron $C_{28}H_{14}N_2O_5$

215-371-6 1324-29-4
Natrium-5,6,9,14,15,18-hexahydro-5,9,14,18-tetraoxoanthrazinsulfonat $C_{28}H_{14}N_2O_7S.Na$

215-372-1 1324-33-0
Tribrompyranthren-8,16-dion $C_{30}H_{11}Br_3O_2$

215-373-7 1324-34-1
Trichlorpyranthren-8,16-dion $C_{30}H_{11}Cl_3O_2$

215-374-2 1324-35-2
Dibrompyranthren-8,16-dion $C_{30}H_{12}Br_2O_2$

215-375-8 1324-43-2
Dinatrium-7,17-dichlor-10,20-dihydrodiindeno[2,1-*b*:2',1'-*m*]triphenodioxazindisulfonat $C_{32}H_{16}Cl_2N_2O_8S_2.2Na$

215-376-3 1324-50-1
Hydrogen[4-[[4-(dimethylamino)phenyl][2-ethoxy-5-sulfonato-4-(sulfonato-*p*-toluidino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammonium, Mononatriumsalz $C_{32}H_{35}N_3O_7S_2.Na$

215-377-9 1324-53-4
Dinatrium-1-amino-4-(4-dodecylsulfonatoanilino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{32}H_{38}N_2O_8S_2.2Na$

215-378-4 1324-54-5
Anthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10-dion, Chlorderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 59815, identifiziert.

215-380-5 1324-55-6
Dichlorbenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphen-9,18-dion $C_{34}H_{14}Cl_2O_2$

215-381-0 1324-56-7
Dichlorviolanthren-5,10-dion $C_{34}H_{14}Cl_2O_2$

215-382-6 1324-57-8
Dinatriumdichlorbenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphen-9,18-diyldisulfat $C_{34}H_{16}Cl_2O_8S_2.2Na$

215-383-1 1324-58-9
Trinatrium-8,18-dichlor-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazintrisulfonat $C_{34}H_{22}Cl_2N_4O_{11}S_3.3Na$

215-384-7 1324-72-7
Dinatriumbis[dibrom-16,17-methoxyanthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10-diyl]dinatriumbis(sulfat) $C_{36}H_{20}Br_2O_{10}S_2.2Na$

215-385-2 1324-76-1
[[4-[[4-(Anilino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1-yliden]methyl]phenyl]amino]benzolsulfonsäure $C_{37}H_{29}N_3O_3S$

215-386-8 1324-77-2
[[4-[[4-(Phenylimino)-2,5-cyclohexadien-1-yliden][4-[(sulfophenyl)amino]phenyl]methyl]phenyl]amino]benzolsulfonsäure $C_{37}H_{29}N_3O_6S_2$

215-387-3 1324-86-3
Natriumhydrogen-2-[[4-[(4-amino-*m*-tolyl)[4-[(sulfonato-2-naphthyl)amino]phenyl]methylen]-2,5-cyclohexadien-1-yliden]amino]naphthalin-1-sulfonat $C_{40}H_{31}N_3O_6S_2.Na$

215-388-9 1325-16-2
Barium(2+)hydrogen-2-[(2-hydroxy-3,6-disulfonato-1-naphthyl)azo]benzoat $C_{17}H_{12}N_2O_9S_2.2Ba$

215-389-4 1325-24-2
Salpetrige Säure, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin, Molybdatwolframatphosphat
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 21010:2, identifiziert.

215-391-5 1325-32-2
Kupfer, diazotierte 2-Methoxy-4-nitrobenzolamin-4-[(8-hydroxy-6-sulfo-2-naphthalinyl)amino]benzoesäurekopplungsprodukte Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 25040, identifiziert.

215-392-0 1325-35-5
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensationsprodukte, reduziert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40002, identifiziert.

215-393-6 1325-37-7
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensationsprodukte
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40000, identifiziert.

215-394-1 1325-38-8
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensationsprodukte, Reaktionsprodukte mit Formaldehyd
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40001, identifiziert.

215-395-7 1325-42-4
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensationsprodukte, oxidiert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40006, identifiziert.

215-396-2 1325-53-7
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 3-[(4-Aminophenyl)azo]benzolsulfonsäuremononatriumsalz
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40210, identifiziert.

215-397-8 1325-54-8
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Dinatriumsalz, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]benzolsulfonsäure, Natriumsalze
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40215, identifiziert.

215-398-3 1325-58-2
Benzolsulfonsäure, 5-[(4-Amino-2,5-dimethylphenyl)azo]-2-methoxy-, Mononatriumsalz, Reaktionsprodukte mit 2,2'-(1,2-Ethendiyl)bis[5-nitrobenzolsulfonsäure], reduziert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40235, identifiziert.

215-399-9 1325-60-6
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 3-[[4-Amino-3-methoxyphenyl)azo]benzolsulfonsäuremononatriumsalz
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40245, identifiziert.

215-400-2 1325-61-7
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 3-[(4-Amino-5-methoxy-2-methylphenyl)azo]benzolsulfonsäuremononatriumsalz
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40260, identifiziert.

215-401-8 1325-62-8
Benzolsulfonsäure, 2,2'-(1,2-Ethándiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Amino-5-methoxy-2-methylphenyl)azo]benzolsulfonsäuremononatriumsalz
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40265, identifiziert.

215-402-3 1325-63-9
Benzolsulfonsäure, 5-[(4-Amino-5-methoxy-2-methylphenyl)azo]-2-methoxy-, Reaktionsprodukte mit 2,2'-(1,2-Ethendiyl)bis[5-nitrobenzolsulfonsäure], reduziert, Natriumsalz
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40270, identifiziert.

215-403-9 1325-65-1
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Dinatriumsalz, Reaktionsprodukte mit 4-[(4-Amino-1-naphthalinyl)azo]benzolsulfonsäuremononatriumsalz
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40290, identifiziert.

215-404-4 1325-74-2
Methanaminium, *N*-[4-[(2-Chlorphenyl)[4-(dimethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Molybdatwolframatphosphat $C_{23}H_{24}ClN_2.xW_{99}$

215-406-5 1325-75-3
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Molybdatwolframatphosphat $C_{27}H_{33}N_2.xW_{99}$

215-407-0 1325-80-0
Benzolamin, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-2-methyl-, Verbindung mit Molybdän Wolfram Hydroxid Oxid Phosphat $C_{20}H_{19}N_3.xW_{99}$

215-408-6 1325-85-5
α,*α*-Bis[4-(dimethylamino)phenyl]-4-(methylphenylamino)-naphthalin-1-methanol $C_{34}H_{35}N_3O$

215-409-1 1325-86-6
α,*α*-Bis[4-(diethylamino)phenyl]-4-(ethylamino)naphthalin-1-methanol $C_{33}H_{41}N_3O$

215-410-7 1325-87-7
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Molybdatwolframatphosphat $C_{33}H_{40}N_3.xW_{99}$

215-411-2 1325-94-6
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Molybdatwolframatphosphat $C_{33}H_{32}N_3.xW_{99}$

215-412-8 **1325-95-7**
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][2-(methylphenylamino)-1-naphthalinyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, sulfoniert, Chloride
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 44055, identifiziert.

215-413-3 **1326-03-0**
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Molybdatwolframatphosphat $C_{28}H_{31}N_2O_3.xW_{99}$

215-414-9 **1326-04-1**
Xanthylium, 3,6-Bis(diethylamino)-9-[2-(ethoxycarbonyl)phenyl]-, Molybdatwolframatphosphat $C_{30}H_{35}N_2O_3.xW_{99}$

215-415-4 **1326-05-2**
2-(2,4,5,7-Tetrabrom-3,6-dihydroxyxanthen-9-yl)benzoesäure, Bleisalz $C_{20}H_8Br_4O_5.xPb$

215-417-5 **1326-11-0**
Benzothiazolium, 2-[4-(Dimethylamino)phenyl]-3,6-dimethyl-, Molybdatwolframatphosphat $C_{17}H_{19}N_2S.xW_{99}$

215-418-0 **1326-12-1**
Methylierte sulfonierte Primulinbase
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 49010, identifiziert.

215-419-6 **1326-37-0**
Kohle, Braun-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53000, identifiziert.

215-420-1 **1326-39-2**
Phenol, 4-Amino-, Reaktionsprodukte mit 1,3-Dinitrobenzol und Natriumsulfid
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53005, identifiziert.

215-421-7 **1326-40-5**
Acetamid, *N*-(2,4-Dinitrophenol)-, Reaktionsprodukte mit Phthalsäureanhydrid und Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53010, identifiziert.

215-422-2 **1326-41-6**
Benzol, 1-Methyl-2,4-dinitro-, sulfuriert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53020, identifiziert.

215-423-8 **1326-42-7**
Benzol, 1-Methyl-2,4-dinitro-, sulfuriert, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53021, identifiziert.

215-424-3 **1326-43-8**
[1,1'-Biphenyl]-4,4'-diamin, Reaktionsprodukte mit 1-Methyl-2,4-dinitrobenzol und Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53025, identifiziert.

215-425-9 **1326-47-2**
Formamid, *N*-(5-Amino-2-methylphenyl)-, Reaktionsprodukte mit Anilin und Schwefel
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53040, identifiziert.

215-426-4 **1326-49-4**
1,3-Benzoldiamin, 4-Methyl-, sulfuriert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53050, identifiziert.

215-428-5 **1326-50-7**
1,3-Benzoldiamin, 4-Methyl-, sulfuriert, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53051, identifiziert.

215-429-0 **1326-51-8**
1,3-Benzoldiamin, 4-Methyl-, sulfuriert, wärmebehandelt
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53055, identifiziert.

215-430-6 **1326-52-9**
1,3-Benzoldiamin, 4-Methyl-, sulfuriert, wärmebehandelt, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53056, identifiziert

215-431-1 **1326-54-1**
1,3-Benzoldiamin, 4-Methyl-, Reaktionsprodukte mit 4-Nitrobenzolamin und Schwefel
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53065, identifiziert.

215-432-7 **1326-55-2**
1,3-Benzoldiamin, 4-Methyl-, Reaktionsprodukte mit 4-Nitrobenzolamin und Schwefel, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53066, identifiziert.

215-433-2 **1326-57-4**
1,3-Benzoldiamin, 4-Methyl-, Reaktionsprodukte mit 4-Nitrobenzolamin, *p*-Phenylendiamin und Schwefel
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53075, identifiziert.

215-434-8 **1326-60-9**
Formamid, *N,N'*-1,4-Phenylenbis-, Reaktionsprodukte mit 4-Methyl-1,3-benzoldimain und Schwefel
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53090, identifiziert.

215-435-3 **1326-62-1**
1,3-Benzoldiamin, 2(*oder* 4)-Methyl-, sulfuriert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53100, identifiziert.

215-436-9 **1326-63-2**
[1,1'-Biphenyl]-4,4'-diamin, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin und Schwefel
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53105, identifiziert.

215-437-4 **1326-66-5**
Formamid, *N,N'*-(4-Methyl-1,3-phenylen)bis-, Reaktionsprodukte mit [1,1'-Biphenyl]-4,4'-diamin und Schwefel
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53120, identifiziert.

215-439-5 **1326-73-4**
Acetamid, *N*-(2-Methylphenyl)-, Reaktionsprodukte mit [1,1'-Biphenyl]-4,4'-diamin und Schwefel, Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53150, identifiziert.

215-440-0 **1326-75-6**
[1,1'-Biphenyl]-4,4'-diamin, Reaktionsprodukte mit 4-(6-Methyl-2-benzothiazolyl)benzolamin und Schwefel
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53160, identifiziert.

215-441-6 **1326-77-8**
Sulfurierte Phenole Kupfer Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53166, identifiziert.

215-442-1 **1326-78-9**
Thiosulfonierte sulfurierte Phenole Kupfer Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53167, identifiziert.

215-443-7 **1326-80-3**
Kupfer, 4-Methyl-1,3-benzoldiamin-4-nitrophenol-Natrium-polysulfidkondensat Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53175, identifiziert.

215-444-2 **1326-82-5**
Phenol, 2,4-Dinitro-, sulfuriert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53185, identifiziert.

215-445-8 **1326-83-6**
Phenol, 2,4-Dinitro-, sulfuriert, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53186, identifiziert.

215-446-3 **1326-84-7**
Sulfurierte Aminonitrophenole
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53190, identifiziert.

215-447-9 **1326-86-9**
Thiosulfonierte sulfurierte Nitrophenole
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53196, identifiziert.

215-448-4 **1326-87-0**
Phenol, 2,4-Dinitro-, Reaktionsprodukte mit 4-[(2,4-Dinitrophenyl)amino]phenol und Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53200, identifiziert.

215-450-5 **1326-96-1**
Phenol, 4-(Phenylamino)-, sulfuriert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53228, identifiziert.

215-451-0 **1326-98-3**
Sulfuriertes 4-[(2,4-Dinitrophenyl)amino]phenol
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53235, identifiziert.

215-452-6 **1326-99-4**
Thiosulfoniertes sulfuriertes 4-[(2,4-Dinitrophenyl)amino]phenol
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53236, identifiziert.

215-453-1 **1327-01-1**
Phenol, 2 (*oder* 4)-[(2,4-Dinitrophenyl)amino]-, sulfuriert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53246, identifiziert.

215-454-7 **1327-02-2**
Kupfer, sulfurierte 2(*oder* 4)-[(2,4-Dinitrophenyl)amino]phenol Komplexe, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53247, identifiziert.

215-455-2 **1327-03-3**
Phenol, 2(*oder* 4)-[(2,4-Dinitrophenyl)amino]-, sulfuriert, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53248, identifiziert.

215-456-8 **1327-07-7**
Kupfer, Kresol-1,5-dinitronaphthalin-Natriumpolysulfidreaktionsprodukte Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53270, identifiziert.

215-457-3 **1327-08-8**
Kupfer, Kresol-1,5-dinitronaphthalin-Natriumpolysulfidreaktionsprodukte Komplexe, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53271, identifiziert.

215-458-9 **1327-11-3**
2-Naphthalinol, sulfuriert, Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53280, identifiziert.

215-459-4 **1327-12-4**
1-Naphthalinol, 5-Amino-, sulfuriert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53285, identifiziert.

215-461-5 **1327-13-5**
1-Naphthalinol, 5-Amino-, sulfuriert, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53286, identifiziert.

215-462-0 **1327-14-6**
Oxidierte sulfurierte Aminophenole
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53290, identifiziert.

215-463-6 **1327-15-7**
Acetamid, *N*-[2,4-Diamino-5-[(4-oxo-2,5-cyclohexadien-1-yliden)amino]phenyl]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), oxidiert, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53411, identifiziert.

215-464-1 **1327-16-8**
Phenol, 4-(2-Naphthalinylamino)-, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin, 4-Nitrophenol und Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53295, identifiziert.

215-465-7 **1327-17-9**
Phenol, 4-(9*H*-Carbazol-3-ylamino)-, Reaktionsprodukte mit 4-(2-Naphthalinylamino)phenol, 4-Nitrophenol und Natriumsulfid ($Na_2(S_x)$), oxidiert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53300, identifiziert.

215-466-2 **1327-18-0**
Diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen, sulfuriert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53320, identifiziert.

215-467-8 **1327-19-1**
Diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen, sulfuriert, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53321, identifiziert.

215-468-3 **1327-20-4**
Diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen, Trinitro-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53325, identifiziert.

215-469-9 **1327-21-5**
Diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen, Trinitro-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53326, identifiziert.

215-470-4 **1327-22-6**
Diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen, Hexanitro-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53327, identifiziert.

215-472-5 **1327-23-7**
Diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen, Hexanitro-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53328, identifiziert.

215-473-0 **1327-27-1**
Acetamid, *N*-[2,4-Diamino-5-[(4-oxo-2,5-cyclohexadien-1-yliden)amino]phenyl]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), oxidiert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53410, identifiziert.

215-474-6 **1327-33-9**
Antimonoxid

215-475-1 **1327-36-2**
Aluminatsilicat

215-476-7 **1327-39-5**
Kieselsäure, Aluminiumcalciumsalz

215-477-2 **1327-41-9**
Aluminiumchlorid, basisch

215-478-8 **1327-43-1**
Kieselsäure, Aluminiummagnesiumsalz

215-479-3 **1327-44-2**
Kieselsäure, Aluminiumkaliumsalz

215-480-9 **1327-50-0**
Diantimontritellurid Sb_2Te_3

215-481-4 **1327-53-3**
Diarsentrioxid As_2O_3

215-483-5 **1327-57-7**
Phenol, 4-[(4-Amino-3-methylphenyl)amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53440, identifiziert.

215-484-0 **1327-59-9**
2,5-Cyclohexadien-1-on, 4-[[4-(Phenylamino)phenyl]imino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53450, identifiziert.

215-485-6 **1327-60-2**
2,5-Cyclohexadien-1-on, 4-[[4-(Phenylamino)phenyl]imino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53452, identifiziert.

215-486-1 **1327-62-4**
Benzolsulfonsäure, 4-[[4-[(4-Hydroxyphenyl)amino]phenyl]amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53470, identifiziert.

215-487-7 **1327-63-5**
Benzolsulfonsäure, 4-[[4-[(4-Hydroxyphenyl)amino]phenyl]amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53471, identifiziert.

215-488-2 **1327-64-6**
Benzoesäure, 2-[[4-[(4-Hydroxyphenyl)amino]phenyl]amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53480, identifiziert.

215-489-8 **1327-65-7**
Benzoesäure, 2-[[4-[(4-Hydroxyphenyl)amino]phenyl]amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), oxidiert, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53481, identifiziert.

215-490-3 **1327-66-8**
2,5-Cyclohexadien-1-on, 4-[(4-Amino-8-hydroxy-1-naphthalinyl)imino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53520, identifiziert.

215-491-9 **1327-69-1**
2-Naphthalinsulfonsäure, 5(*oder* 8)-Amino-8(*oder* 5)-[(4-hydroxyphenyl)amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53540, identifiziert.

215-492-4 **1327-70-4**
2-Naphthalinsulfonsäure, 5(*oder* 8)-Amino-8(*oder* 5)-[(4-hydroxyphenyl)amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53541, identifiziert.

215-494-5 **1327-71-5**
Phenol, 4-(1*H*-Perimidin-6-ylamino)-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53550, identifiziert.

215-495-0 **1327-73-7**
Kupfer, 5-[(4-Hydroxyphenyl)amino]-8-(phenylamino)-1-naphthalinsulfonsäure-Natriumpolysulfidkondensat Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53570, identifiziert.

215-496-6 **1327-74-8**
1-Naphthalinsulfonsäure, 5-[(4-Hydroxyphenyl)amino]-8-(phenylamino)-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53571, identifiziert.

215-497-1 **1327-75-9**
1-Naphthalinsulfonsäure, 5-[(4-Hydroxyphenyl)amino]-8-(phenylamino)-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53572, identifiziert.

215-498-7 **1327-76-0**
Kupfer, 5-[(4-Hydroxyphenyl)amino]-8-(phenylamino)-1-naphthalinsulfonsäure-Natriumpolysulfidkondensat Komplexe, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53573, identifiziert.

215-499-2 **1327-79-3**
Phenol, 4-(9*H*-Carbazol-3-ylamino)-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53630, identifiziert.

215-500-6 **1327-81-7**
Phenol, 4-[(9-Ethyl-9*H*-carbazol-3-yl)amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53640, identifiziert.

215-501-1 **1327-82-8**
3,6-Acridindiamin, 9,10-Dihydro-2,7-dimethyl-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53680, identifiziert.

215-502-7 **1327-84-0**
Sulfuriertes 8-Amino-2-phenazinol
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53710, identifiziert.

215-503-2 **1327-85-1**
2-Phenazinol, 8-Amino-7-methyl-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53720, identifiziert.

215-504-8 **1327-86-2**
Kupfer, 8-Amino-7-methyl-2-phenazinol-Natriumsulfid($Na_2(S_x)$)reaktionsprodukte braune Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53721, identifiziert.

215-505-3 **1327-87-3**
2-Phenazinol, 8-Amino-7-methyl-, Polysulfid-gebacken
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53722, identifiziert.

215-506-9 **1327-88-4**
2-Phenazinol, 8-Amino-7-methyl-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53723, identifiziert.

215-507-4 **1327-89-5**
Kupfer, 8-Amino-7-methyl-2-phenazinol-Natriumsulfid($Na_2(S_x)$)reaktionsprodukte Komplexe, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53724, identifiziert.

215-509-5 **1327-90-8**
2-Phenazinol, 8-Amino-7-methyl-, Polysulfid-gebacken, thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53725, identifiziert.

215-510-0 **1327-97-5**
Benzamid, 3-Nitro-*N*-(1,2,4-trichlor-3-oxo-3*H*-phenoxazin-7-yl)-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53810, identifiziert.

215-511-6 **1328-01-4**
1(4*H*)-Naphthalinon, 5-Hydroxy-4-imino-8-(phenylamino)-, sulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 56055, identifiziert.

215-512-1 **1328-04-7**
Aluminium, 9,10-Dihydro-1,4-dihydroxy-9,10-dioxo-2-anthracensulfonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 58055 Aluminiumlake, identifiziert.

215-513-7 **1328-05-8**
Aluminium, 9,10-Dihydro-5,8-dihydroxy-9,10-dioxo-2-anthracensulfonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 58060:1, identifiziert.

215-514-2 **1328-12-7**
Sulfuriertes Anthracen
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 58825, identifiziert.

215-515-8 **1328-13-8**
Anthracen, Reaktionsprodukte mit Schwefelchlorid
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 58830, identifiziert.

215-516-3 **1328-18-3**
Anthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10-dion, Bromderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 59805, identifiziert.

215-517-9 **1328-23-0**
9,10-Anthracendion, 1,4,5,8-Tetraamino-, methyliert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 64505, identifiziert.

215-518-4 **1328-24-1**
9,10-Anthracendion, 1,1'-Iminobis[4-amino-, sulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 65005, identifiziert.

215-520-5 **1328-25-2**
Anthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10-dion, Amino-, Reaktionsprodukte mit 1-Amino-9,10-anthracendion und Tetrabrom-8,16-pyranthrendion
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 65230, identifiziert.

215-521-0 **1328-37-6**
Benzamid, *N*-(5,10,15,16-Tetrahydro-5,10,15-trioxoanthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-11-yl)-, Chlorderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 69520, identifiziert.

215-522-6 **1328-42-3**
Formaldehyd, Reaktionsprodukte mit 6,15-Dihydro-5,9,14,18-anthrazintetron
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 70005, identifiziert.

215-523-1 **1328-51-4**
Disulfokupferphthalocyaninaminsalz
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 74180, identifiziert.

215-524-7 **1328-53-6**
Polychlorkupferphthalocyanin
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 74260, identifiziert.

215-525-2 **1328-54-7**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (Isohexylamino)sulfonylsulfoderivate, Verbindungen mit Isohexanamin
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 74350, identifiziert.

215-526-8 1328-59-2
Blauholzextraktlack
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 75291, identifiziert.

215-527-3 1328-60-5
Karminlake
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 75470 Lake, identifiziert.

215-528-9 1329-76-6
Card-20(22)-enolid, 3-[(*O*-2,6-Dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-O-2,6-dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-*β*-D-ribo-hexopyranosyl)oxy]-14,16-dihydroxy-, Monoacetat, (3*β*,5*β*,16*β*)- $C_{43}H_{66}O_{15}$

215-529-4 1329-83-5
Tigonin $C_{56}H_{92}O_{27}$

215-531-5 1329-97-1
Methoxyxylenol $C_9H_{12}O_2$

215-532-0 1329-99-3
Isopropylmethylcyclohexan, Tetradehydroderivat $C_{10}H_{16}$

215-533-6 1330-16-1
Pinan, Didehydroderivat $C_{10}H_{16}$

215-534-1 1330-19-4
Isoheptansäure $C_7H_{14}O_2$

215-535-7 1330-20-7
Xylol, isomerengemisch, rein C_8H_{10}

215-536-2 1330-37-6
[Octachloro-29*H*,31*H*-phthalocyaoninato(2-)-N^{29},N^{30},N^{31},N^{32}]-kupfer $C_{32}H_8Cl_8CuN_8$

215-537-8 1330-38-7
Dinatrium-[29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) $C_{32}H_{14}CuN_8O_6S_2.2Na$

215-538-3 1330-39-8
Trinatrium-[29*H*,31*H*-phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-) $C_{32}H_{13}CuN_8O_9S_3.3Na$

215-539-9 1330-40-1
[Tetraphenyl-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-kupfer $C_{56}H_{32}CuN_8$

215-540-4 1330-43-4
Dinatriumtetraborat, wasserfrei $B_4Na_2O_7$

215-542-5 1330-61-6
Isodecylacrylat $C_{13}H_{24}O_2$

215-543-0 1330-62-7
Benzylkresol $C_{14}H_{14}O$

215-544-6 1330-69-4
Dodecylbenzolsulfonat $C_{18}H_{29}O_3S$

215-545-1 1330-70-7
Hydroxyoctadecansäure $C_{18}H_{36}O_3$

215-546-7 1330-75-2
Diisooctylfumarat $C_{20}H_{36}O_4$

215-547-2 1330-76-3
Diisooctylmaleat $C_{20}H_{36}O_4$

215-548-8 1330-78-5
Tris(methylphenyl)phosphat $C_{21}H_{21}O_4P$

215-549-3 1330-80-9
Oelsäure, Monoester mit Propan-1,2-diol $C_{21}H_{40}O_3$

215-550-9 1330-84-3
(Palmitoyloxy)-L-ascorbinsäure $C_{22}H_{38}O_7$

215-551-4 1330-85-4
(Dodecylbenzyl)trimethylammoniumchlorid $C_{22}H_{40}N.Cl$

215-553-5 1330-86-5
Diisooctyladipat $C_{22}H_{42}O_4$

215-554-0 1330-96-7
Isodecyloctylphthalat $C_{36}H_{62}O_4$

215-555-6 1331-12-0
Propan-1,2-diol, monoacetat $C_5H_{10}O_3$

215-556-1 1331-22-2
Methylcyclohexanon $C_7H_{12}O$

215-557-7 1331-28-8
Chlorvinylbenzol C_8H_7Cl

215-558-2 1331-53-9
4-(4-Aminomethoxyphenyl)methoxyanilin $C_{14}H_{16}N_2O_2$

215-559-8 1331-61-9
Ammoniumdodecylbenzolsulfonat $C_{18}H_{30}O_3S.H_3N$

215-560-3 1331-71-1
Aluminiumnatriumfluorid

215-561-9 1331-81-3
Anisylalkohol (*o*-,*m*-,*p*-) $C_8H_{10}O_2$

215-562-4 1331-83-5
Anisylacetat $C_{10}H_{12}O_3$

215-564-5 1331-87-9
Calcium-(1*S*)-[7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methansulfonat $C_{10}H_{16}O_4S.^1/_2Ca$

215-565-0 1331-92-6
Cinnamaldehyd, Monopentylderivat $C_{14}H_{18}O$

215-566-6 1332-07-6
Borsäure, Zinksalz

215-567-1 1332-08-7
Wolframit

215-568-7 1332-14-5
Schwefelsäure, Kupfer(2+)-salz, basisch

215-569-2 1332-29-2
Zinnoxid

215-570-8 1332-37-2
Eisenoxid

215-571-3 1332-62-3
Mangantrihydroxid H_3MnO_3

215-572-9 1332-65-6
Dikupferchloridtrihydroxid $ClCu_2H_3O_3$

215-573-4 1332-73-6
Aluminiumhydroxidsulfat $AlHO_5S$

215-575-5 1332-77-0
Dikaliumtetraborat $B_4K_2O_7$

215-576-0 1332-81-6
Diantimontetraoxid O_4Sb_2

215-577-6 1332-88-3
Phenol, 4-[(4-Amino-3-methylphenyl)amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53441, identifiziert.

215-578-1 1333-07-9
Toluolsulfonamid $C_7H_9NO_2S$

215-579-7 1333-13-7
tert-Butyl-*m*-kresol $C_{11}H_{16}O$

215-580-2 1333-17-1
Tetramethyldecindiol $C_{14}H_{26}O_2$

215-581-8 1333-21-7
Tris(dinonylphenyl)phosphit $C_{72}H_{123}O_3P$

215-582-3 1333-22-8
Tetrakupferhexahydroxidsulfat $Cu_4H_6O_{10}S$

215-583-9 1333-28-4
Undecensäure $C_{11}H_{20}O_2$

215-584-4 1333-30-8
Antimonoxidsulfid

215-586-5 1333-38-6
5-Methylfuran-2-on $C_5H_6O_2$

215-587-0 1333-39-7
Hydroxybenzolsulfonsäure $C_6H_6O_4S$

215-588-6 1333-41-1
Methylpyridin C_6H_7N

215-589-1 1333-44-4
Dimethylcyclohexanon $C_8H_{14}O$

215-590-7 1333-45-5
Dimethylcyclohexanol $C_8H_{16}O$

215-591-2 1333-46-6
Tolylacetat $C_9H_{10}O_2$

215-592-8 1333-47-7
Methyl-2-benzopyron $C_{10}H_8O_2$

215-593-3 1333-49-9
Dimethyloctan-2-ol $C_{10}H_{22}O$

215-594-9 1333-52-4
1-(Naphthyl)ethan-1-on $C_{12}H_{10}O$

215-595-4 1333-53-5
Isopropylchinolin $C_{12}H_{13}N$

215-597-5 1333-54-6
Ethylhydroxymethoxycinnamat $C_{12}H_{14}O_4$

215-598-0 1333-58-0
(Isobutyl)chinolin $C_{13}H_{15}N$

215-599-6 1333-61-5
Lithiumhydroxyoctadecanoat $C_{18}H_{36}O_3.Li$

215-601-5 1333-66-0
D-Glucitolmonopalmitat $C_{22}H_{44}O_7$

215-602-0 1333-68-2
D-Glucitolmonooleat $C_{24}H_{46}O_7$

215-603-6 1333-71-7
D-Glucitoltrioleat $C_{60}H_{110}O_9$

215-604-1 1333-73-9
Borsäure, Natriumsalz

215-605-7 1333-74-0
Wasserstoff H_2

215-606-2 1333-78-4
Antimonkaliumoxid

215-607-8 1333-82-0
Chromtrioxid CrO_3

215-608-3 1333-83-1
Natriumhydrogendifluorid F_2HNa

215-609-9 1333-86-4
Kohlenstoffschwarz

215-610-4 1333-88-6
Dialuminiumcobalttetraoxid Al_2CoO_4

215-612-5 1334-17-4
Cholinmethionintartrat

215-613-0 1334-74-3
Dinatriumglycerinphosphat $C_3H_9O_6P.2Na$

215-614-6 1334-76-5
Methyl-2-furoat $C_6H_6O_3$

215-615-1 1334-78-7
Tolualdehyd C_8H_8O

215-616-7 1334-82-3
Pentylfuroat $C_{10}H_{14}O_3$

215-617-2 1335-06-4
Bromstyrol C_8H_7Br

215-618-8 1335-08-6
Anissäure $C_8H_8O_3$

215-619-3 1335-09-7
Methylheptenol $C_8H_{16}O$

215-620-9 1335-10-0
Phenylpropionaldehyd $C_9H_{10}O$

215-621-4 1335-12-2
Phenylpropanol $C_9H_{12}O$

215-623-5 1335-18-8
5-(Isopropyl)-2-methylcyclohexen-1-ylacetat $C_{12}H_{20}O_2$

215-624-0 1335-20-2
Stearinsäure, Monoester mit Butandiol $C_{22}H_{44}O_3$

215-625-6 1335-23-5
Kupferiodid

215-626-1 1335-25-7
Bleioxid

215-627-7 1335-26-8
Magnesiumperoxid

215-628-2 1335-30-4
Kieselsäure, Aluminiumsalz

215-629-8 1335-31-5
Diquecksilberdicyanidoxid $C_2Hg_2N_2O$

215-630-3 1335-32-6
Bleiacetat, basisch $C_4H_{10}O_8Pb_3$

215-631-9 1335-40-6
Ethylfuroat $C_7H_8O_3$

215-632-4 1335-42-8
1-(Dimethylphenyl)ethan-1-on $C_{10}H_{12}O$

215-634-5 1335-44-0
ar-Isopropylphenylacetaldehyd $C_{11}H_{14}O$

215-635-0 1335-46-2
Ionon, Methyl- $C_{14}H_{22}O$

215-636-6 1335-49-5
2-(Hexadecanoyloxy)propionsäure, Monoester mit Glicerin $C_{22}H_{42}O_6$

215-637-1 1335-58-6
1,2,3-Propantriol, Acetat

215-638-7 1335-66-6
Isocyclocitral $C_{10}H_{16}O$

215-639-2 1335-74-6
9-Octadecensäure, 12-Hydroxy-, Schwefelderivate, Natriumsalz

215-640-8 1335-86-0
Methylcyclohexen C_7H_{12}

215-641-3 1335-87-1
Hexachlornaphthalin $C_{10}H_2Cl_6$

215-642-9 1335-88-2
Tetrachlornaphthalin $C_{10}H_4Cl_4$

215-643-4 1336-00-1
Calciumglycerinphosphat $C_3H_9O_6P.xCa$

215-645-5 1336-14-7
Chromkupferzinkoxid

215-646-0 1336-20-5
Metaphosphorsäure, Natriumsalz, Verbindung mit [4*S*-(4α,4aα,5aα,6β,12aα)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid $C_{22}H_{24}N_2O_8.W_{99}$

215-647-6 1336-21-6
Ammoniak, wasserlösung H_5NO

215-648-1 1336-36-3
1,1'-Biphenyl, Chlorderivate

215-649-7 1336-80-7
Ferrocholinat $C_6H_{10}FeO_{10}.C_5H_{14}NO$

215-650-2 1336-93-2
Naphthensäuren, Mangansalze

215-651-8 1336-96-5
Naphthensäuren, Quecksilbersalze

215-652-3 1337-20-8
Chlorophylline, Kupferkaliumnatrium

215-653-9 1337-26-4
Glucitol, Borat, Natriumsalz

215-654-4 1337-33-3
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Octadecylester

215-656-5 1337-83-3
Undecenal $C_{11}H_{20}O$

215-657-0 1338-02-9
Naphthensäuren, Kupfersalze

215-658-6 1338-09-6
Hexadecansäure, Ester mit 1,2,3-Propantriol-2-hydroxypropionat

215-659-1 1338-10-9
Octadecansäure, Ester mit 1,2,3-Propantriol-2-hydroxypropionat

215-660-7 1338-14-3
Naphthensäuren, Eisensalze

215-661-2 1338-23-4
2-Butanon, Peroxid

215-662-8 1338-24-5
Naphthensäuren

215-663-3 1338-39-2
Sorbitanlaurat $C_{18}H_{34}O_6$

215-664-9 1338-41-6
Sorbitanstearat $C_{24}H_{46}O_6$

215-665-4 1338-43-8
Sorbitanoleat $C_{24}H_{44}O_6$

215-667-5 1338-51-8
Benzolsulfonamid, *ar*-Methyl-, Reaktionsprodukte mit Formaldehyd

215-668-0 1339-63-5
Ubichinone

215-669-6 1339-82-8
Coke black
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77268, identifiziert.

215-670-1 1339-92-0
Hydroxyameisensäure, Aluminiumsalz, basisch

215-671-7 1340-06-3
Ichthyolsäure, Natriumsalz

215-672-2 1340-08-5
Vitamin P

215-673-8 1340-26-7
Phenacetein

215-674-3 1341-12-4
Mannitanmonolaurat $C_{18}H_{34}O_6$

215-675-9 1341-38-4
Isooctylpalmitat $C_{24}H_{48}O_2$

215-676-4 1341-49-7
Ammoniumhydrogendifluorid F_2H_5N

215-678-5 1341-71-5
Eosol R $C_{23}H_{42}O_4$

215-679-0 1341-81-7
Mannitan, Monohexadecanoat $C_{22}H_{42}O_6$

215-680-6 1343-78-8
Cochenille (Farbstoff)
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Coccidae*

215-681-1 1343-88-0
Kieselsäure, Magnesiumsalz

215-682-7 1343-93-7
12-Wolframophosphorsäure $H.^1/_3O_{40}PW_{12}$

215-683-2 1343-98-2
Kieselsäure

215-684-8 1344-00-9
Kieselsäure, Aluminiumnatriumsalz

215-685-3 1344-01-0
Kieselsäure, Aluminiumcalciumnatriumsalz

215-686-9 1344-08-7
Natriumsulfid, $(Na_2(S_x))$

215-687-4 1344-09-8
Kieselsäure, Natriumsalz

215-689-5 1344-13-4
Zinnchlorid

215-690-0 1344-21-4
Kieselsäure, Zirkon(4+)-salz

215-691-6 1344-28-1
Aluminiumoxid Al_2O_3

215-692-1 1344-32-7
Trichlor(chlormethyl)benzol $C_7H_4Cl_4$

215-693-7 1344-37-2
Bleisulfochromatgelb
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77603, identifiziert.

215-694-2 1344-38-3
Basisches Bleichromatorange
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77601, identifiziert.

215-695-8 1344-43-0
Manganoxid MnO

215-696-3 1344-48-5
Quecksilbersulfid, natürlich HgS

215-697-9 1344-54-3
Dititantrioxid O_3Ti_2

215-698-4 1344-55-4
Titantrioxid O_3Ti

215-700-3 1344-57-6
Urandioxid O_2U

215-701-9 1344-58-7
Urantrioxid O_3U

215-702-4 1344-59-8
Triuranoctaoxid O_8U_3

215-704-5 1344-67-8
Kupferchlorid

215-705-0 1344-69-0
Kupferhydroxid

215-706-6 1344-70-3
Kupferoxid

215-707-1 1344-72-5
Kieselsäure, Kupfersalz

215-708-7 1344-73-6
Schwefelsäure, Kupfersalz, basisch

215-709-2 1344-81-6
Calciumsulfid $(Ca(S_x))$

215-710-8 1344-95-2
Kieselsäure, Calciumsalz

215-711-3 1345-00-2
Aluminiumnatriumthiosilicatgrün
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77013, identifiziert.

215-712-9 1345-02-4
Aluminiumkaliumsilicat(3:1:3) $Al.H_4O_4Si.^1/_3K$

215-713-4 1345-04-6
Antimonsulfid S_3Sb_2

215-715-5 1345-05-7
Bariumzinksulfatsulfid
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77115, identifiziert.

215-716-0 1345-07-9
Dibismuttrisulfid Bi_2S_3

215-717-6 1345-09-1
Cadmiumquecksilbersulfid

215-718-1 1345-13-7
Dicertrioxid Ce_2O_3

215-719-7 1345-19-3
Cobaltzinntrioxid CoO_3Sn

215-720-2 1345-24-0
Goldstannatpurpur
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77482, identifiziert.

215-721-8 1345-25-1
Eisenoxid FeO

215-722-3 1345-27-3
Natürliches Eisenoxid
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77499, identifiziert.

215-723-9 1365-19-1
Linalooloxid $C_{10}H_{18}O_2$

215-724-4 1390-65-4
Carmin

215-726-5 1390-77-8
Centropnein

215-727-0 1391-06-6
Conalbumin

215-728-6 1391-12-4
Convallamarin $C_{44}H_{70}O_{19}$

215-729-1 1391-75-9
Gitalin (kristallin) $C_{35}H_{56}O_{12}$

215-730-7 1392-82-1
β-D-Glucopyranosyl-22(*R*),28-epoxy-1α,3β,24(*S*),28-tetrahydroxy-4α,14-dimethyl-9,19-cycloergostan-4-carboxylat $C_{37}H_{60}O_{12}$

215-731-2 1393-03-9
β-D-Glucopyranosiduronsäure, (3β,4α,16α)-17-Carboxy-16-hydroxy-23-oxo-28-norolean-12-en-3-yl

215-732-8 1393-22-2
Scillaren B

215-733-3 1393-25-5
Secretin

215-734-9 1393-48-2
Thiostrepton $C_{72}H_{85}N_{19}O_{18}S_5$

215-735-4 1393-63-1
Annatto

215-737-5 1393-87-9
Fusafungin

215-738-0 1393-88-0
Gramicidin D

215-739-6 1393-92-6
Lackmus

215-740-1 1395-18-2
Azolitmin

215-741-7 1397-74-6
Acetyltanninsäure

215-742-2 1397-89-3
Amphotericin B $C_{47}H_{73}NO_{17}$

215-743-8 1398-13-6
15α-Hydroxy-2β-[[2-*O*-isovaleryl-3,4α-di-*O*-sulfo-β-D-glucopyranosyl]oxy]-19-norkaur-16-en-18-säure $C_{30}H_{46}O_{16}S_2$

215-744-3 1398-61-4
Chitin

215-745-9 1398-78-3
Colocynthin $C_{38}H_{54}O_{13}$

215-746-4 1399-64-0
Gymnemasäure

215-748-5 1400-58-4
O,O'-(5-Oxo-1,3-dioxolan-4-yliden)bis(methylencarbonyl)disalicylsäure $C_{21}H_{16}O_{11}$

215-749-0 1400-61-9
Nystatin

215-750-6 1400-62-0
Orcein

215-751-1 1401-04-3
Pseudostrophanthin

215-752-7 1401-12-3
Ergotoxin, Dihydro-, Monoethansulfonat (Salz) $C_2H_6O_3S.W_{99}$

215-753-2 1401-55-4
Tannine
Gallussäurederivate aus Galläpfeln, Rinde und anderen Pflanzenteilen, besonders aus Eichenrinde

215-754-8 1401-69-0
Tylosin $C_{46}H_{77}NO_{17}$

215-755-3 1402-10-4
Lichenan

215-756-9 1402-37-5
Actinomycetin

215-757-4 1402-38-6
Actinomycin

215-759-5 1402-54-6
Actinomycin J

215-760-0 1402-82-0
Amphomycin

215-761-6 1402-99-9
Bacitracin B

215-762-1 1403-00-5
Bacitracin C

215-763-7 1403-17-4
Candicidin

215-764-2 1403-54-9
Tannine, Eisensalze

215-765-8 1403-66-3
Gentamicin

215-766-3 1404-04-2
Neomycin

215-767-9 1404-19-9
Oligomycin

215-768-4 1404-26-8
Polymyxin B

215-770-5 1404-55-3
Ristocetin

215-771-0 1404-88-2
Tyrothricin

215-772-6 1404-90-6
Vancomycin $C_{66}H_{75}Cl_2N_9O_{24}$

215-773-1 1405-10-3
Neomycin, Sulfat (Salz) $H_2O_4S.xW_{99}$

215-774-7 1405-20-5
Polymyxin B, Sulfat (Salz) $H_2O_4S.xW_{99}$

215-775-2 1405-31-8
Amphomycin, Calciumsalz

215-776-8 1405-37-4
Capreomycin, Sulfat (Salz) $H_2O_4S.W_{99}$

215-777-3 1405-40-9
Tannine, Verbindungen mit Cryptenamin

215-778-9 1405-41-0
Gentamicin, Sulfat (Salz) $H_2O_4S.xW_{99}$

215-779-4 1405-53-4
Tylosin, Phosphat (Salz) $C_{46}H_{77}NO_{17}.xH_3O_4P$

215-781-5 1405-54-5
Tylosin, [*R*-(*R**,*R**)]-2,3-Dihydroxybutandioat (Salz) $C_{46}H_{77}NO_{17}.xC_4H_6O_6$

215-782-0 1405-56-7
Tannine, Verbindungen mit γ-(4-Chlorphenyl)-*N*,*N*-dimethyl-2-pyridinpropanamin

215-783-6 1405-69-2
Avidine

215-784-1 1405-76-1
Gitalin (amorph)

215-785-7 1405-86-3
Glycyrrhizinsäure $C_{42}H_{62}O_{16}$

215-786-2 1405-87-4
Bacitracin

215-787-8 1405-89-6
Bacitracinzink

215-788-3 1405-90-9
Amphotericin B, 8,9-Dideoxy-10-hydroxy-7-oxo- $C_{47}H_{71}NO_{17}$

215-789-9 1405-92-1
[3*R*-(3α,3aβ,7β,8aα)]-2,3,4,7,8,8a-Hexahydro-3,8,8-trimethyl-1*H*-3a,7-methanoazulen-6-methylacetat $C_{17}H_{26}O_2$

215-790-4 1405-97-6
Gramicidin

215-792-5 1406-02-6
Neomycin, Hydrochlorid

215-793-0 1406-04-8
Neomycin, 10-Undecenoat (Salz) $C_{11}H_{20}O_2.xW_{99}$

215-794-6 1406-05-9
Penicillin

215-795-1 1406-07-1
Penicillin, Calciumsalz

215-796-7 1406-14-0
Tyrocidin, Hydrochlorid

215-797-2 1406-16-2
Vitamin D

215-798-8 1406-18-4
Vitamin E

215-799-3 1406-57-1
Stearoptene

215-800-7 1406-65-1
Chlorophylle

215-801-2 1407-05-2
Methocidin

215-802-8 1407-09-6
Polymyxin B, *N*-Sulfomethylderivat, Natriumsalz

215-803-3 1407-14-3
Helenin

215-804-9 1407-47-2
Angiotensin

215-805-4 1407-83-6
Chinin, Tannat $C_{20}H_{24}N_2O_2.xW_{99}$

215-807-5 1414-45-5
Nisin $C_{143}H_{230}N_{42}O_{37}S_7$

215-808-0 1415-73-2
(*R*)-10-β-D-Glucopyranosyl-1,8-dihydroxy-3-(hydroxymethyl)-anthracen-9(10H)-on $C_{21}H_{22}O_9$

215-809-6 1415-93-6
Huminsäuren
Braunes Polymere aus der Decomposition von organischer Materie, besonders von toten Pflanzen. Diese Kombination von Polymeren kann aromatische und heterocyclische Strukturen, Carboxygruppen und Stickstoff enthalten.

215-810-1 1416-03-1
Tannine, Verbindungen mit(*R*)-3-Hydroxy-α-[(methylamino)-methyl]benzolmethanol

215-811-7 1420-04-8
2',5-Dichlor-4'-nitrosalicylanilid $C_{13}H_8Cl_2N_2O_4.C_2H_7NO$

215-812-2 1420-06-0
Trifenmorph $C_{23}H_{23}NO$

215-813-8 1420-07-1
Dinoterb $C_{10}H_{12}N_2O_5$

215-814-3 1420-27-5
α-[(Isopropylamino)methyl]vanillylalkoholhydrochlorid $C_{12}H_{19}NO_3.ClH$

215-815-9 1420-36-6
S-Acetoacetylcoenzym A $C_{25}H_{40}N_7O_{18}P_3S$

215-816-4 1420-40-2
Decamethoniumiodid $C_{16}H_{38}N_2.2I$

215-818-5 1420-53-7
Codeinsulfat $C_{18}H_{21}NO_3.{}^1/_2H_2O_4S$

215-819-0 1420-55-9
Thiethylperazin $C_{22}H_{29}N_3S_2$

215-820-6 1420-68-4
21-Hydroxypregn-4-en-3,20-dion-21-heptanoat $C_{28}H_{42}O_4$

215-821-1 1420-88-8
S-[2-(Acetylamino)ethyl]ethanthioat $C_6H_{11}NO_2S$

215-822-7 1421-14-3
Propanidid $C_{18}H_{27}NO_5$

215-823-2 1421-49-4
3,5-bis-*tert*-butyl-4-hydroxybenzoesäure $C_{15}H_{22}O_3$

215-824-8 1421-63-2
2',4',5'-Trihydroxybutyrophenon $C_{10}H_{12}O_4$

215-825-3 1421-69-8
N-[*N*-[(Phenylmethoxy)carbonyl]glycyl]-L-leucin $C_{16}H_{22}N_2O_5$

215-826-9 1421-86-9
Strychninhydrochlorid $C_{21}H_{22}N_2O_2.ClH$

215-827-4 1421-89-2
2-Dimethylaminoethylacetat $C_6H_{13}NO_2$

215-829-5 1422-07-7
Codeinhydrochlorid $C_{18}H_{21}NO_3.ClH$

215-830-0 1422-53-3
2-Brom-4-fluortoluol C_7H_6BrF

215-831-6 1423-10-5
Fluor($^2H_5$)benzol C_6D_5F

215-832-1 1423-13-8
Pentafluornitrosobenzol C_6F_5NO

215-833-7 1423-46-7
2,4,6-Trimethylcyclohex-3-encarbaldehyd $C_{10}H_{16}O$

215-834-2 1423-60-5
But-3-yn-2-on C_4H_4O

215-835-8 1423-97-8
Estra-1,3,5,7,9-pentaen-3,17β-diol $C_{18}H_{20}O_2$

215-836-3 1424-00-6
Mesterolon $C_{20}H_{32}O_2$

215-837-9 1424-14-2
1,3-Dibenzyl-2-thioharnstoff $C_{15}H_{16}N_2S$

215-838-4 1424-22-2
Cyclohexen-1-ylacetat $C_8H_{12}O_2$

215-840-5 1424-66-4
2-Chlor-4-dimethylaminobenzaldehyd $C_9H_{10}ClNO$

215-841-0 1424-79-9
1,2,4-Trichlor-3-(chlormethyl)benzol $C_7H_4Cl_4$

215-842-6 1425-10-1
17β-Hydroxyestr-4-en-3-on-17-acetat $C_{20}H_{28}O_3$

215-843-1 1425-61-2
Dihydrostreptomycinsulfat $C_{21}H_{41}N_7O_{12}.xH_2O_4S$

215-844-7 1425-63-4
6,7-Dimethyl-2,4-pteridin-2,4-diamin $C_8H_{10}N_6$

215-845-2 1427-07-2
2-Fluor-4-nitrotoluol $C_7H_6FNO_2$

215-846-8 1428-27-9
Ammonium-2,2,3,3-tetrafluorpropionat $C_3H_2F_4O_2.H_3N$

215-847-3 1428-33-7
3-(1,1,2,2-Tetrafluorethoxy)propen $C_5H_6F_4O$

215-848-9 1428-72-4
Natrium-5-[(aminocarbonyl)hydrazono]-2,3,5,6-tetrahydro-1-methyl-6-oxo-1*H*-indol-3-sulfonat $C_{10}H_{12}N_4O_5S.Na$

215-849-4 1429-30-7
2-(3,4-Dihydroxy-5-methoxyphenyl)-3,5,7-trihydroxy-1-benzopyryliumchlorid $C_{16}H_{13}O_7.Cl$

215-851-5 1429-50-1
[Ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonsäure $C_6H_{20}N_2O_{12}P_4$

215-852-0 1429-59-0
(*R*)-1-(Hydroxymethyl)ethan-1,2-diyldistearat $C_{39}H_{76}O_5$

215-853-6 1430-97-3
2-Methylfluoren $C_{14}H_{12}$

215-854-1 1431-39-6
5-(Dimethylamino)naphthalin-1-sulfonamid $C_{12}H_{14}N_2O_2S$

215-855-7 1431-54-5
2-Ethyl-2-[[[[(3-isocyanato-4-methylphenyl)amino]carbonyl]oxy]methyl]propylen-(3-isocyanato-4-methylphenyl)carbamat $C_{33}H_{32}N_6O_9$

215-856-2 1432-14-0
Bis(2-hydroxyethyl)ammonium-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.C_4H_{11}NO_2$

215-857-8 1433-11-0
($^2H_4$)Harnstoff CD_4N_2O

215-858-3 1435-49-0
1,2-Dichlor-4-fluorbenzol $C_6H_3Cl_2F$

215-859-9 1435-50-3
2-Brom-1,4-dichlorbenzol $C_6H_3BrCl_2$

215-860-4 1435-53-6
2,4-Dibrom-1-fluorbenzol $C_6H_3Br_2F$

215-862-5 1435-55-8
Hydrochinidin $C_{20}H_{26}N_2O_2$

215-863-0 1435-71-8
2-[(*o*-Nitrophenyl)azo]-*p*-kresol $C_{13}H_{11}N_3O_3$

215-864-6 1436-34-6
1,2-Epoxyhexan $C_6H_{12}O$

215-865-1 1436-43-7
Chinolin-2-carbonitril $C_{10}H_6N_2$

215-866-7 1437-15-6
1,2-Di(2-pyridyl)ethylen $C_{12}H_{10}N_2$

215-867-2 1437-89-4
4-Methylthiazolidin-2-thion $C_4H_7NS_2$

215-868-8 1437-91-8
4-Ethylthiazolidin-2-thion $C_5H_9NS_2$

215-869-3 1438-14-8
1,2-Epoxy-3-methylbutan $C_5H_{10}O$

215-870-9 1438-16-0
N-Aminorhodanin $C_3H_4N_2OS_2$

215-871-4 1438-74-0
Vinylphosphondichlorid $C_2H_3Cl_2OP$

215-873-5 1438-82-0
Pentamethyldisiloxan $C_5H_{16}OSi_2$

215-874-0 1438-91-1
2-[(Methylthio)methyl]furan C_6H_8OS

215-875-6 1439-92-2
1-(2-Furyl)propan-1,2-dion $C_7H_6O_3$

215-876-1 1439-94-4
1-Furfuryl-1*H*-pyrrol C_9H_9NO

215-877-7 1439-07-2
trans-α,α-Epoxydibenzyl $C_{14}H_{12}O$

215-878-2 1439-36-7
1-(Triphenylphosphoranyliden)aceton $C_{21}H_{19}OP$

215-879-8 1439-41-4
Tris(2-cyanethyl)phosphinoxid $C_9H_{12}N_3OP$

215-880-3 1440-61-5
4-(Chloracetyl)morpholin $C_6H_{10}ClNO_2$

215-881-9 1441-87-8
Salicyloylchlorid $C_7H_5ClO_2$

215-882-4 1442-06-4
4-(Methylthio)benzoylchlorid C_8H_7ClOS

215-884-5 1443-76-1
4-Hydroxy-3,5-dimethoxybenzoesäure $C_9H_{12}N_2O_4$

215-885-0 1443-80-7
4'-Cyanacetophenon C_9H_7NO

215-886-6 1444-05-9
Diethylbis(2-cyanethyl)malonat $C_{13}H_{18}N_2O_4$

215-887-1 1444-64-0
2-Phenylcyclohexanol $C_{12}H_{16}O$

215-888-7 1444-65-1
2-Phenylcyclohexanon $C_{12}H_{14}O$

215-889-2 1444-94-6
Hexahydrophthalimid $C_8H_{11}NO_2$

215-890-8 1445-19-8
Natrium-8-anilinonaphthalin-1-sulfonat $C_{16}H_{13}NO_3S.Na$

215-891-3 1445-23-4
2-*tert*-Butyl-4,5-xylenol $C_{12}H_{18}O$

215-892-9 1445-45-0
Trimethylorthoacetat $C_5H_{12}O_3$

215-893-4 1445-69-8
2,3-Dihydrophthalazin-1,4-dion $C_8H_6N_2O_2$

215-895-5 1445-73-4
1-Methyl-4-piperidon $C_6H_{11}NO$

215-896-0 1445-75-6
Bis(1-methylethyl)methylphosphonat $C_7H_{17}O_3P$

215-897-6 1445-79-0
Trimethylgallium C_3H_9Ga

215-898-1 1446-06-6
1,2,3,6-Tetrahydro-2,6-dioxopyrimidin-4-carbonsäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_6H_4N_2O_4.C_4H_{11}NO$

215-899-7 1446-61-3
Dehydroabietylamin $C_{20}H_{31}N$

215-900-0 1447-13-8
Methyl-2,2-dichlor-1-methylcyclopropancarboxylat $C_6H_8Cl_2O_2$

215-901-6 1447-14-9
2,2-Dichlor-1-methylcyclopropancarbonsäure $C_5H_6Cl_2O_2$

215-902-1 1447-71-8
3-Dibenzo[*b*,*e*]thiepin-11(6*H*)-yliden-*N*,*N*-dimethylpropylamin-*S*-oxid $C_{19}H_{21}NOS$

215-903-7 1448-36-8
Methylcholat $C_{25}H_{42}O_5$

215-904-2 1448-62-0
Diethyl-4,4'-[hexamethylenbis(oxy)]dibenzimidat $C_{24}H_{32}N_2O_4$

215-905-8 1448-87-9
2-Chlorchinoxalin $C_8H_5ClN_2$

215-906-3 1448-98-2
N-Carbamoyl-2-cyanacetamid $C_4H_5N_3O_2$

215-907-9 1449-05-4
(3β,18α,20β)-3-Hydroxy-11-oxoolean-12-en-29-säure $C_{30}H_{46}O_4$

215-908-4 1449-46-3
Benzyltriphenylphosphoniumbromid $C_{25}H_{22}P.Br$

215-910-5 1449-55-4
Tetracyclohexylstannan $C_{24}H_{44}Sn$

215-911-0 1450-14-2
Hexamethyldisilan $C_6H_{18}Si_2$

215-912-6 1450-18-6
1,1,1-Trimethyl-2,2,2-triphenyldisilan $C_{21}H_{24}Si_2$

215-913-1 1450-23-3
Hexaphenyldisilan $C_{36}H_{30}Si_2$

215-914-7 1450-63-1
1,1,4,4-Tetraphenylbuta-1,3-dien $C_{28}H_{22}$

215-915-2 1450-72-2
2-Hydroxy-5-methylacetophenon $C_9H_{10}O_2$

215-916-8 1450-74-4
1-(5-Chlor-2-hydroxyphenyl)ethan-1-on $C_8H_7ClO_2$

215-917-3 1450-85-7
Pyrimidin-2-thiol $C_4H_4N_2S$

215-918-9 1450-93-7
Bis(2-amino-1*H*-imidazol)sulfat $C_3H_5N_3.{}^1/_2H_2O_4S$

215-919-4 1452-15-9
Thiazol-4-carbonitril $C_4H_2N_2S$

215-921-5 1452-77-3
Pyridin-2-carboxamid $C_6H_6N_2O$

215-922-0 1453-24-3
1-Ethylcyclohexen C_8H_{14}

215-923-6 1453-25-4
1-Methylcyclohepten C_8H_{14}

215-924-1 1453-52-7
Dicyclopropylketonoxim $C_7H_{11}NO$

215-925-7 1453-58-3
3-Methylpyrazol $C_4H_6N_2$

215-926-2 1453-82-3
Isonicotinamid $C_6H_6N_2O$

215-927-8 1453-97-0
5-Benzyloxy-*N*,*N*-dimethylamino-3-methylindol $C_{18}H_{20}N_2O$

215-928-3 1454-12-2
2-(β,β-Diethoxycarbonylphenethyl)pyridiniumchlorid $C_{19}H_{21}NO_4.ClH$

215-929-9 1454-53-1
Ethyl-1-benzyl-4-oxopiperidin-3-carboxylathydrochlorid $C_{15}H_{19}NO_3.ClH$

215-930-4 1454-84-8
Nonadecan-1-ol $C_{19}H_{40}O$

215-932-5 1454-85-9
Heptadecan-1-ol $C_{17}H_{36}O$

215-933-0 1455-13-6
Methan(^{2}H)ol CH_3DO

215-934-6 1455-18-1
3-methylbenzo[*b*]thiophen C_9H_8S

215-935-1 1455-20-5
2-Butylthiophen $C_8H_{12}S$

215-936-7 1455-21-6
Nonan-1-thiol $C_9H_{20}S$

215-937-2 1455-77-2
1-*H*-1,2,4-triazol-3,5-diamin $C_2H_5N_5$

215-938-8 1456-22-0
3-Phenyl-1,2,4-oxadiazol-5(4*H*)-on $C_8H_6N_2O_2$

215-939-3 1456-63-9
1-Amino-9,10-dihydro-*N*-(3-methoxypropyl)-4-nitro-9,10-dioxoanthracen-2-carboxamid $C_{19}H_{17}N_3O_6$

215-940-9 1457-46-1
3-Phenylrhodanin $C_9H_7NOS_2$

215-941-4 1457-47-2
3-Allylrhodanin $C_6H_7NOS_2$

215-943-5 1457-58-5
2-Methyl-1*H*-imidazol-4-carbonsäure $C_5H_6N_2O_2$

215-944-0 1457-59-6
5-Methyl-1*H*-4-carbonsäure $C_5H_6N_2O_2$

215-945-6 1457-85-8
Ethyloxanilat $C_{10}H_{11}NO_3$

215-946-1 1458-01-1
Methyl-3,5-diamino-6-chlorpyrazincarboxylat $C_6H_7ClN_4O_2$

215-947-7 1458-18-0
Methyl-3-amino-5,6-dichlorpyrazin-2-carboxylat $C_6H_5Cl_2N_3O_2$

215-948-2 1459-00-3
ß-Bromcumol $C_9H_{11}Br$

215-949-8 1459-09-2
Hexadecylbenzol $C_{22}H_{38}$

215-950-3 1459-10-5
Tetradecylbenzol $C_{20}H_{34}$

215-951-9 1459-93-4
Dimethylisophthalat $C_{10}H_{10}O_4$

215-952-4 1460-02-2
1,3,5-Tri-tert-butylbenzol $C_{18}H_{30}$

215-954-5 1460-16-8
Cycloheptancarbonsäure $C_8H_{14}O_2$

215-955-0 1460-34-0
3-Methyl-2-oxovaleriansäure $C_6H_{10}O_3$

215-956-6 1460-57-7
trans-Cyclohexan-1,2-diol $C_6H_{12}O_2$

215-957-1 1461-15-0
Oftasccin $C_{30}H_{26}N_2O_{13}$

215-958-7 1461-22-9
Tributylzinnchlorid $C_{12}H_{27}ClSn$

215-959-2 1461-23-0
Tributylzinnbromid $C_{12}H_{27}BrSn$

215-960-8 1461-25-2
Tetrabutylzinn $C_{16}H_{36}Sn$

215-961-3 1461-27-4
(*R*)-1-Methyl-5-(1-methylvinyl)cyclohexen $C_{10}H_{16}$

215-962-9 1461-97-8
trans-DL-Cyclopentan-1,2-dicarbonsäure $C_7H_{10}O_4$

215-963-4 1462-03-9
1-Methylcyclopentanol $C_6H_{12}O$

215-965-5 1462-12-0
Diethylethylidenmalonat $C_9H_{14}O_4$

215-966-0 1462-27-7
1-Cyclohexylbutan-1-on $C_{10}H_{18}O$

215-967-6 1462-52-8
3-(Dodecylthio)propionsäure $C_{15}H_{30}O_2S$

215-968-1 1462-54-0
3-Dodecylaminopropionsäure $C_{15}H_{31}NO_2$

215-969-7 1462-55-1
2-(Dodecylthio)ethanol $C_{14}H_{30}OS$

215-970-2 1462-84-6
2,3,6-Trimethylpyridin $C_8H_{11}N$

215-971-8 1462-86-8
3-Aminopyridin-2-carbonsäure $C_6H_6N_2O_2$

215-972-3 1463-01-0
6-Ethyl-2,3-dimethylpyridin $C_9H_{13}N$

215-973-9 1463-10-1
5-Methyluridin $C_{10}H_{14}N_2O_6$

215-974-4 1463-17-8
2,8-Dimethylchinolin $C_{11}H_{11}N$

215-976-5 1463-95-2
2-[2-[(5-Brom-2-pyridyl)amino]vinyl]-1-ethyl-6-methylpyridiniumiodid $C_{15}H_{17}BrN_3.I$

215-977-0 1464-42-2
2-Amino-4-(methylselenyl)buttersäure $C_5H_{11}NO_2Se$

215-978-6 1464-44-4
Phenyl-β-D-glucopyranosid $C_{12}H_{16}O_6$

215-979-1 1464-53-5
2,2'-Bioxiran $C_4H_6O_2$

215-980-7 1464-69-3
2-(Vinyloxy)ethylmethacrylat $C_8H_{12}O_3$

215-981-2 1465-25-4
N-2-Aminoethyl-1-naphthylamindihydrochlorid $C_{12}H_{14}N_2.2ClH$

215-982-8 1465-76-5
1-*tert*-Butyl-4-piperidon $C_9H_{17}NO$

215-983-3 1466-48-4
4-(2-Cyanethyl)-4-nitroheptandinitril $C_{10}H_{12}N_4O_2$

215-984-9 1466-67-7
1,3-Dibenzylharnstoff $C_{15}H_{16}N_2O$

215-985-4 1466-76-8
2,6-Dimethoxybenzoesäure $C_9H_{10}O_4$

215-987-5 1466-82-6
2-Acetoxybenzoesäureanhydrid $C_{18}H_{14}O_7$

215-988-0 1466-88-2
2-Nitrozimtaldehyd $C_9H_7NO_3$

215-989-6 1467-35-2
2,3,4-Trimethylanilin $C_9H_{13}N$

215-990-1 1467-70-5
α-Oxofuran-2-essigsäure $C_6H_4O_4$

215-991-7 1467-79-4
Dimethylcyanamid $C_3H_6N_2$

215-992-2 1468-26-4
1*H*-1,2,3-Triazolo[4,5-*d*]pyrimidin-5,7(4*H*,6*H*)-dion $C_4H_3N_5O_2$

215-993-8 1468-37-7
Dimexano $C_4H_6O_2S_4$

215-994-3 1468-39-9
Isovaleriansäureanhydrid $C_{10}H_{18}O_3$

215-995-9 1468-40-2
3-[(2-Hydroxyethyl)thio]propan-1,2-diol $C_5H_{12}O_3S$

215-996-4 1468-83-3
Methyl-3-thienylketon C_6H_6OS

215-998-5 1468-95-7
9-Anthracenmethanol $C_{15}H_{12}O$

215-999-0 1469-48-3
cis-1,2,3,6-Tetrahydrophthalimid $C_8H_9NO_2$

216-000-0 1470-35-5
Isobromindion $C_{15}H_9BrO_2$

216-001-6 1470-50-4
Oct-2-ensäure $C_8H_{14}O_2$

216-002-1 1470-57-1
2-Hydroxy-5-methylbenzophenon $C_{14}H_{12}O_2$

216-003-7 1470-61-7
(Diethyldithiocarbamato-*S,S'*)silber $C_5H_{10}AgNS_2$

216-004-2 1470-79-7
2,4,4'-Trihydroxybenzophenon $C_{13}H_{10}O_4$

216-005-8 1470-83-3
Lithium-*p*-toluolsulfonat $C_7H_8O_3S.Li$

216-006-3 1470-94-6
Indan-5-ol $C_9H_{10}O$

216-007-9 1471-16-5
1,4-Bis(allyloxy)butan $C_{10}H_{18}O_2$

216-008-4 1471-17-6
3-(Allyloxy)-2,2-bis[(allyloxy)methyl]propanol $C_{14}H_{24}O_4$

216-010-5 1471-18-7
3,3'-[[2,2-Bis[(allyloxy)methyl]-1,3-propandiyl]bis(oxy)]dipropen $C_{17}H_{28}O_4$

216-011-0 1471-94-9
N,N'-Ethylenbis[3-oxobutyramid] $C_{10}H_{16}N_2O_4$

216-012-6 1472-87-3
Dimethyltridecandioat $C_{15}H_{28}O_4$

216-013-1 1473-73-0
N-(Morpholinomethyl)pyrazincarboxamidmonohydrochlorid $C_{10}H_{14}N_4O_2.ClH$

216-014-7 1474-02-8
N-(1-Benzylpiperidin-4-yl)-*N*-phenylpropionamid $C_{21}H_{26}N_2O$

216-015-2 1474-10-8
3-β,17-α,21-Trihydroxypregn-5-en-20-on-21-acetat $C_{23}H_{34}O_5$

216-016-8 1474-78-8
Ethyldiethoxyphosphinylformiat $C_7H_{15}O_5P$

216-017-3 1475-11-2
3,4-Dichlor-α-methylbenzylalkohol $C_8H_8Cl_2O$

216-018-9 1475-12-3
2,5-Dichlor-α-methylbenzylalkohol $C_8H_8Cl_2O$

216-019-4 1475-13-4
Alkohol 2,4-dichlor-α-methylbenzyl $C_8H_8Cl_2O$

216-021-5 1476-11-5
cis-2,3-Dichlorbut-2-en $C_4H_6Cl_2$

216-022-0 1476-39-7
N,N'-Pentan-1,5-diyldiammoniumdichlorid $C_5H_{14}N_2.2ClH$

216-023-6 1476-53-5
Novobiocinnatrium $C_{31}H_{36}N_2O_{11}.Na$

216-024-1 1476-98-8
Hydrochinidinhydrochlorid $C_{20}H_{26}N_2O_2.ClH$

216-025-7 1477-04-9
Natrium-4-(4-hydroxy-3-iodphenoxy)-3,5-diiodphenylacetat $C_{14}H_9I_3O_4.Na$

216-026-2 1477-19-6
Benzaron $C_{17}H_{14}O_3$

216-027-8 1477-39-0
Noracymethadol $C_{22}H_{29}NO_2$

216-028-3 1477-42-5
4-Methylbenzothiazol-2-ylamin $C_8H_8N_2S$

216-029-9 1477-49-2
Indol-3-ylglyoxylsäure $C_{10}H_7NO_3$

216-030-4 1477-50-5
Indol-2-carbonsäure $C_9H_7NO_2$

216-032-5 1477-55-0
m-Phenylenbis(methylamin) $C_8H_{12}N_2$

216-033-0 1477-57-2
N,N'-Octamethylenbis(dichloracetamid) $C_{12}H_{20}Cl_4N_2O_2$

216-034-6 1477-63-0
(±)-3-Hydroxy-α-[(methylamino)methyl]benzylalkohol $C_9H_{13}NO_2$

216-035-1 1477-68-5
5-(2-Aminoethyl)guajakolhydrochlorid $C_9H_{13}NO_2.ClH$

216-036-7 1478-61-1
4,4'-[2,2,2-Trifluor-1-(trifluormethyl)ethyliden]diphenol $C_{15}H_{10}F_6O_2$

216-037-2 1479-58-9
2-Amino-5-brom-2'-fluorbenzophenon $C_{13}H_9BrFNO$

216-038-8 1480-19-9
Fluanison $C_{21}H_{26}FN_2O_2$

216-039-3 1481-41-0
Chlordimethyl(3,3,3-trifluorpropyl)silan $C_5H_{10}ClF_3Si$

216-040-9 1481-68-1
1-Chlor-2,4-difluor-5-nitrobenzol $C_6H_2ClF_2NO_2$

216-041-4 1481-93-2
Chroman-4-ol $C_9H_{10}O_2$

216-043-5 1482-62-8
1-(4-Chlorphenyl)-3-cyanguanidin $C_8H_7ClN_4$

216-044-0 1482-99-1
3-[(Aminoiminomethyl)amino]-L-alaninmonohydrochlorid $C_4H_{10}N_4O_2.ClH$

216-045-6 1483-01-8
L-(+)-Homoargininhydrochlorid $C_7H_{16}N_4O_2.ClH$

216-046-1 1483-07-4
L-(-)2-Amino-3-ureidopropionsäure $C_4H_9N_3O_3$

216-047-7 1483-54-1
2-Amino-4-(trifluormethyl)benzonitril $C_8H_5F_3N_2$

216-048-2 1483-67-6
Hept-2-insäure $C_7H_{10}O_2$

216-049-8 1483-72-3
Diphenyliodoniumchlorid $C_{12}H_{10}I.Cl$

216-050-3 1483-73-4
Diphenyliodoniumbromid $C_{12}H_{10}I.Br$

216-051-9 1484-08-8
9-Butyl-9*H*-carbazol $C_{16}H_{17}N$

216-052-4 1484-09-9
9-Isopropyl-9*H*-carbazol $C_{15}H_{15}N$

216-054-5 1484-12-4
9-Methylcarbazol $C_{13}H_{11}N$

216-055-0 1484-13-5
9-Vinylcarbazol $C_{14}H_{11}N$

216-056-6 1484-26-0
3-Benzyloxyanilin $C_{13}H_{13}NO$

216-057-1 1484-50-0
2-Brom-1,2-diphenylethan-1-on $C_{14}H_{11}BrO$

216-058-7 1484-80-6
2-Ethylpiperidin $C_7H_{15}N$

216-059-2 1484-84-0
2-Piperidin-2-ylethanol $C_7H_{15}NO$

216-060-8 1484-85-1
Benzo-1,3-dioxol-5-ethylamin $C_9H_{11}NO_2$

216-061-3 1485-07-0
Naphthalin-2-ethanol $C_{12}H_{12}O$

216-062-9 1485-15-0
(*R**,*R**)-(±)-α-(1-Aminoethyl)benzylalkoholhydrochlorid $C_9H_{13}NO.ClH$

216-063-4 1485-70-7
N-Benzylbenzamid $C_{14}H_{13}NO$

216-065-5 1486-28-8
Methyldiphenylphosphin $C_{13}H_{13}P$

216-066-0 1486-51-7
p-(Benzyloxy)benzoesäure $C_{14}H_{12}O_3$

216-067-6 1487-15-6
2,3-Dihydro-5-methylfuran C_5H_8O

216-068-1 1487-49-6
Methyl-3-hydroxybutyrat $C_5H_{10}O_3$

216-069-7 1487-55-4
(±)-1-(3-Hydroxy-7-methyl-2,4-dioxa-7-aza-3-phosphaoct-1-yl)ethylendipalmitat-*P*-oxid $C_{39}H_{78}NO_8P$

216-070-2 1488-42-2
(2-Carboxylatophenyl)phenyliodonium $C_{13}H_9IO_2$

216-071-8 1489-56-1
2,3-Dihydrotoluol C_7H_{10}

216-072-3 1489-57-2
4,5-Dihydrotoluol C_7H_{10}

216-073-9 1489-73-2
(4-Brombut-1-enyl)cyclopropan $C_7H_{11}Br$

216-074-4 1490-04-6
DL-Menthol $C_{10}H_{20}O$

216-076-5 1490-20-6
(*R*)-1-[[(Hexadecanoyl)oxy]methyl]-4-hydroxy-8-methyl-3,5-dioxa-8-aza-4-phosphanon-1-yloleat-*P*-oxid $C_{41}H_{80}NO_8P$

216-077-0 1490-25-1
Methyl-4-chlor-4-oxobutyrat $C_5H_7ClO_3$

216-078-6 1491-41-4
Naftalofos $C_{16}H_{16}NO_6P$

216-079-1 1491-59-4
Oxymetazolin $C_{16}H_{24}N_2O$

216-080-7 1491-91-4
Natrium-*O*-(4-hydroxy-3,5-diiodphenyl)-3,5-diiod-DL-tyrosinat $C_{15}H_{11}I_4NO_4.Na$

216-081-2 1492-02-0
Glybuzol $C_{12}H_{15}N_3O_2S_2$

216-082-8 1492-18-8
Calciumfolinat $C_{20}H_{23}N_7O_7.Ca$

216-083-3 1492-24-6
(-)-2-Aminobuttersäure $C_4H_9NO_2$

216-084-9 1492-30-4
4-Nitrophenylpalmitat $C_{22}H_{35}NO_4$

216-085-4 1492-87-1
4-[Methyl[(nonafluorbutyl)sulfonyl]amino]butylacrylat $C_{12}H_{14}F_9NO_4S$

216-087-5 1493-13-6
Trifluormethansulfonsaeure CHF_3O_3S

216-088-0 1493-27-2
1-Fluor-2-nitrobenzol $C_6H_4FNO_2$

216-089-6 1495-72-3
(Diphenylamin)trifluorbor $C_{12}H_{11}BF_3N$

216-090-1 1497-16-1
6-Azaspiro[3.4]octan-5,7-dion $C_7H_9NO_2$

216-091-7 1497-17-2
2-Methyl-2-phenylsuccinimid $C_{11}H_{11}NO_2$

216-092-2 1497-19-4
3-Methyl-3-propylpyrrolidin-2,5-dion $C_8H_{13}NO_2$

216-093-8 1497-32-1
Thiobenzoesäure, Anhydrosulfid mit *O*,*O*-Diethyldithiophosphorat $C_{11}H_{15}O_3PS_2$

216-094-3 1497-49-0
N-[5-(Phenylamino)penta-2,5-dienyliden]anilinmonohydrochlorid $C_{17}H_{16}N_2.ClH$

216-095-9 1497-68-3
O-Ethylethylchloridothiophosphonat $C_4H_{10}ClOPS$

216-096-4 1498-40-4
Dichlorethylphosphin $C_2H_5Cl_2P$

216-098-5 1498-42-6
Ethyldichlorphosphit $C_2H_5Cl_2OP$

216-099-0 1498-51-7
Ethyldichlorophosphat $C_2H_5Cl_2O_2P$

216-100-4 1498-64-2
O-Ethyldichlorothiophosphat $C_2H_5Cl_2OPS$

216-102-5 1498-88-0
1',3'-Dihydro-1',3',3'-trimethyl-6-nitrospiro[2*H*-1-benzopyran-2,2'-[2*H*]indol] $C_{19}H_{18}N_2O_3$

216-103-0 1498-89-1
1',3'-Dihydro-8-methoxy-1',3',3'-trimethyl-6-nitrospiro[2*H*-1-benzopyran-2,2'-[2*H*]indol] $C_{20}H_{20}N_2O_4$

216-104-6 1498-96-0
4-Butoxybenzoesäure $C_{11}H_{14}O_3$

216-105-1 1499-10-1
9,10-Diphenylanthracen $C_{26}H_{18}$

216-106-7 1499-17-8
o-Phenylenphosphorochloridat $C_6H_4ClO_3P$

216-107-2 1499-21-4
Diphenylphosphinchlorid $C_{12}H_{10}ClOP$

216-108-8 1499-33-8
Methyltriphenylarsoniumiodid $C_{19}H_{18}As.I$

216-109-3 1499-46-3
Methyl-L-histidinat $C_7H_{11}N_3O_2$

216-110-9 1499-55-4
(S)-Methyl-L-hydrogenglutamat $C_6H_{11}NO_4$

216-111-4 1499-59-8
17-α,21-Dihydroxy-5-ß-pregnan-3,11,20-trion-21-acetat $C_{23}H_{32}O_6$

216-113-5 1501-05-9
4-Benzoylbuttersaeure $C_{11}H_{12}O_3$

216-114-0 1501-06-0
Diethyl-2-acetylglutarat $C_{11}H_{18}O_5$

216-115-6 1501-26-4
Methyl-4-chlorformylbutyrat $C_6H_9ClO_3$

216-116-1 1501-27-5
Methylhydrogenglutarat $C_6H_{10}O_4$

216-117-7 1501-82-2
Cyclododecen $C_{12}H_{22}$

216-118-2 1502-03-0
Cyclododecylamin $C_{12}H_{25}N$

216-119-8 1502-06-3
Cyclodecanon $C_{10}H_{18}O$

216-120-3 1502-22-3
2-(1-Cyclohexen-1-yl)cyclohexan-1-on $C_{12}H_{18}O$

216-121-9 1502-24-5
2,3-Dimethylcyclohexan-1-ol $C_8H_{16}O$

216-122-4 1502-47-2
1,3,4,6,7,9,9*b*-Heptaazaphenalen-2,5,8-triamin $C_6H_6N_{10}$

216-124-5 1502-95-0
O,O'-Diacetylmorphinhydrochlorid $C_{21}H_{23}NO_5.ClH$

216-125-0 1503-48-6
Chino[2,3-*b*]acridin-6,7,13,14(5*H*,12*H*)-tetron $C_{20}H_{10}N_2O_4$

216-126-6 1503-49-7
4-Benzoylbenzonitril $C_{14}H_9NO$

216-127-1 1503-54-4
O-Acetyl-5-iodsalicylsäure $C_9H_7IO_4$

216-128-7 1504-55-8
β-Methylcinnamylalkohol $C_{10}H_{12}O$

216-129-2 1504-56-9
3,4,5-Trimethoxycinnamylalkohol $C_{12}H_{16}O_4$

216-130-8 1504-69-4
Ethyl-*p*-ethoxycinnamat $C_{13}H_{16}O_3$

216-131-3 1504-74-1
2'-Methoxycinnamaldehyd $C_{10}H_{10}O_2$

216-132-9 1505-50-6
3-(*p*-Tolyl)propionsäure $C_{10}H_{12}O_2$

216-133-4 1506-02-1
1-(5,6,7,8-Tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-on $C_{18}H_{26}O$

216-135-5 1506-15-6
1,2,3,4,5,6-Hexachlor-7-methoxynaphthalin $C_{11}H_4Cl_6O$

216-136-0 1506-53-2
N-Dodecylacrylamid $C_{15}H_{29}NO$

216-137-6 1506-54-3
N-Octadecylacrylamid $C_{21}H_{41}NO$

216-138-1 1508-45-8
Mitopodozid $C_{24}H_{30}N_2O_8$

216-139-7 1508-65-2
4-(Diethylamino)but-2-inylcyclohexylphenylglykolathydrochlorid $C_{22}H_{31}NO_3.ClH$

216-140-2 1508-75-4
Tropicamid $C_{17}H_{20}N_2O_2$

216-141-8 1508-76-5
Procyclidinhydrochlorid $C_{19}H_{29}NO.ClH$

216-142-3 1509-34-8
allo-L-Isoleucin $C_6H_{13}NO_2$

216-143-9 1509-35-9
allo-D-Isoleucin $C_6H_{13}NO_2$

216-144-4 1509-92-8
N-Acetyl-D-methionin $C_7H_{13}NO_3S$

216-146-5 1510-16-3
Dodecan-1-sulfonsäure $C_{12}H_{26}O_3S$

216-147-0 1510-20-9
Bis[cholest-5-en-3*β*-yl]succinat $C_{58}H_{94}O_4$

216-148-6 1510-21-0
Cholest-5-en-3*β*-ylhydrogensuccinat $C_{31}H_{50}O_4$

216-149-1 1511-62-2
Bromdifluormethan $CHBrF_2$

216-150-7 1512-30-7
Difluormethansulfonylchlorid $CHClF_2O_2S$

216-151-2 1513-44-6
3-Amino-*α*,*α*,*α*-trifluortoluol-4-sulfonsäure $C_7H_6F_3NO_3S$

216-152-8 1513-65-1
2,6-Difluorpyridin $C_5H_3F_2N$

216-153-3 1514-52-9
4-Nitrobenzoldiazoniumhexafluorophosphat $C_6H_4N_3O_2.F_6P$

216-154-9 1514-87-0
Methylchlordifluoracetat $C_3H_3ClF_2O_2$

216-155-4 1515-14-6
1,1,1,3,3,3-Hexafluor-2-methylpropan-2-ol $C_4H_4F_6O$

216-157-5 1515-72-6
N-Butylphthalimid $C_{12}H_{13}NO_2$

216-158-0 1515-75-9
Methylpenta-2,4-dienoat $C_6H_8O_2$

216-159-6 1515-76-0
1,3-Butadienylacetat $C_6H_8O_2$

216-160-1 1515-80-6
Methylhexa-2,4-dienoat $C_7H_{10}O_2$

216-161-7 1515-81-7
p-(Methoxymethyl)anisol $C_9H_{12}O_2$

216-162-2 1516-08-1
[$^2H_6$]Ethanol C_2D_6O

216-163-8 1516-17-2
Hexa-2,4-dienylacetat $C_8H_{12}O_2$

216-164-3 1516-27-4
Allyltrimethylammoniumchlorid $C_6H_{14}N.Cl$

216-165-9 1516-32-1
Butyl-2-thioharnstoff $C_5H_{12}N_2S$

216-166-4 1516-35-8
Trichlor(trimethylamin)bor $C_3H_9BCl_3N$

216-168-5 1516-54-9
(*E*)-1,1,1,2,3,4,4,4-Octafluorbut-2-en C_4F_8

216-169-0 1516-74-1
2-Azido-1*H*-benzimidazol $C_7H_5N_5$

216-170-6 1516-80-9
Ethoxytriphenylsilan $C_{20}H_{20}OSi$

216-171-1 1517-33-1
α-*p*-Tolylbenzylalkohol $C_{14}H_{14}O$

216-172-7 1517-72-2
Naphthylethanol $C_{12}H_{12}O$

216-173-2 1518-15-6
2,2'-(1,4-Cyclohexandiyliden)bismalononitril $C_{12}H_8N_4$

216-174-8 1518-16-7
2,2'-(2,5-Cyclohexadien-1,4-diyliden)bismalononitril $C_{12}H_4N_4$

216-175-3 1518-58-7
Diethylammoniumdiethyldithiocarbamat $C_5H_{11}NS_2.C_4H_{11}N$

216-176-9 1518-59-8
D-*arabino*-3-Desoxyhexonsäure $C_6H_{12}O_6$

216-177-4 1518-72-5
Diisobutyldisulfid $C_8H_{18}S_2$

216-179-5 1518-84-9
2-Cyclopentylphenol $C_{11}H_{14}O$

216-180-0 1519-21-7
2-Phenylbuttersäureanhydrid $C_{20}H_{22}O_3$

216-181-6 1519-23-9
2-Methylbuttersäureanhydrid $C_{10}H_{18}O_3$

216-182-1 1519-45-5
Ethylenbis[triphenylphosphonium]dibromid $C_{38}H_{34}P_2.2Br$

216-183-7 1519-46-6
[1,2-Phenylenbis(methylen)]bis[triphenylphosphonium]dibromid $C_{44}H_{38}P_2.2Br$

216-184-2 1519-47-7
[*p*-Phenylenbis(methylen)]bis[triphenylphosphonium]dichlorid $C_{44}H_{38}P_2.2Cl$

216-185-8 1520-21-4
4-Vinylanilin C_8H_9N

216-186-3 1520-44-1
(1-Methylpropan-1,3-diyl)dibenzol $C_{16}H_{18}$

216-187-9 1520-78-1
Chlortrimethylplumbat C_3H_9ClPb

216-188-4 1521-38-6
2,3-Dimethoxybenzoesäure $C_9H_{10}O_4$

216-190-5 1521-41-1
3,4-Dimethoxybenzamid $C_9H_{11}NO_3$

216-191-0 1522-22-1
1,1,1,5,5,5-Hexafluorpentan-2,4-dion $C_5H_2F_6O_2$

216-192-6 1522-46-9
Ethyl-2-acetyl-3-methylbutyrat $C_9H_{16}O_3$

216-193-1 1523-04-2
(Morpholin-4-yl)methylacetat $C_7H_{13}NO_3$

216-194-7 1523-11-1
2-Naphthylacetat $C_{12}H_{10}O_2$

216-195-2 1524-86-3
9-Fluor-11*β*,21-dihydroxy-16*α*,17-(isopropylidendioxy)pregn-4-en-3,20-dion $C_{24}H_{33}FO_6$

216-196-8 1524-88-5
Fludroxycortid $C_{24}H_{33}FO_6$

216-197-3 1525-77-5
6*β*-Fluor-3*β*,5*α*,17-trihydroxy-16*α*-methylpregnan-20-on-3-acetat $C_{24}H_{37}FO_5$

216-198-9 1526-01-8
6-α-Fluor-21-hydroxy-16-α,17-α-isopropylidendioxypregn-4-en-3,20-dion $C_{24}H_{33}FO_5$

216-199-4 1526-17-6
2-Fluor-6-nitrophenol $C_6H_4FNO_3$

216-200-8 1527-12-4
2-(Phenylthio)benzoesäure $C_{13}H_{10}O_2S$

216-201-3 1527-89-5
3-Methoxybenzonitril C_8H_7NO

216-202-9 1528-01-4
Tributylmethylstannan $C_{13}H_{30}Sn$

216-203-4 1528-30-9
Methylencyclopentan C_6H_{10}

216-205-5 1528-34-3
2'-(1-Oxopropyl)propionohydrazid $C_6H_{12}N_2O_2$

216-206-0 1528-42-3
Ethyl-4-acetylphenylacetat $C_{12}H_{14}O_3$

216-207-6 1528-48-9
Triheptylbenzol-1,2,4-tricarboxylat $C_{30}H_{48}O_6$

216-208-1 1528-49-0
Trihexylbenzol-1,2,4-tricarboxylat $C_{27}H_{42}O_6$

216-209-7 1528-52-5
Triisobutylbenzol-1,2,4-tricarboxylat $C_{21}H_{30}O_6$

216-210-2 1528-74-1
4,4'-Dinitrobiphenyl $C_{12}H_8N_2O_4$

216-211-8 1529-17-5
Trimethylphenoxysilan $C_9H_{14}OSi$

216-212-3 1529-40-4
9*H*-Fluoren-9-carbonitril $C_{14}H_9N$

216-213-9 1529-41-5
3-Chlorphenylacetonitril C_8H_6ClN

216-214-4 1529-47-1
Chlortrimethylgerman C_3H_9ClGe

216-216-5 1529-48-2
Dichlordimethylgerman $C_2H_6Cl_2Ge$

216-217-0 1529-57-3
Triicosylaluminium $C_{60}H_{123}Al$

216-218-6 1529-58-4
Tritetradecylaluminium $C_{42}H_{87}Al$

216-219-1 1529-59-5
Tridodecylaluminium $C_{36}H_{75}Al$

216-220-7 1529-65-3
1,1,3,5,5-Pentamethyl-1,3,5-trivinyltrisiloxan $C_{11}H_{24}O_2Si_3$

216-221-2 1529-68-6
1,2,3,4-Tetrabrombutan $C_4H_6Br_4$

216-222-8 1530-03-6
1,1-Diphenylpropan $C_{15}H_{16}$

216-223-3 1530-32-1
Ethyl-(trimethylsilyl)acetat $C_{20}H_{20}P.Br$

216-224-9 1530-34-3
(3-Methylbut-2-enyl)triphenylphosphoniumbromid $C_{23}H_{24}P.Br$

216-225-4 1530-35-4
Cinnamyltriphenylphosphoniumchlorid $C_{27}H_{24}P.Cl$

216-227-5 1530-36-5
(2-Methylbenzyl)triphenylphosphoniumbromid $C_{26}H_{24}P.Br$

216-228-0 1530-39-8
(4-Chlorbenzyl)triphenylphosphoniumchlorid $C_{25}H_{21}ClP.Cl$

216-229-6 1530-43-4
(Diphenylmethyl)triphenylphosphoniumchlorid $C_{31}H_{26}P.Cl$

216-230-1 1530-45-6
(Ethoxycarbonylmethyl)triphenylphosphoniumbromid $C_{22}H_{22}O_2P.Br$

216-231-7 1530-48-9
Allyltributylphosphoniumchlorid $C_{15}H_{32}P.Cl$

216-232-2 1530-73-0
Di-*p*-toluohydrazid $C_{16}H_{16}N_2O_2$

216-233-8 1530-87-6
Piperidinocarbonitril $C_6H_{10}N_2$

216-234-3 1530-88-7
Pyrrolidin-1-carbonitril $C_5H_8N_2$

216-235-9 1530-89-8
Morpholin-4-carbonitril $C_5H_8N_2O$

216-236-4 1531-12-0
Norlevorphanol $C_{16}H_{21}NO$

216-238-5 1531-18-6
2-Ethylisonicotinonitril $C_8H_8N_2$

216-239-0 1531-20-0
3,4-Dimethyl-8-nitrochinolin $C_{11}H_{10}N_2O_2$

216-240-6 1531-25-5
3-Methoxymorphinan $C_{17}H_{23}NO$

216-241-1 1531-77-7
Dibenzo[*b*,*e*]thiepin-11(6*H*)-on $C_{14}H_{10}OS$

216-242-7 1532-72-5
Isochinolin-*N*-oxyd C_9H_7NO

216-243-2 1532-84-9
Isochinolin-1-amin $C_9H_8N_2$

216-244-8 1532-97-4
4-Bromisochinolin C_9H_6BrN

216-245-3 1533-45-5
2,2'-(Vinylendi-*p*-phenylen)bisbenzoxazol $C_{28}H_{18}N_2O_2$

216-246-9 1533-65-9
1-(3-Pyridylazo)-2-naphthol $C_{15}H_{11}N_3O$

216-247-4 1533-74-0
2,2'-[[3-Acetamido-4-[(4-nitrophenyl)azo]phenyl]imino]diethyldiacetat $C_{22}H_{25}N_5O_7$

216-249-5 1533-76-2
4-[(4-Nitrophenyl)azo]-3-(propionamido)anilinodiethyldiacetat $C_{23}H_{27}N_5O_7$

216-250-0 1533-77-3
2,2'-[[3-Carbamoyl-4-[(2-methoxy-4-nitrophenyl)azo]phenyl]imino]diethyldiacetat $C_{23}H_{27}N_5O_8$

216-251-6 1533-78-4
2,2'-[[3-Acetamido-4-[(2-chlor-4-nitrophenyl)azo]phenyl]imino]diethyldiacetat $C_{22}H_{24}ClN_5O_7$

216-252-1 1534-08-3
Methylthioacetat C_3H_6OS

216-253-7 1534-26-5
Tridecan-3-on $C_{13}H_{26}O$

216-254-2 1534-27-6
Dodecan-3-on $C_{12}H_{24}O$

216-255-8 1535-67-7
[(Difluormethyl)thio]benzol $C_7H_6F_2S$

216-256-3 1535-73-5
3-(Trifluormethoxy)anilin $C_7H_6F_3NO$

216-257-9 1535-75-7
2-(Trifluormethoxy)anilin $C_7H_6F_3NO$

216-258-4 1536-23-8
2,3,4,5,6-Pentafluorbenzophenon $C_{13}H_5F_5O$

216-260-5 1538-09-6
Benzathinbenzylpenicillin $C_{16}H_{20}N_2.2C_{16}H_{18}N_2O_4S$

216-261-0 1538-11-0
[2*S*-(2α,5α,6β)]-3,3-Dimethyl-7-oxo-6-[(phenylacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, Verbindung mit α-phenylbenzylamin $C_{16}H_{18}N_2O_4S.C_{13}H_{13}N$

216-262-6 1538-62-1
Bis(acetato-*O*-)triphenylantimon $C_{22}H_{21}O_4Sb$

216-263-1 1538-75-6
Trimethylessigsaeureanhydrid $C_{10}H_{18}O_3$

216-264-7 1539-04-4
Diphenylterephthalat $C_{20}H_{14}O_4$

216-265-2 1539-06-6
4-Acetamido-3-nitrobenzoesäure $C_9H_8N_2O_5$

216-266-8 1539-42-0
N-(2-Pyridylmethyl)pyridin-2-methylamin $C_{12}H_{13}N_3$

216-267-3 1540-21-2
Ethyl-3-isopropoxy-2-butenoat $C_9H_{16}O_3$

216-268-9 1540-24-5
4-Ethoxypent-3-en-2-on $C_7H_{12}O_2$

216-269-4 1540-28-9
Ethyl-2-propylacetoacetat $C_9H_{16}O_3$

216-271-5 1540-29-0
Ethyl-2-acetylhexanoat $C_{10}H_{18}O_3$

216-272-0 1540-34-7
3-Ethylpentan-2,4-dion $C_7H_{12}O_2$

216-273-6 1540-35-8
3-Propylpentan-2,4-dion $C_8H_{14}O_2$

216-274-1 1540-36-9
3-Butylpentan-2,4-dion $C_9H_{16}O_2$

216-275-7 1540-38-1
3-(1-Methylethyl)pentan-2,4-dion $C_8H_{14}O_2$

216-276-2 1541-66-8
1,1'-(Dodecylimino)dipropan-2-ol $C_{18}H_{39}NO_2$

216-277-8 1541-67-9
2,2'-(Dodecylimino)bisethanol $C_{16}H_{35}NO_2$

216-278-3 1541-81-7
4-Dodecylmorpholin $C_{16}H_{33}NO$

216-279-9 1544-19-0
1,1'-Isopropylidenbis[4-(1,1,2,2-tetrafluorethoxy)benzol] $C_{19}H_{16}F_8O_2$

216-280-4 1544-68-9
4-Fluorphenylisothiocyanat C_7H_4FNS

216-282-5 1546-79-8
1-(Trifluoracetyl)-1*H*-imidazol $C_5H_3F_3N_2O$

216-283-0 1546-95-8
2,2,3,3,4,4,5,5,6,6,7,7-Dodecafluorheptansäure $C_7H_2F_{12}O_2$

216-284-6 1548-13-6
α,α,α-Trifluor-*p*-tolylisocyanat $C_8H_4F_3NO$

216-285-1 1548-74-9
4-Amino-2,3,5,6-tetrafluorbenzamid $C_7H_4F_4N_2O$

216-286-7 1549-35-5
9-Fluor-11*β*,17,21-trihydroxy-16*β*-methylpregn-4-en-3,20-dion-21-acetat $C_{24}H_{33}FO_6$

216-287-2 1550-35-2
2,4-Difluorbenzaldehyd $C_7H_4F_2O$

216-288-8 1551-27-5
Isopropylthiophen $C_7H_{10}S$

216-289-3 1551-43-5
Cyclohexylvalerat $C_{11}H_{20}O_2$

216-290-9 1551-44-6
Cyclohexylbutyrat $C_{10}H_{18}O_2$

216-291-4 1552-12-1
(*Z,Z*)-Cycloocta-1,5-dien C_8H_{12}

216-293-5 1552-42-7
6-Dimethylamino-3,3-bis(4-dimethylaminophenyl)phthalid $C_{26}H_{29}N_3O_2$

216-294-0 1552-46-1
5-Methyl-2-[4-[2-(5-methylbenzoxazol-2-yl)vinyl]phenyl]benzoxazol $C_{24}H_{18}N_2O_2$

216-295-6 1552-47-2
5-*tert*-Butyl-2-[4-[2-[5-*tert*-butylbenzoxazol-2-yl]vinyl]phenyl]benzoxazol $C_{30}H_{30}N_2O_2$

216-296-1 1552-67-6
Ethylhex-2-enoat $C_8H_{14}O_2$

216-297-7 1552-92-7
Ethylcyclohexylidenacetat $C_{10}H_{16}O_2$

216-298-2 1552-94-9
5-Phenylpenta-2,4-diensäure $C_{11}H_{10}O_2$

216-299-8 1552-96-1
p-(Dimethylamino)cinnamsäure $C_{11}H_{13}NO_2$

216-300-1 1553-34-0
Metixenhydrochlorid $C_{30}H_{33}NS.ClH$

216-301-7 1553-55-5
S-(Hydrogen-3-hydroxy-3-methylglutaryl)coenzym A $C_{27}H_{44}N_7O_{20}P_3S$

216-302-2 1553-60-2
Ibufenac $C_{12}H_{16}O_2$

216-303-8 1555-53-9
Magnesiumdioleat $C_{18}H_{34}O_2.^1/_2Mg$

216-304-3 1555-56-2
Dinatrium-α-glycerophosphat $C_3H_9O_6P.2Na$

216-305-9 1555-58-4
3,3'-(Methylimino)bispropiononitril $C_7H_{11}N_3$

216-306-4 1555-66-4
3,3'-(Phenylimino)bispropiononitril $C_{12}H_{13}N_3$

216-308-5 1555-94-8
8-Ethoxychinolin $C_{11}H_{11}NO$

216-309-0 1556-08-7
Chlorcyclooctan $C_8H_{15}Cl$

216-310-6 1556-09-8
Bromcyclooctan $C_8H_{15}Br$

216-311-1 1556-18-9
Iodcyclopentan C_5H_9I

216-312-7 1556-70-3
2-(3,4-Dihydroxyphenyl)-5,7-dihydroxy-4-oxo-4*H*-1-benzopyran-3-ylnicotinat $C_{21}H_{13}NO_8$

216-313-2 1556-99-6
4-Methyl-9*H*-fluoren $C_{14}H_{12}$

216-314-8 1558-17-4
4,6-Dimethylpyrimidin $C_6H_8N_2$

216-315-3 1558-24-3
Trichlor(dichlormethyl)silan $CHCl_5Si$

216-316-9 1558-25-4
Trichlor(chlormethyl)silan CH_2Cl_4Si

216-317-4 1558-31-2
Dichlor(dichlormethyl)methylsilan $C_2H_4Cl_4Si$

216-319-5 1558-33-4
Dichlor(chlormethyl)methylsilan $C_2H_5Cl_3Si$

216-320-0 1558-37-0
Diethyl-[2-(phenylthio)ethyl]malonat $C_{15}H_{20}O_4S$

216-321-6 1559-02-0
Diethylcyclopropan-1,1-dicarboxylat $C_9H_{14}O_4$

216-322-1 1559-34-8
3,6,9,12-Tetraoxahexadecan-1-ol $C_{12}H_{26}O_5$

216-323-7 1559-35-9
2-[(2-Ethylhexyl)oxy]ethanol $C_{10}H_{22}O_2$

216-324-2 1559-39-3
1-(2-Butylbutoxy)propan-2-ol $C_{11}H_{24}O_2$

216-325-8 1559-36-0
2-Brom-1,3,4,5-tetrafluorbenzol C_6HBrF_4

216-326-3 1559-37-1
1,3-Dibromtetrafluorbenzol $C_6Br_2F_4$

216-327-9 1559-38-2
1-Brom-2,3,5,6-tetrafluorbenzol C_6HBrF_4

216-328-4 1560-06-1
1-Phenylbut-2-en $C_{10}H_{12}$

216-330-5 1560-28-7
Chlorpentamethyldisilan $C_5H_{15}ClSi_2$

216-331-0 1560-42-5
Natriumdioctylphosphat $C_{16}H_{35}O_4P.Na$

216-332-6 1560-54-9
Allyltriphenylphosphoniumbromid $C_{21}H_{20}P.Br$

216-333-1 1560-69-6
Cobalt(2+)propionat $C_3H_6O_2.^1/_2Co$

216-334-7 1561-07-5
3-Dodecyloxypropan-1,2-diol $C_{15}H_{32}O_3$

216-335-2 1561-10-0
Ethyl-4-methylhexanoat $C_9H_{18}O_2$

216-336-8 1561-11-1
4-Methylhexansäure $C_7H_{14}O_2$

216-337-3 1561-49-5
Dicyclohexylperoxydicarbonat $C_{14}H_{22}O_6$

216-338-9 1561-75-7
Dihexadecyldisulfid $C_{32}H_{66}S_2$

216-339-4 1561-86-0
2-Chlorcyclohexanol $C_6H_{11}ClO$

216-341-5 1561-92-8
Natrium-2-methylprop-2-en-1-sulfonat $C_4H_8O_3S.Na$

216-342-0 1561-99-5
Kalium-2-hydroxyethansulfonat $C_2H_6O_4S.K$

216-343-6 1562-00-1
Natrium-2-hydroxyethansulfonat $C_2H_6O_4S.Na$

216-344-1 1562-71-6
[2-(3,6-Dihydro-4-methyl-1(2*H*)-pyridyl)ethyl]guanidiniumsulfat $C_9H_{18}N_4.H_2O_4S$

216-345-7 1562-85-2
1-Carboxy-7-(dimethylamino)-3,4-dihydroxyphenoxazin-5-iumchlorid $C_{15}H_{13}N_2O_5.Cl$

216-346-2 1562-90-9
1-Carbamoyl-7-(diethylamino)-3,4-dihydroxyphenoxazin-5-iumchlorid $C_{17}H_{18}N_3O_4.Cl$

216-347-8 1562-93-2
4-Phenylazobenzoesäure $C_{13}H_{10}N_2O_2$

216-348-3 1562-94-3
4,4'-Azoxyanisol $C_{14}H_{14}N_2O_3$

216-349-9 1562-95-4
Bis(2-pyridyl)ketonoxim $C_{11}H_9N_3O$

216-350-4 1563-38-8
2,3-Dihydro-2,2-dimethylbenzofuran-7-ol $C_{10}H_{12}O_2$

216-352-5 1563-56-0
2-Amino-5-brombenzoylpyridin $C_{12}H_9BrN_2O$

216-353-0 1563-66-2
Carbofuran $C_{12}H_{15}NO_3$

216-354-6 1563-83-3
N-Acetyl-*N*-ethylacetamid $C_6H_{11}NO_2$

216-355-1 1563-84-4
N-Acetyl-*N*-propylacetamid $C_7H_{13}NO_2$

216-356-7 1563-85-5
N-Acetyl-*N*-(1-methylethyl)acetamid $C_7H_{13}NO_2$

216-357-2 1563-86-6
N-Acetyl-*N*-butylacetamid $C_8H_{15}NO_2$

216-358-8 1563-90-2
N,N-Dibutylacetamid $C_{10}H_{21}NO$

216-359-3 1564-64-3
9-Bromanthracen $C_{14}H_9Br$

216-360-9 1564-70-1
1-Amino-2-brom-4-*o*-toluidinoanthrachinon $C_{21}H_{15}BrN_2O_2$

216-361-4 1564-71-2
1-Amino-2-brom-4-(phenylamino)anthrachinon
$C_{20}H_{13}BrN_2O_2$

216-363-5 1565-17-9
4-Acetylbenzolsulfonamid $C_8H_9NO_3S$

216-364-0 1565-75-9
2-Phenylbutan-2-ol $C_{10}H_{14}O$

216-365-6 1565-76-0
[1*R*-(1α,2β,5α)]-1-(Isopropyl)-2-methoxy-4-methylcyclohexan
$C_{11}H_{22}O$

216-366-1 1565-80-6
(*S*)-2-Methylbutan-1-ol $C_5H_{12}O$

216-367-7 1565-94-2
(1-Methylethyliden)bis[4,1-phenylenoxy(2-hydroxy-3,1-propandiyl)]bismethacrylat $C_{29}H_{36}O_8$

216-368-2 1566-42-3
(4-Methoxyphenyl)harnstoff $C_8H_{10}N_2O_2$

216-369-8 1567-75-5
Methyl-1-methylcyclopropylketon $C_6H_{10}O$

216-370-3 1567-85-7
Methylcyancycloheptylidenacetat $C_{11}H_{15}NO_2$

216-371-9 1568-11-2
Zimtaldehydazin $C_{18}H_{16}N_2$

216-372-4 1569-01-3
1-Propoxypropan-2-ol $C_6H_{14}O_2$

216-374-5 1569-02-4
1-Ethoxypropan-2-ol $C_5H_{12}O_2$

216-375-0 1569-15-9
7-Amino-4-methyl-1,8-naphthyridin-2-ol $C_9H_9N_3O$

216-376-6 1569-50-2
Pent-3-en-2-ol $C_5H_{10}O$

216-377-1 1569-60-4
6-Methylhept-5-en-2-ol $C_8H_{16}O$

216-378-7 1569-69-3
Cyclohexanthiol $C_6H_{12}S$

216-379-2 1570-45-2
Ethylisonicotinat $C_8H_9NO_2$

216-380-8 1570-48-5
1-(3-Pyridyl)propan-1-on C_8H_9NO

216-381-3 1570-64-5
4-Chlor-*o*-kresol C_7H_7ClO

216-382-9 1570-65-6
4,6-Dichlor-*o*-kresol $C_7H_6Cl_2O$

216-383-4 1570-86-1
1-[(*p*-Tolyl)methyl]cyclopropancarbonylchlorid $C_{12}H_{13}ClO$

216-385-5 1571-08-0
Methyl-4-formylbenzoat $C_9H_8O_3$

216-386-0 1571-13-7
3,4,5,6-Tetrachlorphthalimid $C_8HCl_4NO_2$

216-387-6 1571-20-6
3,4,5,6-Tetrachlor-*N*-dodecylphthalimid $C_{20}H_{25}Cl_4NO_2$

216-388-1 1571-33-1
Phenylphosphonsäure $C_6H_7O_3P$

216-389-7 1571-36-4
Diammonium-4,4'-bis[(3,4-dihydroxyphenyl)azo]stilben-2,2'-disulfonat $C_{26}H_{20}N_4O_{10}S_2.2H_3N$

216-390-2 1571-72-8
3-Amino-4-hydroxybenzoesäure $C_7H_7NO_3$

216-391-8 1572-52-7
2-Methylenglutaronitril $C_6H_6N_2$

216-392-3 1572-55-0
4-(Aminomethyl)octan-1,8-diamin $C_9H_{23}N_3$

216-393-9 1572-99-2
Ethyl-2-cyanpropionat $C_6H_9NO_2$

216-394-4 1573-17-7
But-2-in-1,4-diyldiacetat $C_8H_{10}O_4$

216-396-5 1573-92-8
9-Oxo-9*H*-fluorencarbonsäure $C_{14}H_8O_3$

216-397-0 1574-10-3
Benzaldehydsemicarbazon $C_8H_9N_3O$

216-398-6 1574-18-1
5,8-Dichlor-1-naphthol $C_{10}H_6Cl_2O$

216-399-1 1574-33-0
3-Methylpent-3-en-1-in C_6H_8

216-400-5 1574-34-1
3-Methylenpent-1-in C_6H_8

216-401-0 1574-41-0
(*Z*)-Penta-1,3-dien C_5H_8

216-402-6 1575-59-3
4-Oxoisocrotonsäure $C_4H_4O_3$

216-403-1 1575-61-7
5-Chlorvalerylchlorid $C_5H_8Cl_2O$

216-404-7 1575-74-2
2-Methylpent-4-en-1-säure $C_6H_{10}O_2$

216-405-2 1575-96-8
2-Methyl-1-naphthoesäure $C_{12}H_{10}O_2$

216-406-8 1576-17-6
1-Methoxy-1-methyl-3-phenylharnstoff $C_9H_{12}N_2O_2$

216-407-3 1576-35-8
Toluol-4-sulfonohydrazid $C_7H_{10}N_2O_2S$

216-408-9 1576-43-8
p-Hydroxybenzolsulfonamid $C_6H_7NO_3S$

216-409-4 1576-67-6
3,6-Dimethylphenanthren $C_{16}H_{14}$

216-411-5 1576-77-8
(*E*)-Hept-3-enylacetat $C_9H_{16}O_2$

216-412-0 1576-78-9
(*Z*)-Hept-3-enylacetat $C_9H_{16}O_2$

216-413-6 1576-85-8
Pent-4-en-1-ylacetat $C_7H_{12}O_2$

216-414-1 1576-87-0
(*E*)-Pent-2-en-1-al C_5H_8O

216-415-7 1576-95-0
cis-Pent-2-en-1-ol $C_5H_{10}O$

216-416-2 1576-96-1
(*E*)-Pent-2-en-1-ol $C_5H_{10}O$

216-417-8 1577-18-0
trans-Hex-3-ensäure $C_6H_{10}O_2$

216-418-3 1577-19-1
Oct-3-ensäure $C_8H_{14}O_2$

216-419-9 1577-55-5
9-Octadecen-1,12-diol $C_{18}H_{36}O_2$

216-420-4 1578-63-8
Fluorphenylessigsäure $C_8H_7FO_2$

216-422-5 1579-21-1
cis-Octahydronaphthalin-2(1*H*)-on $C_{10}H_{16}O$

216-423-0 1579-40-4
Di-*p*-tolylether $C_{14}H_{14}O$

216-424-6 1579-78-8
3-(4-Fluorphenoxy)propionsäure $C_9H_9FO_3$

216-425-1 1580-50-3
2-(4-Fluorphenyl)-5-phenyl-1,3,4-oxadiazol $C_{14}H_9FN_2O$

216-426-7 1580-83-2
Paraflutizid $C_{14}H_{13}ClFN_3O_4S_2$

216-427-2 1581-13-1
2-Amino-2'-fluorbenzophenon $C_{13}H_{10}FNO$

216-428-8 1582-09-8
Trifluralin $C_{13}H_{16}F_3N_3O_4$

216-429-3 1582-27-0
4-chlorbenzoldiazoniumhexafluorphosphat $C_6H_4ClN_2.F_6P$

216-430-9 1583-58-0
2,4-Difluorbenzoesäure $C_7H_4F_2O_2$

216-431-4 1583-59-1
2,2-Difluor-1,3-benzodioxol $C_7H_4F_2O_2$

216-433-5 1583-67-1
3-Fluorphthalsäure $C_8H_5FO_4$

216-434-0 1583-83-1
α,α-Difluor-*p*-methylanisol $C_8H_8F_2O$

216-435-6 1583-88-6
p-Fluorphenethylamin $C_8H_{10}FN$

216-436-1 1584-03-8
1,1,1,3,4,4,5,5,5-Nonafluor-2-(trifluormethyl)pent-4-en C_6F_{12}

216-437-7 1584-62-9
2-Brom-4'-chlor-2'-(*o*-fluorbenzoyl)acetanilid
$C_{15}H_{10}BrClFNO_2$

216-438-2 1585-06-4
p-Ethylphenetol $C_{10}H_{14}O$

216-439-8 1585-07-5
p-Bromethylbenzol C_8H_9Br

216-440-3 1585-16-6
2,4,6-Trimethylbenzylchlorid $C_{10}H_{13}Cl$

216-441-9 1585-40-6
Benzolpentacarbonsäure $C_{11}H_6O_{10}$

216-442-4 1586-00-1
2-Benzylbenzylalkohol $C_{14}H_{14}O$

216-444-5 1586-10-3
10,11-Dihydro-5*H*-dibenzo[*a,d*]cyclohepten-10-ylammoniumchlorid $C_{15}H_{15}N.ClH$

216-445-0 1586-73-8
1,1,1-trimethyl-*N*,*N*-bis(trimethylsilyl)silylamin $C_9H_{27}NSi_3$

216-446-6 1586-91-0
Trityliumhexachloroantimonat $C_{19}H_{15}.Cl_6Sb$

216-447-1 1586-92-1
Ethoxydiethylaluminium $C_6H_{15}AlO$

216-448-7 1587-15-1
Dimethylmalat $C_6H_{10}O_5$

216-449-2 1587-20-8
Trimethylcitrat $C_9H_{14}O_7$

216-450-8 1587-21-9
Tripropylcitrat $C_{15}H_{26}O_7$

216-451-3 1588-60-9
3,3-Dichlordihydrofuran-2(3*H*)-on $C_4H_4Cl_2O_2$

216-452-9 1588-79-0
Cobaltdioctanoat $C_8H_{16}O_2.{}^1/_2Co$

216-453-4 1588-83-6
4-Amino-3-nitrobenzoesäure $C_7H_6N_2O_4$

216-455-5 1589-47-5
2-Methoxypropanol $C_4H_{10}O_2$

216-456-0 1589-60-2
1-Phenylcyclohexanol $C_{12}H_{16}O$

216-457-6 1589-61-3
Cyclohexanalsemicarbazon $C_7H_{13}N_3O$

216-458-1 1589-62-4
Cyclohexanon-2,4-dinitrophenylhydrazon $C_{12}H_{14}N_4O_4$

216-459-7 1589-82-8
Benzylbromomagnesium C_7H_7BrMg

216-460-2 1590-02-9
2-hydroxy-2-methylpropan-1,2,3-tricarbonsäure $C_7H_{10}O_6$

216-461-8 1590-08-5
1,2,3,4-Tetrahydro-2-methylnaphthalin-1-on $C_{11}H_{12}O$

216-462-3 1590-35-8
(*α*-Methylphenethyl)(1-methyl-2-phenoxyethyl)ammoniumhydrogenfumarat $C_{18}H_{23}NO.C_4H_4O_4$

216-463-9 1590-50-7
N-(2-Hydroxyethyl)-*N*-methylformamid $C_4H_9NO_2$

216-464-4 1590-57-6
[4-(Hexadecylsulfonyl)phenyl]hydrazin $C_{22}H_{40}N_2O_2S$

216-466-5 1590-87-0
Disilan H_6Si_2

216-467-0 1591-02-2
Dibutoxy(dimethyl)silan $C_{10}H_{24}O_2Si$

216-468-6 1591-30-6
[1,1'-Biphenyl]-4,4'-dicarbonitril $C_{14}H_8N_2$

216-469-1 1591-31-7
4-Iodbiphenyl $C_{12}H_9I$

216-470-7 1591-95-3
Perfluorphenylisocyanat C_7F_5NO

216-471-2 1592-20-7
1-(Chlormethyl)-4-vinylbenzol C_9H_9Cl

216-472-8 1592-23-0
Calciumdistearat, rein $C_{18}H_{36}O_2.{}^1/_2Ca$

216-473-3 1592-31-0
1,4-Bis(dibrommethyl)benzol $C_8H_6Br_4$

216-474-9 1593-77-7
Dodemorph $C_{18}H_{35}NO$

216-475-4 1594-08-7
1-Hydroxy-4-[[4-[(methylsulfonyl)oxy]phenyl]amino]anthrachinon $C_{21}H_{15}NO_6S$

216-477-5 1594-56-5
2,4-Dinitrophenylthiocyanat $C_7H_3N_3O_4S$

216-478-0 1596-09-4
2-Cyclohexyl-*p*-kresol $C_{13}H_{18}O$

216-479-6 1596-19-6
6-Cyclopentyl-*o*-kresol $C_{12}H_{16}O$

216-480-1 1596-56-1
3-(Phosphonooxy)-*N*-(2,4-xylyl)naphthalin-2-carboxamid
$C_{19}H_{18}NO_5P$

216-481-7 1596-63-0
Quinacillin $C_{18}H_{16}N_4O_6S$

216-482-2 1596-64-1
(*S*)-*β*-Amino-1*H*-imidazol-4-propanoldihydrochlorid
$C_6H_{11}N_3O.2ClH$

216-483-8 1596-67-4
O-(4-Hydroxyphenyl)-L-tyrosin $C_{15}H_{15}NO_4$

216-484-3 1596-70-9
[*R*-(*R**,*S**)]-*α*-[2-(Dimethylamino)-1-methylethyl]-*α*-phenylphenethylpropionathydrochlorid $C_{22}H_{29}NO_2.ClH$

216-485-9 1596-84-5
Daminozid $C_6H_{12}N_2O_3$

216-486-4 1597-32-6
Paramethason-21-acetat $C_{24}H_{31}FO_6$

216-488-5 1599-47-9
1,1-Dimethoxyhexan $C_8H_{18}O_2$

216-489-0 1599-49-1
4-Methyl-2-pentyl-1,3-dioxolan $C_9H_{18}O_2$

216-490-6 1599-57-3
Docos-1-en $C_{22}H_{44}$

216-491-1 1600-27-7
Quecksilberdi(acetat) $C_2H_4O_2.{}^1/_2Hg$

216-492-7 1600-37-9
1,1,2,3,3-Pentachlorpropen C_3HCl_5

216-493-2 1600-44-8
Tetrahydrothiophen-1-oxid C_4H_8OS

216-494-8 1601-18-9
Methyl-1-(4-chlorbenzoyl)-5-methoxy-2-methyl-1*H*-indol-3-acetat $C_{20}H_{18}ClNO_4$

216-495-3 1602-40-0
N^2-(2,4-Dinitrophenyl)-L-asparagin $C_{10}H_{10}N_4O_7$

216-496-9 1602-41-1
N^2-(2,4-Dinitrophenyl)-L-glutamin $C_{11}H_{12}N_4O_7$

216-497-4 1602-42-2
N^2-(2,4-Dinitrophenyl)-L-arginin $C_{12}H_{16}N_6O_6$

216-499-5 1602-97-7
Hexadecylammoniumchlorid $C_{16}H_{35}N.ClH$

216-500-9 **1603-02-7**
2,5,6-Triaminopyrimidin-4-olsulfat $C_4H_7N_5O_4S$

216-501-4 **1603-40-3**
3-Methyl-2-pyridylamin $C_6H_8N_2$

216-503-5 **1603-41-4**
5-Methyl-2-pyridylamin $C_6H_8N_2$

216-504-0 **1603-79-8**
Ethylphenylglyoxylat $C_{10}H_{10}O_3$

216-505-6 **1603-91-4**
4-Methylthiazol-2-ylamin $C_4H_6N_2S$

216-506-1 **1604-11-1**
Dimethylmethylsuccinat $C_7H_{12}O_4$

216-507-7 **1604-28-0**
6-Methylhepta-3,5-dien-2-on $C_8H_{12}O$

216-508-2 **1604-29-1**
1,1-Dimethylprop-2-inylacetat $C_7H_{10}O_2$

216-509-8 **1604-34-8**
6,10-Dimethylundecan-2-on $C_{13}H_{26}O$

216-510-3 **1604-35-9**
3,7,11-Trimethyldodecyn-3-ol $C_{15}H_{28}O$

216-511-9 **1604-40-6**
2,6-Dinitroanthrachinon $C_{14}H_6N_2O_6$

216-512-4 **1604-42-8**
1,6-Dinitroanthrachinon $C_{14}H_6N_2O_6$

216-514-5 **1604-43-9**
1,7-Dinitroanthrachinon $C_{14}H_6N_2O_6$

216-515-0 **1605-18-1**
1,4-Bis(1-methylvinyl)benzol $C_{12}H_{14}$

216-516-6 **1605-53-4**
Diethylphenylphosphin $C_{10}H_{15}P$

216-517-1 **1605-65-8**
Bis(dimethylamino)phosphinsaeurechlorid $C_4H_{12}ClN_2OP$

216-518-7 **1605-74-9**
1,2-Dimethylchinoliniummethylsulfat $C_{11}H_{12}N.CH_3O_4S$

216-519-2 **1605-89-6**
Bolasteron $C_{21}H_{32}O_2$

216-520-8 **1606-01-5**
N,N-Diethylglycin $C_6H_{13}NO_2$

216-521-3 **1606-67-3**
Pyren-1-ylamin $C_{16}H_{11}N$

216-522-9 **1606-79-7**
5-Oxa-2-octin-1,7-diol $C_7H_{12}O_3$

216-523-4 **1606-83-3**
1,1'-[But-2-in-1,4-diylbis(oxy)]bis[3-chlorpropan-2-ol]
$C_{10}H_{16}Cl_2O_4$

216-525-5 **1606-84-4**
5-Oxa-2-heptin-1,7-diol $C_6H_{10}O_3$

216-526-0 **1606-85-5**
2,2'-But-2-inylendioxydiethanol $C_8H_{14}O_4$

216-527-6 **1606-87-7**
1,1'-[But-2-in-1,4-diylbis(oxy)]bispropan-2-ol $C_{10}H_{18}O_4$

216-528-1 **1606-96-8**
Triisobutylphosphit $C_{12}H_{27}O_3P$

216-529-7 **1607-17-6**
Pentrinitrol $C_5H_9N_3O_{10}$

216-530-2 **1607-23-4**
1,2-Epoxy-3-(propenyloxy)propan $C_6H_{10}O_2$

216-531-8 **1607-57-4**
Bromtriphenylethylen $C_{20}H_{15}Br$

216-532-3 **1607-68-7**
N-Phenyl-*N*-4-piperidinylacetamid $C_{13}H_{18}N_2O$

216-533-9 **1608-14-6**
Tetramethyloxamid $C_6H_{12}N_2O_2$

216-534-4 **1608-26-0**
Tris(dimethylamino)phosphin $C_6H_{18}N_3P$

216-536-5 **1608-67-9**
Tetrahydro-2-furylacetat $C_6H_{10}O_3$

216-537-0 **1608-72-6**
1-Ethoxyethylacetat $C_6H_{12}O_3$

216-538-6 **1608-82-8**
3-Methoxy-2-(methoxymethyl)acrylonitril $C_6H_9NO_2$

216-539-1 **1609-07-0**
N-cyan-*N'*-methylguanidin $C_3H_6N_4$

216-540-7 **1609-19-4**
Chlordiethylsilan $C_4H_{11}ClSi$

216-541-2 **1609-21-8**
1-Decylpyridiniumchlorid $C_{15}H_{26}N.Cl$

216-542-8 **1609-47-8**
Diethylpyrocarbonat $C_6H_{10}O_5$

216-543-3 **1609-66-1**
N-Phenyl-*N*-piperidin-4-ylpropionamid $C_{14}H_{20}N_2O$

216-544-9 **1609-86-5**
tert-Butylisocyanat C_5H_9NO

216-545-4 **1609-93-4**
cis-3-Chloracrylsäure $C_3H_3ClO_2$

216-547-5 **1610-17-9**
Atraton $C_9H_{17}N_5O$

216-548-0 **1610-18-0**
Prometon $C_{10}H_{19}N_5O$

216-549-6 **1610-29-3**
2-Methylpent-2-en-1-ol $C_6H_{12}O$

216-550-1 **1610-39-5**
1,2,3,4,5,6,7,8,9,10,11,12-Dodecahydrotriphenylen $C_{18}H_{24}$

216-551-7 **1610-52-2**
11,20-Dioxo-5-ß-pregnan-3-α-ylacetat $C_{23}H_{34}O_4$

216-552-2 **1611-31-0**
Diisopropylhydrogenphosphat $C_6H_{15}O_4P$

216-553-8 **1611-35-4**
Xylenolorange $C_{31}H_{32}N_2O_{13}S$

216-554-3 **1611-56-9**
11-Bromundecanol $C_{11}H_{23}BrO$

216-555-9 **1611-83-2**
N-Phenylmethacrylamid $C_{10}H_{11}NO$

216-556-4 **1612-30-2**
Menadiolnatriumsulfat $C_{11}H_{10}O_8S_2.2Na$

216-558-5 **1612-64-2**
N,N-Dimethyl-4-[2-(2-chinolyl)vinyl]anilin $C_{19}H_{18}N_2$

216-559-0 **1613-17-8**
N,N-Dimethyloctadecylaminhydrochlorid $C_{20}H_{43}N.ClH$

216-560-6 **1613-37-2**
Chinolin-1-oxid C_9H_7NO

216-561-1 **1613-51-0**
Thian $C_5H_{10}S$

216-562-7 **1613-66-7**
Dichlordiphenylgerman $C_{12}H_{10}Cl_2Ge$

216-563-2 **1614-20-6**
Nifurprazin $C_{10}H_8N_4O_3$

216-564-8 **1615-02-7**
p-Chlorzimtsäure $C_9H_7ClO_2$

216-565-3 **1615-14-1**
1*H*-Imidazol-1-ethanol $C_5H_8N_2O$

216-566-9 **1615-70-9**
Penta-2,4-diennitril C_5H_5N

216-567-4 **1615-80-1**
1,2-Diethylhydrazin $C_4H_{12}N_2$

216-569-5 **1616-88-2**
2-Methoxyethylcarbamat $C_4H_9NO_3$

216-570-0 **1617-17-0**
2-Chlorpropionitril C_3H_4ClN

216-571-6 **1617-22-7**
Ethylcyclohexencarboxylat $C_9H_{14}O_2$

216-572-1 **1617-23-8**
Ethyl-2-methylpent-3-en-1-oat $C_8H_{14}O_2$

216-573-7 **1617-32-9**
(*E*)-Pent-3-en-1-säure $C_5H_8O_2$

216-574-2 **1617-40-9**
Ethyl-(*E*)-2-methylpent-2-en-1-oat $C_8H_{14}O_2$

216-575-8 **1617-68-1**
Lup-20(29)-en-3-ol, Acetat, (3ß)- $C_{32}H_{52}O_2$

216-576-3 **1617-90-9**
Vincamin $C_{21}H_{26}N_2O_3$

216-577-9 **1618-26-4**
2,4-Dithiapentan $C_3H_8S_2$

216-578-4 **1619-34-7**
Chinuclidin-3-ol $C_7H_{13}NO$

216-580-5 **1619-56-3**
Ethyl-2-cyan-2-ethylbutyrat $C_9H_{15}NO_2$

216-581-0 **1619-57-4**
Ethyl-2,2-diethylacetoacetat $C_{10}H_{18}O_3$

216-582-6 **1619-62-1**
Diethyldimethylmalonat $C_9H_{16}O_4$

216-583-1 **1620-14-0**
(Diethylamino)aceton $C_7H_{15}NO$

216-584-7 **1620-30-0**
α-(4-Pyridyl)benzhydrylalkohol $C_{18}H_{15}NO$

216-585-2 **1620-48-0**
2,6-Di-*tert*-butyl-*α*-mercapto-*p*-kresol $C_{15}H_{24}OS$

216-586-8 **1620-53-7**
1-Phenyl-2-(pyridin-2-yl)ethan-1-on $C_{13}H_{11}NO$

216-587-3 **1620-68-4**
2,6-Bis[(2-hydroxy-5-methylphenyl)methyl]*p*-kresol $C_{23}H_{24}O_3$

216-588-9 **1620-75-3**
6-Methylpyridin-2-carbonitril $C_7H_6N_2$

216-589-4 **1620-77-5**
5-Methylpyridin-2-carbonitril $C_7H_6N_2$

216-591-5 **1620-93-5**
α,α'-Thiobis(2,6-di-*tert*-butyl-*p*-kresol) $C_{30}H_{46}O_2S$

216-592-0 **1620-98-0**
3,5-Di-tert-butyl-4-hydroxybenzaldehyd $C_{15}H_{22}O_2$

216-593-6 **1621-32-5**
Ethyl-1-(*p*-methylbenzyl)cyclopropancarboxylat $C_{14}H_{18}O_2$

216-594-1 **1622-32-8**
(2-Chlorethyl)sulfonylchlorid $C_2H_4Cl_2O_2S$

216-595-7 **1622-54-4**
2-[2-(2-Thienyl)ethyl]benzoesäure $C_{13}H_{12}O_2S$

216-596-2 **1622-61-3**
Clonazepam $C_{15}H_{10}ClN_3O_3$

216-597-8 **1622-62-4**
Flunitrazepam $C_{16}H_{12}FN_3O_3$

216-598-3 **1622-67-9**
1,5-Dihydro-3-isopropyl-8-methyl-[1,3]dioxepino[5,6-*c*]pyridin-9-ol $C_{12}H_{17}NO_3$

216-599-9 **1622-79-3**
1-[3-(*p*-Fluorbenzoyl)propyl]-4-methylpiperaziniumchlorid $C_{16}H_{22}FNO.ClH$

216-600-2 **1623-05-8**
1,1,1,2,2,3,3-Heptafluor-3-[(trifluorvinyl)oxy]propan $C_5F_{10}O$

216-601-8 **1623-06-9**
Propyldihydrogenphosphat $C_3H_9O_4P$

216-602-3 **1623-08-1**
Dibenzylhydrogenphosphat $C_{14}H_{15}O_4P$

216-603-9 **1623-14-9**
Ethyldihydrogenphosphat $C_2H_7O_4P$

216-604-4 **1623-15-0**
Butyldihydrogenphosphat $C_4H_{11}O_4P$

216-606-5 **1623-19-4**
Triallylphosphat $C_9H_{15}O_4P$

216-607-0 **1623-24-1**
Isopropyldihydrogenphosphat $C_3H_9O_4P$

216-608-6 **1623-88-7**
5-(Chlormethyl)-2-furaldehyd $C_6H_5ClO_2$

216-609-1 **1623-93-4**
[1,1'-Biphenyl]-4-sulfonylchlorid $C_{12}H_9ClO_2S$

216-610-7 **1623-95-6**
4-Phenoxybenzoylchlorid $C_{13}H_9ClO_2$

216-611-2 **1624-01-7**
Octamethylsilantetramin $C_8H_{24}N_4Si$

216-612-8 **1624-02-8**
Bis(triphenylsilyl)chromat $C_{36}H_{30}CrO_4Si_2$

216-613-3 **1624-62-0**
3-Methoxyoestra-1,3,5(10)-trien-17-on $C_{19}H_{24}O_2$

216-614-9 **1625-39-4**
11-β,17-α,21-Trihydroxy-6-α-methylpregn-4-en-3,20-dion $C_{22}H_{32}O_5$

216-615-4 **1625-91-8**
4,4'-Di-*tert*-butyl-1,1'-biphenyl $C_{20}H_{26}$

216-617-5 **1626-24-0**
Triphenylgermaniumchlorid $C_{18}H_{15}ClGe$

216-618-0 **1627-73-2**
Benzaldehydthiosemicarbazon $C_8H_9N_3S$

216-619-6 **1627-95-8**
2-(Triethoxysilyl)butyronitril $C_{10}H_{21}NO_3Si$

216-620-1 **1628-11-1**
Dichlor(3-chlor-2-methylpropyl)methylsilan $C_5H_{11}Cl_3Si$

216-621-7 **1628-29-1**
Methylphenothiazin-10-ylketon $C_{14}H_{11}NOS$

216-622-2 **1628-58-6**
4-[2-(2-Benzothiazol-2-yl)vinyl]-*N,N*-dimethylanilin $C_{17}H_{16}N_2S$

216-623-8 **1628-89-3**
2-Methoxypyridin C_6H_7NO

216-624-3 **1629-58-9**
Ethylvinylketon C_5H_8O

216-625-9 **1629-60-3**
Hex-1-en-3-on $C_6H_{10}O$

216-626-4 **1630-08-6**
2,4,6-Trinitrobenzol-1,3-diamin $C_6H_5N_5O_6$

216-628-5 **1630-77-9**
(*Z*)-1,2-Difluorethylen $C_2H_2F_2$

216-629-0 **1630-78-0**
(*E*)-1,2-Difluorethylen $C_2H_2F_2$

216-630-6 **1631-25-0**
1-Cyclohexyl-1*H*-pyrrol-2,5-dion $C_{10}H_{13}NO_2$

216-631-1 **1631-26-1**
1-Benzyl-1*H*-pyrrol-2,5-dion $C_{11}H_9NO_2$

216-632-7 **1631-29-4**
1-(4-Chlorphenyl)-1*H*-pyrrol-2,5-dion $C_{10}H_6ClNO_2$

216-633-2 **1631-82-9**
Chlormethylphenylsilan C_7H_9ClSi

216-634-8 **1631-83-0**
Chlor(diphenyl)silan $C_{12}H_{11}ClSi$

216-635-3 **1631-84-1**
Dichlorphenylsilan $C_6H_6Cl_2Si$

216-636-9 **1632-16-2**
2-Ethylhex-1-en C_8H_{16}

216-637-4 **1632-68-4**
Bicyclo[2.2.1]heptan-2-ol $C_7H_{12}O$

216-639-5 **1632-73-1**
3,3-Dimethyl-8,9-dinorbornan-2-ol $C_{10}H_{18}O$

216-640-0 **1632-76-4**
3-Methylpyridazin $C_5H_6N_2$

216-641-6 **1632-39-9**
[$^2H_4$]Acetaldehyd C_2D_4O

216-642-1 **1633-00-7**
Hexamethylendiamintetraessigsäure $C_{14}H_{24}N_2O_8$

216-643-7 **1633-05-2**
Strontiumcarbonat $CH_2O_3.Sr$

216-644-2 **1633-22-3**
Tricyclo[8.2.2.2^{4,7}]hexadeca-1(12),4,6,10,13,15-hexaen $C_{16}H_{16}$

216-645-8 **1633-44-9**
Pyridin-3,4-dicarbonitril $C_7H_3N_3$

216-646-3 **1633-82-5**
3-Chlorpropansulfonylchlorid $C_3H_6Cl_2O_2S$

216-647-9 **1633-83-6**
1(4)-Butansulton $C_4H_8O_3S$

216-648-4 **1633-84-7**
4-Chlorbutan-1-sulfonylchlorid $C_4H_8Cl_2O_2S$

216-650-5 **1633-90-5**
Hexan-3-thiol $C_6H_{14}S$

216-651-0 **1633-97-2**
2-Methylpentan-2-thiol $C_6H_{14}S$

216-652-6 **1634-02-2**
Tetrabutylthioperoxydicarbaminsäure $C_{18}H_{36}N_2S_4$

216-653-1 **1634-04-4**
(*tert*-Butyl)methylether $C_5H_{12}O$

216-654-7 **1634-72-6**
2-Ethyl-2-(hydroxymethyl)butyraldehyd $C_7H_{14}O_2$

216-655-2 **1634-82-8**
2-(*p*-Hydroxyphenylazo)benzoesäure $C_{13}H_{10}N_2O_3$

216-656-8 1635-02-5
3,4-Dimethylhex-3-en-2-on $C_8H_{14}O$

216-657-3 1635-09-2
N-Dodecyl-*p*-toluolsulfonamid $C_{19}H_{33}NO_2S$

216-658-9 1635-20-7
3*β*,11*α*,17-Trihydroxy-16*α*-methyl-5*α*-pregnan-20-on $C_{22}H_{36}O_4$

216-659-4 1635-31-0
3-Amino-2-benzopyron $C_9H_7NO_2$

216-661-5 1635-61-6
5-Chlor-2-nitroanilin $C_6H_5ClN_2O_2$

216-662-0 1635-84-3
6-Nitro-2,4-xylidin $C_8H_{10}N_2O_2$

216-663-6 1636-25-5
Ethylphenylmalonsäure $C_{11}H_{12}O_4$

216-664-1 1636-27-7
Dipropylmalonsäure $C_9H_{16}O_4$

216-665-7 1636-34-6
2,3-Diphenylbutan-2,3-diol $C_{16}H_{18}O_2$

216-666-2 1636-39-1
Bicyclopentyl $C_{10}H_{18}$

216-667-8 1637-24-7
2-Methylpentan-2,4-diyldiacetat $C_{10}H_{18}O_4$

216-668-3 1637-73-6
Trinatriumhydrogen-3-carboxylato-2,3-didesoxy-1-hydroxypropan-1,2,3-tricarboxylat $C_6H_8O_7.3Na$

216-669-9 1638-12-6
1,3-Bis(4-phenoxyphenoxy)benzol $C_{30}H_{22}O_4$

216-670-4 1638-16-0
1,1'-(Propylendioxy)dipropan-2-ol $C_9H_{20}O_4$

216-672-5 1638-22-8
4-Butylphenol $C_{10}H_{14}O$

216-673-0 1638-26-2
1,1-Dimethylcyclopentan C_7H_{14}

216-674-6 1638-63-7
1-(Chlorformyl)benzylacetat $C_{10}H_9ClO_3$

216-675-1 1638-75-1
(Chlormethyl)dimethylphosphinoxid C_3H_8ClOP

216-676-7 1638-86-4
Diethylphenylphosphonit $C_{10}H_{15}O_2P$

216-677-2 1639-03-8
3-Methylpentan-3-thiol $C_6H_{14}S$

216-678-8 1639-09-4
Heptan-1-thiol $C_7H_{16}S$

216-679-3 1639-31-2
3,4,5-Trimethylanilin $C_9H_{13}N$

216-680-9 1639-37-8
Ethyl-*α*-oxofuran-2-acetat $C_8H_8O_4$

216-681-4 1639-43-6
17*β*-hydroxyandrost-5-en-3*β*-ylacetat $C_{21}H_{32}O_3$

216-683-5 1639-60-7
Dextropropoxyphenhydrochlorid $C_{22}H_{29}NO_2.ClH$

216-684-0 1639-66-3
Natriumdioctylsulfosuccinat $C_{20}H_{38}O_7S.Na$

216-685-6 1640-39-7
2,3,3-Trimethyl-3*H*-indol $C_{11}H_{13}N$

216-686-1 1640-89-7
Ethylcyclopentan C_7H_{14}

216-687-7 1641-09-4
Thiophen-3-carbonitril C_5H_3NS

216-688-2 1641-17-4
Mexenon $C_{15}H_{14}O_3$

216-689-8 1641-36-7
Butylammoniumacetat $C_4H_{11}N.C_2H_4O_2$

216-690-3 1641-40-3
o-Phenylenphosphorochloridit $C_6H_4ClO_2P$

216-691-9 1641-41-4
Indan-4-ol $C_9H_{10}O$

216-692-4 1641-72-1
Dimethyl[2-(3-pyridiniocarbonyloxy)ethyl]ammoniumhydrogencitrat $C_{10}H_{14}N_2O_2.C_6H_8O_7$

216-694-5 1641-74-3
Diethyl[2-(3-pyridiniocarbonyloxy)ethyl]ammoniumhydrogencitrat $C_{12}H_{18}N_2O_2.C_6H_8O_7$

216-695-0 1641-93-6
Benzyldimethyl(tridecyl)ammoniumchlorid $C_{22}H_{40}N.Cl$

216-696-6 1642-54-2
Diethylcarbamazindihydrogencitrat $C_{10}H_{21}N_3O.C_6H_8O_7$

216-697-1 1642-81-5
4-(Chlormethyl)benzoesäure $C_8H_7ClO_2$

216-698-7 1643-15-8
(3-Methylphenoxy)essigsäure $C_9H_{10}O_3$

216-699-2 1643-19-2
Tetrabutylammoniumbromid $C_{16}H_{36}N.Br$

216-700-6 1643-20-5
Dodecyldimethylaminoxid $C_{14}H_{31}NO$

216-701-1 1643-21-6
Kaliumdodecan-1-sulfonat $C_{12}H_{26}O_3S.K$

216-702-7 1643-97-6
1-Fluor-4-[(4-methylphenyl)sulfonyl]benzol $C_{13}H_{11}FO_2S$

216-703-2 1644-11-7
1,1,1,2,3,3-Hexafluor-2-(heptafluorpropoxy)-3-[(trifluorvinyl)oxy]propan $C_8F_{16}O_2$

216-704-8 1644-21-9
α,α,β,β-Tetrafluor-*m*-nitrophenetol $C_8H_5F_4NO_3$

216-705-3 1645-75-6
1,1,1,3,3,3-Hexafluorisopropylidenamin C_3HF_6N

216-706-9 1646-26-0
Benzofuran-2-ylmethylketon $C_{10}H_8O_2$

216-707-4 1646-53-3
3-Brom-1,2,4,5-tetramethylbenzol $C_{10}H_{13}Br$

216-709-5 1646-75-9
2-Methyl-2-(methylthio)propionaldehydoxim $C_5H_{11}NOS$

216-710-0 1646-88-4
2-Methyl-2-(methylsulfonyl)propionaldehyd-*O*-(methylcarbamoyl)oxim $C_7H_{14}N_2O_4S$

216-711-6 1647-16-1
1,9-Decadien $C_{10}H_{18}$

216-712-1 1647-26-3
(2-Bromethyl)cyclohexan $C_8H_{15}Br$

216-713-7 1648-99-3
(2,2,2-Trifluorethyl)sulfonylchlorid $C_2H_2ClF_3O_2S$

216-714-2 1649-08-7
1,2-Dichlor-1,1-difluorethan $C_2H_2Cl_2F_2$

216-715-8 1649-18-9
Azaperon $C_{19}H_{22}FN_3O$

216-716-3 1652-63-7
[3-[[(Heptadecafluoroctyl)sulfonyl]amino]propyl]trimethylammoniumiodid $C_{14}H_{16}F_{17}N_2O_2S.I$

216-717-9 1652-80-8
2,2-Dichlor-1,1,1,3,3,3-hexafluorpropan $C_3Cl_2F_6$

216-718-4 1652-81-9
1,1,3-Trichlor-1,2,2,3,3-pentafluorpropan $C_3Cl_3F_5$

216-720-5 1653-16-3
3-(Iodmethyl)heptan $C_8H_{17}I$

216-721-0 1653-19-6
2,3-Dichlorbuta-1,3-dien $C_4H_4Cl_2$

216-722-6 1653-30-1
Undecan-2-ol $C_{11}H_{24}O$

216-723-1 1653-31-2
Tridecan-2-ol $C_{13}H_{28}O$

216-724-7 1653-33-4
Tetradecan-4-ol $C_{14}H_{30}O$

216-725-2 1653-34-5
Pentadecan-2-ol $C_{15}H_{32}O$

216-726-8 1653-35-6
Pentadecan-8-ol $C_{15}H_{32}O$

216-727-3 1653-42-5
2-Ethylhexylnitrit $C_8H_{17}NO_2$

216-728-9 1653-75-4
2-Methylbenzimidazolmonohydrochlorid $C_8H_8N_2.ClH$

216-729-4 1654-86-0
Decyldecanoat $C_{20}H_{40}O_2$

216-731-5 1655-07-8
Ethyl-2-oxocyclohexancarboxylat $C_9H_{14}O_3$

216-732-0 1655-29-4
Dinatriumnaphthalin-1,5-disulfonat $C_{10}H_8O_6S_2.2Na$

216-733-6 1655-35-2
Dinatriumnaphthalin-2,7-disulfonat $C_{10}H_8O_6S_2.2Na$

216-734-1 1655-43-2
Dinatriumnaphthalin-1,6-disulfonat $C_{10}H_8O_6S_2.2Na$

216-735-7 1655-45-4
Dinatriumnaphthalin-2,6-disulfonat $C_{10}H_8O_6S_2.2Na$

216-736-2 1655-48-7
N-(2,4-Dinitrophenyl)-DL-glutaminsäure $C_{11}H_{11}N_3O_8$

216-737-8 1655-49-8
N^2,N^6-Bis(2,4-dinitrophenyl)-L-lysin $C_{18}H_{18}N_6O_{10}$

216-738-3 1655-51-2
N-(2,4-Dinitrophenyl)-L-tryptophan $C_{17}H_{14}N_4O_6$

216-739-9 1655-52-3
N-(2,4-Dinitrophenyl)-L-alanin $C_9H_9N_3O_6$

216-740-4 1655-53-4
N-(2,4-Dinitrophenyl)-DL-methionin $C_{11}H_{13}N_3O_6S$

216-742-5 1655-54-5
N-(2,4-Dinitrophenyl)-3-phenyl-L-alanin $C_{15}H_{13}N_3O_6$

216-743-0 1655-55-6
1-(2,4-Dinitrophenyl)-L-prolin $C_{11}H_{11}N_3O_6$

216-744-6 1655-56-7
N-(2,4-Dinitrophenyl)-L-isoleucin $C_{12}H_{15}N_3O_6$

216-745-1 1655-64-7
N-(2,4-Dinitrophenyl)-L-serin $C_9H_9N_3O_7$

216-746-7 1655-65-8
N-(2,4-Dinitrophenyl)-L-threonin $C_{10}H_{11}N_3O_7$

216-747-2 1655-66-9
N,*N*-Bis(2,4-dinitrophenyl)-L-histidin $C_{18}H_{13}N_7O_{10}$

216-748-8 1655-68-1
m-Phenoxyanisol $C_{13}H_{12}O_2$

216-749-3 1656-44-6
2,4-Dinitrobenzolsulfonylchlorid $C_6H_3ClN_2O_6S$

216-750-9 1656-48-0
3,3'-Oxydipropiononitril $C_6H_8N_2O$

216-751-4 1656-63-9
Tridodecyltrithiophosphit $C_{36}H_{75}PS_3$

216-753-5 1656-94-6
Bis[(3-pyridyl)methyl]amin $C_{12}H_{13}N_3$

216-754-0 1657-16-5
2-[(*p*-Nitrophenyl)azo]acetoacetanilid $C_{16}H_{14}N_4O_4$

216-755-6 1657-18-7
2-[(*p*-Methoxyphenyl)azo]acetoacetanilid $C_{17}H_{17}N_3O_3$

216-756-1 1657-28-9
3-Oxo-*N*-2-pyridylbutyramid $C_9H_{10}N_2O_2$

216-757-7 1657-71-2
(*E*)-4,4'-Ethylenbis(1,1'-biphenyl) $C_{26}H_{20}$

216-758-2 1658-08-8
1,2,3,4,5,6,7,8-Octahydroacridin $C_{13}H_{17}N$

216-759-8 1658-42-0
Methyl-2-pyridylacetat $C_8H_9NO_2$

216-760-3 1658-56-6
Natrium-4(-2-hydroxy-1-naphthylazo)naphthalinsulfonat $C_{20}H_{14}N_2O_4S.Na$

216-761-9 1660-04-4
Methyltricyclo[3.3.1.1^{3,7}]dec-1-ylketon $C_{12}H_{18}O$

216-762-4 1660-93-1
3,4,7,8-Tetramethyl-1,10-phenanthrolin $C_{16}H_{16}N_2$

216-764-5 1660-94-2
Tetraethylmethylenbisphosphonat $C_9H_{22}O_6P_2$

216-765-0 1660-95-3
Tetraisopropylmethylenbisphosphonat $C_{13}H_{30}O_6P_2$

216-766-6 1661-03-6
[29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]magnesium $C_{32}H_{16}MgN_8$

216-767-1 1662-01-7
4,7-Diphenyl-1,10-phenanthrolin $C_{24}H_{16}N_2$

216-768-7 1663-39-4
tert-Butylacrylat $C_7H_{12}O_2$

216-769-2 1663-45-2
Bis(1,2-diphenylphosphino)ethan $C_{26}H_{24}P_2$

216-770-8 1663-47-4
Methyl-(*S*)-2,5-dioxooxazolidin-4-propionat $C_7H_9NO_5$

216-771-3 1663-61-2
(Triethoxymethyl)benzol $C_{13}H_{20}O_3$

216-772-9 1663-67-8
Malonyldichlorid $C_3H_2Cl_2O_2$

216-773-4 1664-40-0
N-Phenylethylendiamin $C_8H_{12}N_2$

216-775-5 1664-98-8
(^{2}H)Formaldehyd CD_2O

216-776-0 1665-00-5
Dichlor($^2H_2$)methan CCl_2D_2

216-777-6 1665-48-1
Metaxalon $C_{12}H_{15}NO_3$

216-778-1 1665-59-4
N,*N*-Diethyl-*N'*-phenylethylendiamin $C_{12}H_{20}N_2$

216-779-7 1665-79-8
2,2-Dihydro-2,2,2-trimethoxy-4,5-dimethyl-1,3,2-dioxaphosphol $C_7H_{15}O_5P$

216-780-2 1666-13-3
Diphenyldiselenid $C_{12}H_{10}Se_2$

216-781-8 1666-74-6
o-(Allyloxy)phenetol $C_{11}H_{14}O_2$

216-782-3 1667-00-1
Benzylcyclopropan $C_{10}H_{12}$

216-783-9 1667-01-2
2',4',6'-Trimethylacetophenon $C_{11}H_{14}O$

216-784-4 1667-10-3
4,4'-Bis(chlormethyl)-1,1'-biphenyl $C_{14}H_{12}Cl_2$

216-786-5 1667-11-4
4-(Chlormethyl)biphenyl $C_{13}H_{11}Cl$

216-787-0 1667-99-8
Trinatrium-5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)(2,6-dichlor-3-sulfonatophenyl)methyl]-2-hydroxy-3-methylbenzoat $C_{23}H_{16}Cl_2O_9S.3Na$

216-788-6 1668-00-4
2,7-(Bis(2-arsonophenylazo))-1,8-dihydroxynaphthalin-3,6-disulfonsäure $C_{22}H_{18}As_2N_4O_{14}S_2$

216-789-1 1668-10-6
Glycinamidhydrochlorid $C_2H_6N_2O.ClH$

216-790-7 1668-54-8
4-Methoxy-6-methyl-1,3,5-triazin-2-amin $C_5H_8N_4O$

216-791-2 1668-97-9
(8*α*,9*R*)-10,11-dihydro-6'-methoxycinchonan-9-olmonohydrochlorid $C_{20}H_{26}N_2O_2.ClH$

216-792-8 1668-99-1
(9*S*)-6'-Methoxycinchonan-9-olmonohydrochlorid $C_{20}H_{24}N_2O_2.ClH$

216-793-3 1669-44-9
Oct-3-en-2-on $C_8H_{14}O$

216-794-9 1669-86-9
N-[2-(1*H*-Imidazol-4-yl)ethyl]-1*H*-adenin $C_{10}H_{11}N_7$

216-795-4 1670-14-0
Benzamidiniumchlorid $C_7H_8N_2.ClH$

216-797-5 1670-46-8
2-Acetylcyclopentan-1-on $C_7H_{10}O_2$

216-798-0 1670-47-9
1,1-Diethoxycyclohexan $C_{10}H_{20}O_2$

216-799-6 1670-81-1
Indol-5-carbonsäure $C_9H_7NO_2$

216-801-5 1670-83-3
1*H*-Indol-7-carbonsäure $C_9H_7NO_2$

216-802-0 1671-75-6
1-Phenylheptan-1-on $C_{13}H_{18}O$

216-803-6 1671-76-7
1-(4-Methoxyphenyl)pentan-1-on $C_{12}H_{16}O_2$

216-804-1 1671-77-8
4'-Methylvalerophenon $C_{12}H_{16}O$

216-805-7 1672-28-2
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-propansulfonsäure $C_{10}H_{14}N_4O_5S$

216-806-2 1672-46-4
(3*β*,5*β*,12*β*)-3,12,14-Trihydroxycard-20(22)-enolid $C_{23}H_{34}O_5$

216-807-8 1672-48-6
4-Amino-6-hydroxy-2-mercapto-5-nitrosopyrimidin $C_4H_4N_4O_2S$

216-808-3 1672-58-8
N-(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)formamid $C_{12}H_{13}N_3O_2$

216-809-9 1673-06-9
Amphotalid $C_{19}H_{20}N_2O_3$

216-810-4 1673-08-1
Cyclohexylpalmitat $C_{22}H_{42}O_2$

216-812-5 1673-47-8
3-Chlorbenzohydrazid $C_7H_7ClN_2O$

216-813-0 1674-08-4
(1*α*,3*α*,5*α*)-6,6-Dimethyl-2-methylenbicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

216-814-6 1674-10-8
1,2-Dimethylcyclohexen C_8H_{14}

216-815-1 1674-18-6
1,1',1",1'"-(Propa-1,2-dien-1,3-diyliden)tetrakisbenzol $C_{27}H_{20}$

216-816-7 1674-30-2
2-Chlor-1-phenylethanol C_8H_9ClO

216-817-2 1674-37-9
1-Phenyloctan-1-on $C_{14}H_{20}O$

216-818-8 1674-38-0
1-Phenyldodecan-1-on $C_{18}H_{28}O$

216-819-3 1674-96-0
Phenglutarimidhydrochlorid $C_{17}H_{24}N_2O_2.ClH$

216-820-9 1675-05-4
Naphthalin-1,5-disulfonsäure, Verbindung mit *S*-[2-(Diethylamino)ethyl]diphenyldithiocarbamat (1:2) $C_{19}H_{24}N_2OS.^1/_2C_{10}H_8O_6S_2$

216-821-4 1675-46-3
10-(3-Chlorpropyl)-2-(trifluormethyl)-10*H*-phenothiazin $C_{16}H_{13}ClF_3NS$

216-823-5 1675-54-3
2,2'-[(1-Methylethyliden)bis(4,1-phenylenoxymethylen)]bisoxiran $C_{21}H_{24}O_4$

216-824-0 1675-69-0
Azelaonitril $C_9H_{14}N_2$

216-825-6 1676-63-7
1-(4-Ethoxyphenyl)ethan-1-on $C_{10}H_{12}O_2$

216-826-1 1676-73-9
Benzylhydrogen-γ-L-glutamat $C_{12}H_{15}NO_4$

216-827-7 1676-75-1
N-[Benzoxycarbonyl]-*O*-[*tert*-butyl]-L-serin $C_{15}H_{21}NO_5$

216-828-2 1676-88-6
Methyl-(*R*)-2,5-dioxooxazolidin-4-propionat $C_7H_9NO_5$

216-829-8 1677-27-6
3*H*-Benzo-1,2-dithiol-3-on $C_7H_4OS_2$

216-830-3 1677-46-9
4-Hydroxy-1-methyl-2-chinolon $C_{10}H_9NO_2$

216-831-9 1677-87-8
1-Phenylethan-1-on-(2,4-dinitrophenyl)hydrazon $C_{14}H_{12}N_4O_4$

216-832-4 1678-25-7
N-Phenylbenzolsulfonamid $C_{12}H_{11}NO_2S$

216-834-5 1678-45-1
2-Hydroxy-1-(hydroxymethyl)ethyllaurat $C_{15}H_{30}O_4$

216-835-0 1678-91-7
Ethylcyclohexan C_8H_{16}

216-836-6 1678-92-8
Propylcyclohexan C_9H_{18}

216-837-1 1678-93-9
Butylcyclohexan $C_{10}H_{20}$

216-838-7 1678-97-3
1,2,3-Trimethylcyclohexan C_9H_{18}

216-839-2 1678-98-4
Isobutylcyclohexan $C_{10}H_{20}$

216-840-8 1679-02-3
2,9-Dimethylpicen $C_{24}H_{18}$

216-841-3 1679-07-8
Cyclopentanthiol $C_5H_{10}S$

216-842-9 1679-08-9
2,2-Dimethylpropanthiol $C_5H_{12}S$

216-843-4 1679-09-0
2-Methylbutan-2-thiol $C_5H_{12}S$

216-845-5 1679-18-1
(*p*-Chlorphenyl)metaborsäure $C_6H_6BClO_2$

216-846-0 1679-47-6
α-Methyl-γ-butyrolacton $C_5H_8O_2$

216-847-6 1679-51-2
Cyclohex-3-en-1-methanol $C_7H_{12}O$

216-848-1 1679-53-4
10-Hydroxydecansäure $C_{10}H_{20}O_3$

216-849-7 1679-64-7
Methylhydrogenterephthalat $C_9H_8O_4$

216-850-2 1679-81-8
2-(Diethylamino)ethyl-(benzyliden)phenylacetathydrochlorid $C_{21}H_{25}NO_2.ClH$

216-851-8 1679-98-7
4,4'-(1,3,4-Oxadiazol-2,5-diyl)bis[*N*,*N*-diethylanilin] $C_{22}H_{28}N_4O$

216-852-3 1680-16-6
Butyl-*N*-[(2-azido-1*H*-benzimidazol-1-yl)carbonyl]glycinat $C_{14}H_{16}N_6O_3$

216-853-9 1680-21-3
1,2-Ethandiylbis(oxy-2,1-ethandiyl)diacrylat $C_{12}H_{18}O_6$

216-854-4 1680-36-0
Nonan-1-säureanhydrid $C_{18}H_{34}O_3$

216-856-5 1680-70-2
Dikalium-7-brom-*N*-(2-methoxyphenyl)-3-(sulfonatooxy)naphthalin-2-carboxamidat $C_{18}H_{14}BrNO_6S.K$

216-857-0 1681-10-3
6-Methyl-1*H*-purin-2-amin $C_6H_7N_5$

216-858-6 1681-24-9
Dibromacetylbromid C_2HBr_3O

216-859-1 1681-60-3
Dinatrium-3-[(4-aminophenyl)azo]-4,5-dihydroxynaphthalin-2,7-disulfonat $C_{16}H_{13}N_3O_8S_2.2Na$

216-860-7 1681-77-2
5-Bromdihydro-5-methyluracil $C_5H_7BrN_2O_2$

216-861-2 1681-96-5
N-formyl-L-glutaminsäure $C_6H_9NO_5$

216-862-8 1682-31-1
1,1,1,2,2,3,3,4,4,5,5-Undecafluor-7-iodheptan $C_7H_4F_{11}I$

216-863-3 1683-49-4
4-(α,α,α-Trifluor-*m*-tolyl)piperidin-4-olhydrochlorid $C_{12}H_{14}F_3NO.ClH$

216-864-9 1683-86-9
2-Amino-5-fluor-1*H*-pyrimidin-4-on $C_4H_4FN_3O$

216-865-4 1684-14-6
2,3-Diphenylchinoxalin $C_{20}H_{14}N_2$

216-867-5 1684-40-8
1,2,3,4-Tetrahydroacridin-9-aminmonohydrochlorid $C_{13}H_{14}N_2.ClH$

216-868-0 1684-42-0
1-[(6-Chlor-2-methoxyacridin-9-yl)amino]-3-(diethylamino)propan-2-oldihydrochlorid $C_{21}H_{26}ClN_3O_2.2ClH$

216-869-6 1686-14-2
2,7,7-Trimethyl-3-oxatricyclo[4.1.1.$0^{2,4}$]octan $C_{10}H_{16}O$

216-870-1 1686-22-2
Triethoxyoxovanadium $C_6H_{15}O_4V$

216-871-7 1686-23-3
Oxotripropoxyvanadium $C_9H_{21}O_4V$

216-872-2 1687-30-5
Hexahydrophthalsäure $C_8H_{12}O_4$

216-873-8 1687-53-2
5-Amino-2-methoxyphenol $C_7H_9NO_2$

216-874-3 1687-60-1
N,*N*'-Dihydroxyoxamid $C_2H_4N_2O_4$

216-875-9 1687-61-2
6-Ethyl-*m*-kresol $C_9H_{12}O$

216-876-4 1687-65-6
5-Ethyl-*o*-kresol $C_9H_{12}O$

216-878-5 1689-09-4
3,3-Dimethylphthalid $C_{10}H_{10}O_2$

216-879-0 1689-64-1
Fluoren-9-ol $C_{13}H_{10}O$

216-880-6 1689-82-3
4-Hydroxyazobenzol $C_{12}H_{10}N_2O$

216-881-1 **1689-83-4**
Ioxynil $C_7H_3I_2NO$

216-882-7 **1689-84-5**
3,5-Dibrom-4-hydroxybenzonitril $C_7H_3Br_2NO$

216-883-2 **1689-85-6**
α-Cyan-4-hydroxy-3,5-diiodbenzylacetat $C_9H_5I_2NO_2$

216-884-8 **1689-89-0**
Nitroxinil $C_7H_3IN_2O_3$

216-885-3 **1689-99-2**
2,6-Dibrom-4-cyanphenyloctanoat $C_{15}H_{17}Br_2NO_2$

216-886-9 **1691-13-0**
1,2-Difluorethylen $C_2H_2F_2$

216-887-4 **1691-99-2**
N-Ethylheptadecafluor-*N*-(2-hydroxyethyl)octansulfonamid $C_{12}H_{10}F_{17}NO_3S$

216-889-5 **1692-45-1**
2,3-Dihydro-2-phenyl-4-benzopyron-(2,3-dihydro-2-phenyl-4*H*-1-benzopyran-4-yliden)hydrazon $C_{30}H_{24}N_2O_2$

216-890-0 **1692-46-2**
2,3-Dihydro-2-phenyl-4-benzopyronhydrazon $C_{15}H_{14}N_2O$

216-891-6 **1692-54-2**
Dichlormethyl[3-(1,1,2,2-tetrafluorethoxy)propyl]silan $C_6H_{10}Cl_2F_4OSi$

216-892-1 **1692-75-7**
6α-Fluor-17,21-dihydroxy-16α-methylpregn-4-en-3,20-dion-21-acetat $C_{24}H_{33}FO_5$

216-893-7 **1693-28-3**
2-(Trifluormethyl)-9*H*-thioxanthen-9-on $C_{14}H_7F_3OS$

216-894-2 **1693-37-4**
Parapropamol $C_9H_{11}NO_2$

216-895-8 **1693-44-3**
2,2,4,4,6,6-Hexamethyl-8,8-diphenylcyclotetrasiloxan $C_{18}H_{28}O_4Si_4$

216-896-3 **1693-63-6**
3-ß,21-Dihydroxypregn-5-en-20-ondi(acetat) $C_{25}H_{36}O_5$

216-897-9 **1693-71-6**
Triallylborat $C_9H_{15}BO_3$

216-898-4 **1693-74-9**
[$^2H_4$]Tetrahydro[$^2H_4$]furan C_4D_8O

216-900-3 **1694-06-0**
N-(Aminocarbonyl)-4-methylbenzolsulfonamid $C_8H_{10}N_2O_3S$

216-901-9 **1694-09-3**
[4-[[4-(Dimethylamino)phenyl][4-[ethyl(3-sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium, Natriumsalz $C_{39}H_{41}N_3O_6S_2.Na$

216-902-4 **1694-29-7**
3-Chlorpentan-2,4-dion $C_5H_7ClO_2$

216-904-5 **1694-31-1**
3,3-Dimethylbutyrylchlorid $C_8H_{14}O_3$

216-905-0 **1694-64-0**
2-Brom-*N*-[4-brom-2-(pyridin-2-ylcarbonyl)phenyl]acetamid $C_{14}H_{10}Br_2N_2O_2$

216-906-6 **1694-82-2**
cis-1,2,3,6-Tetrahydro-4-methylphthalsäureanhydrid $C_9H_{10}O_3$

216-907-1 **1694-92-4**
2-Nitrobenzolsulfonylchlorid $C_6H_4ClNO_4S$

216-908-7 **1694-93-5**
N,O-Bis(2,4-dinitrophenyl)-L-tyrosin $C_{21}H_{15}N_5O_{11}$

216-909-2 **1694-97-9**
N-(2,4-Dinitrophenyl)-L-valin $C_{11}H_{13}N_3O_6$

216-910-8 **1695-02-9**
DL-2-(2,4-Dinitroanilino)-4-(methylsulfinyl)buttersäure $C_{11}H_{13}N_3O_7S$

216-911-3 **1695-77-8**
Spectinomycin $C_{14}H_{24}N_2O_7$

216-912-9 **1696-17-9**
N,N-Diethylbenzamid $C_{11}H_{15}NO$

216-913-4 **1696-20-4**
4-Acetylmorpholin $C_6H_{11}NO_2$

216-915-5 **1696-70-4**
3,4-Bis(acetoxymethyl)-5-hydroxy-6-methylpyridiniumchlorid $C_{12}H_{15}NO_5.ClH$

216-916-0 **1696-81-7**
Dodecyl-5-methyl-8-chinolylsulfat $C_{22}H_{33}NO_4S$

216-917-6 **1698-53-9**
4,5-Dichlor-2,3-dihydro-2-phenylpyridazin-3-on $C_{10}H_6Cl_2N_2O$

216-918-1 **1698-54-0**
1,2-Dihydro-1-phenylpyridazin-3,6-dion $C_{10}H_8N_2O_2$

216-919-7 **1698-55-1**
4-Chlor-1,2-dihydro-1-phenylpyridazin-3,6-dion $C_{10}H_7ClN_2O_2$

216-920-2 **1698-60-8**
Chloridazon $C_{10}H_8ClN_3O$

216-921-8 **1698-63-1**
5-Brom-4-chlor-2-phenylpyridazin-3(2*H*)-on $C_{10}H_6BrClN_2O$

216-922-3 **1699-03-2**
2-[(Phenylthio)methyl]benzoesäure $C_{14}H_{12}O_2S$

216-923-9 **1699-51-0**
(±)-1-[(3,4-Dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methylisochinolin $C_{21}H_{27}NO_4$

216-924-4 **1699-56-5**
3,4-Bis(benzyloxy)phenethylaminhydrochlorid $C_{22}H_{23}NO_2.ClH$

216-926-5 **1699-58-7**
3,4-Bis(benzyloxy)benzylalkohol $C_{21}H_{20}O_3$

216-927-0 **1699-59-8**
3,5-Bis(benzyloxy)-α-chlortoluol $C_{21}H_{19}ClO_2$

216-928-6 **1700-02-3**
2,4-Dichlor-6-phenyl-1,3,5-triazin $C_9H_5Cl_2N_3$

216-929-1 **1700-10-3**
Cycloocta-1,3-dien C_8H_{12}

216-930-7 **1700-12-5**
Bis(2-hydroxyethyl)adipat $C_{10}H_{18}O_6$

216-931-2 **1700-30-7**
4-Benzyloxybenzylalkohol $C_{14}H_{14}O_2$

216-932-8 **1700-37-4**
3-Benzyloxybenzaldehyd $C_{14}H_{12}O_2$

216-933-3 **1701-77-5**
Methoxy(phenyl)essigsäure $C_9H_{10}O_3$

216-934-9 **1701-93-5**
Silberthiocyanat CHNS.Ag

216-935-4 **1702-17-6**
3,6-Dichlorpyridin-2-carbonsäure $C_6H_3Cl_2NO_2$

216-937-5 **1703-52-2**
2-Ethyl-5-methylfuran $C_7H_{10}O$

216-938-0 **1703-58-8**
Butan-1,2,3,4-tetracarbonsäure $C_8H_{10}O_8$

216-939-6 **1703-90-8**
4'-*tert*-Butyl-2',6'-dimethylbutyrophenon $C_{16}H_{24}O$

216-940-1 **1704-62-7**
2-[2-(Dimethylamino)ethoxy]ethanol $C_6H_{15}NO_2$

216-941-7 **1705-60-8**
2,2-Bis(4,4-di-tert-butyldioxycyclohexyl)propan $C_{31}H_{60}O_8$

216-942-2 **1705-85-7**
6-Methylchrysen $C_{19}H_{14}$

216-943-8 **1706-11-2**
2,5-Dimethylanisol $C_9H_{12}O$

216-944-3 **1706-12-3**
p-Phenoxytoluol $C_{13}H_{12}O$

216-945-9 **1706-59-0**
2-Octylhydrochinon $C_{14}H_{22}O_2$

216-946-4 **1706-70-3**
2-Octadecylhydrochinon $C_{24}H_{42}O_2$

216-948-5 **1707-03-5**
Diphenylphosphinsäure $C_{12}H_{11}O_2P$

216-949-0 **1707-08-0**
2-Phenylvinylphosphonsäure $C_8H_9O_3P$

216-950-6 **1707-14-8**
Phenmetrazinhydrochlorid $C_{11}H_{15}NO.ClH$

216-951-1 **1707-37-1**
2-(2-Chlorphenyl)-4,5-diphenyl-1*H*-imidazol $C_{21}H_{15}ClN_2$

216-952-7 **1707-68-2**
2,2'-Bis(2-chlorphenyl)-4,4',5,5'-tetraphenyl-1,1'-bi-1*H*-imidazol $C_{42}H_{28}Cl_2N_4$

216-953-2 **1707-75-1**
N,N-Diphenyl-N'-picrylhydrazin $C_{18}H_{13}N_5O_6$

216-954-8 **1707-77-3**
1,2:5,6-Di-*O*-isopropyliden-D-mannitol $C_{12}H_{22}O_6$

216-955-3 **1707-92-2**
Tribenzylphosphat $C_{21}H_{21}O_4P$

216-956-9 **1707-95-5**
1,2'-Biindanyliden-1',3,3'-trion $C_{18}H_{10}O_3$

216-957-4 **1708-29-8**
2,5-Dihydrofuran C_4H_6O

216-959-5 **1708-34-5**
2-Hexyl-1,3-dioxolan $C_9H_{18}O_2$

216-960-0 **1708-35-6**
2-Hexyl-1,3-dioxolan-4-methanol $C_{10}H_{20}O_3$

216-961-6 **1708-36-7**
2-Hexyl-1,3-dioxan-5-ol $C_{10}H_{20}O_3$

216-962-1 **1708-39-0**
2-Phenyl-1,3-dioxolan-4-methanol $C_{10}H_{12}O_3$

216-963-7 **1708-40-3**
2-Phenyl-1,3-dioxan-5-ol $C_{10}H_{12}O_3$

216-964-2 **1708-81-2**
(*Z*)-Hept-3-en-1-ol $C_7H_{14}O$

216-965-8 **1708-82-3**
Hex-3-enylacetat $C_8H_{14}O_2$

216-966-3 **1708-97-0**
3-Methylpent-3-en-1-ylacetat $C_8H_{14}O_2$

216-967-9 **1708-99-2**
3-Methylpent-3-en-1-ol $C_6H_{12}O$

216-968-4 **1709-44-0**
m-Aminobenzaldehyd C_7H_7NO

216-970-5 **1709-59-7**
4-Amino-*N*,*N*-dimethylbenzolsulfonamid $C_8H_{12}N_2O_2S$

216-971-0 **1709-70-2**
3,3',3",5,5',5"-Hexa-*tert*-butyl-α,α',α"-(mesitylen-2,4,6-triyl)-tri-*p*-kresol $C_{54}H_{78}O_3$

216-972-6 **1710-55-0**
2,3-Dihydro-5-methoxy-1,4-benzodioxin $C_9H_{10}O_3$

216-973-1 **1710-98-1**
4-tert-Butylbenzoylchlorid $C_{11}H_{13}ClO$

216-974-7 **1711-02-0**
4-Iodbenzoylchlorid C_7H_4ClIO

216-975-2 **1711-05-3**
m-Anisoylchlorid $C_8H_7ClO_2$

216-976-8 **1711-06-4**
m-Toluoylchlorid C_8H_7ClO

216-977-3 **1711-07-5**
3-Fluorbenzoylchlorid C_7H_4ClFO

216-978-9 **1711-09-7**
3-Brombenzoylchlorid C_7H_4BrClO

216-979-4 **1711-10-0**
3-Iodbenzoylchlorid C_7H_4ClIO

216-981-5 **1711-40-6**
p-*tert*-Butylperbenzoesäure $C_{11}H_{14}O_3$

216-982-0 **1711-41-7**
2-Nitroperbenzoesäure $C_7H_5NO_5$

216-983-6 **1712-64-7**
Isopropylnitrat $C_3H_7NO_3$

216-984-1 **1712-70-5**
4-Chlor-α-methylstyrol C_9H_9Cl

216-985-7 **1712-71-6**
1-Chlor-3-isopropenylbenzol C_9H_9Cl

216-986-2 **1712-74-9**
(1-Ethoxy-1-methylethyl)benzol $C_{11}H_{16}O$

216-987-8 **1713-07-1**
3-(Acetylamino)-5-amino-2,4,6-triiodbenzoesäure $C_9H_7I_3N_2O_3$

216-988-3 **1713-11-7**
Isobutyl-4-chlor-o-tolyloxyacetat $C_{13}H_{17}ClO_3$

216-989-9 **1713-12-8**
Butyl-4-chlor-o-tolyloxyacetat $C_{13}H_{17}ClO_3$

216-990-4 **1713-14-0**
Butyl-2-(4-chlor-2-methylphenoxy)propionat $C_{14}H_{19}ClO_3$

216-992-5 **1713-15-1**
Isobutyl-2,4-dichlorphenoxyacetat $C_{12}H_{14}Cl_2O_3$

216-993-0 **1713-85-5**
3-Chlor-2-hydroxypropionsäure $C_3H_5ClO_3$

216-994-6 **1715-30-6**
N,*N*"-Bis(2-ethylhexyl)-3,12-diimino-2,4,11,13-tetraazatetradecandiamidindihydrochlorid $C_{26}H_{56}N_{10}.2ClH$

216-995-1 **1715-33-9**
Pregna-1,4-dien-3,20-dion, 21-(3-Carboxy-1-oxopropoxy)-11,17-dihydroxy-, Mononatriumsalz, (11β)- $C_{25}H_{32}O_8.Na$

216-996-7 **1715-40-8**
Bromocyclen $C_8H_5BrCl_6$

216-997-2 **1715-55-5**
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-essigsäure, Verbindung mit 7-[2-(Dimethylamino)ethoxy]-2-phenyl-4*H*-1-benzopyran-4-on (1:1) $C_{19}H_{19}NO_3.C_9H_{10}N_4O_4$

216-998-8 **1716-06-9**
S-Oleoylcoenzym A $C_{39}H_{68}N_7O_{17}P_3S$

216-999-3 **1716-09-2**
O,*O*-Diethyl-*O*-[3-methyl-4-(methylthio)phenyl]thiophosphat $C_{12}H_{19}O_3PS_2$

217-000-3 **1716-42-3**
1-(3-Chlorpropoxy)-4-fluorbenzol $C_9H_{10}ClFO$

217-001-9 **1717-50-6**
2,2,4,4-Tetrafluor-1,3-dithietan $C_2F_4S_2$

217-002-4 **1718-34-9**
Natrium-5-[(4-nitrophenyl)azo]salicylat $C_{13}H_9N_3O_5.Na$

217-004-5 **1719-06-8**
[$^2H_{10}$]Anthracen $C_{14}D_{10}$

217-005-0 **1719-53-5**
Dichlor(diethyl)silan $C_4H_{10}Cl_2Si$

217-006-6 **1719-57-9**
Chlor(chlormethyl)dimethylsilan $C_3H_8Cl_2Si$

217-007-1 **1719-58-0**
Chlordimethylvinylsilan C_4H_9ClSi

217-008-7 **1719-71-7**
2,5-Diphenyl-3(1-naphthyl)-2*H*-tetrazoliumchlorid $C_{23}H_{17}N_4.Cl$

217-009-2 **1719-83-1**
Bicyclo[2.2.2]oct-7-en-2,3:5,6-tetracarbonsäuredianhydrid $C_{12}H_8O_6$

217-010-8 **1719-88-6**
3,3',4,4',5,5'-Hexamethoxybenzoesäureanhydrid $C_{20}H_{22}O_9$

217-011-3 **1720-32-7**
1,6-Diphenylhexa-1,3,5-trien $C_{18}H_{16}$

217-012-9 **1720-38-3**
Deca-1,9-diin $C_{10}H_{14}$

217-013-4 **1721-26-2**
Ethyl-2-methylnicotinat $C_9H_{11}NO_2$

217-015-5 **1721-69-3**
Lup-20(29)-en-3,28-diol, Diacetat, (3β)- $C_{34}H_{54}O_4$

217-016-0 **1721-89-7**
2,3-Dimethylchinolin $C_{11}H_{11}N$

217-017-6 **1721-93-3**
1-Methylisochinolin $C_{10}H_9N$

217-018-1 **1721-94-4**
1,3-Dimethylisochinolin $C_{11}H_{11}N$

217-019-7 **1722-10-7**
3-Chlor-6-methoxypyridazin $C_5H_5ClN_2O$

217-020-2 **1722-12-9**
2-Chlorpyrimidin $C_4H_3ClN_2$

217-021-8 **1722-19-6**
4,6-Dichlor-*N*,*N*-diethyl-1,3,5-triazin-2-amin $C_7H_{10}Cl_2N_4$

217-022-3 **1722-26-5**
Triethylamin--Boran $C_6H_{18}BN$

217-023-9 **1722-62-9**
Mepivacainhydrochlorid $C_{15}H_{22}N_2O.ClH$

217-024-4 **1723-00-8**
(*R*)-Piperidin-2-carbonsäure $C_6H_{11}NO_2$

217-026-5 **1723-94-0**
4,4'-(Ethan-1,2-diyl)bismorpholin $C_{10}H_{20}N_2O_2$

217-027-0 1724-02-3
Pent-2-en-1,5-disaeure $C_5H_6O_4$

217-028-6 1724-14-7
2-Desoxy-*erythro*-pentose $C_5H_{10}O_4$

217-029-1 1724-17-0
Methyl-(3*β*)-3-hydroxyolean-12-en-28-oat $C_{31}H_{50}O_3$

217-030-7 1724-30-7
2,2,6,6-Tetrachlor-1-hydroxycyclohexancarboxamid $C_7H_9Cl_4NO_2$

217-031-2 1724-39-6
Cyclododecanol $C_{12}H_{24}O$

217-032-8 1724-48-7
Dipropylglutarat $C_{11}H_{20}O_4$

217-033-3 1725-01-5
1,8-Dioxacycloheptadecan-9-on $C_{15}H_{28}O_3$

217-034-9 1725-03-7
Oxacyclododecan-2-on $C_{11}H_{20}O_2$

217-035-4 1725-82-2
3-Iod-2-propinol C_3H_3IO

217-037-5 1726-08-5
Chloressigsäure, Verbindung mit *N,N*-Dimethylformamid (1:1) $C_3H_7NO.C_2H_3ClO_2$

217-038-0 1726-23-4
Tributylbenzol-1,2,4-tricarboxylat $C_{21}H_{30}O_6$

217-039-6 1726-65-4
Trihexadecylaluminium $C_{48}H_{99}Al$

217-040-1 1726-66-5
Tridecylaluminium $C_{30}H_{63}Al$

217-041-7 1727-68-0
2,2,3-Trimethylcyclopent-3-en-1-ethylacetat $C_{12}H_{20}O_2$

217-042-2 1727-76-0
2,3,3-Trimethylcyclopent-1-enylacetonitril $C_{10}H_{15}N$

217-043-8 1728-46-7
2-tert-Butylcyclohexanon $C_{10}H_{18}O$

217-044-3 1729-67-5
Methyl-2,3-dibrompropionat $C_4H_6Br_2O_2$

217-045-9 1729-99-3
8-Brom-1-naphthoesäure $C_{11}H_7BrO_2$

217-046-4 1730-25-2
Allylmagnesiumbromid C_3H_5BrMg

217-048-5 1730-37-6
1-Methylfluoren $C_{14}H_{12}$

217-049-0 1730-48-9
Methyl-1,2,3,4-tetrahydro-6-naphthylether $C_{11}H_{14}O$

217-050-6 1731-79-9
Dimethyldodecandioat $C_{14}H_{26}O_4$

217-051-1 1731-81-3
Undecylacetat $C_{13}H_{26}O_2$

217-052-7 1731-84-6
Methylnonanoat $C_{10}H_{20}O_2$

217-053-2 1731-86-8
Methylundecanoat $C_{12}H_{24}O_2$

217-054-8 1731-88-0
Methyltridecanoat $C_{14}H_{28}O_2$

217-055-3 1731-92-6
Methylheptadecanoat $C_{18}H_{36}O_2$

217-056-9 1731-94-8
Methylnonadecan-1-oat $C_{20}H_{40}O_2$

217-057-4 1732-08-7
Dimethylheptandioat $C_9H_{16}O_4$

217-059-5 1732-09-8
Dimethylsuberat $C_{10}H_{18}O_4$

217-060-0 1732-10-1
Dimethylazelat $C_{11}H_{20}O_4$

217-061-6 1732-13-4
1,2,3,6,7,8-Hexahydropyren $C_{16}H_{16}$

217-062-1 1732-96-3
Ethylenbis[1,3-dihydro-1,3-dioxoisobenzofuran-5-carboxylat] $C_{20}H_{10}O_{10}$

217-063-7 1732-97-4
2-Acetoxypropan-1,3-diylbis(1,3-dihydro-1,3-dioxoisobenzofuran-5-carboxylat) $C_{23}H_{14}O_{12}$

217-064-2 1733-12-6
Kresolrot $C_{21}H_{18}O_5S$

217-065-8 1733-15-9
Tetramethylethylentetracarboxylat $C_{10}H_{12}O_8$

217-066-3 1733-16-0
Trimethylpropan-1,2,3-tricarboxylat $C_9H_{14}O_6$

217-067-9 1733-25-1
Isopropyl-2-methylcrotonat $C_8H_{14}O_2$

217-068-4 1733-57-9
Ethyldiphenylphosphinoxid $C_{14}H_{15}OP$

217-070-5 1733-76-2
1,5-Bis(chlormethyl)naphthalin $C_{12}H_{10}Cl_2$

217-071-0 1733-88-6
Kaliumphenylsulfat $C_6H_6O_4S.K$

217-072-6 1733-89-7
Kalium-2-naphthylsulfat $C_{10}H_8O_4S.K$

217-073-1 1733-93-3
2,2'-[2-(Dodecyloxy)ethyl]imino]bisethanol $C_{18}H_{39}NO_3$

217-074-7 1733-96-6
Dodecyl(dimethyl)(naphthylmethyl)ammoniumchlorid $C_{25}H_{40}N.Cl$

217-075-2 1733-97-7
1-(Naphthylmethyl)pyridiniumchlorid $C_{16}H_{14}N.Cl$

217-076-8 1734-79-8
p-Nitrocinnamaldehyd $C_9H_7NO_3$

217-077-3 1735-17-7
[$^2H_{12}$]Cyclohexan C_6D_{12}

217-078-9 1735-37-1
Bis[4-(trifluormethoxy)phenyl]sulfon $C_{14}H_8F_6O_4S$

217-079-4 1735-48-4
1,1,1,2,2,3,4,5,5,6,6,6-Dodecafluor-3,4-bis(trifluormethyl)hexan C_8F_{18}

217-081-5 1735-91-7
(2-Nitro-4-trifluorbenzyl)essigsäure $C_9H_6F_3NO_4$

217-082-0 1736-34-1
6-Chlor-1-ethyl-2-methyl-5-(trifluormethyl)-1*H*-benzimidazol $C_{11}H_{10}ClF_3N_2$

217-083-6 1736-60-3
Allylpentafluorbenzol $C_9H_5F_5$

217-084-1 1736-71-6
o-(Trifluormethyl)phenylthioharnstoff $C_8H_7F_3N_2S$

217-085-7 1737-10-6
α,α,β,β-Tetrafluor-*m*-methylphenetol $C_9H_8F_4O$

217-086-2 1737-11-7
α,α,β,β-Tetrafluor-*p*-methylphenetol $C_9H_8F_4O$

217-087-8 1737-30-0
1,1,1,3,3,3-Hexafluorpropan-2,2-diamin $C_3H_4F_6N_2$

217-088-3 1737-93-5
3,5-Dichlor-2,4,6-trifluorpyridin $C_5Cl_2F_3N$

217-089-9 1738-02-9
3,6-Bis(*o*-sulfophenylazo)-4,5-dihydroxynaphthalin-2,7-disulfonsäure $C_{22}H_{16}N_4O_{14}S_4$

217-090-4 1738-25-6
3-Dimethylaminopropiononitril $C_5H_{10}N_2$

217-092-5 1738-36-9
Methoxyacetonitril C_3H_5NO

217-093-0 1738-69-8
Benzyl-L-leucinat $C_{13}H_{19}NO_2$

217-094-6 1738-76-7
O-Benzylglycintoluol-*p*-sulfonat $C_9H_{11}NO_2.C_7H_8O_3S$

217-095-1 1738-77-8
O-Benzyl-L-leucintoluol-*p*-sulfonat $C_{13}H_{19}NO_2.C_7H_8O_3S$

217-096-7 1738-78-9
O-Benzyl-3-phenyl-L-alanintoluol-4-sulfonat $C_{16}H_{17}NO_2.C_7H_8O_3S$

217-097-2 1738-86-9
4-Nitrophenyl-*N*-[(phenylmethoxy)carbonyl]glycinat $C_{16}H_{14}N_2O_6$

217-098-8 1738-87-0
p-Nitrophenyl-*N*-[(benzyloxy)carbonyl]-L-leucinat $C_{20}H_{22}N_2O_6$

217-099-3 1739-00-0
N-Phenylphenethylamin $C_{14}H_{15}N$

217-100-7 1739-53-9
1,2,4,5-Tetramethyl-1*H*-imidazol $C_7H_{12}N_2$

217-101-2 1739-84-0
1,2-Dimethylimidazol $C_5H_8N_2$

217-102-8 1740-19-8
[1*R*-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-Octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylsäure $C_{20}H_{28}O_2$

217-103-3 1740-54-1
Sebacamid $C_{10}H_{20}N_2O_2$

217-104-9 1740-57-4
Isophthaldiamid $C_8H_8N_2O_2$

217-105-4 1740-97-2
4-Isopropyl-*m*-kresol $C_{10}H_{14}O$

217-107-5 1741-41-9
1,1-Diethoxy-2-methylpropan $C_8H_{18}O_2$

217-108-0 1742-14-9
α-(3,4-Dimethylphenyl)-α-methyl-3,4-dimethyltoluol $C_{18}H_{22}$

217-109-6 1742-91-2
3 Methyl 2 [3 (3 methyl 3*H* benzothiazol-2-yliden)prop-1-enyl]benzothiazoliumiodid $C_{19}H_{17}N_2S_2.I$

217-110-1 1742-95-6
4-Aminonaphthalin-1,8-dicarboximid $C_{12}H_8N_2O_2$

217-111-7 1743-01-7
1,2,3,4-Tetrahydronaphthalin-1-aminhydrochlorid $C_{10}H_{13}N.ClH$

217-112-2 1743-13-1
Octahydro[1,2,4,5]tetrazino[1,2-*a*][1,2,4,5]tetrazin $C_4H_{12}N_6$

217-113-8 1743-56-2
Isobutyliden(ethyl)amin $C_6H_{13}N$

217-114-3 1743-61-9
1,4-Dimethyl-4-vinylcyclohexen $C_{10}H_{16}$

217-115-9 1743-98-2
1-(2,2-Diethoxyethyl)-4-fluorbenzol $C_{12}H_{17}FO_2$

217-116-4 1745-32-0
3-Ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-yliden)-2-methylprop-1-enyl]benzothiazoliumbromid $C_{22}H_{23}N_2S_2.Br$

217-118-5 1745-72-8
Dichlordivinylsilan $C_4H_6Cl_2Si$

217-119-0 1745-81-9
2-Allylphenol $C_9H_{10}O$

217-120-6 1745-87-5
4-Methyl-2-propyl-1,3-dioxan $C_8H_{16}O_2$

217-121-1 1745-89-7
4,4'-Isopropylidenbis[2-allylphenol] $C_{21}H_{24}O_2$

217-122-7 1746-01-6
2,3,7,8-Tetrachlordibenzo[*b*,*e*][1,4]dioxin $C_{12}H_4Cl_4O_2$

217-123-2 1746-03-8
Vinylphosphonsäure $C_2H_5O_3P$

217-124-8 1746-11-8
2,3-Dihydro-2-methylbenzofuran $C_9H_{10}O$

217-125-3 1746-13-0
Allylphenylether $C_9H_{10}O$

217-126-9 1746-23-2
p-*tert*-Butylstyrol $C_{12}H_{16}$

217-127-4 1746-77-6
Isopropylcarbamat $C_4H_9NO_2$

217-129-5 1746-81-2
Monolinuron $C_9H_{11}ClN_2O_2$

217-130-0 1747-60-0
6-Methoxybenzothiazol-2-ylamin $C_8H_8N_2OS$

217-131-6 1748-04-5
Uridin-2',3',5'-tribenzoat $C_{30}H_{24}N_2O_9$

217-132-1 1748-09-0
Nicotinsäure, Verbindung mit 1-[(3,4-Dimethoxyphenyl)methyl]-6,7-dimethoxyisochinolin (1:1) $C_{20}H_{21}NO_4.C_6H_5NO_2$

217-133-7 1748-43-2
Trethiniumtosilat $C_{12}H_{18}N.C_7H_7O_3S$

217-134-2 1749-29-7
(2-Pyridylmethyl)lithium $C_6H_6N.Li$

217-135-8 1750-12-5
4-Amino-5-thioxo-1,2,4-triazolidin-3-onhydrazon $C_2H_6N_6S$

217-136-3 1752-24-5
4,4'-Iminodiphenol $C_{12}H_{11}NO_2$

217-137-9 1752-30-3
Acetonthiosemicarbazon $C_4H_9N_3S$

217-138-4 1752-96-1
N-Phenylnicotinamid $C_{12}H_{10}N_2O$

217-140-5 1753-47-5
5-[[4-(Dimethylamino)phenyl]methylen]barbitursäure $C_{13}H_{13}N_3O_3$

217-141-0 1753-98-6
2-Methyl-5-(1-methylvinyl)cyclopentancarbaldehyd $C_{10}H_{16}O$

217-142-6 1754-47-8
Dioctylphenylphosphonat $C_{22}H_{39}O_3P$

217-143-1 1754-55-8
Ethyl-2,4,6-trimethylbenzoat $C_{12}H_{16}O_2$

217-144-7 1754-58-1
Phenyl-*N*,*N*'-dimethylphosphorodiamidat $C_8H_{13}N_2O_2P$

217-145-2 1755-01-7
(3aα,4α,7α,7aα)-3a,4,7,7a-Tetrahydro-4,7-methano-1*H*-inden $C_{10}H_{12}$

217-146-8 1755-51-7
2,2',2'',4,4'-Pentamethoxytritylalkohol $C_{24}H_{26}O_6$

217-147-3 1755-54-0
4-Allyl-2-ethoxyphenol $C_{11}H_{14}O_2$

217-148-9 1757-42-2
DL-3-Methylcyclopentanon $C_6H_{10}O$

217-149-4 1757-72-8
1-Methyl-2-phenyl-1*H*-indol-3-carbaldehyd $C_{16}H_{13}NO$

217-151-5 1758-25-4
2,5-Dimethoxyphenylessigsäure $C_{10}H_{12}O_4$

217-152-0 1758-45-8
Bis[*p*-(1,1,3,3-tetramethylbutyl)phenyl]hydrogenphosphat $C_{28}H_{43}O_4P$

217-153-6 1758-46-9
2-Phenoxyethylamin $C_8H_{11}NO$

217-154-1 1758-48-1
o-Phenylendiarsonsäure $C_6H_8As_2O_6$

217-155-7 1758-61-8
Dicyclohexylperoxid $C_{12}H_{22}O_2$

217-156-2 1758-68-5
1,2-Diaminoanthrachinon $C_{14}H_{10}N_2O_2$

217-157-8 1758-73-2
Aminoiminomethansulfinsäure $CH_4N_2O_2S$

217-158-3 1758-88-9
2-Ethyl-*p*-xylol $C_{10}H_{14}$

217-159-9 1759-05-3
Bis(4-chlor-3-nitrophenyl)sulfon $C_{12}H_6Cl_2N_2O_6S$

217-160-4 1759-28-0
4-Methyl-5-vinylthiazol C_6H_7NS

217-162-5 1759-53-1
Cyclopropancarbonsäure $C_4H_6O_2$

217-163-0 1759-58-6
trans-1,3-Dimethylcyclopentan C_7H_{14}

217-164-6 1760-24-3
N-(3-(Trimethoxysilyl)propyl)ethylendiamin $C_8H_{22}N_2O_3Si$

217-165-1 1760-71-0
4-Chlor-6-nitro-*o*-kresol $C_7H_6ClNO_3$

217-166-7 1761-56-4
o-[[(2-Hydroxyphenyl)imino]methyl]phenol $C_{13}H_{11}NO_2$

217-167-2 1761-61-1
5-Bromsalicylaldehyd $C_7H_5BrO_2$

217-168-8 1761-71-3
4,4'-Methylenbis(cyclohexylamin) $C_{13}H_{26}N_2$

217-169-3 1762-26-1
Ethyltrimethylplumbat $C_5H_{14}Pb$

217-170-9 1762-27-2
Diethyldimethylplumbat $C_6H_{16}Pb$

217-171-4 1762-28-3
Triethylmethylplumbat $C_7H_{18}Pb$

217-173-5 1762-50-1
1'-(Phenylmethyl)-[1,4'-bipiperidin]-4'-carboxamid $C_{18}H_{27}N_3O$

217-174-0 1762-51-2
1-Benzyl-4-(dimethylamino)piperidin-4-carboxamid $C_{15}H_{23}N_3O$

217-175-6 1762-95-4
Ammoniumthiocyanat $CHNS.H_3N$

217-176-1 1763-07-1
Guanidiniumphosphat $CH_5N_3.xH_3O_4P$

217-177-7 1763-10-6
S-Palmitoylcoenzym A $C_{37}H_{66}N_7O_{17}P_3S$

217-178-2 1763-21-9
3,3,4,4-Tetrafluorhexa-1,5-dien $C_6H_6F_4$

217-179-8 1763-23-1
Heptadecafluoroctan-1-sulfonsäure $C_8HF_{17}O_3S$

217-180-3 1763-28-6
4,4,4-Trifluor-3-(trifluormethyl)crotonsäure $C_5H_2F_6O_2$

217-181-9 1764-85-8
Epitizid $C_{10}H_{11}ClF_3N_3O_4S_3$

217-182-4 1765-40-8
α-Brom-2,3,4,5,6-pentafluortoluol $C_7H_2BrF_5$

217-184-5 1765-48-6
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-Icosafluorundecansäure $C_{11}H_2F_{20}O_2$

217-185-0 1766-76-3
Bis(pentafluorphenyl)methanol $C_{13}H_2F_{10}O$

217-186-6 1766-91-2
Penflutizid $C_{13}H_{18}F_3N_3O_4S_2$

217-187-1 1767-12-0
4'-(Imidazol-2-ylazo)acetanilid $C_{11}H_{11}N_5O$

217-188-7 1768-31-6
Pentachloraceton C_3HCl_5O

217-189-2 1769-24-0
2-Methylchinazolin-4(1*H*)-on $C_9H_8N_2O$

217-190-8 1769-41-1
2-(Hydroxyimino)-*N*-phenylacetamid $C_8H_8N_2O_2$

217-191-3 1769-52-4
2,3-Dihydro-1*H*-phosphol C_4H_7P

217-192-9 1770-80-5
Dibutyl-1,4,5,6,7,7-hexachlorbicyclo[2.2.1]hept-5-en-2,3-dicarboxylat $C_{17}H_{20}Cl_6O_4$

217-193-4 1771-03-5
Tetrahydro-5-propyl-1,3,5-triazin-2(1*H*)-on $C_6H_{13}N_3O$

217-195-5 1771-18-2
Methylphenothiazin-2-ylether $C_{13}H_{11}NOS$

217-196-0 1771-19-3
3-Methoxy-10*H*-phenothiazin $C_{13}H_{11}NOS$

217-197-6 1772-02-7
Natrium-*p*-[[4-[3-(2-arsono-4-nitrophenyl)triazen-1-yl]-phenyl]azo]benzolsulfonat $C_{18}H_{15}AsN_6O_8S.Na$

217-198-1 1772-03-8
Galaktosaminhydrochlorid $C_6H_{13}NO_5.ClH$

217-199-7 1772-25-4
Hexan-1,3,6-tricarbonitril $C_9H_{11}N_3$

217-200-0 1772-39-0
5-Nitro-2-(4-nitrophenyl)-1*H*-benzimidazol $C_{13}H_8N_4O_4$

217-201-6 1772-43-6
4,5-Dihydro-2,4,4-trimethyloxazol $C_6H_{11}NO$

217-202-1 1773-89-3
Dimethyl-1,4,5,6,7,7-hexachlorbicyclo[2.2.1]hept-5-en-2,3-dicarboxylat $C_{11}H_8Cl_6O_4$

217-203-7 1774-35-2
Bis(*p*-tolyl)sulfoxid $C_{14}H_{14}OS$

217-204-2 1774-47-6
Trimethyloxosulfoniumiodid $C_3H_9OS.I$

217-205-8 1775-43-5
(*Z*)-Hex-2-ensäure $C_6H_{10}O_2$

217-206-3 1775-86-6
2,3,4,4a,9,9a-Hexahydro-1*H*-carbazol $C_{12}H_{15}N$

217-207-9 1775-95-7
2-Amino-5-nitrobenzophenon $C_{13}H_{10}N_2O_3$

217-208-4 1776-83-6
Chintiofos $C_{17}H_{16}NO_2PS$

217-210-5 1777-82-8
2,4-Dichlorbenzylalkohol $C_7H_6Cl_2O$

217-211-0 1777-84-0
N-(4-Ethoxy-3-nitrophenyl)acetamid $C_{10}H_{12}N_2O_4$

217-212-6 1778-02-5
Pregnenolonacetat $C_{23}H_{34}O_3$

217-213-1 1778-09-2
1-[4-(Methylthio)phenyl]ethan-1-on $C_9H_{10}OS$

217-214-7 1779-10-8
4,7-Dibrom-3-hydroxy-2-naphthoesäure $C_{11}H_6Br_2O_3$

217-215-2 1779-19-7
1,3,6-Trioxocan $C_5H_{10}O_3$

217-216-8 1779-25-5
Chlordiisobutylaluminium $C_8H_{18}AlCl$

217-217-3 1779-48-2
Phenylphosphinsäure $C_6H_7O_2P$

217-218-9 1779-49-3
Methyltriphenylphosphoniumbromid $C_{19}H_{18}P.Br$

217-219-4 1779-51-7
n-Butyltriphenylphosphoniumchlorid $C_{22}H_{24}P.Br$

217-221-5 1779-54-0
[(Methylthio)methyl]triphenylphosphoniumchlorid $C_{20}H_{20}PS.Cl$

217-222-0 1779-58-4
(2-Methoxy-2-oxoethyl)triphenylphosphoniumbromid $C_{21}H_{20}O_2P.Br$

217-223-6 1779-60-8
Propylacetoacetat $C_7H_{12}O_3$

217-224-1 1779-81-3
2-Thiazolin-2-ylamin $C_3H_6N_2S$

217-225-7 1780-17-2
2-Chinolylmethanol $C_{10}H_9NO$

217-226-2 1780-19-4
1,2,3,4-Tetrahydro-2-methylchinolin $C_{10}H_{13}N$

217-227-8 1780-31-0
2,4-Dichlor-5-methylpyrimidin $C_5H_4Cl_2N_2$

217-228-3 1780-40-1
Tetrachlorpyrimidin $C_4Cl_4N_2$

217-229-9 1782-06-5
5,6,7,8,10,10-Hexachlor-3a,4,4a,5,8,8a,9,9a-octahydro-5,8-methanonaphtho[2,3-*c*]furan-1,3-dion $C_{13}H_8Cl_6O_3$

217-230-4 1782-10-1
2-Sulfopalmitinsäure $C_{16}H_{32}O_5S$

217-232-5 1783-81-9
3-(Methylthio)anilin C_7H_9NS

217-233-0 1783-84-2
(*Z,Z,Z*)-Icosatri-8,11,14-ensäure $C_{20}H_{34}O_2$

217-234-6 1783-96-6
D-Aspartsäure $C_4H_7NO_4$

217-235-1 1784-03-8
Methyl-N^2-[(*p*-tolyl)sulfonyl]-L-argininatmonohydrochlorid $C_{14}H_{22}N_4O_4S.ClH$

217-236-7 1784-04-9
Methyl-N^2-benzoyl-L-argininatmonohydrochlorid $C_{14}H_{20}N_4O_3.ClH$

217-237-2 1784-78-7
7-Chlor-5-cyclohexyl-1,3-dihydro-1-methyl-2*H*-1,4-benzodiazepin-2-on $C_{16}H_{19}ClN_2O$

217-238-8 1785-51-9
Pyren-1,6-dion $C_{16}H_8O_2$

217-239-3 1785-37-7
Naphthalin-1,2,4-triyltriacetat $C_{16}H_{14}O_6$

217-240-9 1785-74-6
10,11-Dihydro-5*H*-dibenzo[*a,d*]cyclohepten-5-onoxim $C_{15}H_{13}NO$

217-241-4 1786-08-9
3,6-Dihydro-4-methyl-2-(2-methyl-1-propenyl)-2*H*-pyran $C_{10}H_{16}O$

217-242-5 1786-27-2
Hydrochinon, Verbindung mit Schwefeldioxid $C_6H_6O_2.xO_2S$

217-244-0 1786-81-8
Prilocainhydrochlorid $C_{13}H_{20}N_2O.ClH$

217-245-6 1786-87-4
Dioxyisophthalsäure $C_8H_6O_6$

217-246-1 1786-94-3
3,6,9,12,15-Pentaoxanonadecan-1-ol $C_{14}H_{30}O_6$

217-247-7 1787-34-4
Natriumdinonylphosphat $C_{18}H_{39}O_4P.Na$

217-248-2 1787-44-6
[$^2H_3$]Methyltriphenylphosphoniumbromid $C_{19}H_{15}D_3P.Br$

217-249-8 1787-52-6
N-Acetyl-*N*-(2-methylpropyl)acetamid $C_8H_{15}NO_2$

217-250-3 1787-61-7
Natrium-3-hydroxy-4-[(1-hydroxy-2-naphthyl)azo]-7-nitronaphthalin-1-sulfonat $C_{20}H_{13}N_3O_7S.Na$

217-251-9 1788-31-4
1,3-Diphenylacetonoxim $C_{15}H_{15}NO$

217-252-4 1789-30-6
2-Amino-5-chlorphenylcyclohexylketon $C_{13}H_{16}ClNO$

217-254-5 1789-33-9
7-Chlor-5-cyclohexyl-1,3-dihydro-2*H*-1,4-benzodiazepin-2-on $C_{15}H_{17}ClN_2O$

217-255-0 1789-58-8
Dichlorethylsilan $C_2H_6Cl_2Si$

217-256-6 1789-84-0
2,3-Dihydro-7-(trifluormethyl)-4*H*-1,2,4-benzothiadiazin-4-ethanol-1,1-dioxid $C_{10}H_{11}F_3N_2O_3S$

217-257-1 1790-25-6
Dibutoxytitandichlorid $C_8H_{18}Cl_2O_2Ti$

217-258-7 1792-17-2
1,3-Dibutylharnstoff $C_9H_{20}N_2O$

217-259-2 1792-40-1
2-Methyl-5-nitro-1*H*-benzimidazol $C_8H_7N_3O_2$

217-260-8 1793-10-8
Triisopentylcitrat $C_{21}H_{38}O_7$

217-261-3 1793-68-6
2-[Bis(2-hydroxyethyl)amino]ethyllaurat $C_{18}H_{37}NO_4$

217-262-9 1794-24-7
Tetraethylphosphorodiamidchlorid $C_8H_{20}ClN_2OP$

217-263-4 1794-75-8
Dodecyl(2-ethoxy-2-oxoethyl)dimethylammoniumbromid $C_{18}H_{38}NO_2.Br$

217-265-5 1794-84-9
Chlornitromethan CH_2ClNO_2

217-266-0 1794-89-4
9,10,12,13-Tetrabromoctadecansäure $C_{18}H_{32}Br_4O_2$

217-267-6 1795-01-3
3-Ethylthiophen C_6H_8S

217-268-1 1795-04-6
2,3,4-Trimethylthiophen $C_7H_{10}S$

217-269-7 1795-05-7
2,3,5-Trimethylthiophen $C_7H_{10}S$

217-270-2 1795-09-1
Tetrahydro-2-methylthiophen $C_5H_{10}S$

217-271-8 1795-15-9
Octylcyclohexan $C_{14}H_{28}$

217-272-3 1795-16-0
Decylcyclohexan $C_{16}H_{32}$

217-273-9 1795-17-1
Dodecylcyclohexan $C_{18}H_{36}$

217-274-4 1795-18-2
Tetradecylcyclohexan $C_{20}H_{40}$

217-276-5 1795-48-8
Isopropylisocyanat C_4H_7NO

217-277-0 1795-56-8
Dimethylmercaptosuccinat $C_6H_{10}O_4S$

217-278-6 1795-96-6
Ethyl-3-phenyl-DL-alaninat $C_{11}H_{15}NO_2$

217-279-1 1796-92-5
Dinatrium-5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)(2,6-dichlorphenyl)methyl]-3-methylsalicylat $C_{23}H_{16}Cl_2O_6.2Na$

217-280-7 1797-33-7
Natrium-4-tetradecylbenzolsulfonat $C_{20}H_{34}O_3S.Na$

217-281-2 1797-74-6
Allylphenylacetat $C_{11}H_{12}O_2$

217-282-8 1798-09-0
3-Methoxyphenylessigsäure $C_9H_{10}O_3$

217-283-3 1798-11-4
4-Nitrophenoxyessigsäure $C_8H_7NO_5$

217-284-9 1798-50-1
α,α-Diphenylpiperidin-4-methanolhydrochlorid $C_{18}H_{21}NO.ClH$

217-285-4 1798-60-3
(*R*)-1-Hydroxy-1-phenylaceton $C_9H_{10}O_2$

217-287-5 1799-84-4
3,3,4,4,5,5,6,6,6-Nonafluorhexylmethacrylat $C_{10}H_9F_9O_2$

217-288-0 1800-91-5
3,3,4,4,5,5,6,6,7,7,8,8-Dodecafluordeca-1,9-dien $C_{10}H_6F_{12}$

217-289-6 1801-10-1
m-(Trifluormethyl)benzamid $C_8H_6F_3NO$

217-290-1 1801-42-9
2,3-Diphenyl-1*H*-inden-1-on $C_{21}H_{14}O$

217-291-7 1801-72-5
1,3-Diallylharnstoff $C_7H_{12}N_2O$

217-292-2 1801-76-9
Tributoxyoxovanadium $C_{12}H_{27}O_4V$

217-293-8 1802-34-2
3-(3-Phenylpropyl)pyridin $C_{14}H_{15}N$

217-294-3 1804-28-0
1-(*p*-Methylbenzyl)cyclopropancarbonsäure $C_{12}H_{14}O_2$

217-295-9 1804-87-1
Natrium-2-sulfonatoethylmethacrylat $C_6H_{10}O_5S.Na$

217-296-4 1804-93-9
Dipropylhydrogenphosphat $C_6H_{15}O_4P$

217-298-5 1805-22-7
Nonafluor(trifluormethyl)cyclopentan C_6F_{12}

217-299-0 1805-32-9
3,4-Dichlorbenzylalkohol $C_7H_6Cl_2O$

217-300-4 1806-23-1
2-Chlor-4'-fluorbenzophenon $C_{13}H_8ClFO$

217-302-5 1806-26-4
p-Octylphenol $C_{14}H_{22}O$

217-303-0 1806-29-7
Biphenyl-2,2'-diol $C_{12}H_{10}O_2$

217-304-6 1806-34-4
1,4-Bis(5-phenyloxazol-2-yl)benzol $C_{24}H_{16}N_2O_2$

217-305-1 1806-54-8
Trioctylphosphat $C_{24}H_{51}O_4P$

217-306-7 1807-02-9
11α,17β-Dihydroxy-17-methylandrost-4-en-3-on $C_{20}H_{30}O_3$

217-307-2 1807-15-4
17,21-Dihydroxypregn-4-en-3,20-dion-17,21-di(acetat) $C_{25}H_{34}O_6$

217-308-8 1807-29-0
2,4-Dioctylphenol $C_{22}H_{38}O$

217-309-3 1807-55-2
4,4'-Methylenbis(*N*-methylanilin) $C_{15}H_{18}N_2$

217-310-9 1808-12-4
2-[(4-Bromphenyl)phenylmethoxy]ethyl(dimethyl)ammoniumchlorid $C_{17}H_{20}BrNO.ClH$

217-311-4 1808-63-5
3β-Hydroxy-16-methylpregna-5,16-dien-20-on $C_{22}H_{32}O_2$

217-313-5 1809-05-8
3-Iodpentan $C_5H_{11}I$

217-314-0 1809-10-5
3-Brompentan $C_5H_{11}Br$

217-315-6 1809-14-9
Dioctylphosphonat $C_{16}H_{35}O_3P$

217-316-1 1809-19-4
Dibutylphosphonat $C_8H_{19}O_3P$

217-317-7 1809-20-7
Diisopropylphosphonat $C_6H_{15}O_3P$

217-318-2 1809-21-8
Dipropylphosphonat $C_6H_{15}O_3P$

217-319-8 1810-62-4
1,2-Dihydro-2,2,4,7-tetramethylchinolin $C_{13}H_{17}N$

217-320-3 1811-28-5
Proflavinhemisulfat $C_{13}H_{11}N_3.{}^1/_2H_2O_4S$

217-321-9 1811-31-0
N-Acetyl-ß-D-galaktosamin $C_8H_{15}NO_6$

217-322-4 1812-30-2
Bromazepam $C_{14}H_{10}BrN_3O$

217-324-5 1812-50-6
2-Methylhexan-2-thiol $C_7H_{16}S$

217-325-0 1812-53-9
Dihexadecyldimethylammoniumchlorid $C_{34}H_{72}N.Cl$

217-326-6 1817-47-6
p-Nitrocumol $C_9H_{11}NO_2$

217-327-1 1817-57-8
4-Phenylbut-3-yn-2-on $C_{10}H_8O$

217-328-7 1817-68-1
2,6-Bis(1-phenylethyl)-*p*-kresol $C_{23}H_{24}O$

217-329-2 1817-73-8
2-Brom-4,6-dinitroanilin $C_6H_4BrN_3O_4$

217-330-8 1817-74-9
Bis(4-nitrophenyl)methan $C_{13}H_{10}N_2O_4$

217-331-3 1817-90-9
(2-Ethoxyethyl)benzol $C_{10}H_{14}O$

217-332-9 1818-08-2
p-(1-Methylheptyl)phenol $C_{14}H_{22}O$

217-333-4 1818-28-6
1-(2,4,5-Trimethoxyphenyl)ethan-1-on $C_{11}H_{14}O_4$

217-335-5 1820-09-3
(1*α*,2*α*,5*α*)-4,6,6-Trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

217-336-0 1820-50-4
3-(3-Cyclohexen-1-yl)-2,4-dioxaspiro[5.5]undec-8-en $C_{15}H_{22}O_2$

217-337-6 1820-73-1
L-Glutaminsäure-γ-hydrazid $C_5H_{11}N_3O_3$

217-338-1 1820-80-0
Pyrazol-3-ylamin $C_3H_5N_3$

217-339-7 1820-81-1
5-Chloruracil $C_4H_3ClN_2O_2$

217-340-2 1821-02-9
2-Oxovaleriansäure $C_5H_8O_3$

217-341-8 1821-12-1
4-Phenylbuttersäure $C_{10}H_{12}O_2$

217-342-3 1821-16-5
3,3'-Ethylidenbis[4-hydroxy-2-benzopyron] $C_{20}H_{14}O_6$

217-343-9 1821-27-8
4-Nitro-*N*-(4-nitrophenyl)anilin $C_{12}H_9N_3O_4$

217-344-4 1821-36-9
N-Cyclohexylanilin $C_{12}H_{17}N$

217-346-5 1821-39-2
2-Propylanilin $C_9H_{13}N$

217-347-0 1821-52-9
3-(Indol-3-yl)milchsäure $C_{11}H_{11}NO_3$

217-348-6 1821-99-4
N,N'-Bis(trimethylsilyl)ethylendiamin $C_8H_{24}N_2Si_2$

217-349-1 1822-49-7
2-(2-Pyridiniomethyl)isothiouroniumdichlorid $C_7H_9N_3S.2ClH$

217-350-7 1822-51-1
4-(Chlormethyl)pyridiniumchlorid $C_6H_6ClN.ClH$

217-351-2 1822-73-7
Phenylvinylsulfid C_8H_8S

217-352-8 1823-14-9
Pent-4-inylbenzol $C_{11}H_{12}$

217-353-3 1823-18-3
3-(4-Benzoyl-3-hydroxyphenoxy)-2-hydroxypropylmethacrylat $C_{20}H_{20}O_6$

217-354-9 1823-91-2
2-Phenylpropiononitril C_9H_9N

217-355-4 1823-99-0
3-Aminocinnamonitril $C_9H_8N_2$

217-357-5 1824-52-8
Bemetizid $C_{15}H_{16}ClN_3O_4S_2$

217-358-0 1824-58-4
Ethiazid $C_9H_{12}ClN_3O_4S_2$

217-359-6 1824-74-4
7-Chlor-1,3-dihydro-5-phenyl-2-oxo-2*H*-1,4-benzodiazepin-3-ylacetat $C_{17}H_{13}ClN_2O_3$

217-360-1 1824-81-3
6-Methyl-2-pyridylamin $C_6H_8N_2$

217-361-7 1824-94-8
Methyl-*β*-D-galaktopyranosid $C_7H_{14}O_6$

217-362-2 1825-00-9
Methyl-*β*-L-arabinopyranosid $C_6H_{12}O_5$

217-363-8 1825-19-0
Pentachlor(methylthio)benzol $C_7H_3Cl_5S$

217-364-3 1825-30-5
1,5-Dichlornaphthalin $C_{10}H_6Cl_2$

217-365-9 1825-31-6
1,4-Dichlornaphthalin $C_{10}H_6Cl_2$

217-366-4 1825-58-7
Ethoxydimethylphenylsilan $C_{10}H_{16}OSi$

217-368-5 1825-59-8
Ethoxymethyldiphenylsilan $C_{15}H_{18}OSi$

217-369-0 1825-61-2
Methoxytrimethylsilan $C_4H_{12}OSi$

217-370-6 1825-62-3
Ethoxytrimethylsilan $C_5H_{14}OSi$

217-371-1 1825-63-4
Trimethylpropoxysilan $C_6H_{16}OSi$

217-372-7 1825-64-5
Trimethyl(1-methylethoxy)silan $C_6H_{16}OSi$

217-373-2 1825-74-7
Dichlormethoxymethylsilan $C_2H_6Cl_2OSi$

217-374-8 1826-28-4
Phenyl-2-pyridylketonoxim $C_{12}H_{10}N_2O$

217-375-3 1826-67-1
Bromvinylmagnesium C_2H_3BrMg

217-376-9 1828-09-7
Bis(4-fluorphenyl)iodoniumchlorid $C_{12}H_8F_2I.Cl$

217-377-4 1829-00-1
Dinatrium-2,2'-(1-triazen-1,3-diyldi-*p*-phenylen)bis[6-methylbenzothiazol-7-sulfonat] $C_{28}H_{21}N_5O_6S_4.2Na$

217-379-5 1829-32-9
3-Chlorsalicylsäure $C_7H_5ClO_3$

217-380-0 1829-37-4
o-Bromphenylacetat $C_8H_7BrO_2$

217-381-6 1829-40-9
Hexaphenyldisiloxan $C_{36}H_{30}OSi_2$

217-382-1 1829-41-0
Methoxytriphenylsilan $C_{19}H_{18}OSi$

217-383-7 1829-92-1
Triethylsulfoniumiodid $C_6H_{15}S.I$

217-384-2 1830-32-6
Azintamid $C_{10}H_{14}ClN_3OS$

217-385-8 1830-54-2
Dimethyl-3-oxoglutarat $C_7H_{10}O_5$

217-386-3 1830-56-4
1-Ethylbenz[*cd*]indol-2(1*H*)-on $C_{13}H_{11}NO$

217-387-9 1830-77-9
3-Hydroxy-2'-methylanthracen-2-carboxanilid $C_{22}H_{17}NO_2$

217-388-4 1830-78-0
2-Hydroxy-1,3-propandiylbismethacrylat $C_{11}H_{16}O_5$

217-390-5 1832-07-1
Chlorophosphonitril Cl_2NP

217-391-0 1833-27-8
1,3-Dibenzyl-1,1,3,3-tetramethyldisiloxan $C_{18}H_{26}OSi_2$

217-392-6 1833-51-8
(Chlormethyl)dimethylphenylsilan $C_9H_{13}ClSi$

217-393-1 1833-53-0
Trimethyl[(1-methylvinyl)oxy]silan $C_6H_{14}OSi$

217-394-7 1833-57-4
1-Amino-9,10-dihydro-9,10-dioxo-4-(2,4,6-trimethylanilino)-anthracen-2-sulfonsäure $C_{23}H_{20}N_2O_5S$

217-395-2 1833-72-3
1-(3-Chlorphenyl)-5-[(4-methoxy-2-nitrophenyl)azo]-3-methylbarbitursäure $C_{18}H_{14}ClN_5O_6$

217-396-8 1834-30-6
Eisen(3+)acetat $C_2H_4O_2.{}^1/_3Fe$

217-397-3 1835-49-0
Tetrafluorterephthalonitril $C_8F_4N_2$

217-398-9 1835-51-4
4-Methylhydrogen-DL-aspartat $C_5H_9NO_4$

217-399-4 1835-52-5
4-Methylhydrogen-DL-aspartathydrochlorid $C_5H_9NO_4.ClH$

217-400-8 1835-55-0
3,4,5,6-Tetrafluorbenzol-1,2-dicarbonitril $C_8F_4N_2$

217-401-3 1836-22-2
Trinatrium-2-[(2-hydroxy-3,6-disulfonato-1-naphthyl)azo]benzoat $C_{17}H_{12}N_2O_9S_2.3Na$

217-402-9 1836-42-6
Benzyltriethylammoniumhydroxid $C_{13}H_{22}N.HO$

217-403-4 1836-73-3
3-Chlor-2-(4-nitrophenoxy)toluol $C_{13}H_{10}ClNO_3$

217-405-5 1836-74-4
1-Chlor-4-(4-nitrophenoxy)benzol $C_{12}H_8ClNO_3$

217-406-0 1836-75-5
Nitrofen $C_{12}H_7Cl_2NO_3$

217-407-6 1836-77-7
Chlornitrofen $C_{12}H_6Cl_3NO_3$

217-408-1 1837-57-6
Ethacridinlactat $C_{15}H_{15}N_3O.C_3H_6O_3$

217-409-7 1838-04-6
Tetradecylammoniumchlorid $C_{14}H_{31}N.ClH$

217-410-2 1838-08-0
Octadecylaminhydrochlorid $C_{18}H_{39}N.ClH$

217-411-8 1838-13-7
(Dimethylamino)boran C_2H_8BN

217-412-3 1838-39-7
Ethyl-4-(ethoxycarbonyl)piperidin-1-acetat $C_{12}H_{21}NO_4$

217-413-9 1838-59-1
Allylformiat $C_4H_6O_2$

217-414-4 1838-73-9
3-Methylheptan-4-ol $C_8H_{18}O$

217-416-5 1838-88-6
2-Methylpent-2-en-1-ylacetat $C_8H_{14}O_2$

217-417-0 1839-63-0
1,3,5-Trimethylcyclohexan C_9H_{18}

217-418-6 1841-19-6
Fluspirilen $C_{29}H_{31}F_2N_3O$

217-419-1 1841-46-9
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-Hexadecafluornonylmethacrylat $C_{13}H_8F_{16}O_2$

217-420-7 1843-03-4
4,4',4''-(1-Methylproanpyl-3-yliden)tris[6-*tert*-butyl-*m*-kresol] $C_{37}H_{52}O_3$

217-421-2 1843-05-6
Octabenzon $C_{21}H_{26}O_3$

217-422-8 1843-42-1
2-(1,3,2-Oxathiastibolan-2-ylthio)ethanol $C_4H_9O_2S_2Sb$

217-423-3 1844-09-3
Dioctadecylsulfid $C_{36}H_{74}S$

217-424-9 1845-44-9
2-(Isopropyl)-5-methylcyclohexancarbaldehyd $C_{11}H_{20}O$

217-425-4 1845-59-6
[1*S*-(1α,2β,5α)]-5-(Isopropyl)-2-methylcyclohexan-1-ol $C_{10}H_{20}O$

217-427-5 1846-68-0
Oct-2-inal $C_8H_{12}O$

217-428-0 1847-24-1
Natrium-[2*S*-(2α,5α,6β)]-6-[[[3-(2-chlor-6-fluorphenyl)-5-methylisoxazol-4-yl]carbonyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{19}H_{17}ClFN_3O_5S.Na$

217-429-6 1847-46-7
[(2-Aminoethyl)amino]lithium $C_2H_8N_2.Li$

217-430-1 1847-55-8
Natrium-(Z)-octadec-9-enylsulfat $C_{18}H_{36}O_4S.Na$

217-431-7 1847-58-1
Natrium-2-(dodecyloxy)-2-oxoethan-1-sulfonat $C_{14}H_{28}O_5S.Na$

217-432-2 1847-84-3
Ethyl-2-methoxyphenylcarbonat $C_{10}H_{12}O_4$

217-433-8 1848-84-6
2-Ethyl-1H-benzimidazol $C_9H_{10}N_2$

217-434-3 1849-18-9
2,4-Di-*sec*-butylphenol $C_{14}H_{22}O$

217-435-9 1849-29-2
($^2H_3$)Methanol CHD_3O

217-436-4 1849-36-1
4-Nitrobenzolthiol $C_6H_5NO_2S$

217-438-5 1850-14-2
Tetramethylorthocarbonat $C_5H_{12}O_4$

217-439-0 1851-86-1
3-Hydroxybutylacetat $C_6H_{12}O_3$

217-440-6 1852-04-6
Undecandisaeure $C_{11}H_{20}O_4$

217-441-1 1852-14-8
Ethylendiharnstoff $C_4H_{10}N_4O_2$

217-442-7 1852-16-0
N-(Butoxymethyl)acrylamid $C_8H_{15}NO_2$

217-443-2 1852-17-1
Perhydropyrimidin-2-on $C_4H_8N_2O$

217-444-8 1852-18-2
Tetrahydro-5-hydroxy-1*H*-pyrimidin-2-on $C_4H_8N_2O_2$

217-445-3 1852-21-7
Tetrahydro-5-(2-hydroxyethyl)-1,3-bis(hydroxymethyl)-1,3,5-triazin-2(1*H*)-on $C_7H_{15}N_3O_4$

217-446-9 1852-36-4
Hydrocortison-21-(natriumsulfat) $C_{21}H_{30}O_8S.Na$

217-447-4 1852-53-5
5-α-Androstan-3-α,17-ß-diol $C_{19}H_{32}O_2$

217-449-5 1853-88-9
6-Benzyl-1,3,5-triazin-2,4-diamin $C_{10}H_{11}N_5$

217-450-0 1854-23-5
4,4'-(2-Ethyl-2-nitropropan-1,3-diyl)bismorpholin $C_{13}H_{25}N_3O_4$

217-451-6 1854-26-8
4,5-Dihydroxy-1,3-bis(hydroxymethyl)imidazolidin-2-on $C_5H_{10}N_2O_5$

217-452-1 1855-09-0
1-Phenylpropan-1,2-diol $C_9H_{12}O_2$

217-453-7 1855-23-8
5-Cyclohexylsalicylsäure $C_{13}H_{16}O_3$

217-454-2 1855-63-6
Cyclohexencarbonitril C_7H_9N

217-455-8 1856-05-9
[[(3β)-Cholest-5-en-3-yl]oxy]trimethylsilan $C_{30}H_{54}OSi$

217-456-3 1856-98-0
3,18-Diethyl-1,4,5,15,16,19,22,24-octahydro-2,7,13,17-tetramethyl-1,19-dioxo-21*H*-bilin-8,12-dipropionsäure $C_{33}H_{42}N_4O_6$

217-457-9 1858-38-4
Dichlorisothiocyanatophosphin CCl_2NOPS

217-458-4 1859-10-5
4-Methyl-9*H*-fluoren-9-ol $C_{14}H_{12}O$

217-460-5 1859-39-8
1-Hydroxy-2-phenyl-1*H*-indol $C_{14}H_{11}NO$

217-461-0 1860-26-0
2-Ethyl-*N*,*N*-bis(2-ethylhexyl)hexylamin $C_{24}H_{51}N$

217-462-6 1860-60-2
3-(Benzyloxy)-4-methoxybenzylalkohol $C_{15}H_{16}O_3$

217-463-1 1861-21-8
5-Allyl-5-isopropyl-1-methylbarbitursäure $C_{11}H_{16}N_2O_3$

217-464-7 1861-32-1
Chlorthal-dimethyl $C_{10}H_6Cl_4O_4$

217-465-2 1861-40-1
Benfluralin $C_{13}H_{16}F_3N_3O_4$

217-466-8 1862-61-9
Methyl-(*Z*)-3,7-dimethylocta-2,6-dienoat $C_{11}H_{18}O_2$

217-467-3 1863-39-4
3-ß,17-α-Dihydroxypregn-5-en-20-on-3-acetat $C_{23}H_{34}O_4$

217-468-9 1863-63-4
Ammoniumbenzoat $C_7H_6O_2.H_3N$

217-469-4 1864-92-2
N,*N*-Diethyl-*m*-phenetidin $C_{12}H_{19}NO$

217-471-5 1864-94-4
Phenylformiat $C_7H_6O_2$

217-472-0 1864-97-7
4-Methylphenylformiat $C_8H_8O_2$

217-473-6 1865-01-6
4-Nitrophenylformiat $C_7H_5NO_4$

217-474-1 1866-15-5
2-Acetylthioethyltrimethylammoniumiodid $C_7H_{16}NOS.I$

217-475-7 1866-16-6
(Propylcarbonylthioethyl)trimethylammoniumiodid $C_9H_{20}NOS.I$

217-476-2 1866-17-7
2-Acetylthiopropyltrimethylammoniumiodid $C_8H_{18}NOS.I$

217-477-8 1866-31-5
Allylcinnamat $C_{12}H_{12}O_2$

217-478-3 1866-38-2
m-Chlorzimtsäure $C_9H_7ClO_2$

217-479-9 1866-39-3
trans-*p*-Methylzimtsäure $C_{10}H_{10}O_2$

217-480-4 1866-68-8
Dilithiumcarbamoylphosphat $CH_4NO_5P.2Li$

217-482-5 1866-73-5
Trimethyl(2-propionylthioethyl)ammoniumchlorid $C_8H_{18}NOS.I$

217-483-0 1867-58-9
Ethan-1,2-disulfonsäure, Verbindung mit 5-(2-Chlorethyl)-4-methylthiazol (1:2) $C_6H_8ClNS.^1/_2C_2H_6O_6S_2$

217-484-6 1867-66-9
Ketaminhydrochlorid $C_{13}H_{16}ClNO.ClH$

217-485-1 1868-86-6
Ammonium-2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluornonan-1-oat $C_9H_2F_{16}O_2.H_3N$

217-486-7 1869-77-8
Ethyl-*N*-ethyl-*N*-[(heptadecafluoroctyl)sulfonyl]glycinat $C_{14}H_{12}F_{17}NO_4S$

217-487-2 1869-92-7
Dexamethason-21-(natriumhydrogenphosphat) $C_{22}H_{30}FO_8P.Na$

217-488-8 1871-22-3
3,3'-(3,3'-Dimethoxy-4,4'-biphenylen)bis(2,5-diphenyl-2*H*-tetrazolium)chlorid $C_{40}H_{32}N_8O_2.2Cl$

217-489-3 1871-57-4
3-Chlor-2-(chlormethyl)propen $C_4H_6Cl_2$

217-490-9 1871-58-5
1,2,3-Trichlor-2-methylpropan $C_4H_7Cl_3$

217-491-4 1871-67-6
Oct-2-ensaeure $C_8H_{14}O_2$

217-493-5 1871-76-7
α-Phenylbenzolacetylchlorid $C_{14}H_{11}ClO$

217-494-0 1871-96-1
Sebaconitril $C_{10}H_{16}N_2$

217-495-6 1873-29-6
2-Methylpropylisocyanat C_5H_9NO

217-496-1 1873-88-7
1,1,1,3,5,5,5-Heptamethyltrisiloxan $C_7H_{22}O_2Si_3$

217-497-7 1873-89-8
1,1,5,5,5-Hexamethyl-3-[(trimethylsilyl)oxy]trisiloxan $C_9H_{28}O_3Si_4$

217-498-2 1873-92-3
Allyldichlormethylsilan $C_4H_8Cl_2Si$

217-499-8 1874-22-2
5-Nitrofuran-2-acrylaldehyd $C_7H_5NO_4$

217-500-1 1874-41-5
2-(3-Methoxyphenyl)-5-phenyl-1,3,4-oxadiazol $C_{15}H_{12}N_2O_2$

217-501-7 1874-42-6
2-(2-Methoxyphenyl)-5-phenyl-1,3,4-oxadiazol $C_{15}H_{12}N_2O_2$

217-502-2 1874-58-4
6-[(Phenylmethyl)thio]-1*H*-purin-2-amin $C_{12}H_{11}N_5S$

217-503-8 1874-62-0
3-Ethoxypropan-1,2-diol $C_5H_{12}O_3$

217-504-3 1874-83-5
Cyclohexan-1,3-dion, Mononatriumsalz $C_6H_7O_2.Na$

217-505-9 1875-48-5
N-Aminophthalimid $C_8H_6N_2O_2$

217-506-4 1875-88-3
p-Chlorphenethylalkohol C_8H_9ClO

217-508-5 1875-89-4
2-*m*-Tolylethanol $C_9H_{12}O$

217-509-0 1875-92-9
N,*N*-Dimethylbenzylaminhydrochlorid $C_9H_{13}N.ClH$

217-510-6 1876-02-4
Magnesium-9,10-epoxyoctadecanoat $C_{18}H_{34}O_3.^1/_2Mg$

217-511-1 1877-72-1
m-Cyanbenzoesäure $C_8H_5NO_2$

217-512-7 1877-73-2
3-Nitrophenylessigsäure $C_8H_7NO_4$

217-513-2 1877-75-4
(4-Methoxyphenoxy)essigsäure $C_9H_{10}O_4$

217-514-8 1877-77-6
3-Aminobenzylalkohol C_7H_9NO

217-515-3 1878-18-8
2-Methylbutan-1-thiol $C_5H_{12}S$

217-516-9 1878-29-1
Ethyl-3-(3,4,5-trimethoxyphenyl)acrylat $C_{14}H_{18}O_5$

217-517-4 1878-49-5
o-Tolyloxyessigsäure $C_9H_{10}O_3$

217-519-5 1878-55-3
[3-(1,1-Dimethylethyl)phenoxy]essigsäure $C_{12}H_{16}O_3$

217-520-0 1878-65-5
m-Chlorphenylessigsäure $C_8H_7ClO_2$

217-521-6 1878-66-6
p-Chlorphenylessigsäure $C_8H_7ClO_2$

217-522-1 1878-67-7
3-Bromphenylessigsäure $C_8H_7BrO_2$

217-523-7 1878-68-8
p-Bromphenylessigsäure $C_8H_7BrO_2$

217-524-2 1878-81-5
(*p*-Acetylphenoxy)essigsäure $C_{10}H_{10}O_4$

217-525-8 1878-84-8
4-Hydroxyphenoxyessigsäure $C_8H_8O_4$

217-526-3 1878-85-9
(2-Methoxyphenoxy)essigsäure $C_9H_{10}O_4$

217-527-9 1878-87-1
(2-Nitrophenoxy)essigsäure $C_8H_7NO_5$

217-528-4 1878-88-2
(3-Nitrophenoxy)essigsäure $C_8H_7NO_5$

217-530-5 1878-91-7
(4-Bromphenoxy)essigsäure $C_8H_7BrO_3$

217-531-0 1878-94-0
(*p*-Iodphenoxy)essigsäure $C_8H_7IO_3$

217-532-6 1879-00-1
2,6-Dimethyloct-7-en-4-on $C_{10}H_{18}O$

217-533-1 1879-09-0
6-tert-Butyl-2,4-xylenol $C_{12}H_{18}O$

217-534-7 1879-72-7
Dexamethason-21-(3-phenylpropionat) $C_{31}H_{37}FO_6$

217-535-2 1879-77-2
Doxibetasol $C_{22}H_{29}FO_4$

217-536-8 1881-07-8
6*α*-Fluor-17,21-dihydroxy-16*α*-methylpregna-4,9(11)-dien-3,20-dion-21-acetat $C_{24}H_{31}FO_5$

217-537-3 1881-20-5
Pregna-1,4-dien-3,20-dion, 9-Fluor-11-hydroxy-16,17-[(1-methylethyliden)bis(oxy)]-21-(phosphonooxy)-, Dikaliumsalz, (11*β*,16*α*)- $C_{24}H_{32}FO_9P.2K$

217-538-9 1882-26-4
Pyricarbat $C_{11}H_{15}N_3O_4$

217-539-4 1882-42-4
4-*tert*-Butylpiperidin $C_9H_{19}N$

217-541-5 1882-52-2
17-α-Hydroxypregn-4-en-3,11,20-trion $C_{21}H_{28}O_4$

217-542-0 1883-09-6
L-2,4-Diaminobuttersäuredihydrochlorid $C_4H_{10}N_2O_2.2ClH$

217-543-6 1883-32-5
β-Phenylphenethylalkohol $C_{14}H_{14}O$

217-544-1 1883-75-6
Furan-2,5-diyldimethanol $C_6H_8O_3$

217-545-7 1884-68-0
Tetraphenylthiophen $C_{28}H_{20}S$

217-546-2 1885-13-8
4-Methoxyphthalsäure $C_9H_8O_5$

217-547-8 1885-14-9
Phenylchlorformiat $C_7H_5ClO_2$

217-548-3 1885-23-0
Dibrommalononitril $C_3Br_2N_2$

217-549-9 1885-29-6
Anthranilonitril $C_7H_6N_2$

217-550-4 1885-35-4
3,4,5-Trimethoxybenzonitril $C_{10}H_{11}NO_3$

217-552-5 1885-38-7
Cinnamonitril C_9H_7N

217-553-0 1885-76-3
6-Nitro-2-toluonitril $C_8H_6N_2O_2$

217-554-6 1886-57-3
1-*tert*-Butyl-2-nitrobenzol $C_{10}H_{13}NO_2$

217-555-1 1886-81-3
Dodecylbenzolsulfonat $C_{18}H_{30}O_3S$

217-556-7 1886-89-1
[[(1,1-Dimethylpent-4-en-2-inyl)oxy]methyl]oxiran $C_{10}H_{14}O_2$

217-557-2 1887-02-1
2,3,5,6-Tetrahydroxy-1,4-benzochinon, Dinatriumsalz $C_6H_4O_6.2Na$

217-558-8 1887-29-2
Natriumbenzolthiosulfonat $C_6H_6O_2S_2.Na$

217-559-3 1888-09-1
4-Ethoxy-4-phenylpiperidiniumchlorid $C_{13}H_{19}NO.ClH$

217-560-9 1888-71-7
Hexachlorpropen C_3Cl_6

217-561-4 1888-75-1
Isopropyllithium C_3H_7Li

217-563-5 1888-87-5
Dichlorisobutylaluminium $C_4H_9AlCl_2$

217-564-0 1888-89-7
1,2:5,6-Diepoxyhexan $C_6H_{10}O_2$

217-565-6 1888-91-1
N-Acetylhexanlactam $C_8H_{13}NO_2$

217-566-1 1888-94-4
2-Chlorethylmethacrylat $C_6H_9ClO_2$

217-567-7 1889-59-4
(Ethylsulfonyl)ethylen $C_4H_8O_2S$

217-568-2 1889-67-4
1,1'-(1,1,2,2-Tetramethylethylen)dibenzol $C_{18}H_{22}$

217-569-8 1889-96-9
2,3-Dihydroxy-4,4,5,5-tetramethylcyclopent-2-en-1-on $C_9H_{14}O_3$

217-570-3 1889-99-2
3-Brom-2-hydroxy-4,4,5,5-tetramethylcyclopent-2-en-1-on $C_9H_{13}BrO_2$

217-571-9 1891-90-3
p-(Trifluormethyl)benzamid $C_8H_6F_3NO$

217-572-4 1891-95-8
3,5-Dichlor-4-hydroxybenzonitril $C_7H_3Cl_2NO$

217-574-5 1892-12-2
Hydroxymethylcyclododecan $C_{13}H_{26}O$

217-575-0 1892-26-8
2-Hydroxyethylphosphat $C_2H_7O_5P$

217-576-6 1892-29-1
2,2'-Dithiobisethanol $C_4H_{10}O_2S_2$

217-577-1 1892-31-5
Propanthisäure C_3H_6OS

217-578-7 1892-43-9
2-(4-Chlorphenoxy)ethanol $C_8H_9ClO_2$

217-579-2 1892-57-5
N'-(Ethylkohlenstoffimidoyl)-*N,N*-dimethylpropan-1,3-diamin $C_8H_{17}N_3$

217-580-8 1892-80-4
Fenetyllinhydrochlorid $C_{18}H_{23}N_5O_2.ClH$

217-581-3 1893-52-3
2-[Ethyl[(tridecafluorhexyl)sulfonyl]amino]ethylacrylat $C_{13}H_{12}F_{13}NO_4S$

217-582-9 1893-91-0
6*β*-Fluor-5*α*,17,21-trihydroxy-16*α*-methylpregnan-3,20-dion-21-acetat $C_{24}H_{35}FO_6$

217-583-4 1895-19-8
9-Fluor-11*β*-hydroxy-6*α*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{29}FO_3$

217-585-5 1895-26-7
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluordodecyl]hydrogenphosphat $C_{24}H_9F_{42}O_4P$

217-586-0 1895-39-2
Natriumchlordifluoracetat $C_2HClF_2O_2.Na$

217-587-6 1896-62-4
trans-4-Phenylbut-3-en-2-on $C_{10}H_{10}O$

217-588-1 1897-45-6
Chlorothalonil $C_8Cl_4N_2$

217-589-7 1897-52-5
2,6-Difluorbenzonitril $C_7H_3F_2N$

217-590-2 1897-89-8
Pirichalon $C_{22}H_{17}N_3O$

217-591-8 1898-66-4
2,2-Diphenyl-1-picrylhydrazyl $C_{18}H_{12}N_5O_6$

217-592-3 1899-02-1
N,N,N-Trimethylaniliniumhydroxid $C_9H_{14}N.HO$

217-593-9 1899-36-1
Natrium-2,3-dichlor-2-methylpropionat $C_4H_6Cl_2O_2.Na$

217-594-4 1899-40-7
5,6,7,8-Tetrahydrochinazolin-2,4-diamin $C_8H_{12}N_4$

217-596-5 1899-94-1
m-Toluolsulfonamid $C_7H_9NO_2S$

217-597-0 1900-52-3
(3*β*)-Stigmast-5-en-3-ylbenzoat $C_{36}H_{54}O_2$

217-598-6 1900-69-2
trans-4-*tert*-Butylcyclohexylacetat $C_{12}H_{22}O_2$

217-599-1 1901-26-4
3-Methyl-4-phenyl-3-buten-2-on $C_{11}H_{12}O$

217-600-5 1901-38-8
2,2,3-Trimethylcyclopent-3-en-1-ethanol $C_{10}H_{18}O$

217-601-0 1901-39-9
2-(2,2,3-Trimethyl-4-oxocyclopentyl)ethylacetat $C_{12}H_{20}O_3$

217-602-6 1903-22-6
Ethylcyclopentylidenacetat $C_9H_{14}O_2$

217-603-1 1904-16-1
2,5-Dimethylpyrrolidin-1-propanol $C_9H_{19}NO$

217-604-7 1904-58-1
Anthranilohydrazid $C_7H_9N_3O$

217-605-2 1904-98-9
Purin-2,6-diyldiamin $C_5H_6N_6$

217-606-8 1906-57-6
Kalium ethyloxalat $C_4H_5O_4.K$

217-607-3 1906-79-2
1-Ethylpyridiniumbromid $C_7H_{10}N.Br$

217-608-9 1906-82-7
Ethyl-N-acetylglycinat $C_6H_{11}NO_3$

217-609-4 1907-13-7
Triethylzinnacetat $C_8H_{18}O_2Sn$

217-611-5 1907-33-1
Lithium-2-methylpropan-2-olat $C_4H_{10}O.Li$

217-612-0 1907-65-9
N-Butyltoluol-4-sulfonamid $C_{11}H_{17}NO_2S$

217-613-6 1908-11-8
Cholest-5-en-3-*β*-yllaurat $C_{39}H_{68}O_2$

217-614-1 1908-87-8
3-Methylthiazolidin-2-thion $C_4H_7NS_2$

217-615-7 1910-42-5
Paraquat-dichlorid $C_{12}H_{14}N_2.2Cl$

217-616-2 1910-68-5
Metisazon $C_{10}H_{10}N_4OS$

217-617-8 1912-24-9
Atrazin $C_8H_{14}ClN_5$

217-618-3 1912-26-1
Trietazin $C_9H_{16}ClN_5$

217-619-9 1912-31-8
Propylmethansulfonat $C_4H_{10}O_3S$

217-620-4 1912-32-9
Butylmethansulfonat $C_5H_{12}O_3S$

217-622-5 1912-33-0
Methylindol-3-ylacetat $C_{11}H_{11}NO_2$

217-623-0 1912-54-5
6-Nitrocholest-5-en-3-ß-ylacetat $C_{29}H_{47}NO_4$

217-624-6 1912-83-0
Zinndi(octanoat) $C_8H_{16}O_2.^1/_2Sn$

217-625-1 1912-84-1
Zinndioleat $C_{18}H_{34}O_2.^1/_2Sn$

217-626-7 **1913-12-8**
4-*tert*-Butylhydrogen-*N*-[(*tert*-butoxy)carbonyl]-L-aspartat, Verbindung mit Dicyclohexylamin (1:1)
$C_{13}H_{23}NO_6.C_{12}H_{23}N$

217-627-2 **1913-93-5**
N,N'-[(3-oxo-1(3*H*)-isobenzofuranyliden)bis[[6-hydroxy-2-methyl-5-(1-methylethyl)-3,1-phenylen]methylen]]bis[*N*-(carboxymethyl)glycin $C_{38}H_{44}N_2O_{12}$

217-628-8 **1914-99-4**
3,6-Bis[(4-chlor-2-phosphonophenyl)azo]-4,5-dihydroxynaphthalin-2,7-disulfonsäure $C_{22}H_{16}Cl_2N_4O_{14}P_2S_2$

217-629-3 **1916-07-0**
Methyl-3,4,5-trimethoxybenzoat $C_{11}H_{14}O_5$

217-630-9 **1916-08-1**
3-Hydroxy-4,5-dimethoxybenzoesäure $C_9H_{10}O_5$

217-631-4 **1917-92-6**
Pentyl-(2,4-dichlorphenoxy)acetat $C_{13}H_{16}Cl_2O_3$

217-633-5 **1917-95-9**
Hexyl-2,4-dichlorphenoxyacetat $C_{14}H_{18}Cl_2O_3$

217-634-0 **1917-96-0**
Heptyl-2,4-dichlorphenoxyacetat $C_{15}H_{20}Cl_2O_3$

217-635-6 **1918-00-9**
Dicamba $C_8H_6Cl_2O_3$

217-636-1 **1918-02-1**
4-Amino-3,5,6-trichlorpyridin-2-carbonsäure $C_6H_3Cl_3N_2O_2$

217-637-7 **1918-13-4**
Chlorthiamid $C_7H_5Cl_2NS$

217-638-2 **1918-16-7**
Propachlor $C_{11}H_{14}ClNO$

217-639-8 **1918-77-0**
2-Thienylessigsaeure $C_6H_6O_2S$

217-640-3 **1918-79-2**
5-Methylthiophen-2-carbonsäure $C_6H_6O_2S$

217-641-9 **1919-38-6**
7-(2-Chlorpropyl)-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion $C_{10}H_{13}ClN_4O_2$

217-642-4 **1919-43-3**
2,3-Dichlorchinoxalin-6-carbonylchlorid $C_9H_3Cl_3N_2O$

217-644-5 **1919-48-8**
2,4,6-Triphenyl-s-triazin $C_{21}H_{15}N_3O_3$

217-645-0 **1919-91-1**
6-Brom-3-(*o*-hydroxyphenylaminocarbonyl)-2-naphthylphosphat $C_{18}H_{15}BrNO_6P$

217-646-6 **1920-05-4**
Dodecyldimethylammoniumacetat $C_{14}H_{31}N.C_2H_4O_2$

217-647-1 **1920-21-4**
3,4-Dihydro-2,5-dimethyl-2*H*-pyran-2-carbaldehyd $C_8H_{12}O_2$

217-648-7 **1920-66-7**
2-Chlor-5-nitropyrimidin-4-amin $C_4H_3ClN_4O_2$

217-649-2 **1920-90-7**
Tetrabutylplumbat $C_{16}H_{36}Pb$

217-650-8 **1921-70-6**
2,6,10,10-Tetramethylpentadecan $C_{19}H_{40}$

217-651-3 **1922-48-1**
16-α,17-α-Epoxy-3-ß-hydroxy-16-ß-methylpregn-5-en-20-on $C_{22}H_{32}O_3$

217-652-9 **1922-67-4**
3,4,6,7,8,9-Hexahydro-4,6,6,9,9-pentamethyl-1*H*-naphtho[2,3-*c*]pyran $C_{18}H_{26}O$

217-653-4 **1922-99-2**
2-Benzyl-1,1,1,3,3,3-hexachlor-1,3-disilapropan $C_8H_8Cl_6Si_2$

217-655-5 **1923-70-2**
Tetrabutylammoniumperchlorat $C_{16}H_{36}N.ClO_4$

217-656-0 **1925-54-8**
1-(Brommethyl)-7,7-dimethylbicyclo[2.2.1]heptan-2-on $C_{10}H_{15}BrO$

217-657-6 **1926-49-4**
Clometocillin $C_{17}H_{18}Cl_2N_2O_5S$

217-658-1 **1926-93-8**
6α-Fluor-11ß,17,21-trihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-pivalat $C_{27}H_{37}FO_6$

217-659-7 **1926-94-9**
Dexamethason-21-pivalat $C_{27}H_{37}FO_6$

217-660-2 **1927-06-6**
Cholinbromid $C_5H_{14}NO.Br$

217-661-8 **1927-25-9**
DL-Homoserin $C_4H_9NO_3$

217-662-3 **1927-31-7**
2'-Desoxyadenosin-5'-(tetrahydrogentriphosphat) $C_{10}H_{16}N_5O_{12}P_3$

217-663-9 **1927-44-2**
10*H*-Phenothiazin-3-ol $C_{12}H_9NOS$

217-664-4 **1927-59-9**
2-*tert*-Butoxytetrahydrofuran $C_8H_{16}O_2$

217-666-5 **1927-61-3**
Tetrahydro-2-(2-phenylethoxy)-2*H*-pyran $C_{13}H_{18}O_2$

217-667-0 **1927-63-5**
2-(Hexyloxy)tetrahydro-2*H*-pyran $C_{11}H_{22}O_2$

217-668-6 **1927-95-3**
4-Bromphenylacetat $C_8H_7BrO_2$

217-669-1 **1928-37-6**
Methyl-2,4,5-trichlorphenoxyacetat $C_9H_7Cl_3O_3$

217-670-7 **1928-38-7**
Methyl-2,4-dichlorphenoxyacetat $C_9H_8Cl_2O_3$

217-671-2 **1928-39-8**
Ethyl-2,4,5-trichlorphenoxyacetat $C_{10}H_9Cl_3O_3$

217-672-8 **1928-40-1**
Propyl-2,4,5-trichlorphenoxyacetat $C_{11}H_{11}Cl_3O_3$

217-673-3 **1928-43-4**
2-Ethylhexyl-2,4-dichlorphenoxyacetat $C_{16}H_{22}Cl_2O_3$

217-674-9 **1928-44-5**
Octyl-(2,4-dichlorphenoxy)acetat $C_{16}H_{22}Cl_2O_3$

217-675-4 **1928-47-8**
2-Ethylhexyl-2,4,5-trichlorphenoxyacetat $C_{16}H_{21}Cl_3O_3$

217-677-5 **1928-61-6**
Propyl-2,4-dichlorphenoxyacetat $C_{11}H_{12}Cl_2O_3$

217-678-0 **1929-29-9**
3-(*p*-Methoxyphenyl)propionsäure $C_{10}H_{12}O_3$

217-679-6 **1929-30-2**
Ethyl-*p*-methoxycinnamat $C_{12}H_{14}O_3$

217-680-1 **1929-73-3**
2-Butoxyethyl-2,4-dichlorphenoxyacetat $C_{14}H_{18}Cl_2O_4$

217-681-7 **1929-77-7**
S-Propyldipropylthiocarbamat $C_{10}H_{21}NOS$

217-682-2 **1929-82-4**
Nitrapyrin $C_6H_3Cl_4N$

217-683-8 **1929-86-8**
Kalium-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.K$

217-684-3 **1929-87-9**
Methyl-2-naphthyloxyacetat $C_{13}H_{12}O_3$

217-685-9 **1929-88-0**
Benzthiazuron $C_9H_9N_3OS$

217-686-4 **1930-72-9**
4-Chlor-3,5-dinitrobenzonitril $C_7H_2ClN_3O_4$

217-688-5 **1931-44-8**
7-Amino-1,8-naphthyridin-2(1*H*)-on $C_8H_7N_3O$

217-689-0 **1931-60-8**
2,2-Methylensuccinyldichlorid $C_5H_4Cl_2O_2$

217-690-6 **1931-61-9**
Di(*tert*-butyl)methyldiperoxysuccinat $C_{13}H_{24}O_6$

217-691-1 **1931-62-0**
OO-tert-Butylmonoperoxymaleat $C_8H_{12}O_5$

217-692-7 **1932-04-3**
1,1'-Ethylendipiperidin $C_{12}H_{24}N_2$

217-693-2 **1932-50-9**
Kaliumhydroxyacetat $C_2H_4O_3.K$

217-694-8 **1932-84-9**
Dibenzylazelat $C_{23}H_{28}O_4$

217-695-3 **1932-92-9**
2-Propinylpropionat $C_6H_8O_2$

217-696-9 **1934-16-3**
3,7-Bis(ethylamino)-2,8-dimethylphenothiazin-5-iumchlorid $C_{18}H_{22}N_3S.Cl$

217-697-4 **1934-20-9**
Natrium-6-hydroxy-5-phenylazo-2-naphthalinsulfonat $C_{16}H_{12}N_2O_4S.Na$

217-699-5 **1934-21-0**
Trinatrium-5-hydroxy-1-(4-sulfophenyl)-4-(4-sulfophenylazo)-pyrazol-3-carboxylat $C_{16}H_{12}N_4O_9S_2.3Na$

217-700-9 **1934-22-1**
Dinatrium-4,5-dihydro-5-oxo-4-(phenylazo)-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{16}H_{12}N_4O_6S.2Na$

217-701-4 **1934-24-3**
Natrium-3-(5-hydroxy-3-methyl-1-phenylpyrazol-4-ylazo)-5-chlor-2-hydroxybenzolsulfonat $C_{16}H_{13}ClN_4O_5S.Na$

217-703-5 **1934-75-4**
Natriumdicyanamid $C_2HN_3.Na$

217-704-0 **1934-92-5**
N-Methylbenzanilid $C_{14}H_{13}NO$

217-705-6 **1936-15-8**
Dinatrium-7-hydroxy-8-phenylazonaphthalin-1,3-disulfonat $C_{16}H_{12}N_2O_7S_2.2Na$

217-706-1 **1936-57-8**
p-(Methylamino)phenolsulfat $C_7H_9NO.xH_2O_4S$

217-707-7 **1937-19-5**
Carbazamidinmonohydrochlorid $CH_6N_4.ClH$

217-708-2 **1937-34-4**
Tetranatrium-4,4'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bis[5-hydroxynaphthalin-2,7-disulfonat] $C_{37}H_{32}N_6O_{17}S_4.4Na$

217-709-8 **1937-35-5**
Dinatrium-4-amino-3-[[4'-[(2-amino-8-hydroxy-6-sulfonatonaphthyl)azo][1,1'-biphenyl]-4-yl]azo]naphthalin-1-sulfonat $C_{32}H_{24}N_6O_7S_2.2Na$

217-710-3 **1937-37-7**
Dinatrium-4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{34}H_{27}N_9O_7S_2.2Na$

217-711-9 **1937-40-2**
Natrium-5-[(4-amino-5-methoxy-*o*-tolyl)azo]-2-methoxybenzolsulfonat $C_{15}H_{17}N_3O_5S.Na$

217-712-4 **1937-62-8**
Methylelaidat $C_{19}H_{36}O_2$

217-714-5 **1937-63-9**
Methyl-(*Z*)-octadec-11-enoat $C_{19}H_{36}O_2$

217-715-0 **1938-32-5**
5-(Chlormethyl)-6-propyl-1,3-benzodioxol $C_{11}H_{13}ClO_2$

217-716-6 **1939-46-4**
3-(2-Bornyl)cyclohexan-1-ol $C_{16}H_{28}O$

217-717-1 **1939-99-7**
Toluol-α-sulfonylchlorid $C_7H_7ClO_2S$

217-718-7 **1940-19-8**
1-Vinylcyclohexan-1-ol $C_8H_{14}O$

217-719-2 **1940-42-7**
4-Brom-2,5-dichlorphenol $C_6H_3BrCl_2O$

217-720-8 **1940-43-8**
2,2'-Methylenbis(4,6-dichlorphenol) $C_{13}H_8Cl_4O_2$

217-721-3 **1940-49-4**
3-([1,1'-Biphenyl]-4-yloxy)propan-1,2-diol $C_{15}H_{16}O_3$

217-722-9 **1940-57-4**
9-Bromfluoren $C_{13}H_9Br$

217-723-4 **1941-24-8**
Tetramethylammoniumnitrat $C_4H_{12}N.NO_3$

217-725-5 **1941-26-0**
Tetraethylammoniumnitrat $C_8H_{20}N.NO_3$

217-726-0 **1941-27-1**
Tetrabutylammoniumnitrat $C_{16}H_{36}N.NO_3$

217-727-6 **1941-30-6**
Tetrapropylammoniumbromid $C_{12}H_{28}N.Br$

217-728-1 **1941-52-2**
D-Glucose-diethyldithioacetal $C_{10}H_{22}O_5S_2$

217-729-7 **1941-79-3**
Diperoxyazelainsäure $C_9H_{16}O_6$

217-730-2 **1942-45-6**
Oct-4-in C_8H_{14}

217-731-8 **1942-52-5**
Diethyl-2-mercaptoethylammoniumchlorid $C_6H_{15}NS.ClH$

217-732-3 **1942-71-8**
2-(4-*tert*-Butylphenoxy)cyclohexan-1-ol $C_{16}H_{24}O_2$

217-733-9 **1943-11-9**
Trimethylnonylammoniumbromid $C_{12}H_{28}N.Br$

217-734-4 **1943-83-5**
2-Chlorethylisocyanat C_3H_4ClNO

217-736-5 **1943-84-6**
Hexadecylisocyanat $C_{17}H_{33}NO$

217-737-0 **1943-87-9**
Methyl-(4-nitrophenyl)carbamate $C_8H_8N_2O_4$

217-738-6 **1943-96-0**
4,4'-Bicyclo[2.2.1]hept-2-ylidenbisphenol $C_{19}H_{20}O_2$

217-739-1 **1943-97-1**
p,p'-(Octahydro-4,7-methano-5*H*-inden-5-yliden)bisphenol $C_{22}H_{24}O_2$

217-740-7 **1944-01-0**
1-Benzylcyclohexan-1-ol $C_{13}H_{18}O$

217-741-2 **1944-05-4**
2,3,4,5,6-Pentafluorbenzhydrylalkohol $C_{13}H_7F_5O$

217-742-8 **1944-12-3**
5-[1-Hydroxy-2-[[2-(4-hydroxyphenyl)-1-methylethyl]amino]ethyl]resorcinhydrobromid $C_{17}H_{21}NO_4.BrH$

217-743-3 **1945-77-3**
Tetranatrium-*N,N'*-[3*H*-2,1-benzoxathiol-3-ylidenbis[[6-hydroxy-5-isopropyl-2-methylphen-3,1-ylen]methylen]]bis[*N*-(carboxylatomethyl)aminoacetat]-*S,S*-dioxid $C_{37}H_{44}N_2O_{13}S.4Na$

217-744-9 **1945-78-4**
2,2'-Methylendibenzothiazol $C_{15}H_{10}N_2S_2$

217-745-4 **1946-00-5**
1-Methyl-4-(1-methylvinyl)cyclohexan-1,2-diol $C_{10}H_{18}O_2$

217-747-5 **1946-82-3**
N-α-Acetyl-L-lysin $C_8H_{16}N_2O_3$

217-748-0 **1947-00-8**
6-[[(Phenylmethoxy)carbonyl]amino]hexansäure $C_{14}H_{19}NO_4$

217-749-6 **1947-33-7**
4-Nitrobenzoldiazoniumtoluol-4-sulfonat $C_7H_7O_3S.C_6H_4N_3O_2$

217-750-1 **1947-58-6**
(*R*,R**)-(±)-2,3-Dibrombutan-1,4-diol $C_4H_8Br_2O_2$

217-751-7 **1948-31-8**
N-L-Alanyl-L-alanin $C_6H_{12}N_2O_3$

217-752-2 **1948-33-0**
2-tert-Butylhydrochinon $C_{10}H_{14}O_2$

217-753-8 **1948-39-6**
4-Hydroxy-3,5-diiodphenylessig säure $C_8H_6I_2O_3$

217-754-3 **1948-40-9**
4-Hydroxy-3,5-diiodbenzaldehyd $C_7H_4I_2O_2$

217-755-9 **1948-52-3**
S-Propylpropan-1-thiosulfinat $C_6H_{14}OS_2$

217-756-4 **1948-71-6**
N-Acetyl-L-tyrosinamid $C_{11}H_{14}N_2O_3$

217-758-5 **1949-07-1**
1-Methyl-4-[3,3,3-tris(4-chlorphenyl)propionyl]piperazoniumchlorid $C_{26}H_{25}Cl_3N_2O.ClH$

217-759-0 **1949-19-5**
Oxolamindihydrogenphosphat $C_{14}H_{19}N_3O.xH_3O_4P$

217-760-6 **1949-20-8**
Oxolamindihydrogencitrat $C_{14}H_{19}N_3O.xC_6H_8O_7$

217-761-1 **1949-45-7**
3-Acetamido-2,4,6-triiod-5-N-methylacetamidobenzoesäure $C_{12}H_{11}I_3N_2O_4$

217-762-7 **1949-51-5**
Ethyl-3,5-diaminobenzoat $C_9H_{12}N_2O_2$

217-763-2 **1949-78-6**
l-Lyxose $C_5H_{10}O_5$

217-764-8 **1949-88-8**
L-Altrose $C_6H_{12}O_6$

217-765-3 **1949-89-9**
2-Desoxy-D-galaktose $C_6H_{12}O_5$

217-766-9 **1950-15-8**
Natrium-5-benzyl-6-thioxodihydro-2*H*-1,3,5-thiadiazin-3-(4*H*)-acetat $C_{12}H_{14}N_2O_2S_2.Na$

217-767-4 **1950-39-6**
N'-[5-[[4-[[5-(Acetylhydroxyamino)pentyl]amino]-1,4-dioxobutyl]hydroxyamino]pentyl]-*N*-(5-aminopentyl)-*N*-hydroxysuccinamidmonohydrochlorid $C_{25}H_{48}N_6O_8.ClH$

217-769-5 1950-68-1
p-Methoxybenzolsulfonylhydrazid $C_7H_{10}N_2O_3S$

217-770-0 1950-85-2
Natriummethanthiosulfonat $CH_4O_2S_2.Na$

217-771-6 1951-12-8
3-Chlorbuttersäure $C_4H_7ClO_2$

217-772-1 1951-25-3
Amiodaron $C_{25}H_{29}I_2NO_3$

217-773-7 1951-26-4
(2-Butylbenzofuran-3-yl)(4-hydroxy-3,5-diiodphenyl)keton $C_{19}H_{16}I_2O_3$

217-774-2 1951-53-7
1,4-Dihydro-3,5-diiod-1-methyl-4-oxopyridin-2,6-dicarbonsäure $C_8H_5I_2NO_5$

217-775-8 1951-97-9
Piperazin, Verbindung mit Phosphorsäure $C_4H_{10}N_2.xH_3O_4P$

217-776-3 1952-35-8
2-[(*p*-Methoxybenzyliden)amino]ethanol $C_{10}H_{13}NO_2$

217-777-9 1952-67-6
5-(2-Butenyl)-5-ethyl-1*H*,3*H*,5*H*-pyrimidin-2,4,6-trion $C_{10}H_{14}N_2O_3$

217-778-4 1953-02-2
Tiopronin $C_5H_9NO_3S$

217-780-5 1953-04-4
Galantaminhydrobromid $C_{17}H_{21}NO_3.BrH$

217-781-0 1953-33-9
5-Butyl-1*H*,3*H*,5*H*-pyrimidin-2,4,6-trion $C_8H_{12}N_2O_3$

217-782-6 1953-54-4
5-Hydroxyindol C_8H_7NO

217-783-1 1953-99-7
3,4,5,6-Tetrachlorbenzol-1,2-dicarbonitril $C_8Cl_4N_2$

217-784-7 1954-28-5
Etoglucid $C_{12}H_{22}O_6$

217-785-2 1954-45-6
4-Methyl-DL-tryptophan $C_{12}H_{14}N_2O_2$

217-786-8 1954-79-6
Mecloralharnstoff $C_4H_7Cl_3N_2O_2$

217-787-3 1954-96-7
3-Amino-5-[(methylamino)carbonyl]benzoesäure $C_9H_{10}N_2O_3$

217-788-9 1954-97-8
3-[(Methylamino)carbonyl]-5-nitrobenzoesäure $C_9H_8N_2O_5$

217-789-4 1955-04-0
Methyl-3-(chlorcarbonyl)-5-nitrobenzoat $C_9H_6ClNO_5$

217-791-5 1955-21-1
2,6-Diiodhydrochinon $C_6H_4I_2O_2$

217-792-0 1955-33-5
Octadeca-9,12,15-triensäure $C_{18}H_{30}O_2$

217-793-6 1955-46-0
Methyl-5-nitrohydrogenisophthalat $C_9H_7NO_6$

217-794-1 1955-73-3
Dinatriumgalaktarat $C_6H_{10}O_8.2Na$

217-795-7 1956-06-5
4-Nitrophenylpropionat $C_9H_9NO_4$

217-796-2 1956-11-2
4-Nitrophenyllaurat $C_{18}H_{27}NO_4$

217-797-8 1956-15-6
3-Chlor-3-phenylalanin $C_9H_{10}ClNO_2$

217-798-3 1956-25-8
5-Benzyloxytryptophan $C_{18}H_{18}N_2O_3$

217-799-9 1956-30-5
2'-Desoxy-5-ioduridin-3',5'-diacetat $C_{13}H_{15}IN_2O_7$

217-800-2 1956-45-2
1-(2-Thienyl)ethanonoxim C_6H_7NOS

217-801-8 1958-93-6
2-(Brommethyl)-1-fluor-3-nitrobenzol $C_7H_5BrFNO_2$

217-802-3 1961-77-9
Chlormadinon $C_{21}H_{27}ClO_3$

217-803-9 1962-75-0
Dibutylterephthalat $C_{16}H_{22}O_4$

217-804-4 1963-03-7
Androst-5-en-3-ß,17-α-diol $C_{19}H_{30}O_2$

217-806-5 1963-21-9
Glycylvalin $C_7H_{14}N_2O_3$

217-807-0 1963-36-6
4-Methoxyzimtaldehyd $C_{10}H_{10}O_2$

217-808-6 1964-39-2
Dinatrium-4,5-dihydroxy-3,6-bis(4-nitrophenylazo)naphthalin-2,2',2'',7-tetrasulfonat $C_{22}H_{14}N_6O_{18}S_4$

217-809-1 1965-09-9
p,p'-Oxybisphenol $C_{12}H_{10}O_3$

217-810-7 1965-19-1
4,5-Dihydro-2-(2-methoxyphenyl)-1*H*-imidazol $C_{22}H_{18}N_2O$

217-811-2 1965-29-3
2-(2-(2-Aminoethylamino)ethylamino)ethanol $C_6H_{17}N_3O$

217-812-8 1965-81-7
1,1'-[(6-Phenoxy-1,3,5-triazin-2,4-diyl)diimino]bisanthrachinon $C_{37}H_{21}N_5O_5$

217-813-3 1966-58-1
3,4-Dichlorbenzylmethylcarbamat $C_9H_9Cl_2NO_2$

217-814-9 1966-65-0
3-Methyl-1-phenylpent-1-yn-3-ol $C_{12}H_{14}O$

217-815-4 1967-16-4
Chlorbufam $C_{11}H_{10}ClNO_2$

217-817-5 1967-51-3
2-Chlorterephthalsäure $C_8H_5ClO_4$

217-818-0 1968-40-7
Ethylpent-4-en-1-oat $C_7H_{12}O_2$

217-819-6 1968-46-3
Kalium-2-propinoat $C_3H_2O_2.K$

217-820-1 1971-57-9
(1,5-Dimethylhexyl)amin-(1*S*)-2-oxobornan-10-sulfonat $C_{10}H_{16}O_4S.C_8H_{19}N$

217-821-7 1972-28-7
Diethylazodiformiat $C_6H_{10}N_2O_4$

217-822-2 1973-05-3
N,N',N''-Triphenyl-1,3,5-triazin-2,4,6-triamin $C_{21}H_{18}N_6$

217-823-8 1973-22-4
o-Bromethylbenzol C_8H_9Br

217-824-3 1974-04-5
2-Bromheptan $C_7H_{15}Br$

217-825-9 1974-05-6
3-Bromheptan $C_7H_{15}Br$

217-826-4 1975-50-4
3-Nitro-*o*-toluylsäure $C_8H_7NO_4$

217-828-5 1975-51-5
4-Nitro-*o*-toluylsäure $C_8H_7NO_4$

217-829-0 1975-52-6
5-Nitro-*o*-toluylsäure $C_8H_7NO_4$

217-830-6 1975-73-6
Decannitril $C_{10}H_{19}N$

217-831-1 1976-04-1
2-Brom-*N,N*-dimethylbenzylamin $C_9H_{12}BrN$

217-832-7 1976-28-9
Aluminiumtrinicotinat $C_6H_5NO_2.^1/_3Al$

217-833-2 1976-53-0
[7*S*-(7α,7aα,14α,14aß)]-Dodecahydro-5,12-dimethyl-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]di(azocinium)diiodid $C_{17}H_{32}N_2.2I$

217-834-8 1977-00-0
Natrium-2-[[3-(trifluormethyl)phenyl]amino]benzoat $C_{14}H_{10}F_3NO_2.Na$

217-835-3 1977-10-2
Loxapin $C_{18}H_{18}ClN_3O$

217-836-9 1978-61-6
4-(4-Fluorphenyl)-1,2,3,6-tetrahydropyridinhydrochlorid $C_{11}H_{12}FN.ClH$

217-837-4 1979-36-8
1-(2,5-Difluorphenyl)ethan-1-on $C_8H_6F_2O$

217-839-5 1979-98-2
2-Methylthiopyrimidin-4,6-diol $C_5H_6N_2O_2S$

217-840-0 1981-58-4
Sulfadimidinnatrium $C_{12}H_{14}N_4O_2S.Na$

217-841-6 1982-37-2
Methdilazin $C_{18}H_{20}N_2S$

217-842-1 1982-42-9
2-(2,4-Dichlorphenoxy)acetamid $C_8H_7Cl_2NO_2$

217-843-7 1982-47-4
Chloroxuron $C_{15}H_{15}ClN_2O_2$

217-844-2 1982-49-6
Siduron $C_{14}H_{20}N_2O$

217-845-8 1982-67-8
2-Amino-4-(*S*-methylsulfonimidoyl)buttersäure $C_5H_{12}N_2O_3S$

217-846-3 1982-69-0
Natrium-3,6-dichlor-o-anisat $C_8H_6Cl_2O_3.Na$

217-847-9 1983-10-4
Tributylzinnfluorid $C_{12}H_{27}FSn$

217-848-4 1983-26-2
(Chlormethyl)phosphondichlorid CH_2Cl_3OP

217-850-5 1984-06-1
Natriumoctanoat $C_8H_{16}O_2.Na$

217-851-0 1984-15-2
Medroninsäure $CH_6O_6P_2$

217-852-6 1984-58-3
2,5-Dichloranisol $C_7H_6Cl_2O$

217-853-1 1984-59-4
2,3-Dichloranisol $C_7H_6Cl_2O$

217-854-7 1984-60-7
2-Hydroxyethylphenoxyacetat $C_{10}H_{12}O_4$

217-855-2 1984-65-2
2,6-Dichloranisol $C_7H_6Cl_2O$

217-856-8 1985-51-9
2,2-Dimethyl-1,3-propandiylbismethacrylat $C_{13}H_{20}O_4$

217-857-3 1985-84-8
Bis[(3,4-epoxy-6-methylcyclohexyl)methyl]adipat $C_{22}H_{34}O_6$

217-858-9 1986-66-9
2,2'-[(1,2-Dicarboxyethylen)bis(thio)]bis[1,3,2-dithiastibolan-4,5-dicarbon]säure $C_{12}H_{12}O_{12}S_6Sb_2$

217-859-4 1986-81-8
Nicotinamid-*N*-oxid $C_6H_6N_2O_2$

217-861-5 1986-89-6
1,1'-Sulfinylbisoctan $C_{16}H_{34}OS$

217-862-0 1987-50-4
4-Heptylphenol $C_{13}H_{20}O$

217-863-6 1988-18-7
2-Naphthylformiat $C_{11}H_8O_2$

217-864-1 1988-89-2
p-(1-Phenylethyl)phenol $C_{14}H_{14}O$

217-865-7 1989-25-9
p-Chlor-*α*,*α*-dimethylbenzylalkohol $C_9H_{11}ClO$

217-866-2 1989-33-9
Fluoren-9-carbonsäure $C_{14}H_{10}O_2$

217-867-8 1989-52-2
Cholest-5-en-3*β*-ylmyristat $C_{41}H_{72}O_2$

217-868-3 1989-53-3
2,6-Dimethoxybenzoylchlorid $C_9H_9ClO_3$

217-869-9 1990-11-0
Cholest-5-en-3-ß-ylcinnamat $C_{36}H_{52}O_2$

217-870-4 1990-29-0
D-Altrose $C_6H_{12}O_6$

217-872-5 1990-90-5
3-Methylpyridin-4-amin $C_6H_8N_2$

217-873-0 1991-52-2
2,5-Di-*tert*-butyl-4-methoxyphenol $C_{15}H_{24}O_2$

217-874-6 1991-78-2
4-Chlor-3-phenylalanin $C_9H_{10}ClNO_2$

217-875-1 1992-48-9
Tetrakis(1-methylethyl)orthosilicat $C_{12}H_{28}O_4Si$

217-876-7 1996-41-4
2-Chlor-4-fluorphenol C_6H_4ClFO

217-877-2 1996-88-9
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecylmethacrylat $C_{14}H_9F_{17}O_2$

217-878-8 1997-15-5
Pregna-1,4-dien-3,20-dion, 9-Fluor-11-hydroxy-16,17-[(1-methylethyliden)bis(oxy)]-21-(phosphonooxy)-, Dinatriumsalz, (11*β*,16*α*)- $C_{24}H_{32}FO_9P.2Na$

217-879-3 1997-73-5
9-Brom-6*α*-fluor-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{30}BrFO_6$

217-880-9 1998-53-4
1,1'-[(1,1,2,2-Tetrafluorethylen)bis(oxy)]bis[1,2,2-trifluorethylen] $C_6F_{10}O_2$

217-881-4 1999-33-3
N-Glycyl-ß-asparagin $C_6H_{11}N_3O_4$

217-883-5 1999-34-4
N-Glycyl-DL-methionin $C_7H_{14}N_2O_3S$

217-884-0 1999-43-5
N-DL-Alanyl-DL-methionin $C_8H_{16}N_2O_3S$

217-885-6 1999-45-7
N-DL-Alanyl-DL-3-phenylalanin $C_{12}H_{16}N_2O_3$

217-886-1 1999-85-5
α,*α*,*α*',*α*'-Tetramethyl-*m*-xylol-*α*,*α*'-diol $C_{12}H_{18}O_2$

217-887-7 2000-43-3
2,2,2-Trichlor-1-phenylethanol $C_8H_7Cl_3O$

217-888-2 2001-23-2
1-[1,1'-Biphenyl]-4-yl-2-phenylethan-1-on $C_{20}H_{16}O$

217-889-8 2001-32-3
3-(2-Nitrophenyl)propionsäure $C_9H_9NO_4$

217-890-3 2001-45-8
Tetraphenylphosphoniumchlorid $C_{24}H_{20}P.Cl$

217-891-9 2001-81-2
Diponiumbromid $C_{20}H_{38}NO_2.Br$

217-892-4 2001-89-0
Dikaliumaspartat $C_4H_7NO_4.2K$

217-894-5 2001-93-6
Dithiouracil $C_4H_4N_2S_2$

217-895-0 2001-94-7
Dikaliumdihydrogenethylendiamintetraacetat $C_{10}H_{16}N_2O_8.2K$

217-896-6 2001-95-8
Valinomycin $C_{54}H_{90}N_6O_{18}$

217-897-1 2001-96-9
p-Nitrophenyl-*β*-D-xylopyranosid $C_{11}H_{13}NO_7$

217-898-7 2002-16-6
1-Phenylguanidin $C_7H_9N_3$

217-899-2 2002-22-4
(*S*)-*α*-Amino-2,3-dihydro-2-thioxo-1*H*-imidazol-4-propionsäure $C_6H_9N_3O_2S$

217-900-6 2002-24-6
2-Hydroxyethylammoniumchlorid $C_2H_7NO.ClH$

217-901-1 2002-29-1
Flumetason-21-pivalat $C_{27}H_{36}F_2O_6$

217-902-7 2002-44-0
L-Prolyl-L-leucylglycinamid $C_{13}H_{24}N_4O_3$

217-903-2 2004-03-7
6-Methylpurin $C_6H_6N_4$

217-904-8 2004-06-0
6-Chlor-9-ribofuranosyl-9*H*-purin $C_{10}H_{11}ClN_4O_4$

217-905-3 2004-07-1
6-Chlor-9-*β*-D-ribofuranosyl-9*H*-purin-2-amin $C_{10}H_{12}ClN_5O_4$

217-906-9 2004-39-9
Heptacosanol $C_{27}H_{56}O$

217-907-4 2004-67-3
4-Methylpent-4-en-2-ol $C_6H_{12}O$

217-909-5 2004-70-8
trans-Penta-1,3-dien C_5H_8

217-910-0 2005-08-5
4-Chlorphenylbenzoat $C_{13}H_9ClO_2$

217-911-6 2006-02-2
9-Arabinofuranosyladenin $C_{10}H_{13}N_5O_4$

217-912-1 2006-05-5
6,6-Dimethoxy-2-methylhex-2-en $C_9H_{18}O_2$

217-913-7 2007-97-8
2,2,2-Trichlor-2,2-dihydro-1,3,2-benzodioxaphosphol $C_6H_4Cl_3O_2P$

217-914-2 2008-07-3
2-Benzylbenzoxazol $C_{14}H_{11}NO$

217-915-8 2008-39-1
Dimethylammonium-2,4-dichlorphenoxyacetat $C_8H_6Cl_2O_3.C_2H_7N$

217-916-3 2008-41-5
Butylat $C_{11}H_{23}NOS$

217-917-9 **2008-46-0**
Triethylammonium(2,4,5-trichlorphenoxy)acetat
$C_8H_5Cl_3O_3.C_6H_{15}N$

217-918-4 **2008-58-4**
2,6-Dichlorbenzamid $C_7H_5Cl_2NO$

217-920-5 **2008-75-5**
1-(2-Chlorethyl)piperidiniumchlorid $C_7H_{14}ClN.ClH$

217-921-0 **2008-84-6**
Ethyl-4-[[4-(ethoxycarbonyl)phenyl]azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxylat $C_{21}H_{20}N_4O_5$

217-922-6 **2008-88-0**
Ethyl-4-[(2,5-dichlorphenyl)azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxylat $C_{18}H_{14}Cl_2N_4O_3$

217-923-1 **2009-24-7**
9-Hydroxy-7*H*-furo[3,2-*g*][1]benzopyran-7-on $C_{11}H_6O_4$

217-924-7 **2009-64-5**
[*S*-(*R**,*S**)]-2-Amino-6-(1,2,3-trihydroxypropyl)-1*H*-pteridin-4-on $C_9H_{11}N_5O_4$

217-925-2 **2009-83-8**
6-Chlorhexan-1-ol $C_6H_{13}ClO$

217-926-8 **2010-06-2**
4-Phenylthiazol-2-amin $C_9H_8N_2S$

217-927-3 **2010-15-3**
3-Phenyl-2-thioxoimidazolidin-4-on $C_9H_8N_2OS$

217-928-9 **2010-61-9**
4-Methyl-α,α-bis(trifluormethyl)benzylalkohol $C_{10}H_8F_6O$

217-929-4 **2011-66-7**
2-Amino-2'-chlor-5-nitrobenzophenon $C_{13}H_9ClN_2O_3$

217-931-5 **2011-67-8**
Nimetazepam $C_{16}H_{13}N_3O_3$

217-932-0 **2011-70-3**
N-(2-Benzoyl-4-nitrophenyl)-2-bromacetamid $C_{15}H_{11}BrN_2O_4$

217-933-6 **2012-21-7**
2,4-Distyrylphenol $C_{22}H_{18}O$

217-934-1 **2012-74-0**
2-(4-Chlorphenyl)-3-methylbuttersäure $C_{11}H_{13}ClO_2$

217-935-7 **2012-81-9**
2-(4-Chlorphenyl)-3-methylbutyronitril $C_{11}H_{12}ClN$

217-936-2 **2013-12-9**
D-(-)-Norvalin $C_5H_{11}NO_2$

217-937-8 **2013-26-5**
Natrium-2-oxobutyrat $C_4H_6O_3.Na$

217-938-3 **2013-58-3**
Meclocyclin $C_{22}H_{21}ClN_2O_8$

217-939-9 **2013-91-4**
[(Dimethylamino)methylen]dimethylammoniummethylsulfat
$C_5H_{13}N_2.CH_3O_4S$

217-940-4 **2014-83-7**
2,6-Dichlorbenzylchlorid $C_7H_5Cl_3$

217-942-5 **2015-14-7**
N-[[4-(Aminosulfonyl)phenyl]methyl]acetamid $C_9H_{12}N_2O_3S$

217-943-0 **2015-19-2**
5-Amino-2-chlorbenzolsulfonamid $C_6H_7ClN_2O_2S$

217-944-6 **2015-28-3**
4-[3-(2-Chlor-10*H*-phenothiazin-10-yl)propyl]piperazin-1-ethanoldihydrochlorid $C_{21}H_{26}ClN_3OS.2ClH$

217-945-1 **2015-56-7**
Diphenylphosphoramidat $C_{12}H_{12}NO_3P$

217-946-7 **2016-04-8**
1,1-Bis(benzyloxy)trimethylamin $C_{17}H_{21}NO_2$

217-947-2 **2016-05-9**
1,1-Bis(cyclohexyloxy)trimethylamin $C_{15}H_{29}NO_2$

217-948-8 **2016-36-6**
Cholinsalicylat $C_7H_5O_3.C_5H_{14}NO$

217-949-3 **2016-38-8**
Decylammoniumacetat $C_{10}H_{23}N.C_2H_4O_2$

217-950-9 **2016-42-4**
Tetradecylamin $C_{14}H_{31}N$

217-951-4 **2016-45-7**
Hexadecyldimethylammoniumchlorid $C_{18}H_{39}N.ClH$

217-953-5 **2016-48-0**
Dodecyldimethylammoniumchlorid $C_{14}H_{31}N.ClH$

217-954-0 **2016-52-6**
Hexadecylammoniumacetat $C_{16}H_{35}N.C_2H_4O_2$

217-955-6 **2016-54-8**
Tetradecylammoniumacetat $C_{14}H_{31}N.C_2H_4O_2$

217-956-1 **2016-56-0**
Dodecylammoniumacetat $C_{12}H_{27}N.C_2H_4O_2$

217-957-7 **2016-57-1**
Decylamin $C_{10}H_{23}N$

217-958-2 **2016-88-8**
N-Amidino-3,5-diamino-6-chlorpyrazincarboxamidmonohydrochlorid $C_6H_8ClN_7O.ClH$

217-959-8 **2018-61-3**
N-Acetyl-3-phenyl-L-alanin $C_{11}H_{13}NO_3$

217-960-3 **2018-66-8**
N-Benzyloxycarbonyl-L-leucin $C_{14}H_{19}NO_4$

217-961-9 **2019-14-9**
[2-[Hydroxydiphenylacetoxy]ethyl]dimethyloctylammoniumbromid $C_{26}H_{38}NO_3.Br$

217-962-4 **2019-25-2**
N-(4-Chlorphenyl)-1,3,5-triazin-2,4-diaminmonohydrochlorid
$C_9H_8ClN_5.ClH$

217-964-5 **2019-42-3**
1,1'-(Decan-1,10-diyl)bis[4-amino-2-methylchinolinium]diiodid
$C_{30}H_{40}N_4.2I$

217-965-0 **202[illegible]-21-8**
1,2,3,6-Tetrahydro-*N*-methylphthalimid $C_9H_{11}NO_2$

217-966-6 **202[illegible]-28-5**
Ethyl-3-phenylpropionat $C_{11}H_{14}O_2$

217-967-1 **202[illegible]-58-1**
β-2-Thienyl-DL-alanin $C_7H_9NO_2S$

217-968-7 **2023-85-7**
Flucytosin $C_4H_4FN_3O$

217-969-2 **2024-83-1**
Veratronitril $C_9H_9NO_2$

217-970-8 **2024-88-6**
Isopropylidendi-*p*-phenylenbis(chlorformiat) $C_{17}H_{14}Cl_2O_4$

217-971-3 **2024-89-7**
5-Ethyl-2-methylpyridinhydrochlorid $C_8H_{11}N.ClH$

217-972-9 **2025-40-3**
Ethyl-2-cyancinnamat $C_{12}H_{11}NO_2$

217-973-4 **2026-24-6**
Dehydroabietylaminacetat $C_{20}H_{31}N.C_2H_4O_2$

217-975-5 **2026-48-4**
L-2-Amino-3-methylbutan-1-ol $C_5H_{13}NO$

217-976-0 **2027-17-0**
2-Isopropylnaphthalin $C_{13}H_{14}$

217-977-6 **2027-47-6**
9-Octadecensäure $C_{18}H_{34}O_2$

217-978-1 **2028-63-9**
But-3-in-2-ol C_4H_6O

217-979-7 **2029-94-9**
3,4-Diethoxybenzaldehyd $C_{11}H_{14}O_3$

217-980-2 **2030-63-9**
Clofazimin $C_{27}H_{22}Cl_2N_4$

217-981-8 **2031-23-4**
1-(3-Chlorpropyl)-4-methylpiperazindihydrochlorid
$C_8H_{17}ClN_2.2ClH$

217-982-3 **2031-62-1**
Diethoxy(methyl)silan $C_5H_{14}O_2Si$

217-983-9 **2031-67-6**
Triethoxy(methyl)silan $C_7H_{18}O_3Si$

217-984-4 **2031-79-0**
Hexaethylcyclotrisiloxan $C_{12}H_{30}O_3Si_3$

217-986-5 **2031-89-2**
[Oxalato(2-)-*O*,*O*']dioxouran C_2O_6U

217-987-0 **2032-33-9**
N-Propylbenzylamin $C_{10}H_{15}N$

217-988-6 **2032-34-0**
3,3-Diethoxypropiononitril $C_7H_{13}NO_2$

217-989-1 **2032-35-1**
2-Brom-1,1-diethoxyethan $C_6H_{13}BrO_2$

217-990-7 **2032-59-9**
Aminocarb $C_{11}H_{16}N_2O_2$

217-991-2 2032-65-7
Mercaptodimethur $C_{11}H_{15}NO_2S$

217-992-8 2033-24-1
2,2-Dimethyl-1,3-dioxan-4,6-dion $C_6H_8O_4$

217-993-3 2033-30-9
1,3-Dihydro-5,6-dimethyl-2*H*-benzimidazol-2-on $C_9H_{10}N_2O$

217-994-9 2033-76-3
1-(2-Bromethoxy)-4-chlorbenzol C_8H_8BrClO

217-995-4 2033-89-8
3,4-Dimethoxyphenol $C_8H_{10}O_3$

217-997-5 2034-22-2
2,4,5-Tribromimidazol $C_3HBr_3N_2$

217-998-0 2034-94-8
Testosteron-3-cyclohexylpropionat $C_{28}H_{42}O_3$

217-999-6 2035-66-7
Palladiumdicyanid C_2N_2Pd

218-000-6 2035-72-5
4-Benzoyl-3-hydroxyphenylmethacrylat $C_{17}H_{14}O_4$

218-001-1 2035-75-8
Adipinsäureanhydrid $C_6H_8O_3$

218-002-7 2035-93-0
4-Methyl-4-phenylpentan-2-ol $C_{12}H_{18}O$

218-003-2 2035-94-1
2-Phenylbutan-1-ol $C_{10}H_{14}O$

218-004-8 2035-99-6
Isopentyloctanoat $C_{13}H_{26}O_2$

218-005-3 2036-13-7
1*H*-Purin-6-carbonitril $C_6H_3N_5$

218-006-9 2036-41-1
5-Methylpyrimidin $C_5H_6N_2$

218-007-4 2036-92-2
Dicyclohexyldiperoxycarbonat $C_{13}H_{22}O_5$

218-009-5 2037-26-5
($^2H_8$)Toluol C_7D_8

218-010-0 2037-31-2
m-Chlorthiophenol C_6H_5ClS

218-011-6 2038-03-1
2-Morpholinoethylamin $C_6H_{14}N_2O$

218-012-1 2038-57-5
3-Phenylpropylamin $C_9H_{13}N$

218-013-7 2039-44-3
Natrium-2-phenylethylen-1-sulfonat $C_8H_8O_3S.Na$

218-014-2 2039-46-5
Dimethylammonium-4-chlor-o-tolyloxyacetat $C_9H_9ClO_3.C_2H_7N$

218-015-8 2039-54-5
m-Methoxyphenethylaminhydrochlorid $C_9H_{13}NO.ClH$

218-016-3 2039-66-9
2-(2-Aminoethyl)phenol $C_8H_{11}NO$

218-017-9 2039-67-0
m-Methoxyphenethylamin $C_9H_{13}NO$

218-018-4 2039-68-1
4,4'-Diphenylstilben $C_{26}H_{20}$

218-020-5 2039-76-1
Methyl-3-phenanthrylketon $C_{16}H_{12}O$

218-021-0 2039-77-2
Methyl-9-phenanthrylketon $C_{16}H_{12}O$

218-022-6 2039-82-9
4-Bromstyrol C_8H_7Br

218-023-1 2039-83-0
3,4-Dichlorstyrol $C_8H_6Cl_2$

218-024-7 2039-85-2
m-Chlorstyrol C_8H_7Cl

218-025-2 2039-86-3
3-Bromstyrol C_8H_7Br

218-026-8 2039-87-4
o-Chlorstyrol C_8H_7Cl

218-027-3 2039-88-5
2-Bromstyrol C_8H_7Br

218-028-9 2039-89-6
2,5-Dimethylstyrol $C_{10}H_{12}$

218-029-4 2039-90-9
2,6-Dimethylstyrol $C_{10}H_{12}$

218-031-5 2039-96-5
Natrium-3-(trimethylsilyl)propan-1-sulfonathydrat $C_6H_{16}O_3SSi.Na$

218-032-0 2040-00-8
Diethylaluminiumiodid $C_4H_{10}AlI$

218-033-6 2040-01-9
1-(Pentamethylphenyl)ethan-1-on $C_{13}H_{18}O$

218-034-1 2040-04-2
1-(2,6-Dimethoxyphenyl)ethan-1-on $C_{10}H_{12}O_3$

218-035-7 2040-05-3
1-(2,6-Dichlorphenyl)ethan-1-on $C_8H_6Cl_2O$

218-036-2 2040-07-5
1-(2,4,5-Trimethylphenyl)ethan-1-on $C_{11}H_{14}O$

218-037-8 2040-10-0
4'-tert-Butyl-2',6'-dimethylacetophenon $C_{14}H_{20}O$

218-038-3 2040-52-0
Thoriumdioxalat C_4O_8Th

218-039-9 2040-64-4
Dodecylmyristat $C_{26}H_{52}O_2$

218-040-4 2040-95-1
Butylcyclopentan C_9H_{18}

218-042-5 2040-96-2
Propylcyclopentan C_8H_{16}

218-043-0 2041-14-7
(2-Aminoethyl)phosphonsäure $C_2H_8NO_3P$

218-044-6 2042-14-0
3-Nitro-*p*-kresol $C_7H_7NO_3$

218-045-1 2042-37-7
2-Brombenzonitril C_7H_4BrN

218-046-7 2043-06-3
2,5-Bis([1,1'-biphenyl]-4-yl)-1,3,4-oxadiazol $C_{26}H_{18}N_2O$

218-047-2 2043-24-5
1-Methyl-5-thioxopyrrolidin-2-on C_5H_7NOS

218-048-8 2043-38-1
Butizid $C_{11}H_{16}ClN_3O_4S_2$

218-049-3 2043-43-8
Lactamid $C_3H_7NO_2$

218-050-9 2043-47-2
3,3,4,4,5,5,6,6,6-Nonafluorhexanol $C_6H_5F_9O$

218-051-4 2043-52-9
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-Pentadecafluor-9-iodnonan $C_9H_4F_{15}I$

218-053-5 2043-53-0
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-Heptadecafluor-10-ioddecan $C_{10}H_4F_{17}I$

218-054-0 2043-54-1
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-Henicosafluor-12-ioddecan $C_{12}H_4F_{21}I$

218-055-6 2043-55-2
1,1,1,2,2,3,3,4,4-Nonafluor-6-iodhexan $C_6H_4F_9I$

218-056-1 2043-57-4
1,1,1,2,2,3,3,4,4,5,5,6,6-Tridecafluor-8-iodoctan $C_8H_4F_{13}I$

218-057-7 2043-61-0
Cyclohexancarbaldehyd $C_7H_{12}O$

218-058-2 2044-56-6
Lithiumdodecylsulfat $C_{12}H_{26}O_4S.Li$

218-059-8 2044-64-6
N,N-Dimethyl-3-oxobutyramid $C_6H_{11}NO_2$

218-060-3 2044-72-6
2',5'-Dichloracetoacetanilid $C_{10}H_9Cl_2NO_2$

218-061-9 2044-73-7
Pyridin-2-methanthiol C_6H_7NS

218-062-4 2044-88-4
N-Methyl-2,4-dinitroanilin $C_7H_7N_3O_4$

218-064-5 2045-00-3
2-Aminophenylarsonsäure $C_6H_8AsNO_3$

218-065-0 2045-70-7
2,5-Dinitrothiophen-2-amin $C_4H_3N_3O_4S$

218-066-6 2045-79-6
4-Methoxyphenethylamin $C_9H_{13}NO$

218-067-1 2046-17-5
Methyl-4-phenylbutyrat $C_{11}H_{14}O_2$

218-068-7 2046-18-6
4-Phenylbutyronitril $C_{10}H_{11}N$

218-069-2 2049-67-4
Diethylpent-2-endioat $C_9H_{14}O_4$

218-070-8 2049-70-9
Diethylethylmethylmalonat $C_{10}H_{18}O_4$

218-071-3 2049-73-2
1,3-Diethoxybenzol $C_{10}H_{14}O_2$

218-072-9 2049-80-1
Diethylallylmalonat $C_{10}H_{16}O_4$

218-073-4 2049-86-7
Diethyl-2,3-diacetylsuccinat $C_{12}H_{18}O_6$

218-075-5 2049-94-7
Isopentylbenzol $C_{11}H_{16}$

218-076-0 2049-95-8
tert-Pentylbenzol $C_{11}H_{16}$

218-077-6 2049-96-9
Pentylbenzoat $C_{12}H_{16}O_2$

218-078-1 2050-01-3
3-Methylbutylisobutyrat $C_9H_{18}O_2$

218-079-7 2050-07-9
4-Methyl-1-phenylpentan-1-on $C_{12}H_{16}O$

218-080-2 2050-08-0
Pentylsalicylat $C_{12}H_{16}O_3$

218-081-8 2050-09-1
3-Methylbutyl valerat $C_{10}H_{20}O_2$

218-082-3 2050-14-8
2,2'-Azobisphenol $C_{12}H_{10}N_2O_2$

218-083-9 2050-20-6
Diethylpimelat $C_{11}H_{20}O_4$

218-084-4 2050-23-9
Diethylsuberat $C_{12}H_{22}O_4$

218-086-5 2050-24-0
3,5-Diethyltoluol $C_{11}H_{16}$

218-087-0 2050-34-2
4-[(2,4-Dihydroxyphenyl)azo]benzolsulfonsäure $C_{12}H_{10}N_2O_6S$

218-088-6 2050-43-3
2',4'-Dimethylacetanilid $C_{10}H_{13}NO$

218-089-1 2050-46-6
1,2-Diethoxybenzol $C_{10}H_{14}O_2$

218-090-7 2050-47-7
Bis(4-bromphenyl)ether $C_{12}H_8Br_2O$

218-091-2 2050-51-3
3-Dibutylaminopropan-1-ol $C_{11}H_{25}NO$

218-092-8 2050-60-4
Dibutyloxalat $C_{10}H_{18}O_4$

218-093-3 2050-63-7
Diisobutyltartrat $C_{12}H_{22}O_6$

218-094-9 2050-66-0
Bis(4-chlor-2-nitrophenyl)disulfid $C_{12}H_6Cl_2N_2O_4S_2$

218-095-4 2050-68-2
4,4'-Dichlorbiphenyl $C_{12}H_8Cl_2$

218-097-5 2050-69-3
1,2-Dichlornaphthalin $C_{10}H_6Cl_2$

218-098-0 2050-72-8
1,6-Dichlornaphthalin $C_{10}H_6Cl_2$

218-099-6 2050-73-9
1,7-Dichlornaphthalin $C_{10}H_6Cl_2$

218-101-5 2050-74-0
1,8-Dichlornaphthalin $C_{10}H_6Cl_2$

218-102-0 2050-75-1
2,3-Dichlornaphthalin $C_{10}H_6Cl_2$

218-103-6 2050-76-2
2,4-Dichlor-1-naphthol $C_{10}H_6Cl_2O$

218-104-1 2050-77-3
1-Ioddecan $C_{10}H_{21}I$

218-105-7 2050-82-0
3,5,5-Trimethylhept-3-en $C_{10}H_{20}$

218-106-2 2050-85-3
N,N'-(*o*-Phenylen)di(acetamid) $C_{10}H_{12}N_2O_2$

218-107-8 2050-87-5
Diallyltrisulfid $C_6H_{10}S_3$

218-108-3 2050-92-2
Dipentylamin $C_{10}H_{23}N$

218-109-9 2050-95-5
Diisopentylcarbonat $C_{11}H_{22}O_3$

218-110-4 2050-99-9
2,8-Dimethylnonan-5-on $C_{11}H_{22}O$

218-112-5 2051-00-5
Diisopentyloxalat $C_{12}H_{22}O_4$

218-113-0 2051-04-9
Diisopentyldisulfid $C_{10}H_{22}S_2$

218-114-6 2051-18-5
7-Chlor-*p*-cymol $C_{10}H_{13}Cl$

218-115-1 2051-24-3
Decachlor-1,1'-biphenyl $C_{12}Cl_{10}$

218-116-7 2051-28-7
Decahydrochinolin $C_9H_{17}N$

218-117-2 2051-31-2
Decan-4-ol $C_{10}H_{22}O$

218-118-8 2051-32-3
3-Ethyloctan-3-ol $C_{10}H_{22}O$

218-119-3 2051-33-4
2-Isopropyl-5-methylhexan-1-ol $C_{10}H_{22}O$

218-120-9 2051-38-9
sec-Butylisovalerat $C_9H_{18}O_2$

218-121-4 2051-49-2
Hexansäureanhydrid $C_{12}H_{22}O_3$

218-123-5 2051-50-5
1-Methylheptylacetat $C_{10}H_{20}O_2$

218-124-0 2051-55-0
[*S*-(*E*)]-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-onoxim
$C_{10}H_{15}NO$

218-125-6 2051-60-7
2-Chlorbiphenyl $C_{12}H_9Cl$

218-126-1 2051-61-8
3-Chlorbiphenyl $C_{12}H_9Cl$

218-127-7 2051-62-9
4-Chlorbiphenyl $C_{12}H_9Cl$

218-128-2 2051-76-5
Acrylsäureanhydrid $C_6H_6O_3$

218-129-8 2051-78-7
Allylbutyrat $C_7H_{12}O_2$

218-130-3 2051-79-8
N^5,N^5-Diethyltoluol-2,5-diaminmonohydrochlorid
$C_{11}H_{18}N_2.ClH$

218-131-9 2051-85-6
4-(Phenylazo)resorcin $C_{12}H_{10}N_2O_2$

218-132-4 2051-89-0
4,4'-Diamino[1,1'-biphenyl]-3-sulfonsäure $C_{12}H_{12}N_2O_3S$

218-134-5 2051-90-3
Dichlor(diphenyl)methan $C_{13}H_{10}Cl_2$

218-135-0 2051-95-8
3-Benzoylpropionsäure $C_{10}H_{10}O_3$

218-136-6 2051-96-9
Benzyllactat $C_{10}H_{12}O_3$

218-137-1 2051-97-0
1-Benzylpyrrol $C_{11}H_{11}N$

218-138-7 2051-98-1
5-Bromacenaphthen $C_{12}H_9Br$

218-139-2 2052-01-9
2-Brom-2-methylpropionsäure $C_4H_7BrO_2$

218-140-8 2052-06-4
4-Brom-*N,N*-diethylanilin $C_{10}H_{14}BrN$

218-141-3 2052-07-5
2-Brombiphenyl $C_{12}H_9Br$

218-142-9 2052-14-4
Butylsalicylat $C_{11}H_{14}O_3$

218-143-4 2052-15-5
N-Butyl-4-oxopentanoat $C_9H_{16}O_3$

218-145-5 2052-25-7
Natrium-3-[(1,5-dihydroxy-2-naphthyl)azo]-4-hydroxybenzolsulfonat $C_{16}H_{12}N_2O_6S.Na$

218-146-0 2052-46-2
N,N-Dimethylbenzol-1,4-diaminhydrochlorid $C_8H_{12}N_2.ClH$

218-147-6 2052-49-5
Tetrabutylammoniumhydroxid $C_{16}H_{36}N.HO$

218-148-1 2053-21-6
Natriumgallat $C_7H_6O_5.Na$

218-149-7 2053-26-1
Papaverinhydrogensulfat $C_{20}H_{21}NO_4.H_2O_4S$

218-150-2 2055-00-7
1,2-Ethandiyldimethylbisphthalat $C_{20}H_{18}O_8$

218-151-8 2055-40-5
p-Isopropylstyrol $C_{11}H_{14}$

218-152-3 2055-46-1
3,4,5,6-Tetrahydropyrimidin-2-thiol $C_4H_8N_2S$

218-153-9 2056-98-6
Cytidin-5'-(tetrahydrogen-triphosphat), 2'-Deoxy- $C_9H_{16}N_3O_{13}P_3$

218-154-4 2057-34-3
4-[1-(But-2-enyl)pent-3-enyl]pyridin $C_{14}H_{19}N$

218-156-5 2057-42-3
2-[1-(But-2-enyl)pent-3-enyl]pyridin $C_{14}H_{19}N$

218-157-0 2057-43-4
2-(3-Pentenyl)pyridin $C_{10}H_{13}N$

218-158-6 2057-47-8
4-[3-Phenyl-1-(2-phenylethyl)propyl]pyridin $C_{22}H_{23}N$

218-159-1 2057-49-0
4-(3-Phenylpropyl)pyridin $C_{14}H_{15}N$

218-160-7 2058-02-8
1-Amino-9,10-dihydro-4-nitro-9,10-dioxoanthracen-2-carbonsäure $C_{15}H_8N_2O_6$

218-161-2 2058-46-0
Oxytetracyclinhydrochlorid $C_{22}H_{24}N_2O_9.ClH$

218-162-8 2058-52-8
Clotiapin $C_{18}H_{18}ClN_3S$

218-163-3 2058-58-4
D(-)-Asparaginmonohydrat $C_4H_8N_2O_3$

218-164-9 2058-74-4
1-Methyl-2,3-dihydroindol-2,3-dion $C_9H_7NO_2$

218-165-4 2058-94-8
Henicosafluorundecansäure $C_{11}HF_{21}O_2$

218-167-5 2061-86-1
17-Methylandrost-5-en-(3β,17β)-dioldiacetat $C_{24}H_{36}O_4$

218-168-0 2062-25-1
o-(Trifluormethyl)zimtsäure $C_{10}H_7F_3O_2$

218-169-6 2062-26-2
p-(Trifluormethyl)zimtsäure $C_{10}H_7F_3O_2$

218-170-1 2062-77-3
Trifluperidolhydrochlorid $C_{22}H_{23}F_4NO_2.ClH$

218-171-7 2062-78-4
Pimozid $C_{28}H_{29}F_2N_3O$

218-172-2 2062-84-2
Benperidol $C_{22}H_{24}FN_3O_2$

218-173-8 2062-98-8
2,3,3,3-Tetrafluor-2-(heptafluorpropoxy)propionylfluorid $C_6F_{12}O_2$

218-174-3 2064-80-4
Dioctylazelat $C_{25}H_{48}O_4$

218-175-9 2065-00-1
3,5-Dihydroxy-4,4-dimethylcyclohexa-2,5-dien-1-on $C_8H_{10}O_3$

218-176-4 2065-23-8
Methylphenoxyacetat $C_9H_{10}O_3$

218-178-5 2065-66-9
Methyltriphenylphosphoniumiodid $C_{19}H_{18}P.I$

218-179-0 2065-67-0
Tetraphenylphosphoniumiodid $C_{24}H_{20}P.I$

218-180-6 2065-70-5
2,6-Dichlornaphthalin $C_{10}H_6Cl_2$

218-181-1 2065-73-8
Oxal-[^{2}H]säure $C_2D_2O_4$

218-182-7 2065-76-1
2,6-Dibrom-3,3,5,5-tetramethylcyclohexan-1-on $C_{10}H_{16}Br_2O$

218-183-2 2066-89-9
Pasiniazid $C_7H_7NO_3.C_6H_7N_3O$

218-184-8 2066-93-5
3,4-Dihydro-3,4-dioxonaphthalin-1-sulfonsäure $C_{10}H_6O_5S$

218-185-3 2067-33-6
5-Bromvaleriansaeure $C_5H_9BrO_2$

218-186-9 2067-84-7
1,4-Dihydropyrido[2,3-*b*]pyrazin-2,3-dion $C_7H_5N_3O_2$

218-187-4 2068-02-2
2-(3,4-Dihydroxyphenyl)-5-hydroxy-3,7-dimethoxy-4-benzopyron $C_{17}H_{14}O_7$

218-189-5 2068-24-8
2,2'-[Methylenbis(thio)]bisessigsäure $C_5H_8O_4S_2$

218-190-0 2068-78-2
Vincristinsulfat $C_{46}H_{56}N_4O_{10}.H_2O_4S$

218-191-6 2068-80-6
Magnesiumdihydrogendi-L-aspartat $C_4H_7NO_4.^1/_2Mg$

218-192-1 2069-32-1
7-Nitro-2-(trifluormethyl)-10*H*-phenothiazin $C_{13}H_7F_3N_2O_2S$

218-193-7 2069-41-2
4-Brom-4'-fluorbenzophenon $C_{13}H_8BrFO$

218-194-2 2071-20-7
Methylenbis[diphenylphosphin] $C_{25}H_{22}P_2$

218-195-8 2072-71-1
L-Cysteinylcarbamat $C_4H_8N_2O_3S$

218-196-3 2074-50-2
Paraquat-dimethylsulfat $C_{12}H_{14}N_2.2CH_3O_4S$

218-197-9 2074-53-5
[2*R**(4*R**,8*R**)]-(±)-3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{29}H_{50}O_2$

218-198-4 2076-36-0
Methyl-3-methyl-2-benzofurancarboxylat $C_{11}H_{10}O_3$

218-200-3 2077-13-6
2-Chlorcumol $C_9H_{11}Cl$

218-201-9 2077-14-7
3,4-Dichlorcumol $C_9H_{10}Cl_2$

218-202-4 2077-46-5
2,3,6-Trichlortoluol $C_7H_5Cl_3$

218-204-5 2078-12-8
Trimethylsilylbenzoat $C_{10}H_{14}O_2Si$

218-205-0 2078-42-4
Natrium-2,3,6-trichlorbenzoat $C_7H_3Cl_3O_2.Na$

218-206-6 2078-54-8
Disoprofol $C_{12}H_{18}O$

218-207-1 2079-78-9
Hexamethoniumtartrat $C_{12}H_{30}N_2.2C_4H_5O_6$

218-208-7 2079-89-2
Bis(3-aminopropiononitril)fumarat $C_4H_4O_4.2C_3H_6N_2$

218-209-2 2079-95-0
Tetradecan-1-thiol $C_{14}H_{30}S$

218-210-8 2081-44-9
Tetrahydro-4*H*-pyran-4-ol $C_5H_{10}O_2$

218-211-3 2081-65-4
Butanilicaindihydrogenphosphat $C_{13}H_{19}ClN_2O.H_3O_4P$

218-212-9 2082-59-9
Valeriansäureanhydrid $C_{10}H_{18}O_3$

218-213-4 2082-76-0
Decansäureanhydrid $C_{20}H_{38}O_3$

218-215-5 2082-77-1
Undecansäureanhydrid $C_{22}H_{42}O_3$

218-216-0 2082-79-3
Octadecyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionat $C_{35}H_{62}O_3$

218-217-6 2082-80-6
Trioctadecylphosphit $C_{54}H_{111}O_3P$

218-218-1 2082-81-7
Tetramethylendimethacrylat $C_{12}H_{18}O_4$

218-219-7 2082-84-0
Decyltrimethylammoniumbromid $C_{13}H_{30}N.Br$

218-220-2 2083-09-2
2,5-Di(biphenyl-4-yl)oxazol $C_{27}H_{19}NO$

218-221-8 2083-32-1
2,5-Dihydro-3-(4-methyl-3-penten-1-yl)thiophen-1,1-dioxid $C_{10}H_{16}O_2S$

218-222-3 2083-91-2
Pentamethylsilylamin $C_5H_{15}NSi$

218-223-9 2084-18-6
3-Methylbutan-2-thiol $C_5H_{12}S$

218-224-4 2084-19-7
Pentan-2-thiol $C_5H_{12}S$

218-226-5 2084-69-7
1,2,3,4-Tetrahydro-1,1,2,4,4,7-hexamethylnaphthalin $C_{16}H_{24}$

218-227-0 2085-33-8
Aluminiumtris(chinolin-8-olat) $C_{27}H_{18}AlN_3O_3$

218-228-6 2086-26-2
O-(4-Nitrobenzyl)hydroxylammoniumhydrochlorid $C_7H_8N_2O_3.ClH$

218-229-1 2086-83-1
Berberin $C_{20}H_{18}NO_4$

218-230-7 2087-56-1
3-Methyl-2-(methylimino)thiazolidin-4-onmonohydrochlorid $C_5H_8N_2OS.ClH$

218-231-2 2088-35-9
1,1-Dichlorcyclopropan $C_3H_4Cl_2$

218-232-8 2088-71-3
Testosteronbenzoat $C_{26}H_{32}O_3$

218-233-3 2088-87-1
Naphthalin-1,2-dicarbonsäure $C_{12}H_8O_4$

218-234-9 2089-87-4
Naphthalin-1,6-dicarbonsäure $C_{12}H_8O_4$

218-235-4 2090-05-3
Calciumdibenzoat $C_7H_6O_2.^1/_2Ca$

218-237-5 2090-08-6
Bariumdi(toluol-4-sulfonat) $C_7H_8O_3S.^1/_2Ba$

218-238-0 2090-54-2
(2-Hydroxyethyl)dimethyl[*α*-methyl-10*H*-phenothiazin-10-ethyl]chlorid $C_{19}H_{25}N_2OS.Cl$

218-239-6 2090-62-2
N-Dodecylbenzylaminhydrochlorid $C_{19}H_{33}N.ClH$

218-240-1 2090-64-4
Magnesiumbis(hydrogencarbonat) $CH_2O_3.^1/_2Mg$

218-241-7 2090-82-6
Phenolphthaleinphosphat $C_{20}H_{16}O_{10}P_2$

218-242-2 2091-46-5
Prop-2-ynyltriphenylphosphoniumbromid $C_{21}H_{18}P.Br$

218-243-8 2091-61-4
2-Chlor-1-(4-nitrophenoxy)benzol $C_{12}H_8ClNO_3$

218-244-3 2092-16-2
Calciumdithiocyanat $CHNS.^1/_2Ca$

218-245-9 2092-17-3
Bariumthiocyanat $CHNS.^1/_2Ba$

218-246-4 2092-55-9
Natrium-4-hydroxy-3-(2-hydroxy-1-naphthalenylazo)benzolsulfonat $C_{16}H_{12}N_2O_5S.Na$

218-248-5 2092-56-0
Natrium-2-chlor-5-[(2-hydroxy-1-naphthyl)azo]toluol-4-sulfonat] $C_{17}H_{13}ClN_2O_4S.Na$

218-249-0 2092-65-1
Trinatriumadenosin-5'-diphosphattrihydrat $C_{10}H_{15}N_5O_{10}P_2.3Na$

218-250-6 2093-20-1
2-(2-Hydroxyethoxy)ethylacetat $C_6H_{12}O_4$

218-251-1 2094-69-1
Benzylpivalat $C_{12}H_{16}O_2$

218-252-7 2094-72-6
Tricyclo[3.3.1.1^{3,7}]decan-1-carbonylchlorid $C_{11}H_{15}ClO$

218-253-2 2094-73-7
Ethyltricyclo[3.3.1.13,7]decan-1-carboxylat $C_{13}H_{20}O_2$

218-254-8 2094-98-6
1,1'-Azobis(1-cyclohexancarbonitril) $C_{14}H_{20}N_4$

218-255-3 2095-01-4
2,6-Diamino-3,5-diethyltoluol $C_{11}H_{18}N_2$

218-256-9 2095-02-5
2,4-Diamino-3,5-diethyltoluol $C_{11}H_{18}N_2$

218-257-4 2095-03-6
2,2'-[Methylenbis(*p*-phenylenoxymethylen)]bisoxiran $C_{19}H_{20}O_4$

218-259-5 2095-06-9
N,*N*-Bis(2,3-epoxypropyl)anilin $C_{12}H_{15}NO_2$

218-260-0 2095-57-0
5-(*sec*-Butyl)-5-ethyldihydro-2-thioxopyrimidin-4,6(1*H*,5*H*)-dion $C_{10}H_{16}N_2O_2S$

218-261-6 2097-16-7
1-Ethyl-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecan $C_8H_{17}NO_3Si$

218-262-1 2097-18-9
1-Vinyl-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecan $C_8H_{15}NO_3Si$

218-263-7 2097-19-0
1-Phenyl-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecan $C_{12}H_{17}NO_3Si$

218-264-2 2099-26-5
Androst-5-en-(3*β*,17*β*)-diyldiacetat $C_{23}H_{34}O_4$

218-265-8 2100-17-6
Pent-4-enal C_5H_8O

218-266-3 2100-25-6
1-Iod-2,3,5,6-tetramethylbenzol $C_{10}H_{13}I$

218-267-9 2100-42-7
1-Chlor-2,5-dimethoxybenzol $C_8H_9ClO_2$

218-268-4 2102-58-1
(1*S*-*trans*)-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-ol $C_{10}H_{16}O$

218-270-5 2102-59-2
(1*R*-*cis*)-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-ol $C_{10}H_{16}O$

218-271-0 2103-57-3
2,3,4-Trimethoxybenzaldehyd $C_{10}H_{12}O_4$

218-272-6 2103-64-2
3',4',5',6'-Tetrahydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{20}H_{12}O_7$

218-273-1 2103-73-3
3,6-Bis[(5-chlor-2-hydroxy-3-sulfophenyl)azo]-4,5-dihydroxynaphthalin-2,7-disulfonsäure $C_{22}H_{14}Cl_2N_4O_{16}S_4$

218-274-7 2103-88-0
4-Phenylthiazol-2(3*H*)-thion $C_9H_7NS_2$

218-275-2 2104-19-0
Methylhydrogenazelat $C_{10}H_{18}O_4$

218-276-8 2104-64-5
O-Ethyl-*O*-4-nitrophenylphenylthiophosphonat $C_{14}H_{14}NO_4PS$

218-277-3 2104-96-3
Bromophos $C_8H_8BrCl_2O_3PS$

218-278-9 2105-43-3
N-[(4-Amino-2-methylpyrimidin-5-yl)methyl]-*N*-[4-hydroxy-1-methyl-2-[(tetrahydrofurfuryl)dithio]but-1-en-1-yl]formamidmonohydrochlorid $C_{17}H_{26}N_4O_3S_2.ClH$

218-279-4 2105-44-4
S-[2-[[(4-Amino-2-methylpyrimidin-5-yl)methyl]formylamino]-1-[2-(benzoyloxy)ethyl]prop-1-en-1-yl]benzolcarbothioatmonohydrochlorid $C_{26}H_{26}N_4O_4S.ClH$

218-281-5 2105-61-5
1,2,4-Trifluor-5-nitrobenzol $C_6H_2F_3NO_2$

218-282-0 2106-02-7
2-Chlor-4-fluoranilin C_6H_5ClFN

218-283-6 2106-04-9
3-Chlor-2-fluoranilin C_6H_5ClFN

218-284-1 2106-05-0
5-Chlor-2-fluoranilin C_6H_5ClFN

218-285-7 2106-49-2
1-Chlor-2-fluor-3-nitrobenzol $C_6H_3ClFNO_2$

218-286-2 2106-50-5
2-Chlor-4-fluor-1-nitrobenzol $C_6H_3ClFNO_2$

218-287-8 2107-69-9
5,6-Dimethoxyindan-1-on $C_{11}H_{12}O_3$

218-288-3 2107-70-2
3-(3,4-Dimethoxyphenyl)propionsäure $C_{11}H_{14}O_4$

218-289-9 2107-76-8
5,7-Dihydroxy-4-methyl-2-benzopyron $C_{10}H_8O_4$

218-290-4 2107-77-9
7,8-Dihydroxy-4-methyl-2-benzopyron $C_{10}H_8O_4$

218-292-5 2108-05-6
(*E*)-Hept-3-en-1-ol $C_7H_{14}O$

218-293-0 2108-66-9
Cyclohexylnitrat $C_6H_{11}NO_3$

218-294-6 2109-12-8
2,4,6-Triiod-*m*-kresol $C_7H_5I_3O$

218-295-1 2109-23-1
2-Isopropyl-2-methylpropan-1,3-diol $C_7H_{16}O_2$

218-296-7 2109-45-7
2-[[(2-Amino-5-chlorphenyl)phenylmethylen]amino]ethanol $C_{15}H_{15}ClN_2O$

218-297-2 2109-64-0
1-Dibutylaminopropan-2-ol $C_{11}H_{25}NO$

218-298-8 2109-66-2
4-(2-Hydroxypropyl)morpholin $C_7H_{15}NO_2$

218-299-3 2109-98-0
2,3-Dimethylbutyraldehyd $C_6H_{12}O$

218-300-7 2110-18-1
2-(3-Phenylpropyl)pyridin $C_{14}H_{15}N$

218-301-2 2110-78-3
Methyl-2-hydroxy-2-methylpropionat $C_5H_{10}O_3$

218-302-8 2111-75-3
4-Isopropenylcyclohex-1-encarbaldehyd $C_{10}H_{14}O$

218-303-3 2113-51-1
2-Iodbiphenyl $C_{12}H_9I$

218-304-9 2113-57-7
3-Brombiphenyl $C_{12}H_9Br$

218-305-4 2113-58-8
3-Nitrobiphenyl $C_{12}H_9NO_2$

218-307-5 2114-00-3
2-Brompropiophenon C_9H_9BrO

218-308-0 2114-02-5
1-Amidino-2-thioharnstoff $C_2H_6N_4S$

218-309-6 2114-11-6
Allylcarbamat $C_4H_7NO_2$

218-310-1 2114-18-3
2-Chlorethylcarbamat $C_3H_6ClNO_2$

218-311-7 2114-25-2
2,2,8,8-Tetramethyl-5,5-bis[[(trimethylsilyl)oxy]methyl]-3,7-dioxa-2,8-disilanonan $C_{17}H_{44}O_4Si_4$

218-312-2 2114-29-6
1-Phenylpropylacetat $C_{11}H_{14}O_2$

218-313-8 2114-32-1
1-Cyclohexyl-1-propylacetat $C_{11}H_{20}O_2$

218-314-3 2114-33-2
α-Methylphenethylacetat $C_{11}H_{14}O_2$

218-315-9 2114-39-8
(2-Brompropyl)benzol $C_9H_{11}Br$

218-316-4 2114-42-3
Allylcyclohexan C_9H_{16}

218-318-5 2116-62-3
2-(2-Phenylethyl)pyridin $C_{13}H_{13}N$

218-319-0 2116-65-6
4-Benzylpyridin $C_{12}H_{11}N$

218-320-6 2116-84-9
1,1,5,5,5-Hexamethyl-3-phenyl-3-[(trimethylsilyl)oxy]trisiloxan $C_{15}H_{32}O_3Si_4$

218-321-1 2117-11-5
Pent-4-in-2-ol C_5H_8O

218-322-7 2117-28-4
Methylenbis[trimethylsilan] $C_7H_{20}Si_2$

218-323-2 2117-36-4
Tributylchlorgerman $C_{12}H_{27}ClGe$

218-324-8 2117-50-2
Ethinylenbis[trimethylstannan] $C_8H_{18}Sn_2$

218-325-3 2117-69-3
Diphenylbleidichlorid $C_{12}H_{10}Cl_2Pb$

218-326-9 2118-39-0
Tetranatrium-6-amino-4-hydroxy-3-[[7-sulfonato-4-[(4-sulfonatophenyl)azo]-1-naphthyl]azo]naphthalin-2,7-disulfonat $C_{26}H_{19}N_5O_{13}S_4.4Na$

218-327-4 2119-75-7
9-Fluor-11β,17α-dihydroxy-17-(*S*)-lactoylandrosta-1,4-dien-3-on-17β-acetat $C_{24}H_{31}FO_6$

218-329-5 2120-70-9
Phenoxyacetaldehyd $C_8H_8O_2$

218-330-0 2121-67-7
2,4-Dimethylglutarsäure $C_7H_{12}O_4$

218-331-6 2122-61-4
4-Amino-3,5-diiodobenzoesaeure $C_7H_5I_2NO_2$

218-332-1 2122-70-5
Ethyl-1-naphthylacetat $C_{14}H_{14}O_2$

218-333-7 2122-77-2
2-(2,4,5-Trichlorphenoxy)ethanol $C_8H_7Cl_3O_2$

218-334-2 2123-19-5
Pentacosan-13-on $C_{25}H_{50}O$

218-335-8 2123-20-8
Heptatriacontan-19-on $C_{37}H_{74}O$

218-336-3 2123-24-2
Hexahydro-2*H*-azepin-2-on, Natriumsalz $C_6H_{11}NO.Na$

218-337-9 2123-27-5
2,4-Dichlorstyrol $C_8H_6Cl_2$

218-338-4 2123-92-4
tert-Butylperoxycinnamat $C_{13}H_{16}O_3$

218-340-5 2125-34-0
1,3,5-Trithian-1,1,3,3,5,5-hexaoxid $C_3H_6O_6S_3$

218-341-0 2126-91-2
(±)-α,2-Diamino-γ-oxobenzolbuttersäure, Sulfat (1:1) $C_{10}H_{12}N_2O_3.H_2O_4S$

218-342-6 2127-01-7
Clorexolon $C_{14}H_{17}ClN_2O_3S$

218-343-1 2127-03-9
2,2'-Dithiodipyridin $C_{10}H_8N_2S_2$

218-344-7 2127-10-8
2,2'-Dithiobis(5-nitropyridin) $C_{10}H_6N_4O_4S_2$

218-345-2 2128-93-0
4-Phenylbenzophenon $C_{19}H_{14}O$

218-346-8 2129-89-7
Methyldiphenylphosphinoxid $C_{13}H_{13}OP$

218-347-3 2129-99-9
Stearinsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{18}H_{36}O_2.C_2H_7NO$

218-348-9 2130-56-5
Benzidin-3,3'-dicarbonsäure $C_{14}H_{12}N_2O_4$

218-349-4 2130-96-3
O-Benzyl-*N*-[(*tert*-butoxy)carbonyl]-L-tyrosin $C_{21}H_{25}NO_5$

218-351-5 2130-99-6
p-Nitrophenyl-*N*-[(benzyloxy)carbonyl]-L-isoleucinat $C_{20}H_{22}N_2O_6$

218-352-0 2131-18-2
Pentadecylbenzol $C_{21}H_{36}$

218-353-6 2131-27-3
Didecylazelat $C_{29}H_{56}O_4$

218-354-1 2131-38-6
1,3,7-Trimethylnaphthalin $C_{13}H_{14}$

218-355-7 2131-39-7
1,3,5-Trimethylnaphthalin $C_{13}H_{14}$

218-356-2 2131-41-1
1,4,5-Trimethylnaphthalin $C_{13}H_{14}$

218-357-8 2131-42-2
1,4,6-Trimethylnaphthalin $C_{13}H_{14}$

218-358-3 2131-55-7
1-Chlor-4-isothiocyanatobenzol C_7H_4ClNS

218-359-9 2131-61-5
4-Nitrobenzylthiocyanat $C_7H_4N_2O_2S$

218-360-4 2131-64-8
4-Isothiocyanato-*N*,*N*-dimethylanilin $C_9H_{10}N_2S$

218-362-5 2133-34-8
(*S*)-Azetidin-2-carbonsäure $C_4H_7NO_2$

218-363-0 2133-40-6
Methyl-L-prolinathydrochlorid $C_6H_{11}NO_2.ClH$

218-364-6 2134-24-9
2-Naphthyl-*N*-benzoyl-3-phenyl-DL-alaninat $C_{26}H_{21}NO_3$

218-365-1 2134-29-4
3-Hydroxypropionaldehyd $C_3H_6O_2$

218-366-7 2134-91-0
4-Hydroxy-5-methoxyisophthalsäure $C_9H_8O_6$

218-367-2 2134-98-7
Methyl-(20β)-19,20-dihydro-3-oxovobasan-17-oat $C_{21}H_{26}N_2O_3$

218-368-8 2135-14-0
9-Fluor-11β-hydroxy-16α,17-(isopropylidendioxy)pregna-1,4-dien-3,20-dion $C_{24}H_{31}FO_5$

218-369-3 2135-16-2
9β,11β-Epoxy-6α-fluor-17,21-dihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-pivalat $C_{27}H_{35}FO_6$

218-370-9 2135-17-3
Flumetason $C_{22}H_{28}F_2O_5$

218-371-4 2136-70-1
2-(Tetradecyloxy)ethanol $C_{16}H_{34}O_2$

218-373-5 2136-71-2
2-(Hexadecyloxy)ethanol $C_{18}H_{38}O_2$

218-374-0 2136-72-3
2-(Octadecyloxy)ethanol $C_{20}H_{42}O_2$

218-375-6 2136-75-6
(Triphenylphosphoranyliden)acetaldehyd $C_{20}H_{17}OP$

218-376-1 2136-81-4
1-Chlor-3-(trichlormethyl)benzol $C_7H_4Cl_4$

218-377-7 2136-89-2
α,α,α,2-Tetrachlortoluol $C_7H_4Cl_4$

218-378-2 2137-18-0
Gestonoron $C_{20}H_{28}O_3$

218-379-8 2138-18-3
Cholest-5-en-3β-ol, Verbindung mit (3β,5*Z*,7*E*)-9,10-secocholesta-5,7,10(19)-trien-3-ol $C_{27}H_{46}O.xC_{27}H_{44}O$

218-380-3 2138-20-7
4-Cyclohexylresorcin $C_{12}H_{16}O_2$

218-381-9 2138-22-9
4-Chlorbrenzcatechin $C_6H_5ClO_2$

218-382-4 2138-24-1
Tetrahexylammoniumiodid $C_{24}H_{52}N.I$

218-384-5 2138-43-4
4-Isopropylbrenzcatechin $C_9H_{12}O_2$

218-385-0 2138-48-9
3-Isopropylbrenzcatechin $C_9H_{12}O_2$

218-386-6 2138-49-0
3,5-Diisopropylbrenzcatechin $C_{12}H_{18}O_2$

218-387-1 2139-47-1
Nifenazon $C_{17}H_{16}N_4O_2$

218-388-7 2140-11-6
2',3'-Isopropylideninosin $C_{13}H_{16}N_4O_5$

218-389-2 2140-52-5
Eisenacetat $C_2H_4O_2.xFe$

218-390-8 2140-61-6
5-Methylcytidin $C_{10}H_{15}N_3O_5$

218-391-3 2141-04-0
2-(2-Aminoethyl)isothiouroniumbromid $C_3H_9N_3S.BrH$

218-392-9 2141-42-6
1,2,3,4-Tetrahydroanthracen $C_{14}H_{14}$

218-393-4 2141-62-0
3-Ethoxypropiononitril C_5H_9NO

218-395-5 2142-01-0
N-Benzylphthalimid $C_{15}H_{11}NO_2$

218-396-0 2142-63-4
3'-Bromacetophenon C_8H_7BrO

218-397-6 2142-68-9
2'-Chloracetophenon C_8H_7ClO

218-398-1 2142-69-0
2'-Bromacetophenon C_8H_7BrO

218-399-7 2142-73-6
1-(2,5-Dimethylphenyl)ethan-1-on $C_{10}H_{12}O$

218-400-0 2142-76-9
2',6'-Dimethylacetophenon $C_{10}H_{12}O$

218-401-6 2142-94-1
Nerylformiat $C_{11}H_{18}O_2$

218-402-1 2143-96-8
4-(Dimethylamino)benzaldehyd-[[4-(dimethylamino)phenyl]methylen]hydrazon $C_{18}H_{23}N_4$

218-403-7 2144-00-5
Naphthalin-1-carbaldehyd(1-naphthylmethylen)hydrazon $C_{22}H_{16}N_2$

218-404-2 2144-08-3
2,3,4-Trihydroxybenzaldehyd $C_7H_6O_4$

218-405-8 2144-37-8
Methyl-5-(chlormethyl)-2-furoat $C_7H_7ClO_3$

218-406-3 2144-45-8
Bisbenzylperoxydicarbonat $C_{16}H_{14}O_6$

218-407-9 2144-53-8
3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluoroctylmethacrylat $C_{12}H_9F_{13}O_2$

218-408-4 2144-54-9
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Henicosafluordecylmethacrylat $C_{16}H_9F_{21}O_2$

218-410-5 2145-14-4
Pregna-1,4-dien-3,20-dion, 6-Fluor-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, Dinatriumsalz, (6α,11β,16α)- $C_{22}H_{30}FO_8P.2Na$

218-411-0 2145-68-8
1,1,1,2,2-Pentafluor-6,6-dimethylheptan-3,5-dion $C_9H_{11}F_5O_2$

218-412-6 2146-36-3
Perhydroacenaphthen $C_{12}H_{20}$

218-413-1 2146-37-4
Ethylidencyclopentan C_7H_{12}

218-414-7 2146-71-6
Vinyllaurat $C_{14}H_{26}O_2$

218-415-2 2147-83-3
1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridin-yl)-2*H*-benzimidazol-2-on $C_{12}H_{13}N_3O$

218-416-8 2148-56-3
2-Amino-6-chlorbenzoesäure $C_7H_6ClNO_2$

218-417-3 2149-36-2
Chinolin-8-ylhydrogensulfat $C_9H_7NO_4S$

218-418-9 2149-70-4
N^{ω}-Nitro-L-arginin $C_6H_{13}N_5O_4$

218-419-4 2149-71-5
7-β-D-Ribofuranosyl-7*H*-purin $C_{10}H_{12}N_4O_4$

218-421-5 2150-02-9
2,2'-Oxydiethanthiol $C_4H_{10}OS_2$

218-422-0 2150-33-6
Dinatrium-2-[4-[(1-hydroxy-4-sulfonato-2-naphthyl)azo]phenyl]-6-methylbenzothiazol-7-sulfonat $C_{24}H_{17}N_3O_7S_3.2Na$

218-423-6 2150-37-0
Methyl-3,5-dimethoxybenzoat $C_{10}H_{12}O_4$

218-424-1 2150-38-1
Methyl-3,4-dimethoxybenzoat $C_{10}H_{12}O_4$

218-425-7 2150-42-7
Methyl-2,3-dimethoxybenzoat $C_{10}H_{12}O_4$

218-426-2 2150-44-9
Methyl-3,5-dihydroxybenzoat $C_8H_8O_4$

218-427-8 2150-46-1
Methyl-2,5-dihydroxybenzoat $C_8H_8O_4$

218-428-3 2150-47-2
Methyl-2,4-dihydroxybenzoat $C_8H_8O_4$

218-429-9 2150-48-3
3,6-Bis(diethylamino)xanthyliumchlorid $C_{21}H_{27}N_2O.Cl$

218-430-4 2150-52-9
1,5-Bis(2-hydroxyphenyl)penta-1,4-dien-3-on $C_{17}H_{14}O_3$

218-432-5 2150-54-1
Tetranatrium-3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydroxynaphthalin-2,7-disulfonat] $C_{34}H_{26}N_4O_{16}S_4.4Na$

218-433-0 2150-55-2
2-Amino-4,5-dihydrothiazol-4-carbonsäure $C_4H_6N_2O_2S$

218-434-6 2150-58-5
4-[[4-(Dimethylamino)phenyl]imino]cyclohexa-2,5-dien-1-on $C_{14}H_{14}N_2O$

218-435-1 2150-60-9
Natrium-4,8-diamino-9,10-dihydro-1,5-dihydroxy-9,10-dioxoanthracen-2-sulfonat $C_{14}H_{10}N_2O_7S.Na$

218-436-7 2151-60-2
4,4'-Carbonimidoylbis[*N*-methyl-*o*-toluidin]monohydrochlorid $C_{17}H_{21}N_3.ClH$

218-437-2 2152-02-5
9-(Fluoren-9-ylidenbenzyl)fluorenyl $C_{33}H_{21}$

218-438-8 2152-34-3
Pemolin $C_9H_8N_2O_2$

218-439-3 2152-44-5
9-Fluor-11β,17,21-trihydroxy-16β-methylpregna-1,4-dien-3,20-dion-17-valerat $C_{27}H_{37}FO_6$

218-440-9 2152-56-9
Arabinitol $C_5H_{12}O_5$

218-441-4 2152-64-9
N-Phenyl-4-[[4-(phenylamino)phenyl][4-(phenylimino)cyclohexa-2,5-dien-1-yliden]methyl]anilinmonohydrochlorid $C_{37}H_{29}N_3.ClH$

218-443-5 2152-70-7
1,5-Bis(5-nitro-2-furyl)penta-1,4-dien-3-on $C_{13}H_8N_2O_7$

218-444-0 2153-26-6
p-Menth-1-en-8-ylformiat $C_{11}H_{18}O_2$

218-445-6 2153-28-8
1-Methyl-1-(4-methyl-3-cyclohexen-1-yl)ethylbutyrat $C_{14}H_{24}O_2$

218-446-1 2153-98-2
Norpseudoephedrinhydrochlorid $C_9H_{13}NO.ClH$

218-447-7 2154-67-8
3-Carboxy-2,5-dihydro-2,2,5,5-tetramethyl-1*H*-pyrrol-1-yloxy $C_9H_{14}NO_3$

218-448-2 2154-68-9
3-Carboxy-2,2,5,5-tetramethylpyrrolidin-1-yloxy $C_9H_{16}NO_3$

218-449-8 2155-30-8
Methyl-(±)-lactat $C_4H_8O_3$

218-450-3 2155-38-6
2-[2-[2-(Oxiranylmethoxy)ethoxy]ethyl]spiro[1,3-dioxan-5,3'-[7]oxabicyclo[4.1.0]heptan] $C_{16}H_{26}O_6$

218-451-9 2155-60-4
Dibutylitaconat $C_{13}H_{22}O_4$

218-452-4 2155-70-6
Tributyl(methacryloyloxy)stannan $C_{16}H_{32}O_2Sn$

218-454-5 2155-71-7
Di-tert-butyldiperoxyphthalat $C_{16}H_{22}O_6$

218-455-0 2155-73-9
Tributylstibin $C_{12}H_{27}Sb$

218-456-6 2155-74-0
Antimontributanolat $C_4H_{10}O.^1/_3Sb$

218-457-1 2155-81-9
Antimontris(2-ethylhexanoat) $C_8H_{16}O_2.^1/_3Sb$

218-458-7 2155-94-4
N,N-Dimethylallylamin $C_5H_{11}N$

218-459-2 2155-96-6
Diphenylvinylphosphin $C_{14}H_{13}P$

218-460-8 2156-29-8
2-[*p*-(Dimethylamino)styryl]-1-methylpyridiniumiodid $C_{16}H_{19}N_2.I$

218-461-3 2156-56-1
Natriumdichloracetat $C_2H_2Cl_2O_2.Na$

218-462-9 2156-96-9
Decylacrylat $C_{13}H_{24}O_2$

218-463-4 2156-97-0
Dodecylacrylat $C_{15}H_{28}O_2$

218-465-5 2157-01-9
Octylmethacrylat $C_{12}H_{22}O_2$

218-466-0 2157-16-6
Tetramethylenbis(chlorformiat) $C_6H_8Cl_2O_4$

218-467-6 2157-19-9
1,4,5,6,7,7-Hexachlorbicyclo[2.2.1]hept-5-en-2,3-dimethanol $C_9H_8Cl_6O_2$

218-468-1 2157-39-3
5-Chlorisophthalsäure $C_8H_5ClO_4$

218-469-7 2157-42-8
Hexaethyldiorthosilicat $C_{12}H_{30}O_7Si_2$

218-470-2 2157-45-1
Tetrakis(2-methoxyethyl)orthosilicat $C_{12}H_{28}O_8Si$

218-471-8 2157-52-0
9*H*-fluoren-9-onoxim $C_{13}H_9NO$

218-472-3 2157-56-4
Pentan-2,4-diondioxim $C_5H_{10}N_2O_2$

218-473-9 2157-98-4
Dimethyl-1-methyl-3-(methylamino)-3-oxoprop-1-enylphosphat $C_7H_{14}NO_5P$

218-474-4 2158-02-3
Morpholin-4-carboxamid $C_5H_{10}N_2O_2$

218-476-5 2158-03-4
Piperidin-1-carboxamid $C_6H_{12}N_2O$

218-477-0 2158-08-9
Octadecylharnstoff $C_{19}H_{40}N_2O$

218-478-6 2158-88-5
Ethyl-3-hydroxy-2-thenoat $C_7H_8O_3S$

218-479-1 2160-89-6
2,2,2-Trifluor-1-(trifluormethyl)ethylacrylat $C_6H_4F_6O_2$

218-480-7 2160-93-2
2,2'-[(1,1-Dimethylethyl)imino]bisethanol $C_8H_{19}NO_2$

218-481-2 2160-94-3
Cyclohex-2-en-1,1-dimethanol $C_8H_{14}O_2$

218-482-8 2161-85-5
1,1'-(4,6-Dihydroxy-1,3-phenylen)bisethan-1-on $C_{10}H_{10}O_4$

218-483-3 2161-90-2
1-Methoxycyclohexa-1,3-dien $C_7H_{10}O$

218-484-9 2162-63-2
4-Decyloxy-2-hydroxybenzophenon $C_{23}H_{30}O_3$

218-485-4 2162-73-4
2,4,6-Triisopropyl-*m*-phenylendiisocyanat $C_{17}H_{22}N_2O_2$

218-487-5 2162-74-5
Bis(2,6-diisopropylphenyl)carbodiimid $C_{25}H_{34}N_2$

218-488-0 2162-86-9
1-Ethyl-3-methylpiperidin $C_8H_{17}N$

218-489-6 2162-98-3
1,10-Dichlordecan $C_{10}H_{20}Cl_2$

218-490-1 2162-99-4
1,8-Dichloroctan $C_8H_{16}Cl_2$

218-491-7 2163-00-0
1,6-Dichlorhexan $C_6H_{12}Cl_2$

218-492-2 2163-48-6
Diethylpropylmalonat $C_{10}H_{18}O_4$

218-493-8 2163-69-1
Cycluron $C_{11}H_{22}N_2O$

218-494-3 2163-77-1
3-Amino-4-hydroxyphenylarsonsäure $C_6H_8AsNO_4$

218-495-9 2163-80-6
Natriummethylarsonat $CH_5AsO_3.Na$

218-496-4 2163-97-5
4-Chlor-2-nitrophenylmethylsulfon $C_7H_6ClNO_4S$

218-498-5 2164-07-0
Endothalkalium $C_8H_{10}O_5.2K$

218-499-0 2164-08-1
Lenacil $C_{13}H_{18}N_2O_2$

218-500-4 2164-17-2
Fluometuron $C_{10}H_{11}F_3N_2O$

218-502-5 2164-33-2
2-(Chlormethyl)-2,3-dihydro-1,4-benzodioxin $C_9H_9ClO_2$

218-503-0 2164-34-3
2-(Brommethyl)-2,3-dihydro-1,4-benzodioxin $C_9H_9BrO_2$

218-504-6 2164-83-2
5-Nitropyrimidin-4,6-diol $C_4H_3N_3O_4$

218-505-1 2166-31-6
6-Phenylpyridazin-3(2*H*)-on $C_{10}H_8N_2O$

218-506-7 2167-11-5
3-Chlor-1-ethylpiperidin $C_7H_{14}ClN$

218-507-2 2167-23-9
Di-tert-butyl-sec-butylendiperoxid $C_{12}H_{26}O_4$

218-508-8 2167-85-3
Pipazetat $C_{21}H_{25}N_3O_3S$

218-509-3 2168-06-1
3,3,3-Tris(*p*-chlorphenyl)propionsäure $C_{21}H_{15}Cl_3O_2$

218-510-9 2168-13-0
2-[(Dimethylamino)methyl]pyridin-3-ol $C_8H_{12}N_2O$

218-511-4 2168-93-6
Dibutylsulfoxid $C_8H_{18}OS$

218-513-5 2168-96-9
1,1'-Sulfinylbisdodecan $C_{24}H_{50}OS$

218-514-0 2169-38-2
Lithiumtetramethylborat(1-) $C_4H_{12}B.Li$

218-515-6 2169-64-4
Azaribin $C_{14}H_{17}N_3O_9$

218-516-1 2169-75-7
Deptropindihydrogencitrat $C_{23}H_{27}NO.C_6H_8O_7$

218-517-7 2169-87-1
Naphthalin-2,3-dicarbonsäure $C_{12}H_8O_4$

218-518-2 **2170-03-8**
Itaconsäureanhydrid $C_5H_4O_3$

218-519-8 **2170-09-4**
N-Methyl-2-toluamid $C_9H_{11}NO$

218-520-3 **2170-58-3**
(2,3-Dihydro-1,4-benzodioxin-2-ylmethyl)[2-(2,6-dimethoxyphenoxy)ethyl]ammoniumchlorid $C_{19}H_{23}NO_5.ClH$

218-521-9 **2171-74-6**
1,3-Benzodioxol-2-on $C_7H_4O_3$

218-522-4 **2171-98-4**
Zirconium(4+)propan-2-olat $C_3H_8O.^1/_4Zr$

218-524-5 **2172-33-0**
6,18-Dihydrodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:4,5-*a*']dicarbazol-5,7,12,17,19,24-hexon $C_{42}H_{18}N_2O_6$

218-525-0 **2172-49-8**
3,3,3-tris(*p*-chlorphenyl)propionylchlorid $C_{21}H_{14}Cl_4O$

218-526-6 **2172-51-2**
2,2,3-Tris(4-chlorphenyl)propiononitril $C_{21}H_{14}Cl_3N$

218-527-1 **2172-93-2**
5-Chlor-2-(4-chlorphenoxy)-*N*,*N*-dimethyl-4-nitroanilin $C_{14}H_{12}Cl_2N_2O_3$

218-528-7 **2173-56-0**
Pentylvalerat $C_{10}H_{20}O_2$

218-529-2 **2173-57-1**
Isobutyl-2-naphthylether $C_{14}H_{16}O$

218-530-8 **2174-13-2**
20-Hydroxyiminopregna-5,16-dien-3-ß-ylacetat $C_{23}H_{33}NO_3$

218-531-3 **2174-16-5**
Salicylsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_7H_6O_3.C_6H_{15}NO_3$

218-532-9 **2174-64-3**
Flamenol $C_7H_8O_3$

218-533-4 **2175-90-8**
6,6'-Diphenylfulven $C_{18}H_{14}$

218-535-5 **2176-62-7**
Pentachlorpyridin C_5Cl_5N

218-536-0 **2176-98-9**
Tetrapropylzinn $C_{12}H_{28}Sn$

218-537-6 **2177-10-8**
1-Amino-4,8-dihydroxy-5-nitroanthrachinon $C_{14}H_8N_2O_6$

218-538-1 **2177-18-6**
Vinylacrylat $C_5H_6O_2$

218-539-7 **2177-34-6**
1-Cyclohexyl-2-propen-1-on $C_9H_{14}O$

218-540-2 **2177-62-0**
4-Methylhydrogen-L-aspartat $C_5H_9NO_4$

218-541-8 **2177-63-1**
Benzylhydrogen-ß-L-aspartat $C_{11}H_{13}NO_4$

218-542-3 **2177-70-0**
Phenylmethacrylat $C_{10}H_{10}O_2$

218-543-9 **2177-77-7**
Methyl-2-methylvalerat $C_7H_{14}O_2$

218-544-4 **2178-97-4**
S-[5-(Butylthio)-1,3,4-thiadiazol-2-yl]-*O*-ethylthiocarbonat $C_9H_{14}N_2O_2S_3$

218-546-5 **2179-15-9**
4-Nitrophenyl-N^2-[(phenylmethoxy)carbonyl]lysinatmonohydrochlorid $C_{20}H_{23}N_3O_6.ClH$

218-547-0 **2179-37-5**
Bencyclan $C_{19}H_{31}NO$

218-548-6 **2179-57-9**
Diallyldisulfid $C_6H_{10}S_2$

218-549-1 **2179-58-0**
Allylmethyldisulfid $C_4H_8S_2$

218-550-7 **2179-59-1**
Allylpropyldisulfid $C_6H_{12}S_2$

218-551-2 **2179-60-4**
Methylpropyldisulfid $C_4H_{10}S_2$

218-552-8 **2179-99-9**
Bis(lauroyloxy)dimethylstannan $C_{26}H_{52}O_4Sn$

218-553-3 **2180-92-9**
Bupivacain $C_{18}H_{28}N_2O$

218-554-9 **2181-04-6**
Kaliumcanrenoat $C_{22}H_{30}O_4.K$

218-555-4 **2181-42-2**
Trimethylsulfoniumiodid $C_3H_9S.I$

218-557-5 **2181-98-8**
(4-Methoxy-4-oxo-2-butenyl)triphenylphosphoniumbromid $C_{23}H_{22}O_2P.Br$

218-558-0 **2182-14-1**
Aspidospermidin-3-carbonsäure, 4-(Acetyloxy)-6,7-didehydro-3-hydroxy-16-methoxy-1-methyl-, Methylester, (2ß,3ß,4ß,5α,12ß,19α)- $C_{25}H_{32}N_2O_6$

218-559-6 **2182-38-9**
2-Anilino-2-methylpropiononitril $C_{10}H_{12}N_2$

218-560-1 **2182-52-7**
Benzylammoniumacetat $C_7H_9N.C_2H_4O_2$

218-561-7 **2182-55-0**
(Vinyloxy)cyclohexan $C_8H_{14}O$

218-562-2 **2182-66-3**
Diacetoxydimethylsilan $C_6H_{12}O_4Si$

218-563-8 **2182-69-6**
(*p*-Tolylsulfonyl)methanol $C_8H_{10}O_3S$

218-564-3 **2183-17-7**
Dinatriumnaphthylphosphat $C_{10}H_9O_4P.2Na$

218-565-9 **2183-56-4**
Hydromorphinol $C_{17}H_{21}NO_4$

218-566-4 **2184-11-4**
Tetranatrium-7,7'-[[6-(morpholin-4-yl)-1,3,5-triazin-2,4-diyl]diimino]bis[4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2-sulfonat] $C_{41}H_{36}N_{10}O_{17}S_4.4Na$

218-568-5 **2184-15-8**
2,7-Naphthalindisulfonsäure, 4-Hydroxy-5-[[4-[[5-hydroxy-6-[(4-methoxy-2-sulfophenyl)azo]-7-sulfo-2-naphthalinyl]amino]-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino]-3-[(2-sulfophenyl)azo]-, Pentanatriumsalz $C_{40}H_{34}N_{10}O_{19}S_5.5Na$

218-569-0 **2184-88-5**
2-(4-Chlorphenyl)propiononitril C_9H_8ClN

218-570-6 **2185-00-4**
Oxazolidin-2,5-dion $C_3H_3NO_3$

218-571-1 **2185-03-7**
(*S*)-[Dihydro-2-oxo-3-furyl]ammoniumchlorid $C_4H_7NO_2.ClH$

218-572-7 **2185-86-6**
[4-[[4-(Dimethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumchlorid $C_{29}H_{32}N_3.Cl$

218-573-2 **2185-87-7**
[4-[[4-(Dimethylamino)phenyl][4-toluidino-1-naphthyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumchlorid $C_{34}H_{34}N_3.Cl$

218-574-8 **2186-24-5**
[(*p*-Tolyloxy)methyl]oxiran $C_{10}H_{12}O_2$

218-575-3 **2186-25-6**
[(*m*-Tolyloxy)methyl]oxiran $C_{10}H_{12}O_2$

218-576-9 **2186-33-6**
N-Allylmethacrylamid $C_7H_{11}NO$

218-577-4 **2186-92-7**
p-(Dimethoxymethyl)anisol $C_{10}H_{14}O_3$

218-579-5 **2187-07-7**
2-Aminooctansäure $C_8H_{17}NO_2$

218-580-0 **2188-18-3**
N^2-[(1,1-Dimethylethoxy)carbonyl]-N^5-[imino(nitroamino)methyl]-L-ornithin $C_{11}H_{21}N_5O_6$

218-581-6 **2189-26-6**
N-Glycyl-DL-tryptophan $C_{13}H_{15}N_3O_3$

218-582-1 **2189-60-8**
Octylbenzol $C_{14}H_{22}$

218-583-7 **2190-04-7**
Octadecylammoniumacetat $C_{18}H_{39}N.C_2H_4O_2$

218-584-2 **2190-27-4**
1-[[(1-Oxohexadecyl)oxy]methyl]-2-[(1-oxooctadecyl)oxy]ethyloleat $C_{55}H_{104}O_6$

218-585-8 **2191-10-8**
Cadmiumdi(octanoat) $C_8H_{16}O_2.^1/_2Cd$

218-586-3 **2192-20-3**
Hydroxyzindihydrochlorid $C_{21}H_{27}ClN_2O_2.2ClH$

218-587-9 2192-21-4
2'-[2-(Diethylamino)ethoxy]-3-phenylpropiophenonhydrochlorid $C_{21}H_{27}NO_2.ClH$

218-588-4 2193-00-2
5α,6α-Epoxy-3β-hydroxypregnan-20-on $C_{21}H_{32}O_3$

218-590-5 2193-16-0
2-(Allyloxy)-*N*-[2-(diethylamino)ethyl]-α,α,α-trifluor-*p*-toluamidhydrochlorid $C_{17}H_{23}F_3N_2O_2.ClH$

218-591-0 2193-87-5
Flupredniden $C_{22}H_{27}FO_5$

218-592-6 2196-13-6
Isonicotinthioamid $C_6H_6N_2S$

218-593-1 2197-01-5
3-Ethyl-2-[(3-ethyl-3*H*-benzothiazol-2-yliden)methyl]benzothiazoliumiodid $C_{19}H_{19}N_2S_2.I$

218-594-7 2197-63-9
Dihexadecylhydrogenphosphat $C_{32}H_{67}O_4P$

218-595-2 2198-23-4
Non-4-en C_9H_{18}

218-596-8 2198-53-0
N-(2,6-Dimethylphenyl)acetamid $C_{10}H_{13}NO$

218-597-3 2198-54-1
N-(3,4-Dimethylphenyl)acetamid $C_{10}H_{13}NO$

218-598-9 2198-58-5
N,N-Diethylbenzol-*p*-diaminmonohydrochlorid $C_{10}H_{16}N_2.ClH$

218-599-4 2198-59-6
N-Phenylbenzol-*p*-diaminmonohydrochlorid $C_{12}H_{12}N_2.ClH$

218-600-8 2198-61-0
Isopentylhexanoat $C_{11}H_{22}O_2$

218-601-3 2198-64-3
N-Benzoylalanin $C_{10}H_{11}NO_3$

218-602-9 2198-66-5
2-Brom-4-tert-butylphenol $C_{10}H_{13}BrO$

218-603-4 2198-75-6
1,3-Dichlornaphthalin $C_{10}H_6Cl_2$

218-605-5 2198-77-8
2,7-Dichlornaphthalin $C_{10}H_6Cl_2$

218-606-0 2199-69-1
o-Dichlor($^2H_4$)benzol $C_6Cl_2D_4$

218-607-6 2200-44-4
Natrium-*N*-(3,4-dimethylisoxazol-5-yl)sulfanilamidat $C_{11}H_{13}N_3O_3S.Na$

218-608-1 2201-23-2
1-Phenylcyclohexancarbonitril $C_{13}H_{15}N$

218-609-7 2202-23-5
Bariumpentadecanoat $C_{15}H_{30}O_2.{}^1/_2Ba$

218-610-2 2202-98-4
2-(2-Hydroxyethoxy)ethylhydrogenphthalat $C_{12}H_{14}O_6$

218-611-8 2203-01-2
N-[2-[*N*-Ethyl-4-[[6-(methylsulfonyl)benzothiazol-2-yl]azo]-*m*-toluidino]ethyl]phthalimid $C_{27}H_{25}N_5O_4S_2$

218-612-3 2203-97-6
Hydrocortison-21-(hydrogensuccinat) $C_{25}H_{34}O_8$

218-613-9 2205-31-4
1-(2-Chlorethyl)hexahydro-1*H*-azepin $C_8H_{16}ClN$

218-614-4 2205-73-4
Tiomesteron $C_{24}H_{34}O_4S_2$

218-616-5 2206-26-0
[$^2H_3$]Acetonitril C_2D_3N

218-617-0 2206-27-1
Di[($^2H_3$)methyl]sulfoxid C_2D_6OS

218-618-6 2206-43-1
4-Methoxyisophthalsäure $C_9H_8O_5$

218-619-1 2206-89-5
2-Chlorethylacrylat $C_5H_7ClO_2$

218-620-7 2206-94-2
α-Methylenbenzylacetat $C_{10}H_{10}O_2$

218-621-2 2207-01-4
cis-1,2-Dimethylcyclohexan C_8H_{16}

218-622-8 2207-04-7
trans-1,4-Dimethylcyclohexan C_8H_{16}

218-623-3 2207-27-4
1,2,3,4-Tetrachlor-5,5-dimethoxycyclopenta-1,3-dien $C_7H_6Cl_4O_2$

218-624-9 2207-68-3
1-(4-Nitrophenyl)glycerin $C_9H_{11}NO_5$

218-625-4 2207-69-4
12'-Hydroxy-2',5'α-diisopropylergotaman-3',6',18-trionmethansulfonat $C_{31}H_{39}N_5O_5.xCH_4O_3S$

218-627-5 2207-75-2
Kalium-1,4,5,6-tetrahydro-4,6-dioxo-1,3,5-triazin-2-carboxylat $C_4H_3N_3O_4.K$

218-628-0 2207-98-9
Natriumhexylsulfat $C_6H_{14}O_4S.Na$

218-629-6 2208-04-0
Cholinbenzoat $C_{12}H_{18}NO_2$

218-630-1 2208-05-1
2-(Dimethylamino)ethylbenzoat $C_{11}H_{15}NO_2$

218-631-7 2208-07-3
1-Ethoxyethylidenammoniumchlorid $C_4H_9NO.ClH$

218-632-2 2208-15-3
4-Brom-3-hydroxy-2-naphthoesäure $C_{11}H_7BrO_3$

218-633-8 2208-89-1
Cyanharnstoff $C_2H_3N_3O$

218-634-3 2209-72-5
6-Amino-2-methyl-5-nitroso-1*H*-pyrimidin-4-on $C_5H_6N_4O_2$

218-635-9 2209-86-1
Loprodiol $C_5H_{10}Cl_2O_2$

218-636-4 2210-03-9
2-(Brommethyl)-2-methylpropan-1,3-diol $C_5H_{11}BrO_2$

218-638-5 2210-25-5
N-Isopropylacrylamid $C_6H_{11}NO$

218-639-0 2210-28-8
Propylmethcrylat $C_7H_{12}O_2$

218-640-6 2210-62-0
(2-Hydroxyethyl)ammoniumpalmitat $C_{16}H_{32}O_2.C_2H_7NO$

218-641-1 2210-63-1
Mòfebutazon $C_{13}H_{16}N_2O_2$

218-642-7 2210-64-2
N-(2,6-Dimethylphenyl)pyrrolidin-1-acetamidmonohydrochlorid $C_{14}H_{20}N_2O.ClH$

218-643-2 2210-72-2
[(*p*-Isopropylphenoxy)methyl]oxiran $C_{12}H_{16}O_2$

218-644-8 2210-74-4
[(*o*-Methoxyphenoxy)methyl]oxiran $C_{10}H_{12}O_3$

218-645-3 2210-79-9
2,3-Epoxypropyl-o-tolylether $C_{10}H_{12}O_2$

218-646-9 2210-93-7
1-Phenylpiperaziniumchlorid $C_{10}H_{14}N_2.ClH$

218-647-4 2211-28-1
4-Hydroxy-2-methylnaphthylbenzoat $C_{18}H_{14}O_3$

218-649-5 2211-31-6
2-Methylnaphthalin-1,4-diyldibenzoat $C_{25}H_{18}O_4$

218-650-0 2211-64-5
Cyclohexylhydroxylamin $C_6H_{13}NO$

218-651-6 2211-66-7
N-Benzylidencyclohexylamin $C_{13}H_{17}N$

218-652-1 2211-70-3
2-Chlorbut-1-en C_4H_7Cl

218-653-7 2211-94-1
2,3-Epoxypropyl 4'-methoxyphenyl ether $C_{10}H_{12}O_3$

218-654-2 2211-98-5
Natrium-4-dodecylbenzolsulfonat $C_{18}H_{30}O_3S.Na$

218-655-8 2212-06-7
4-Chlorphenyl-2,3-epoxypropylether $C_9H_9ClO_2$

218-656-3 2212-06-8
[(*p*-Bromphenoxy)methyl]oxiran $C_9H_9BrO_2$

218-657-9 2212-10-4
(Chlormethyl)diethoxymethylsilan $C_6H_{15}ClO_2Si$

218-658-4 2212-32-0
2-[[2-(Dimethylamino)ethyl]methylamino]ethanol $C_7H_{18}N_2O$

218-660-5 2212-54-6
Dodecylammonium-(*o,p*-dichlorphenoxy)acetat $C_{12}H_{27}N.C_8H_6Cl_2O_3$

218-661-0 2212-67-1
Molinat $C_9H_{17}NOS$

218-662-6 2212-75-1
N^2-[(Phenylmethoxy)carbonyl]-L-lysin $C_{14}H_{20}N_2O_4$

218-663-1 2212-76-2
N^2-[(Benzyloxy)carbonyl]-N^6-(*tert*-butoxycarbonyl)-L-lysin, Verbindung mit Dicyclohexylamin (1:1) $C_{19}H_{28}N_2O_6.C_{12}H_{23}N$

218-664-7 2212-81-9
[1,3-Phenylenbis(1-methylethyliden)]bis[*tert*-butyl]peroxid $C_{20}H_{34}O_4$

218-665-2 2213-32-3
2,4-Dimethylpent-1-en C_7H_{14}

218-666-8 2213-43-6
N-Piperidylamin $C_5H_{12}N_2$

218-667-3 2213-63-0
2,3-Dichlorchinoxalin $C_8H_4Cl_2N_2$

218-668-9 2213-66-3
5-*tert*-Butyl-3-methylbrenzcatechin $C_{11}H_{16}O_2$

218-669-4 2213-67-4
3-*tert*-Butyl-6-methylbrenzcatechin $C_{11}H_{16}O_2$

218-671-5 2213-68-5
5-Methyl-3-(1,1,3,3-tetramethylbutyl)brenzcatechin $C_{15}H_{24}O_2$

218-672-0 2213-81-2
4-*tert*-Butyl-2,6-dinitrochlorbenzol $C_{10}H_{11}ClN_2O_4$

218-673-6 2213-82-3
2,5-Dichlor-1,3-dinitrobenzol $C_6H_2Cl_2N_2O_4$

218-674-1 2214-28-0
α-[2-(Dimethylamino)-1-methylethyl]-α-phenylphenethylalkoholhydrochlorid $C_{19}H_{25}NO.ClH$

218-675-7 2214-82-6
Bis(dimethylamino)acetonitril $C_6H_{13}N_3$

218-676-2 2215-20-5
5-Phenyl-4-thiohydantoinsäure $C_9H_{10}N_2O_2S$

218-677-8 2215-21-6
3,5-Diisopropylsalicylsäure $C_{13}H_{18}O_3$

218-678-3 2215-33-0
Pyridin-2-carbaldehyd-2-pyridylhydrazon $C_{11}H_{10}N_4$

218-679-9 2215-35-2
Zink-O,O,O',O'-tetrakis(1,3-dimethylbutyl)bis(dithiophosphat) $C_{12}H_{27}O_2PS_2.{}^1/_2Zn$

218-680-4 2215-63-6
1-Benzyl-1,2-dihydro-3*H*-indazol-3-on $C_{14}H_{12}N_2O$

218-682-5 2215-77-2
p-Phenoxybenzoesäure $C_{13}H_{10}O_3$

218-683-0 2215-89-6
4,4'-Oxydibenzoesäure $C_{14}H_{10}O_5$

218-684-6 2216-12-8
1-Nitro-2-phenoxybenzol $C_{12}H_9NO_3$

218-685-1 2216-15-1
N,N-Diethyl-4-nitroanilin $C_{10}H_{14}N_2O_2$

218-686-7 2216-33-3
3-Methyloctan C_9H_{20}

218-687-2 2216-34-4
4-Methyloctan C_9H_{20}

218-688-8 2216-35-5
2-Bromnonan $C_9H_{19}Br$

218-689-3 2216-45-7
4-Methylbenzylacetat $C_{10}H_{12}O_2$

218-690-9 2216-51-5
L-Menthol $C_{10}H_{20}O$

218-691-4 2216-52-6
(+)-Neomenthol $C_{10}H_{20}O$

218-693-5 2216-54-8
[1*R*-(1α,2β,5α)]-2-(Isopropyl)-5-methylcyclohexylamin $C_{10}H_{21}N$

218-694-0 2216-63-9
4-Chlor-7-methylindan $C_{10}H_{11}Cl$

218-695-6 2216-68-4
Methyl(1-naphthyl)amin $C_{11}H_{11}N$

218-696-1 2216-69-5
Methyl-1-naphthylether $C_{11}H_{10}O$

218-697-7 2216-77-5
Dibuprol $C_{11}H_{24}O_3$

218-698-2 2216-81-1
Heptylpropionat $C_{10}H_{20}O_2$

218-699-8 2216-84-4
1,2,3,4,5,6-Cyclohexanhexacarbonsäure $C_{12}H_{12}O_{12}$

218-700-1 2216-87-7
Undecan-3-on $C_{11}H_{22}O$

218-701-7 2216-90-2
Ethyl-(±)-bromphenylacetat $C_{10}H_{11}BrO_2$

218-702-2 2216-92-4
Ethyl-*N*-phenylglycinat $C_{10}H_{13}NO_2$

218-703-8 2216-94-6
Ethyl-3-phenylprop-2-inoat $C_{11}H_{10}O_2$

218-704-3 2217-06-3
Bis(2,4,6-trinitrophenyl)sulfid $C_{12}H_4N_6O_{12}S$

218-705-9 2217-07-4
N,N-Dipropylanilin $C_{12}H_{19}N$

218-706-4 2217-08-5
5,5-Dipropylbarbitursäure $C_{10}H_{16}N_2O_3$

218-708-5 2217-14-3
Dipropyltartrat $C_{10}H_{18}O_6$

218-709-0 2217-15-4
Diisopropyltartrat $C_{10}H_{18}O_6$

218-710-6 2217-33-6
(Tetrahydro-2-furyl)methylbutyrat $C_9H_{16}O_3$

218-711-1 2217-35-8
Tetrahydrofurfurylsalicylat $C_{12}H_{14}O_4$

218-712-7 2217-40-5
1,2,3,4-Tetrahydro-1-naphthylamin $C_{10}H_{13}N$

218-713-2 2217-41-6
5,6,7,8-Tetrahydro-1-naphthylamin $C_{10}H_{13}N$

218-714-8 2217-43-8
5,6,7,8-Tetrahydro-2-naphthylamin $C_{10}H_{13}N$

218-715-3 2217-44-9
Iodophthaleinnatrium $C_{20}H_{10}I_4O_4.2Na$

218-716-9 2217-79-0
Diphenyliodoniumiodid $C_{12}H_{10}I.I$

218-717-4 2217-82-5
Natrium-[1,1'-biphenyl]-4-sulfonat $C_{12}H_{10}O_3S.Na$

218-719-5 2218-25-9
L-*threo*-2-Imino-3,4-dimethyl-5-phenylthiazolidinmonohydrochlorid $C_{11}H_{14}N_2S.ClH$

218-720-0 2218-52-2
Natriumdifluoracetat $C_2H_2F_2O_2.Na$

218-721-6 2218-54-4
Natriumheptafluorbutyrat $C_4HF_7O_2.Na$

218-722-1 2218-68-0
Cloralbetain $C_5H_{11}NO_2.C_2H_3Cl_3O_2$

218-723-7 2218-80-6
Kupferbis(4-cyclohexylbutyrat) $C_{10}H_{18}O_2.{}^1/_2Cu$

218-724-2 2218-94-2
1,4-Diphenyl-3-(phenylammonio)-1*H*-1,2,4-triazolium $C_{20}H_{16}N_4$

218-725-8 2219-12-7
2-(1-Methyl-1*H*-benzimidazol-2-yl)phenol $C_{14}H_{12}N_2O$

218-726-3 2219-18-3
Natriumdiisobutyldithiocarbamat $C_9H_{19}NS_2.Na$

218-727-9 2219-30-9
Penicillaminhydrochlorid $C_5H_{11}NO_2S.ClH$

218-728-4 2219-31-0
Canavaninsulfat $C_5H_{12}N_4O_3.H_2O_4S$

218-730-5 2219-51-4
1,2-Ethan-[$^2H_4$]diol $C_2H_2D_4O_2$

218-731-0 2219-66-1
1,4-Dibrombut-2-in $C_4H_4Br_2$

218-732-6 2219-72-9
4-*tert*-Butyl-*m*-kresol $C_{11}H_{16}O$

218-733-1 2219-73-0
4-Ethyl-*o*-kresol $C_9H_{12}O$

218-734-7 2219-82-1
6-tert-Butyl-o-kresol $C_{11}H_{16}O$

218-735-2 2219-84-3
4-(1,1,3,3-Tetramethylbutyl)-*o*-kresol $C_{15}H_{24}O$

218-736-8 2222-07-3
2,16α,20,25-Tetrahydroxy-9β-methyl-10α-19-norlanosta-1,5,23-(*E*)-trien-3,11,22-trion $C_{30}H_{42}O_7$

218-737-3 2222-33-5
Dibenzo[*b,f*]cyclohepten-1-on $C_{15}H_{10}O$

218-738-9 2223-58-7
.*mu.*-1,5-Pentandiyldilithium $C_5H_{10}Li_2$

218-739-4 2223-71-4
8-*tert*-Butyl-1,4-dioxaspiro[4.5]decan $C_{12}H_{22}O_2$

218-741-5 2223-82-7
2,2-Dimethyl-1,3-propandiyldiacrylat $C_{11}H_{16}O_4$

218-742-0 2223-89-4
3-[[2-(2,5-Dioxopyrrolidin-1-yl)ethyl](3-methylphenyl)amino]-propiononitril $C_{16}H_{19}N_3O_2$

218-743-6 2223-93-0
Cadmiumdistearat, rein $C_{18}H_{36}O_2.^1/_2Cd$

218-744-1 2223-95-2
Nickel(2+)stearat $C_{18}H_{36}O_2.^1/_2Ni$

218-745-7 2224-00-2
2-Ethoxy-1-naphthoesäure $C_{13}H_{12}O_3$

218-746-2 2224-15-9
2,2'-[Ethylenbis(oxymethylen)]bisoxiran $C_8H_{14}O_4$

218-747-8 2224-33-1
Butan-2-on-*O,O',O''*-(vinylsilylidyn)trioxim $C_{14}H_{27}N_3O_3Si$

218-748-3 2224-44-4
4-(2-Nitrobutyl)morpholin $C_8H_{16}N_2O_3$

218-749-9 2224-49-9
Laurinsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{12}H_{24}O_2.C_6H_{15}NO_3$

218-750-4 2224-52-4
(*S*)-4-Methyloxazolidin-2,5-dion $C_4H_5NO_3$

218-752-5 2225-23-2
Ethylen-*S,S'*-4-toluolthiosulfonat $C_{16}H_{18}O_4S_4$

218-753-0 2225-98-1
3,8,8-Trimethyl-4-oxatricyclo[5.1.0.0^{3,5}]octan $C_{10}H_{16}O$

218-754-6 2226-03-1
2-(3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)ethylacetat $C_{13}H_{20}O_2$

218-755-1 2226-05-3
2-(3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)ethanol $C_{11}H_{18}O$

218-756-7 2226-08-6
2-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)ethanol $C_{11}H_{20}O$

218-757-2 2226-11-1
Bornelon $C_{14}H_{20}O$

218-758-8 2226-14-4
α,3,3-Trimethylbicyclo[2.2.1]heptan-2-butanol $C_{14}H_{26}O$

218-759-3 2226-88-2
Diammoniumsuccinat $C_4H_6O_4.2H_3N$

218-760-9 2226-96-2
4-Hydroxy-2,2,6,6-tetramethylpiperidinoxyl $C_9H_{18}NO_2$

218-761-4 2227-13-6
Tetrasul $C_{12}H_6Cl_4S$

218-763-5 2227-17-0
Dienochlor $C_{10}Cl_{10}$

218-764-0 2227-64-7
2-Brom-1-(3-nitrophenyl)ethan-1-on $C_8H_6BrNO_3$

218-765-6 2227-79-4
Thiobenzamid C_7H_7NS

218-766-1 2228-39-9
Emetan, 2,3-Didehydro-6',7',10,11-tetramethoxy-, Dihydrochlorid $C_{29}H_{38}N_2O_4.2ClH$

218-767-7 2230-87-7
Neomenthylacetat $C_{12}H_{22}O_2$

218-768-2 2230-90-2
Menthylformiat $C_{11}H_{20}O_2$

218-769-8 2231-57-4
Thiocarbonohydrazid CH_6N_4S

218-770-3 2231-66-5
2,2-Dimethyl-5-(1-methylethyliden)-1,3-dioxan-4,6-dion $C_9H_{12}O_4$

218-771-9 2232-08-8
1-(*p*-Toluolsulfonyl)imidazol $C_{10}H_{10}N_2O_2S$

218-772-4 2232-69-1
Dimethylbis(myristoyloxy)stannan $C_{30}H_{60}O_4Sn$

218-774-5 2233-18-3
4-Hydroxy-3,5-dimethylbenzaldehyd $C_9H_{10}O_2$

218-775-0 2233-29-6
2,3,4-Trimethylpyridin $C_8H_{11}N$

218-776-6 2233-42-3
Zirconiumtetra(2-ethylhexanoat) $C_8H_{16}O_2.^1/_4Zr$

218-777-1 2234-06-2
Dichlorodiphenoxytitan $C_{12}H_{10}Cl_2O_2Ti$

218-778-7 2234-13-1
Octachlornaphthalin $C_{10}Cl_8$

218-779-2 2234-14-2
1-[2,4,6-Tris(1-methylethyl)phenyl]ethan-1-on $C_{17}H_{26}O$

218-780-8 2234-16-4
1-(2,4-Dichlorphenyl)ethan-1-on $C_8H_6Cl_2O$

218-781-3 2234-20-0
4-vinyl-*m*-xylol $C_{10}H_{12}$

218-782-9 2234-26-6
Norbornan-2-carbonitril $C_8H_{11}N$

218-783-4 2234-75-5
1,2,4-Trimethylcyclohexan C_9H_{18}

218-785-5 2234-82-4
Chlorpropylmagnesium C_3H_7ClMg

218-786-0 2234-97-1
Tripropylphosphin $C_9H_{21}P$

218-787-6 2235-00-9
1-Vinylhexahydro-2*H*-azepin-2-on $C_8H_{13}NO$

218-788-1 2235-01-0
1,1'-(Dimethoxymethylen)bisbenzol $C_{15}H_{16}O_2$

218-789-7 2235-12-3
Hexa-1,3,5-trien, isomerengemisch C_6H_8

218-790-2 2235-25-8
Tris(ethylquecksilber)phosphat $C_2H_5HgO_4P.2H$

218-791-8 2235-43-0
Pentanatriumhydrogen-C,C',C''-nitrilotris(methylphosphonat) $C_3H_{12}NO_9P_3.5Na$

218-792-3 2235-46-3
N,N-Diethyl-3-oxobutyramid $C_8H_{15}NO_2$

218-793-9 2235-54-3
Ammoniumdodecylsulfat $C_{12}H_{26}O_4S.H_3N$

218-794-4 2235-83-8
5-Phenylpentan-2-on $C_{11}H_{14}O$

218-796-5 2236-01-3
Acetonyltriphenylphosphoniumbromid $C_{21}H_{20}OP.Br$

218-797-0 2236-11-5
Methyl-2-hydroxycyclohexancarboxylat $C_8H_{14}O_3$

218-798-6 2236-31-9
Estra-1,3,5(10)-trien-3,16*α*,17*β*-trioltripropionat $C_{27}H_{36}O_6$

218-799-1 2236-60-4
2-Amino-1*H*-pteridin-4-on $C_6H_5N_5O$

218-800-5 2237-30-1
3-Aminobenzonitril $C_7H_6N_2$

218-801-0 2237-36-7
4-Methoxysalicylsäure $C_8H_8O_4$

218-802-6 2238-07-5
2,2'-[Oxybis(methylen)]bisoxiran $C_6H_{10}O_3$

218-803-1 2239-78-3
Propylpalmitat $C_{19}H_{38}O_2$

218-804-7 2239-92-1
Isopropyl-*N*-4-chlorphenylcarbamat $C_{10}H_{12}ClNO_2$

218-805-2 2240-14-4
Fencamfaminhydrochlorid $C_{15}H_{21}N.ClH$

218-806-8 2240-25-7
5-Bromcytosin $C_4H_4BrN_3O$

218-807-3 2240-47-3
Imidotriphenylphosphor $C_{18}H_{16}NP$

218-808-9 2243-27-8
n-Octannitril $C_9H_{17}N$

218-809-4 2243-32-5
Pentamethylbenzoesäure $C_{12}H_{16}O_2$

218-811-5 2243-42-7
2-Phenoxybenzoesäure $C_{13}H_{10}O_3$

218-812-0 2243-43-8
4-Phenoxybutyronitril $C_{10}H_{11}NO$

218-813-6 2243-44-9
2-Chlorethyl-2-phenoxyethylether $C_{10}H_{13}ClO_2$

218-814-1 2243-53-0
4-Phenyl-3-butensäure $C_{10}H_{10}O_2$

218-815-7 2243-54-1
2-Naphthylisocyanat $C_{11}H_7NO$

218-816-2 2243-61-0
Naphthalin-1,4-diamin $C_{10}H_{10}N_2$

218-817-8 2243-62-1
1,5-Naphthylendiamin $C_{10}H_{10}N_2$

218-818-3 2243-76-7
5-(*p*-Nitrophenylazo)salicylsäure $C_{13}H_9N_3O_5$

218-819-9 2243-80-3
3-Nitrobenzophenon $C_{13}H_9NO_3$

218-820-4 2243-82-5
Naphthalin-2-carboxamid $C_{11}H_9NO$

218-822-5 2243-83-6
2-Naphthoylchlorid $C_{11}H_7ClO$

218-823-0 2243-89-2
2,4,6-Trimethylchinolin $C_{12}H_{13}N$

218-824-6 2243-90-5
2,6,8-Trimethylchinolin $C_{12}H_{13}N$

218-825-1 2243-98-3
Undec-1-in $C_{11}H_{20}$

218-826-7 2244-07-7
Undecanonitril $C_{11}H_{21}N$

218-827-2 2244-16-8
(*S*)-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-on $C_{10}H_{14}O$

218-828-8 2244-21-5
Troclosenkalium $C_3HCl_2N_3O_3.K$

218-829-3 2244-40-8
Natrium-4-(dimethylamino)benzolsulfonat $C_8H_{11}NO_3S.Na$

218-830-9 2244-85-1
4-Hexyl-1,3-dioxan $C_{10}H_{20}O_2$

218-831-4 2245-30-9
tert-Butyloxiran $C_6H_{12}O$

218-833-5 2245-38-7
1,6,7-Trimethylnaphthalin $C_{13}H_{14}$

218-834-0 2245-53-6
2,2'-[1,4-Phenylenbis(oxy)]bisessigsäure $C_{10}H_{10}O_6$

218-835-6 2246-42-6
2-Methoxynaphthalin-1-amin $C_{11}H_{11}NO$

218-836-1 2246-46-0
4-(Thiazol-2-ylazo)resorcin $C_9H_7N_3O_2S$

218-837-7 2246-49-3
o-Bis(epoxyethyl)benzol $C_{10}H_{10}O_2$

218-838-2 2247-91-8
1-(Trifluormethyl)vinylacetat $C_5H_5F_3O_2$

218-839-8 2248-34-2
4-(Morpholin-4-yl)benzoldiazoniumtetrafluoroborat $C_{10}H_{12}N_3O.BF_4$

218-840-3 2249-28-7
4-(α,α,α-Trifluor-*m*-tolyl)piperidin-4-ol $C_{12}H_{14}F_3NO$

218-841-9 2250-98-8
N,N',N''-[Phosphinylidyntris(oxyethan-2,1-diyl)]tris[*N*-ethylheptadecafluoroctan-1-sulfonamid] $C_{36}H_{27}F_{51}N_3O_{10}PS_3$

218-842-4 2251-50-5
Pentafluorbenzoylchlorid C_7ClF_5O

218-844-5 2251-65-2
α,α,α-Trifluor-*m*-toluoylchlorid $C_8H_4ClF_3O$

218-845-0 2252-51-9
2-Chlor-4-fluorbenzoesäure $C_7H_4ClFO_2$

218-846-6 2252-63-3
1-(4'-Fluorphenyl)piperazin $C_{10}H_{13}FN_2$

218-847-1 2253-43-2
O,O-Dipropylhydrogendithiophosphat $C_6H_{15}O_2PS_2$

218-848-7 2253-44-3
O,O-Dibutylhydrogendithiophosphat $C_8H_{19}O_2PS_2$

218-849-2 2253-52-3
O,O-Diisobutylhydrogendithiophosphat $C_8H_{19}O_2PS_2$

218-850-8 2253-57-8
O,O-Dioctylhydrogendithiophosphat $C_{16}H_{35}O_2PS_2$

218-851-3 2253-73-8
isopropylisothiocyanat C_4H_7NS

218-852-9 2254-94-6
3-Methylbenzothiazol-2(3*H*)-thion $C_8H_7NS_2$

218-853-4 2255-39-2
α-Amino-2,3-dihydro-2-oxooxazol-5-essigsäure $C_5H_6N_2O_4$

218-855-5 2257-09-2
Phenethylisothiocyanat C_9H_9NS

218-856-0 2257-35-4
2,3,3-Trichloracrylsäure $C_3HCl_3O_2$

218-857-6 2259-06-5
Lup-20(29)-en-28-olsäure, 3-Hydroxy-, Methylester, (3β)- $C_{31}H_{50}O_3$

218-858-1 2259-14-5
(1*S-trans*)-2,2-Dimethyl-3-(2-methylprop-1-enyl)cyclopropancarbonsäure $C_{10}H_{16}O_2$

218-859-7 2259-96-3
Cyclothiazid $C_{14}H_{16}ClN_3O_4S_2$

218-860-2 2260-00-6
Bis(*S*-methylthiouronium)sulfat $C_2H_6N_2S.xH_2O_4S$

218-861-8 2260-24-4
Pregnan-3,20-dion, 9-Fluor-11-hydroxy-16,17-[(1-methylethyliden)bis(oxy)]-21-(phosphonooxy)-, Dikaliumsalz, (5α,11β,16α)- $C_{24}H_{36}FO_9P.2K$

218-862-3 2260-50-6
(2-Acetoxyethyl)trimethylammoniumiodid $C_7H_{16}NO_2.I$

218-863-9 2261-99-6
2,2,3,3,4,4,5,5,6,6,7,7-Dodecafluorheptylmethacrylat $C_{11}H_8F_{12}O_2$

218-864-4 2263-09-4
N-Butylheptadecafluor-*N*-(2-hydroxyethyl)octansulfonamid $C_{14}H_{14}F_{17}NO_3S$

218-866-5 2265-64-7
Dexamethason-21-isonicotinat $C_{28}H_{32}FNO_6$

218-867-0 2265-94-3
1,3-Difluor-5-nitrobenzol $C_6H_3F_2NO_2$

218-868-6 2268-46-4
1,1,1,3-Tetrachlortetrafluorpropan $C_3Cl_4F_4$

218-869-1 2269-06-9
(*S*)-5,6,6*a*,7-Tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de,g*]chinoliniumchlorid $C_{21}H_{25}NO_4.ClH$

218-870-7 2269-21-8
1,1'-(Hexadecylimino)dipropan-2-ol $C_{22}H_{47}NO_2$

218-871-2 2269-22-9
Aluminiumtri-sec-butanolat $C_4H_{10}O.^1/_3Al$

218-872-8 2270-20-4
5-Phenylvaleriansaeure $C_{11}H_{14}O_2$

218-873-3 2270-40-8
12,13-Epoxytrichothec-9-en-3α,4β,15-triol-4,15-diacetat $C_{19}H_{26}O_7$

218-874-9 2270-60-2
Methyl-3,7-dimethyloct-6-enoat $C_{11}H_{20}O_2$

218-875-4 2270-61-3
3,4-Dihydro-4-methyl-2*H*-pyran $C_6H_{10}O$

218-877-5 2271-93-4
N,N'-Hexan-1,6-diylbis(aziridin-1-carboxamid) $C_{12}H_{22}N_4O_2$

218-878-0 2272-11-9
Monoethanolaminoleat $C_{18}H_{34}O_2.C_2H_7NO$

218-879-6 2272-45-9
N-Benzyliden-*p*-toluidin $C_{14}H_{13}N$

218-880-1 2273-43-0
Butylhydroxyoxostannan $C_4H_{10}O_2Sn$

218-881-7 2273-45-2
Dimethyloxostannan C_2H_6OSn

218-882-2 2273-48-5
Didodecyloxostannan $C_{24}H_{50}OSn$

218-883-8 2273-51-0
Oxodiphenylstannan $C_{12}H_{10}OSn$

218-884-3 2273-76-9
Adenylyl-(2'→5')-adenosin $C_{20}H_{25}N_{10}O_{10}P$

218-885-9 2274-01-3
N-Carbamoyl-2-ethylbutyraldehyd $C_7H_{14}N_2O_2$

218-886-4 2274-11-5
1,2-Ethandiyldiacrylat $C_8H_{10}O_4$

218-888-5 2274-42-2
Mesylacetonitril $C_3H_5NO_2S$

218-889-0 2274-58-0
N^2,N^5-Dibenzyloxycarbonyl-L-ornithin $C_{21}H_{24}N_2O_6$

218-890-6 2274-66-0
2,2-Dichlor-1-(2,4-dichlorphenyl)ethan-1-on $C_8H_4Cl_4O$

218-891-1 2275-07-2
6-Chlor-3-(hydroxymethyl)benzoxazol-2(3*H*)-on $C_8H_6ClNO_3$

218-892-7 2275-14-1
Phenkapton $C_{11}H_{15}Cl_2O_2PS_3$

218-893-2 2275-18-5
Prothoat $C_9H_{20}NO_3PS_2$

218-894-8 2275-23-2
Vamidothion $C_8H_{18}NO_4PS_2$

218-895-3 2275-26-5
2-Oxocyclohexanpropionsäure $C_9H_{14}O_3$

218-896-9 2276-52-0
1,2,3,4,5,6-Hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-olhydrochlorid $C_{19}H_{27}NO.ClH$

218-897-4 2276-90-6
Iotalaminsäure $C_{11}H_9I_3N_2O_4$

218-899-5 2277-01-2
Benzyldodecyldimethylammonium, Salz mit 1,2-Benzisothiazol-3(2*H*)-on-1,1-dioxid (1:1) $C_{21}H_{38}N.C_7H_4NO_3S$

218-900-9 2277-19-2
(*Z*)-Non-6-enal $C_9H_{16}O$

218-901-4 2277-28-3
2,3-Dihydroxypropyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{21}H_{36}O_4$

218-903-5 2277-42-1
[*S*-(*R**,*R**)]-2-Amino-6-(1,2,3-trihydroxypropyl)-1*H*-pteridin-4-on $C_9H_{11}N_5O_4$

218-904-0 2277-92-1
Oxyclozanid $C_{13}H_6Cl_5NO_3$

218-905-6 2278-22-0
Peroxyacetylnitrat $C_2H_3NO_5$

218-906-1 2278-50-4
1*H*-Benz[6,7]indazol[2,3,4-*fgh*]naphth[2'',3'':6',7']indolo[3',2':5,6]anthra[2,1,9-*mna*]acridin-2,7,10,15-tetron $C_{45}H_{19}N_3O_4$

218-907-7 2278-53-7
[*R*-(*E*)]-5-Isopropyl-8-methylnona-6,8-dien-2-on $C_{13}H_{22}O$

218-908-2 2279-18-7
5-(Allyloxy)-3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden $C_{13}H_{18}O$

218-909-8 2279-64-3
(Phenylmercurio)harnstoff $C_7H_8HgN_2O$

218-910-3 2279-76-7
Tripropylzinnchlorid $C_9H_{21}ClSn$

218-911-9 2279-96-1
Diperoxybernsteinsäure $C_4H_6O_6$

218-912-4 2280-01-5
N-Acetyl-D-tryptophan $C_{13}H_{14}N_2O_3$

218-914-5 2280-44-6
D-Glucose $C_6H_{12}O_6$

218-915-0 2280-49-1
N-Phenyl-*N*-[(trichlormethyl)thio]benzolsulfonamid $C_{13}H_{10}Cl_3NO_2S_2$

218-916-6 2280-85-5
6-Methyl-DL-tryptophan $C_{12}H_{14}N_2O_2$

218-917-1 2280-89-9
3-Amino-2,4,6-triiod-5-[(methylamino)carbonyl]benzoesäure $C_9H_7I_3N_2O_3$

218-918-7 2281-11-0
Hexadecyldimethyl(3-sulfonatopropyl)ammonium $C_{21}H_{45}NO_3S$

218-919-2 2283-08-1
2-Hydroxy-1-naphthoesäure $C_{11}H_8O_3$

218-920-8 2283-11-6
Tris(diethylamino)phosphin $C_{12}H_{30}N_3P$

218-921-3 2284-20-0
p-Methoxyphenylisothiocyanat C_8H_7NOS

218-922-9 2284-30-2
4-Benzylresorcin $C_{13}H_{12}O_2$

218-923-4 2284-36-8
Methyl-3α,7α-diacetoxy-5β-chol-11-en-24-oat $C_{29}H_{44}O_6$

218-925-5 2285-12-3
α,α,α-Trifluor-*o*-tolylisocyanat $C_8H_4F_3NO$

218-926-0 2286-54-6
3,3-Diphenylpropiononitril $C_{15}H_{13}N$

218-927-6 2287-32-3
1-[2-(2-Chlorethoxy)ethoxy]-2-methoxybenzol $C_{11}H_{15}ClO_3$

218-928-1 2288-13-3
1-Methyl-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecan $C_7H_{15}NO_3Si$

218-929-7 2290-65-5
Trimethylsilylisothiocyanat C_4H_9NSSi

218-930-2 2292-50-4
Dodecylmethylammoniumchlorid $C_{13}H_{29}N.ClH$

218-931-8 2293-07-4
1-(4-Methoxyphenyl)thioharnstoff $C_8H_{10}N_2OS$

218-932-3 2293-55-2
2-Chlor-*N*-(1,1-dimethyl-2-phenylethyl)-*N*-methylacetamid $C_{13}H_{18}ClNO$

218-933-9 2294-46-4
2,2'-Iminodipropanol $C_6H_{15}NO_2$

218-934-4 2294-71-5
Methyl-2-phenylbutyrat $C_{11}H_{14}O_2$

218-936-5 2294-74-8
α-Phenylpyridin-2-ethanol $C_{13}H_{13}NO$

218-937-0 2294-76-0
2-Pentylpyridin $C_{10}H_{15}N$

218-938-6 2294-82-8
9-Ethyl-9*H*-fluoren $C_{15}H_{14}$

218-939-1 2295-12-7
1,1-Dimethylsilacyclobutan $C_5H_{12}Si$

218-940-7 2295-24-1
Dichlordipropylsilan $C_6H_{14}Cl_2Si$

218-941-2 2295-31-0
Thiazolidin-2,4-dion $C_3H_3NO_2S$

218-942-8 2295-58-1
Flopropion $C_9H_{10}O_4$

218-943-3 2297-30-5
Androst-5-en-(3β,17β)-dioldipropionat $C_{25}H_{38}O_4$

218-944-9 2298-07-9
4-Brom-1-naphthylamin $C_{10}H_8BrN$

218-945-4 2298-13-7
4-[(*o*-Tolyl)azo]-*o*-toluidiniumchlorid $C_{14}H_{15}N_3.ClH$

218-947-5 2298-36-4
(*p*-Aminophenoxy)essigsäure $C_8H_9NO_3$

218-948-0 2299-26-5
Methyl-(20α)-19,20-dihydro-3-oxovobasan-17-oat $C_{21}H_{26}N_2O_3$

218-949-6 2300-15-4
2,4-Bis[1-(4-hydroxyphenyl)isopropyl]phenol $C_{24}H_{26}O_3$

218-950-1 2300-16-5
3,6-Dinitrophthalsäure $C_8H_4N_2O_8$

218-951-7 2300-66-5
3,6-Dichlor-*o*-anissäure, Verbindung mit Dimethylamin (1:1) $C_8H_6Cl_2O_3.C_2H_7N$

218-952-2 2301-52-2
(±)-2-(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)glutarsäure $C_{13}H_{11}NO_6$

218-953-8 2302-17-2
Natrium methyl[(4-aminophenyl)sulfonyl]carbamat $C_8H_{10}N_2O_4S.Na$

218-954-3 2302-39-8
4,5-Dimethyl-1*H*-imidazol $C_5H_8N_2$

218-955-9 2302-84-3
1-Formylthiosemicarbazid $C_2H_5N_3OS$

218-956-4 2302-88-7
1-(Acetyl)thiosemicarbazid $C_3H_7N_3OS$

218-958-5 2302-96-7
Dinatrium-4-[(2-hydroxy-6-sulfonatonaphthyl)azo]naphthalinsulfonat $C_{20}H_{14}N_2O_7S_2.2Na$

218-959-0 2302-97-8
Dinatrium-8,8'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(7-hydroxynaphthalin-1-sulfonat) $C_{32}H_{22}N_4O_8S_2.2Na$

218-960-6 2303-01-7
m-Kresolpurpur $C_{21}H_{18}O_5S$

218-961-1 2303-16-4
Di-allat $C_{10}H_{17}Cl_2NOS$

218-962-7 2303-17-5
Triallat $C_{10}H_{16}Cl_3NOS$

218-963-2 2303-35-7
[2*S*-(2*α*,4*β*,5*α*)]-[Tetrahydro-4-hydroxy-5-tetramethylfurfuryl]-trimethylammoniumchlorid $C_9H_{20}NO_2.Cl$

218-964-8 2304-30-5
Tetrabutylphosphoniumchlorid $C_{16}H_{36}P.Cl$

218-965-3 2304-83-8
Chrysen-1,2-chinon $C_{18}H_{10}O_2$

218-966-9 2304-85-0
Pyren-1,8-dion $C_{16}H_8O_2$

218-967-4 2304-94-1
N-Benzyloxycarbonyl-*β*-alanin $C_{11}H_{13}NO_4$

218-969-5 2304-96-3
N^2-[(Phenylmethoxy)carbonyl]-L-asparagin $C_{12}H_{14}N_2O_5$

218-970-0 2304-98-5
N^5-[Imino(nitroamino)methyl]-N^2-[(phenylmethoxy)carbonyl]-L-ornithin $C_{14}H_{19}N_5O_6$

218-971-6 2305-05-7
Dihydro-5-octylfuran-2(3*H*)-on $C_{12}H_{22}O_2$

218-972-1 2305-21-7
Hex-2-en-1-ol $C_6H_{12}O$

218-973-7 2305-25-1
Ethyl-3-hydroxyhexanoat $C_8H_{16}O_3$

218-974-2 2305-26-2
cis-Cyclohex-4-en-1,2-dicarbonsäure $C_8H_{10}O_4$

218-975-8 2305-32-0
trans-Cyclohexan-1,2-dicarbonsaeure $C_8H_{12}O_4$

218-976-3 2305-36-4
4-Methylanthranilsäure $C_8H_9NO_2$

218-977-9 2305-79-5
4,5,6,7-Tetrahydro-1*H*-indazol $C_7H_{10}N_2$

218-978-4 2306-78-7
3,7,11-Trimethyldodeca-1,6,10-trien-3-ylacetat $C_{17}H_{28}O_2$

218-980-5 2306-88-9
Octyloctanoat $C_{16}H_{32}O_2$

218-981-0 2306-89-0
Decyloctanoat $C_{18}H_{36}O_2$

218-982-6 2306-91-4
Isopentyldecanoat $C_{15}H_{30}O_2$

218-983-1 2306-92-5
Octyldecanoat $C_{18}H_{36}O_2$

218-984-7 2307-10-0
S-Propylthioacetat $C_5H_{10}OS$

218-985-2 2307-49-5
Tricamba $C_8H_5Cl_3O_3$

218-986-8 2307-55-3
Ammonium-2,4-dichlorphenoxyacetat $C_8H_6Cl_2O_3.H_3N$

218-987-3 2307-66-6
3-(4-Chlor-2-methylphenoxy)propionsäure $C_{10}H_{11}ClO_3$

218-988-9 2307-68-8
Pentanochlor $C_{13}H_{18}ClNO$

218-989-4 2307-69-9
Isopropyltoluol-4-sulfonat $C_{10}H_{14}O_3S$

218-991-5 2308-18-1
Isopentylacetoacetat $C_9H_{16}O_3$

218-992-0 2309-47-9
α-Methylthiophen-2-methanol C_6H_8OS

218-993-6 2309-48-0
1,3-Di-2-thienyl-2-propen-1-on $C_{11}H_8OS_2$

218-994-1 2309-49-1
Tetramethylharnsäure $C_9H_{12}N_4O_3$

218-995-7 2309-94-6
N-[2-[(2-Brom-6-cyan-4-nitrophenyl)azo]-5-(diethylamino)-phenyl]propionamid $C_{20}H_{21}BrN_6O_3$

218-996-2 2310-17-0
Phosalon $C_{12}H_{15}ClNO_4PS_2$

218-997-8 2310-83-0
N,*N*'-Ethan-1,2-diylbis[*N*-(phosphonomethyl)glycin $C_8H_{18}N_2O_{10}P_2$

218-998-3 2310-89-6
Phenylhydrogenphosphonat $C_6H_7O_3P$

218-999-9 2310-98-7
2-Brom-2-chlorpropan C_3H_6BrCl

219-000-9 2311-46-8
Isopropylhexanoat $C_9H_{18}O_2$

219-001-4 2311-59-3
Isopropyldecanoat $C_{13}H_{26}O_2$

219-003-5 2311-91-3
Perphthalsäure $C_8H_6O_5$

219-004-0 2312-15-4
4-(Dodecyloxy)benzoesäure $C_{19}H_{30}O_3$

219-005-6 2312-23-4
m-Chlorphenylhydrazinhydrochlorid $C_6H_7ClN_2.ClH$

219-006-1 2312-35-8
Propargit $C_{19}H_{26}O_4S$

219-007-7 2312-76-7
Natrium-4,6-dinitro-*o*-kresolat $C_7H_6N_2O_5.Na$

219-008-2 2312-88-1
3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-yldihydrogenphosphat $C_{29}H_{51}O_5P$

219-009-8 2313-65-7
3-Methylhexan-2-ol $C_7H_{16}O$

219-010-3 2313-87-3
Etoxazenhydrochlorid $C_{14}H_{16}N_4O.ClH$

219-011-9 2314-09-2
Butyl-9-hydroxy-9*H*-fluoren-9-carboxylat $C_{18}H_{18}O_3$

219-012-4 2314-49-0
Diethyltrithiocarbonat $C_5H_{10}S_3$

219-014-5 2314-97-8
Trifluoriodmethan CF_3I

219-015-0 2315-02-8
Oxymetazolinhydrochlorid $C_{16}H_{24}N_2O.ClH$

219-016-6 2315-08-4
Salazosulfadimidin $C_{19}H_{17}N_5O_5S$

219-017-1 2315-09-5
Hex-3-enylformiat $C_7H_{12}O_2$

219-018-7 2315-20-0
3-[3-(5-Nitro-2-furyl)-1-[2-(5-nitro-2-furyl)vinyl]allylider.]-carbazamidinmonohydrochlorid $C_{14}H_{12}N_6O_6.ClH$

219-019-2 2315-36-8
2-Chlor-N,N-diethylacetamid $C_6H_{12}ClNO$

219-020-8 2315-68-6
Propylbenzoat $C_{10}H_{12}O_2$

219-021-3 2315-84-6
4-Acetoxy-3,5-dibrombenzonitril $C_9H_5Br_2NO_2$

219-022-9 2315-86-8
3-Brom-4-hydroxybenzonitril C_7H_4BrNO

219-023-4 2315-97-1
N,*N*'-Dimethyl-9,9'-bisacridiniumnitrat $C_{28}H_{22}N_2.2NO_3$

219-025-5 2316-26-9
3,4-Dimethoxyzimtsäure $C_{11}H_{12}O_4$

219-026-0 2316-64-5
5-Brom-2-hydroxybenzylalkohol $C_7H_7BrO_2$

219-027-6 2317-91-1
1-Chlor-1-fluorethylen C_2H_2ClF

219-028-1 2318-25-4
Ethyl-3-ethoxy-3-iminopropionathydrochlorid $C_7H_{13}NO_3.ClH$

219-029-7 2319-29-1
Decan-1-amid $C_{10}H_{21}NO$

219-030-2 2320-96-9
4',5'-Dichlor-3',6'-dihydroxyspiro[isobenzofuran-1[3*H*]-9'-[9*H*]-xanthen]-3-on $C_{20}H_{10}Cl_2O_5$

219-031-8 2321-07-5
2-(6-Hydroxy-3-oxo-(3*H*)-xanthen-9-yl)benzoesäure $C_{20}H_{12}O_5$

219-032-3 2321-65-5
2-[2-[2,3-Dihydro-5-methyl-3-oxo-2-phenyl-1-(4-sulfonatobutyl)-1*H*-pyrazol-4-yl]-3-(6-methoxy-3-methyl-3*H*-benzothiazol-2-yliden)prop-1-enyl]-6-methoxy-3-methylbenzothiazolium $C_{35}H_{36}N_4O_6S_3$

219-033-9 2321-76-8
2-Iminocyclopentancarbonitril $C_6H_8N_2$

219-034-4 2322-77-2
13-ß-Ethyl-3-methoxygona-2,5(10)-dien-17-on $C_{20}H_{28}O_2$

219-036-5 2324-41-6
Aceton(2-methylthiosemicarbazon) $C_5H_{11}N_3S$

219-037-0 2324-98-3
2,3,5,6-Tetrafluoranisol $C_7H_4F_4O$

219-038-6 2325-18-0
N-DL-Alanyl-DL-norvalin $C_8H_{16}N_2O_3$

219-039-1 2325-27-1
N-(Triphenylphosphoranyliden)anilin $C_{24}H_{20}NP$

219-040-7 2326-26-3
6α,9-Difluor-11ß,21-dihydroxypregna-1,4,16-trien-3,20-dion-21-acetat $C_{23}H_{26}F_2O_5$

219-041-2 2327-50-6
Natrium 4,5-dihydro-1-(2-hydroxyethyl)-1-(2-hydroxy-3-sulfonatopropyl)-2-undecyl-1*H*-imidazoliumhydroxid $C_{19}H_{39}N_2O_5S.HO.Na$

219-042-8 2327-67-5
N-(Triphenylphosphoranyliden)-*p*-toluidin $C_{25}H_{22}NP$

219-043-3 2328-07-6
α-[(*o*-Nitrophenyl)azo]benzimidazolin-$\Delta^{2,\alpha}$-acetamid $C_{15}H_{12}N_6O_3$

219-044-9 2328-31-6
2,3-Dichlorbenzylmethylcarbamat $C_9H_9Cl_2NO_2$

219-045-4 2338-05-8
Eisen(III)citrattetrahydrat $C_6H_8O_7.xFe$

219-047-5 2338-12-7
5-Nitrobenzotriazol $C_6H_4N_4O_2$

219-048-0 2338-18-3
Indan-2-ylammoniumchlorid $C_9H_{11}N.ClH$

219-049-6 2338-19-4
Kalium-1*H*-indol-3-acetat $C_{10}H_9NO_2.K$

219-050-1 2338-20-7
3,4,5-Triiodbenzoesaeure $C_7H_3I_3O_2$

219-051-7 2338-21-8
Trimethyl(1-methyl-2-phenothiazin-10-ylethyl)ammonium $C_{18}H_{23}N_2S$

219-052-2 2338-75-2
4-(Trifluormethyl)phenylacetonitril $C_9H_6F_3N$

219-053-8 2338-76-3
3-(Trifluormethyl)phenylacetonitril $C_9H_6F_3N$

219-054-3 2340-57-0
9-[3-(Dimethylamino)propyl]-2-(trifluormethyl)thioxanthen-9-ol $C_{19}H_{20}F_3NOS$

219-055-9 2344-70-9
4-Phenylbutan-2-ol $C_{10}H_{14}O$

219-056-4 2344-71-0
5-Phenylpentan-2-ol $C_{11}H_{16}O$

219-058-5 2344-80-1
Chlormethyltrimethylsilan $C_4H_{11}ClSi$

219-059-0 2344-83-4
(3-Chlorpropyl)trimethylsilan $C_6H_{15}ClSi$

219-060-6 2345-12-2
12-Oxotridecansäure $C_{13}H_{24}O_3$

219-061-1 2345-24-6
Nerylisobutyrat $C_{14}H_{24}O_2$

219-062-7 2345-26-8
Geranylisobutyrat $C_{14}H_{24}O_2$

219-063-2 2345-27-9
Tetradecan-2-on $C_{14}H_{28}O$

219-064-8 2345-28-0
Pentadecan-2-on $C_{15}H_{30}O$

219-065-3 2345-32-6
4,4,4-Trichlorbuttersäure $C_4H_5Cl_3O_2$

219-066-9 2345-34-8
4-Acetoxybenzoesäure $C_9H_8O_4$

219-067-4 2345-38-2
(Trimethylsilyl)essigsäure $C_5H_{12}O_2Si$

219-069-5 2345-56-4
Malonamidsäure $C_3H_5NO_3$

219-070-0 2345-61-1
trans-3-Chloracrylsäure $C_3H_3ClO_2$

219-071-6 2346-00-1
2-Methyl-2-thiazolin C_4H_7NS

219-072-1 2346-81-8
3-Chlorhexan $C_6H_{13}Cl$

219-073-7 2347-72-0
Dinatrium-6-hydroxy-5-[(3-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{16}H_{12}N_2O_7S_2.2Na$

219-074-2 2347-80-0
Thioproperazindimesilat $C_{22}H_{30}N_4O_2S_2.2CH_4O_3S$

219-075-8 2349-07-7
Hexylisobutyrat $C_{10}H_{20}O_2$

219-076-3 2349-13-5
Heptylisobutyrat $C_{11}H_{22}O_2$

219-077-9 2349-58-8
1,3-Dihydro-4,5-diphenyl-2*H*-imidazol-2-thion $C_{15}H_{12}N_2S$

219-078-4 2349-67-9
5-Amino-1,3,4-thiadiazol-2-thiol $C_2H_3N_3S_2$

219-080-5 2349-71-5
2-Isopropylhydrochinon $C_9H_{12}O_2$

219-081-0 2350-11-0
2-Chlordodecan $C_{12}H_{25}Cl$

219-082-6 2350-89-2
p-Vinylbiphenyl $C_{14}H_{12}$

219-083-1 2351-13-5
1,3-Bis(brommethyl)-1,1,3,3-tetramethyldisiloxan $C_6H_{16}Br_2OSi_2$

219-084-7 2351-33-9
1,1-Dichlorsilacyclobutan $C_3H_6Cl_2Si$

219-085-2 2351-37-3
[1,1'-Biphenyl]-4,4'-dicarbonyldichlorid $C_{14}H_8Cl_2O_2$

219-086-8 2351-89-5
Ethyl-5-methylhex-2-enoat $C_9H_{16}O_2$

219-087-3 2351-90-8
Ethyloct-2-enoat $C_{10}H_{18}O_2$

219-088-9 2352-88-7
2-[[Bis[2-[(1-oxooctadecyl)amino]ethyl]amino]carbonyl]benzoesäure $C_{48}H_{85}N_3O_5$

219-089-4 2353-33-5
4-Amino-1-(2-desoxy-ß-D-*erythro*-pentofuranosyl)-1,3,5-triazin-2(1*H*)-on $C_8H_{12}N_4O_4$

219-091-5 2353-45-9
Dihydrogen(ethyl)[4-[4-[ethyl(3-sulfonatobenzyl)amino](4-hydroxy-2-sulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium, Dinatriumsalz $C_{37}H_{36}N_2O_{10}S_3.2Na$

219-092-0 2353-58-4
6ß-Fluor-3ß,5α,17,21-tetrahydroxy-16α-methylpregnan-20-on-21-acetat $C_{24}H_{37}FO_6$

219-093-6 2355-59-1
Drocinonid $C_{24}H_{35}FO_6$

219-094-1 2356-53-8
1,2-Dichlor-1,1,2-trifluor-2-(trifluormethoxy)ethan $C_3Cl_2F_6O$

219-095-7 2357-47-3
α,α,α,4-Tetrafluor-*m*-toluidin $C_7H_5F_4N$

219-096-2 2357-52-0
4-Brom-2-fluoranisol C_7H_6BrFO

219-097-8 2357-60-0
2-[[(Heptadecafluoroctyl)sulfonyl]propylamino]ethylacrylat $C_{16}H_{14}F_{17}NO_4S$

219-098-3 2358-03-4
5-Methyl-4-fluorglutamat $C_6H_{10}FNO_4$

219-099-9 2358-84-1
Oxydi-2,1-ethandiylbismethacrylat $C_{12}H_{18}O_5$

219-100-2 2359-09-3
5-*tert*-Butylisophthalsäure $C_{12}H_{14}O_4$

219-101-8 2359-11-7
1-Oxa-4-azaspiro[4.5]decan-4-ethanol $C_{10}H_{19}NO_2$

219-102-3 2359-15-1
N,N'-Methylenbis[methacrylamid] $C_9H_{14}N_2O_2$

219-103-9 2359-46-8
2-Ethoxy-N^4,N^4-diethyl-*p*-phenylendiamin $C_{12}H_{20}N_2O$

219-104-4 2359-51-5
2-(4-amino-*N*-ethyl-*m*-toluidino)ethanol $C_{11}H_{18}N_2O$

219-106-5 2360-45-4
2-(1-Oxopropyl)benzoesäure $C_{10}H_{10}O_3$

219-107-0 2361-27-5
Thiophen-2-carbohydrazid $C_5H_6N_2OS$

219-108-6 2361-96-8
Ethyl-*N*-acetyl-3-phenyl-L-alaninat $C_{13}H_{17}NO_3$

219-109-1 2362-10-9
1,3-Bis(chlormethyl)-1,1,3,3-tetramethyldisiloxan $C_6H_{16}Cl_2OSi_2$

219-110-7 2362-14-3
4,4'-Cyclohexylidendi-*o*-kresol $C_{20}H_{24}O_2$

219-111-2 2362-61-0
trans-2-Phenylcyclohexanol $C_{12}H_{16}O$

219-112-8 2363-59-9
(17*β*)-Hydroxyandrosta-1,4-dien-3-onacetat $C_{21}H_{28}O_3$

219-113-3 2363-71-5
Henicosansäure $C_{21}H_{42}O_2$

219-114-9 2363-88-4
2,4-Decadienal $C_{10}H_{16}O$

219-115-4 2363-89-5
Oct-2-enal $C_8H_{14}O$

219-117-5 2363-97-5
4-[[4-(Diethylamino)-2-methylphenyl]imino]naphthalin-1(4*H*)-on $C_{21}H_{22}N_2O$

219-118-0 2363-99-7
4-[[4-(Diethylamino)phenyl]imino]naphthalin-1(4*H*)-on $C_{20}H_{20}N_2O$

219-119-6 2365-13-1
Trimethyl[2-(1-oxopropoxy)ethyl]ammoniumchlorid $C_8H_{18}NO_2.Cl$

219-120-1 2365-43-7
1*H*-Purin-6-carboxylsäure $C_6H_4N_4O_2$

219-121-7 2365-48-2
Methylmercaptoacetat $C_3H_6O_2S$

219-122-2 2365-85-7
3-Amino-4-fluorbenzoesäure $C_7H_6FNO_2$

219-123-8 2366-52-1
1-Fluorbutan C_4H_9F

219-124-3 2367-19-3
4-(Phenylamino)benzoldiazoniumtetrafluoroborat $C_{12}H_{10}N_3.BF_4$

219-125-9 2367-76-2
1-Brom-2,4,6-trifluorbenzol $C_6H_2BrF_3$

219-126-4 2367-82-0
1,2,3,5-Tetrafluorbenzol $C_6H_2F_4$

219-128-5 2369-11-1
5-Fluor-2-nitroanilin $C_6H_5FN_2O_2$

219-129-0 2369-12-2
3-Fluor-5-nitroanilin $C_6H_5FN_2O_2$

219-130-6 2369-13-3
3-Fluor-4-nitroanilin $C_6H_5FN_2O_2$

219-131-1 2369-37-1
1,2-Dibrom-4-fluorbenzol $C_6H_3Br_2F$

219-132-7 2370-12-9
2,2-Dimethylpentan-1-ol $C_7H_{16}O$

219-133-2 2370-18-5
2,6-Di-*tert*-butyl-*α*-(3,5-di-*tert*-butyl-4-oxocyclohexa-2,5-dien-1-yliden)-*p*-tolyloxy $C_{29}H_{41}O_2$

219-134-8 2370-61-8
2-Hydroxyphenylalanin $C_9H_{11}NO_3$

219-135-3 2370-63-0
2-Ethoxyethylmethacrylat $C_8H_{14}O_3$

219-136-9 2370-64-1
17-Hydroxy-3,6,9,12,15-pentaoxaheptadec-1-yllaurat $C_{24}H_{48}O_8$

219-137-4 2370-88-9
2,4,6,8-Tetramethylcyclotetrasiloxan $C_4H_{16}O_4Si_4$

219-139-5 2371-06-4
1-Chlor-2,2,4-trimethylpentan $C_8H_{17}Cl$

219-140-0 2371-13-3
Oct-2-enylacetat $C_{10}H_{18}O_2$

219-141-6 2371-17-7
3,3-Dimethoxybutan-2-ol $C_6H_{14}O_3$

219-142-1 2371-19-9
3-Methylheptan-2-on $C_8H_{16}O$

219-143-7 2372-21-6
O,O-tert-Butylisopropylmonoperoxycarbonat $C_8H_{16}O_4$

219-144-2 2372-45-4
Natriumbutanolat $C_4H_{10}O.Na$

219-145-8 2372-82-9
N-(3-Aminopropyl)-*N*-dodecylpropan-1,3-diamin $C_{18}H_{41}N_3$

219-146-3 2373-31-1
6-Hydroxy-4-methyl-2-benzopyron $C_{10}H_8O_3$

219-147-9 2373-38-8
Natrium-1,4-bis(1,3-dimethylbutyl)sulfonatosuccinat $C_{16}H_{30}O_7S.Na$

219-148-4 2373-51-5
Chlormethylmethylsulfid C_2H_5ClS

219-150-5 2373-76-4
o-Methylcinnamsäure $C_{10}H_{10}O_2$

219-151-0 2373-80-0
trans-3,4-(Methylendioxy)zimtsäure $C_{10}H_8O_4$

219-152-6 2373-84-4
5-Allyl-5-ethylbarbitursäure $C_9H_{12}N_2O_3$

219-153-1 2374-05-2
4-Brom-2,6-xylenol C_8H_9BrO

219-154-7 2374-14-3
2,4,6-Trimethyl-2,4,6-tris(3,3,3-trifluorpropyl)cyclotrisiloxan $C_{12}H_{21}F_9O_3Si_3$

219-155-2 2374-61-0
N,*N*-Diethylmethansulfonamid $C_5H_{13}NO_2S$

219-156-8 2375-03-3
Pregna-1,4-dien-3,20-dion, 21-(3-Carboxy-1-oxopropoxy)-11,17-dihydroxy-6-methyl-, Mononatriumsalz, (6*α*,11*β*)- $C_{26}H_{34}O_8.Na$

219-157-3 2373-02-1
Perfluor-*tert*-butylalkohol C_4HF_9O

219-158-9 2373-08-7
1,1,1,3,3-Pentachlor-3-fluoraceton C_3Cl_5FO

219-159-4 2373-86-1
(4-Methylbenzyl)triphenylphosphoniumbromid $C_{26}H_{24}P\,Br$

219-161-5 2378-95-2
Diethyl-*N*-[4-(methylamino)benzoyl]-L-glutamat $C_{17}H_{26}N_2O_5$

219-162-0 2379-55-7
2,3-Dimethylchinoxalin $C_{10}H_{10}N_2$

219-163-6 2379-74-0
6-Chlor-2-(6-chlor-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-yliden)-4-methylbenzo[*b*]thiophen-3(2*H*)-on $C_{18}H_{10}Cl_2O_2S_2$

219-164-1 2379-75-1
5-Chlor-2-(5-chlor-4,7-dimethyl-3-oxobenzo[*b*]thien-2(3*H*)-yliden)-4,7-dimethylbenzo[*b*]thiophen-3(2*H*)-on $C_{20}H_{14}Cl_2O_2S_2$

219-165-7 2379-76-2
4',4'''-Azobis[*N*-[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl][1,1'-biphenyl]-4-carboxamid] $C_{68}H_{42}N_6O_8$

219-166-2 2379-77-3
2,9-Bis(4-chlorphenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{36}H_{16}Cl_2N_2O_4$

219-167-8 2379-78-4
N,*N'*-(10,15,16,17-Tetrahydro-5,10,15,17-tetraoxo-5*H*-dinaphtho[2,3-*a*:2',3'-*i*]carbazol-4,11-diyl)bis(benzamid) $C_{42}H_{28}N_4O_6$

219-168-3 2379-79-5
2-(1-Aminoanthrachinon-2-yl)anthra[2,3-*d*]oxazol-5,10-dion $C_{29}H_{14}N_2O_5$

219-169-9 2379-81-9
N,*N'*-(10,15,16,17-Tetrahydro-5,10,15,17-tetraoxo-5*H*-dinaphtho[2,3-*a*:2',3'-*i*]carbazol-6,9-diyl)bis(benzamid) $C_{42}H_{28}N_4O_6$

219-170-4 2379-90-0
1-Amino-4-hydroxy-2-methoxyanthrachinon $C_{15}H_{11}NO_4$

219-172-5 2379-92-2
Dinatrium-1,1'-methylendi(naphthalin-2-sulfonat) $C_{21}H_{16}O_6S_2.2Na$

219-173-0 2380-36-1
3,5-Di-*tert*-butylanilin $C_{14}H_{23}N$

219-174-6 2380-63-4
1*H*-Pyrazolo[3,4-*d*]pyrimidin-4-amin $C_5H_5N_5$

219-175-1 2380-78-1
4-(2-Hydroxyethyl)guajakol $C_9H_{12}O_3$

219-176-7 2380-91-8
4-Hydroxy-α-methylbenzylalkohol $C_8H_{10}O_2$

219-177-2 2380-94-1
4-Hydroxyindol C_8H_7NO

219-178-8 2381-21-7
1-Methylpyren $C_{17}H_{12}$

219-179-3 2381-39-7
6-Methylbenzo[*def*]chrysen $C_{21}H_{14}$

219-180-9 2381-45-5
3-Hydroxy-20-oxo-5-pregnen-17α-ylacetat $C_{23}H_{34}O_4$

219-181-4 2381-85-3
5-Amino-9-(diethylamino)benzo[*a*]phenoxazin-7-iumchlorid $C_{20}H_{20}N_3O.Cl$

219-183-5 2382-43-6
(2-Hydroxypropyl)trimethylammoniumchlorid $C_6H_{16}NO.Cl$

219-184-0 2382-56-1
Pentanatrium-2-[oxidobis[4-(phosphonnatooxy)phenyl]methyl]benzoat $C_{20}H_{18}O_{11}P_2.5Na$

219-185-6 2382-64-1
Cytidylyl-(3'→5')-uridin $C_{18}H_{24}N_5O_{13}P$

219-186-1 2382-65-2
Cytidylyl-(3',5')-guanosin $C_{19}H_{25}N_8O_{12}P$

219-187-7 2382-66-3
Cytidylyl(3'→5')adenosin $C_{19}H_{25}N_8O_{11}P$

219-188-2 2382-76-5
Pentyldihydrogenphosphat $C_5H_{13}O_4P$

219-189-8 2382-79-8
N-Acetyl-L-tryptophanamid $C_{13}H_{15}N_3O_2$

219-190-3 2382-80-1
Ethyl-*N*-acetyl-L-tryptophanat $C_{15}H_{18}N_2O_3$

219-191-9 2382-96-9
Benzoxazol-2-thiol C_7H_5NOS

219-192-4 2385-74-2
(-)-2,3-Dimethylbutan-1,2,3-tricarbonsäure $C_9H_{14}O_6$

219-194-5 2385-77-5
(*R*)-3,7-Dimethyloct-6-enal $C_{10}H_{18}O$

219-195-0 2385-81-1
Furethidin $C_{21}H_{31}NO_4$

219-196-6 2385-85-5
Dodecachlorpentacyclo[5.2.1.0^{2,6}.0^{3,9}.0^{5,8}]decan $C_{10}Cl_{12}$

219-197-1 2386-25-6
2,4-Dimethylpyrrol-3-ylmethylketon $C_8H_{11}NO$

219-198-7 2386-47-2
Butan-1-sulfonsäure $C_4H_{10}O_3S$

219-199-2 2386-52-9
Silbermethansulfonat $CH_4O_3S.Ag$

219-200-6 2386-53-0
Natriumdodecan-1-sulfonat $C_{12}H_{26}O_3S.Na$

219-201-1 2386-54-1
Natriumbutan-1-sulfonat $C_4H_{10}O_3S.Na$

219-202-7 2386-56-3
Kaliummethansulfonat $CH_4O_3S.K$

219-203-2 2386-57-4
Natriummethansulfonat $CH_4O_3S.Na$

219-204-8 2386-60-9
Butan-1-sulfonylchlorid $C_4H_9ClO_2S$

219-205-3 2386-62-1
Dibromethylaluminium $C_2H_5AlBr_2$

219-206-9 2386-64-3
Chlorethylmagnesium C_2H_5ClMg

219-207-4 2386-87-0
7-Oxabicyclo[4.1.0]hept-3-ylmethyl-7-oxabicyclo[4.1.0]heptan-3-carboxylat $C_{14}H_{20}O_4$

219-209-5 2386-90-5
2,2'-Oxybis-6-oxabicyclo[3.1.0]hexan $C_{10}H_{14}O_3$

219-210-0 2387-03-3
2-Hydroxynaphthalin-1-carbaldehyd[(2-hydroxy-1-naphthyl)methylen]hydrazon $C_{22}H_{16}N_2O_2$

219-211-6 2387-18-0
3,6-Bis(chlormethyl)toluol $C_9H_{10}Cl_2$

219-212-1 2387-20-4
1-(2-Chlorethyl)imidazolidin-2-on $C_5H_9ClN_2O$

219-213-7 2387-23-7
1,3-Dicyclohexylharnstoff $C_{13}H_{24}N_2O$

219-214-2 2387-48-6
2,6-Diamino-5-nitroso-1*H*-pyrimidin-4-on $C_4H_5N_5O_2$

219-215-8 2387-68-0
3,7,11-Trimethyldodeca-6,10-dien-1-in-3-ol $C_{15}H_{24}O$

219-216-3 2388-00-3
Hexaethyldiplumbat $C_{12}H_{30}Pb_2$

219-217-9 2388-12-7
Peroxylaurinsäure $C_{12}H_{24}O_3$

219-218-4 2388-14-9
p-Isopropyl-α-methylstyrol $C_{12}H_{16}$

219-220-5 2388-32-1
2-Chlorchinolin-4-carbonylchlorid $C_{10}H_5Cl_2NO$

219-221-0 2389-45-9
N^2-[(1,1-Dimethylethoxy)carbonyl]-N^6-[(phenylmethoxy)carbonyl]-L-lysin $C_{19}H_{28}N_2O_6$

219-222-6 2389-49-3
Methyl-N^6-[(1,1-dimethylethoxy)carbonyl]-N^2-[(phenylmethoxy)carbonyl]-L-lysinat $C_{20}H_{30}N_2O_6$

219-223-1 2389-60-8
N^2-(Benzyloxycarbonyl)-N^6-(*tert*-butoxycarbonyl)-L-lysin $C_{19}H_{28}N_2O_6$

219-224-7 2389-75-5
4,11-Dichlorchino[2,3-*b*]acridin-6,7,13,14(5*H*,12*H*)-tetron $C_{20}H_8Cl_2N_2O_4$

219-225-2 2389-86-8
N^2-Acetyl-D-arginin $C_8H_{16}N_4O_3$

219-226-8 2390-09-2
Methyl-*cis*-icos-11-enoat $C_{21}H_{40}O_2$

219-227-3 2390-22-9
1-Methyl-4-[3,3,3-tris(4-chlorphenyl)propionyl]piperazin $C_{26}H_{25}Cl_3N_2O$

219-228-9 2390-54-7
2-[4-(Dimethylamino)phenyl]-3,6-dimethylbenzothiazoliumchlorid $C_{17}H_{19}N_2S.Cl$

219-229-4 2390-56-9
3-Amino-7-(dimethylamino)-5-phenylphenaziniumchlorid $C_{20}H_{19}N_4.Cl$

219-231-5 2390-59-2
[4-[Bis[4-(diethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]diethylammoniumchlorid $C_{31}H_{42}N_3.Cl$

219-232-0 2390-60-5
[4-[4-(Diethylamino)-α-[4-(ethylamino)-1-naphthyl]benzyliden]cyclohexa-2,5-dien-1-yliden]diethylammoniumchlorid $C_{33}H_{40}N_3.Cl$

219-233-6 2390-63-8
3,6-Bis(diethylamino)-9-[2-(ethoxycarbonyl)phenyl]xanthyliumchlorid $C_{30}H_{35}N_2O_3.Cl$

219-234-1 2390-68-3
Didecyldimethylammoniumbromid $C_{22}H_{48}N.Br$

219-235-7 2390-74-1
α-Glycyltryptophan $C_{13}H_{15}N_3O_3$

219-236-2 2391-03-9
(*S*)-2-[*p*-Brom-α-[2-(dimethylamino)ethyl]benzyl]pyridinium-(*Z*)-maleat (1:1) $C_{16}H_{19}BrN_2.C_4H_4O_4$

219-237-8 2391-28-8
9-(4-Aminophenyl)-2-methylacridin-3-aminnitrat $C_{20}H_{17}N_3.HNO_3$

219-238-3 2391-30-2
Natrium-6-amino-2,3-dihydro-1,3-dioxo-2-(*p*-tolyl)-1*H*-benz[*de*]isochinolin-5-sulfonat $C_{19}H_{14}N_2O_5S.Na$

219-239-9 2391-46-0
Adenylyl-(3'→5')-adenosin $C_{20}H_{25}N_{10}O_{10}P$

219-240-4 2391-78-8
Triethylammoniumdiethyldithiocarbamat $C_6H_{15}N.C_5H_{11}NS_2$

219-242-5 2391-80-2
Dibutylammoniumdibutyldithiocarbamat $C_9H_{19}NS_2.C_8H_{19}N$

219-243-0 2392-39-4
Dexamethason-21-(dinatriumphosphat) $C_{22}H_{30}FO_8P.2Na$

219-244-6 2392-48-5
4-Chlor-1-(2,4-dichlorphenoxy)-2-nitrobenzol $C_{12}H_6Cl_3NO_3$

219-245-1 2393-17-1
3-(*p*-Aminophenyl)propionsäure $C_9H_{11}NO_2$

219-246-7 2393-18-2
p-Aminocinnamsäure $C_9H_9NO_2$

219-247-2 2393-23-9
p-Anisylamin $C_8H_{11}NO$

219-248-8 2395-00-8
Kaliumperfluoroctanoat $C_8HF_{15}O_2.K$

219-249-3 2396-43-2
2,4,6-Tripropyl-1,3,5-trioxan $C_{12}H_{24}O_3$

219-250-9 2396-60-3
4-Methoxyazobenzol $C_{13}H_{12}N_2O$

219-251-4 2396-61-4
3,3'-Oxydipropanol $C_6H_{14}O_3$

219-253-5 2396-63-6
Hepta-1,6-diin C_7H_8

219-254-0 2396-65-8
Nona-1,8-diin C_9H_{12}

219-255-6 2396-68-1
4-tert-Butylbenzolthiol $C_{10}H_{14}S$

219-256-1 2396-78-3
Methylhex-3-enoat $C_7H_{12}O_2$

219-257-7 2396-83-0
Ethylhex-3-enoat $C_8H_{14}O_2$

219-258-2 2396-84-1
Ethylhexa-2,4-dienoat $C_8H_{12}O_2$

219-259-8 2396-85-2
Methyloct-2-enoat $C_9H_{16}O_2$

219-260-3 2397-00-4
2,2'-(Vinylendi-*p*-phenylen)bis[5-methylbenzoxazol] $C_{30}H_{22}N_2O_2$

219-261-9 2397-01-5
2,2'-(Vinylendi-*p*-phenylen)bis[5-*tert*-butylbenzoxazol] $C_{36}H_{34}N_2O_2$

219-262-4 2397-75-3
2-(Dibutylamino)ethylmethacrylat $C_{14}H_{27}NO_2$

219-264-5 2398-37-0
3-Bromanisol C_7H_7BrO

219-265-0 2398-81-4
Oxiniacinsäure $C_6H_5NO_3$

219-266-6 2398-96-1
Tolnaftat $C_{19}H_{17}NOS$

219-267-1 2399-18-0
Methyl-2-brom-2-ethylbutyrat $C_7H_{13}BrO_2$

219-268-7 2399-48-6
Tetrahydrofurfurylacrylat $C_8H_{12}O_3$

219-269-2 2399-73-7
Triethylammoniumsulfat (2:1) $C_6H_{15}N.{}^1/_2H_2O_4S$

219-270-8 2399-85-1
Trikaliumnitrilotriacetat $C_6H_9NO_6.3K$

219-271-3 2399-86-2
Dikaliumhydrogennitrilotriacetat $C_6H_9NO_6.2K$

219-272-9 2400-00-2
3-Phenyldodecan $C_{18}H_{30}$

219-273-4 2400-59-1
Bishexanoylperoxid $C_{12}H_{22}O_4$

219-275-5 2400-66-0
Icosanal $C_{20}H_{40}O$

219-276-0 2401-21-0
1,2-Dichlor-3-iodobenzol $C_6H_3Cl_2I$

219-277-6 2401-24-3
6-Chlor-*m*-anisidinhydrochlorid C_7H_8ClNO

219-278-1 2401-73-2
1,3-Dichlor-1,1,3,3-tetramethyldisiloxan $C_4H_{12}Cl_2OSi_2$

219-279-7 2402-42-8
1-Ethyl-2-((1-ethyl-1,2-dihydro-2-chinolyliden)methyl)chinoliniumchlorid $C_{23}H_{23}N_2.Cl$

219-280-2 2402-58-6
Didodecylfumarat $C_{28}H_{52}O_4$

219-281-8 2402-77-9
2,3-Dichlorpyridin $C_5H_3Cl_2N$

219-282-3 2402-78-0
2,6-Dichlorpyridin $C_5H_3Cl_2N$

219-283-9 2402-79-1
2,3,5,6-Tetrachlorpyridin C_5HCl_4N

219-284-4 2402-95-1
2-Chlorpyridin-1-oxid C_5H_4ClNO

219-286-5 2402-98-4
Pyridin-2-carbonitril-1-oxid $C_6H_4N_2O$

219-287-0 2403-22-7
N-Butylbenzylamin $C_{11}H_{17}N$

219-288-6 2403-58-9
p-(Diethoxymethyl)anisol $C_{12}H_{18}O_3$

219-289-1 2403-59-0
p-(Diethoxymethyl)toluol $C_{12}H_{18}O_2$

219-290-7 2403-66-9
2-(Hydroxypropyl)-1*H*-benzimidazol $C_{10}H_{12}N_2O$

219-291-2 2403-88-5
2,2,6,6-Tetramethylpiperidin-4-ol $C_9H_{19}NO$

219-292-8 2403-89-6
1,2,2,6,6-Pentamethylpiperidin-4-ol $C_{10}H_{21}NO$

219-293-3 2404-18-4
1-(α-(2-Piperidinioethoxycarboxyl)benzyl)piperidiniumdichlorid $C_{20}H_{30}N_2O_2.2ClH$

219-294-9 2404-35-5
Bromcycloheptan $C_7H_{13}Br$

219-295-4 2404-44-6
Octyloxiran $C_{10}H_{20}O$

219-297-5 2404-87-7
3-Phenylthiophen $C_{10}H_8S$

219-298-0 2406-25-9
Di(*tert*-butyl)aminyloxid $C_8H_{18}NO$

219-299-6 2406-33-9
1,1-Dichlorsilacyclopentan $C_4H_8Cl_2Si$

219-301-5 2406-34-0
1,1-Dichlorsilacyclohexan $C_5H_{10}Cl_2Si$

219-302-0 2407-11-6
2-Chlor-6-nitrobenzothiazol $C_7H_3ClN_2O_2S$

219-303-6 2407-13-8
Trinatrium-5-[[(2,3-dichlor-6-chinoxalinyl)carbonyl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{25}H_{15}Cl_2N_5O_{11}S_3.3Na$

219-304-1 2407-43-4
5-Ethylfuran-2(5*H*)-on $C_6H_8O_2$

219-305-7 2407-68-3
3-(Dimethylamino)acrylonitril $C_5H_8N_2$

219-306-2 2407-94-5
1,1'-Dioxybiscyclohexan-1-ol $C_{12}H_{22}O_4$

219-307-8 2408-20-0
Allylpropionat $C_6H_{10}O_2$

219-308-3 2408-36-8
Lithiumcyanid CLiN

219-309-9 2408-37-9
2,2,6-Trimethylcyclohexan-1-on $C_9H_{16}O$

219-310-4 2408-40-4
(*E*)-4-[1-Ethyl-2-(4-hydroxyphenyl)but-1-enyl]phenyl-β-D-glucopyranosiduronsäure $C_{24}H_{28}O_8$

219-312-5 2408-88-0
1-Phenyl-2-[(phenylmethyl)thio]ethan-1-on $C_{15}H_{14}OS$

219-313-0 2409-36-1
9*H*-Carbazol-9-methanol $C_{13}H_{11}NO$

219-314-6 2409-55-4
2-*tert*-Butyl-*p*-kresol $C_{11}H_{16}O$

219-315-1 2410-19-7
6-Methylergolin-8β-carboxamid $C_{16}H_{19}N_3O$

219-316-7 2411-36-1
Triheptylamin $C_{21}H_{45}N$

219-317-2 2411-83-8
Methyl-2,3-dihydroxybenzoat $C_8H_8O_4$

219-318-8 2411-89-4
1,8-Dihydro-3-oxoisobenzofuran-1-ylidenbis(6-hydroxy-5-methyl-*m*-phenylenmethylennitrilo)tetraessigsäure $C_{32}H_{32}N_2O_{12}$

219-319-3 2412-73-9
Cyclohexylbenzoat $C_{13}H_{16}O_2$

219-320-9 2412-80-8
Methyl-4-methylvalerat $C_7H_{14}O_2$

219-321-4 2413-38-9
4-[3-[2-(Trifluormethyl)-9*H*-thioxanthen-9-yliden]propyl]piperazin-1-ethanoldihydrochlorid $C_{23}H_{25}F_3N_2OS.2ClH$

219-323-5 2414-98-4
Magnesiumethanolat $C_2H_6O.^1/_2Mg$

219-324-0 2415-24-9
[1a*S*-(1a*α*,1b*β*,2*β*,5a*β*,6*β*,6a*α*)]-1a,1b,2,5a,6,6a-Hexahydro-6-hydroxy-1a-(hydroxymethyl)oxireno[4,5]cyclopenta[1,2-*c*]pyran-2-yl-*β*-D-glucopyranosid $C_{15}H_{22}O_{10}$

219-325-6 2415-43-2
Uridylyl-(3'→5')-uridin $C_{18}H_{23}N_4O_{14}P$

219-326-1 2415-80-7
2,2-Dichlorcyclopropylbenzol $C_9H_8Cl_2$

219-327-7 2415-85-2
4'-Methylacetoacetanilid $C_{11}H_{13}NO_2$

219-328-2 2415-87-4
3'-Chloracetoacetanilid $C_{10}H_{10}ClNO_2$

219-329-8 2416-40-2
4,4'-Oxydibenzyldi(acetat) $C_{18}H_{18}O_5$

219-330-3 2416-94-6
2,3,6-Trimethylphenol $C_9H_{12}O$

219-331-9 2416-98-0
3-(1,1-Dimethylethyl)[1,1'-biphenyl]-2-ol $C_{16}H_{18}O$

219-332-4 2417-90-5
3-Brompropiononitril C_3H_4BrN

219-334-5 2418-14-6
2,3-Dimercaptobernsteinsäure $C_4H_6O_4S_2$

219-335-0 2418-45-3
Ergosta-5,7,22-trien-3-ß-ylacetat $C_{30}H_{46}O_2$

219-336-6 2418-90-8
4-Benzylhydrogen-*N*-[(2-nitrophenyl)thio]-L-aspartat, Verbindung mit Dicyclohexylamin (1:1) $C_{17}H_{16}N_2O_6S.C_{12}H_{23}N$

219-337-1 2419-38-7
(*S*)-1,3-Dihydro-*α*-(2-methylpropyl)-1,3-dioxo-2*H*-isoindol-2-essigsäure $C_{14}H_{15}NO_4$

219-338-7 2419-73-0
1,4-Dichlorbutan-2,3-diol $C_4H_8Cl_2O_2$

219-339-2 2419-74-1
1,4-Dichlorbutan-2-ol $C_4H_8Cl_2O$

219-340-8 2420-17-9
5-(4-Hydroxyphenyl)imidazolidin-2,4-dion $C_9H_8N_2O_3$

219-341-3 2420-27-1
N,*N*',*N*''-Tris(methoxymethyl)-1,3,5-triazin-2,4,6-triamin $C_9H_{18}N_6O_3$

219-342-9 2420-87-3
4,4'-Biphthaldisäureanhydrid $C_{16}H_6O_6$

219-343-4 2420-94-2
2-Aminoethylmethacrylathydrochlorid $C_6H_{11}NO_2.ClH$

219-345-5 2420-97-5
Cadmium-*p*-toluat $C_8H_8O_2.^1/_2Cd$

219-346-0 2420-98-6
Cadmiumbis(2-ethylhexanoat) $C_8H_{16}O_2.^1/_2Cd$

219-347-6 2421-11-6
β-Phenylaziridin-1-ethanol $C_{10}H_{13}NO$

219-348-1 2421-28-5
Benzophenon-3,3':4,4'-tetracarbonsaeuredianhydrid $C_{17}H_6O_7$

219-349-7 2421-44-5
2-(Dimethylamino)ethylmethacrylathydrochlorid $C_8H_{15}NO_2.ClH$

219-350-2 2422-88-0
Tributyl-2-thioharnstoff $C_{13}H_{28}N_2S$

219-351-8 2422-91-5
Methylidintri-*p*-phenylentriisocyanat $C_{22}H_{13}N_3O_3$

219-352-3 2423-66-7
Chindoxin $C_8H_6N_2O_2$

219-353-9 2423-71-4
4-Nitro-2,6-xylenol $C_8H_9NO_3$

219-354-4 2424-01-3
N-Methyldiallylamin $C_7H_{13}N$

219-356-5 2424-02-4
N-Ethylallylamin $C_5H_{11}N$

219-357-0 2424-53-5
Anilin-sulfat (1:1) $C_6H_7N.H_2O_4S$

219-358-6 2424-58-0
Allylhydrogenmaleat $C_7H_8O_4$

219-359-1 2424-59-1
Cyclohexylhydrogenmaleat $C_{10}H_{14}O_4$

219-360-7 2424-61-5
Dodecylhydrogenmaleat $C_{16}H_{28}O_4$

219-361-2 2424-62-6
Octadecylhydrogenmaleat $C_{22}H_{40}O_4$

219-362-8 2424-98-8
Vinylisobutyrat $C_6H_{10}O_2$

219-363-3 2425-06-1
Captafol $C_{10}H_9Cl_4NO_2S$

219-364-9 2425-10-7
3,4-Xylylmethylcarbamat $C_{10}H_{13}NO_2$

219-365-4 2425-28-7
α-(Brommethyl)benzylalkohol C_8H_9BrO

219-367-5 2425-51-6
Natrium-9-octadecen-1-sulfonat $C_{18}H_{36}O_3S.Na$

219-368-0 2425-54-9
1-Chlortetradecan $C_{14}H_{29}Cl$

219-369-6 2425-74-3
N-(1,1-Dimethylethyl)formamid $C_5H_{11}NO$

219-370-1 2425-77-6
2-Hexyldecan-1-ol $C_{16}H_{34}O$

219-371-7 2425-79-8
1,4-Bis(2,3-epoxypropoxy)butan $C_{10}H_{18}O_4$

219-372-2 2425-85-6
1-(4-Methyl-2-nitrophenylazo)-2-naphthol $C_{17}H_{13}N_3O_3$

219-373-8 2425-95-8
4,4'-(1,3,4-Oxadiazol-2,5-diyl)dianilin $C_{14}H_{12}N_4O$

219-374-3 2426-02-0
3,4,5,6-Tetrahydrophthalsaeureanhydrid $C_8H_8O_3$

219-375-9 2426-07-5
1,2:7,8-Diepoxyoctan $C_8H_{14}O_2$

219-376-4 2426-08-6
Butyl-2,3-epoxypropylether $C_7H_{14}O_2$

219-378-5 2426-54-2
2-(Diethylamino)ethylacrylat $C_9H_{17}NO_2$

219-379-0 2426-87-1
4-Benzyloxy-3-methoxybenzaldehyd $C_{15}H_{14}O_3$

219-380-6 2428-06-0
2-Chlor-5,5-dimethyl-1,3,2-dioxaphosphorinan $C_5H_{10}ClO_2P$

219-381-1 2429-70-1
Dinatrium-4-amino-3-[[4'-[(1-hydroxy-4-sulfonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]naphthalin-1-sulfonat $C_{32}H_{23}N_5O_7S_2.2Na$

219-382-7 2429-71-2
Dinatrium-3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis(4-hydroxynaphthalin-1-sulfonat) $C_{34}H_{26}N_4O_{10}S_2.2Na$

219-383-2 2429-72-3
Dinatrium-3-[[4'-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-1-sulfonat $C_{34}H_{27}N_5O_8S_2.2Na$

219-384-8 2429-73-4
Trinatrium-5-amino-3-[[4'-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{32}H_{24}N_6O_{11}S_3.3Na$

219-385-3 2429-74-5
Tetranatrium-3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalin-2,7-disulfonat] $C_{34}H_{28}N_6O_{16}S_4.4Na$

219-386-9 2429-76-7
Dinatrium-5,5'-dimethyl-4,4'-bis[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo][1,1'-biphenyl]-2,2'-disulfonat $C_{34}H_{32}N_6O_{10}S_2.2Na$

219-387-4 2429-79-0
Dinatrium-5-[[4'-[(1-amino-4-sulfonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]salicylat $C_{29}H_{21}N_5O_6S.2Na$

219-389-5 2429-80-3
Dinatrium-3-amino-4-[[4'-[[4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]naphthalin-2,7-disulfonat $C_{35}H_{27}N_5O_9S_3.2Na$

219-390-0 2429-81-4
Tetranatrium5-[[4'-[[2,6-diamino-3-[[8-hydroxy-3,6-disulfonato-7-[(4-sulfonato-1-naphthyl)azo]-2-naphthyl]azo]-5-tolyl]azo][1,1'-biphenyl]-4-yl]azo]salicylat $C_{46}H_{34}N_{10}O_{13}S_3.4Na$

219-391-6 **2429-82-5**
Dinatrium-5-[[4'-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]salicylat
$C_{29}H_{21}N_5O_7S.2Na$

219-392-1 **2429-83-6**
Dinatrium-4-amino-3-[[4'-[(2,4-diamino-5-methylphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{35}H_{29}N_9O_7S_2.2Na$

219-393-7 **2429-84-7**
Dinatrium-5-[[4'-[(2-amino-8-hydroxy-6-sulfonato-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]salicylat
$C_{29}H_{21}N_5O_7S.2Na$

219-394-2 **2430-27-5**
Valpromid $C_8H_{17}NO$

219-395-8 **2430-49-1**
Vinylbital $C_{11}H_{16}N_2O_3$

219-396-3 **2431-00-7**
p-Methylbenzil $C_{15}H_{12}O_2$

219-397-9 **2431-50-7**
2,3,4-Trichlorbut-1-en $C_4H_5Cl_3$

219-398-4 **2431-54-1**
1,2,4-Trichlorbut-2-en $C_4H_5Cl_3$

219-400-3 **2431-96-1**
N,N-Diethylphenylacetamid $C_{12}H_{17}NO$

219-401-9 **2432-11-3**
m-Terphenyl-2'-ol $C_{18}H_{14}O$

219-402-4 **2432-12-4**
2,6-Dichlor-*p*-kresol $C_7H_6Cl_2O$

219-404-5 **2432-14-6**
2,6-Dibrom-*p*-kresol $C_7H_6Br_2O$

219-405-0 **2432-42-0**
S-Ethylpropanthioat $C_5H_{10}OS$

219-406-6 **2432-43-1**
S-Propylpropanthioat $C_6H_{12}OS$

219-407-1 **2432-51-1**
S-Methylbutanthioat $C_5H_{10}OS$

219-408-7 **2432-63-5**
Dipropylmaleat $C_{10}H_{16}O_4$

219-409-2 **2432-74-8**
6-Aminohexanonitril $C_6H_{12}N_2$

219-410-8 **2432-77-1**
S-Methylhexanthioat $C_7H_{14}OS$

219-411-3 **2432-87-3**
Dioctylsebacat $C_{26}H_{50}O_4$

219-412-9 **2432-88-4**
Didodecylsebacat $C_{34}H_{66}O_4$

219-413-4 **2432-89-5**
Didecylsebacat $C_{30}H_{58}O_4$

219-415-5 **2432-90-8**
Didodecylphthalat $C_{32}H_{54}O_4$

219-416-0 **2432-91-9**
sec-Butyl-3-methylbutanthioat $C_9H_{18}OS$

219-417-6 **2432-99-7**
11-Aminoundecansäure $C_{11}H_{23}NO_2$

219-418-1 **2433-14-9**
4-Cyclohexylcyclohexanol $C_{12}H_{22}O$

219-419-7 **2433-96-7**
Tricosansäure $C_{23}H_{46}O_2$

219-420-2 **2433-97-8**
Methyltricosanoat $C_{24}H_{48}O_2$

219-421-8 **2434-49-3**
Dihydro-6-methyluracil $C_5H_8N_2O_2$

219-422-3 **2434-53-9**
6-Amino-1-methyluracil $C_5H_7N_3O_2$

219-423-9 **2435-16-7**
2-Heptyltetrahydrofuran $C_{11}H_{22}O$

219-424-4 **2435-53-2**
Tetrachlor-o-benzochinon $C_6Cl_4O_2$

219-426-5 **2435-54-3**
3,4,5,6-Tetrabrom-*o*-benzochinon $C_6Br_4O_2$

219-427-0 **2435-76-9**
5-Diazouracil $C_4H_2N_4O_2$

219-428-6 **2435-82-7**
1-(1(2*H*)-Acenaphthylenyliden)-1,2-dihydroacenaphthylen
$C_{24}H_{16}$

219-429-1 **2435-85-0**
Hexadecahydropyren $C_{16}H_{26}$

219-430-7 **2435-73-9**
Methyl-(4-chlor-2-methylphenoxy)acetat $C_{10}H_{11}ClO_3$

219-431-2 **2435-79-5**
Diethyl-2,4-dimethylpyrrol-3,5-dicarboxylat $C_{12}H_{17}NO_4$

219-432-8 **2436-85-3**
Dimethyl(2-naphthyl)amin $C_{12}H_{13}N$

219-433-3 **2436-90-0**
3,7-Dimethylocta-1,6-dien $C_{10}H_{18}$

219-434-9 **2436-93-3**
6,8-Dimethylchinolin $C_{11}H_{11}N$

219-435-4 **2436-96-6**
2,2'-Dinitrobiphenyl $C_{12}H_8N_2O_4$

219-437-5 **2437-03-8**
Ethyl(2-naphthyl)amin $C_{12}H_{13}N$

219-438-0 **2437-16-3**
5-Hydroxy-1-naphthoesäure $C_{11}H_8O_3$

219-439-6 **2437-23-2**
Ammoniumlaurat $C_{12}H_{24}O_2.H_3N$

219-440-1 **2437-25-4**
Dodecannitril $C_{12}H_{23}N$

219-441-7 **2437-29-8**
Bis[[4-[4-(dimethylamino)benzhydryliden]cyclohexa-2,5-dien-1-yliden]dimethylammonium]oxalat, Dioxalat
$C_{23}H_{25}N_2.^1/_2C_2H_2O_4.C_2HO_4$

219-442-2 **2437-49-2**
2,4,6-Tribromresorcin $C_6H_3Br_3O_2$

219-443-8 **2437-56-1**
Tridec-1-en $C_{13}H_{26}$

219-444-3 **2437-79-8**
2,2',4,4'-Tetrachlorbiphenyl $C_{12}H_6Cl_4$

219-445-9 **2437-95-8**
DL-Pin-2(3)-en $C_{10}H_{16}$

219-446-4 **2437-97-0**
4,7,7-Trimethyl-6-oxabicyclo[3.2.1]oct-3-en $C_{10}H_{16}O$

219-448-5 **2438-12-2**
(±)-*α*,*α*,4-Trimethylcyclohex-3-en-1-methanol $C_{10}H_{18}O$

219-449-0 **2438-20-2**
2-Methylbutylpropionat $C_8H_{16}O_2$

219-450-6 **2438-32-6**
[γ-(4-Chlorphenyl)-pyridin-2-propyl](dimethyl)ammonium-(*Z*)-hydrogenmaleat $C_{16}H_{19}ClN_2.C_4H_4O_4$

219-451-1 **2438-72-4**
Bufexamac $C_{12}H_{17}NO_3$

219-452-7 **2438-80-4**
6-Desoxy-L-ß-galaktose $C_6H_{12}O_5$

219-453-2 **2438-90-6**
N,*N'*-Dimethylthioperoxydicarbaminsäure $C_4H_8N_2S_4$

219-454-8 **2439-00-1**
Natrium-2,3,6-trichlorphenylacetat $C_8H_5Cl_3O_2.Na$

219-455-3 **2439-01-2**
Chinomethionat $C_{10}H_6N_2OS_2$

219-456-9 **2439-04-5**
Isochinolin-5-ol C_9H_7NO

219-457-4 **2439-07-8**
Salicylsäure, Verbindung mit Chinolin-8-ol (1:1)
$C_9H_7NO.C_7H_6O_3$

219-459-5 **2439-10-3**
Dodin $C_{13}H_{29}N_3.C_2H_4O_2$

219-460-0 **2439-35-2**
2-(Dimethylamino)ethylacrylat $C_7H_{13}NO_2$

219-461-6 **2439-44-3**
3-Methyl-2-phenylbutyraldehyd $C_{11}H_{14}O$

219-462-1 **2439-54-5**
Methyl(octyl)amin $C_9H_{21}N$

219-463-7 **2439-55-6**
N-Methyloctadecylamin $C_{19}H_{41}N$

219-464-2 **2439-57-8**
N-(Tetrahydrofurfuryl)-*N*-methylamin $C_6H_{13}NO$

219-465-8 **2439-77-2**
o-Anisamid $C_8H_9NO_2$

219-466-3 **2439-83-0**
1-Bromhexahydro-2*H*-azepin-2-on $C_6H_{10}BrNO$

219-467-9 2439-85-2
N-Bromphthalimid $C_8H_4BrNO_2$

219-468-4 2439-99-8
Glyphosin $C_4H_{11}NO_8P_2$

219-470-5 2440-22-4
2-(2*H*-Benzotriazol-2-yl)-*p*-kresol $C_{13}H_{11}N_3O$

219-471-0 2440-42-8
Ethyliodoquecksilber C_2H_5HgI

219-472-6 2440-62-2
(*S*)-4-[[2-[(4-Nitrophenyl)amino]-2-oxo-1-(phenylmethyl)ethyl]amino]-4-oxobuttersäure $C_{19}H_{19}N_3O_6$

219-473-1 2441-27-2
Trichlor(1-chlorvinyl)silan $C_2H_2Cl_4Si$

219-474-7 2442-10-6
Oct-1-en-3-ylacetat $C_{10}H_{18}O_2$

219-475-2 2442-49-1
Methyltetracosanoat $C_{25}H_{50}O_2$

219-476-8 2442-62-8
1-(Hydroxymethyl)ethan-1,2-diylbis[(9*Z*,12*Z*)-octadeca-9,12-dienoat] $C_{39}H_{68}O_5$

219-477-3 2443-39-2
3-Octyloxiran-2-octansäure $C_{18}H_{34}O_3$

219-478-9 2443-58-5
9*H*-Fluoren-2-ol $C_{13}H_{10}O$

219-479-4 2444-19-1
p-Hydroxyphenylbenzoat $C_{13}H_{10}O_3$

219-481-5 2444-28-2
2,6-Di-*tert*-butylhydrochinon $C_{14}H_{22}O_2$

219-482-0 2444-36-2
o-Chlorphenylessigsäure $C_8H_7ClO_2$

219-483-6 2444-37-3
(Methylthio)essigsäure $C_3H_6O_2S$

219-484-1 2444-46-4
Nonivamid $C_{17}H_{27}NO_3$

219-485-7 2444-49-7
Diallyltetrasulfid $C_6H_{10}S_4$

219-486-2 2444-68-0
9-Vinylanthracen $C_{16}H_{12}$

219-487-8 2444-82-8
Butyldichloraluminium $C_4H_9AlCl_2$

219-488-3 2444-90-8
Dinatrium-4,4'-isopropylidendiphenolat $C_{15}H_{16}O_2.2Na$

219-489-9 2445-53-6
Methylsilantriol CH_6O_3Si

219-490-4 2445-60-5
1,3-Dimethyl-5-[(1-methyl-2-pyrrolidinyliden)ethyliden]-2-thioxoimidazolidin-4-on $C_{12}H_{17}N_3OS$

219-492-5 2445-67-2
Isobutyl-2-methylbutyrat $C_9H_{18}O_2$

219-493-0 2445-69-4
2-Methylbutylisobutyrat $C_9H_{18}O_2$

219-494-6 2445-72-9
Pentylisobutyrat $C_9H_{18}O_2$

219-495-1 2445-76-3
Hexylpropionat $C_9H_{18}O_2$

219-496-7 2445-77-4
2-Methylbutylisovalerat $C_{10}H_{20}O_2$

219-497-2 2445-78-5
2-Methylbutyl-2-methylbutyrat $C_{10}H_{20}O_2$

219-498-8 2445-82-1
3-Methylcumarin $C_{10}H_8O_2$

219-499-3 2445-83-2
7-Methylcumarin $C_{10}H_8O_2$

219-500-7 2445-93-4
Ethylpent-2-en-1-oat $C_7H_{12}O_2$

219-501-2 2446-69-7
p-Hexylphenol $C_{12}H_{18}O$

219-502-8 2446-83-5
Diisopropylazodicarboxylat $C_8H_{14}N_2O_4$

219-503-3 2447-54-3
Sanguinarin $C_{20}H_{14}NO_4$

219-504-9 2447-57-6
Sulfadoxin $C_{12}H_{14}N_4O_4S$

219-505-4 2447-79-2
2,4-Dichlorbenzamid $C_7H_5Cl_2NO$

219-507-5 2448-68-2
1'-[4-(4-Fluorphenyl)-4-oxobutyl][1,4'-bipiperidin]-4'-carboxamiddihydrochlorid $C_{21}H_{30}FN_3O_2.2ClH$

219-508-0 2449-05-0
Dibenzylazodicarboxylat $C_{16}H_{14}N_2O_4$

219-509-6 2449-10-7
Dihexylsebacat $C_{22}H_{42}O_4$

219-510-1 2449-14-1
Diphenylazodicarboxylat $C_{14}H_{10}N_2O_4$

219-511-7 2449-49-2
N,*N*,*α*-Trimethylbenzylamin $C_{10}H_{15}N$

219-512-2 2450-57-9
3-Methyl-*N*,*N*,*N*-triisopentylbutan-1-aminium, Salz mit 2,4,6-Trinitrophenol (1:1) $C_{20}H_{44}N.C_6H_2N_3O_7$

219-513-8 2450-71-7
Prop-2-ynylamin C_3H_5N

219-514-3 2451-62-9
1,3,5-Tris(oxiranylmethyl)-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_{12}H_{15}N_3O_6$

219-515-9 2451-79-8
Tetrabutylbenzol-1,2,4,5-tetracarboxylat $C_{26}H_{38}O_8$

219-516-4 2451-84-5
Dibenzyladipat $C_{20}H_{22}O_4$

219-518-5 2452-01-9
Zinkdilaurat $C_{12}H_{24}O_2.{}^1/_2Zn$

219-519-0 2452-14-4
Natrium-2-ethylbutyrat $C_6H_{12}O_2.Na$

219-520-6 2452-99-5
1,2-Dimethylcyclopentan C_7H_{14}

219-521-1 2453-00-1
1,3-Dimethylcyclopentan C_7H_{14}

219-522-7 2453-46-5
Chlorcycloheptan $C_7H_{13}Cl$

219-523-2 2454-11-7
Formebolon $C_{21}H_{28}O_4$

219-524-8 2454-35-5
m-Acetylphenylacetat $C_{10}H_{10}O_3$

219-525-3 2454-37-7
1-(3-Aminophenyl)ethanol $C_8H_{11}NO$

219-526-9 2455-04-1
4-Chlorbutyramid C_4H_8ClNO

219-527-4 2455-14-3
3,3',5,5'-Tetra-*tert*-butyl-4,4'-dibenzochinon $C_{28}H_{40}O_2$

219-529-5 2455-24-5
Tetrahydrofurfurylmethacrylat $C_9H_{14}O_3$

219-530-0 2455-71-2
1,3-Bis(3-phenoxyphenoxy)benzol $C_{30}H_{22}O_4$

219-531-6 2455-84-7
Ambenoxan $C_{14}H_{21}NO_4$

219-532-1 2456-27-1
Dinonylether $C_{18}H_{38}O$

219-533-7 2456-28-2
1,1'-Oxybisdecan $C_{20}H_{42}O$

219-534-2 2456-81-7
4-(Pyrrolidin-1-yl)pyridin $C_9H_{12}N_2$

219-535-8 2457-01-4
Bariumbis(2-ethylhexanoat) $C_8H_{16}O_2.{}^1/_2Ba$

219-536-3 2457-02-5
Strontiumbis(2-ethylhexanoat) $C_8H_{16}O_2.{}^1/_2Sr$

219-537-9 2457-47-8
3,5-Dichlorpyridin $C_5H_3Cl_2N$

219-538-4 2457-72-9
β-Methyl-1*H*-indol-1-propionsäure $C_{12}H_{13}NO_2$

219-540-5 2457-76-3
4-Amino-2-chlorbenzoesäure $C_7H_6ClNO_2$

219-541-0 2458-05-1
Methyl-3-methyl-2-(methylthio)-6-nitrobenzothiazoliumsulfat $C_9H_9N_2O_2S_2.CH_3O_4S$

219-542-6 2458-08-4
3*α*,7*α*-Dihydroxy-12-oxo-5*β*-cholan-24-säure $C_{24}H_{38}O_5$

219-543-1 2458-12-0
3-Amino-p-toluylsäure $C_8H_9NO_2$

219-544-7 2459-05-4
Ethylfumarat $C_6H_8O_4$

219-545-2 **2459-07-6**
Methylpyridin-2-carboxylat $C_7H_7NO_2$

219-546-8 **2459-09-8**
Methylisonicotinat $C_7H_7NO_2$

219-547-3 **2459-10-1**
Trimethylbenzol-1,2,4-tricarboxylat $C_{12}H_{12}O_6$

219-548-9 **2459-82-7**
3-[(9,10-Dioxo-9,10-dihydro-1-anthryl)amino]-5,10-dihydroanthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridin-5,10-dion $C_{45}H_{21}N_3O_4$

219-549-4 **2460-58-4**
4-Nitrosalicylaldehyd $C_7H_5NO_4$

219-551-5 **2460-59-5**
3,5-Dinitrosalicylaldehyd $C_7H_4N_2O_6$

219-552-0 **2460-77-7**
2,5-Di-*tert*-butyl-*p*-benzochinon $C_{14}H_{20}O_2$

219-553-6 **2461-15-6**
[[(2-Ethylhexyl)oxy]methyl]oxiran $C_{11}H_{22}O_2$

219-554-1 **2461-18-9**
[(Dodecyloxy)methyl]oxiran $C_{15}H_{30}O_2$

219-555-7 **2461-42-9**
[(Naphthyloxy)methyl]oxiran $C_{13}H_{12}O_2$

219-556-2 **2461-46-3**
4,4'-Bis(2,3-epoxypropoxy)biphenyl $C_{18}H_{18}O_4$

219-557-8 **2462-17-1**
Natrium-*N*-(2,6-dimethyl-4-pyrimidinyl)sulfanilamidat $C_{12}H_{14}N_4O_2S.Na$

219-558-3 **2462-32-0**
Benzyl-3-phenyl-L-alaninathydrochlorid $C_{16}H_{17}NO_2.ClH$

219-559-9 **2462-84-2**
Methyl-9-octadecenoat $C_{19}H_{36}O_2$

219-560-4 **2462-85-3**
Methyloctadeca-9,12-dienoat $C_{19}H_{34}O_2$

219-562-5 **2463-53-8**
Non-2-enal $C_9H_{16}O$

219-563-0 **2463-63-0**
Hept-2-enal $C_7H_{12}O$

219-564-6 **2463-77-6**
Undec-2-enal $C_{11}H_{20}O$

219-565-1 **2464-37-1**
2-Chlor-9-hydroxy-9*H*-fluoren-9-carbonsäure $C_{14}H_9ClO_3$

219-566-7 **2464-48-4**
N,N-Dimethyltridecylammonium(2,4,5-trichlorphenoxy)acetat $C_{15}H_{33}N.C_8H_5Cl_3O_3$

219-567-2 **2465-27-2**
4,4'-Carbonimidoylbis(*N,N*-dimethylanilin)monohydrochlorid $C_{17}H_{21}N_3.ClH$

219-568-8 **2465-29-4**
3,6-Bis(methylamino)xanthyliumchlorid $C_{15}H_{15}N_2O.Cl$

219-569-3 **2465-32-9**
2-Hydroxy-1,3-propandiyldioleat $C_{39}H_{72}O_5$

219-570-9 **2465-59-0**
Oxipurinol $C_5H_4N_4O_2$

219-571-4 **2465-92-1**
1,2,3,4,5,6-Hexakis-*O*-(2-cyanethyl)hexitol $C_{24}H_{32}N_6O_6$

219-573-5 **2465-93-2**
3,3',3''-Propan-1,2,3-triyltrioxytripropiononitril $C_{12}H_{17}N_3O_3$

219-574-0 **2466-09-3**
Pyrophosphorsäure $H_4O_7P_2$

219-575-6 **2466-67-3**
Isopentyldihydrogenphosphat $C_5H_{13}O_4P$

219-576-1 **2466-73-1**
Isobutyldihydrogenphosphat $C_4H_{11}O_4P$

219-577-7 **2466-76-4**
N-Acetylimidazol $C_5H_6N_2O$

219-578-2 **2467-02-9**
2,2'-Methylendiphenol $C_{13}H_{12}O_2$

219-579-8 **2467-03-0**
o-[(4-Hydroxyphenyl)methyl]phenol $C_{13}H_{12}O_2$

219-580-3 **2467-12-1**
Trioctylborat $C_{24}H_{51}BO_3$

219-581-9 **2467-13-2**
Tris(2-ethylhexyl)orthoborat $C_{24}H_{51}BO_3$

219-582-4 **2467-15-4**
Tridodecylborat $C_{36}H_{75}BO_3$

219-584-5 **2467-16-5**
Tricyclohexylorthoborat $C_{18}H_{33}BO_3$

219-585-0 **2467-29-0**
Natrium-4-hydroxy-3-[[(1-oxooctadecyl)amino]carbonyl]naphthalinsulfonat $C_{29}H_{45}NO_5S.Na$

219-586-6 **2468-21-5**
Methyl-(2*α*,5*β*,6*α*)-3,4-didehydroibogamin-18*β*-carboxylat $C_{21}H_{24}N_2O_2$

219-587-1 **2469-45-6**
Didodecylsulfid $C_{24}H_{50}S$

219-588-7 **2469-55-8**
3,3'-(1,1,3,3-Tetramethyldisiloxan-1,3-diyl)bispropylamin $C_{10}H_{28}N_2OSi_2$

219-589-2 **2469-87-6**
N,N'-[(6-Phenoxy-1,3,5-triazin-2,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-5,1-diyl)]]bis(benzamid) $C_{51}H_{31}N_7O_7$

219-590-8 **2469-99-0**
3-Oxobutyronitril C_4H_5NO

219-591-3 **2470-73-7**
2-[2-[4-[2-Methyl-3-(10*H*-phenothiazin-10-yl)propyl]piperazin-1-yl]ethoxy]ethanol $C_{24}H_{33}N_3O_2S$

219-592-9 **2472-22-2**
6-Methoxy-1,2,3,4-tetrahydronaphthalin-2-on $C_{11}H_{12}O_2$

219-593-4 **2472-88-0**
Bis(tetrabutylammonium)sulfat $C_{16}H_{36}N.^1/_2O_4S$

219-595-5 **2473-01-0**
1-Chlornonan $C_9H_{19}Cl$

219-596-0 **2473-03-2**
1-Chlorundecan $C_{11}H_{23}Cl$

219-597-6 **2474-02-4**
1,7-Dichlor-1,1,3,3,5,5,7,7-octamethyltetrasiloxan $C_8H_{24}Cl_2O_3Si_4$

219-598-1 **2475-31-2**
5,7-Dibrom-2-(5,7-dibrom-1,3-dihydro-3-oxo-2*H*-indol-2-yliden)-1,2-dihydro-3*H*-indol-3-on $C_{16}H_6Br_4N_2O_2$

219-599-7 **2475-33-4**
16,23-Dihydronaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2'3'-*i*]carbazol-5,10,15,17,22,24-hexon $C_{42}H_{18}N_2O_6$

219-600-0 **2475-42-5**
2-[[4-(*m*-Tolylazo)-*m*-tolyl]azo]-*p*-kresol $C_{21}H_{20}N_4O$

219-601-6 **2475-43-6**
5-Methyl-4-[(4-nitrophenyl)azo]-*o*-anisidin $C_{14}H_{14}N_4O_3$

219-602-1 **2475-44-7**
1,4-Bis(methylamino)anthrachinon $C_{16}H_{14}N_2O_2$

219-603-7 **2475-45-8**
1,4,5,8-Tetraaminoanthrachinon $C_{14}H_{12}N_4O_2$

219-604-2 **2475-46-9**
9,10-Anthracendion, 1,4-Diamino-, *N,N'*-gemischte 2-Hydroxyethyl und Methylderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 61505, identifiziert.

219-605-8 **2476-37-1**
2',5'-Dichloracetophenon $C_8H_6Cl_2O$

219-606-3 **2478-10-6**
4-Hydroxybutylacrylat $C_7H_{12}O_3$

219-607-9 **2478-20-8**
6-Amino-2-(2,4-dimethylphenyl)-1*H*-benz[*de*]isochinolin-1,3-(2*H*)-dion $C_{20}H_{16}N_2O_2$

219-608-4 **2478-29-7**
Hexadecyltrimethylammonium, Salz mit 1,2-Benzisothiazol-3-(2*H*)-on-1,1-dioxid (1:1) $C_{19}H_{42}N.C_7H_4NO_3S$

219-610-5 **2478-38-8**
4'-Hydroxy-3',5'-dimethoxyacetophenon $C_{10}H_{12}O_4$

219-611-0 **2478-67-3**
1-Amino-2-chlor-4-hydroxyanthrachinon $C_{14}H_8ClNO_3$

219-612-6 **2479-47-2**
4,4'-Isopropylidendianilin $C_{15}H_{18}N_2$

219-613-1 **2479-49-4**
4,4'-Carbonyldiphthalsäure $C_{17}H_{10}O_9$

219-614-7 2481-86-9
4-Benzoyl-2,3-dihydroxyphenyl-6-diazo-5,6-dihydro-5-oxo-naphthalin-1-sulfonat $C_{23}H_{14}N_2O_7S$

219-615-2 2481-91-6
1-[(2-Hydroxynaphthyl)methyl]-2-naphthyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{31}H_{20}N_2O_5S$

219-616-8 2481-94-9
N,N-Diethyl-*p*-(phenylazo)anilin $C_{16}H_{19}N_3$

219-617-3 2482-00-0
(4-Aminobutyl)guanidiniumsulfat $C_5H_{14}N_4.H_2O_4S$

219-618-9 2482-39-5
Methyl-2-decenoat $C_{11}H_{20}O_2$

219-619-4 2483-47-8
N^2-(*tert*-Butoxycarbonyl)-N^6-formyl-L-lysin $C_{12}H_{22}N_2O_5$

219-621-5 2483-49-0
4-Nitrophenyl-*N*-[(1,1-dimethylethoxy)carbonyl]-L-alaninat $C_{14}H_{18}N_2O_6$

219-622-0 2483-57-0
Methylnitroacetat $C_3H_5NO_4$

219-623-6 2484-30-2
(17*β*)-Hydroxyandrosta-4,6-dien-3-on $C_{19}H_{26}O_2$

219-624-1 2484-88-0
Azobenzol-4-sulfonsäure $C_{12}H_{10}N_2O_3S$

219-625-7 2485-62-3
Mecystein $C_4H_9NO_2S$

219-626-2 2486-02-4
Isopentylgallat $C_{12}H_{16}O_5$

219-627-8 2486-07-9
2,4-Dinitro-1-phenoxybenzol $C_{12}H_8N_2O_5$

219-628-3 2486-13-7
2,4-Dinitrostilben $C_{14}H_{10}N_2O_4$

219-629-9 2486-70-6
4-Amino-3-methylbenzoesaeure $C_8H_9NO_2$

219-630-4 2486-71-7
4-Amino-3-chlorbenzoesäure $C_7H_6ClNO_2$

219-632-5 2486-80-8
4-Amino-*o*-anissäure $C_8H_9NO_3$

219-633-0 2486-85-3
Didodecylammoniumchlorid $C_{24}H_{51}N.ClH$

219-634-6 2487-01-6
Medinoterbacetat $C_{13}H_{16}N_2O_6$

219-635-1 2487-26-5
o-Nitrophenylbutyrat $C_{10}H_{11}NO_4$

219-636-7 2487-40-3
1,2,3,7-Tetrahydro-2-thioxo-6*H*-purin-6-on $C_5H_4N_4OS$

219-637-2 2487-90-3
Trimethoxysilan $C_3H_{10}O_3Si$

219-638-8 2488-01-9
1,4-Phenylenbis[dimethylsilan] $C_{10}H_{18}Si_2$

219-639-3 2488-15-5
tert-Butoxycarbonyl-L-methionin $C_{10}H_{19}NO_4S$

219-640-9 2488-95-1
2,2'-Hydrazodiethanol $C_4H_{12}N_2O_2$

219-641-4 2489-05-6
Silberdocosanoat $C_{22}H_{44}O_2.Ag$

219-643-5 2489-52-3
3-Fluorsulfonylbenzolsulfonylchlorid $C_6H_4ClFO_4S_2$

219-644-0 2489-77-2
Trimethyl-2-thioharnstoff $C_4H_{10}N_2S$

219-645-6 2490-42-8
2-Methylheptadecan-1-ol $C_{18}H_{38}O$

219-646-1 2490-60-0
2,9-Dichlorchino[2,3-*b*]acridin-6,7,13,14(5*H*,12*H*)-tetron $C_{20}H_8Cl_2N_2O_4$

219-647-7 2490-97-3
N^2-Acetyl-L-glutamin $C_7H_{12}N_2O_4$

219-648-2 2491-06-7
N,N-Dimethylglyciniumchlorid $C_4H_9NO_2.ClH$

219-649-8 2491-15-8
N-Formylglycin $C_3H_5NO_3$

219-650-3 2491-17-0
4-[2-[(Cyclohexylcarbonimidoyl)amino]ethyl]-4-methylmorpholiniumtoluol-*p*-sulfonat $C_{14}H_{26}N_3O.C_7H_7O_3S$

219-651-9 2491-18-1
Methyl-L-methionathydrochlorid $C_6H_{13}NO_2S.ClH$

219-652-4 2491-20-5
Methyl-L-alaninathydrochlorid $C_4H_9NO_2.ClH$

219-654-5 2491-32-9
Benzyl-4-hydroxyphenylketon $C_{14}H_{12}O_2$

219-655-0 2491-38-5
2-Brom-1-(4-hydroxyphenyl)ethan-1-on $C_8H_7BrO_2$

219-656-6 2491-52-3
4-Nitroazobenzol $C_{12}H_9N_3O_2$

219-657-1 2491-71-6
Natrium-4'-aminoazobenzol-4-sulfonat $C_{12}H_{11}N_3O_3S.Na$

219-658-7 2491-90-9
2,5-Bis(4-chlorphenyl)-1,3,4-oxadiazol $C_{14}H_8Cl_2N_2O$

219-659-2 2492-23-1
[(2,4-Dichlorophenyl)methyl]triphenylphosphoniumchlorid $C_{25}H_{20}Cl_2P.Cl$

219-660-8 2492-26-4
Natriumbenzothiazol-2-ylsulfid $C_7H_5NS_2.Na$

219-661-3 2492-87-7
4-Nitrophenyl-*β*-D-glucopyranosid $C_{12}H_{15}NO_8$

219-662-9 2493-02-9
4-Bromphenylisocyanat C_7H_4BrNO

219-663-4 2493-31-4
N,N-Dimethyl-2,4,6-trinitroanilin $C_8H_8N_4O_6$

219-665-5 2494-55-5
Trimethyl(2-propionyloxyethyl)ammoniumiodid $C_8H_{18}NO_2.I$

219-666-0 2494-56-6
2-Butyryloxyethyltrimethylammoniumiodid $C_9H_{20}NO_2.I$

219-667-6 2494-79-3
4-Chlor-3-(chlorsulfonyl)benzoesäure $C_7H_4Cl_2O_4S$

219-668-1 2494-88-4
2-[(3-Aminophenyl)sulfonyl]hydrogensulfat $C_8H_{11}NO_6S_2$

219-669-7 2494-89-5
2-[(*p*-Aminophenyl)sulfonyl]ethylhydrogensulfat $C_8H_{11}NO_6S_2$

219-670-2 2494-93-1
7-[(4-Amino-*o*-tolyl)azo]naphthalin-1,3-disulfonsäure $C_{17}H_{15}N_3O_6S_2$

219-671-8 2495-25-2
Tridecylmethacrylat $C_{17}H_{32}O_2$

219-672-3 2495-27-4
Hexadecylmethacrylat $C_{20}H_{38}O_2$

219-673-9 2495-35-4
Benzylacrylat $C_{10}H_{10}O_2$

219-674-4 2495-37-6
Benzylmethacrylat $C_{11}H_{12}O_2$

219-676-5 2495-39-8
Natriumprop-2-ensulfonat $C_3H_6O_3S.Na$

219-677-0 2495-84-3
6-(Oleoyloxy)-L-ascorbinsäure $C_{24}H_{40}O_7$

219-678-6 2497-02-1
N-Acetyl-L-histidin $C_8H_{11}N_3O_3$

219-679-1 2497-07-6
Oxydisulfoton $C_8H_{19}O_3PS_3$

219-680-7 2497-18-9
trans-Hex-2-enylacetat $C_8H_{14}O_2$

219-681-2 2497-21-4
Hex-4-en-3-on $C_6H_{10}O$

219-682-8 2497-59-8
20-[4-(1,1,3,3-Tetramethylbutyl)phenoxy]-3,6,9,12,15,18-hexaoxaicosan-1-ol $C_{28}H_{50}O_8$

219-683-3 2497-78-1
Natrium-2-(3-amino-2,4,6-triiodbenzyl)butyrat $C_{11}H_{12}I_3NO_2.Na$

219-684-9 2497-91-8
2-Chlor-3,5-dinitrobenzoesaeure $C_7H_3ClN_2O_6$

219-685-4 2498-02-4
N-[2-(*N*-Ethyl-*m*-toluidino)ethyl]phthalimid $C_{19}H_{20}N_2O_2$

219-687-5 2498-03-5
1-[2-[Ethyl(*m*-tolyl)amino]ethyl]pyrrolidin-2,5-dion $C_{15}H_{20}N_2O_2$

219-688-0 2498-20-6
Tetrapentylammoniumiodid $C_{20}H_{44}N.I$

219-689-6 2498-24-0
Cyclohexyldimethylammoniumchlorid $C_8H_{17}N.ClH$

219-690-1 2498-41-1
2'-Desoxy-5-methylcytidin-5'-monophosphat $C_{10}H_{16}N_3O_7P$

219-691-7 2498-47-7
Cyclohexylguanidinmonohydrochlorid $C_7H_{15}N_3.ClH$

219-692-2 2498-50-2
4-Aminobenzamidindihydrochlorid $C_7H_9N_3.2ClH$

219-693-8 2498-66-0
Benz[*a*]anthracen-7,12-chinon $C_{18}H_{10}O_2$

219-694-3 2498-95-5
Dinatrium-2-[4-[[2-cyan-3-[4-[methyl(2-sulfonatoethyl)amino]phenyl]-1-oxoallyl]amino]phenyl]-6-methylbenzothiazol-7-sulfonat $C_{27}H_{24}N_4O_7S_3.2Na$

219-695-9 2499-58-3
Heptylacrylat $C_{10}H_{18}O_2$

219-696-4 2499-59-4
Octylacrylat $C_{11}H_{20}O_2$

219-698-5 2499-95-8
Hexylacrylat $C_9H_{16}O_2$

219-699-0 2500-59-6
Methyl-9,10-epoxystearat $C_{19}H_{36}O_3$

219-700-4 2500-83-6
Tricyclo[5.2.1.$0^{2,6}$]dec-4-en-8-ylacetat $C_{12}H_{16}O_2$

219-702-5 2500-88-1
Dioctadecyldisulfid $C_{36}H_{74}S_2$

219-703-0 2502-15-0
Tris(4-isopropylphenyl)phosphat $C_{27}H_{33}O_4P$

219-704-6 2503-46-0
1-(4-Hydroxy-3-methoxyphenyl)aceton $C_{10}H_{12}O_3$

219-705-1 2503-55-1
N-Benzylnicotinamid $C_{13}H_{12}N_2O$

219-706-7 2503-56-2
5-Methyl-*s*-triazolo[1,5-*a*]pyrimidin-7-ol $C_6H_6N_4O$

219-707-2 2503-62-0
Natriumdihydrogen-2,3,4,4*a*,4*b*,5,6,7,8,8*a*,9,10-dodecahydro-12-isopropyl-4*b*,8-dimethyl-1*H*-3,10*a*-ethenophenanthren-1,2,8-tricarboxylat-1,2-säureanhydrid $C_{24}H_{32}O_5.Na$

219-708-8 2503-73-3
Tetranatrium-2-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo]-1-naphthyl]azo]-6-sulfonato-1-naphthyl]azo]benzol-1,4-disulfonat $C_{42}H_{29}N_7O_{13}S_4.4Na$

219-709-3 2504-11-2
(±)-(2-Acetoxy-3-carboxypropyl)trimethylammoniumchlorid $C_9H_{18}NO_4.Cl$

219-710-9 2504-64-5
Ethylenbis(trichlorsilan) $C_2H_4Cl_6Si_2$

219-711-4 2506-10-7
2,3,4,9-Tetrahydro-1-methyl-1*H*-pyrido[3,4-*b*]indol $C_{12}H_{14}N_2$

219-713-5 2506-41-4
2-(Chlormethyl)naphthalin $C_{11}H_9Cl$

219-714-0 2507-55-3
2-Hydroxytetradecansäure $C_{14}H_{28}O_3$

219-715-6 2507-91-7
Gloxazon $C_8H_{16}N_6OS_2$

219-716-1 2508-01-2
3-(2-Chlorethyl)oxazolidin-2-on $C_5H_8ClNO_2$

219-717-7 2508-19-2
2,4,6-Trinitrobenzolsulfonsäure $C_6H_3N_3O_9S$

219-718-2 2508-29-4
5-Aminopentan-1-ol $C_5H_{13}NO$

219-719-8 2508-72-7
Antazolinhydrochlorid $C_{17}H_{19}N_3.ClH$

219-720-3 2508-79-4
Methyldopa-ethyl-hydrochlorid $C_{12}H_{17}NO_4.ClH$

219-721-9 2508-84-1
4-Amino-5-oxo-1-(*p*-sulfophenyl)-2-pyrazolin-3-carbonsäure $C_{10}H_9N_3O_6S$

219-722-4 2509-26-4
Bis(α-methoxy-*p*-tolyl)ether $C_{16}H_{18}O_3$

219-724-5 2510-36-3
3,5-Dimethylisoxazol-4-carbonsäure $C_6H_7NO_3$

219-725-0 2510-55-6
Phenanthren-9-carbonitril $C_{15}H_9N$

219-726-6 2510-95-4
2,3-Diphenylacrylonitril $C_{15}H_{11}N$

219-727-1 2510-99-8
Ethyl-2-phenylpropionat $C_{11}H_{14}O_2$

219-728-7 2511-17-3
Pentamethylphosphondiamid $C_5H_{15}N_2OP$

219-729-2 2511-22-0
Methyl-3,5-bis-*tert*-butyl-4-hydroxybenzoat $C_{16}H_{24}O_3$

219-730-8 2512-29-0
2-[(4-Methyl-2-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramid $C_{17}H_{16}N_4O_4$

219-731-3 2512-58-5
Dicyclohexyldithiophosphinsäure $C_{12}H_{23}PS_2$

219-732-9 2514-53-6
Ethylenbis(trichloracetat) $C_6H_4Cl_6O_4$

219-733-4 2516-05-4
7-(Dimethylamino)-3*H*-phenothiazin-3-on $C_{14}H_{12}N_2OS$

219-735-5 2516-33-8
Cyclopropylmethanol C_4H_8O

219-736-0 2516-34-9
Cyclobutylamin C_4H_9N

219-737-6 2516-47-4
Cyclopropanmethylamin C_4H_9N

219-738-1 2516-95-2
5-Chlor-2-nitrobenzoesaeure $C_7H_4ClNO_4$

219-739-7 2516-96-3
2-Chlor-5-nitrobenzoesäure $C_7H_4ClNO_4$

219-740-2 2517-04-6
L-Pyrrolidin-2-carbonsäure $C_4H_7NO_2$

219-741-8 2517-43-3
3-Methoxybutan-1-ol $C_5H_{12}O_2$

219-742-3 2518-53-8
5-Hexylfuran-2(5*H*)-on $C_{10}H_{16}O_2$

219-743-9 2518-72-1
5-Ethylbarbitursäure $C_6H_8N_2O_3$

219-744-4 2519-28-0
Tetranatrium-7,16-dichlor-6,15-dihydroanthrazin-5,9,14,18-tetrayltetrakis(sulfat) $C_{28}H_{16}Cl_2N_2O_{16}S_4.4Na$

219-746-5 2519-30-4
Tetranatrium-1-acetamido-2-hydroxy-3-(4-((4-sulfonatophenylazo)-7-sulfonato-1-naphthylazo))naphthalin-4,6-disulfonat $C_{28}H_{21}N_5O_{14}S_4.4Na$

219-747-0 2519-89-3
Methyl-(*R*)-4,5-dihydro-2-methylthiazol-4-carboxylat $C_6H_9NO_2S$

219-748-6 2520-60-7
2-(3-Methylbut-2-enyl)cyclopentan-1-on $C_{10}H_{16}O$

219-749-1 2522-81-8
Pibecarb $C_{13}H_{16}O_3$

219-750-7 2523-37-7
9-Methyl-9*H*-fluoren $C_{14}H_{12}$

219-751-2 2523-39-9
3-Methyl-9*H*-fluoren $C_{14}H_{12}$

219-752-8 2523-48-0
9*H*-Fluoren-2-carbonitril $C_{14}H_9N$

219-753-3 2523-94-6
O-Methyldichlorothiophosphat CH_3Cl_2OPS

219-754-9 2524-03-0
O,O-Dimethyl(chlor)thiophosphat $C_2H_6ClO_2PS$

219-755-4 2524-04-1
O,O-Diethylchlorthiophosphat $C_4H_{10}ClO_2PS$

219-757-5 2524-05-2
O,O-Dipropylchlorothiophosphat $C_6H_{14}ClO_2PS$

219-758-0 2524-52-9
Ethylpyridin-2-carboxylat $C_8H_9NO_2$

219-759-6 2524-64-3
Diphenylchlorphosphat $C_{12}H_{10}ClO_3P$

219-760-1 2524-67-6
4-Morpholinoanilin $C_{10}H_{14}N_2O$

219-761-7 2524-76-7
1-(Methylthio)-3-nitrobenzol $C_7H_7NO_2S$

219-762-2 2525-16-8
Methyl-3,4,5,6-tetrahydro-7*H*-azepin-2-ylether $C_7H_{13}NO$

219-763-8 2525-62-4
1-Hexylisocyanat $C_7H_{13}NO$

219-764-3 2526-62-7
3-(Trimethoxysilyl)propiononitril $C_6H_{13}NO_3Si$

219-765-9 2526-69-4
Dimethyl-(3-amino-3-oxopropyl)phosphonat $C_5H_{12}NO_4P$

219-766-4 2527-57-3
2,2'-Dithiobisbenzamid $C_{14}H_{12}N_2O_2S_2$

219-768-5 2527-58-4
2,2'-Dithiobis[*N*-methylbenzamid] $C_{16}H_{16}N_2O_2S_2$

219-769-0 2527-59-5
2,2'-Dithiobis[*N*-ethylbenzamid] $C_{18}H_{20}N_2O_2S_2$

219-770-6 2527-76-6
2-Methylthiophen-3-thiol $C_5H_6S_2$

219-771-1 2528-16-7
Benzylhydrogenphthalat $C_{15}H_{12}O_4$

219-772-7 2528-36-1
Dibutylphenylphosphat $C_{14}H_{23}O_4P$

219-773-2 2528-38-3
Tripentylphosphat $C_{15}H_{33}O_4P$

219-774-8 2528-39-4
Trihexylphosphat $C_{18}H_{39}O_4P$

219-775-3 2528-61-2
Heptanoylchlorid $C_7H_{13}ClO$

219-776-9 2529-45-5
Flugeston-17-acetat $C_{23}H_{31}FO_5$

219-777-4 2530-07-6
(25*R*)-5α-Spirostan-3ß-ylacetat $C_{29}H_{46}O_4$

219-779-5 2530-10-1
2,5-Dimethylthiophen-3-ylmethylketon $C_8H_{10}OS$

219-780-0 2530-30-5
Tetradecylbernsteinsäure $C_{18}H_{34}O_4$

219-781-6 2530-31-6
Hexadecylbernsteinsäure $C_{20}H_{38}O_4$

219-782-1 2530-32-7
Octylbernsteinsäure $C_{12}H_{22}O_4$

219-783-7 2530-33-8
Decylhydrogensuccinat $C_{14}H_{26}O_4$

219-784-2 2530-83-8
[3-(2,3-Epoxypropoxy)propyl]trimethoxysilan $C_9H_{20}O_5Si$

219-785-8 2530-85-0
3-Trimethoxysilylpropylmethacrylat $C_{10}H_{20}O_5Si$

219-786-3 2530-86-1
N,N-Dimethyl-3-(trimethoxysilyl)propylamin $C_8H_{21}NO_3Si$

219-787-9 2530-87-2
3-Chlorpropyltrimethoxysilan $C_6H_{15}ClO_3Si$

219-788-4 2531-04-6
Piperylon $C_{17}H_{23}N_3O$

219-790-5 2531-75-1
Calcium-*N,N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinat (1:1) $C_{14}H_{23}N_3O_{10}.Ca$

219-791-0 2531-84-2
2-Methylphenanthren $C_{15}H_{12}$

219-792-6 2532-07-2
Natrium-*N*-(phenylsulfonyl)benzolsulfonamidat $C_{12}H_{11}NO_4S_2.Na$

219-793-1 2532-58-3
cis-1,3-Dimethylcyclopentan C_7H_{14}

219-794-7 2533-20-2
6-Heptadecyl-1,3,5-triazin-2,4-diamin $C_{20}H_{39}N_5$

219-795-2 2533-34-8
6-Undecyl-1,3,5-triazin-2,4-diamin $C_{14}H_{27}N_5$

219-796-8 2533-69-9
Methyl-2,2,2-trichloracetimidat $C_3H_4Cl_3NO$

219-797-3 2534-66-9
1-Octylpyridiniumbromid $C_{13}H_{22}N.Br$

219-798-9 2534-77-2
exo-2-Bromnorbornan $C_7H_{11}Br$

219-799-4 2536-05-2
2,2'-Methylendiphenyldiisocyanat $C_{15}H_{10}N_2O_2$

219-800-8 2536-31-4
Chlorflurenol $C_{15}H_{11}ClO_3$

219-801-3 2536-91-6
6-Methylbenzothiazol-2-ylamin $C_8H_8N_2S$

219-802-9 2536-99-4
Cytidylyl-(3'→5')-cytidin $C_{18}H_{25}N_6O_{12}P$

219-803-4 2537-29-3
Proxibarbal $C_{10}H_{14}N_2O_4$

219-805-5 2537-36-2
Tetramethylammoniumperchlorat $C_4H_{12}N.ClO_4$

219-806-0 2537-48-6
Diethyl-(cyanomethyl)phosphonat $C_6H_{12}NO_3P$

219-807-6 2537-62-4
N-[2-[(2-Brom-6-cyan-4-nitrophenyl)azo]-5-(diethylamino)-phenyl]acetamid $C_{19}H_{19}BrN_6O_3$

219-808-1 2538-79-6
3-Hydroxy-4-[(2-hydroxynaphthyl)azo]naphthalin-1-sulfonsäure $C_{20}H_{14}N_2O_5S$

219-809-7 2538-84-3
Dinatrium-16,17-dimethoxyanthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10-diylbis(sulfat) $C_{36}H_{22}O_{10}S_2.2Na$

219-810-2 2538-85-4
Natrium-3-hydroxy-4-(2-hydroxy-1-naphthylazo)-1-naphthalinsulfonat $C_{20}H_{14}N_2O_5S.Na$

219-811-8 2539-21-1
o-(1-Methylethoxy)anisol $C_{10}H_{14}O_2$

219-812-3 2539-53-9
4-Ethoxy-3-hydroxybenzaldehyd $C_9H_{10}O_3$

219-813-9 2539-76-6
Ammonium-2-hydroxyisobutyrat $C_4H_8O_3.H_3N$

219-814-4 2540-09-2
7-Chlor-4-methylchinolin-2(1*H*)-on $C_{10}H_8ClNO$

219-816-5 2540-35-4
3,3-Bis(*p*-chlorphenyl)propionsäure $C_{15}H_{12}Cl_2O_2$

219-817-0 2540-54-7
Propan-1,2,3-triyltris(12-hydroxyoctadec-9-enoat), stereoisomer $C_{57}H_{104}O_9$

219-818-6 2540-82-1
Formothion $C_6H_{12}NO_4PS_2$

219-819-1 2541-69-7
7-Methylbenz[*a*]anthracen $C_{19}H_{14}$

219-820-7 2541-75-5
Heptadecan-8-ol $C_{17}H_{36}O$

219-821-2 2542-09-8
α-Cyclopropyl-4-fluor-α-methylbenzylalkohol $C_{11}H_{13}FO$

219-822-8 2543-46-6
(±)-2-Amino-3-(3,4-dimethoxyphenyl)-2-methylpropiononitril $C_{12}H_{16}N_2O_2$

219-823-3 2544-13-0
(*S*)-2-Amino-3-(3,4-dimethoxyphenyl)-2-methylpropiononitrilmonohydrochlorid $C_{12}H_{16}N_2O_2.ClH$

219-824-9 2545-22-4
Cholest-5-en-3β-yl-(*Z,Z,Z*)-octadeca-9,12,15-trien-1-oat $C_{45}H_{74}O_2$

219-825-4 2545-26-8
6-Iodpurin $C_5H_3IN_4$

219-827-5 2545-40-6
N-Acetyl-DL-aspartsäure $C_6H_9NO_5$

219-828-0 2545-59-7
2-Butoxyethyl-2,4,5-trichlorphenoxyacetat $C_{14}H_{17}Cl_3O_4$

219-829-6 2545-60-0
Kalium-4-amino-3,5,6-trichlorpyridin-2-carboxylat $C_6H_3Cl_3N_2O_2.K$

219-830-1 2547-61-7
Trichlormethansulfonylchlorid CCl_4O_2S

219-831-7 2547-66-2
1,3,5-Tribenzylhexahydro-1,3,5-triazin $C_{24}H_{27}N_3$

219-832-2 2548-85-8
Docosa-4,8,12,15,19-pentaensäure $C_{22}H_{34}O_2$

219-833-8 2548-87-0
(*E*)-Oct-2-enal $C_8H_{14}O$

219-834-3 2549-51-1
Vinylchloracetat $C_4H_5ClO_2$

219-835-9 2549-53-3
Tetradecylmethacrylat $C_{18}H_{34}O_2$

219-836-4 2549-57-7
4,6,6-Trimethyloxepan-2-on $C_9H_{16}O_2$

219-838-5 2549-63-5
Trinonylphosphit $C_{27}H_{57}O_3P$

219-839-0 2549-67-9
2-Ethylaziridin C_4H_9N

219-840-6 2549-93-1
Cyclohex-1,4-ylenbis(methylamin) $C_8H_{18}N_2$

219-841-1 2549-99-7
Benzyltriethoxysilan $C_{13}H_{22}O_3Si$

219-842-7 2550-02-9
Triethoxypropylsilan $C_9H_{22}O_3Si$

219-843-2 2550-04-1
Allyltriethoxysilan $C_9H_{20}O_3Si$

219-844-8 2550-06-3
Trichlor(3-chlorpropyl)silan $C_3H_6Cl_4Si$

219-845-3 2550-11-0
4,7-Dimethyloct-6-en-3-on $C_{10}H_{18}O$

219-846-9 2550-21-2
3-Methylhexan-2-on $C_7H_{14}O$

219-847-4 2550-26-7
4-Phenylbutan-2-on $C_{10}H_{12}O$

219-849-5 2550-27-8
3-Methyl-4-phenylbutan-2-on $C_{11}H_{14}O$

219-850-0 2550-33-6
tert-Butyl-2-ethylperoxybutyrat $C_{10}H_{20}O_3$

219-851-6 2550-40-5
Dicyclohexyldisulfid $C_{12}H_{22}S_2$

219-852-1 2550-73-4
Benzol-1,2:4,5-tetracarboxydiimid $C_{10}H_4N_2O_4$

219-853-7 2551-53-3
Trioctylphosphinsulfid $C_{24}H_{51}PS$

219-854-2 2551-62-4
Schwefelhexafluorid F_6S

219-855-8 2551-83-9
Allyltrimethoxysilan $C_6H_{14}O_3Si$

219-856-3 2552-91-2
(+)-Neomenthylacetat $C_{12}H_{22}O_2$

219-857-9 2553-04-0
2-Methoxybenzophenon $C_{14}H_{12}O_2$

219-858-4 2553-08-4
4-(1,1,3,3-Tetramethylbutyl)phenylsalicylat $C_{21}H_{26}O_3$

219-860-5 2553-19-7
Diethoxydiphenylsilan $C_{16}H_{20}O_2Si$

219-861-0 2553-71-1
4,4'-(3*H*-2,1-Benzoxathiol-3-yliden)bis[2-brom-6-chlorphenol]-*S*,*S*-dioxid $C_{19}H_{10}Br_2Cl_2O_5S$

219-862-6 2554-05-4
Ammoniumtrihydrogenethylendiamintetraacetat $C_{10}H_{16}N_2O_8.H_3N$

219-863-1 2554-06-5
2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxan $C_{12}H_{24}O_4Si_4$

219-864-7 2554-75-8
N,*N*-Dimethyl-5-nitropyridin-2-amin $C_7H_9N_3O_2$

219-865-2 2555-05-7
3-Methylpyrrolidin-2-on C_5H_9NO

219-866-8 2555-37-5
3-Acetyl-4-hydroxy-2-benzopyron $C_{11}H_8O_4$

219-867-3 2555-49-9
Ethylphenoxyacetat $C_{10}H_{12}O_3$

219-868-9 2556-10-7
[2-(1-Ethoxyethoxy)ethyl]benzol $C_{12}H_{18}O_2$

219-869-4 2556-36-7
1,4-Diisocyanatocyclohexan $C_8H_{10}N_2O_2$

219-871-5 2556-42-5
Tetrapropylthioperoxydicarbaminsäure $C_{14}H_{28}N_2S_4$

219-872-0 2556-46-9
N,*N'*-Diphenylbenzamidin $C_{19}H_{16}N_2$

219-873-6 2556-53-8
Calciumdimethanolat $CH_4O.^1/_2Ca$

219-874-1 2556-73-2
N-Methylcaprolactam $C_7H_{13}NO$

219-875-7 2557-49-5
Diflorason $C_{22}H_{28}F_2O_5$

219-876-2 2557-77-9
m-Fluorbenzolthiol C_6H_5FS

219-877-8 2558-18-1
3-[(4-Fluorphenyl)methylen]phthalid $C_{15}H_9FO_2$

219-878-3 2558-30-7
5-(2-Fluorphenyl)-1,3-dihydro-7-nitro-2*H*-1,4-benzodiazepin-2-on $C_{15}H_{10}FN_3O_3$

219-879-9 2561-01-5
9-Fluor-11β,16α,17,21-tetrahydroxypregna-1,4-dien-3,20-dion-21-(hydrogensuccinat) $C_{25}H_{31}FO_9$

219-880-4 2561-85-5
3-Dodecyldihydrofuran-2,5-dion $C_{16}H_{28}O_3$

219-882-5 2561-88-8
Oxacycloundecan-2,11-dion $C_{10}H_{16}O_3$

219-883-0 2562-37-0
1-Nitrocyclohex-1-en $C_6H_9NO_2$

219-884-6 2562-38-1
Nitrocyclopentan $C_5H_9NO_2$

219-885-1 2562-52-9
2,6,8-Trichlorpurin $C_5HCl_3N_4$

219-886-7 2563-08-8
3-Methyl-5-(1,1,3,3-tetramethylbutyl)brenzcatechin $C_{15}H_{24}O_2$

219-887-2 2564-35-4
2'-Desoxyguanosin-5'-(tetrahydrogentriphosphat) $C_{10}H_{16}N_5O_{13}P_3$

219-888-8 2564-83-2
2,2,6,6-Tetramethylpiperidinooxy $C_9H_{18}NO$

219-889-3 2565-07-3
Diacetoxydiphenylsilan $C_{16}H_{16}O_4Si$

219-890-9 2565-21-1
3,3',3''-[1,2,3-Propantriyltris(oxy)]trispropen $C_{12}H_{20}O_3$

219-891-4 2565-36-8
2,2'-[Methylenbis(oxy)]bisethanol $C_5H_{12}O_4$

219-893-5 2565-43-7
5-Allylbarbitursäure $C_7H_8N_2O_3$

219-894-0 2565-47-1
1-Methylbarbitursäure $C_5H_6N_2O_3$

219-895-6 2565-58-4
Chlormethylphosphonsäure CH_4ClO_3P

219-896-1 2565-82-4
(*E*)-1-Methoxy-3,7-dimethylocta-2,6-dien $C_{11}H_{20}O$

219-897-7 2565-83-5
(*Z*)-1-Methoxy-3,7-dimethylocta-2,6-dien $C_{11}H_{20}O$

219-898-2 2566-34-9
2-(Methylamino)isobuttersaeure $C_5H_{11}NO_2$

219-899-8 2566-86-1
o-[[[4,5-Dihydro-1-[2-(octadecylthio)phenyl]-5-oxo-1*H*-pyrazol-3-yl]amino]carbonyl]benzolsulfonsäure $C_{34}H_{49}N_3O_6S_2$

219-900-1 2566-89-4
Methyl-(5*Z*,8*Z*,11*Z*,14*Z*)-icosa-5,8,11,14-tetraenoat $C_{21}H_{34}O_2$

219-901-7 2566-97-4
Methyl-(9*E*,12*E*)-octadeca-9,12-dienoat $C_{19}H_{34}O_2$

219-902-2 2567-01-3
3-Hydroxy-2-methylpropiononitril C_4H_7NO

219-903-8 2567-14-8
1,1,3-Trichlorpropen $C_3H_3Cl_3$

219-904-3 2567-83-1
Tetraethylammoniumperchlorat $C_8H_{20}N.ClO_4$

219-905-9 2568-06-1
4,4,6-Trimethyl-2-phenyl-1,3-dioxan $C_{13}H_{18}O_2$

219-906-4 2568-25-4
4-Methyl-2-phenyl-1,3-dioxolan $C_{10}H_{12}O_2$

219-908-5 2568-30-1
2-(Chlormethyl)-1,3-dioxolan $C_4H_7ClO_2$

219-909-0 2568-90-3
1,1'-[Methylenbis(oxy)]dibutan $C_9H_{20}O_2$

219-910-6 2568-96-9
2-Ethyl-1,3-dioxolan $C_5H_{10}O_2$

219-911-1 2569-01-9
Tris(2-hydroxyethyl)ammonium-(*o*,*p*-dichlorphenoxy)acetat $C_8H_6Cl_2O_3.C_6H_{15}NO_3$

219-912-7 2570-26-5
Pentadecylamin $C_{15}H_{33}N$

219-913-2 2570-63-0
Thallium(III)acetatsesquihydrat $C_2H_4O_2.^1/_3Tl$

219-914-8 2570-96-9
2-Methyloctannitril $C_9H_{17}N$

219-915-3 2571-06-4
Gallium(3+)acetat $C_2H_4O_2.^1/_3Ga$

219-916-9 2571-39-3
3,4-Dimethylbenzophenon $C_{15}H_{14}O$

219-917-4 2571-54-2
2,4,6-Trimethoxybenzonitril $C_{10}H_{11}NO_3$

219-919-5 2571-88-2
N,N-Dimethyloctadecylamin-*N*-oxid $C_{20}H_{43}NO$

219-920-0 2572-61-4
7-[2-[[2-(3,4-Dihydroxyphenyl)-2-hydroxyethyl]amino]ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dionmonohydrochlorid $C_{17}H_{21}N_5O_5.ClH$

219-921-6 2572-92-1
Ethyl-γ-cyan-γ-methylbenzolbutyrat $C_{14}H_{17}NO_2$

219-922-1 2573-69-5
Zinkbis(dicyclohexyldithiophosphinat) $C_{12}H_{23}PS_2.^1/_2Zn$

219-923-7 2574-78-9
1,2,3,6-Tetrahydro-2,6-dioxopyrimidin-4-carbonsäure, Verbindung mit 5-Amino-1*H*-imidazol-4-carboxamid (1:1) $C_5H_4N_2O_4.C_4H_6N_4O$

219-924-2 2576-47-8
2-Bromethylammoniumbromid $C_2H_6BrN.BrH$

219-925-8 2576-67-2
N-(*N*-Glycyl-L-leucyl)glycin $C_{10}H_{19}N_3O_4$

219-926-3 2576-84-3
4-Amino-5-chlor-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamiddihydrochlorid $C_{14}H_{22}ClN_3O_2.2ClH$

219-927-9 2576-92-3
(*R*,*)-(±)-4-[1-Hydroxy-2-[(1-methylethyl)amino]butyl]brenzcatechinhydrochlorid $C_{13}H_{21}NO_3.ClH$

219-928-4 2577-32-4
Natrium-*N*-(6-methoxypyridazin-3-yl)sulfanilamidat $C_{11}H_{12}N_4O_3S.Na$

219-930-5 2577-40-4
3-Phenyl-*N*-(3-phenyl-L-alanyl)-L-alanin $C_{18}H_{20}N_2O_3$

219-931-0 2577-46-0
Methyl-L-isoleucinat $C_7H_{15}NO_2$

219-932-6 2577-48-2
Methyl-L-prolinat $C_6H_{11}NO_2$

219-933-1 2577-72-2
Metabromsalan $C_{13}H_9Br_2NO_2$

219-934-7 2577-90-4
Methyl-3-phenyl-L-alaninat $C_{10}H_{13}NO_2$

219-935-2 2577-94-8
Methyl-L-argininat $C_7H_{16}N_4O_2$

219-936-8 2578-40-7
1,6-Dimethyl-2-[(1-methyl-4(1*H*)-chinolyliden)methyl]chinoliniumiodid $C_{22}H_{21}N_2.I$

219-937-3 2578-45-2
2-Chlor-3,5-dinitropyridin $C_5H_2ClN_3O_4$

219-938-9 2578-84-9
4-Nitrophenyl-3-phenyl-*N*-[(phenylmethoxy)carbonyl]-L-alaninat $C_{23}H_{20}N_2O_6$

219-939-4 2579-14-8
22,23-Dihydroergosterylacetat, nicht bestrahlt $C_{30}H_{48}O_2$

219-941-5 2579-20-6
1,3-Cyclohexylenbis(methylamin) $C_8H_{18}N_2$

219-942-0 2579-22-8
Phenylpropiolaldehyd C_9H_6O

219-943-6 2580-56-5
[4-[[4-Anilino-1-naphthyl][4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumchlorid $C_{33}H_{32}N_3.Cl$

219-944-1 2580-58-7
Tetrahydro-5-(2-hydroxyethyl)-1,3,5-triazin-2(1*H*)-on $C_5H_{11}N_3O_2$

219-945-7 2580-60-1
Oxybisacetohydrazid $C_4H_{10}N_4O_3$

219-946-2 2580-63-4
N-Hydroxypropionamid $C_3H_7NO_2$

219-947-8 2580-71-4
Succinaldehyddioxim $C_4H_8N_2O_2$

219-948-3 2580-77-0
Bis(2-hydroxyethyl)sulfon $C_4H_{10}O_4S$

219-949-9 2580-78-1
2-(3-(4-Amino-9,10-dihydro-3-sulfo-9,10-dioxoanthracen-4-yl)aminobenzolsulfonyl)vinyl)dinatriumsulfat $C_{22}H_{18}N_2O_{11}S_3.2Na$

219-950-4 2580-80-5
5'-Amino-2',4'-Dimethylbenzanilid $C_{15}H_{16}N_2O$

219-952-5 2581-34-2
4-Nitro-*m*-kresol $C_7H_7NO_3$

219-953-0 2581-46-6
4-Methyl-2-undecyl-2-oxazolin-4-methanol $C_{16}H_{31}NO_2$

219-954-6 2581-69-3
4-[(4-Nitrophenyl)azo]-*N*-phenylanilin $C_{18}H_{14}N_4O_2$

219-955-1 2582-07-2
Benzothiazol-2-ylguanidin $C_8H_8N_4S$

219-956-7 2582-30-1
Aminoguanidiniumhydrogencarbonat $CH_6N_4.CH_2O_3$

219-957-2 2582-33-4
2,6-Dibrom-*N*-4-hydroxyphenyl-*p*-benzochinonmonoimin $C_{12}H_7Br_2NO_2$

219-958-8 2583-25-7
Allylmalonsäure $C_6H_8O_4$

219-959-3 2583-53-1
Biguanidsulfat $C_2H_7N_5.xH_2O_4S$

219-960-9 2583-80-4
Dinatrium-2-[4-styryl-3-sulfonatophenyl]-2*H*-naphtho[1,2-*d*]triazol-7-sulfonat $C_{24}H_{17}N_3O_6S_2.2Na$

219-961-4 2584-48-7
N-Methyl-3-oxo-*N*-phenylbutyramid $C_{11}H_{13}NO_2$

219-963-5 2584-71-6
cis-4-Hydroxy-D-prolin $C_5H_9NO_3$

219-964-0 2586-57-4
Dinatrium-4-amino-5-hydroxy-6-[[4'-[(2-hydroxy-1-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalin-1,3-disulfonat $C_{34}H_{27}N_5O_{10}S_2.2Na$

219-965-6 2586-58-5
Dinatrium-5-[[4'-[[2,6-diamino-3-methyl-5-[(4-sulfonatophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylat $C_{32}H_{26}N_8O_6S.2Na$

219-966-1 2586-62-1
1-Brom-2-methylnaphthalin $C_{11}H_9Br$

219-967-7 2586-89-2
Hept-3-in C_7H_{12}

219-968-2 2587-59-9
Trinatrium-7-[[2-(acetylamino)-4-[[(2,3-dichlor-6-chinoxalinyl)carbonyl]amino]phenyl]azo]naphthalin-1,3,6-trisulfonat $C_{27}H_{18}Cl_2N_6O_{11}S_3.3Na$

219-969-8 2587-76-0
Chlortrioctylstannan $C_{24}H_{51}ClSn$

219-970-3 2587-82-8
Acetoxytributylplumbat $C_{14}H_{30}O_2Pb$

219-971-9 2587-90-8
Demephion-S $C_5H_{13}O_3PS_2$

219-972-4 2588-24-1
3,3'-(3*H*-2,1-benzooxathiol-3-yliden)bis[6-hydroxy-5-methylbenzoesäure-*S,S*-dioxid $C_{23}H_{18}O_9S$

219-974-5 2589-01-7
2,4,6-Tris(oxiranylmethoxy)-1,3,5-triazin $C_{12}H_{15}N_3O_6$

219-975-0 2589-47-1
Prajmaliumbitartrat $C_{23}H_{33}N_2O_2.C_4H_5O_6$

219-976-6 2589-57-3
Dimethyl-2,2'-azobis(2-methylpropionat) $C_{10}H_{18}N_2O_4$

219-977-1 2589-61-9
4-(Methyloctadecylamino)-3-[(5,6,7,8-tetrahydro-1-hydroxy-2-naphthyl)carbamoyl]benzolsulfonsäure $C_{36}H_{56}N_2O_5S$

219-978-7 2589-71-1
p-Hydroxyvalerophenon $C_{11}H_{14}O_2$

219-979-2 2589-73-3
4'-Hydroxyoctanophenon $C_{14}H_{20}O_2$

219-980-8 2589-78-8
p-Hexadecylphenol $C_{22}H_{38}O$

219-981-3 2591-17-5
(*S*)-4,5-Dihydro-2-(6-hydroxybenzothiazol-2-yl)thiazol-4-carbonsäure $C_{11}H_8N_2O_3S_2$

219-982-9 2591-21-1
Kalium-2,4,6-trichlorphenolat $C_6H_3Cl_3O.K$

219-983-4 2591-76-6
N,*N*-Bis(2-methylpropyl)formamid $C_9H_{19}NO$

219-985-5 2591-84-6
3-Methylpiperidin-1-carbaldehyd $C_7H_{13}NO$

219-986-0 2591-86-8
Piperidin-*N*-carbaldehyd $C_6H_{11}NO$

219-987-6 2592-18-9
N-(*tert*-Butyloxycarbonyl)-*L*-threonin $C_9H_{17}NO_5$

219-988-1 2592-19-0
4-Nitrophenyl-N^2,N^6-bis[(1,1-dimethylethoxy)carbonyl]-L-lysinat $C_{22}H_{33}N_3O_8$

219-989-7 2592-95-2
1-Hydroxybenzotriazol $C_6H_5N_3O$

219-990-2 2593-10-4
Natrium-2-(anilinocarbonyl)phenolat $C_{13}H_{11}NO_2.Na$

219-991-8 2593-15-9
5-Ethoxy-3-trichlormethyl-1,2,4-thiadiazol $C_5H_5Cl_3N_2OS$

219-992-3 2595-33-7
2,5-Dioxo-D-gluconsäure $C_6H_8O_7$

219-993-9 2595-54-2
Mecarbam $C_{10}H_{20}NO_5PS_2$

219-994-4 2595-97-3
D-Allose $C_6H_{12}O_6$

219-996-5 2595-98-4
D-Talose $C_6H_{12}O_6$

219-997-0 2597-03-7
Phenthoat $C_{12}H_{17}O_4PS_2$

219-998-6 2597-56-0
4-Nitro-*o*-anissäure $C_8H_7NO_5$

219-999-1 2598-29-0
8-Chinolylacetat $C_{11}H_9NO_2$

220-000-6 2598-99-4
Octadecylpalmitat $C_{34}H_{68}O_2$

220-001-1 2599-01-1
Hexadecylmyristat $C_{30}H_{60}O_2$

220-002-7 2599-76-0
4-[Ethyl(2-hydroxyethyl)amino]benzoldiazoniumhexafluorophosphat $C_{10}H_{14}N_3O.F_6P$

220-003-2 2600-31-9
9-Fluor-11β,17,21-trihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-valerat $C_{27}H_{37}FO_6$

220-004-8 2601-07-2
3β-Hydroxy-5β-pregn-16-en-20-on-3-acetat $C_{23}H_{34}O_3$

220-005-3 2601-13-0
2-Methylbutylhexanoat $C_{11}H_{22}O_2$

220-006-9 2601-33-4
(Carboxylatomethyl)dimethyltetradecylammonium $C_{18}H_{37}NO_2$

220-007-4 2601-89-0
2,3-Dichlorpropiononitril $C_3H_3Cl_2N$

220-009-5 2601-90-3
(z)-*N*-(1-Oxo-9-octadecenyl)glycin $C_{20}H_{37}NO_3$

220-010-0 2601-98-1
Magnesiumdipalmitat $C_{16}H_{32}O_2.{}^1/_2Mg$

220-011-6 2602-34-8
[3-(2,3-Epoxypropoxy)propyl]triethoxysilan $C_{12}H_{26}O_5Si$

220-012-1 2602-46-2
Tetranatrium-3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis[5-amino-4-hydroxynaphthalin-2,7-disulfonat] $C_{32}H_{24}N_6O_{14}S_4.4Na$

220-013-7 2602-55-3
Dichlorbis(trichlormethyl)silan C_2Cl_8Si

220-014-2 2603-10-3
Methylphenylcarbamat $C_8H_9NO_2$

220-015-8 2604-45-7
2,3,5,6-Tetramethylbenzoesäure $C_{11}H_{14}O_2$

220-016-3 2604-85-5
Tetraethylammoniumsulfat $C_8H_{20}N.{}^1/_2O_4S$

220-017-9 2605-44-9
Cadmiumdilaurat $C_{12}H_{24}O_2.{}^1/_2Cd$

220-018-4 2605-67-6
Methyl-(triphenylphosphoranyliden)acetat $C_{21}H_{19}O_2P$

220-020-5 2605-79-0
N,*N*-Dimethyldecylamin*N*-oxid $C_{12}H_{27}NO$

220-021-0 2606-93-1
Dinatrium-4,4'-bis(3-phenylureido)stilben-2,2'-disulfonat $C_{28}H_{24}N_4O_8S_2.2Na$

220-022-6 2607-06-9
Diflucortolon $C_{22}H_{28}F_2O_4$

220-023-1 2608-11-9
Hexahydro-1*H*-azepin-1-dithiocarbonsäure, Verbindung mit Hexahydro-1*H*-azepin (1:1) $C_7H_{13}NS_2.C_6H_{13}N$

220-024-7 2609-46-3
Amilorid $C_6H_8ClN_7O$

220-025-2 2609-88-3
Hydrogen-3,6-bis(diethylamino)-9-(2,4-disulfonatophenyl)xanthylium $C_{27}H_{30}N_2O_7S_2$

220-026-8 2610-05-1
Tetranatrium-6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalin-1,3-disulfonat] $C_{34}H_{28}N_6O_{16}S_4.4Na$

220-027-3 2610-10-8
Hexanatrium-7,7'-(carbonyldiimino)bis[4-hydroxy-3-[[2-sulfonato-4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat] $C_{45}H_{32}N_{10}O_{21}S_6.6Na$

220-028-9 2610-11-9
Dinatrium-7-benzamido-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{29}H_{21}N_5O_8S_2.2Na$

220-029-4 2610-63-1
Isopropyl-*m*-tolylcarbamat $C_{11}H_{15}NO_2$

220-031-5 2611-00-9
Cyclohex-3-enylmethylcyclohex-3-encarboxylat $C_{14}H_{20}O_2$

220-032-0 2611-02-1
Cyclohexylmethylcyclohexancarboxylat $C_{14}H_{24}O_2$

220-033-6 2611-61-2
2-[(Dichloracetyl)amino]-3-hydroxy-3-[4-(methylsulfonyl)phenyl]propyl-[*R*-(*R**,*R**)]aminoacetatmonohydrochlorid $C_{14}H_{18}Cl_2N_2O_6S.ClH$

220-034-1 2611-67-8
2-(3,4-Dihydroxyphenyl)-3,5-bis(β-D-glucopyranosyloxy)-7-hydroxy-1-benzopyryliumchlorid $C_{27}H_{31}O_{16}.Cl$

220-035-7 2611-80-5
Dinatrium-4-[(2,7-dihydro-3-methyl-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isochinolin-6-yl)amino]-benzol-1,3-disulfonat $C_{23}H_{16}N_2O_8S_2.2Na$

220-036-2 2611-82-7
Trinatrium-1-(1-naphthylazo)-2-hydroxynaphthalin-4',6,8-trisulfonat $C_{20}H_{14}N_2O_{10}S_3.3Na$

220-037-8 2612-02-4
5-Methoxysalicylsäure $C_8H_8O_4$

220-038-3 2612-29-5
2-Ethylpropan-1,3-diol $C_5H_{12}O_2$

220-039-9 2612-56-8
3,4-Diethoxytoluol $C_{11}H_{16}O_2$

220-040-4 2612-57-9
2,4-Dichlorphenylisocyanat $C_7H_3Cl_2NO$

220-042-5 2613-23-2
3-Chlor-4-fluorphenol C_6H_4ClFO

220-043-0 2613-72-1
(1α,2α,4α)-1,2,4-Trimethylcyclopentan C_8H_{16}

220-044-6 2613-89-0
Phenylmalonsaeure $C_9H_8O_4$

220-045-1 2616-15-8
3,6,9,12,15-Pentaoxaheptadecan-1,17-diol $C_{12}H_{26}O_7$

220-046-7 2616-72-0
N-(4-Chlor-2-methylphenyl)-3-(phosphonooxy)naphthalin-2-carboxamid $C_{18}H_{15}ClNO_5P$

220-047-2 2617-47-2
(Hydroxymethyl)phosphonsäure CH_5O_4P

220-048-8 2613-25-9
Ioglycaminsäure $C_{18}H_{10}I_6N_2O_7$

220-049-3 2618-26-0
Dinatrium-3,3'-[(1,6-dioxo-1,6-hexandiyl)diimino]bis[2,4,6-triiodbenzoat] $C_{20}H_{14}I_6N_2O_6.2Na$

220-050-9 2618-77-1
2,5-Dimethylhexan-2,5-diyldiperbenzoat $C_{22}H_{26}O_6$

220-051-4 2618-96-4
N-(Phenylsulfonyl)benzolsulfonamid $C_{12}H_{11}NO_4S_2$

220-053-5 2620-05-5
2-Chlor-*N*-methyl-*N*-phenylacetamid $C_9H_{10}ClNO$

220-054-0 2620-09-9
N,N'-Ethylenbis[2-chloracetamid] $C_6H_{10}Cl_2N_2O_2$

220-055-6 2620-44-2
1,2-(Methylendioxy)-4-nitrobenzol $C_7H_5NO_4$

220-056-1 2620-50-0
Benzo-1,3-dioxol-5-methylamin $C_8H_9NO_2$

220-057-7 2620-62-4
N,N-Dimethyladenosin $C_{12}H_{17}N_5O_4$

220-058-2 2620-63-5
2-Acetamidoacetamid $C_4H_8N_2O_2$

220-059-8 2620-88-4
2,2'-Dithiobis[*N*-butylbenzamid] $C_{22}H_{28}N_2O_2S_2$

220-060-3 2621-01-4
2-(Trichlorosilyl)propiononitril $C_3H_4Cl_3NSi$

220-061-9 2621-46-7
4-Chlorcumol $C_9H_{11}Cl$

220-062-4 2621-62-7
N-(2,5-Dichlorphenyl)acetamid $C_8H_7Cl_2NO$

220-064-5 2621-78-5
Ethylbenzylcarbamat $C_{10}H_{13}NO_2$

220-065-0 2621-79-6
Ethylmethyl(phenyl)carbamat $C_{10}H_{13}NO_2$

220-066-6 2621-99-0
N-[4-(Aminosulfonyl)phenyl]acrylamid $C_9H_{10}N_2O_3S$

220-067-1 2622-05-1
Allylmagnesiumchlorid C_3H_5ClMg

220-068-7 2622-08-4
Tri-*o*-tolylphosphit $C_{21}H_{21}O_3P$

220-069-2 2622-14-2
Tricyclohexylphosphin $C_{18}H_{33}P$

220-070-8 2622-21-1
1-Vinylcyclohexen C_8H_{12}

220-071-3 2622-26-6
Periciazin $C_{21}H_{23}N_3OS$

220-072-9 2622-30-2
Carfenazin $C_{24}H_{31}N_3O_2S$

220-073-4 2622-63-1
1-Methyl-2-phenylbenzimidazol $C_{14}H_{12}N_2$

220-075-5 2622-83-5
4-(1-Methylpropyl)-2-(1-phenylethyl)phenol $C_{18}H_{22}O$

220-076-0 2623-23-6
L-Menthylacetat $C_{12}H_{22}O_2$

220-077-6 2623-33-8
Diacetamat $C_{10}H_{11}NO_3$

220-078-1 2623-50-9
5,8-Dimethylchinolin $C_{11}H_{11}N$

220-079-7 2623-82-7
2-Bromoctansäure $C_8H_{15}BrO_2$

220-080-2 2623-83-8
2-Bromnonan-1-säure $C_9H_{17}BrO_2$

220-081-8 2623-84-9
2-Bromundecansäure $C_{11}H_{21}BrO_2$

220-082-3 2623-86-1
3-Brombuttersäure $C_4H_7BrO_2$

220-083-9 2623-87-2
4-Brombuttersäure $C_4H_7BrO_2$

220-084-4 2623-91-8
D-(-)-2-Aminobuttersäure $C_4H_9NO_2$

220-086-5 2623-95-2
2-Bromdecansäure $C_{10}H_{19}BrO_2$

220-087-0 2624-01-3
2-Bromheptansäure $C_7H_{13}BrO_2$

220-088-6 2624-31-9
Kaliumpalmitat $C_{16}H_{32}O_2.K$

220-089-1 2624-43-3
Cyclofenil $C_{23}H_{24}O_4$

220-090-7 2624-44-4
Etamsylat $C_6H_6O_6S.C_4H_{11}N$

220-091-2 2625-67-4
sec-Butylidenhydroperoxid $C_4H_{10}O_4$

220-092-8 2626-81-5
o-tert-Butylphenylmethylcarbamat $C_{12}H_{17}NO_2$

220-093-3 2627-06-7
Natrium-*p*-decylbenzolsulfonat $C_{16}H_{26}O_3S.Na$

220-094-9 2627-27-2
3-Phenylpropylisothiocyanat $C_{10}H_{11}NS$

220-095-4 2627-35-2
Dodecyldihydrogenphosphat $C_{12}H_{27}O_4P$

220-097-5 2627-69-2
5-Amino-1-β-D-ribofuranosyl-1*H*-imidazol-4-carboxamid $C_9H_{14}N_4O_5$

220-098-0 2627-86-3
L-α-Methylbenzylamin $C_8H_{11}N$

220-099-6 2627-95-4
1,1,3,3-Tetramethyl-1,3-divinyldisiloxan $C_8H_{18}OSi_2$

220-101-5 2627-97-6
1,3-Dimethyl-1,3-diphenyl-1,3-divinyldisiloxan $C_{18}H_{22}OSi_2$

220-102-0 2627-98-7
N-[(Dimethylamino)methyl]acrylamid $C_6H_{12}N_2O$

220-103-6 2628-17-3
p-Vinylphenol C_8H_8O

220-104-1 2629-54-1
DL-3-(3-Fluorphenyl)alanin $C_9H_{10}FNO_2$

220-105-7 2629-55-2
DL-3-(2-Fluorphenyl)alanin $C_9H_{10}FNO_2$

220-106-2 2629-59-6
S-Ethyl-L-cystein $C_5H_{11}NO_2S$

220-107-8 2629-72-3
3-(4-Pyridyl)propan-1-ol $C_8H_{11}NO$

220-108-3 2630-13-9
Hexyl-(2,4,5-trichlorphenoxy)acetat $C_{14}H_{17}Cl_3O_3$

220-109-9 2630-15-1
Octyl-(2,4,5-trichlorphenoxy)acetat $C_{16}H_{21}Cl_3O_3$

220-110-4 2630-16-2
Nonyl-(2,4,5-trichlorphenoxy)acetat $C_{17}H_{23}Cl_3O_3$

220-112-5 2630-39-9
Methyl-(1*R-trans*)-3-oxo-2-pentylcyclopentanacetat $C_{13}H_{22}O_3$

220-113-0 2631-37-0
Promecarb $C_{12}H_{17}NO_2$

220-114-6 2631-40-5
Isoprocarb $C_{11}H_{15}NO_2$

220-115-1 2631-68-7
1,3,5-Trichlortrinitrobenzol $C_6Cl_3N_3O_6$

220-116-7 2631-72-3
2-Brom-1-(2,4-dichlorphenyl)ethan-1-on $C_8H_5BrCl_2O$

220-117-2 2631-77-8
3,5-Diiodsalicylaldehyd $C_7H_4I_2O_2$

220-118-8 2632-13-5
Brommethyl-4-methoxyphenylketon $C_9H_9BrO_2$

220-119-3 2633-96-6
3-Allyl-6-methylhept-5-en-2-on $C_{11}H_{18}O$

220-120-9 2634-33-5
1,2-Benzisothiazol-3(2*H*)-on C_7H_5NOS

220-121-4 2634-45-9
Butyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{22}H_{40}O_2$

220-123-5 2635-13-4
5-Brombenzo-1,3-dioxol $C_7H_5BrO_2$

220-124-0 2635-26-9
p,p'-Bis(heptyloxy)azoxybenzol $C_{26}H_{38}N_2O_3$

220-125-6 2635-75-8
4-(Benzo[*b*]thienyl)essigsäure $C_{10}H_8O_2S$

220-126-1 2636-14-8
Bariumdiicosanoat $C_{20}H_{40}O_2.^1/_2Ba$

220-127-7 2636-16-0
Bariumdidocosanoat $C_{22}H_{44}O_2.^1/_2Ba$

220-128-2 2636-17-1
Bariumtetracosanoat $C_{24}H_{48}O_2.^1/_2Ba$

220-129-8 **2636-18-2**
Bariumheptadecanoat $C_{17}H_{34}O_2.^1/_2Ba$

220-130-3 **2636-26-2**
Cyanophos $C_9H_{10}NO_3PS$

220-131-9 **2637-34-5**
Pyridin-2-thiol C_5H_5NS

220-132-4 **2637-37-8**
Chinolin-2-thiol C_9H_7NS

220-134-5 **2638-57-5**
(24*xi*.)-Ergosta-5,22(*E*)-dien-3*β*-ol $C_{28}H_{46}O$

220-135-0 **2638-94-0**
4,4'-Azobis[4-cyanvalerian]säure $C_{12}H_{16}N_4O_4$

220-136-6 **2639-63-6**
Hexylbutyrat $C_{10}H_{20}O_2$

220-137-1 **2639-64-7**
Nonylbutyrat $C_{13}H_{26}O_2$

220-138-7 **2639-68-1**
1,5,9-Trimethyl-1-vinyldeca-4,8-dienylisobutyrat $C_{19}H_{32}O_2$

220-139-2 **2641-00-1**
3,5-Dihydroxyphenyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{16}H_{10}N_2O_6S$

220-140-8 **2641-01-2**
2-(4-Dipropylaminophenylazo)benzoesaeure $C_{19}H_{23}N_3O_2$

220-141-3 **2641-34-1**
2,3,3,3-Tetrafluor-2-[1,1,2,3,3,3-hexafluor-2-(heptafluorpropoxy)propoxy]propionylfluorid $C_9F_{18}O_3$

220-142-9 **2641-89-6**
2,3,5,6-Tetrabromhydrochinon $C_6H_2Br_4O_2$

220-143-4 **2642-25-3**
1-Ethyl-4-[3-(3-ethyl-3*H*-benzothiazol-2-yliden)prop-1-enyl]chinoliniumiodid $C_{23}H_{23}N_2S.I$

220-145-5 **2642-37-7**
Kaliumindol-3-ylsulfat $C_8H_7NO_4S.K$

220-146-0 **2642-63-9**
1-(3,4-Dichlorphenyl)ethan-1-on $C_8H_6Cl_2O$

220-147-6 **2642-71-9**
Azinphos-ethyl $C_{12}H_{16}N_3O_3PS_2$

220-148-1 **2642-82-2**
2,2-Bis(*p*-chlorphenyl)ethanol $C_{14}H_{12}Cl_2O$

220-149-7 **2642-98-0**
Chrysen-6-ylamin $C_{18}H_{13}N$

220-150-2 **2643-07-4**
p-[(2-Chlorethyl)ethylamino]benzaldehyd $C_{11}H_{14}ClNO$

220-151-8 **2644-21-5**
Ethyl-*N*,*N*-diethylglycinat $C_8H_{17}NO_2$

220-152-3 **2644-45-3**
(Carboxymethyl)decyldimethylammoniumhydroxid $C_{14}H_{29}NO_2$

220-153-9 **2644-64-6**
(4-Oxido-10-oxo-7-palmitoyl-3,5,9-trioxa-4-phosphapentacosyl)trimethylammonium-4-oxid $C_{40}H_{80}NO_8P$

220-154-4 **2644-70-4**
Hydraziniumchlorid $ClH.H_4N_2$

220-156-5 **2645-07-0**
N-4-Nitrobenzoylglycin $C_9H_8N_2O_5$

220-157-0 **2645-08-1**
Ethyl-N^2-benzoyl-L-argininatmonohydrochlorid $C_{15}H_{22}N_4O_3.ClH$

220-158-6 **2645-22-9**
4,4'-Dithiodipyridin $C_{10}H_8N_2S_2$

220-159-1 **2645-61-6**
Methyl-(2*α*,5*β*,6*α*)-3,4-didehydroibogamin-18*β*-carboxylatmonohydrochlorid $C_{21}H_{24}N_2O_2.ClH$

220-160-7 **2646-11-9**
(2-Hydroxyethyl)dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammoniumchlorid $C_{25}H_{53}N_2O_2.Cl$

220-161-2 **2646-15-3**
1,4-Bis(pentylamino)anthrachinon $C_{24}H_{30}N_2O_2$

220-162-8 **2646-17-5**
1-[(2-Methylphenyl)azo]-2-naphthol $C_{17}H_{14}N_2O$

220-163-3 **2646-71-1**
Dihydronicotinamid-adenin-dinucleotid-phosphat, Tetranatriumsalz $C_{21}H_{30}N_7O_{17}P_3.4Na$

220-164-9 **2648-57-9**
3,3-Dichlorbutan-2-on $C_4H_6Cl_2O$

220-165-4 **2649-76-5**
3-Ethoxypregna-3,5-dien-21,17*α*-carbolacton $C_{24}H_{34}O_3$

220-167-5 **2650-17-1**
Hydrogen-4-[[4-(ethylamino)-*m*-tolyl][4-(ethylimino)-3-methylcyclohexa-2,5-dien-1-yliden]methyl]benzol-1,3-disulfonatnatrium $C_{25}H_{28}N_2O_6S_2.Na$

220-168-0 **2650-18-2**
Diammonio(ethyl)[4-[[4-[ethyl(3-sulfonatobenzyl)amino]phenyl](2-sulfonatophenyl)methylen]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium $C_{37}H_{36}N_2O_9S_3.2H_3N$

220-169-6 **2650-30-8**
Natrium-3,5,5-trimethylhexanoat $C_9H_{18}O_2.Na$

220-170-1 **2650-40-0**
3,3,5,5-Tetramethylcyclohexanol $C_{10}H_{20}O$

220-171-7 **2650-44-4**
Natriumnaphthylhydrogenphosphat $C_{10}H_9O_4P.Na$

220-172-2 **2650-50-2**
Trimethylpropylammoniumbromid $C_6H_{16}N.Br$

220-173-8 **2650-64-8**
N^2-[(Phenylmethoxy)carbonyl]-L-glutamin $C_{13}H_{16}N_2O_5$

220-174-3 **2651-46-9**
4-Chlorbutylphenylether $C_{10}H_{13}ClO$

220-175-9 **2652-13-3**
Icosamethylnonasiloxan $C_{20}H_{60}O_8Si_9$

220-176-4 **2653-64-7**
1-(1-Naphthylazo)-2-naphthol $C_{20}H_{14}N_2O$

220-178-5 **2653-72-7**
4-(1-Naphthylazo)-1-naphthol $C_{20}H_{14}N_2O$

220-179-0 **2654-52-6**
2,3-Dimethylbenzothiazolium-*p*-toluolsulfonat $C_9H_{10}NS.C_7H_7O_3S$

220-180-6 **2654-57-1**
4-Methyl-1-phenyl-3-pyrazolidon $C_{10}H_{12}N_2O$

220-181-1 **2654-58-2**
4,4-Dimethyl-1-phenyl-3-pyrazolidon $C_{11}H_{14}N_2O$

220-182-7 **2654-66-2**
1-Benzyl-2-methylpyridiniumbromid $C_{13}H_{14}N.Br$

220-183-2 **2655-27-8**
N-Pentylanilin $C_{11}H_{17}N$

220-184-8 **2655-48-3**
2-Acetyl-4-methyl-1-phenylpyrazolidin-3-on $C_{12}H_{14}N_2C_2$

220-185-3 **2655-83-6**
1-Chlor-3-ethoxybenzol C_8H_9ClO

220-186-9 **2655-84-7**
3-Bromphenetol C_8H_9BrO

220-187-4 **2656-08-8**
N^1-(3-Hydroxyphenyl)-*N*,*N*-dimethylformamidinmonohydrochlorid $C_9H_{12}N_2O.ClH$

220-189-5 **2657-00-3**
Natrium-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{10}H_6N_2O_4S.Na$

220-190-0 **2657-87-6**
3-(4-Aminophenoxy)anilin $C_{12}H_{12}N_2O$

220-191-6 **2658-24-4**
2,2-Dimethylaziridin C_4H_9N

220-192-1 **2664-32-6**
p-Cumenylacetat $C_{11}H_{14}O_2$

220-193-7 **2664-42-8**
(*Z*)-*N*,*N*-Dimethyl-9-octadecenamid $C_{20}H_{39}NO$

220-194-2 **2664-55-3**
Nonylacrylat $C_{12}H_{22}O_2$

220-195-8 **2664-60-0**
Dodecyl-4-hydroxybenzoat $C_{19}H_{30}O_3$

220-196-3 **2664-61-1**
3,3',3"-Nitrilotrispropionamid $C_9H_{18}N_4O_3$

220-197-9 **2664-63-3**
4,4'-Thiodiphenol $C_{12}H_{10}O_2S$

220-198-4 **2665-13-6**
2,2'-[(1-Methylpropan-1,3-diyl)bis(oxy)]bis[4-methyl-1,3,2-dioxaborinan] $C_{12}H_{24}B_2O_6$

220-200-3 **2666-14-0**
Trinatriumhydrogen(1-hydroxyethyliden)bisphosphonat $C_2H_8O_7P_2.3Na$

220-201-9 2666-17-3
Natrium-4-(4-(*N*-methylacetamido)phenyl-1-amino)-1-amino-9,10-dioxoanthracen-2-sulfonat $C_{23}H_{19}N_3O_6S.Na$

220-202-4 2666-70-8
(2,4-Dichlorphenyl)imidocarbonyldichlorid $C_7H_3Cl_4N$

220-204-5 2666-76-4
Natrium-4-nitro-*m*-kresolat $C_7H_7NO_3.Na$

220-205-0 2666-93-5
Methyl-L-leucinat $C_7H_{15}NO_2$

220-206-6 2667-89-2
Bisbentiamin $C_{38}H_{42}N_8O_6S_2$

220-207-1 2668-47-5
2,6-Di-tert-butyl-4-phenylphenol $C_{20}H_{26}O$

220-208-7 2668-66-8
Medryson $C_{22}H_{32}O_3$

220-209-2 2669-15-0
1,1'-(*p*-Phenylendicarbonyl)bis[hexahydro-2*H*-azepin-2-on] $C_{20}H_{24}N_2O_4$

220-210-8 2669-72-9
1,3-Bis(methoxymethyl)imidazolidin-2-on $C_7H_{14}N_2O_3$

220-211-3 2669-94-5
3,4-Dihydro-6-hydroxy-2*H*-1-benzopyran-2-on $C_9H_8O_3$

220-212-9 2669-95-6
5-Butyl-1,4,5,6-tetrahydro-1,3,5-triazin-2-thiol $C_7H_{15}N_3S$

220-213-4 2670-72-6
Natriumheptonat $C_7H_{14}O_8.Na$

220-215-5 2672-58-4
Trimethylbenzol-1,3,5-tricarboxylat $C_{12}H_{12}O_6$

220-216-0 2672-77-7
N-(2,4-Dimethoxyphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{19}H_{17}NO_4$

220-217-6 2672-81-3
3-Hydroxy-N-(2-methoxydibenzofuran-3-yl)-2-naphthamid $C_{24}H_{17}NO_4$

220-218-1 2672-85-7
4-Ethyl-4-methyl-5-thioxoimidazolidin-2-on $C_6H_{10}N_2OS$

220-219-7 2673-22-5
Natrium-1,2-bis(tridecyloxycarbonyl)ethansulfonat $C_{30}H_{59}O_7S.Na$

220-220-2 2674-15-9
Chlordihexylaluminium $C_{12}H_{26}AlCl$

220-221-8 2674-91-1
S-(2-Ethylsulfinyl-1-methylethyl)-*O,O*-dimethylthiophosphat $C_7H_{17}O_4PS_2$

220-222-3 2675-77-6
Chloroneb $C_8H_8Cl_2O_2$

220-223-9 2675-79-8
5-Brom-1,2,3-trimethoxybenzol $C_9H_{11}BrO_3$

220-224-4 2675-89-0
2-Chlor-*N,N*-dimethylacetamid C_4H_8ClNO

220-226-5 2676-59-7
4,4'-Oxybis(benzol-1,2-diamin) $C_{12}H_{14}N_4O$

220-227-0 2677-29-4
5-Chlor-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden $C_{10}H_{13}Cl$

220-228-6 2678-21-9
1,2,4-Trichlor-3,5-dinitrobenzol $C_6HCl_3N_2O_4$

220-229-1 2678-41-3
Bariumdiphenolat $C_6H_6O.{}^1/_2Ba$

220-230-7 2678-71-9
16,17-Dimethoxyanthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10-diylbis(hydrogensulfat) $C_{36}H_{22}O_{10}S_2$

220-231-2 2679-01-8
3,7-Bis(dimethylamino)-4-nitrophenothiazin-5-iumchlorid $C_{16}H_{17}N_4O_2S.Cl$

220-232-8 2679-26-7
1-((3,4-Dimethoxyphenyl)methyl]-6,7-dimethoxy-2-methylisochinoliniumiodid $C_{21}H_{24}NO_4.I$

220-233-3 2679-36-9
3-(*tert*-Butylamino)propiophenonhydrochlorid $C_{13}H_{19}NO.ClH$

220-234-9 2679-87-0
2-Ethoxybutan $C_6H_{14}O$

220-235-4 2679-89-2
2,2'-Oxybis[[$^2H_5$]ethan] $C_4D_{10}O$

220-237-5 2680-03-7
N,N-Dimethylacrylamid C_5H_9NO

220-238-0 2681-16-5
Pregna-1,4-dien-3,20-dion, 11,17-Dihydroxy-21-(phosphonooxy)-, Mononatriumsalz, (11*β*)- $C_{21}H_{29}O_8P.Na$

220-239-6 2682-20-4
2-Methyl-2*H*-isothiazol-3-on C_4H_5NOS

220-240-1 2682-45-3
2-Methylnaphtho[1,2-*d*]thiazol $C_{12}H_9NS$

220-241-7 2683-43-4
2,4-Dichlor-6-nitroanilin $C_6H_4Cl_2N_2O_2$

220-242-2 2683-56-9
4-(Diethylamino)butan-1-ol $C_8H_{19}NO$

220-243-8 2683-82-1
2,3,7,8,12,13,17,18-Octaethyl-21*H*,23*H*-porphin $C_{36}H_{46}N_4$

220-244-3 2683-90-1
4,5-Dihydro-1*H*-triazolo[4,5-*d*]pyrimidin-4-ol $C_4H_3N_5O$

220-245-9 2686-99-9
3,4,5-Trimethylphenylmethylcarbamat $C_{11}H_{15}NO_2$

220-246-4 2687-12-9
(3-Chlorprop-1-enyl)benzol C_9H_9Cl

220-248-5 2687-25-4
Toluol-2,3-diamin $C_7H_{10}N_2$

220-249-0 2687-43-6
O-Benzylhydroxylaminhydrochlorid $C_7H_9NO.ClH$

220-250-6 2687-91-4
1-Ethylpyrrolidin-2-on $C_6H_{11}NO$

220-251-1 2687-97-0
1-(Allyl)pyrrolidin-2-on $C_7H_{11}NO$

220-252-7 2688-48-4
5-Hydroxybenzofuran-2-on $C_8H_6O_3$

220-253-2 2688-77-9
Laudanosin $C_{21}H_{27}NO_4$

220-254-8 2688-84-8
2-Phenoxyanilin $C_{12}H_{11}NO$

220-255-3 2689-63-6
(1-Methyl-2-oxo-2-phenylethyl)triphenylphosphoniumbromid $C_{27}H_{24}OP.Br$

220-256-9 2689-68-1
Methyltetrahydro-4-oxo-3-thenoat $C_6H_8O_3S$

220-257-4 2689-69-2
Methyltetrahydro-3-oxo-2-thenoat $C_6H_8O_3S$

220-259-5 2690-08-6
Dioctylsulfid $C_{16}H_{34}S$

220-260-0 2691-41-0
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocin $C_4H_8N_8O_8$

220-261-6 2691-45-4
2,2'-[(1,2-Diethylethylen)bis(*p*-phenylenoxy)]bis(triethyl)amin $C_{30}H_{48}N_2O_2$

220-262-1 2691-46-5
2-(Diethylamino)ethyl-*α*-phenylpiperidin-1-acetatdihydrochlorid $C_{19}H_{30}N_2O_2.2ClH$

220-263-7 2693-46-1
Fluoranthen-3-ylamin $C_{16}H_{11}N$

220-264-2 2694-54-4
Triallylbenzol-1,2,4-tricarboxylat $C_{18}H_{18}O_6$

220-265-8 2694-98-6
17-α-Methylandrosta-1,5-dien-3-ß,17-ß-diol $C_{20}H_{30}O_2$

220-266-3 2695-37-6
Natrium-4-vinylbenzolsulfonat $C_8H_8O_3S.Na$

220-267-9 2695-47-8
6-Bromhex-1-en $C_6H_{11}Br$

220-268-4 2695-48-9
8-Bromoct-1-en $C_8H_{15}Br$

220-270-5 2696-43-7
Nonylmethacrylat $C_{13}H_{24}O_2$

220-271-0 2696-84-6
4-Propylanilin $C_9H_{13}N$

220-272-6 2696-85-7
o-Butyl-anilin $C_{10}H_{15}N$

220-273-1 2696-92-6
Nitrosylchlorid ClNO

220-274-7 2697-92-9
(17β)-17-[[(Cyclohexylmethoxy)carbonyl]oxy]androst-4-en-3-on $C_{27}H_{40}O_4$

220-275-2 2698-38-6
Ethyl-4-chlor-o-tolyloxyacetat $C_{11}H_{13}ClO_3$

220-276-8 2698-39-7
Propyl-(4-chlor-2-methylphenoxy)acetat $C_{12}H_{15}ClO_3$

220-277-3 2698-40-0
Isopropyl-(4-chlor-2-methylphenoxy)acetat $C_{12}H_{15}ClO_3$

220-278-9 2698-41-1
[(2-Chlorphenyl)methylen]malononitril $C_{10}H_5ClN_2$

220-279-4 2699-11-8
Cyclohexylidenhydroperoxid $C_6H_{12}O_4$

220-281-5 2699-79-8
Sulfuryldifluorid F_2O_2S

220-282-0 2700-16-5
Triethylmethylammoniumbromid $C_7H_{18}N.Br$

220-283-6 2700-22-3
ß,ß-Styroldicarbonitril $C_{10}H_6N_2$

220-284-1 2700-30-3
N,N-Bis(1-methylethyl)formamid $C_7H_{15}NO$

220-285-7 2700-47-2
1-(6-Methoxy-2-naphthyl)propan-1-on $C_{14}H_{14}O_2$

220-286-2 2701-61-3
(Maleoyldioxy)bis[phenylquecksilber] $C_{16}H_{12}Hg_2O_4$

220-287-8 2702-33-2
Dinatrium-5,5',7,7'-tetrabrom[2,2'-bi-1*H*-indol]-3,3'-diyldisulfat $C_{16}H_8Br_4N_2O_8S_2.2Na$

220-288-3 2702-44-5
Methyl-4-[2-(5,6-dimethyl-2-benzoxazolyl)vinyl]benzoat $C_{19}H_{17}NO_3$

220-289-9 2702-58-1
Methyl-3,5-dinitrobenzoat $C_8H_6N_2O_6$

220-290-4 2702-72-9
Natrium-2,4-dichlorphenoxyacetat $C_8H_6Cl_2O_3.Na$

220-292-5 2705-87-5
Allyl-3-cyclohexylpropionat $C_{12}H_{20}O_2$

220-293-0 2706-28-7
Dinatrium-2-amino-5-[(4-sulfonatophenyl)azo]benzolsulfonat $C_{12}H_{11}N_3O_6S_2.2Na$

220-294-6 2706-38-9
N-[*N*-[(Phenylmethoxy)carbonyl]-L-leucyl]glycin $C_{16}H_{22}N_2O_5$

220-295-1 2706-56-1
2-(2-Aminoethyl)pyridin $C_7H_{10}N_2$

220-296-7 2706-67-4
12'-Hydroxy-2',5'*a*-diisopropylergotaman-3',6',18-trionmonomethansulfonat $C_{31}H_{39}N_5O_5.CH_4O_3S$

220-297-2 2706-70-9
Oxytocin, 2-(*O*-Methyl-L-tyrosin)- $C_{44}H_{68}N_{12}O_{12}S_2$

220-298-8 2706-75-4
Natriumglyoxylat $C_2H_2O_3.Na$

220-299-3 2706-89-0
Natriumperfluorvalerat $C_5HF_9O_2.Na$

220-300-7 2706-90-3
Perfluorvaleriansäure $C_5HF_9O_2$

220-301-2 2706-91-4
Perfluorpentan-1-sulfonsäure $C_5HF_{11}O_3S$

220-302-8 2708-77-2
4-Fluorglutaminsäure $C_5H_8FNO_4$

220-303-3 2708-97-6
1,2,3,4-Tetrafluor-5,6-diiodbenzol $C_6F_4I_2$

220-304-9 2709-56-0
Flupentixol $C_{23}H_{25}F_3N_2OS$

220-305-4 2711-20-8
3-[2-Chlor-5-(trifluormethyl)phenyl]-1,1-dimethylharnstoff $C_{10}H_{10}ClF_3N_2O$

220-307-5 2711-58-2
5-Fluor-1*H*-indol-3-ethylaminmonohydrochlorid $C_{10}H_{11}FN_2.ClH$

220-308-0 2712-78-9
Phenylbis(trifluoracetato-*O*)iod $C_{10}H_5F_6IO_4$

220-309-6 2712-83-6
2,2,3,3,4,4,4-Heptafluor-*N*-(2-hydroxy-4-nitrophenyl)butyramid $C_{10}H_5F_7N_2O_4$

220-310-1 2712-93-8
Dichlorfluormethansulfenylchlorid CCl_3FS

220-311-7 2717-15-9
Oelsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{34}O_2.C_6H_{15}NO_3$

220-312-2 2717-16-0
Stearinsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{36}O_2.C_4H_{11}NO_2$

220-313-8 2717-42-2
1,2,4-Trimethylnaphthalin $C_{13}H_{14}$

220-314-3 2718-77-6
2-(Diphenylamino)-5-[(3-ethyl-3*H*-benzoxazol-2-yliden)ethyliden]thiazol-4(5*H*)-on $C_{26}H_{21}N_3O_2S$

220-315-9 2718-78-7
2-(Diphenylamino)-5-[(3-ethyl-3*H*-benzothiazol-2-yliden)ethyliden]thiazol-4(5*H*)-on $C_{26}H_{21}N_3OS_2$

220-316-4 2718-90-3
Dinatrium-4,4'-diazidostilben-2,2'-disulfonat $C_{14}H_{10}N_6O_6S_2.2Na$

220-318-5 2719-08-6
Methyl-2-(acetylamino)benzoat $C_{10}H_{11}NO_3$

220-319-0 2719-14-4
N-(4-Methyl-3-nitrophenyl)acetamid $C_9H_{10}N_2O_3$

220-320-6 2719-21-3
N-(*p*-Acetylphenyl)acetamid $C_{10}H_{11}NO_2$

220-321-1 2719-23-5
N-Thiazol-2-ylacetamid $C_5H_6N_2OS$

220-322-7 2719-27-9
Cyclohexancarbonylchlorid $C_7H_{11}ClO$

220-323-2 2719-32-6
4-Isothiocyanatobenzonitril $C_8H_4N_2S$

220-324-8 2719-52-0
2-Phenylpentan $C_{11}H_{16}$

220-325-3 2719-62-2
6-Phenyldodecan $C_{18}H_{30}$

220-326-9 2719-63-3
5-Phenyldodecan $C_{18}H_{30}$

220-327-4 2719-64-4
4-Phenyldodecan $C_{18}H_{30}$

220-329-5 2720-73-2
Kalium-O-pentyldithiocarbonat $C_6H_{12}OS_2.K$

220-330-0 2720-75-4
Kalium-2-methylbutyldithiocarbonat $C_6H_{12}OS_2.K$

220-331-6 2720-76-5
kAlium-*O*-hexyldithiocarbonat $C_7H_{14}OS_2.K$

220-332-1 2720-78-7
Kalium-*O*-heptyldithiocarbonat $C_8H_{16}OS_2.K$

220-333-7 2720-80-1
kalium-*O*-octyldithiocarbonat $C_9H_{18}OS_2.K$

220-334-2 2721-22-4
Tetrahydro-6-nonyl-2*H*-pyran-2-on $C_{14}H_{26}O_2$

220-335-8 2722-36-3
3-Phenylbutan-1-ol $C_{10}H_{14}O$

220-336-3 2724-58-5
16-Methylheptadecansäure $C_{18}H_{36}O_2$

220-337-9 2724-66-5
(2,4,6-Trichlorphenyl)hydrazinmonohydrochlorid $C_6H_5Cl_3N_2.ClH$

220-338-4 2724-68-7
3ß-Hydroxy-5*a*-pregn-16-en-11,20-dion-3-acetat $C_{23}H_{32}O_4$

220-340-5 2725-68-0
Tetrachlormethylphosphoran CH_3Cl_4P

220-341-0 2725-81-7
6-Nitro-2-benzopyron $C_9H_5NO_4$

220-342-6 2726-73-0
Octadecan-1,12-diol $C_{18}H_{38}O_2$

220-343-1 2728-90-7
Triethyl-1,3-difluor-2-hydroxypropan-1,2,3-tricarboxylat $C_{12}H_{18}F_2O_7$

220-344-7 2729-28-4
1,1-Dichlor-1,2,2,3,3,3-hexafluorpropan $C_3Cl_2F_6$

220-345-2 2729-34-2
3,5-Dichlor-4-fluoranilin $C_6H_4Cl_2FN$

220-346-8 2730-71-4
Thiocolchicin $C_{22}H_{25}NO_5S$

220-347-3 2731-06-8
2-Methyl-1*H*-indol-3-ethylamin $C_{11}H_{14}N_2$

220-348-9 2731-42-2
α,α,β-Trimethylphenethylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_{11}H_{17}N.C_4H_6O_6$

220-349-4 2732-58-3
6-Ethylchrysen $C_{20}H_{16}$

220-351-5 2733-41-7
4-Nitrobenzoylazid $C_7H_4N_4O_3$

220-352-0 2733-88-2
Methyl-(*Z*)-tetracos-15-enoat $C_{25}H_{48}O_2$

220-353-6 2734-31-8
[1*R*-(1α,2β,3β,5α)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

220-354-1 2734-52-3
2,2'-[[4-[(4-Nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{18}N_4O_4$

220-355-7 2735-04-8
2,4-Dimethoxyanilin $C_8H_{11}NO_2$

220-356-2 2735-05-9
2,4-Bis(chlormethyl)toluol $C_9H_{10}Cl_2$

220-357-8 2736-18-7
4,6-Dichlor-1,3,5-triazin-2(1*H*)-on, Natriumsalz $C_3HCl_2N_3O.Na$

220-358-3 2736-23-4
2,4-Dichlor-5-sulfamoylbenzoesäure $C_7H_5Cl_2NO_4S$

220-359-9 2736-40-5
2-Ethylbutyrylchlorid $C_6H_{11}ClO$

220-360-4 2736-80-3
2,2-Dinitropropan-1,3-diol $C_3H_6N_2O_6$

220-362-5 2738-18-3
2,6-Dimethylhept-3-en C_9H_{18}

220-363-0 2739-12-0
N-Methylaniliniumchlorid $C_7H_9N.ClH$

220-364-6 2739-97-1
Pyridin-2-acetonitril $C_7H_6N_2$

220-365-1 2739-98-2
Ethyl-2-pyridylacetat $C_9H_{11}NO_2$

220-366-7 2740-04-7
8-[(Dimethylamino)methyl]-7-methoxy-3-methyl-2-phenyl-4-benzopyronhydrochlorid $C_{20}H_{21}NO_3.ClH$

220-367-2 2740-83-2
3-(Trifluormethyl)benzylamin $C_8H_8F_3N$

220-368-8 2740-88-7
p-Fluorbenzylisothiocyanat C_8H_6FNS

220-369-3 2740-94-5
3-Benzyl-1-methylthioharnstoff $C_9H_{12}N_2S$

220-370-9 2741-16-4
Isopropoxybenzol $C_9H_{12}O$

220-371-4 2741-57-3
1-(Dichlormethyl)-2-(trichlormethyl)benzol $C_8H_5Cl_5$

220-373-5 2741-62-0
Ditridecylsebacat $C_{36}H_{70}O_4$

220-374-0 2743-38-6
dibenzoyl-L-weinsäuremonohydrat $C_{18}H_{14}O_8$

220-375-6 2743-40-0
Ethyl-L-leucinathydrochlorid $C_8H_{17}NO_2.ClH$

220-376-1 2743-44-4
Butyl-*N*-acetylglycinat $C_8H_{15}NO_3$

220-377-7 2743-60-4
Ethyl-L-leucinat $C_8H_{17}NO_2$

220-378-2 2744-49-2
4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]benzolsulfonamid $C_{15}H_{14}ClN_3O_2S$

220-379-8 2744-50-5
Diisobutyl-3,9-perylendicarboxylat $C_{30}H_{28}O_4$

220-380-3 2745-26-8
Furan-2-essigsäure $C_6H_6O_3$

220-381-9 2745-27-9
Furan-2-acetylchlorid $C_6H_5ClO_2$

220-382-4 2745-49-5
1,4-Dichlor-2-(chlormethyl)benzol $C_7H_5Cl_3$

220-384-5 2746-19-2
(1α,2α,3β,6β)-1,2,3,6-Tetrahydro-3,6-methanophthalsäureanhydrid $C_9H_8O_3$

220-385-0 2746-81-8
Fluphenazin-O-enantat $C_{29}H_{38}F_3N_3O_2S$

220-386-6 2747-05-9
7-(Acetyloxy)-4-methyl-2-benzopyron $C_{12}H_{10}O_4$

220-387-1 2748-88-1
4-Methyl-1-tetradecylpyridiniumchlorid $C_{20}H_{36}N.Cl$

220-388-7 2749-11-3
(+)-2-Aminopropan-1-ol C_3H_9NO

220-389-2 2749-59-9
2,4-Dihydro-2,5-dimethyl-3*H*-pyrazol-3-on $C_5H_8N_2O$

220-390-8 2750-76-7
Rifamid $C_{43}H_{58}N_2O_{13}$

220-391-3 2750-81-4
1,4-Dichlor-5-nitronaphthalin $C_{10}H_5Cl_2NO_2$

220-392-9 2751-09-9
Troleandomycin $C_{41}H_{67}NO_{15}$

220-393-4 2751-90-8
Tetraphenylphosphoniumbromid $C_{24}H_{20}P.Br$

220-395-5 2752-17-2
2,2'-Oxydi(ethylamin) $C_4H_{12}N_2O$

220-396-0 2752-19-4
Tris[[1,1'-biphenyl]-2-oxy]phosphin $C_{36}H_{27}O_3P$

220-397-6 2752-64-9
Aconitan-3,8,13,14,15-pentol, 1,6,16-Trimethoxy-4-(methoxymethyl)-20-methyl-, 8-Acetat-14-benzoat, (1α,3α,6α,14α,15α,16β)- $C_{33}H_{45}NO_{11}$

220-398-1 2752-95-6
Butyldiphenylphosphat $C_{16}H_{19}O_4P$

220-399-7 2752-99-0
Propan-1,2,3-triyltris[(*Z*)-docos-13-enoat] $C_{69}H_{128}O_6$

220-400-0 2753-45-9
Mebeverinhydrochlorid $C_{25}H_{35}NO_5.ClH$

220-401-6 2753-74-4
5-Ethyldihydro-5-phenyl-2-thioxopyrimidin-4,6(1*H*,5*H*)-dion $C_{12}H_{12}N_2O_2S$

220-402-1 2754-11-2
4-Ethylmorpholin-4-oxid $C_6H_{13}NO_2$

220-403-7 2754-17-8
Bis(2,3-epoxypropyl)adipat $C_{12}H_{18}O_6$

220-404-2 2754-27-0
Acetoxytrimethylsilan $C_5H_{12}O_2Si$

220-405-8 2754-32-7
p-Phenylenbis[dimethylsilanol] $C_{10}H_{18}O_2Si_2$

220-406-3 2754-40-7
Hexahydro-4,8-ethano-1*H*,3*H*-benzo[1,2-*c*:4,5-*c*']difuran-1,3,5,7-tetron $C_{12}H_{10}O_6$

220-407-9 2755-10-4
9β,10α-Pregn-4-en-3,20-dion $C_{21}H_{30}O_2$

220-408-4 2755-26-2
(*R*)-12-Hydroxyoelsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{34}O_3.C_6H_{15}NO_3$

220-410-5 2756-56-1
exo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylpropionat $C_{13}H_{22}O_2$

220-411-0 2756-85-6
1-Aminocyclohexan-1-carbonsäure $C_7H_{13}NO_2$

220-412-6 2756-87-8
Methylhydrogenfumarat $C_5H_6O_4$

220-413-1 2757-04-2
Phenylcinnamat $C_{15}H_{12}O_2$

220-414-7 2757-18-8
Dithalliummalonat $C_3H_4O_4.2Tl$

220-415-2 2757-23-5
(Chlorthio)formylchlorid CCl_2OS

220-416-8 2757-28-0
Tris(6-methylheptyl)amin $C_{24}H_{51}N$

220-417-3 2757-85-9
1,3-Dimethylalloxan $C_6H_6N_2O_4$

220-418-9 2757-92-8
2-(Ethylthio)benzothiazol $C_9H_9NS_2$

220-419-4 2758-06-7
2-Bromethyltrimethylammoniumbromid $C_5H_{13}BrN.Br$

220-421-5 2758-18-1
3-Methylcyclopent-2-enon C_6H_8O

220-422-0 2758-42-1
4-(2,4-Dichlorphenoxy)buttersäure, Verbindung mit Dimethylamin (1:1) $C_{10}H_{10}Cl_2O_3.C_2H_7N$

220-423-6 2759-28-6
1-Benzylpiperazin $C_{11}H_{16}N_2$

220-424-1 2760-27-2
Cytidylyl-(5'→3')-adenylyl-(5'→3')-adenosin $C_{29}H_{37}N_{13}O_{17}P_2$

220-425-7 2760-98-7
Isophthalohydrazid $C_8H_{10}N_4O_2$

220-426-2 2761-09-3
3-Hydroxypropylmethacrylat $C_7H_{12}O_3$

220-427-8 2761-13-9
1,1'-(Ethylen)bis[5-oxopyrrolidin-3-carbon]säure $C_{12}H_{16}N_2O_6$

220-428-3 2761-21-9
Diisocyansäure, Diester mit 4-(*p*-Hydroxybenzyl)-*o*-kresol $C_{16}H_{12}N_2O_2$

220-429-9 2761-24-2
Triethoxypentylsilan $C_{11}H_{26}O_3Si$

220-430-4 2763-96-4
5-(Aminomethyl)isoxazol-3-olhydrat $C_4H_6N_2O_2$

220-432-5 2764-13-8
(2-Hydroxyethyl)dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammoniumnitrat $C_{25}H_{53}N_2O_2.NO_3$

220-433-0 2764-72-9
6,7-Dihydrodipyrido[1,2-*a*:2',1'-*c*]pyrazindiylium $C_{12}H_{12}N_2$

220-434-6 2764-73-0
Nonacosan-15-on $C_{29}H_{58}O$

220-435-1 2765-11-9
Pentadecanal $C_{15}H_{30}O$

220-436-7 2765-18-6
1-Propylnaphthalin $C_{13}H_{14}$

220-437-2 2765-29-9
trans,trans,cis-Cyclododeca-1,5,9-trien $C_{12}H_{18}$

220-438-8 2765-59-5
2-Chlor-10-(3-chlorpropyl)-10*H*-phenothiazin $C_{15}H_{13}Cl_2NS$

220-439-3 2765-97-1
2-(Dimethylamino)ethyldiphenyl(prop-2-inyloxy)acetathydrochlorid $C_{21}H_{23}NO_3.ClH$

220-440-9 2766-51-0
(3-Amino-3-carboxypropyl)dimethylsulfoniumbromid $C_6H_{14}NO_2S.Br$

220-441-4 2766-77-0
Natrium-6-hydroxy-5-(1-naphthylazo)naphthalin-2,4-disulfonat $C_{20}H_{14}N_2O_7S_2.2Na$

220-443-5 2767-54-6
Triethylzinnbromid $C_6H_{15}BrSn$

220-444-0 2767-70-6
(*p*-Nitrobenzyl)triphenylphosphoniumbromid $C_{25}H_{21}NO_2P.Br$

220-445-6 2767-80-8
Phosphinidyntrimethanol $C_3H_9O_3P$

220-446-1 2767-84-2
(1*S*)-1,7,7-Trimethylbicyclo[2.2.1]heptan-2,3-dion $C_{10}H_{14}O_2$

220-447-7 2767-90-0
4-Piperidylpyridin $C_{10}H_{14}N_2$

220-448-2 2767-99-9
Diallylitaconat $C_{11}H_{14}O_4$

220-449-8 2768-02-7
Trimethoxyvinylsilan $C_5H_{12}O_3Si$

220-450-3 2768-07-2
3-Methoxybutylacrylat $C_8H_{14}O_3$

220-451-9 2768-15-2
2-Butylhexanol $C_{10}H_{22}O$

220-452-4 2768-31-2
Benzyldiethylphosphit $C_{11}H_{17}O_3P$

220-454-5 2768-53-8
3-Phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]-L-alanyl]-L-alanin $C_{20}H_{22}N_2O_5$

220-455-0 2768-56-1
N-Benzyloxycarbonyl-DL-serin $C_{11}H_{13}NO_5$

220-456-6 2768-89-0
9-(2-Carboxyphenyl)-3,6-bis(ethylamino)xanthyliumchlorid $C_{24}H_{23}N_2O_3.Cl$

220-457-1 2768-90-3
Chinaldinblau $C_{25}H_{25}N_2.Cl$

220-458-7 2769-64-4
N-Butylisocyanid C_5H_9N

220-459-2 2769-71-3
2,6-Xylylisocyanid C_9H_9N

220-460-8 2769-94-0
2,4-Bis(1-phenylethyl)phenol $C_{22}H_{22}O$

220-461-3 2770-11-8
2-(4-Chlorphenoxy)anilin $C_{12}H_{10}ClNO$

220-462-9 2770-66-3
7-(3-Chlorpropyl)-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion $C_{10}H_{13}ClN_4O_2$

220-463-4 2770-75-4
4-Amino-1,3,5-triazin-2,6-dithiol $C_3H_4N_4S_2$

220-465-5 2770-93-6
2-(2-Pyridyl)isothioharnstoff-*N*-oxidhydrochlorid $C_6H_7N_3OS.ClH$

220-466-0 2772-45-4
2,4-Bis(1-methyl-1-phenylethyl)phenol $C_{24}H_{26}O$

220-467-6 2773-50-4
2,6-Bis(*tert*-butyl)-4-(4-morpholinylmethyl)phenol $C_{19}H_{31}NO_2$

220-468-1 2773-92-4
2-[(3-Butyl-1-isochinolyl)oxy]ethyl(dimethyl)ammoniumchlorid $C_{17}H_{24}N_2O.ClH$

220-469-7 2777-37-9
Chloro-*o*-tolylquecksilber C_7H_7ClHg

220-470-2 2777-58-4
Methyl-(*Z*)-octadec-6-enoat $C_{19}H_{36}O_2$

220-471-8 2777-65-3
Undec-10-insäure $C_{11}H_{18}O_2$

220-472-3 2778-04-3
Endothion $C_9H_{13}O_6PS$

220-473-9 2778-41-8
1,4-Bis(1-isocyanato-1-methylethyl)benzol $C_{14}H_{16}N_2O_2$

220-474-4 2778-42-9
1,3-Bis(1-isocyanato-1-methylethyl)benzol $C_{14}H_{16}N_2O_2$

220-476-5 2778-96-3
Octadecylstearat $C_{36}H_{72}O_2$

220-477-0 2779-81-9
3,6-Dichlorpyridazin-4-ol $C_4H_2Cl_2N_2O$

220-478-6 2779-91-1
N,N'-Bis(3-aminopropyl)butan-1,4-diaminphosphat $C_{10}H_{26}N_4.xH_3O_4P$

220-479-1 2781-00-2
Di-*tert*-butyl-α,α,α',α'-tetramethyl-(*p*-phenylendimethylen)diperoxid $C_{20}H_{34}O_4$

220-480-7 2781-09-1
Octyl-4,4-dibutyl-7-oxo-8-oxa-3,5-dithia-4-stannahexadecanoat $C_{28}H_{56}O_4S_2Sn$

220-481-2 2781-10-4
Dibutylzinnbis(2-ethylhexanoat) $C_{24}H_{48}O_4Sn$

220-482-8 2781-11-5
Diethylbis(2-hydroxyethyl)aminomethylphosphonat $C_9H_{22}NO_5P$

220-483-3 2782-04-9
D-Glucaro-3,6-lacton $C_6H_6O_7$

220-484-9 2782-07-2
D-Galaktono-1,4-lacton $C_6H_{10}O_6$

220-485-4 2782-40-3
N-Butylbenzamid $C_{11}H_{15}NO$

220-487-5 2782-57-2
Dichlor-1,3,5-triazintrion $C_3HCl_2N_3O_3$

220-488-0 2782-91-4
Tetramethyl-2-thioharnstoff $C_5H_{12}N_2S$

220-489-6 2783-17-7
Dodecamethylendiamin $C_{12}H_{28}N_2$

220-490-1 2783-73-5
3-Methyl-2-[2-methyl-3-(3-methyl-3*H*-benzothiazol-2-yliden)prop-1-enyl]benzothiazoliumiodid $C_{20}H_{19}N_2S_2.I$

220-491-7 **2783-94-0**
Dinatrium-6-hydroxy-5-[(4-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{16}H_{12}N_2O_7S_2.2Na$

220-492-2 **2784-27-2**
5-(4-Hydroxyphenyl)-5-phenylimidazolidin-2,4-dion $C_{15}H_{12}N_2O_3$

220-493-8 **2784-55-6**
Thenalidintartrat $C_{17}H_{22}N_2S.C_4H_6O_6$

220-494-3 **2784-89-6**
2-Nitro-*N*-phenylbenzol-1,4-diamin $C_{12}H_{11}N_3O_2$

220-495-9 **2784-94-3**
2,2'-[[4-(Methylamino)-3-nitrophenyl]imino]bisethanol $C_{11}H_{17}N_3O_4$

220-496-4 **2785-01-5**
1-Methyl-2-[3-(1-methylnaphtho[1,2-*d*]thiazolin-2-yliden)propenyl]naphtho[1,2-*d*]thiazoliumiodid $C_{27}H_{21}N_2S_2.I$

220-498-5 **2785-54-8**
1-Tetradecylpyridiniumchlorid $C_{19}H_{34}N.Cl$

220-499-0 **2785-87-7**
2-Methoxy-4-propylphenol $C_{10}H_{14}O_2$

220-500-4 **2785-89-9**
4-Ethylguajakol $C_9H_{12}O_2$

220-502-5 **2785-97-9**
(2,6-Dimethoxyphenyl)lithium $C_8H_9LiO_2$

220-503-0 **2785-98-0**
2,5-Dimethoxybenzoesäure $C_9H_{10}O_4$

220-504-6 **2786-07-4**
2-Thienyllithium C_4H_3LiS

220-505-1 **2786-31-4**
3-Methylbenzothiazoliumiodid $C_8H_8NS.I$

220-506-7 **2786-43-8**
3-Methylbenzothiazol-2(3*H*)-selon C_8H_7NSSe

220-507-2 **2786-70-1**
2,3-Dihydro-3-methyl-2-(3-methyl-3*H*-benzothiazol-2-yliden)benzothiazol $C_{16}H_{14}N_2S_2$

220-508-8 **2786-71-2**
1-Amino-4-anilino-9,10-dihydro-9,10-dioxo-2-anthracensulfonsäure $C_{20}H_{14}N_2O_5S$

220-509-3 **2786-76-7**
4-[[4-(Aminocarbonyl)phenyl]azo]-*N*-(2-ethoxyphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{26}H_{22}N_4O_4$

220-510-9 **2786-85-8**
4-[(5-chlor-*o*-tolyl)azo]-3-hydroxy-2-naphtho-*o*-toluidid $C_{25}H_{20}ClN_3O_2$

220-511-4 **2787-01-1**
Tetrakis(hydroxymethyl)harnstoff $C_5H_{12}N_2O_5$

220-513-5 **2787-02-2**
17*α*-Hydroxy-2-(hydroxymethylen)pregn-4-en-20-yn-3-on $C_{22}H_{28}O_3$

220-514-0 **2787-63-5**
Dinonylfumarat $C_{22}H_{40}O_4$

220-515-6 **2787-64-6**
Dinonylmaleat $C_{22}H_{40}O_4$

220-516-1 **2787-91-9**
Diethyl(3*H*-1-ethoxy-3-phenoxazinyliden)ammoniumchlorid $C_{22}H_{30}N_3O_2.Cl$

220-517-7 **2788-23-0**
9-Nitrosocarbazol $C_{12}H_8N_2O$

220-518-2 **2788-26-3**
Dimethyl-(dimethoxyphosphinyl)succinat $C_8H_{15}O_7P$

220-519-8 **2789-44-8**
Cyclohexyl-*p*-tolylketon $C_{14}H_{18}O$

220-520-3 **2789-92-6**
2-Amino-3,5-dichlorbenzoesäure $C_7H_5Cl_2NO_2$

220-521-9 **2791-37-9**
N-[2-(2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]ethylendiamin $C_{24}H_{50}N_4$

220-522-4 **2791-84-6**
O,*O*'-Dibenzyl-L-glutamintoluol-*p*-sulfonat $C_{19}H_{21}NO_4.C_7H_8O_3S$

220-524-5 **2792-22-5**
[(3-Chlorphenyl)hydrazono]acetonitrilo $C_8H_6ClN_3$

220-525-0 **2792-42-9**
(1*R*)-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-onoxim $C_{10}H_{17}NO$

220-526-6 **2794-60-7**
Bariumtrifluormethansulfonat $CHF_3O_3S.^1/_2Ba$

220-527-1 **2795-39-3**
Kaliumheptadecafluoroctan-1-sulfonat $C_8HF_{17}O_3S.K$

220-528-7 **2796-08-9**
2-(1,1,2,2-Tetrafluorethoxy)naphthalin $C_{12}H_8F_4O$

220-529-2 **2797-51-5**
2-Amino-3-chlor-1,4-naphthochinon $C_{10}H_6ClNO_2$

220-530-8 **2797-68-4**
(±)-(4-Oxido-10-oxo-7-palmitoyl-3,5,9-trioxa-4-phosphapentacosyl)trimethylammonium-4-oxid $C_{40}H_{80}NO_8P$

220-531-3 **2798-73-4**
But-1-en-3-inylmethylether C_5H_6O

220-532-9 **2799-16-8**
(*R*)-(-)-1-Aminopropan-2-ol C_3H_9NO

220-533-4 **2799-17-9**
(*S*)-(+)-1-Aminopropan-2-ol C_3H_9NO

220-535-5 **2799-19-1**
Bis[(2-hydroxyethyl)ammonium]oxalat $C_2H_7NO.^1/_2C_2H_2O_4$

220-536-0 **2799-91-9**
N-(1-Methylpiperidin-4-yliden)acetohydrazid $C_8H_{15}N_3O$

220-537-6 **2799-92-0**
N'-(*N*-Methyl-4-piperidyl)acetohydrazid $C_8H_{17}N_3O$

220-538-1 **2800-80-8**
Bromphenolrot $C_{19}H_{12}Br_2O_5S$

220-539-7 **2801-04-9**
Natriumbis(2-hydroxyethyl)dithiocarbamat $C_5H_{11}NO_2S_2.Na$

220-540-2 **2801-68-5**
2,5-Dimethoxy-*α*-methylphenethylamin $C_{11}H_{17}NO_2$

220-541-8 **2802-11-1**
6*α*-Fluor-11*β*,21-dihydroxy-16*α*,17-(isopropylidendioxy)pregn-4-en-3,20-dion-21-acetat $C_{26}H_{35}FO_7$

220-542-3 **2802-19-9**
3-Ethoxy-17-hydroxy-6-(trifluormethyl)pregna-3,5-dien-20-onacetat $C_{26}H_{35}F_3O_4$

220-543-9 **2802-68-8**
Hydrogentrifluoromethoxyborat(1-), Verbindung mit Methanol (1:1) $CH_4O.CH_3BF_3O.H$

220-544-4 **2806-16-8**
Kaliumhenicosafluordecansulfonat $C_{10}HF_{21}O_3S.K$

220-546-5 **2806-85-1**
3-Ethoxypropionaldehyd $C_5H_{10}O_2$

220-547-0 **2807-09-2**
(*E*)-Hex-3-en-1-in C_6H_8

220-548-6 **2807-30-9**
2-(Propyloxy)ethanol $C_5H_{12}O_2$

220-549-1 **2807-54-7**
Diallylfumarat $C_{10}H_{12}O_4$

220-550-7 **2808-86-8**
2,3,4,5-Tetrachlorpyridin C_5HCl_4N

220-551-2 **2809-20-3**
Triammoniumhydrogen(1-hydroxyethyliden)bisphosphonat $C_2H_8O_7P_2.3H_3N$

220-552-8 **2809-21-4**
Etidronisäure $C_2H_8O_7P_2$

220-553-3 **2809-67-8**
Oct-2-in C_8H_{14}

220-554-9 **2810-04-0**
Ethyl-2-thenoat $C_7H_8O_2S$

220-555-4 **2811-31-6**
2-(Dimethylamino)ethyl-4-(acetylamino)benzoat $C_{13}H_{18}N_2O_3$

220-557-5 **2812-09-1**
2,3-Dihydro-5-methoxy-7,8-dimethyl-2-phenyl-4*H*-1-benzopyran-4-on $C_{18}H_{18}O_4$

220-558-0 **2812-46-6**
tert-Butyl-L-prolinat $C_9H_{17}NO_2$

220-559-6 **2812-77-3**
Diethylimidocarbonat $C_5H_{11}NO_2$

220-560-1 **2813-95-8**
Dinosebacetat $C_{12}H_{14}N_2O_6$

220-561-7 2814-20-2
2-Isopropyl-6-methyl-1*H*-pyrimidin-4-on $C_8H_{12}N_2O$

220-562-2 2814-77-9
1-[(2-Chlor-4-nitrophenyl)azo]-2-naphthol $C_{16}H_{10}ClN_3O_3$

220-563-8 2815-50-1
5-Benzylsulfonyl-*o*-anisidin $C_{14}H_{15}NO_3S$

220-564-3 2815-58-9
1,2,4-Trimethylcyclopentan C_8H_{16}

220-565-9 2815-95-4
Benzo-1,3-dioxol-5-propionsäure $C_{10}H_{10}O_4$

220-566-4 2816-12-8
4-Isopropyloxazolidin-2,5-dion $C_6H_9NO_3$

220-568-5 2816-24-2
2-Nitrophenyl-*β*-D-glucopyranosid $C_{12}H_{15}NO_8$

220-569-0 2816-43-5
Triphenylgermanium $C_{18}H_{16}Ge$

220-570-6 2816-57-1
2,6-Dimethylcyclohexan-1-on $C_8H_{14}O$

220-571-1 2817-13-2
N-[*N*-[(Phenylmethoxy)carbonyl]-L-leucyl]-L-alanin $C_{17}H_{24}N_2O_5$

220-572-7 2818-16-8
Kalium-2-(2,4,5-trichlorphenoxy)propionat $C_9H_7Cl_3O_3.K$

220-573-2 2818-58-8
Phenyl-*β*-D-galaktopyranosid $C_{12}H_{16}O_6$

220-574-8 2818-66-8
5-Aminobenzimidazol-2-thiol $C_7H_7N_3S$

220-575-3 2818-69-1
5-Chlor-2-methyl-1*H*-benzimidazol $C_8H_7ClN_2$

220-576-9 2818-76-0
5-Chlor-1-ethyl-2-methyl-benzimidazol $C_{10}H_{11}ClN_2$

220-577-4 2818-88-4
2-Methylbenzoselenazol C_8H_7NSe

220-579-5 2818-89-5
2,5-Dimethylbenzoselenazol C_9H_9NSe

220-580-0 2819-86-5
Pentamethylphenol $C_{11}H_{16}O$

220-581-6 2823-42-9
6*α*,9-Difluor-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{30}F_2O_6$

220-582-1 2824-31-9
Kalium-*O*-(2-ethylhexyl)dithiocarbonat $C_9H_{18}OS_2.K$

220-583-7 2825-28-7
3-Thioxobutyramidhydrochlorid $C_4H_7NOS.ClH$

220-584-2 2825-60-7
Formocortal $C_{29}H_{38}ClFO_8$

220-585-8 2825-82-3
(3*aα*,4*β*,7*β*,7*aα*)-Octahydro-4,7-methano-1*H*-inden $C_{10}H_{16}$

220-586-3 2825-83-4
(3*aα*,4*α*,7*α*,7*aα*)-Octahydro-4,7-methano-1*H*-inden $C_{10}H_{16}$

220-587-9 2826-95-1
2-Methyl-1*H*-indol-3-ethylaminmonohydrochlorid $C_{11}H_{14}N_2.ClH$

220-588-4 2827-46-5
N,*N*',*N*''-Trimethyl-1,3,5-triazin-2,4,6-triamin $C_6H_{12}N_6$

220-590-5 2827-49-8
2,4,6-Tris(diethylamino)-1,3,5-triazin $C_{15}H_{30}N_6$

220-591-0 2828-42-4
Aceton-*O*-(*N*-phenylcarbamoyl)oxim $C_{10}H_{12}N_2O_2$

220-592-6 2829-42-7
Dinatrium-3,3'-[carbonylbis(imino-4,1-phenylenazo)]bis[6-hydroxybenzoat] $C_{27}H_{20}N_6O_7.2Na$

220-593-1 2829-43-8
Tetranatrium-5,5'-[carbonylbis[imino(2-sulfonato-4,1-phenylen)azo]]bis(6-amino-4-hydroxynaphthalin-2-sulfonat) $C_{33}H_{26}N_8O_{15}S_4.4Na$

220-594-7 2829-84-7
4-[2-Hydroxy-3-[(1-methylethyl)amino]propoxy]phenolhydrochlorid $C_{12}H_{19}NO_3.ClH$

220-595-2 2829-92-7
2-[2-Hydroxy-3-[(1-methylethyl)amino]propoxy]phenolhydrochlorid $C_{12}H_{19}NO_3.ClH$

220-596-8 2830-12-8
N,*N*,*N*',*N*',*N*'',*N*''-Hexaallyl-1,3,5-triazin-2,4,6-triamin $C_{21}H_{30}N_6$

220-597-3 2831-60-9
2-(2,4-Dinitrophenoxy)ethanol $C_8H_8N_2O_6$

220-598-9 2832-19-1
2-Chlor-*N*-(hydroxymethyl)acetamid $C_3H_6ClNO_2$

220-599-4 2832-30-6
1,4-Dichlor-5,8-dihydroxyanthrachinon $C_{14}H_6Cl_2O_4$

220-600-8 2832-40-8
N-[4-[(2-Hydroxy-5-methylphenyl)azo]phenyl]acetamid $C_{15}H_{15}N_3O_2$

220-601-3 2832-45-3
Natriumhexan-1-sulfonatmonohydrat $C_6H_{14}O_3S.Na$

220-602-9 2834-05-1
11-Bromdecansaeure $C_{11}H_{21}BrO_2$

220-603-4 2834-23-3
Chlordifluoressigsäureanhydrid $C_4Cl_2F_4O_3$

220-605-5 2834-84-6
Carbazamidinsulfat $CH_6N_4.H_2O_4S$

220-606-0 2834-92-6
1-Amino-2-naphthol $C_{10}H_9NO$

220-607-6 2835-04-3
5-Amino-2-hydroxybenzolsulfonsäure $C_6H_7NO_4S$

220-608-1 2835-06-5
DL-*α*-Phenylglycin $C_8H_9NO_2$

220-609-7 2835-39-4
Allylisovalerat $C_8H_{14}O_2$

220-610-2 2835-58-7
2-(Phenylazo)anilin $C_{12}H_{11}N_3$

220-611-8 2835-61-2
4-Amino-1,1'-azonaphthalin $C_{20}H_{15}N_3$

220-612-3 2835-68-9
p-Aminobenzamid $C_7H_8N_2O$

220-613-9 2835-77-0
2-Aminobenzophenon $C_{13}H_{11}NO$

220-614-4 2835-78-1
3-Aminobenzophenon $C_{13}H_{11}NO$

220-616-5 2835-81-6
(+-)-2-Aminobuttersäure $C_4H_9NO_2$

220-617-0 2835-82-7
DL-3-Aminobuttersäure $C_4H_9NO_2$

220-618-6 2835-95-2
5-Amino-*o*-kresol C_7H_9NO

220-619-1 2835-96-3
4-Amino-*o*-kresol C_7H_9NO

220-620-7 2835-98-5
6-Amino-*m*-kresol C_7H_9NO

220-621-2 2835-99-6
4-Amino-*m*-kresol C_7H_9NO

220-622-8 2836-00-2
3-Amino-*p*-kresol C_7H_9NO

220-623-3 2836-04-6
N,*N*-Dimethylbenzol-1,3-diamin $C_8H_{12}N_2$

220-624-9 2836-32-0
Natriumglykolat $C_2H_4O_3.Na$

220-625-4 2836-40-0
2-Chlor-*N*-[4-chlor-2-(2-fluorbenzoyl)phenyl]acetamid $C_{15}H_{10}Cl_2FNO_2$

220-627-5 2836-82-0
1-(2-Fluorphenyl)aceton C_9H_9FO

220-628-0 2837-61-8
2,2-Dichlor-*N*-[3-(trifluormethyl)phenyl]acetamid $C_9H_6Cl_2F_3NO$

220-629-6 2837-89-0
1-Chlor-1,2,2,2-tetrafluorethan C_2HClF_4

220-630-1 2840-00-8
3,5-Dichlor-2,6-difluorpyridin-4-amin $C_5H_2Cl_2F_2N_2$

220-631-7 2840-10-0
1-Brombutan-2,3-dion-3-oxim $C_4H_6BrNO_2$

220-632-2 2840-11-1
1-Chlorbutan-2,3-dion-3-oxim $C_4H_6ClNO_2$

220-633-8 2840-24-6
Trimethylammoniumbromid $C_3H_9N.BrH$

220-634-3 2840-26-8
3-Amino-*p*-anissaeure $C_8H_9NO_3$

220-635-9 2840-28-0
3-Amino-4-chlorbenzoesäure $C_7H_6ClNO_2$

220-636-4 2842-38-8
2-Cyclohexylaminoethanol $C_8H_{17}NO$

220-638-5 2842-44-6
2-(*N*-Methyl-*p*-toluidino)ethanol $C_{10}H_{15}NO$

220-639-0 2844-92-0
Dipikrylamin, Ammoniumsalz $C_{12}H_5N_7O_{12}.H_3N$

220-640-6 2845-62-7
Phenylsulfonylisocyanat $C_7H_5NO_3S$

220-641-1 2845-83-2
4-Methoxypent-3-en-2-on $C_6H_{10}O_2$

220-642-7 2845-89-8
3-Chloranisol C_7H_7ClO

220-643-2 2846-04-0
2-[(1-Oxooctadecyl)oxy]-1-[[(1-oxooctadecyl)oxy]methyl]ethyloleat $C_{57}H_{108}O_6$

220-644-8 2846-89-1
5,6-Diaminopyrimidin-4-thiol $C_4H_6N_4S$

220-645-3 2846-96-0
6-Morpholinopurin $C_9H_{11}N_5O$

220-646-9 2847-00-9
1,2:5,6-Bis-*O*-isopropyliden-*α*-D-*ribo*-hexofuranos-3-ulose $C_{12}H_{18}O_6$

220-647-4 2847-05-4
Zinkmalat $C_4H_6O_5.Zn$

220-649-5 2847-14-5
N,*N*'-Bis(2-pyridylmethylen)ethylendiamin $C_{14}H_{14}N_4$

220-650-0 2847-16-7
Cadmiumdidecanoat $C_{10}H_{20}O_2.{}^1/_2Cd$

220-651-6 2847-30-5
2-Methoxy-3-methylpyrazin $C_6H_8N_2O$

220-652-1 2848-94-4
N-(2-Benzoyl-4-chlorphenyl)-2-brom-*N*-methylacetamid $C_{16}H_{13}BrClNO_2$

220-653-7 2848-96-6
7-Chlor-5-(2-chlorphenyl)-1,3-dihydro-2-oxo-2*H*-1,4-benzodiazepin-3-ylacetat $C_{17}H_{12}Cl_2N_2O_3$

220-654-2 2849-62-9
o-(Phenylazo)benzolsulfenylbromid $C_{12}H_9BrN_2S$

220-655-8 2849-98-1
Pentylmethacrylat $C_9H_{16}O_2$

220-656-3 2850-19-3
Ethyl-(4-tolylsulfonyl)acetat $C_{11}H_{14}O_4S$

220-657-9 2850-44-4
2-[2-[4-(*p*-Chlor-*α*-2-pyridylbenzyl)piperazin-1-yl]ethoxy]ethanolhydrochlorid $C_{20}H_{26}ClN_3O_2.ClH$

220-658-4 2851-08-3
2-Piperidinobenzothiazol $C_{12}H_{14}N_2S$

220-660-5 2851-09-4
2-Piperidinobenzoxazol $C_{12}H_{14}N_2O$

220-661-0 2851-68-5
Pyridin-2,6-dicarbaldehyddioxim $C_7H_7N_3O_2$

220-662-6 2851-82-3
o-Bis(2,3-epoxypropoxy)benzol $C_{12}H_{14}O_4$

220-663-1 2851-94-7
2-Phenyl-1-vinyl-1*H*-imidazol $C_{11}H_{10}N_2$

220-664-7 2851-95-8
2-Methyl-1-vinyl-1*H*-imidazol $C_6H_8N_2$

220-665-2 2855-08-5
1-Chlor-3,3-dimethylbutan $C_6H_{13}Cl$

220-666-8 2855-13-2
3-Aminomethyl-3,5,5-trimethylcyclohexylamin $C_{10}H_{22}N_2$

220-667-3 2855-19-8
Decyloxiran $C_{12}H_{24}O$

220-668-9 2855-27-8
Cyclohexan-1,2,4-triyltris(ethylen) $C_{12}H_{18}$

220-669-4 2856-63-5
(*o*-Chlorphenyl)acetonitril C_8H_6ClN

220-671-5 2857-83-2
5*α*,6*α*-Epoxy-3*β*,17-dihydroxy-16*α*-methylpregnan-20-on-3-acetat $C_{24}H_{36}O_5$

220-672-0 2857-97-8
Bromtrimethylsilan C_3H_9BrSi

220-673-6 2858-66-4
(*R*)-1-(2-Piperidyl)aceton $C_8H_{15}NO$

220-674-1 2859-16-7
(5*α*,6*α*)-7,8-Didehydro-4,5-epoxy-3,6-dimethoxy-17-methylmorphinan $C_{19}H_{23}NO_3$

220-675-7 2859-67-8
3-(3-Pyridyl)propan-1-ol $C_8H_{11}NO$

220-676-2 2859-68-9
3-(2-Pyridyl)propan-1-ol $C_8H_{11}NO$

220-677-8 2859-78-1
4-Bromveratrol $C_8H_9BrO_2$

220-678-3 2861-02-1
Dinatrium-4,8-diamino-1,5-dihydroxy-9,10-dioxoanthracen-2,6-disulfonat $C_{14}H_{10}N_2O_{10}S_2.2Na$

220-679-9 2861-28-1
Benzo-1,3-dioxol-5-essigsäure $C_9H_8O_4$

220-680-4 2862-39-7
2-Bromethyldimethylammoniumbromid $C_4H_{10}BrN.BrH$

220-682-5 2863-34-5
2-Benzyl-1,3-dimethylguanidinmonohydriodid $C_{10}H_{15}N_3.HI$

220-683-0 2863-94-7
Ethyl-3-[4-[[(4-ethoxyphenyl)methylen]amino]phenyl]acrylat $C_{20}H_{21}NO_3$

220-684-6 2865-70-5
10-Chlor-10*H*-phenoxarsin $C_{12}H_8AsClO$

220-685-1 2866-43-5
2,2'-Thiophen-2,5-diylbis(benzoxazol) $C_{18}H_{10}N_2O_2S$

220-686-7 2867-05-2
5-Isopropyl-2-methylbicyclo[3.1.0]hex-2-en $C_{10}H_{16}$

220-687-2 2867-20-1
N-DL-Alanyl-DL-alanin $C_6H_{12}N_2O_3$

220-688-8 2867-47-2
2-Dimethylaminoethylmethacrylat $C_8H_{15}NO_2$

220-689-3 2867-48-3
N-Methyl-*N*-vinylformamid C_4H_7NO

220-690-9 2868-37-3
Methylcyclopropancarboxylat $C_5H_8O_2$

220-691-4 2868-75-9
Dinatrium-3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis(4-aminonaphthalin-1-sulfonat) $C_{34}H_{28}N_6O_8S_2.2Na$

220-693-5 2869-25-2
2,2'-Iminobispropiononitril $C_6H_9N_3$

220-694-0 2869-34-3
Tridecylamin $C_{13}H_{29}N$

220-695-6 2869-83-2
3-(Diethylamino)-7-[[*p*-(dimethylamino)phenyl]azo]-5-phenylphenaziniumchlorid $C_{30}H_{31}N_6.Cl$

220-696-1 2870-04-4
2-Ethyl-*m*-xylol $C_{10}H_{14}$

220-697-7 2870-30-6
Natriumdiethylphosphat $C_4H_{11}O_4P.Na$

220-698-2 2870-32-8
Dinatrium-4,4'-bis[(4-ethoxyphenyl)azo]stilben-2,2'-disulfonat $C_{30}H_{28}N_4O_8S_2.2Na$

220-699-8 2870-60-2
Natrium-2-(acetylamino)benzoat $C_9H_9NO_3.Na$

220-700-1 2870-71-5
N-Methylatropiniumbromid $C_{18}H_{26}NO_3.Br$

220-701-7 2871-01-4
2-(4-Amino-2-nitroanilino)ethanol $C_8H_{11}N_3O_3$

220-702-2 2872-08-4
4,4'-Methylenbis(6-*tert*-butyl-*m*-kresol) $C_{23}H_{32}O_2$

220-703-8 2872-48-2
1,4-Diamino-2-methoxyanthrachinon $C_{15}H_{12}N_2O_3$

220-704-3 2872-52-8
2-[Ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethanol $C_{16}H_{18}N_4O_3$

220-705-9 2872-72-2
Phenyltetra-*O*-acetyl-*β*-D-galaktopyranosid $C_{20}H_{24}O_{10}$

220-706-4 2873-12-3
2,2,2-Trichlor-1-isopropoxyethanol m $C_5H_9Cl_3O_2$

220-708-5 **2873-18-9**
2-Brom-5-chlorthiophen C_4H_2BrClS

220-709-0 **2873-29-2**
1,5-Anhydro-2-desoxy-D-*arabino*-hex-1-enitoltriacetat $C_{12}H_{16}O_7$

220-710-6 **2873-36-1**
(3*S*-*trans*)-Hexahydro-3-isobutylpyrrolo[1,2-*a*]pyrazin-1,4-dion $C_{11}H_{18}N_2O_2$

220-711-1 **2873-74-7**
Glutaryldichlorid $C_5H_6Cl_2O_2$

220-712-7 **2873-90-7**
4-(Diethylamino)benzonitril $C_{11}H_{14}N_2$

220-713-2 **2873-97-4**
N-(1,1-Dimethyl-3-oxobutyl)acrylamid $C_9H_{15}NO_2$

220-714-8 **2874-74-0**
2-Methyldodecansäure $C_{13}H_{26}O_2$

220-715-3 **2874-75-1**
2-Ethyldodecansäure $C_{14}H_{28}O_2$

220-716-9 **2874-76-2**
2-Ethyldecansäure $C_{12}H_{24}O_2$

220-717-4 **2876-13-3**
1-Benzylpyridiniumchlorid $C_{12}H_{12}N.Cl$

220-719-5 **2876-22-4**
Phenazin-1-ylamin $C_{12}H_9N_3$

220-720-0 **2876-78-0**
Methyl-1-naphthylacetat $C_{13}H_{12}O_2$

220-721-6 **2877-14-7**
Pentachlorphenoxyessigsäure $C_8H_3Cl_5O_3$

220-722-1 **2877-26-1**
Octadecylisothiocyanat $C_{19}H_{37}NS$

220-723-7 **2878-00-4**
Natrium-7-[2-[[(benzylamino)thioxomethyl]amino]ethyl]-1-phenyl-3,8-dithioxo-9-thia-2,4,7-triazadodecan-12-sulfonat $C_{24}H_{33}N_5O_3S_5.Na$

220-724-2 **2878-14-0**
2-Methylprop-2-en-1-ylamin C_4H_9N

220-725-8 **2879-15-4**
8-Benzyl-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion $C_{14}H_{14}N_4O_2$

220-726-3 **2879-20-1**
1,4-Benzodioxan-6-ylmethylketon $C_{10}H_{10}O_3$

220-727-9 **2879-79-0**
N-(2-Methyl-5-nitrophenyl)acetamid $C_9H_{10}N_2O_3$

220-728-4 **2880-40-2**
2,5'-Dichlor-2',4'-disulfamoylacetanilid $C_8H_9Cl_2N_3O_5S_2$

220-730-5 **2880-85-5**
Zinkphthalat $C_8H_6O_4.Zn$

220-731-0 **2881-38-1**
Methyl-2,3-dihydro-3-(1-phenylethyl)-2-thioxo-1*H*-imidazol-4-carboxylat $C_{13}H_{14}N_2O_2S$

220-732-6 **2881-62-1**
Dinatriumacetylid C_2Na_2

220-733-1 **2881-83-6**
Ethyl-*p*-anisoylacetat $C_{12}H_{14}O_4$

220-734-7 **2882-15-7**
5-Methoxy-2-methylindol-3-ylessigsäure $C_{12}H_{13}NO_3$

220-735-2 **2882-19-1**
Ethylbromphenylacetat $C_{10}H_{11}BrO_2$

220-736-8 **2882-20-4**
2-Methyl-3-(methylthio)pyrazin $C_6H_8N_2S$

220-737-3 **2882-21-5**
2-Methoxy-6-methylpyrazin $C_6H_8N_2O$

220-738-9 **2882-22-6**
2-Methoxy-5-methylpyrazin $C_6H_8N_2O$

220-739-4 **2883-02-5**
Nonylcyclohexan $C_{15}H_{30}$

220-741-5 **2883-36-5**
N-DL-Leucyl-DL-leucin $C_{12}H_{24}N_2O_3$

220-742-0 **2883-45-6**
Hepta-1,6-dien-4-ol $C_7H_{12}O$

220-743-6 **2883-98-9**
(*E*)-1,2,4-Trimethoxy-5-prop-1-enylbenzol $C_{12}H_{16}O_3$

220-744-1 **2885-00-9**
Octadecan-1-thiol $C_{18}H_{38}S$

220-745-7 **2885-01-0**
Butylglycinat $C_6H_{13}NO_2$

220-746-2 **2886-33-1**
1,2-Bis(benzyloxycarbonyl)ethylammoniumtoluol-*p*-sulfonat $C_{18}H_{19}NO_4.C_7H_8O_3S$

220-747-8 **2886-59-1**
1-Methoxycyclohexa-1,4-dien $C_7H_{10}O$

220-748-3 **2886-65-9**
7-Chlor-5-(2-fluorphenyl)-1,3-dihydro-2*H*-1,4-benzodiazepin-2-on $C_{15}H_{10}ClFN_2O$

220-749-9 **2887-61-8**
2'-Hydroxybutyrophenon $C_{10}H_{12}O_2$

220-750-4 **2887-72-1**
1-(3,5-Dibrom-4-hydroxyphenyl)ethan-1-on $C_8H_6Br_2O_2$

220-752-5 **2887-98-1**
4-Phenylbutenonoxim $C_{10}H_{11}NO$

220-753-0 **2888-06-4**
3-Chlorbenzolsulfonylchlorid $C_6H_4Cl_2O_2S$

220-754-6 **2888-15-5**
1,1'-Methylenbis[2,4,5-trichlorbenzol] $C_{13}H_6Cl_6$

220-755-1 **2888-63-3**
(*E*)-2-Chlor-*N*-[4-chlor-2-[(hydroxyimino)phenylmethyl]phenyl]acetamid $C_{15}H_{12}Cl_2N_2O_2$

220-756-7 **2888-64-4**
7-Chlor-1,3-dihydro-1-methyl-5-phenyl-2*H*-benzo-1,4-diazepin-2-on-4-oxid $C_{16}H_{13}ClN_2O_2$

220-757-2 **2889-33-0**
Uridylyl-(3'→5')-adenylyl-(3'→5')-adenosin $C_{29}H_{36}N_{12}O_{18}P_2$

220-758-8 **2890-88-2**
Trichlor(triethylamin)bor $C_6H_{15}BCl_3N$

220-759-3 **2891-17-0**
4-Chlorbenzol-1,3-disulfonyldichlorid $C_6H_3Cl_3O_4S_2$

220-760-9 **2892-18-4**
5-Methyl-1-phenylhex-1-en-3-on $C_{13}H_{16}O$

220-761-4 **2892-51-5**
3,4-Dihydroxy-3-cyclobuten-1,2-dion $C_4H_2O_4$

220-763-5 **2892-61-7**
Butyl-2,3,4,4-tetrachlor-3-butenoat $C_8H_{10}Cl_4O_2$

220-764-0 **2892-89-9**
Titantetra(phenolat) $C_6H_6O.^1/_4Ti$

220-765-6 **2893-05-2**
3-Methyl-1-phenylbutan-2-on $C_{11}H_{14}O$

220-766-1 **2893-33-6**
Pyridin-2,6-dicarbonitril $C_7H_3N_3$

220-767-7 **2893-78-9**
Troclosennatrium $C_3HCl_2N_3O_3.Na$

220-768-2 **2893-80-3**
Dinatrium-5-[[4'-[[2,4-dihydroxy-3-[(4-sulfonatophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylat $C_{31}H_{22}N_6O_8S.2Na$

220-769-8 **2894-45-3**
2-Amino-2'-chlorbenzophenon $C_{13}H_{10}ClNO$

220-770-3 **2894-51-1**
2-Amino-4'-chlorbenzophenon $C_{13}H_{10}ClNO$

220-771-9 **2894-67-9**
Delorazepam $C_{15}H_{10}Cl_2N_2O$

220-772-4 **2895-03-6**
Didodecylperoxid $C_{24}H_{50}O_2$

220-774-5 **2895-07-0**
1,1,1,3,3,5,5-Heptamethyltrisiloxan $C_7H_{22}O_2Si_3$

220-775-0 **2895-21-8**
2-Chlor-*N*-(1-methylethyl)acetamid $C_5H_{10}ClNO$

220-776-6 **2896-10-8**
Tri-*p*-tolylarsin $C_{21}H_{21}As$

220-777-1 **2896-60-8**
4-Ethylresorcin $C_8H_{10}O_2$

220-778-7 **2896-70-0**
2,2,6,6-Tetramethyl-4-oxopiperidinooxy $C_9H_{16}NO_2$

220-779-2 **2897-01-0**
N-(2-Benzoyl-4-chlorphenyl)-*N*-(cyclopropylmethyl)-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-acetamid $C_{27}H_{21}ClN_2O_4$

220-780-8 **2897-60-1**
[3-(2,3-Epoxypropoxy)propyl]diethoxymethylsilan $C_{11}H_{24}O_4Si$

220-781-3 2898-08-0
1,3-Dihydro-5-phenyl-2*H*-1,4-benzodiazepin-2-on $C_{15}H_{12}N_2O$

220-782-9 2898-11-5
7-Chlor-2,3-dihydro-1-methyl-5-phenyl-1*H*-benzo-1,4-diazepinmonohydrochlorid $C_{16}H_{15}ClN_2.ClH$

220-783-4 2898-12-6
Medazepam $C_{16}H_{15}ClN_2$

220-785-5 2898-84-2
2-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoesäure $C_{17}H_{14}N_4O_3$

220-786-0 2899-28-7
Ethyl-L-tryptophanatmonohydrochlorid $C_{13}H_{16}N_2O_2.ClH$

220-787-6 2899-36-7
Ethyl-L-methionathydrochlorid $C_7H_{15}NO_2S.ClH$

220-788-1 2899-37-8
L-2-Amino-4-methylthiobutan-1-ol $C_5H_{13}NOS$

220-789-7 2899-60-7
Succinimido-[[(benzyloxy)carbonyl]amino]acetat $C_{14}H_{14}N_2O_6$

220-790-2 2900-63-2
3,5-Dinitrobenzohydrazid $C_7H_6N_4O_5$

220-791-8 2901-11-3
tert-Butyl-2-phenylpropionat $C_{13}H_{18}O_2$

220-792-3 2901-66-8
Methyl-(3ß,16ß,17α,18ß,20α)-18-hydroxy-11,17-dimethoxyyohimban-16-carboxylat $C_{23}H_{30}N_2O_5$

220-793-9 2901-75-9
N-Acetyl-3-phenyl-DL-alanin $C_{11}H_{13}NO_3$

220-794-4 2901-90-8
Tetraethyl thioperoxydiphosphat $C_8H_{20}O_4P_2S_4$

220-796-5 2902-64-9
Methyl-1,3-dihydro-1,3-dioxoisobenzofuran-5-carboxylat $C_{10}H_6O_5$

220-797-0 2902-96-7
2-Nitropropan-1-ol $C_3H_7NO_3$

220-798-6 2902-98-9
α-chlor-α,α-diphenylacetylchlorid $C_{14}H_{10}Cl_2O$

220-799-1 2903-12-0
[1,1'-Bicyclohexyl]-1-ol $C_{12}H_{22}O$

220-800-5 2903-23-3
2-Methylnon-2-en-4-on $C_{10}H_{18}O$

220-801-0 2903-34-6
N-(*p*-Chlorphenyl)-*p*-toluolsulfonamid $C_{13}H_{12}ClNO_2S$

220-802-6 2904-04-3
N-(4-Chlor-2,5-dimethoxyphenyl)-2-[(4-chlor-*o*-tolyl)azo]-3-oxobutyramid $C_{19}H_{19}Cl_2N_3O_4$

220-803-1 2904-41-8
3,3',3''-(Trioxo-1,3,5-triazintriyl)tripropionsäure $C_{12}H_{15}N_3O_9$

220-804-7 2904-60-1
Tetramethylterephthalonitril-*N*,*N*'-dioxid $C_{12}H_{12}N_2O_2$

220-805-2 2904-62-3
2,6-Dichlorbenzonitril-*N*-oxid $C_7H_3Cl_2NO$

220-806-8 2905-17-1
Di(2,6-xylyl)disulfid $C_{16}H_{18}S_2$

220-807-3 2905-23-9
2-Chlorbenzolsulfonylchlorid $C_6H_4Cl_2O_2S$

220-808-9 2905-52-4
Diethylthiodicarbonat $C_6H_{10}O_2S_3$

220-809-4 2905-56-8
1-Benzylpiperidin $C_{12}H_{17}N$

220-811-5 2905-60-4
2,3-Dichlorbenzoylchlorid $C_7H_3Cl_3O$

220-812-0 2905-61-5
2,5-Dichlorbenzoylchlorid $C_7H_3Cl_3O$

220-813-6 2905-62-6
3,5-Dichlorbenzoylchlorid $C_7H_3Cl_3O$

220-814-1 2905-65-9
Methyl-3-chlorbenzoat $C_8H_7ClO_2$

220-815-7 2905-69-3
Methyl-2,5-dichlorbenzoat $C_8H_6Cl_2O_2$

220-816-2 2906-12-9
3-Isopropoxypropylamin $C_6H_{15}NO$

220-817-8 2906-55-0
(Z)-Octadec-9-enylpalmitat $C_{34}H_{66}O_2$

220-818-3 2906-60-7
4,4'-Dithiodibuttersäure $C_8H_{14}O_4S_2$

220-819-9 2907-79-1
N-(4-Amino-9,10-dihydro-9,10-dioxo-3-phenoxy-1-anthryl)-4-methylbenzolsulfonamid $C_{27}H_{20}N_2O_5S$

220-820-4 2908-76-1
N-(2,4-Dinitrophenyl)-2,4-dinitroanilin $C_{12}H_7N_5O_8$

220-822-5 2909-38-8
3-Chlorphenylisocyanat C_7H_4ClNO

220-823-0 2909-52-6
Tribrom(^{2}H)methan CBr_3D

220-824-6 2909-79-7
4-*tert*-Butyl-*N*,*N*-dimethylanilin $C_{12}H_{19}N$

220-825-1 2909-82-2
4-*tert*-Butyl-*o*-toluidin $C_{11}H_{17}N$

220-826-7 2912-62-1
Chlor(phenyl)acetylchlorid $C_8H_6Cl_2O$

220-827-2 2914-09-2
2,8-Dichlor-1*H*-adenin $C_5H_3Cl_2N_5$

220-828-8 2914-17-2
Calciumdiethanolat $C_2H_6O.^1/_2Ca$

220-829-3 2914-19-4
Bariumdiethanolat $C_2H_6O.^1/_2Ba$

220-830-9 2914-23-0
Bariummethanolat $CH_4O.^1/_2Ba$

220-831-4 2914-77-4
2-[(Dimethylamino)methyl]-1-(3-methoxyphenyl)cyclohexan-1-ol $C_{16}H_{25}NO_2$

220-833-5 2915-44-8
1,1'-Methylenbis[4-azidobenzol] $C_{13}H_{10}N_6$

220-834-0 2915-52-8
Didodecylmaleat $C_{28}H_{52}O_4$

220-835-6 2915-53-9
Dioctylmaleat $C_{20}H_{36}O_4$

220-836-1 2915-57-3
Bis(2-ethylhexyl)succinat $C_{20}H_{38}O_4$

220-837-7 2915-72-2
Dodecylbenzoat $C_{19}H_{30}O_2$

220-838-2 2915-90-4
N-Methyldidodecylamin $C_{25}H_{53}N$

220-839-8 2916-14-5
Allylchloracetat $C_5H_7ClO_2$

220-840-3 2916-20-3
Hexamethylenbis(chlorformiat) $C_8H_{12}Cl_2O_4$

220-841-9 2916-28-1
2-Ethyl-2,4-dimethyl-1,3-dioxolan $C_7H_{14}O_2$

220-842-4 2916-31-6
2,2-Dimethyl-1,3-dioxolan $C_5H_{10}O_2$

220-844-5 2916-68-9
2-(Trimethylsilyl)ethanol $C_5H_{14}OSi$

220-845-0 2916-76-9
Methyl(trimethylsilyl)acetat $C_6H_{14}O_2Si$

220-846-6 2917-26-2
Hexadecan-1-thiol $C_{16}H_{34}S$

220-847-1 2917-32-0
Zinkbis(pentachlorophenolat) $C_6HCl_5O.^1/_2Zn$

220-848-7 2917-46-6
Bis(chlormethyl)dimethylsilan $C_4H_{10}Cl_2Si$

220-849-2 2917-65-9
Trimethylsilylmethylacetat $C_6H_{14}O_2Si$

220-850-8 2917-73-9
Dibutylazelat $C_{17}H_{32}O_4$

220-851-3 2917-94-4
Natrium-2-[2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethoxy]ethansulfonat $C_{20}H_{34}O_6S.Na$

220-852-9 2918-23-2
2-Hydroxy-1-methylethylacrylat $C_6H_{10}O_3$

220-853-4 2918-67-4
N-Cyclohexylmethacrylamid $C_{10}H_{17}NO$

220-855-5 2918-80-1
3-(2,4-Dihydroxyphenylazo)-4-hydroxybenzolsulfonsäure $C_{12}H_{10}N_2O_6S$

220-856-0 2918-83-4
4'-Hydroxyazobenzol-4-sulfonsäure $C_{12}H_{10}N_2O_4S$

220-857-6 2919-05-3
Pent-4-en-2-yn-1-ol C_5H_6O

220-858-1 2919-23-5
Cyclobutanol C_4H_8O

220-859-7 2919-66-6
Melengestrolacetat $C_{25}H_{32}O_4$

220-860-2 2920-38-9
p-Phenylbenzonitril $C_{13}H_9N$

220-861-8 2920-86-7
Prednisolon-21-(hydrogensuccinat) $C_{25}H_{32}O_8$

220-862-3 2921-14-4
Bis[(aminooxy)essig]säurehydrochlorid $C_2H_5NO_3.^1/_2ClH$

220-863-9 2921-57-5
11*β*,17,21-Trihydroxy-6*α*-methylpregna-1,4-dien-3,20-dion-21-(hydrogensuccinat) $C_{26}H_{34}O_8$

220-864-4 2921-88-2
Chlorpyrifos $C_9H_{11}Cl_3NO_3PS$

220-866-5 2921-92-8
Propatylnitrat $C_6H_{11}N_3O_9$

220-867-0 2922-28-3
Adeninhydrochlorid $C_5H_5N_5.ClH$

220-868-6 2922-40-9
4-Nitro-DL-phenylalanin $C_9H_{10}N_2O_4$

220-869-1 2922-41-0
p-Amino-DL-phenylalaninhydrat $C_9H_{12}N_2O_2$

220-870-7 2922-44-3
Dextromoramidhydrogen-(+)-tartrat $C_{25}H_{32}N_2O_2.C_4H_6O_6$

220-871-2 2922-54-5
Natriumhydrogensuccinat $C_4H_6O_4.Na$

220-872-8 2922-61-4
Lithiumpyruvat $C_3H_4O_3.Li$

220-873-3 2922-74-9
5'-Adenylsäure, 2'-Deoxy-, Dinatriumsalz $C_{10}H_{14}N_5O_6P.2Na$

220-874-9 2923-14-0
Silber(1+)chlordifluoracetat $C_2HClF_2O_2.Ag$

220-875-4 2923-15-1
Quecksilber(1+)trifluoracetat $C_2HF_3O_2.Hg$

220-877-5 2923-16-2
Kaliumtrifluoracetat $C_2HF_3O_2.K$

220-878-0 2923-17-3
Lithiumtrifluoracetat $C_2HF_3O_2.Li$

220-879-6 2923-18-4
Natriumtrifluoracetat $C_2HF_3O_2.Na$

220-880-1 2923-22-0
Natrium-3-fluorpyruvatmonohydrat $C_3H_3FO_3.Na$

220-881-7 2923-26-4
Natriumundecafluorhexanoat $C_6HF_{11}O_2.Na$

220-882-2 2923-28-6
Silbertrifluormethansulfonat $CHF_3O_3S.Ag$

220-883-8 2923-93-5
2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[(2,2,3,3,4,4,4-heptafluor-1-oxobutyl)amino]-3-hydroxyphenyl]hexanamid $C_{32}H_{41}F_7N_2O_4$

220-884-3 2923-96-8
4-Fluor-2-nitrobenzaldehyd $C_7H_4FNO_3$

220-885-9 2924-15-4
2-Fluorphenylhydrazinhydrochlorid $C_6H_7FN_2.ClH$

220-886-4 2924-16-5
4-Fluorphenylhydrazinhydrochlorid $C_6H_7FN_2.ClH$

220-888-5 2924-25-6
1-(1-Propenyl)-3-(trifluormethyl)benzol $C_{10}H_9F_3$

220-889-0 2924-67-6
Fluoreson $C_8H_9FO_2S$

220-890-6 2926-45-6
4-(Dimethylamino)benzoldiazoniumhexafluorophosphat $C_8H_{10}N_3.F_6P$

220-891-1 2927-83-5
2,3,3,3-Tetrafluor-2-(trifluormethoxy)propionylfluorid $C_4F_8O_2$

220-892-7 2928-43-0
o-Phenylbenzylalkohol $C_{13}H_{12}O$

220-893-2 2929-52-4
Trihexylsilan $C_{18}H_{40}Si$

220-894-8 2929-85-3
Dibutyl-2,6-di-*tert*-butyl-4-tolylorthoborat $C_{23}H_{41}BO_3$

220-895-3 2929-86-4
Tridecylphosphit $C_{30}H_{63}O_3P$

220-896-9 2929-91-1
4-Nitrobenzylidendi(acetat) $C_{11}H_{11}NO_6$

220-897-4 2929-95-5
Zinkbis(*O*,*O*-diisopropyl)bis(dithiophosphat) $C_6H_{15}O_2PS_2.^1/_2Zn$

220-899-5 2930-05-4
[(Benzyloxy)methyl]benzol $C_{10}H_{12}O_2$

220-900-9 2930-80-5
3-ß-Iodcholest-5-en $C_{27}H_{45}I$

220-901-4 2931-90-0
4-Hydroxy-5-methoxyisophthalaldehyd $C_9H_8O_4$

220-903-5 2932-65-2
1-(4-Propylphenyl)ethan-1-on $C_{11}H_{14}O$

220-904-0 2933-59-7
2-(1-Naphthylamino)ethanol $C_{12}H_{13}NO$

220-905-6 2933-94-0
Toliprolol $C_{13}H_{21}NO_2$

220-906-1 2934-05-6
2,4-Diisopropylphenol $C_{12}H_{18}O$

220-907-7 2934-07-8
2,4,6-Triisopropylphenol $C_{15}H_{24}O$

220-908-2 2935-23-1
cis-(±)-2,2-Dimethyl-3-(2-methylprop-1-enyl)cyclopropancarbonsäure $C_{10}H_{16}O_2$

220-909-8 2935-35-5
L-(+)-α-Phenylglycin $C_8H_9NO_2$

220-910-3 2935-44-6
Hexan-2,5-diol $C_6H_{14}O_2$

220-911-9 2935-63-9
2,3-Xyloxyessigsäure $C_{10}H_{12}O_3$

220-912-4 2935-90-2
Methyl-3-mercaptopropionat $C_4H_8O_2S$

220-914-5 2936-08-5
2-Propylvalerylchlorid $C_8H_{15}ClO$

220-915-0 2936-55-2
Cyclohexyl-*o*-tolylketon $C_{14}H_{18}O$

220-916-6 2937-50-0
Allylchlorformiat $C_4H_5ClO_2$

220-917-1 2937-53-3
S-(2-Aminoethyl)hydrogenthiosulfat $C_2H_7NO_3S_2$

220-918-7 2937-54-4
Thiotaurin $C_2H_7NO_2S_2$

220-919-2 2937-59-9
m-Xylol-2,*α*,*α*'-triol $C_8H_{10}O_3$

220-920-8 2937-60-2
m-Xylol-4,*α*,*α*'-triol $C_8H_{10}O_3$

220-921-3 2937-61-3
2-Hydroxybenzol-1,3,5-trimethanol $C_9H_{12}O_4$

220-922-9 2938-48-9
Dihydro-3,3-dimethyl-2*H*-pyran-2,6(3*H*)-dion $C_7H_{10}O_3$

220-923-4 2938-69-4
4-Ethyl-4-formylhexannitril $C_9H_{15}NO$

220-925-5 2938-98-9
2-Methylbutan-1,4-diol $C_5H_{12}O_2$

220-926-0 2939-66-4
10,11-Dihydro-5-[3-(methylamino)propyl]-5*H*-dibenzo[*a*,*d*]cycloheptenen-5-ol $C_{19}H_{23}NO$

220-927-6 2941-63-1
2-Methyl-6-nitrobenzothiazol $C_8H_6N_2O_2S$

220-928-1 2941-64-2
Ethylchlorthiolformiat C_3H_5ClOS

220-929-7 2941-69-7
5-Methoxy-2-methylbenzothiazol C_9H_9NOS

220-930-2 2941-71-1
2,6-Dimethylbenzothiazol C_9H_9NS

220-931-8 2941-72-2
6-Methoxy-2-methylbenzothiazol C_9H_9NOS

220-932-3 2941-78-8
6-Amino-m-toluylsäure $C_8H_9NO_2$

220-933-9 2942-06-5
6-Nitrobenzothiazol $C_7H_4N_2O_2S$

220-934-4 2942-42-9
7-Nitro-1*H*-indazol $C_7H_5N_3O_2$

220-936-5 2942-58-7
Diethylcyanidophosphat $C_5H_{10}NO_3P$

220-937-0 2942-59-8
2-Chlornicotinsaeure $C_6H_4ClNO_2$

220-938-6 2943-62-6
Chlorpentamethyldisiloxan $C_5H_{15}ClOSi_2$

220-939-1 2943-70-6
1,3-Bis(dichlormethyl)-1,1,3,3-tetramethyldisiloxan $C_6H_{14}Cl_4OSi_2$

220-940-7 2943-73-9
Decyltriethoxysilan $C_{16}H_{36}O_3Si$

220-941-2 2943-75-1
Triethoxyoctylsilan $C_{14}H_{32}O_3Si$

220-942-8 2944-06-1
Hexadecylhydrogenmaleat $C_{20}H_{36}O_4$

220-943-3 2944-12-9
1,4-Bis(phenylamino)anthrachinon $C_{26}H_{18}N_2O_2$

220-944-9 2944-19-6
1-[(4-Methylphenyl)amino]anthrachinon $C_{21}H_{15}NO_2$

220-945-4 2944-28-7
1-(Phenylamino)anthrachinon $C_{20}H_{13}NO_2$

220-947-5 2944-30-1
1,4-Bis[(4-methoxyphenyl)amino]anthrachinon $C_{28}H_{22}N_2O_4$

220-948-0 2944-49-2
2,3-Dimethylanisol $C_9H_{12}O$

220-949-6 2944-58-3
4-Chlorphenylsalicylat $C_{13}H_9ClO_3$

220-950-1 2944-65-2
Eisen-[*R*-(*R**,*R**)]-tartrat $C_4H_6O_6.Fe$

220-951-7 2944-66-3
Dieisentrioxalat $C_6Fe_2O_{12}$

220-952-2 2944-67-4
Triammoniumeisen(3+)trioxalat $C_2H_2O_4.^1/_3Fe.H_3N$

220-953-8 2944-68-5
Dieisentritartrat $C_4H_6O_6.^2/_3Fe$

220-954-3 2944-70-9
Diacetoxymethylvinylsilan $C_7H_{12}O_4Si$

220-955-9 2945-96-2
Natrium-6-amino-3-[[4-[(4-aminophenyl)azo]-4-methoxy-*m*-tolyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{24}H_{22}N_6O_5S.Na$

220-956-4 2946-17-0
5-Methoxy-2-methylbenzoselenazol C_9H_9NOSe

220-958-5 2946-20-5
2,5,6-Trimethylbenzoselenazol $C_{10}H_{11}NSe$

220-959-0 2946-39-6
8-Bromadenosin $C_{10}H_{12}BrN_5O_4$

220-960-6 2946-61-4
Dimethylphenylphosphonit $C_8H_{11}O_2P$

220-961-1 2946-76-1
2-Methyl-1-phenylpiperazin $C_{11}H_{16}N_2$

220-962-7 2947-60-6
m-Methylphenylacetonitril C_9H_9N

220-963-2 2947-61-7
p-Tolylacetonitril C_9H_9N

220-964-8 2948-46-1
α,α,α',α'-Tetramethyl-*p*-xylol-*α,α'*-diol $C_{12}H_{18}O_2$

220-965-3 2948-89-2
Diallylphenylphosphonat $C_{12}H_{15}O_3P$

220-966-9 2949-11-3
Diquecksilber(I)oxalat $C_2H_2O_4.2Hg$

220-967-4 2949-22-6
Ethylisocyanatoacetat $C_5H_7NO_3$

220-969-5 2949-42-0
Tetraisopropylstannan $C_{12}H_{28}Sn$

220-970-0 2949-92-0
S-Methylmethanthiosulfonat $C_2H_6O_2S_2$

220-971-6 2950-43-8
Hydroxylamin-*O*-sulfonsäure H_3NO_4S

220-972-1 2950-45-0
2,2,4,4,6,6,8,8-Octachlor-2,2,4,4,6,6,8,8-octahydro-1,3,5,7,2,4,6,8-tetraazatetraphosphocin $Cl_8N_4P_4$

220-973-7 2954-50-9
1,2,3,4-Tetrahydro-2-naphthylamin $C_{10}H_{13}N$

220-974-2 2955-37-5
7-Chlor-5-(2-chlorphenyl)-1,3-dihydro-2*H*-benzo-1,4-diazepin-2-on-4-oxid $C_{15}H_{10}Cl_2N_2O_2$

220-975-8 2955-38-6
Prazepam $C_{19}H_{17}ClN_2O$

220-976-3 2955-88-6
2-Pyrrolidin-1-ylethanol $C_6H_{13}NO$

220-977-9 2956-12-9
S-Allyl-*O*-pentyldithiocarbonat $C_9H_{16}OS_2$

220-978-4 2957-06-4
Hexa-3,5-dien-2-on C_6H_8O

220-980-5 2957-21-3
4',5-Dihydroxy-7-methoxyflavon $C_{16}H_{14}O_5$

220-981-0 2957-95-1
cis-3,4-Dichlorcyclobuten $C_4H_4Cl_2$

220-982-6 2958-05-6
3,12-Dioxo-5-ß-cholan-24-säure $C_{24}H_{36}O_4$

220-983-1 2958-09-0
Octadecyldihydrogenphosphat $C_{18}H_{39}O_4P$

220-984-7 2958-14-7
Natriumdioctadecylphosphat $C_{36}H_{75}O_4P.Na$

220-985-2 2958-36-3
2-Amino-2',5-dichlorbenzophenon $C_{13}H_9Cl_2NO$

220-986-8 2958-60-3
Tetramethylterephthalaldehyddioxim $C_{12}H_{16}N_2O_2$

220-987-3 2958-87-4
2,3,6-Trichlorchinoxalin $C_8H_3Cl_3N_2$

220-988-9 2958-98-7
2-Amino-3,7-dihydro-3-methyl-6*H*-purin-6-on $C_6H_7N_5O$

220-989-4 2959-75-3
Isopropyldiphenylphosphinoxid $C_{15}H_{17}OP$

220-991-5 2959-96-8
2-Phenylglutarsaeureanhydrid $C_{11}H_{10}O_3$

220-992-0 2961-04-8
1,4,5-Trihydroxyanthrachinon $C_{14}H_8O_5$

220-993-6 2961-47-9
4-(1-Butylpentyl)pyridin $C_{14}H_{23}N$

220-994-1 2961-50-4
4-Pentylpyridin $C_{10}H_{15}N$

220-995-7 2961-62-8
Natrium-4-hydroxy-3,5-diiodphenylcyanid $C_7H_3I_2NO.Na$

220-996-2 2961-63-9
Kalium-4-hydroxy-3,5-diiodphenylcyanid $C_7H_3I_2NO.K$

220-997-8 2961-67-3
Natrium-3,5-dibrom-4-hydroxyphenylcyanid $C_7H_3Br_2NO.Na$

220-998-3 2961-68-4
Kalium-3,5-dibrom-4-hydroxyphenylcyanid $C_7H_3Br_2NO.K$

220-999-9 2963-78-2
2-Butyryloxyethyltrimethylammoniumchlorid $C_9H_{20}NO_2.Cl$

221-000-9 2964-09-2
2-Benzoyloxyethyltrimethylammoniumchlorid $C_{12}H_{18}NO_2.Cl$

221-001-4 2964-48-9
[*S*(*R**,*R**)]-2-Amino-1-(*p*-nitrophenyl)propan-1,3-diol $C_9H_{12}N_2O_4$

221-003-5 2965-52-8
Bis[2-[*N*-ethyl(heptadecafluorooctansulfonyl)amino]ethyl]-hydrogenphosphat $C_{24}H_{19}F_{34}N_2O_8PS_2$

221-004-0 2966-50-9
Silbertrifluoracetat $C_2HF_3O_2.Ag$

221-005-6 2969-81-5
Ethyl-4-brombutyrat $C_6H_{11}BrO_2$

221-006-1 2970-26-5
N-Butyl-8-hydroxy-5-methylnaphthalin-1-sulfonamid $C_{15}H_{19}NO_3S$

221-007-7 2971-22-4
1,1'-(2,2,2-Trichlorethyliden)dibenzol $C_{14}H_{11}Cl_3$

221-008-2 2971-90-6
Clopidol $C_7H_7Cl_2NO$

221-009-8 2972-01-2
Cyclodecannoxim $C_{10}H_{19}NO$

221-010-3 2972-58-9
4-[[4-(Aminocarbonyl)phenyl]azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalin-2-carboxamid $C_{25}H_{20}N_4O_3$

221-011-9 2973-10-6
Diisopropylsulfat $C_6H_{14}O_4S$

221-012-4 2973-19-5
α-Chlor-4-nitro-*o*-kresol $C_7H_6ClNO_3$

221-014-5 2973-21-9
N-Methyl-2-nitrobenzol-1,4-diamin $C_7H_9N_3O_2$

221-015-0 2973-50-4
(2-Aminophenyl)acetonitril $C_8H_8N_2$

221-016-6 2973-76-4
5-Bromvanillin $C_8H_7BrO_3$

221-017-1 2973-77-5
3,5-Dibrom-4-hydroxybenzaldehyd $C_7H_4Br_2O_2$

221-018-7 2975-08-8
Natrium-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]phenylacetat $C_{13}H_{15}NO_4.Na$

221-019-2 2975-34-0
Carfenazinhydrogenmaleat $C_{24}H_{31}N_3O_2S.2C_4H_4O_4$

221-020-8 2975-36-2
10-[(1-Methyl-3-piperidyl)methyl]-10*H*-phenothiazinmonohydrochlorid $C_{19}H_{22}N_2S.ClH$

221-021-3 2975-41-9
Indan-2-amin $C_9H_{11}N$

221-022-9 2976-74-1
2,3-dichlorphenoxyessigsäure $C_8H_6Cl_2O_3$

221-023-4 2976-75-2
1-Naphthyloxyessigsäure $C_{12}H_{10}O_3$

221-025-5 2977-70-0
4-Amino-6-methoxy-*o*-kresolhydrochlorid $C_8H_{11}NO_2.ClH$

221-026-0 2977-71-1
2-Amino*p*-kresolhydrochlorid $C_7H_9NO.ClH$

221-027-6 2978-11-2
1,3-Diisopropyl-2-(*p*-nitrobenzyl)isoharnstoff $C_{14}H_{21}N_3O_3$

221-028-1 2978-35-0
1-Cyanbiguanid $C_3H_6N_6$

221-029-7 2978-58-7
1,1-Dimethylprop-3-inylamin C_5H_9N

221-030-2 2979-22-8
β-Methoxyphenethylalkohol $C_9H_{12}O_2$

221-031-8 2979-24-0
2-Methoxycyclohexan-1-ol $C_7H_{14}O_2$

221-032-3 2979-26-2
2-Ethoxycyclohexan-1-ol $C_8H_{16}O_2$

221-033-9 2979-30-8
2-Isopropoxycyclohexan-1-ol $C_9H_{18}O_2$

221-034-4 2979-31-9
2-*tert*-Butyloxycyclohexan-1-ol $C_{10}H_{20}O_2$

221-036-5 2979-51-3
1-(1-Oxo-3-phenylallyl)-1*H*-imidazol $C_{12}H_{10}N_2O$

221-037-0 2980-64-5
Ammonium-4,6-dinitro-o-tolyloxid $C_7H_6N_2O_5.H_3N$

221-038-6 2980-74-7
2-[(Dichloracetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propyl-[*R*-(*R**,*R**)]-aminoacetat $C_{13}H_{15}Cl_2N_3O_6$

221-039-1 2983-21-3
3-Heptyldihydrofuran-2(3*H*)-on $C_{11}H_{20}O_2$

221-040-7 2983-26-8
1,2-Dibrom-1-ethoxyethan $C_4H_8Br_2O$

221-041-2 2983-35-9
Ethylylidentriacetat $C_8H_{12}O_6$

221-042-8 2983-36-0
Ethyl-2-benzylbutyrat $C_{13}H_{18}O_2$

221-043-3 2983-37-1
Ethyl-2-ethylhexanoat $C_{10}H_{20}O_2$

221-044-9 2983-38-2
Ethyl-2-ethylbutyrat $C_8H_{16}O_2$

221-045-4 2984-32-9
3-[(2-Hydroxydodecyl)oxy]propan-1,2-diol $C_{15}H_{32}O_4$

221-047-5 2984-50-1
Hexyloxiran $C_8H_{16}O$

221-048-0 2984-55-6
2-Hydroxydodecansäure $C_{12}H_{24}O_3$

221-049-6 2985-59-3
4-Dodecyloxy-2-hydroxybenzophenon $C_{25}H_{34}O_3$

221-050-1 2986-00-7
3-Acetyl-3-chlordihydrofuran-2(3*H*)-on $C_6H_7ClO_3$

221-051-7 2986-17-6
1,3-Diisopropyl-2-thioharnstoff $C_7H_{16}N_2S$

221-052-2 2986-50-7
Cyclododecylisobutylether $C_{16}H_{32}O$

221-053-8 2986-54-1
Methoxycyclododecan $C_{13}H_{26}O$

221-054-3 2987-16-8
3,3-Dimethylbutyraldehyd $C_6H_{12}O$

221-055-9 2987-53-3
2-(Methylthio)anilin C_7H_9NS

221-056-4 2987-66-8
1,5-Bis(methylamino)anthrachinon $C_{16}H_{14}N_2O_2$

221-058-5 2987-68-0
N,*N*'-(9,10-Dihydro-9,10-dioxoanthracen-1,4-diyl)bisbenzamid $C_{28}H_{18}N_2O_4$

221-059-0 2990-19-4
Calciumoxoacetat $C_2H_2O_3.1/2Ca$

221-060-6 2991-28-8
2,5-Difluorbenzoesäure $C_7H_4F_2O_2$

221-061-1 2991-50-6
N-Ethyl-*N*-[(heptadecafluoroctyl)sulfonyl]glycin $C_{12}H_8F_{17}NO_4S$

221-062-7 2991-51-7
Kalium-*N*-ethyl-*N*-[(heptadecafluoroctyl)sulfonyl]glycinat $C_{12}H_8F_{17}NO_4S.K$

221-063-2 2991-52-8
Ammonium-*N*-ethyl-*N*-[(heptadecafluoroctyl)sulfonyl]glycinat $C_{12}H_8F_{17}NO_4S.H_3N$

221-064-8 2993-35-3
2,2,3,3,4,4,5,5,6,6,7,7-Dodecafluorheptylacrylat $C_{10}H_6F_{12}O_2$

221-065-3 2994-71-0
1,1,2,2,3,4-Hexafluor-3,4-bis(trifluormethyl)cyclobutan C_6F_{12}

221-066-9 2996-92-1
Trimethoxyphenylsilan $C_9H_{14}O_3Si$

221-067-4 2997-01-5
3,3'-Ethylendioxybis(propylamin) $C_8H_{20}N_2O_2$

221-069-5 2997-38-8
2-Morpholinoethylmethacrylat $C_{10}H_{17}NO_3$

221-070-0 2997-92-4
2,2'-Azobis[2-methylpropionamidin]dihydrochlorid $C_8H_{18}N_6.2ClH$

221-071-6 2998-04-1
Diallyladipat $C_{12}H_{18}O_4$

221-072-1 2998-08-5
sec-Butylacrylat $C_7H_{12}O_2$

221-073-7 2998-18-7
sec-Butylmethacrylat $C_8H_{14}O_2$

221-074-2 2998-23-4
Pentylacrylat $C_8H_{14}O_2$

221-075-8 2998-56-3
Bis(2-chlorethyl)carbamoylchlorid $C_5H_8Cl_3NO$

221-076-3 2998-57-4
Estramustin $C_{23}H_{31}Cl_2NO_3$

221-077-9 2999-46-4
Ethylisocyanacetat $C_5H_7NO_2$

221-078-4 3000-29-3
3-(Cyclopentyloxy)-19-nor-17*α*-pregna-3,5-dien-20-yn-17-yl-acetat $C_{27}H_{36}O_3$

221-080-5 3001-15-8
4,4'-Diiodbiphenyl $C_{12}H_8I_2$

221-081-0 3001-46-5
8-Bromxanthosin $C_{10}H_{11}BrN_4O_6$

221-082-6 3001-61-4
4,5-Dihydroxy-1,3-bis(methoxymethyl)imidazolidin-2-on $C_7H_{14}N_2O_5$

221-083-1 3001-63-6
(3-Chlor-2-hydroxypropyl)dimethyloctadecylammoniumchlorid $C_{23}H_{49}ClNO.Cl$

221-084-7 3001-64-7
2-Mercaptopropanol C_3H_8OS

221-085-2 3001-65-8
2,2'-Thiodipropanol $C_6H_{14}O_2S$

221-086-8 3001-66-9
Octan-2-thiol $C_8H_{18}S$

221-087-3 3001-72-7
1,5-Diazobicyclo[4.3.0]non-5-en $C_7H_{12}N_2$

221-088-9 3001-98-7
3,9-Dimethyl-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan-3,9-dioxid $C_7H_{14}O_6P_2$

221-089-4 3002-18-4
2,2',2''-Nitrilotrisethyltriacetat $C_{12}H_{21}NO_6$

221-091-5 3002-20-8
Nitrilotriethylentrilaurat $C_{42}H_{81}NO_6$

221-092-0 3002-22-0
Nitrilotriethan-1,2-diyltristearat $C_{60}H_{117}NO_6$

221-093-6 3002-23-1
6-Methylheptan-2,4-dion $C_8H_{14}O_2$

221-094-1 3002-24-2
Hexan-2,4-dion $C_6H_{10}O_2$

221-095-7 3002-52-6
Lanthan(3+)-2-hydroxypropan-1,2,3-tricarboxylat $C_6H_8O_7.La$

221-096-2 3002-54-8
Neodymcitrat $C_6H_8O_7.Nd$

221-097-8 3002-57-1
N,N-Dimethylheptadecylamin $C_{19}H_{41}N$

221-098-3 3002-63-9
Aluminium-2-ethylhexanoat $C_8H_{16}O_2.^1/_3Al$

221-099-9 3002-78-6
5-Methyl-1,10-phenanthrolin $C_{13}H_{10}N_2$

221-100-2 3002-81-1
5,6-Dimethyl-1,10-phenanthrolin $C_{14}H_{12}N_2$

221-101-8 3003-38-1
Benzyl-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoat $C_{24}H_{20}N_4O_3$

221-102-3 3003-84-7
2-(Chlormethyl)tetrahydrofuran C_5H_9ClO

221-103-9 3004-42-0
5-Phenyl-1,3,4-oxadiazol-2(3*H*)-thion $C_8H_6N_2OS$

221-104-4 3004-93-1
2-Methyloctansäure $C_9H_{18}O_2$

221-106-5 3006-10-8
Mecetroniumetilsulfat $C_{20}H_{44}N.C_2H_5O_4S$

221-107-0 3006-12-0
Ethylethyldimethyl-9-octadecenylammoniumsulfat $C_{22}H_{46}N.C_2H_5O_4S$

221-108-6 3006-13-1
Dodecylethyldimethylammoniumethylsulfat $C_{16}H_{36}N.C_2H_5O_4S$

221-109-1 3006-15-3
Natrium-1,4-dihexylsulfonatosuccinat $C_{16}H_{30}O_7S.Na$

221-110-7 3006-82-4
tert-Butyl-2-ethylperoxyhexanoat $C_{12}H_{24}O_3$

221-111-2 3006-86-8
cyclohexylidenbis[*tert*-butyl]peroxid $C_{14}H_{28}O_4$

221-112-8 3006-93-7
1,1'-(1,3-Phenylen)bis-1*H*-pyrrol-2,5-dion $C_{14}H_8N_2O_4$

221-113-3 3007-19-0
(4-*tert*-Butylcyclohexyliden)bis[*tert*-butyl]peroxid $C_{18}H_{36}O_4$

221-114-9 3007-31-6
Didodecylamin $C_{24}H_{51}N$

221-115-4 3007-43-0
4-Methylchinoliniumchlorid $C_{10}H_9N.ClH$

221-117-5 3007-53-2
N,N-Dimethyldodecanamid $C_{14}H_{29}NO$

221-118-0 3007-74-7
N-Dodecylanilin $C_{18}H_{31}N$

221-119-6 3007-91-8
Ethyl-2-naphthoat $C_{13}H_{12}O_2$

221-120-1 3007-97-4
Ethyl-1-naphthoat $C_{13}H_{12}O_2$

221-121-7 3008-39-7
Cycloheptan-1,2-dion $C_7H_{10}O_2$

221-122-2 3008-43-3
3-Methylcyclohexan-1,2-dion $C_7H_{10}O_2$

221-123-8 3008-50-2
2,2-Bis[[(1-oxooctyl)oxy]methyl]-1,3-propandiyldioctanoat $C_{37}H_{68}O_8$

221-124-3 3008-76-2
1,5-Bis[[4-(dimethylamino)phenyl]amino]anthrachinon $C_{30}H_{28}N_4O_2$

221-125-9 3008-87-5
4-(Cyclohexylamino)-2-methyl-7*H*-dibenz[*f,ij*]isochinolin-7-on $C_{23}H_{22}N_2O$

221-126-4 3009-04-9
N-Butyl-3-chlorsalicylamid $C_{11}H_{14}ClNO_2$

221-128-5 3009-13-0
1-[[(3-Nitrophenyl)methoxy]methyl]pyridiniumchlorid $C_{13}H_{13}N_2O_3.Cl$

221-129-0 3009-97-0
Anilinoacetonitril $C_8H_8N_2$

221-130-6 3010-02-4
(Diethylamino)acetonitril $C_6H_{12}N_2$

221-131-1 3010-03-5
Piperidin-1-acetonitril $C_7H_{12}N_2$

221-132-7 3010-04-6
(Butylamino)acetonitril $C_6H_{12}N_2$

221-133-2 3010-23-9
4,5-Dihydro-2-heptadecyl-1*H*-imidazol-1-ethylamin $C_{22}H_{45}N_3$

221-134-8 3010-45-5
1-(3-Chlorphenylazo)-2-naphthol $C_{16}H_{11}ClN_2O$

221-135-3 3010-57-9
N,N-Dimethyl-4-(*p*-tolylazo)anilin $C_{15}H_{17}N_3$

221-136-9 3010-63-7
4-[(4-Ethoxyphenyl)azo]-*N,N*-diethylanilin $C_{18}H_{23}N_3O$

221-137-4 3010-80-8
4,4',4''-Trichlortritylalkohol $C_{19}H_{13}Cl_3O$

221-139-5 3010-81-9
4,4',4''-trimethoxytritylalkohol $C_{22}H_{22}O_4$

221-140-0 3010-96-6
2,2,4,4-Tetramethylcyclobutan-1,3-diol, isomerengemisch $C_8H_{16}O_2$

221-141-6 3011-34-5
4-Hydroxy-3-nitrobenzaldehyd $C_7H_5NO_4$

221-142-1 3011-61-8
4,6-Dinonyl-*o*-kresol $C_{25}H_{44}O$

221-143-7 3011-89-0
Aklomid $C_7H_5ClN_2O_3$

221-144-2 3012-37-1
Benzylthiocyanat C_8H_7NS

221-145-8 3012-50-8
1-(2-Benzothiazolylazo)-2-naphthol $C_{17}H_{11}N_3OS$

221-146-3 3012-65-5
Diammoniumhydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_6H_8O_7.2H_3N$

221-147-9 3013-94-3
Natrium-2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethansulfonat $C_{18}H_{30}O_5S.Na$

221-148-4 3013-97-6
Cytidylyl-(5'→3')-uridin $C_{18}H_{24}N_5O_{13}P$

221-150-5 3015-50-7
Natriumtridecanoat $C_{13}H_{25}O_2.Na$

221-151-0 3015-65-4
N,N-Dimethylmyristamid $C_{16}H_{33}NO$

221-152-6 3015-66-5
Dibutyltetrachlorphthalat $C_{16}H_{18}Cl_4O_4$

221-153-1 3016-19-1
(*E,E*)-2,6-Dimethylocta-2,4,6-trien $C_{10}H_{16}$

221-154-7 3016-76-0
4,4'-[2,2,2-Trifluor-1-(trifluormethyl)ethyliden]bisphthalsäure $C_{19}H_{10}F_6O_8$

221-155-2 **3016-97-5**
1,4-Dibenzoylbenzol $C_{20}H_{14}O_2$

221-156-8 **3017-60-5**
Cobaltdithiocyanat $CHNS.^1/_2Co$

221-157-3 **3017-95-6**
2-Brom-1-chlorpropan C_3H_6BrCl

221-158-9 **3017-96-7**
1-Brom-2-chlorpropan C_3H_6BrCl

221-159-4 **3018-12-0**
Dichloracetonitril C_2HCl_2N

221-161-5 **3019-04-3**
1-Iodaceton C_3H_5IO

221-162-0 **3019-20-3**
(Isopropylthio)benzol $C_9H_{12}S$

221-163-6 **3019-25-8**
1-Cyclobutylethan-1-on $C_6H_{10}O$

221-164-1 **3019-36-1**
Amidinophosphoramidsäure $CH_6N_3O_3P$

221-165-7 **3019-71-4**
Trichloracetylisocyanat $C_3Cl_3NO_2$

221-166-2 **3019-74-7**
D-*altro*-2-Heptulose $C_7H_{14}O_7$

221-167-8 **3019-89-4**
Natrium-*m*-kresolat $C_7H_8O.Na$

221-168-3 **3020-06-2**
3,4-Xylylacetonitril $C_{10}H_{11}N$

221-169-9 **3021-21-4**
6-Thioinosin-2',3',5'-triacetat $C_{16}H_{18}N_4O_7S$

221-170-4 **3021-31-6**
2-(*p*-*tert*-Butylphenoxy)cyclohexylchlorosulfit $C_{16}H_{23}ClO_3S$

221-172-5 **3021-89-4**
2-Pentylnon-2-enal $C_{14}H_{26}O$

221-173-0 **3022-16-0**
1,4-Bis(chlormethyl)-2,3,5,6-tetramethylbenzol $C_{12}H_{16}Cl_2$

221-174-6 **3022-36-4**
Uridylyl-(3'→5')-adenylyl-(3'→5')-guanosin $C_{29}H_{36}N_{12}O_{19}P_2$

221-175-1 **3024-56-4**
3-Ethyl-5-[2-(3-ethyl-(3*H*)-benzothiazol-2-yliden)-1-methylethyliden]-2-thioxooxazolidin-4-on $C_{17}H_{18}N_2O_2S_2$

221-176-7 **3024-71-3**
Benzyldimethylnonylammoniumchlorid $C_{18}H_{32}N.Cl$

221-177-2 **3024-72-4**
3,4-Dichlorbenzoylchlorid $C_7H_3Cl_3O$

221-178-8 **3025-30-7**
Ethyl-(2*E*,4*Z*)-2,4-decadienoat $C_{12}H_{20}O_2$

221-179-3 **3025-41-0**
2,2'-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{17}ClN_4O_4$

221-180-9 **3025-52-3**
N,*N*-Diethyl-4-[(4-nitrophenyl)azo]anilin $C_{16}H_{18}N_4O_2$

221-181-4 **3025-77-2**
1-[(4-Nitrophenyl)azo]naphthalin-2-amin $C_{16}H_{12}N_4O_2$

221-183-5 **3025-78-3**
N-Ethyl-*N*-[*p*-[(*p*-nitrophenyl)azo]phenyl]benzylamin $C_{21}H_{20}N_4O_2$

221-184-0 **3025-88-5**
2,5-Dimethylhexan-2,5-dihydroperoxid $C_8H_{18}O_4$

221-185-6 **3025-95-4**
N-Acetyl-*β*-alanin $C_5H_9NO_3$

221-186-1 **3025-96-5**
4-Acetamidobuttersaeure $C_6H_{11}NO_3$

221-187-7 **3026-22-0**
Cadmiumbis[benzoat] $C_7H_6O_2.^1/_2Cd$

221-188-2 **3026-63-9**
Natriumtridecylsulfat $C_{13}H_{28}O_4S.Na$

221-189-8 **3026-69-5**
Dimethyldioctylammoniumbromid $C_{18}H_{40}N.Br$

221-190-3 **3026-81-1**
2,2'-[(Dibutylstannylen)bis(thio)]diethanol $C_{12}H_{28}O_2S_2Sn$

221-191-9 **3027-13-2**
1-(3-Methoxyphenyl)aceton $C_{10}H_{12}O_2$

221-192-4 **3027-21-2**
Dimethoxymethylphenylsilan $C_9H_{14}O_2Si$

221-194-5 **3028-88-4**
Trioctylphosphit $C_{24}H_{51}O_3P$

221-195-0 **3028-94-2**
1-Ethyl-2-[2-[(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)methyl]-1-buten-1-yl]naphtho[1,2-*d*]thiazoliumbromid $C_{31}H_{29}N_2S_2.Br$

221-196-6 **3029-19-4**
Pyren-1-carbaldehyd $C_{17}H_{10}O$

221-197-1 **3029-30-9**
Naphthalin-1,4-dicarbonitril $C_{12}H_6N_2$

221-198-7 **3029-40-1**
1,8-Diphenylocta-1,3,5,7-tetraen $C_{20}H_{18}$

221-199-2 **3029-79-6**
m-Methylcinnamsäure $C_{10}H_{10}O_2$

221-200-6 **3030-06-6**
1-Acetyl-5-brom-4-chlor-1*H*-indol-3-ylacetat $C_{12}H_9BrClNO_3$

221-201-1 **3030-47-5**
Bis(2-dimethylaminoethyl)(methyl)amin $C_9H_{23}N_3$

221-202-7 **3030-59-9**
Octahydro-4-(oxiranylmethoxy)-2,5-methano-2*H*-indeno[1,2-*b*]oxiren $C_{13}H_{18}O_3$

221-203-2 **3030-80-6**
Zinkdi(benzimidazol-2-yl)disulfid $C_7H_6N_2S.^1/_2Zn$

221-204-8 **3031-05-8**
1,2,6-Trimethylnaphthalin $C_{13}H_{14}$

221-205-3 **3031-08-1**
1,3,6-Trimethylnaphthalin $C_{13}H_{14}$

221-206-9 **3031-21-8**
Tetraisopropylthioperoxydiphosphat $C_{12}H_{28}O_4P_2S_4$

221-207-4 **3031-48-9**
Acetergamin $C_{18}H_{23}N_3O$

221-209-5 **3031-66-1**
Hex-3-in-2,5-diol $C_6H_{10}O_2$

221-210-0 **3031-68-3**
Hexa-2,4-diin-1,6-diol $C_6H_6O_2$

221-211-6 **3031-74-1**
Ethylhydroperoxid $C_2H_6O_2$

221-212-1 **3031-84-5**
5-Amino-1-(5-*O*-phosphono-*β*-D-ribofuranosyl)-1*H*-imidazol-4-carboxamid $C_9H_{15}N_4O_8P$

221-213-7 **3032-11-9**
Ethoxycarbonylmethyltrimethylammoniumchlorid $C_7H_{16}NO_2.Cl$

221-214-2 **3032-55-1**
2-Methyl-2-[(nitrooxy)methyl]propan-1,3-diyldinitrat $C_5H_9N_3O_9$

221-215-8 **3032-58-4**
Isopropylammoniumdecylsulfat $C_{12}H_{26}O_4S.C_3H_9N$

221-216-3 **3032-81-3**
1,3-Dichlor-5-iodobenzol $C_6H_3Cl_2I$

221-217-9 **3033-23-6**
(2*S*-*cis*)-Tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2*H*-pyran $C_{10}H_{18}O$

221-218-4 **3033-29-2**
Dihydro-2,2-dioctyl-6*H*-1,3,2-oxathiastannin-6-on $C_{19}H_{38}O_2SSn$

221-220-5 **3033-62-3**
N,N,N',N'-Tetramethyl-2,2'-oxybis(ethylamin) $C_8H_{20}N_2O$

221-221-0 **3033-77-0**
2,3-Epoxypropyltrimethylammoniumchlorid $C_6H_{14}NO.Cl$

221-222-6 **3034-19-3**
2-Nitrophenylhydrazin $C_6H_7N_3O_2$

221-223-1 **3034-34-2**
p-Cyanbenzamid $C_8H_6N_2O$

221-224-7 **3034-38-6**
4-Nitroimidazol $C_3H_3N_3O_2$

221-225-2 **3034-42-2**
1-Methyl-5-nitro-1*H*-imidazol $C_4H_5N_3O_2$

221-226-8 **3034-48-8**
2-Brom-5-nitro-1,3-thiazol $C_3HBrN_2O_2S$

221-227-3 **3034-50-2**
1*H*-Imidazol-4-carbaldehyd $C_4H_4N_2O$

221-228-9 3034-52-4
2-Chlorthiazol C_3H_2ClNS

221-229-4 3034-53-5
2-Bromthiazol C_3H_2BrNS

221-231-5 3034-79-5
Bis(*o*-toluoyl)peroxid $C_{16}H_{14}O_4$

221-232-0 3034-94-4
1-Ethinyl-3-nitrobenzol $C_8H_5NO_2$

221-233-6 3036-16-6
3-(2-Ammonioethyl)-5-hydroxy-1*H*-indoliumoxalat $C_{10}H_{12}N_2O.C_2H_2O_4$

221-234-1 3036-66-6
Buta-1,3-dienylmethylether C_5H_8O

221-235-7 3037-04-5
(Mercaptoethyl)ammoniumtoluol-*p*-sulfonat $C_7H_8O_3S.C_2H_7NS$

221-236-2 3037-72-7
4-(Diethoxy(methyl)silyl)butylamin $C_9H_{23}NO_2Si$

221-237-8 3037-89-6
Dioctadecylhydrogenphosphat $C_{36}H_{75}O_4P$

221-238-3 3038-25-3
5-[4-(Diethylamino)phenyl]-5-ethylbarbitursäure $C_{16}H_{21}N_3O_3$

221-239-9 3038-47-9
2-(Trifluormethyl)phenylacetonitril $C_9H_6F_3N$

221-240-4 3038-48-0
2-(Trifluormethyl)phenylessigsäure $C_9H_7F_3O_2$

221-242-5 3039-83-6
Natriumethylensulfonat $C_2H_4O_3S.Na$

221-243-0 3039-97-2
[*R*-(*R**,*S**)]-3,7-Dihydro-7-[2-[(2-hydroxy-1-methyl-2-phenylethyl)amino]ethyl]-1,3-dimethyl-1*H*-purin-2,6-dionmonohydrochlorid $C_{18}H_{23}N_5O_3.ClH$

221-244-6 3040-44-6
2-Piperidinoethanol $C_7H_{15}NO$

221-245-1 3040-56-0
Bis(2-chlorethyl)hydrogenphosphat $C_4H_9Cl_2O_4P$

221-246-7 3041-23-4
Trioctadecylaluminium $C_{54}H_{111}Al$

221-247-2 3042-69-1
1-Cyclohexylnaphthalin $C_{16}H_{18}$

221-248-8 3042-84-0
Brompyrazon $C_{10}H_8BrN_3O$

221-249-3 3044-06-2
Diethyl-(1-ethoxyethyliden)malonat $C_{11}H_{18}O_5$

221-250-9 3044-42-6
11ß,21-Dihydroxypregna-1,4,16-trien-3,20-dion-21-acetat $C_{23}H_{28}O_5$

221-251-4 3044-56-2
Ethyl-3-oxo-3-(3,4,5-trimethoxyphenyl)propionat $C_{14}H_{18}O_6$

221-253-5 3046-94-4
2-(N-Butylanilino)ethanol $C_{12}H_{19}NO$

221-254-0 3047-32-3
3-Ethyloxetan-3-methanol $C_6H_{12}O_2$

221-255-6 3047-33-4
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Trinatriumsalz $C_3H_3N_3O_3.3Na$

221-256-1 3047-59-4
Eisen(2+)diformiat $CH_2O_2.{}^1/_2Fe$

221-257-7 3047-74-3
Phenylsilantriol $C_6H_8O_3Si$

221-258-2 3048-01-9
2-(Trifluormethyl)benzylamin $C_8H_8F_3N$

221-259-8 3048-64-4
5-Vinylnorborn-2-en C_9H_{12}

221-260-3 3048-65-5
3a,4,7,7a-Tetrahydro-1*H*-inden C_9H_{12}

221-261-9 3049-24-9
Diphenylphenylphosphonat $C_{18}H_{15}O_3P$

221-262-4 3049-31-8
1,4-Phenylenbismethacrylat $C_{14}H_{14}O_4$

221-264-5 3049-71-6
2,9-Bis[4-(phenylazo)phenyl]anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{48}H_{26}N_6O_4$

221-265-0 3050-69-9
Vinylhexanoat $C_8H_{14}O_2$

221-266-6 3051-09-0
Ammonium-5-(2,4,6-trioxoperhydropyrimidin-5-ylidenamino)-barbiturat $C_8H_5N_5O_6.H_3N$

221-267-1 3051-11-4
Natrium-4,4'-bis(*p*-hydroxyphenylazo)-2,2'-vinylendibenzol-sulfonat $C_{26}H_{20}N_4O_8S_2.2Na$

221-268-7 3051-84-1
Uridylyl(5'→3')adenosin $C_{19}H_{24}N_7O_{12}P$

221-269-2 3051-89-6
Methyl-4,6-*O*-benzyliden-2,3-di(*O*-methyl)-*α*-D-glucopyranosid $C_{16}H_{22}O_6$

221-270-8 3051-94-3
3,4-Xylidino-D-ribitol $C_{13}H_{21}NO_4$

221-271-3 3052-50-4
Methylhydrogenmaleat $C_5H_6O_4$

221-272-9 3053-18-7
2-Pikolinium, 1-[(4-Amino-2-propyl-5-pyrimidinyl)methyl]-, Chlorid, Hydrochlorid $C_{14}H_{19}N_4.xClH.Cl$

221-273-4 3054-01-1
S-Benzyl-L-cystein $C_{10}H_{13}NO_2S$

221-275-5 3054-47-5
S-Acetylglutathion $C_{12}H_{19}N_3O_7S$

221-276-0 3054-95-3
3,3-Diethoxypropen $C_7H_{14}O_2$

221-277-6 3055-84-3
Benzol-1,2,3,4,5,6-hexakis(3-oxypropannitril) $C_{24}H_{30}N_6O_6$

221-278-1 3055-86-5
3-Phenoxypropiononitril C_9H_9NO

221-279-7 3055-93-4
2-[2-(Dodecyloxy)ethoxy]ethanol $C_{16}H_{34}O_3$

221-280-2 3055-94-5
2-[2-[2-(Dodecyloxy)ethoxy]ethoxy]ethanol $C_{18}H_{38}O_4$

221-281-8 3055-95-6
3,6,9,12,15-Pentaoxaheptacosan-1-ol $C_{22}H_{46}O_6$

221-282-3 3055-96-7
3,6,9,12,15,18-Hexaoxatriacontan-1-ol $C_{24}H_{50}O_7$

221-283-9 3055-97-8
3,6,9,12,15,18,21-Heptaoxatritriacontanol $C_{26}H_{54}O_8$

221-284-4 3055-99-0
3,6,9,12,15,18,21,24,27-Nonaoxanonatriacontan-1-ol $C_{30}H_{62}O_{10}$

221-286-5 3056-00-6
3,6,9,12,15,18,21,24,27,30,33,36-Dodecaoxaoctatetracontan-1-ol $C_{36}H_{74}O_{13}$

221-287-0 3056-33-5
N-(9-Acetyl-6,9-dihydro-6-oxo-1*H*-purin-2-yl)acetamid $C_9H_9N_5O_3$

221-288-6 3056-64-2
p-*tert*-Butylphenylacetat $C_{12}H_{16}O_2$

221-289-1 3056-73-3
Cinnamanilid $C_{15}H_{13}NO$

221-290-7 3056-93-7
1,3,3-Trimethyl-2-[(2-methyl-3*H*-indol-3-yliden)ethyliden]indolinmonohydrochlorid $C_{22}H_{22}N_2.ClH$

221-291-2 3057-08-7
5,5-Dimethyl-2-phenoxy-1,3,2-dioxaphosphorinan $C_{11}H_{15}O_3P$

221-292-8 3057-74-7
4-*tert*-Butylhydrogen-L-aspartat $C_8H_{15}NO_4$

221-293-3 3058-01-3
3-Methyladipinsaeure $C_7H_{12}O_4$

221-294-9 3058-04-6
2,4,8,10-Tetraoxaspiro[5.5]undecan-3,9-dipropiononitril $C_{13}H_{18}N_2O_4$

221-295-4 3058-05-7
2,4,8,10-Tetraoxaspiro[5.5]undecan-3,9-dipropionsäure $C_{13}H_{20}O_8$

221-297-5 3058-38-6
2,4,6-Trinitrobenzol-1,3,5-triamin $C_6H_6N_6O_6$

221-298-0 3058-98-8
Natrium-4-hydroxy-3-[[3-(phenylsulfamoyl)-*p*-tolyl]azo]naphthalinsulfonat $C_{23}H_{19}N_3O_6S_2.Na$

221-299-6 **3060-50-2**
α,α-Diphenylglycin $C_{14}H_{13}NO_2$

221-301-5 **3060-89-7**
Metobromuron $C_9H_{11}BrN_2O_2$

221-302-0 **3061-42-5**
Titantetra(octanolat) $C_8H_{18}O.^1/_4Ti$

221-303-6 **3061-65-2**
1-Cyanvinylacetat $C_5H_5NO_2$

221-304-1 **3061-75-4**
Docosanamid $C_{22}H_{45}NO$

221-305-7 **3061-88-9**
N-L-Alanyl-L-tyrosin $C_{12}H_{16}N_2O_4$

221-306-2 **3062-19-9**
N-DL-Alanyl-DL-serin $C_6H_{12}N_2O_4$

221-307-8 **3063-04-5**
D-*glycero*-D-*gulo*-Heptono-*δ*-lacton $C_7H_{12}O_7$

221-308-3 **3063-20-5**
Ethylammoniumethyldithiocarbamat $C_3H_7NS_2.C_2H_7N$

221-309-9 **3063-94-3**
2,2,2-Trifluor-1-(trifluormethyl)ethylmethacrylat $C_7H_6F_6O_2$

221-310-4 **3064-70-8**
Bis(trichlormethyl)sulfon $C_2Cl_6O_2S$

221-312-5 **3064-73-1**
Tetra(isobutyl)thioperoxydicarbaminsäure $C_{18}H_{36}N_2S_4$

221-313-0 **3065-23-4**
2,4,5-Trichlorphenyl-*N*-[(benzyloxy)carbonyl]-L-valinat $C_{19}H_{18}Cl_3NO_4$

221-314-6 **3065-27-8**
2,4,5-Trichlorphenyl-3-phenyl-*N*-[(phenylmethoxy)carbonyl]-L-alaninat $C_{23}H_{18}Cl_3NO_4$

221-315-1 **3065-51-8**
2,3-Dihydroxypropylnonan-1-oat $C_{12}H_{24}O_4$

221-316-7 **3065-71-2**
3-Ethyl-2-[3-(3-ethylthiazolidin-2-yliden)prop-1-enyl]-4,5-dihydrothiazoliumiodid $C_{13}H_{21}N_2S_2.I$

221-317-2 **3065-79-0**
3-Ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-yliden)-2-methylprop-1-enyl]benzothiazoliumiodid $C_{22}H_{23}N_2S_2.I$

221-318-8 **3065-87-0**
1,5-Dihydroxy-4-nitro-8-(phenylamino)anthrachinon $C_{20}H_{12}N_2O_6$

221-319-3 **3066-71-5**
Cyclohexylacrylat $C_9H_{14}O_2$

221-320-9 **3066-84-0**
2-Amino-8-brom-1,7-dihydro-6*H*-purin-6-on $C_5H_4BrN_5O$

221-321-4 **3067-19-4**
N-Acetyl-DL-valin $C_7H_{13}NO_3$

221-323-5 **3068-00-6**
Butan-1,2,4-triol $C_4H_{10}O_3$

221-324-0 **3068-32-4**
Tetra-*O*-acetyl-*α*-D-galaktopyranosylbromid $C_{14}H_{19}BrO_9$

221-325-6 **3068-34-6**
2-Acetamido-3,4,6-tri-*O*-acetyl-2-desoxy-*α*-D-glucopyranosylchlorid $C_{14}H_{20}ClNO_8$

221-326-1 **3068-39-1**
3,6-Bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethylxanthyliumchlorid $C_{27}H_{29}N_2O_3.Cl$

221-327-7 **3068-73-3**
2-[[4-(Dimethylamino)phenyl]azo]-3-methylbenzothiazoliumchlorid $C_{16}H_{17}N_4S.Cl$

221-328-2 **3068-76-6**
N-[3-(Trimethoxysilyl)propyl]anilin $C_{12}H_{21}NO_3Si$

221-329-8 **3068-78-8**
N-[3-(Trimethoxysilyl)propylcyclohexylamin] $C_{12}H_{27}NO_3Si$

221-330-3 **3068-88-0**
4-Methyloxetan-2-on $C_4H_6O_2$

221-331-9 **3069-19-0**
Hexyltrimethoxysilan $C_9H_{22}O_3Si$

221-332-4 **3069-21-4**
Dodecyltrimethoxysilan $C_{15}H_{34}O_3Si$

221-334-5 **3069-25-8**
N-Methyl-3-(trimethoxysilyl)propylamin $C_7H_{19}NO_3Si$

221-335-0 **3069-26-9**
3-[Tris(2-methoxyethoxy)silyl]propylamin $C_{12}H_{29}NO_6Si$

221-336-6 **3069-29-2**
N-[3-(Dimethoxymethylsilyl)propyl]ethylendiamin $C_8H_{22}N_2O_2Si$

221-337-1 **3069-33-8**
N-[3-(Methoxydimethylsilyl)propyl]ethylendiamin $C_8H_{22}N_2OSi$

221-338-7 **3069-40-7**
Trimethoxyoctylsilan $C_{11}H_{26}O_3Si$

221-339-2 **3069-42-9**
Trimethoxyoctadecylsilan $C_{21}H_{46}O_3Si$

221-340-8 **3070-..5-3**
O,O-Diethyl-*O*-[4-(methylthio)phenyl]thiophosphat $C_{11}H_{17}O_3PS_2$

221-341-3 **3071-32-7**
1-Phenylethylhydroperoxid $C_8H_{10}O_2$

221-342-9 **3071-70-3**
3-Ethyl-2-[7-(3-ethyl-3*H*-benzothiazol-2-yliden)hepta-1,3,5-trienyl]benzothiazoliumiodid $C_{25}H_{25}N_2S_2.I$

221-343-4 **3071-73-6**
Dinatrium-8-(phenylamino)-5-[[4-[(5-sulfonatonaphthyl)azo]naphthyl]azo]naphthalinsulfonat $C_{36}H_{25}N_5O_6S_2.2Na$

221-345-5 **3072-02-4**
Dilauryladipat $C_{30}H_{58}O_4$

221-346-0 **3072-84-2**
2,2'-[(1-Methylethyliden)bis[(2,6-dibrom-4,1-phenylen)oxymethylen]]bisoxiran $C_{21}H_{20}Br_4O_4$

221-347-6 **3073-66-3**
1,1,3-Trimethylcyclohexan C_9H_{18}

221-348-1 **3073-77-6**
5-Nitropyrimidin-2-amin $C_4H_4N_4O_2$

221-349-7 **3073-87-8**
1,4-Bis(4-methyl-5-phenyloxazol-2-yl)benzol $C_{26}H_{20}N_2O_2$

221-350-2 **3074-81-5**
Dibutylchlormethylphosphonat $C_9H_{20}ClO_3P$

221-351-8 **3076-04-8**
Tridecylacrylat $C_{16}H_{30}O_2$

221-352-3 **3076-05-9**
Natrium-2-(cyclohexylamino)ethansulfonat $C_8H_{17}NO_3S.Na$

221-353-9 **3076-25-3**
Natriumisopropyl-2-sulfooctadecanoat $C_{21}H_{42}O_5S.Na$

221-354-4 **3076-26-4**
1-Methyl-2-sulfooctadecanoat $C_{19}H_{38}O_5S$

221-356-5 **3076-63-9**
Tridodecylphosphit $C_{36}H_{75}O_3P$

221-357-0 **3076-87-7**
N,N'-(9,10-Dihydro-4,8-dihydroxy-9,10-dioxoanthracen-1,5-diyl)bis[4-methoxybenzamid] $C_{30}H_{22}N_2O_8$

221-358-6 **3076-9..-3**
chloro[*p*-[(2-hydroxy-1-naphthyl)azo]phenyl]quecksilber $C_{16}H_{11}ClHgN_2O$

221-359-1 **3077-12-1**
2,2'-[(4-Methylphenyl)imino]bisethanol $C_{11}H_{17}NO_2$

221-360-7 **3077-15-2**
1,1'-Phenyliminodipropan-2-ol $C_{12}H_{19}NO_2$

221-361-2 **3077-27-8**
4-(Octadecylamino)-4-oxoisocrotonsäure $C_{22}H_{41}NO_3$

221-362-8 **3077-30-3**
N,N-Bis(2-hydroxyethyl)octanamid $C_{12}H_{25}NO_3$

221-363-3 **3077-37-0**
N,N-Bis(2-hydroxyethyl)nonan-1-amid $C_{13}H_{27}NO_3$

221-364-9 **3077-46-1**
N-Acetyl-L-isoleucin $C_8H_{15}NO_3$

221-365-4 **3077-51-8**
5-Methyl-L-2-aminoglutarathydrochlorid $C_6H_{11}NO_4.ClH$

221-367-5 **3077-85-8**
3-Nitrocarbazol $C_{12}H_8N_2O_2$

221-368-0 **3079-28-5**
1-(Methylsulfinyl)decan $C_{11}H_{24}OS$

221-369-6 **3079-30-9**
1-(Methylsulfinyl)dodecan $C_{13}H_{28}OS$

221-370-1 3079-63-8
Benzylcarbonylglycyloxy-L-alanin $C_{13}H_{16}N_2O_5$

221-371-7 3080-69-1
2-Hexyl-4-methyl-1,3-dioxan $C_{11}H_{22}O_2$

221-372-2 3080-75-9
2-Isobutyl-4-methyl-1,3-dioxan $C_9H_{18}O_2$

221-373-8 3080-97-5
N,N'-Dicinnamylidenethylendiamin $C_{20}H_{20}N_2$

221-374-3 3081-01-4
N-(1,4-Dimethylpentyl)-*N'*-phenylbenzol-1,4-diamin $C_{19}H_{26}N_2$

221-375-9 3081-14-9
N,N'-Bis(1,4-dimethylpentyl)-*p*-phenylendiamin $C_{20}H_{36}N_2$

221-376-4 3081-20-7
2,2,4,4,5,5-Hexamethyl-1,3-dioxa-2-silacyclopentan $C_8H_{18}O_2Si$

221-378-5 3081-24-1
Ethyl-3-phenyl-L-alaninat $C_{11}H_{15}NO_2$

221-379-0 3081-61-6
N-Ethyl-L-glutamin $C_7H_{14}N_2O_3$

221-380-6 3082-75-5
Ethylalaninat $C_5H_{11}NO_2$

221-381-1 3082-77-7
Ethyl-L-methionat $C_7H_{15}NO_2S$

221-382-7 3083-10-1
N,N'-Bis[2-(dimethylamino)ethyl]-*N,N'*-dimethylethylendiamin $C_{12}H_{30}N_4$

221-383-2 3083-11-2
N-[2-(Dimethylamino)ethyl]-*N'*-[2-[[2-(dimethylamino)ethyl]methylamino]ethyl]-*N,N'*-dimethylethylendiamin $C_{15}H_{37}N_5$

221-384-8 3083-23-6
(Trichlormethyl)oxiran $C_3H_3Cl_3O$

221-385-3 3083-25-8
(2,2,2-Trichlorethyl)oxiran $C_4H_5Cl_3O$

221-386-9 3083-77-0
1-*β*-*D*-Arabinofuranosyl-(1*H*,3*H*)-pyrimidin-2,4-dion $C_9H_{12}N_2O_6$

221-387-4 3084-21-7
2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]-3-methylphenyl]methylamino]ethanol $C_{16}H_{16}Cl_2N_4O_3$

221-389-5 3084-25-1
1,3-[Bis(hydroxymethyl)]thioharnstoff $C_3H_8N_2O_2S$

221-390-0 3084-33-1
Hexadecyltrimethylammoniumnitrit $C_{19}H_{42}N.NO_2$

221-391-6 3084-40-0
Diethyl-(hydroxymethyl)phosphonat $C_5H_{13}O_4P$

221-392-1 3084-48-8
Trihexylphosphinoxid $C_{18}H_{39}OP$

221-393-7 3084-50-2
Tributylphosphinsulfid $C_{12}H_{27}PS$

221-394-2 3085-30-1
Aluminiumtributanolat $C_4H_{10}O.^1/_3Al$

221-395-8 3085-35-6
Butoxymethanol $C_5H_{12}O_2$

221-396-3 3085-36-7
Isobutoxymethanol $C_5H_{12}O_2$

221-397-9 3085-42-5
Bis(*p*-chlorphenyl)sulfoxid $C_{12}H_8Cl_2OS$

221-398-4 3085-53-8
3'-Methylformanilid C_8H_9NO

221-400-3 3085-54-9
4'-Methylformanilid C_8H_9NO

221-401-9 3085-76-5
Diisopropylcyanamid $C_7H_{14}N_2$

221-402-4 3085-79-8
Tributylmethylammoniumiodid $C_{13}H_{30}N.I$

221-404-5 3085-82-3
N-Isopropyl-*N*-phenyl-*p*-phenylendiamin $C_{15}H_{18}N_2$

221-405-0 3085-95-8
1,3,5-Triazin-2,4,6-triamin, Verbindung mit Hydrogenperoxid (1:1) $C_3H_6N_6.H_2O_2$

221-406-6 3086-62-2
3,4,5-Trimethoxybenzamid $C_{10}H_{13}NO_4$

221-407-1 3086-72-4
4-Hydroxy-3,5-dimethoxybenzamid $C_9H_{11}NO_4$

221-408-7 3086-91-7
2-Amino-5-(aminosulfonyl)-4-chlorbenzoesäure $C_7H_7ClN_2O_4S$

221-409-2 3087-16-9
Hydrogen[4-[4-(dimethylamino)-*α*-(2-hydroxy-3,6-disulfonato-1-naphthyl)benzyliden]cyclohexa-2,5-dien-1-yliden]dimethylammonium, Mononatriumsalz $C_{27}H_{26}N_2O_7S_2.Na$

221-410-8 3087-36-3
Titan(4+)ethanolat $C_2H_6O.^1/_4Ti$

221-411-3 3087-37-4
Titantetrapropanolat $C_3H_8O.^1/_4Ti$

221-412-9 3087-39-6
Titan(4+)-2-methylpropan-2-olat $C_4H_{10}O.^1/_4Ti$

221-413-4 3088-18-4
1,1'-[Oxybis(ethylensulfonyl)]diethylen $C_8H_{14}O_5S_2$

221-415-5 3088-30-0
p-Dodecylbenzolsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{30}O_3S.C_6H_{15}NO_3$

221-416-0 3088-31-1
Natrium-2-(2-dodecyloxyethoxy)ethylsulfat $C_{16}H_{34}O_6S.Na$

221-417-6 3088-41-3
3-Piperidinopropionitril $C_8H_{14}N_2$

221-418-1 3088-42-4
N-(2-Cyanethyl)glycin $C_5H_8N_2O_2$

221-419-7 3088-53-7
Gadolinium(3+)-2-hydroxypropan-1,2,3-tricarboxylat $C_6H_8O_7.Gd$

221-420-2 3088-54-8
Erbium(3+)-2-hydroxypropan-1,2,3-tricarboxylat $C_6H_8O_7.Er$

221-421-8 3088-74-2
[Isopropylidendicyclohexan-4,1-diyl]bis(*tert*-butyl)peroxid $C_{23}H_{44}O_4$

221-422-3 3089-11-0
Hexakis(methoxymethyl)melamin $C_{15}H_{30}N_6O_6$

221-423-9 3089-16-5
4,11-Dichlor-5,12-dihydrochino[2,3-*b*]acridin-7,14-dion $C_{20}H_{10}Cl_2N_2O_2$

221-424-4 3089-17-6
2,9-Dichlor-5,12-dihydrochino[2,3-*b*]acridin-7,14-dion $C_{20}H_{10}Cl_2N_2O_2$

221-426-5 3089-19-8
N-[2-(2-Oxoimidazolidin-1-yl)ethyl]methacrylamid $C_9H_{15}N_3O_2$

221-427-0 3089-22-3
N-[2-(2-Oxoimidazolidin-1-yl)ethyl]acrylamid $C_8H_{13}N_3O_2$

221-428-6 3089-23-4
2-Oxo-2-[[2-(2-oxoimidazolidin-1-yl)ethyl]amino]ethylmethacrylat $C_{11}H_{17}N_3O_4$

221-429-1 3089-24-5
2,2,4-Trimethylhexan-1,6-diol $C_9H_{20}O_2$

221-430-7 3089-25-6
2,4,4-Trimethylhexan-1,6-diol $C_9H_{20}O_2$

221-431-2 3089-55-2
Benzyloctyladipat $C_{21}H_{32}O_4$

221-432-8 3090-21-9
Bis[3-(trimethoxysilyl)propyl]maleat $C_{16}H_{32}O_{10}Si_2$

221-433-3 3090-35-5
Tributyl(oleoyloxy)stannan $C_{30}H_{60}O_2Sn$

221-434-9 3090-36-6
Tributyl(lauroyloxy)stannan $C_{24}H_{50}O_2Sn$

221-435-4 3091-25-6
Trichloroctylstannan $C_8H_{17}Cl_3Sn$

221-437-5 3091-32-5
Chlortricyclohexylstannan $C_{18}H_{33}ClSn$

221-438-0 3092-61-3
9-α-Fluor-11-β,21-dihydroxy-16-α,17-α-isopropylidendioxypregna-1,4-dien-3,20-dion-21-(hydrogensuccinat) $C_{28}H_{35}FO_9$

221-439-6 3093-35-4
Halcinonid $C_{24}H_{32}ClFO_5$

221-440-1 3094-09-5
Doxifluridin $C_9H_{11}FN_2O_5$

221-441-7 3094-87-9
Eisendi(acetat) $C_2H_4O_2.^1/_2Fe$

221-442-2 3095-65-6
Ammoniumhydrogentartrat $C_4H_6O_6.H_3N$

221-443-8 3095-73-6
Hexakis(brommethyl)benzol $C_{12}H_{12}Br_6$

221-444-3 3095-94-1
Octylphosphondichlorid $C_8H_{17}Cl_2OP$

221-445-9 3096-57-9
2-Aminofluoren-9-on $C_{13}H_9NO$

221-446-4 3096-69-3
4-Amino-2,3-xylenol $C_8H_{11}NO$

221-448-5 3096-70-6
4-Amino-3,5-xylenol $C_8H_{11}NO$

221-449-0 3096-71-7
4-Amino-2,5-xylenol $C_8H_{11}NO$

221-450-6 3097-08-3
Decylhydrogensulfat, Magnesiumsalz $C_{12}H_{26}O_4S.^1/_2Mg$

221-451-1 3099-30-7
6-Chlormethyl-2-methylpyridiniumchlorid $C_7H_8ClN.ClH$

221-452-7 3099-52-3
Nicametat $C_{12}H_{18}N_2O_2$

221-453-2 3101-60-8
p-tert-Butylphenyl-1-(2,3-epoxy)propylether $C_{13}H_{18}O_2$

221-454-8 3102-00-9
Febuprol $C_{13}H_{20}O_3$

221-455-3 3102-08-7
(*S*)-2-Acetamido-3-(*p*-hydroxyphenyl)-*N*-(*p*-nitrophenyl)propionamid $C_{17}H_{17}N_3O_5$

221-456-9 3102-70-3
2,4,6-Trimethylbenzol-1,3-diamin $C_9H_{14}N_2$

221-457-4 3102-87-2
2,3,5,6-Tetramethyl-*p*-phenylendiamin $C_{10}H_{16}N_2$

221-459-5 3103-38-6
N-(Acetoacetyl)glycin $C_6H_9NO_4$

221-460-0 3105-51-9
Apfelsäure, Natriumsalz $C_4H_6O_5.xNa$

221-461-6 3105-55-3
Natriumhydrogenmaleat $C_4H_4O_4.Na$

221-462-1 3105-95-1
(*S*)-Piperidin-2-carbonsäure $C_6H_{11}NO_2$

221-463-7 3105-97-3
Hycanthon $C_{20}H_{24}N_2O_2S$

221-464-2 3107-04-8
Allo-L-isoleucin $C_6H_{13}NO_2$

221-465-8 3107-18-4
Kaliumundecafluorcyclohexansulfonat $C_6HF_{11}O_3S.K$

221-466-3 3107-19-5
1,3-Dichlor-2-fluor-5-nitrobenzol $C_6H_2Cl_2FNO_2$

221-467-9 3108-15-4
2,5-Dimethoxybenzoldiazoniumtetrafluoroborat $C_8H_9N_2O_2.BF_4$

221-468-4 3108-24-5
Ethylperfluoroctanoat $C_{10}H_5F_{15}O_2$

221-470-5 3106-42-7
Ammoniumnonadecafluordecanoat $C_{10}HF_{19}O_2.H_3N$

221-471-0 3109-35-1
N-[*o*-(*o*-Fluorbenzoyl)phenyl]-*p*-toluolsulfonamid $C_{20}H_{16}FNO_3S$

221-472-6 3109-63-5
Tetrabutylammoniumhexafluorophosphat $C_{16}H_{36}N.F_6P$

221-473-1 3111-70-4
2-Chlor-10-[3-(4-methyl-1-piperazinyl)propyl]-10*H*-phenothiazinmonomethansulfonat $C_{20}H_{24}ClN_3S.CH_4O_3S$

221-474-7 3112-31-0
Pyrazol-3,5-dicarbonsäuremonohydrat $C_5H_4N_2O_4$

221-475-2 3112-67-2
Trichloroethoxytitan $C_2H_5Cl_3OTi$

221-476-8 3112-85-4
(Methylsulfonyl)benzol $C_7H_8O_2S$

221-477-3 3112-88-7
[(phenylmethyl)sulfonyl]benzol $C_{13}H_{12}O_2S$

221-478-9 3112-90-1
a-(Methylsulfonyl)toluol $C_8H_{10}O_2S$

221-479-4 3113-71-1
4-Nitro-*m*-toluylsäure $C_8H_7NO_4$

221-481-5 3113-72-2
6-Nitro-*p*-toluylsäure $C_8H_7NO_4$

221-482-0 3114-55-4
Chlor($^2H_5$)benzol C_6ClD_5

221-483-6 3114-70-3
Cyclohexan-1,4-diamin $C_6H_{14}N_2$

221-484-1 3115-05-7
Iobenzaminsäure $C_{16}H_{13}I_3N_2O_3$

221-485-7 3115-39-7
Dioctylhydrogenphosphat $C_{16}H_{35}O_4P$

221-486-2 3115-49-9
(4-Nonylphenoxy)essigsäure $C_{17}H_{26}O_3$

221-487-8 3115-68-2
Tetrabutylphosphoniumbromid $C_{16}H_{36}P.Br$

221-488-3 3116-76-5
Dicloxacillin $C_{19}H_{17}Cl_2N_3O_5S$

221-489-9 3117-02-0
2,3-Dimethoxy-*p*-benzochinon $C_8H_8O_4$

221-490-4 3118-97-6
1-(2,4-Dimethylphenylazo)-2-naphthol $C_{18}H_{16}N_2O$

221-492-5 3119-02-6
p-Cyanbenzolsulfonamid $C_7H_6N_2O_2S$

221-493-0 3119-15-1
3-Amino-2,4,6-triiodbenzoesäure $C_7H_4I_3NO_2$

221-494-6 3119-93-5
3-Ethyl-2-methylbenzothiazoliumiodid $C_{10}H_{12}NS.I$

221-495-1 3119-94-6
3-Ethylbenzothiazoliumiodid $C_9H_{10}NS.I$

221-496-7 3120-74-9
4-(Methylthio)-*m*-kresol $C_8H_{10}OS$

221-497-2 3121-52-6
3-(Carboxymethyl)-2-methylbenzothiazolium-bromid $C_{10}H_{10}NO_2S.Br$

221-498-8 3121-60-6
Natrium-4-hydroxy-5-(2-hydroxy-*p*-anisoyl)-2-methoxybenzolsulfonat $C_{15}H_{14}O_8S.Na$

221-499-3 3121-61-7
2-Methoxyethylacrylat $C_6H_{10}O_3$

221-500-7 3121-70-8
1-Naphthylbutyrat $C_{14}H_{14}O_2$

221-501-2 3121-74-2
4-Amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)naphthalin-2,7-disulfonsäure $C_{22}H_{16}N_6O_9S_2$

221-502-8 3122-88-1
5-Hydroxy-7-methoxy-2-(4-methoxyphenyl)-6,8-dimethyl-4-benzopyron $C_{19}H_{18}O_5$

221-503-3 3123-13-5
N-[1-(Hydroxymethyl)-2-(4-nitrophenyl)-2-oxoethyl]acetamid $C_{11}H_{12}N_2O_5$

221-504-9 3123-93-1
2,2-Dimethylhex-3-en C_8H_{16}

221-505-4 3124-01-4
Hexaphenyldiplumbat $C_{36}H_{30}Pb_2$

221-507-5 3123-63-4
1,3-Bis(2,3-epoxypropoxy)-2,2-bis[(2,3-epoxypropoxy)methyl]propan $C_{17}H_{28}O_8$

221-508-0 3123-80-5
Tetrakis(2-ethylhexyl)benzol-1,2,4,5-tetracarboxylat $C_{42}H_{70}O_8$

221-509-6 3123-95-2
(Propoxymethyl)oxiran $C_6H_{12}O_2$

221-510-1 3127-80-8
(1*α*,2*β*,5*β*)-5-(Isopropyl)-2-methylcyclohexan-1-ol $C_{10}H_{20}O$

221-511-7 3123-06-1
5-Oxohexansaeure $C_6H_{10}O_3$

221-512-2 3123-07-2
6-Oxoheptansäure $C_7H_{12}O_3$

221-513-8 3128-37-8
Cytidylyl(5'→3')cytidylyl(5'→3')adenosin $C_{28}H_{37}N_{11}O_{18}P_2$

221-514-3 3129-43-9
17β-Hydroxyandrost-4-en-3-onvalerat $C_{24}H_{36}O_3$

221-515-9 3129-91-7
Dicyclohexylammoniumnitrit $C_{12}H_{23}N.HNO_2$

221-516-4 3129-92-8
Benzoesäure, Verbindung mit Cyclohexylamin (1:1) $C_7H_6O_2.C_6H_{13}N$

221-518-5 3130-19-6
Bis[(3,4-epoxycyclohexyl)methyl]adipat $C_{20}H_{30}O_6$

221-519-0 3130-28-7
Eisen(3+)octanoat $C_8H_{16}O_2.{}^1/_3Fe$

221-520-6 3130-29-8
Kalium-*p*-*tert*-butylphenolat $C_{10}H_{14}O.K$

221-521-1 3130-87-8
D,L-Asparaginmonohydrat $C_4H_8N_2O_3$

221-522-7 3130-96-9
Rathyronin $C_{15}H_{12}I_3NO_4$

221-523-2 3131-32-6
Antazolinmesylat $C_{17}H_{19}N_3.CH_4O_3S$

221-524-8 3131-63-3
2-Ethylbenzofuran $C_{10}H_{10}O$

221-525-3 3132-64-7
1-Brom-2,3-epoxypropan C_3H_5BrO

221-526-9 3132-99-8
3-Brombenzaldehyd C_7H_5BrO

221-527-4 3133-01-5
Tricosan-1-ol $C_{23}H_{48}O$

221-529-5 3134-12-1
Phenobenzuron $C_{16}H_{14}Cl_2N_2O_2$

221-530-0 3134-66-5
S-Propylhexahydro-1*H*-azepin-1-carbothioat $C_{10}H_{19}NOS$

221-531-6 3134-70-1
S-Isopropylhexahydro-1*H*-azepin-1-carbothioat $C_{10}H_{19}NOS$

221-532-1 3135-18-0
Dioctadecyl-[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonat $C_{51}H_{97}O_4P$

221-533-7 3135-54-4
6,11-Dihydro-6,11-dioxo-*N*-phenylbenzo[*f*]pyrido[1,2-*a*]indol-12-carboxamid $C_{23}H_{14}N_2O_3$

221-534-2 3137-00-6
Diallylsebacat $C_{16}H_{26}O_4$

221-535-8 3137-73-3
6-α-Methyl-20-oxopregn-4-en-17-α-ylacetat $C_{24}H_{36}O_3$

221-536-3 3137-83-5
N-(3-Isothiocyanatophenyl)acetamid $C_9H_8N_2OS$

221-537-9 3138-42-9
Dipentylhydrogenphosphat $C_{10}H_{23}O_4P$

221-538-4 3138-86-1
2,3-Bis(brommethyl)chinoxalin $C_{10}H_8Br_2N_2$

221-540-5 3139-99-9
Natrium-2-methoxyethanolat $C_3H_8O_2.Na$

221-541-0 3140-73-6
2-Chlor-4,6-dimethoxy-1,3,5-triazin $C_5H_6ClN_3O_2$

221-542-6 3140-93-0
2,3-Dibromthiophen $C_4H_2Br_2S$

221-543-1 3141-12-6
Triethylarsenit $C_6H_{15}AsO_3$

221-544-7 3141-24-0
2,3,5-Tribromthiophen C_4HBr_3S

221-545-2 3141-25-1
2,3,4-Tribromthiophen C_4HBr_3S

221-546-8 3141-26-2
3,4-Dibromthiophen $C_4H_2Br_2S$

221-547-3 3141-27-3
2,5-Dibromthiophen $C_4H_2Br_2S$

221-548-9 3142-42-5
2-(2*H*-Benzotriazol-2-yl)-4-dodecylphenol $C_{24}H_{33}N_3O$

221-549-4 3142-46-9
4-(Benzoylamino)-2,5-diethoxybenzoldiazoniumtrichlorozincat $C_{17}H_{18}N_3O_3.Cl_3Zn$

221-551-5 3142-58-3
3,3-Dimethylpentan-2,4-dion $C_7H_{12}O_2$

221-552-0 3142-72-1
2-Methylpent-2-en-1-säure $C_6H_{10}O_2$

221-553-6 3144-09-0
Methansulfonamid CH_5NO_2S

221-554-1 3144-16-9
2-Oxobornan-10-sulfonsäure $C_{10}H_{16}O_4S$

221-555-7 3144-54-5
2',4'-Dihydroxyhexanophenon $C_{12}H_{16}O_3$

221-556-2 3144-74-9
(Chlormethyl)dimethylsilan C_3H_9ClSi

221-557-8 3145-86-6
α-Iod-*p*-nitrotoluol $C_7H_6INO_2$

221-558-3 3146-39-2
Exo-2,3-epoxynorbornan $C_7H_{10}O$

221-559-9 3146-40-5
N-(*N*-L-Alanylglycyl)glycin $C_7H_{13}N_3O_4$

221-560-4 3146-50-7
D-*glycero*-D-*gulo*-Heptose $C_7H_{14}O_7$

221-562-5 3146-66-5
5-Allyl-5-butylbarbitursäure $C_{11}H_{16}N_2O_3$

221-563-0 3147-14-6
3-Hydroxy-4-(6-hydroxy-m-tolylazo)naphthalin-1-sulfonsäure $C_{17}H_{14}N_2O_5S$

221-564-6 3147-15-7
N,N'-[(3',6'-Dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2',4'-diyl)bis(methylen)]bis[*N*-(carboxymethyl)glycin] $C_{30}H_{26}N_2O_{13}$

221-565-1 3147-18-0
3,7,11,15-Tetramethylhexadec-2-en-1-yl-[3*S*[3α(2*E*,7*S**,11*S**),4β,21β-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionat $C_{55}H_{72}N_4O_6$

221-566-7 3147-39-5
Methyl-2,4,6-trihydroxybenzoat $C_8H_8O_5$

221-567-2 3147-45-3
2,4-Dihydroxybenzamid $C_7H_7NO_3$

221-568-8 3147-50-0
2,6-Dihydroxybenzamid $C_7H_7NO_3$

221-569-3 3147-53-3
5-(Phenylazo)salicylsäure $C_{13}H_{10}N_2O_3$

221-570-9 3147-55-5
3,5-Dibromsalicylsaeure $C_7H_4Br_2O_3$

221-571-4 3147-62-4
3,5-Dihydroxybenzamid $C_7H_7NO_3$

221-573-5 3147-75-9
2-(2*H*-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol $C_{20}H_{25}N_3O$

221-574-0 3147-76-0
2-(2*H*-Benzotriazol-2-yl)-4-*tert*-butylphenol $C_{16}H_{17}N_3O$

221-575-6 3148-72-9
2-Hydroxytrimethylendiamintetraessigsäure $C_{11}H_{18}N_2O_9$

221-576-1 3148-73-0
N,N'-Diacetylhydrazin $C_4H_8N_2O_2$

221-577-7 3148-90-1
3-Ethyl-2-[2-[(3-ethyl-5-methyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]-5-methylbenzothiazoliumiodid $C_{25}H_{29}N_2S_2.I$

221-578-2 3149-00-6
1-Butyl-3-(phenylsulfonyl)harnstoff $C_{11}H_{16}N_2O_3S$

221-579-8 3149-28-8
Methoxypyrazin $C_5H_6N_2O$

221-580-3 3149-62-0
Methyl-2,3,4,6-tetra-*O*-methyl-α-D-mannopyranosid $C_{11}H_{22}O_6$

221-581-9 3149-68-6
Methyl-D-glucopyranosid $C_7H_{14}O_6$

221-582-4 3150-15-0
Methyl-2,3-anhydro-4,6-*O*-(benzyliden)-α-*allo*-D-pyranosid $C_{14}H_{16}O_5$

221-584-5 3150-24-1
4-Nitrophenyl-ß-D-galaktopyranosid $C_{12}H_{15}NO_8$

221-585-0 3150-25-2
m-Nitrophenyl-β-D-galaktopyranosid $C_{12}H_{15}NO_8$

221-586-6 3150-82-1
4-[(2-Chlor-4-nitrophenyl)azo]-*N*-phenylanilin $C_{18}H_{13}ClN_4O_2$

221-587-1 3151-39-1
Bis(2-ethylhexyl)phenylphosphonat $C_{22}H_{39}O_3P$

221-588-7 3151-59-5
Hetaflur $C_{16}H_{35}N.FH$

221-589-2 3152-68-9
1-Phenylpent-1-en-3-on $C_{11}H_{12}O$

221-590-8 3153-26-2
Oxobis(pentan-2,4-dionato-*O*,*O*')vanadium $C_{10}H_{14}O_5V$

221-591-3 3153-36-4
Ethyl-4-chlorbutyrat $C_6H_{11}ClO_2$

221-592-9 3153-37-5
Methyl-4-chlorbutyrat $C_5H_9ClO_2$

221-593-4 3153-44-4
3-(4-Methoxybenzoyl)propionsäure $C_{11}H_{12}O_4$

221-595-5 3153-97-7
5-Methoxy-*m*-xylol-4,*a*,*a*'-triol $C_9H_{12}O_4$

221-596-0 3154-51-6
Ethyl-*N*-formylglycinat $C_5H_9NO_3$

221-597-6 3155-71-3
2-Methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-butenal $C_{14}H_{22}O$

221-598-1 3158-26-7
Octylisocyanat $C_9H_{17}NO$

221-599-7 3158-56-3
5-Pentadecylresorcin $C_{21}H_{36}O_2$

221-600-0 3158-73-4
2-Cyclopropylanilin $C_9H_{11}N$

221-601-6 3158-85-8
Dibenz[*b*,*f*][1,4]oxazepin-11(10*H*)-on $C_{13}H_9NO_2$

221-602-1 3158-91-6
2-Chlordibenz[*b*,*f*][1,4]oxazepin-11(10*H*)-on $C_{13}H_8ClNO_2$

221-603-7 3158-98-3
2-Amino-5-chlor-*a*-methylbenzhydrylalkohol $C_{14}H_{14}ClNO$

221-604-2 3159-28-2
4-Hydroxy-2-butinyl-(3-chlorphenyl)carbamat $C_{11}H_{10}ClNO_3$

221-605-8 3159-62-4
Calcium(2+)-12-hydroxyoctadecanoat $C_{18}H_{36}O_3.{}^1/_2Ca$

221-606-3 3160-32-5
4-Methyl-1-phenylpent-1-en-3-on $C_{12}H_{14}O$

221-607-9 3160-35-8
4-(4-Hydroxyphenyl)but-3-en-2-on $C_{10}H_{10}O_2$

221-608-4 3160-37-0
4-(3,4-Methylendioxyphenyl)but-3-en-2-on $C_{11}H_{10}O_3$

221-610-5 3160-40-5
4-(4-Chlorphenyl)-3-buten-2-on $C_{10}H_9ClO$

221-611-0 3160-59-6
N-Benzyloxycarbonyl-L-isoleucin $C_{14}H_{19}NO_4$

221-612-6 3160-91-6
Moroxydinhydrochlorid $C_6H_{13}N_5O.ClH$

221-613-1 3162-29-6
1-(1,3-Benzodioxol-5-yl)ethan-1-on $C_9H_8O_3$

221-614-7 3162-58-1
Schwefeltrioxid--Trimethylamin (1:1) $C_3H_9N.O_3S$

221-615-2 3162-96-7
Methyl-4,6-*O*-benzyliden-*a*-D-glucopyranosid $C_{14}H_{18}O_6$

221-616-8 3163-07-8
4-Nitroresorcin $C_6H_5NO_4$

221-617-3 3163-31-8
N-[4-[[(2,6-Dimethyl-4-pyrimidinyl)amino]sulfonyl]phenyl]acetamid $C_{14}H_{16}N_4O_3S$

221-618-9 3164-29-2
Diammoniumtartrat $C_4H_6O_6.2H_3N$

221-619-4 3164-31-6
Trikupfer(2+)bis[2-hydroxypropan-1,2,3-tricarboxylat] $C_6H_8O_7.{}^3/_2Cu$

221-621-5 3164-34-9
Calciumtartrat $C_4H_6O_6.Ca$

221-622-0 3164-46-3
1-(2-Phenylethyl)aziridin $C_{10}H_{13}N$

221-623-6 3164-55-4
Octyldiphenylphosphit $C_{20}H_{27}O_3P$

221-624-1 3164-60-1
Bis(2-ethylhexyl)phenylphosphit $C_{22}H_{39}O_3P$

221-625-7 3164-85-0
Kalium-2-ethylhexanoat $C_8H_{16}O_2.K$

221-626-2 3165-81-9
1-Octadecylpyridiniumchlorid $C_{23}H_{42}N.Cl$

221-627-8 3165-93-3
4-Chlor-o-toluidiniumchlorid $C_7H_8ClN.ClH$

221-628-3 3166-62-9
Methylbenactyziumbromid $C_{21}H_{28}NO_3.Br$

221-629-9 3167-31-5
N,*N*'-Bis(1,3-dimethylbutyliden)hexan-1,6-diamin $C_{18}H_{36}N_2$

221-630-4 3167-49-5
6-Aminonicotinsaeure $C_6H_6N_2O_2$

221-632-5 3167-63-3
Diethyl-(chloromethyl)phosphonat $C_5H_{12}ClO_3P$

221-633-0 3168-95-4
Natrium-2-[[[4-(anilino)phenyl]imino]methyl]benzolsulfonat $C_{19}H_{16}N_2O_3S.Na$

221-634-6 3169-26-4
2,3-Dihydro-5-imino-5*H*-1,4-dithiino[2,3-*c*]pyrrol-7-amin $C_6H_7N_3S_2$

221-635-1 3171-45-7
4,5-Dimethyl-o-phenylendiamin $C_8H_{12}N_2$

221-636-7 3172-33-6
Bis([1,1'-biphenyl]-4-yl)diphenylsilan $C_{36}H_{28}Si$

221-637-2 3172-34-7
Biphenyl-4-yltriphenylsilan $C_{30}H_{24}Si$

221-638-8 3172-52-9
2,5-Dichlorthiophen $C_4H_2Cl_2S$

221-639-3 3173-53-3
Cyclohexylisocyanat $C_7H_{11}NO$

221-640-9 3173-56-6
Benzylisocyanat C_8H_7NO

221-641-4 3173-72-6
1,5-Naphthylendiisocyanat $C_{12}H_6N_2O_2$

221-643-5 3173-79-3
2,2-Dimethyl-3-isopropyliden-ß-propiolacton $C_8H_{12}O_2$

221-644-0 3174-30-9
2-(Dichlormethyl)benzimidazolhydrochlorid $C_8H_6Cl_2N_2.ClH$

221-645-6 3175-23-3
1,2,2-Trichlorpropan $C_3H_5Cl_3$

221-646-1 3176-77-0
2-Methyl-1-(3-sulfonatopropyl)naphtho[1,2-*d*]thiazolium $C_{15}H_{15}NO_3S_2$

221-647-7 3176-79-2
1-[[3-Methyl-4-[(3-methylphenyl)azo]phenyl]azo]-2-naphthol $C_{24}H_{20}N_4O$

221-648-2 3176-88-3
4,11-Diamino-2-butyl-1*H*-naphth[2,3-*f*]isoindol-1,3,5,10(2*H*)-tetron $C_{20}H_{17}N_3O_4$

221-649-8 3177-13-7
2-[[4-[(2-Chlor-4,6-dinitrophenyl)azo]-1-naphthyl]amino]ethanol $C_{18}H_{14}ClN_5O_5$

221-650-3 3177-22-8
Natrium-2-aminosulfanilat $C_6H_8N_2O_3S.Na$

221-651-9 3178-20-9
Kohlensäure, Verbindung Mit 2-Aminoethanol (1:1) $C_3H_7NO.CH_2O_3$

221-652-4 3178-22-1
tert-Butylcyclohexan $C_{10}H_{20}$

221-654-5 3178-78-7
3-[(5-Amino-9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1-anthryl)amino]benzolsulfonamid $C_{20}H_{15}N_3O_6S$

221-655-0 3179-29-1
Dimethyl-2,2'-[sulfonylbis(methylen)]bis[3-oxoacetoacetat] $C_{12}H_{18}O_8S$

221-656-6 3179-31-5
1,2,4-Triazol-3-thiol $C_2H_3N_3S$

221-657-1 3179-47-3
Decylmethacrylat $C_{14}H_{26}O_2$

221-658-7 3179-56-4
Acetylcyclohexansulfonylperoxid $C_8H_{14}O_5S$

221-659-2 3179-63-3
3-Dimethylaminopropan-1-ol $C_5H_{13}NO$

221-660-8 3179-76-8
3-(Diethoxymethylsilyl)propylamin $C_8H_{21}NO_2Si$

221-661-3 3179-80-4
N-[3-(Dimethylamino)propyl]dodecanamid $C_{17}H_{36}N_2O$

221-662-9 3179-81-5
2-(Diethylamino)ethylstearat $C_{24}H_{49}NO_2$

221-663-4 3179-84-8
Natrium-4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzolsulfonat $C_{16}H_{11}N_3O_7S.Na$

221-665-5 3179-89-3
2,2'-[[3-Methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{17}H_{20}N_4O_4$

221-666-0 3179-90-6
1,4-Dihydroxy-5,8-bis[(2-hydroxyethyl)amino]anthrachinon $C_{18}H_{18}N_2O_6$

221-667-6 3179-96-2
1-(Methylamino)-4-(phenylamino)anthrachinon $C_{21}H_{16}N_2O_2$

221-668-1 3180-81-2
2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethanol $C_{16}H_{17}ClN_4O_3$

221-669-7 3181-38-2
Inosin-2',3',5'-triacetat $C_{16}H_{18}N_4O_8$

221-670-2 3181-86-0
6-Methyl-2-(2-methyl-6-chinolyl)benzothiazol-7-sulfonsäure $C_{18}H_{14}N_2O_3S_2$

221-671-8 3182-02-3
3-(2,4-Dichloranilino)-1-(2,4,6-trichlorphenyl)-5-pyrazolon $C_{15}H_8Cl_5N_3O$

221-672-3 3182-77-2
N-Allylglycin $C_5H_9NO_2$

221-673-9 3182-93-2
Ethyl-L-phenylalaninathydrochlorid $C_{11}H_{15}NO_2.ClH$

221-674-4 3182-95-4
L-2-Amino-3-phenylpropan-1-ol $C_9H_{13}NO$

221-676-5 3183-08-2
S-(2-Aminó-2-carboxyethyl)-DL-cystein $C_6H_{12}N_2O_4S$

221-677-0 3183-64-0
Diisobutylmethoxyaluminium $C_9H_{21}AlO$

221-678-6 3184-13-2
L-(+)-2,5-Diaminopentansäure $C_5H_{12}N_2O_2.ClH$

221-679-1 3184-24-5
Cytidylyl-(5'→3')-cytidylyl-(5'→3')-guanosin $C_{28}H_{37}N_{11}O_{19}P_2$

221-680-7 3184-36-9
1-[(3,4-Dihydroxyphenyl)methyl]-1,2,3,4-tetrahydroisochinolin-6,7-diolhydrochlorid $C_{16}H_{17}NO_4.ClH$

221-681-2 3184-65-4
Natrium-2-benzyl-4-chlorphenolat $C_{13}H_{11}ClO.Na$

221-682-8 3185-99-7
p-(Methylsulfonyl)toluol $C_8H_{10}O_2S$

221-683-3 3187-19-7
4,6-Dimethoxysalicylsäure $C_9H_{10}O_5$

221-684-9 3187-27-7
Cyclohexan-1,1-diethanol $C_{10}H_{20}O_2$

221-685-4 3188-00-9
2-Methyltetrahydrofuran-3-on $C_5H_8O_2$

221-687-5 3188-13-4
Chlormethoxyethan C_3H_7ClO

221-688-0 3188-83-8
5-[1-Methyl-1-[4-(oxiranylmethoxy)phenyl]ethyl]-2-(oxiranylmethoxy)benzylalkohol $C_{22}H_{26}O_5$

221-689-6 3189-13-7
6-Methoxy-1*H*-indol C_9H_9NO

221-690-1 3189-22-8
7-Methoxy-1*H*-indol C_9H_9NO

221-691-7 3189-43-3
Oxirantetracarbonitril C_6N_4O

221-692-2 3190-70-3
(*S*)-4-Isopropyloxazolidin-2,5-dion $C_7H_{11}NO_3$

221-693-8 3194-15-8
1-(2-Furyl)propan-1-on $C_7H_8O_2$

221-694-3 3194-43-2
Hexahydro-1*H*-azepin-1-butyronitril $C_{10}H_{18}N_2$

221-695-9 3194-55-6
1,2,5,6,9,10-Hexabromcyclodecan $C_{12}H_{18}Br_6$

221-696-4 3195-24-2
Diethyldiallylmalonat $C_{13}H_{20}O_4$

221-698-5 3195-78-6
N-Methyl-*N*-vinylacetamid C_5H_9NO

221-699-0 3196-15-4
Methyl-2-brombutyrat $C_5H_9BrO_2$

221-700-4 3198-04-7
Natrium-4-chloromercuriobenzoat $C_7H_5ClHgO_2.Na$

221-702-5 3198-15-0
[*R*-(*R**,*S**)]-α-(1-Aminoethyl)benzylalkoholhydrochlorid $C_9H_{13}NO.ClH$

221-703-0 3200-06-4
Diethyl[2-[2-(1-naphthylmethyl)-3-(tetrahydro-2-furyl)propionyloxy]ethyl]ammoniumhydrogenoxalat $C_{24}H_{33}NO_3.C_2H_2O_4$

221-704-6 3200-96-2
Tetrachlorcyclobut-2-enon C_4Cl_4O

221-705-1 3201-20-5
2,4-Dihydro-4,4,5-trimethyl-3*H*-pyrazol-3-on $C_6H_{10}N_2O$

221-706-7 3204-27-1
2-*tert*-Butyl-4,6-dinitrophenylacetat $C_{12}H_{14}N_2O_6$

221-707-2 3204-68-0
N-Benzyl-N,N-dimethylaniliniumchlorid $C_{15}H_{18}N.Cl$

221-708-8 3204-73-7
Methyl-*p*-(2-hydroxyethoxy)benzoat $C_{10}H_{12}O_4$

221-709-3 3206-31-3
Triethylnitrilotricarboxylat $C_9H_{15}NO_6$

221-710-9 3206-73-3
5-(Dithiolan-3-yl)valeramid $C_8H_{15}NOS_2$

221-711-4 3207-09-8
Butyl 2-hydroxyethylfumarat $C_{10}H_{16}O_5$

221-713-5 3207-12-3
(2-Hydroxy-1,1-dimethylethyl)ammoniumchlorid $C_4H_{11}NO.ClH$

221-714-0 3208-16-0
2-Ethylfuran C_6H_8O

221-715-6 3208-40-0
2-(3-Phenylpropyl)tetrahydrofuran $C_{13}H_{18}O$

221-716-1 3209-13-0
3-Methoxy-5-methylphenol $C_8H_{10}O_2$

221-717-7 3209-22-1
1,2-Dichlor-3-nitrobenzol $C_6H_3Cl_2NO_2$

221-718-2 3209-30-1
Dinatrium-4,4'-[(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5-anthrylen)diimino]bis[toluol-3-sulfonat] $C_{28}H_{22}N_2O_{10}S_2.2Na$

221-719-8 3209-37-8
Oxiranylmethyl-*p*-vinylbenzoat $C_{12}H_{12}O_3$

221-720-3 3209-72-1
Ethyl-5-methylisoxazol-3-carboxylat $C_7H_9NO_3$

221-721-9 3210-57-9
Methyltetrahydro-5-methyl-4-oxo-3-furoat $C_7H_{10}O_4$

221-722-4 3211-20-9
trans-1,2-Dicyancyclobutan $C_6H_6N_2$

221-724-5 3211-80-1
1-(3,5,5-Trimethyl-2-cyclohexen-1-yliden)aceton $C_{12}H_{18}O$

221-725-0 3212-60-0
Cyclopent-2-en-1-ol C_5H_8O

221-726-6 3212-75-7
Cyclooct-2-en-1-ol $C_8H_{14}O$

221-727-1 3213-73-8
3,3,5-Trimethylcyclohexanessigsäure $C_{11}H_{20}O_2$

221-728-7 3214-47-9
Tetranatrium-3,3'-[carbonylbis[imino(2-methyl-4,1-phenylen)azo]]bisnaphthalin-1,5-disulfonat $C_{35}H_{28}N_6O_{13}S_4.4Na$

221-729-2 3215-30-3
N-*o*-Tolylformamid, Kaliumsalz $C_8H_9NO.K$

221-730-8 3215-64-3
(2,6-Dichlorphenyl)acetonitril $C_8H_5Cl_2N$

221-731-3 3215-65-4
2,3,6-Trichlorphenylacetonitril $C_8H_4Cl_3N$

221-732-9 3216-47-5
3-(Chlormethyl)benzo[*b*]thiophen C_9H_7ClS

221-733-4 3216-48-6
Benzo[*b*]thiophen-3-acetonitril $C_{10}H_7NS$

221-735-5 3216-88-4
N,N'-Ethylenbis[2-cyanacetamid] $C_8H_{10}N_4O_2$

221-736-0 3216-98-6
4,7,10,13,16-Pentaazanonadecandinitril $C_{14}H_{29}N_7$

221-737-6 3216-99-7
3,3'-[Iminobis(ethylenimino)]dipropiononitril $C_{10}H_{19}N_5$

221-738-1 3217-00-3
3,3'-(Ethylendiimino)bispropiononitril $C_8H_{14}N_4$

221-739-7 3217-03-6
3,6,9,12,15-Pentaazaheptadecan-1,17-diol $C_{12}H_{31}N_5O_2$

221-740-2 3217-15-0
4-Brom-2,6-dichlorphenol $C_6H_3BrCl_2O$

221-741-8 3218-02-8
Cyclohexanmethylamin $C_7H_{15}N$

221-742-3 3218-36-8
p-Phenylbenzaldehyd $C_{13}H_{10}O$

221-743-9 3218-49-3
(3,4-Dichlorphenyl)acetonitril $C_8H_5Cl_2N$

221-744-4 3219-55-4
N-Benzylmethacrylamid $C_{11}H_{13}NO$

221-746-5 3219-63-4
(Trimethylsilyl)methanol $C_4H_{12}OSi$

221-747-0 3220-50-6
(1-Phenylvinyl)phosphonsäure $C_8H_9O_3P$

221-748-6 3221-61-2
2-Methyloctan C_9H_{20}

221-749-1 3221-64-5
2,2'-[[2,2-Bis[[[(2-hydroxyphenyl)methylen]amino]methyl]propan-1,3-diyl]bis(nitrilomethylidyn)]bisphenol $C_{33}H_{32}N_4O_4$

221-750-7 3223-90-3
1,4-Dichlor-5-nitroanthrachinon $C_{14}H_5Cl_2NO_4$

221-751-2 3223-94-7
5-Amino-1,4-dichloranthrachinon $C_{14}H_7Cl_2NO_2$

221-752-8 3223-95-8
N-(5,8-Dichlor-9,10-dihydro-9,10-dioxo-1-anthryl)benzamid $C_{21}H_{11}Cl_2NO_3$

221-753-3 3224-15-5
1-Amino-4-hydroxy-2-(3-hydroxybutoxy)anthrachinon $C_{18}H_{17}NO_5$

221-754-9 3224-36-0
2,4-Dichlor-6-pyren-1-yl-1,3,5-triazin $C_{19}H_9Cl_2N_3$

221-755-4 3225-97-6
1-Amino-4-chlor-2-methylanthrachinon $C_{15}H_{10}ClNO_2$

221-757-5 3226-36-6
Ammoniumdimethyldithiocarbamat $C_3H_7NS_2.H_3N$

221-758-0 3226-65-1
Methionin-*S*-oxid $C_5H_{11}NO_3S$

221-759-6 3227-63-2
Zirconium(2+)acetat $C_2H_4O_2.{}^1/_2Zr$

221-760-1 3228-01-1
2-Isopropyl-*m*-kresol $C_{10}H_{14}O$

221-761-7 3228-02-2
4-Isopropyl-*m*-kresol $C_{10}H_{14}O$

221-762-2 3228-03-3
5-Isopropyl-*m*-kresol $C_{10}H_{14}O$

221-763-8 3228-99-7
1,3-Dichlor-2,2-bis(chlormethyl)propan $C_5H_8Cl_4$

221-764-3 3229-00-3
1,3-Dibrom-2,2-bis(brommethyl)propan $C_5H_8Br_4$

221-765-9 3229-73-0
3-Carbamoyl-2,2,5,5-tetramethyl-1*H*-pyrrol-1-yloxy $C_9H_{15}N_2O_2$

221-766-4 3230-23-7
4-Ethylpiperidin $C_7H_{15}N$

221-768-5 3230-39-5
p-[(*p*-Methoxybenzyliden)amino]phenol $C_{14}H_{13}NO_2$

221-769-0 3230-65-7
3,4-Dihydroisochinolin C_9H_9N

221-770-6 3230-69-1
3-Methylpent-1-en-4-yn-3-ol C_6H_8O

221-771-1 3230-76-0
3,7-Dimethyl-9-(2,6,6-trimethylcyclohex-1-enyl)nona-2,4,7-trien-1,6-diol $C_{20}H_{32}O_2$

221-772-7 3230-94-2
L-Ornithin-L-aspartat $C_5H_{12}N_2O_2.C_4H_7NO_4$

221-773-2 3232-36-8
(2-Hydroxybenzyliden)salicylohydrazid $C_{14}H_{12}N_2O_3$

221-774-8 3232-39-1
Essigthiosäureanhydrid $C_4H_6O_2S$

221-775-3 3232-62-0
Diallyl-1,4,5,6,7,7-hexachlorbicyclo[2.2.1]hept-5-en-2,3-dicarboxylat $C_{15}H_{12}Cl_6O_4$

221-776-9 3232-84-6
1,2,4-Triazol-3,5-diol $C_2H_3N_3O_2$

221-777-4 3233-36-1
p-Hydroxyphenylacrylat $C_9H_8O_3$

221-779-5 3234-02-4
2,3-Dibrom-2-buten-1,4-diol $C_4H_6Br_2O_2$

221-780-0 3234-26-2
2-Methyl-3-pentyloxiran $C_8H_{16}O$

221-781-6 3234-28-4
Dodecyloxiran $C_{14}H_{28}O$

221-782-1 3234-49-9
1,2-Dibrompentan $C_5H_{10}Br_2$

221-783-7 3234-54-6
Vinylcrotonat $C_6H_8O_2$

221-784-2 3234-64-8
3-Ethylpent-1-yn-3-amin $C_7H_{13}N$

221-785-8 3234-81-9
Octadecylmyristat $C_{32}H_{64}O_2$

221-786-3 3234-84-2
Octadecyllaurat $C_{30}H_{60}O_2$

221-787-9 3234-85-3
Tetradecylmyristat $C_{28}H_{56}O_2$

221-788-4 3235-04-9
p-Anisaldehydoxim $C_8H_9NO_2$

221-790-5 3235-09-4
Kalium-*o*-kresolat $C_7H_8O.K$

221-791-0 3235-17-4
N-[*N*-[(Phenylmethoxy)carbonyl]-L-alanyl]glycin $C_{13}H_{16}N_2O_5$

221-792-6 3236-53-1
2,2,4-Trimethylhexan-1,6-diamin $C_9H_{22}N_2$

221-793-1 3236-54-2
2,4,4-Trimethylhexan-1,6-diamin $C_9H_{22}N_2$

221-794-7 3236-63-3
2,2'-Methylendi-*p*-kresol $C_{15}H_{16}O_2$

221-795-2 3236-82-6
Niobium(5+)ethanolat $C_2H_6O.{}^1/_5Nb$

221-796-8 3237-50-1
5,5-Dihydroxyperhydropyrimidintrion $C_4H_4N_2O_5$

221-797-3 3237-62-5
5,6-Dichlor-1-ethyl-2-methyl-1*H*-benzimidazol $C_{10}H_{10}Cl_2N_2$

221-798-9 3238-27-5
Dichloroctylaluminium $C_8H_{17}AlCl_2$

221-799-4 3238-38-8
2,3,4,6-Tetramethylphenol $C_{10}H_{14}O$

221-800-8 3238-40-2
Furan-2,5-dicarbonsäure $C_6H_4O_5$

221-801-3 3238-60-6
(±)-2-Propylpiperidin $C_8H_{17}N$

221-802-9 3238-75-3
2-(Dipropylamino)ethanol $C_8H_{19}NO$

221-803-4 3239-35-8
(*E*)-6,10-Dimethylundeca-5,9-dien-2-ylacetat $C_{15}H_{26}O_2$

221-805-5 3239-37-0
(*Z*)-6,10-Dimethylundeca-5,9-dien-2-ylacetat $C_{15}H_{26}O_2$

221-806-0 3239-45-0
(*S*)-*N*-Ethyl-*α*-methyl-*m*-(trifluormethyl)phenethylaminhydrochlorid $C_{12}H_{16}F_3N.ClH$

221-807-6 3240-09-3
5-Methylhex-5-en-2-on $C_7H_{12}O$

221-808-1 3240-34-4
Bis(acetato-*O*)phenyliod $C_{10}H_{11}IO_4$

221-809-7 3240-72-0
5,6-Diaminouracil $C_4H_6N_4O_2$

221-810-2 3240-94-6
4-(2-Chlorethyl)morpholin $C_6H_{12}ClNO$

221-811-8 3241-23-4
Nonadecan-10-amin $C_{19}H_{41}N$

221-812-3 3242-08-8
1-Methyl-4-(1-methylethyliden)-2-(1-methylvinyl)-1-vinylcyclohexan $C_{15}H_{24}$

221-813-9 3243-01-4
Diethyl-(2-pyridylmethyl)malonat $C_{13}H_{17}NO_4$

221-814-4 3244-54-0
3,6-Dinitro-9*H*-carbazol $C_{12}H_7N_3O_4$

221-816-5 3244-88-0
3-(1-(4-Amino-3-methyl-5-sulfonatophenyl)-1-(4-amino-3-sulfonatophenyl)methylen)cyclohexa-1,4-diensulfonsaeure $C_{20}H_{19}N_3O_9S_3.2Na$

221-817-0 3244-90-4
O,O,O',O'-Tetrapropylpyrothiophosphat $C_{12}H_{28}O_5P_2S_2$

221-818-6 3245-23-6
p-Ethylphenylacetat $C_{10}H_{12}O_2$

221-819-1 3245-38-3
Methyl-3-α,12-α-dihydroxy-5-ß-cholan-24-oat $C_{25}H_{42}O_4$

221-820-7 3246-20-6
Natrium-1,4-dinonylsulfonatosuccinat $C_{22}H_{42}O_7S.Na$

221-821-2 3246-27-3
tert-Butyl-2-butenoat $C_8H_{14}O_2$

221-822-8 3247-00-5
4,4',4"-Trimethyltritylalkohol $C_{22}H_{22}O$

221-823-3 3247-10-7
Aspidospermidin-3-carbonsäure, 2,3-Didehydro-, Methylester, (5α,12ß,19α)- $C_{21}H_{26}N_2O_2$

221-824-9 3247-34-5
Dinatrium-2,2'-methylenbis[3,4,6-trichlorphenolat] $C_{13}H_6Cl_6O_2.2Na$

221-825-4 3247-56-1
N,N'-(2-amino-5-nitrosopyrimidin-4,6-diyl)bisacetamid $C_8H_{10}N_6O_3$

221-827-5 3248-05-3
4,7-Dimethyl-1,10-phenanthrolin $C_{14}H_{12}N_2$

221-828-0 3248-28-0
Dipropionylperoxid $C_6H_{10}O_4$

221-829-6 3248-61-1
1,1,1,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-Tetracosafluor-12-iod-2-(trifluormethyl)dodecan $C_{13}F_{27}I$

221-830-1 3248-63-3
Octacosafluor-14-iod-2-(trifluormethyl)tetradecan $C_{15}F_{31}I$

221-831-7 3248-91-7
4-[(4-Amino-*m*-tolyl)(4-imino-3-methylcyclohexa-2,5-dien-1-yliden)methyl]-*o*-toluidinmonohydrochlorid $C_{22}H_{23}N_3.ClH$

221-832-2 3248-93-9
4-[(4-Aminophenyl)(4-iminocyclohexa-2,5-dien-1-yliden)methyl]-*o*-toluidin $C_{20}H_{19}N_3$

221-833-8 3249-28-3
Hexa-2,4-diendial $C_6H_6O_2$

221-834-3 3249-61-4
Docosansäure, Bleisalz $C_{22}H_{44}O_2.xPb$

221-835-9 3249-68-1
Ethyl-3-oxohexanoat $C_8H_{14}O_3$

221-836-4 3251-08-9
4-Aminobutyramid $C_4H_{10}N_2O$

221-838-5 3251-23-8
Kupferdinitrat $Cu.2HNO_3$

221-839-0 3251-56-7
2-Methoxy-4-nitrophenol $C_7H_7NO_4$

221-840-6 3251-69-2
4-Imidazolessigsaeurehydrochlorid $C_5H_6N_2O_2.ClH$

221-841-1 3251-84-1
[4-[α-[4-(Cyclohexylamino)-1-naphthyl]-*p*-(dimethylamino)benzyliden]-2,5-cyclohexadien-1-yliden]dimethylammoniumchlorid $C_{33}H_{38}N_3.Cl$

221-842-7 3251-96-5
Mangandiformiat $CH_2O_2.{}^1/_2Mn$

221-843-2 3252-43-5
Dibromacetonitril C_2HBr_2N

221-844-8 3252-68-4
Tris[oxalato(2-)]disamarium $C_6O_{12}Sm_2$

221-845-3 3253-17-6
N-L-Alanyl-L-histidin $C_9H_{14}N_4O_3$

221-846-9 3253-39-2
4,4'-Isopropylidendiphenyldimethacrylat $C_{23}H_{24}O_4$

221-847-4 3253-41-6
2,2-Bis[[(2-methyl-1-oxoallyl)oxy]methyl]-1,3-propandiylbismethacrylat $C_{21}H_{28}O_8$

221-849-5 3254-39-5
5'-Guanylsäure, Dikaliumsalz $C_{10}H_{14}N_5O_8P.2K$

221-850-0 3254-89-5
α,α-Diphenylpiperidin-1-butanolhydrochlorid $C_{21}H_{27}NO.ClH$

221-851-6 3254-93-1
Doxenitoin $C_{15}H_{14}N_2O$

221-852-1 3256-24-4
Uridylyl(3'→5')adenosin $C_{19}H_{24}N_7O_{12}P$

221-853-7 3256-57-3
4-Nitrophenyl-N^2-[(benzyloxy)carbonyl]-L-asparaginat $C_{18}H_{17}N_3O_7$

221-854-2 3256-88-0
2-Methyl-5-phenylpyridin $C_{12}H_{11}N$

221-855-8 3257-18-9
S-Benzyl-*N*-benzyloxycarbonyl-L-cystein $C_{18}H_{19}NO_4S$

221-856-3 3257-28-1
Dinatrium-6-[(2,4-dimethyl-6-sulfonatophenyl)azo]-5-hydroxynaphthalin-1-sulfonat $C_{18}H_{16}N_2O_7S_2.2Na$

221-857-9 3258-51-3
Valofan $C_{10}H_{14}N_2O_4$

221-858-4 3258-74-0
Dinatrium-6-hydroxy-5-[[2-hydroxy-3-[(2-hydroxynaphthyl)azo]-5-sulfonatophenyl]azo]naphthalin-2-sulfonat $C_{26}H_{18}N_4O_9S_2.2Na$

221-860-5 3260-85-3
4-Chlor-2-methylanisol C_8H_9ClO

221-861-0 3260-87-5
3-Chlor-*o*-kresol C_7H_7ClO

221-862-6 3260-88-6
3-Chlor-2-methylanisol C_8H_9ClO

221-863-1 3260-89-7
2-Chlor-6-methoxybenzoesäure $C_8H_7ClO_3$

221-864-7 3261-53-8
Gitaloxin $C_{42}H_{64}O_{15}$

221-865-2 3261-62-9
p-Methylphenethylamin $C_9H_{13}N$

221-866-8 3262-03-1
1-Chlor-3,4-dihydronaphthalin-2-carbaldehyd $C_{11}H_9ClO$

221-867-3 3262-72-4
N-[*tert*-Butoxycarbonyl]-L-serin $C_8H_{15}NO_5$

221-868-9 3262-86-0
4,5-Bis(acetoxymethyl)-2-methyl-3-pyridyllaurathydrochlorid $C_{24}H_{37}NO_6.ClH$

221-869-4 3263-31-8
6-Ethoxy-2-(6-ethoxy-3-oxobenzo[*b*]thien-2(3*H*)-yliden)benzo[*b*]thiophen-3(2*H*)-on $C_{20}H_{16}O_4S_2$

221-871-5 3263-46-5
1,8-Dihydroxy-4-[[3-(1-hydroxyethyl)phenyl]amino]-5-nitroanthrachinon $C_{22}H_{16}N_2O_7$

221-872-0 3263-47-6
1,5-Dihydroxy-4-[*m*-(1-hydroxyethyl)anilino]-8-nitroanthrachinon $C_{22}H_{16}N_2O_7$

221-873-6 3264-02-6
N-(Benzothiazol-2-ylthio)-*N*-cyclohexylbenzothiazol-2-sulfenamid $C_{20}H_{19}N_3S_4$

221-874-1 3264-67-3
Triethyloxoniumhexachloroantimonat(1-) $C_6H_{15}O.Cl_6Sb$

221-875-7 3264-82-2
Bis(pentan-2,4-dionato-*O*,*O*')nickel $C_{10}H_{14}NiO_4$

221-876-2 3264-92-4
6*β*-Fluor-3*β*,5*α*,17-trihydroxy-16*α*-methylpregnan-20-on $C_{22}H_{35}FO_4$

221-877-8 3266-23-7
2,3-Epoxybutan C_4H_8O

221-878-3 3267-76-3
Cobaltsuccinat $C_4H_6O_4.Co$

221-879-9 3267-78-5
Tripropylzinnacetat $C_{11}H_{24}O_2Sn$

221-880-4 3268-19-7
Furo[3',4':6,7]naphtho[2,3-*d*]-1,3-dioxol-6(5a*H*)-on, 5,8,8a,9-Tetrahydro-9-[[4,6-*O*-(phenylmethylen)-*β*-*D*-glucopyranosyl]oxy]-5-(3,4,5-trimethoxyphenyl)-, [5*R*-(5*α*,5a*β*,8a*α*,9*α*)]- $C_{35}H_{36}O_{13}$

221-882-5 3268-49-3
3-(Methylthio)propionaldehyd C_4H_8OS

221-883-0 3268-79-9
Chlormethylthiocyanat C_2H_2ClNS

221-884-6 3269-10-1
Tris[oxalato(2-)]dipraseodym $C_6O_{12}Pr_2$

221-885-1 3269-12-3
Dieuropiumtrioxalat $C_6Eu_2O_{12}$

221-886-7 3269-15-6
Tri[oxalato(2-)]diholmium $C_6Ho_2O_{12}$

221-887-2 3269-17-8
Thulium(3+)oxalat $C_2H_2O_4.^2/_3Tm$

221-888-8 3269-83-8
Pheniramin-4-aminosalicylat $C_{16}H_{20}N_2.C_7H_7NO_3$

221-889-3 3269-90-7
4-Methyl-*β*-methylencyclohex-3-en-1-ethanol $C_{10}H_{16}O$

221-890-9 3270-71-1
Nifuraldezon $C_7H_6N_4O_5$

221-891-4 3270-73-3
1,1'-(Ethylendiimino)dipropan-2-ol $C_8H_{20}N_2O_2$

221-893-5 3270-74-4
Tetrahydro-1,3-bis(hydroxymethyl)-1*H*-pyrimidin-2-on $C_6H_{12}N_2O_3$

221-894-0 3270-78-8
4-Amino-6-[(2-amino-1,6-dimethyl-1*H*-pyrimidin-4-yliden)amino]-1,2-dimethylchinolinium, Methylsulfat, Mono(methylsulfat) $C_{17}H_{21}N_6.CH_4O_4S.CH_3O_4S$

221-895-6 3271-05-4
6-Methoxy-2-methyl-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{14}H_{11}NO_3$

221-896-1 3271-22-5
2,4-Dimethoxy-6-pyren-1-yl-1,3,5-triazin $C_{21}H_{15}N_3O_2$

221-897-7 3271-76-9
Anthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5,10,15(16*H*)-trion $C_{31}H_{15}NO_3$

221-898-2 3271-87-2
Kupferdipalmitat $C_{16}H_{32}O_2.^1/_2Cu$

221-899-8 3272-08-0
4-Hydroxy-3-nitrobenzonitril $C_7H_4N_2O_3$

221-900-1 3272-11-5
Epoxybernsteinsäure $C_4H_4O_5$

221-901-7 3274-19-9
N-Anthrachinon-1-ylacetamid $C_{16}H_{11}NO_3$

221-902-2 3274-29-1
2-Ethylheptansäure $C_9H_{18}O_2$

221-903-8 3274-73-5
S-Benzyl-*N*-(benzyloxycarbonyl)-L-cysteinyl-L-tyrosyl-L-isoleucyl-L-glutaminyl-L-asparaginyl-*S*-benzyl-L-cysteinyl-L-prolyl-L-leucylglycinamid $C_{65}H_{86}N_{12}O_{14}S_2$

221-904-3 3275-24-9
Titantetrakis(dimethylammonium) $C_2H_7N.^1/_4Ti$

221-905-9 3275-70-5
Cytidylyl-(5'→3')-cytidylyl-(5'→3')-uridin $C_{27}H_{36}N_8O_{20}P_2$

221-906-4 3277-26-7
1,1,3,3-Tetramethyldisiloxan $C_4H_{14}OSi_2$

221-908-5 3277-78-9
Cyclohexyl-*m*-tolylketon $C_{14}H_{18}O$

221-909-0 3278-22-6
1,1'-[Methylenbis(sulfonyl)]diethylen $C_5H_8O_4S_2$

221-910-6 3278-31-7
N,*N*'-*p*-Phenylendimaleimid $C_{14}H_8N_2O_4$

221-911-1 3278-35-1
Diethylthiodicarbonat $C_6H_{10}O_3S_2$

221-912-7 3278-46-4
Chloropon $C_3H_3Cl_3O_2$

221-913-2 3278-89-5
2-(Allyloxy)-1,3,5-tribrombenzol $C_9H_7Br_3O$

221-914-8 3279-07-0
4-*tert*-Butyl-2-nitrophenol $C_{10}H_{13}NO_3$

221-915-3 3279-26-3
Methyldichlorphosphit CH_3Cl_2OP

221-916-9 3279-27-4
2-(1,1-Dimethylpropyl)phenol $C_{11}H_{16}O$

221-917-4 3279-54-7
Dinatriumphenylphosphat $C_6H_7O_4P.2Na$

221-919-5 3279-76-3
6-Methylpyridin-2-ol C_6H_7NO

221-920-0 3280-71-5
2-Amino-4-*sec*-butylphenol $C_{10}H_{15}NO$

221-921-6 3282-30-2
Pivaloylchlorid C_5H_9ClO

221-922-1 3282-56-2
1-*tert*-Butyl-4-nitrobenzol $C_{10}H_{13}NO_2$

221-923-7 3282-73-3
Didodecyldimethylammoniumbromid $C_{26}H_{56}N.Br$

221-924-2 3282-75-5
2-Aminoethyloleat $C_{20}H_{39}NO_2$

221-925-8 3282-85-7
Natrium-3,9-diethyltridecan-6-ylsulfat $C_{17}H_{36}O_4S.Na$

221-926-3 3282-99-3
4,4'-Cyclohexylidendianilin $C_{18}H_{22}N_2$

221-927-9 3283-12-3
Dimethylphosphinsäure $C_2H_7O_2P$

221-928-4 3283-17-8
6-Pentyl-1,3,5-triazin-2,4-diamin $C_8H_{15}N_5$

221-930-5 3284-07-9
Hexaphenylcyclodisilazan $C_{36}H_{30}N_2Si_2$

221-931-0 3284-77-3
1-(Dichlormethyl)-2-nitrobenzol $C_7H_5Cl_2NO_2$

221-932-6 3284-79-5
3-(4-Chlorphenoxy)propionsäure $C_9H_9ClO_3$

221-933-1 3284-85-3
[1*R*(1*α*,3*α*,4*α*,5*α*)]-4-Methyl-1-(1-methylethyl)bicyclo[3.1.0]hexan-3-ol $C_{10}H_{18}O$

221-934-7 3285-00-5
4-Methyloctan-4-olid $C_9H_{16}O_2$

221-935-2 3285-02-7
Dihydro-5-methyl-5-(3-methylbutyl)furan-2(3*H*)-on $C_{10}H_{18}O_2$

221-936-8 3285-87-8
3*β*-Hydroxypregna-5,16-dien-20-on-3-propionat $C_{24}H_{34}O_3$

221-937-3 3286-46-2
Sulbutiamin $C_{32}H_{46}N_8O_6S_2$

221-938-9 3286-93-9
5-Brom-2-hydroxy-4-methoxybenzophenon $C_{14}H_{11}BrO_3$

221-939-4 3287-06-7
Decyldiphenylphosphit $C_{22}H_{31}O_3P$

221-941-5 3287-12-5
Dihexadecyl-3,3'-thiobispropionat $C_{38}H_{74}O_4S$

221-942-0 3287-84-1
kalium-*O*,*O*-dipropyldithiophosphat $C_6H_{15}O_2PS_2.K$

221-943-6 3287-99-8
Benzylammoniumchlorid $C_7H_9N.ClH$

221-944-1 3288-99-1
(4-*tert*-Butylphenyl)acetonitril $C_{12}H_{15}N$

221-945-7 3289-28-9
Ethylcyclohexancarboxylat $C_9H_{16}O_2$

221-946-2 3289-50-7
2,6-Dimethoxypyrimidin-4-amin $C_6H_9N_3O_2$

221-947-8 3290-01-5
1,2-Dichlor-3-(chlormethyl)benzol $C_7H_5Cl_3$

221-948-3 3290-24-2
3-Ethyl-2-propylchinolin $C_{14}H_{17}N$

221-949-9 3290-70-8
2,4,4,4-Tetrachlorbutan-1-ol $C_4H_6Cl_4O$

221-950-4 3290-92-4
Propylidintrimethyltrimethacrylat $C_{18}H_{26}O_6$

221-952-5 3290-99-1
p-Anisohydrazid $C_8H_{10}N_2O_2$

221-953-0 3291-00-7
Salicylaldehydhydrazon $C_7H_8N_2O$

221-954-6 3291-03-0
3,4,5-Trimethoxybenzohydrazid $C_{10}H_{14}N_2O_4$

221-955-1 3293-09-2
Acetoxydimethylvinylsilan $C_6H_{12}O_2Si$

221-956-7 3293-32-1
2,6-Di(cyclohexyliden)cyclohexan-1-on $C_{18}H_{26}O$

221-957-2 3293-47-8
α,2,6,6-Tetramethylcyclohexen-1-propan-1-ol $C_{13}H_{24}O$

221-958-8 3293-89-8
Dimethyl-2,5-dichlorterephthalat $C_{10}H_8Cl_2O_4$

221-959-3 3294-03-9
2,2'-Thiobis[4-(1,1,3,3-tetramethylbutyl)phenol] $C_{28}H_{42}O_2S$

221-960-9 3294-57-3
Phenyl(trichloromethyl)quecksilber $C_7H_5Cl_3Hg$

221-961-4 3294-58-4
(Bromdichloromethyl)phenylquecksilber $C_7H_5BrCl_2Hg$

221-963-5 3294-60-8
Phenyl(tribromomethyl)quecksilber $C_7H_5Br_3Hg$

221-964-0 3295-64-5
1,2,3,4-Tetrahydroacridin $C_{13}H_{13}N$

221-965-6 3295-96-3
1-(Allyloxy)decan $C_{13}H_{26}O$

221-966-1 3296-45-5
2-Oxo-cyclopentanpropionsäure $C_8H_{12}O_3$

221-967-7 3296-90-0
2,2-Bis(brommethyl)propan-1,3-diol $C_5H_{10}Br_2O_2$

221-968-2 3299-05-6
(1-Ethoxyethyl)benzol $C_{10}H_{14}O$

221-969-8 3299-32-9
2,4,5-Trimethyl-1,3-dioxolan $C_6H_{12}O_2$

221-970-3 3299-38-5
4-(Diethylamino)butan-2-on $C_8H_{17}NO$

221-971-9 3300-51-4
4-(Trifluormethyl)benzylamin $C_8H_8F_3N$

221-972-4 3301-90-4
6-Ethyltetrahydro-2*H*-pyran-2-on $C_7H_{12}O_2$

221-974-5 3301-94-8
6-Butyltetrahydro-2*H*-pyran-2-on $C_9H_{16}O_2$

221-975-0 3302-10-1
3,5,5-Trimethylhexansaeure $C_9H_{18}O_2$

221-976-6 3303-31-9
N-L-Leucyl-L-leucin $C_{12}H_{24}N_2O_3$

221-977-1 3303-34-2
N-L-Alanyl-L-leucin $C_9H_{18}N_2O_3$

221-978-7 3303-45-5
N-L-Alanyl-L-valin $C_8H_{16}N_2O_3$

221-979-2 3303-84-2
N-[(1,1-Dimethylethoxy)carbonyl]-β-alanin $C_8H_{15}NO_4$

221-980-8 3304-51-6
N^5-Benzyloxycarbonyl-L-ornithin $C_{13}H_{18}N_2O_4$

221-981-3 3304-59-4
1-Benzyl-2-(4-nitrophenyl)-(*S*)-pyrrolidin-1,2-dicarboxylat $C_{19}H_{18}N_2O_6$

221-982-9 3304-97-0
tert-Butyldimethyltrithioperoxycarbamat $C_7H_{15}NS_3$

221-983-4 3305-68-8
Trioleylphosphat $C_{54}H_{105}O_4P$

221-985-5 3306-06-7
1*S*,2*S*-(+)-2-Amino-1-phenylpropan-1,3-diol $C_9H_{13}NO_2$

221-986-0 3306-36-3
sec-Butylbenzoat $C_{11}H_{14}O_2$

221-987-6 3306-52-3
[1*S*-(1α,2α,11bα)]-1,7,8,11*b*-Tetrahydro-1-hydroxy-2-methoxy-11*b*-methylcyclopenta[7,8]phenanthro[10,1-*bc*]furan-3,6,9-(2*H*)-trion $C_{20}H_{16}O_6$

221-988-1 3306-62-5
o-Aminobenzolsulfonamid $C_6H_8N_2O_2S$

221-989-7 3307-00-4
p-(1-Ethylhexyl)phenol $C_{14}H_{22}O$

221-990-2 3307-01-5
p-(1-Propylpentyl)phenol $C_{14}H_{22}O$

221-991-8 3307-39-9
2-(4-Chlorphenoxy)propionsäure $C_9H_9ClO_3$

221-992-3 3308-31-4
4-Amino-6-[(2-amino-6-methyl-4-pyrimidinyl)amino]-1,2-dimethylchinolinium, Ethylsulfat, Methylsulfat $C_{16}H_{19}N_6.C_2H_6O_4S.CH_3O_4S$

221-993-9 3308-94-9
2-(3-Chlorpropyl)-2-(*p*-fluorphenyl)-1,3-dioxolan $C_{12}H_{14}ClFO_2$

221-994-4 3310-68-7
N-Phenyl-1*H*-1,2,4-triazol-3,5-diamin $C_8H_9N_5$

221-996-5 3311-94-2
1,1'-(4-Chlor-1-butenyliden)bis[4-fluorbenzol] $C_{16}H_{13}ClF_2$

221-997-0 3311-99-7
1-(4-Chlor-1-phenylbutyl)-4-fluorbenzol $C_{16}H_{16}ClF$

221-998-6 3312-04-7
1,1'-(4-Chlorbutyliden)bis[4-fluorbenzol] $C_{16}H_{15}ClF_2$

221-999-1 3312-08-1
1,1'-(4-Chlorbutyliden)bisbenzol $C_{16}H_{17}Cl$

222-000-1 3312-58-1
Piperazin-1,4-dimethanol $C_6H_{14}N_2O_2$

222-001-7 3312-60-5
3-Cyclohexylaminopropylamin $C_9H_{20}N_2$

222-002-2 3312-77-4
Dihexadecylsulfid $C_{32}H_{66}S$

222-003-8 3313-92-6
Dinatriumperoxydicarbonat $C_2H_2O_6.2Na$

222-004-3 3314-30-5
1*H*-Benzimidazol-2-carboxaldehyd $C_8H_6N_2O$

222-005-9 3314-35-0
4,5-Dihydro-1-phenyl-1*H*-pyrazol-3-amin $C_9H_{11}N_3$

222-006-4 3315-16-0
Silbercyanat CHNO.Ag

222-008-5 3316-02-7
8-Hydroxynaphthalin-1,3,6-trisulfonsäure $C_{10}H_8O_{10}S_3$

222-009-0 3316-09-4
4-Nitrobrenzcatechin $C_6H_5NO_4$

222-010-6 3317-47-3
2-Chlor-5-(4-chlorophenoxy)-4-(diethylamino)benzoldiazoniumtrichlorzincat $C_{16}H_{16}Cl_2N_3O.Cl_3Zn$

222-011-1 3317-61-1
3,4-Dihydro-2,2-dimethyl-2*H*-pyrrol-1-oxid $C_6H_{11}NO$

222-012-7 3317-67-7
[^{29}H,^{31}H-Phthalocyanoinato-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{32}H_{16}CoN_8$

222-013-2 3317-75-7
Emetan, 2,3-Didehydro-6',7',10,11-tetramethoxy-, Monohydrochlorid, (+-)- $C_{29}H_{38}N_2O_4.ClH$

222-014-8 3318-43-2
Dinatriumindol-3-ylphosphat $C_8H_8NO_4P.2Na$

222-015-3 3318-61-4
1-Phenylpentan-2,4-dion $C_{11}H_{12}O_2$

222-016-9 3319-01-5
1-Cyclohexylpiperidin $C_{11}H_{21}N$

222-017-4 3319-04-8
2-(Piperidin-1-yl)cyclohexan-1-on $C_{11}H_{19}NO$

222-019-5 3319-15-1
4-Methoxy-α-methylbenzylalkohol $C_9H_{12}O_2$

222-020-0 3319-31-1
Tris(2-ethylhexyl)benzol-1,2,4-tricarboxylat $C_{33}H_{54}O_6$

222-021-6 3319-54-8
1,4-Dihydroxy-2-[(2-hydroxyethyl)thio]anthrachinon $C_{16}H_{12}O_5S$

222-022-1 **3319-99-1**
2-(2-Thienyl)pyridin C_9H_7NS

222-023-7 **3320-83-0**
2-Chlorphenylisocyanat C_7H_4ClNO

222-024-2 **3320-86-3**
2-Nitrophenylisocyanat $C_7H_4N_2O_3$

222-025-8 **3320-87-4**
m-Nitrophenylisocyanat $C_7H_4N_2O_3$

222-026-3 **3320-90-9**
2,5-Diethoxytetrahydrofuran $C_8H_{16}O_3$

222-027-9 **3321-03-7**
N-Glycyl-3-phenylalanin $C_{11}H_{14}N_2O_3$

222-028-4 **3321-10-6**
2,2'-[Benzylidenbis[(2,5-dimethyl-4,1-phenylen)azo]]bis[*p*-kresol] $C_{37}H_{36}N_4O_2$

222-030-5 **3321-13-9**
Trinatrium-5-(acetylamino)-3-[(4-ethoxy-3-sulfonatophenyl)azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{20}H_{19}N_3O_{12}S_3.3Na$

222-031-0 **3321-49-1**
4-[(2-Chlor-4,6-dinitrophenyl)azo]naphthalin-1-amin $C_{16}H_{10}ClN_5O_4$

222-032-6 **3321-50-4**
1,2-Dicyclohexylethan $C_{14}H_{26}$

222-033-1 **3321-80-0**
1-Methyl-3-piperidylbenzilat $C_{20}H_{23}NO_3$

222-034-7 **3321-86-6**
10,10'-(Ethen-1,2-diyliden)dianthron $C_{30}H_{16}O_2$

222-035-2 **3322-32-5**
2-[4-(2,3-Epoxypropoxy)phenyl]-6-oxabicyclo[3.1.0]hexan $C_{14}H_{16}O_3$

222-036-8 **3322-93-8**
1,2-Dibrom-4-(1,2-dibromethyl)cyclohexan $C_8H_{12}Br_4$

222-037-3 **3323-53-3**
Adipinsäure, Verbindung mit Hexan-1,6-diamin (1:1) $C_6H_{16}N_2.C_6H_{10}O_4$

222-038-9 **3324-58-1**
Natriumpikrat $C_6H_3N_3O_7.Na$

222-039-4 **3324-71-8**
N,N'-Dimethylguanidin $C_3H_9N_3$

222-041-5 **3325-10-8**
Hydrogen-5,6-dichlor-2-[3-[5,6-dichlor-1-ethyl-1,3-dihydro-3-(3-sulfonatobutyl)-2*H*-benzimidazol-2-yliden]propen-1-yl]-1-ethyl-3-(3-sulfonatobutyl)-1*H*-benzimidazolium $C_{29}H_{34}Cl_4N_4O_6S_2$

222-042-0 **3326-32-7**
2-(6-Hydroxy-3-oxo-(3*H*)-xanthen-9-yl)-5-isothiocyanatobenzoesäure $C_{21}H_{11}NO_5S$

222-043-6 **3326-34-9**
5-Amino-2-(3-hydroxy-6-oxoxanthen-9-yl)benzoesäure $C_{20}H_{13}NO_5$

222-044-1 **3326-63-4**
(*S*)-*α*-Amino-*N*-2-naphthyl-1*H*-indol-3-propionamid $C_{21}H_{19}N_3O$

222-045-7 **3326-64-5**
(2*S*-*trans*)-4-Hydroxy-*N*-2-naphthylpyrrolidin-2-carboxamid $C_{15}H_{16}N_2O_2$

222-046-2 **3326-71-4**
2-Furohydrazid $C_5H_6N_2O_2$

222-047-8 **3326-90-7**
3-Chlor-2-hydroxypropylacrylat $C_6H_9ClO_3$

222-048-3 **3327-22-8**
(3-Chlor-2-hydroxypropyl)trimethylammoniumchlorid $C_6H_{15}ClNO.Cl$

222-049-9 **3329-14-4**
1-(3,3-Diphenylpropyl)piperidiniumchlorid $C_{20}H_{25}N.ClH$

222-050-4 **3329-16-6**
Natrium-5-(2-bromallyl)-5-isopropyl-1-methylbarbiturat $C_{11}H_{15}BrN_2O_3.Na$

222-052-5 **3329-48-4**
3,5-Dimethylhex-1-en-3-ol $C_8H_{16}O$

222-053-0 **3330-45-8**
4-Isopropenyl-1-methylcyclohex-2-en-1-ylhydroperoxid $C_{10}H_{16}O_2$

222-054-6 **3330-46-9**
Natrium-5-(2-bromallyl)-5-(*sec*-pentyl)barbiturat $C_{12}H_{17}BrN_2O_3.Na$

222-055-1 **3331-46-2**
9,10-Dihydrobenzo[*a*]pyren-7(8*H*)-on $C_{20}H_{14}O$

222-056-7 **3331-54-2**
N-(4,5-Dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-yl)methacrylamid $C_{13}H_{13}N_3O_2$

222-057-2 **3331-60-0**
2-Chlor-2-methylpropiononitril C_4H_6ClN

222-058-8 **3331-71-3**
11*β*,17-Dihydroxypregna-1,4-dien-3,20-dion-21-[(6-carboxycyclohex-3-en-1-yl)formiat] $C_{29}H_{36}O_8$

222-059-3 **3332-27-2**
N,N-Dimethyltetradecylamin-*N*-oxid $C_{16}H_{35}NO$

222-060-9 **3332-29-4**
O-Ethylhydroxylaminhydrochlorid $C_2H_7NO.ClH$

222-061-4 **3332-48-7**
1,3-Bis(2,3-epoxypropoxy)butan $C_{10}H_{18}O_4$

222-063-5 **3333-13-9**
p-Allyltoluol $C_{10}H_{12}$

222-064-0 **3333-14-0**
2,3-Diphenylpropiononitril $C_{15}H_{13}N$

222-065-6 **3333-15-1**
2,3-Diphenylpropionsäure $C_{15}H_{14}O_2$

222-066-1 **3333-25-3**
2,6-Dibromhydrochinon $C_6H_4Br_2O_2$

222-067-7 **3333-62-8**
7-(2*H*-Naphtho[1,2-*d*]triazol-2-yl)-3-phenyl-2-benzopyron $C_{25}H_{15}N_3O_2$

222-068-2 **3333-67-3**
Nickelcarbonat $CH_2O_3.Ni$

222-069-8 **3335-33-9**
α,α,α-Trichlor-*o*-xylol $C_8H_7Cl_3$

222-070-3 **3336-26-3**
3-Brom-4-hydroxy-5-iodbenzonitril C_7H_3BrINO

222-071-9 **3336-41-2**
3,5-Dichlor-4-hydroxybenzoesäure $C_7H_4Cl_2O_3$

222-072-4 **3336-58-1**
Ammoniumtrifluoracetat $C_2HF_3O_2.H_3N$

222-074-5 **3337-59-5**
Methyl-3,5-dichlor-4-hydroxybenzoat $C_8H_6Cl_2O_3$

222-075-0 **3337-62-0**
3,5-Dibrom-4-hydroxybenzoesäure $C_7H_4Br_2O_3$

222-076-6 **3337-70-0**
Methyl-[(4-nitrophenyl)sulfonyl]carbamat $C_8H_8N_2O_6S$

222-077-1 **3337-71-1**
Asulam $C_8H_{10}N_2O_4S$

222-078-7 **3338-17-8**
Kalium-*O,O'*-diisopentyldithiophosphat $C_{10}H_{23}O_2PS_2.K$

222-079-2 **3338-24-7**
Natrium-*O,O*-diethyldithiophosphat $C_4H_{11}O_2PS_2.Na$

222-080-8 **3338-32-7**
tert-Butyl-(*S*)-4-[(2,5-dioxo-1-pyrrolidinyl)oxy]-4-oxo-3-[[(phenylmethoxy)carbonyl]amino]butyrat $C_{20}H_{24}N_2O_8$

222-081-3 **3338-55-4**
(*Z*)-3,7-Dimethylocta-1,3,6,-trien $C_{10}H_{16}$

222-082-9 **3339-11-5**
Tolpropaminhydrochlorid $C_{18}H_{23}N.ClH$

222-083-4 **3339-73-9**
1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-propionsäure $C_{11}H_9NO_4$

222-085-5 **3342-61-8**
Deanolaceglumat $C_7H_{11}NO_5.C_4H_{11}NO$

222-086-0 **3343-15-5**
(*S*)-9,10-Didehydro-*N*-(1-hydroxyethyl)-6-methylergolin-8*β*-carboxamid $C_{18}H_{21}N_3O_2$

222-087-6 **3343-24-6**
11-Phenylundecansäure $C_{17}H_{26}O_2$

222-088-1 **3343-28-0**
N-(Tetrahydro-2,6-dioxo-2*H*-pyran-3-yl)phthalimid $C_{13}H_9NO_5$

222-089-7 3343-41-7
α-Hydroxypyridin-2-methansulfonsäure $C_6H_7NO_4S$

222-090-2 3343-80-4
2-Ethylbenzofuran-3-yl-*p*-methoxyphenylketon $C_{18}H_{16}O_3$

222-091-8 3343-88-2
Natriumhydrogenglutarat $C_5H_8O_4.Na$

222-092-3 3344-16-9
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 3,3-Dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2*S*-(2α,5α,6β)]-, Verbindung mit [1*R*-[1α(1*R**,4a*S**,10a*R**),4aβ,10aα]]-*N*,*N*'-Bis[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl]-1,2-ethandiamin (2:1) $C_{42}H_{64}N_2.2C_{16}H_{18}N_2O_4S$

222-093-9 3344-18-1
Trimagnesiumdicitrat $C_6H_8O_7.^3/_2Mg$

222-094-4 3344-19-2
Ethyl-[4-(1,1-dimethylethyl)phenoxy]acetat $C_{14}H_{20}O_3$

222-096-5 3344-70-5
1,12-Dibromdodecan $C_{12}H_{24}Br_2$

222-097-0 3345-50-4
2,5-Dihydro-2,5-dioxo-1*H*-pyrrol-1-carboxamid $C_5H_4N_2O_3$

222-098-6 3347-22-6
Dithianon $C_{14}H_4N_2O_2S_2$

222-099-1 3347-62-4
3-Methyl-5-phenyl-1*H*-pyrazol $C_{10}H_{10}N_2$

222-100-5 3348-44-5
Chlorbis(dimethylamino)phosphin $C_4H_{12}ClN_2P$

222-101-0 3349-06-2
Nickeldiformiat $CH_2O_2.^1/_2Ni$

222-102-6 3349-08-4
Nickel(2+)propionat $C_3H_6O_2.^1/_2Ni$

222-103-1 3349-36-8
Dibutoxydibutylstannan $C_{16}H_{36}O_2Sn$

222-104-7 3349-38-0
Dibutylbis(octyloxy)stannan $C_{24}H_{52}O_2Sn$

222-105-2 3349-63-1
1,3-Dihydro-2*H*-inden-2-onoxim C_9H_9NO

222-106-8 3349-64-2
3,4-Dihydronaphthalin-1(2H)-onoxim $C_{10}H_{11}NO$

222-107-3 3350-19-4
p-Nitrophenyl-*N*-(*tert*-butoxycarbonyl)-L-leucinat $C_{17}H_{24}N_2O_6$

222-108-9 3350-30-9
Cyclononanon $C_9H_{16}O$

222-109-4 3350-78-5
3-Methyl-2-butenoylchlorid C_5H_7ClO

222-111-5 3351-05-1
Natrium-8-phenylamino-5-(4-(3-sulfonatophenylazo)-1-naphthylazo)naphthalinsulfonat $C_{32}H_{23}N_5O_6S_2.2Na$

222-112-0 3351-28-8
1-Methylchrysen $C_{19}H_{14}$

222-113-6 3351-67-5
1,1,3-Triethyl-2-[(3-ethyl-4-oxo-2-thioxothiazolidin-5-yliden)ethyliden]-2,3-dihydro-1*H*-benzimidazol-5-sulfonamid $C_{20}H_{26}N_4O_3S_3$

222-114-1 3351-73-3
Methacrylammoniumhydrogensulfat $C_4H_7NO.H_2O_4S$

222-115-7 3352-23-6
Adenylyl-(3'→5')-guanosin $C_{20}H_{26}N_{10}O_{11}P$

222-116-2 3352-32-7
Uridylyl-(3'→5')-uridylyl-(3'→5')-guanosin $C_{28}H_{35}N_9O_{21}P_2$

222-117-8 3352-54-3
Tetrakis(4-biphenylyl)silan $C_{48}H_{36}Si$

222-118-3 3352-87-2
N,*N*-Diethyldodecanamid $C_{16}H_{33}NO$

222-119-9 3353-05-7
Mangandistearat, rein $C_{18}H_{36}O_2.^1/_2Mn$

222-120-4 3353-12-6
4-Methylpyren $C_{17}H_{12}$

222-122-5 3353-33-1
Guanylyl-(3'→5')-guanosin $C_{20}H_{25}N_{10}O_{12}P$

222-123-0 3353-69-3
Ethan-1,2-diylbis[dichlormethylsilan] $C_4H_{10}Cl_4Si_2$

222-124-6 3354-58-3
6-Allyl-*o*-kresol $C_{10}H_{12}O$

222-125-1 3354-97-0
Trinatrium-4-hydroxy-5-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo]-5-methoxy-2-methylphenyl]azo]naphthalin-2,7-disulfonat $C_{34}H_{27}N_5O_{12}S_3.3Na$

222-126-7 3358-47-2
1-Methyl-2-(*p*-tolyl)piperidin $C_{13}H_{19}N$

222-127-2 3360-16-5
N-Isopropylpropan-1,3-diamin $C_6H_{16}N_2$

222-128-8 3360-41-6
4-Phenylbutan-1-ol $C_{10}H_{14}O$

222-129-3 3361-13-5
4-Methyl-7-(1-oxopropoxy)-2-benzopyron $C_{13}H_{12}O_4$

222-130-9 3363-56-2
2,5,6-Trimethylbenzimidazol $C_{10}H_{12}N_2$

222-131-4 3363-58-4
Nifurfolin $C_{13}H_{15}N_5O_6$

222-133-5 3366-63-0
O,O'-(4,4'-Diaminobiphenyl-3,3'-ylen)diglykolsäure $C_{16}H_{16}N_2O_6$

222-134-0 3366-95-8
Secnidazol $C_7H_{11}N_3O_3$

222-135-6 3367-47-3
1,4-Di-*o*-tolylpiperazin $C_{18}H_{22}N_2$

222-136-1 3367-95-1
N,*N*-Diethylpiperidin-3-carboxamid $C_{10}H_{20}N_2O$

222-137-7 3368-04-5
4-Methyl-2-oxo-2*H*-1-benzopyran-7-ylphosphonsäure $C_{10}H_9O_6P$

222-138-2 3368-21-6
p-Isopropylcinnamsäure $C_{12}H_{14}O_2$

222-139-8 3368-33-0
Ethylhydrogensulfat, Cer(3+)salz $C_2H_6O_4S.^1/_3Ce$

222-140-3 3368-34-1
Ethylhydrogensulfat, Gadolinium(3+)salz $C_2H_6O_4S.^1/_3Gd$

222-141-9 3368-35-2
Ethylhydrogensulfat, Neodym(3+)salz $C_2H_6O_4S.^1/_3Nd$

222-142-4 3369-56-0
Hydrogen[4-[4-(diethylamino)-α-(3,6-disulfonato-1-naphthyl)benzyliden]cyclohexa-2,5-dien-1-yliden]diethylammonium, Natriumsalz $C_{31}H_{34}N_2O_6S_2.Na$

222-144-5 3369-76-4
Ethyl-3-[(diethoxymethylsilyl)oxy]-2-butenoat $C_{11}H_{22}O_5Si$

222-145-0 3370-27-2
m-di-*tert*-Pentylbenzol $C_{16}H_{26}$

222-146-6 3370-28-3
o-di-*tert*-Pentylbenzol $C_{16}H_{26}$

222-147-1 3370-35-2
N-(Hydroxymethyl)stearamid $C_{19}H_{39}NO_2$

222-148-7 3371-33-3
1-(3,5-Dihydroxyphenyl)-2-[[2-(4-hydroxyphenyl)-1-methylethyl]amino]ethan-1-onhydrobromid $C_{17}H_{19}NO_4.BrH$

222-149-2 3371-50-4
O-α-D-Glucopyranosyl-(1→6)-*O*-α-D-glucopyranosyl-(1→6)-D-glucose $C_{18}H_{32}O_{16}$

222-150-8 3371-62-8
Bis[3-(trimethoxysilyl)propyl]fumarat $C_{16}H_{32}O_{10}Si_2$

222-151-3 3371-85-5
Methyl-12-methoxy-13-(17-methoxy-17-oxovobasan-3α-yl)ibogamin-18-carboxylat $C_{43}H_{52}N_4O_5$

222-152-9 3372-02-9
(5α,6α)-7,8-Didehydro-4,5-epoxymorphinan-3,6-diolhydrochlorid $C_{16}H_{17}NO_3.ClH$

222-153-4 3373-00-0
1,2,3,4-Tetrahydrochinolin-6-ol $C_9H_{11}NO$

222-155-5 3373-03-3
4,4'-Heptylidenbisphenol $C_{19}H_{24}O_2$

222-156-0 3373-10-2
p-di-*tert*-Pentylbenzol $C_{16}H_{26}$

222-157-6 3373-53-3
Isoguanin $C_5H_5N_5O$

222-158-1 3373-59-9
Methyl-L-threoninat $C_5H_{11}NO_3$

222-159-7 3374-05-8
Natrium-1-ethyl-1,4-dihydro-7-methyl-4-oxo-1,8-naphthyridin-3-carboxylat $C_{12}H_{12}N_2O_3.Na$

222-160-2 3374-22-9
DL-Cystein $C_3H_7NO_2S$

222-161-8 3374-30-9
Bis[hydrogen(benzyl)[4-[[4-(benzylethylamino)phenyl](5-hydroxy-2,4-disulfonatophenyl)methylen]cyclohexa-2,5-dien-1-yliden](ethyl)ammonium], Calciumsalz $C_{37}H_{36}N_2O_7S_2.^1/_2Ca$

222-162-3 3375-11-9
3,3'-Sulfonyldi(benzensulfonohydrazid) $C_{12}H_{14}N_4O_6S_3$

222-163-9 3375-25-5
9-(2-Carboxylatophenyl)-3,6-bis(diethylamino)xanthylium $C_{28}H_{30}N_2O_3$

222-164-4 3375-31-3
Palladium(II) acetat $C_2H_4O_2.^1/_2Pd$

222-166-5 3375-38-0
1,6-Diphenylhexan-1,6-dion $C_{18}H_{18}O_2$

222-167-0 3375-50-6
2-Mercaptoethansulfonsäure $C_2H_6O_3S_2$

222-168-6 3376-24-7
N-Benzyliden-*tert*-butylamin-*N*-ether $C_{11}H_{15}NO$

222-169-1 3376-50-9
2,4,6-Trimethylpyridin-1-oxid $C_8H_{11}NO$

222-170-7 3376-95-2
2-Ethylisonicotinamid $C_8H_{10}N_2O$

222-171-2 3377-21-7
Dimethylmethylenmalonat $C_6H_8O_4$

222-172-8 3377-24-0
4,4'-Isopropylidenbis(cyclohexylamin) $C_{15}H_{30}N_2$

222-173-3 3377-86-4
2-Bromhexan $C_6H_{13}Br$

222-174-9 3377-87-5
3-Bromhexan $C_6H_{13}Br$

222-175-4 3377-92-2
Vinylpivalat $C_7H_{12}O_2$

222-177-5 3378-63-0
3,5,5-Trimethylhexylamin $C_9H_{21}N$

222-178-0 3378-71-0
2,5-Dimethylpyrrolidin $C_6H_{13}N$

222-179-6 3378-72-1
N-(*tert*-Butyl)benzylamin $C_{11}H_{17}N$

222-180-1 3378-82-3
1-Bromnaphthalin-2-carbaldehyd $C_{11}H_7BrO$

222-181-7 3379-38-2
m-Diphenoxybenzol $C_{18}H_{14}O_2$

222-182-2 3380-34-5
Triclosan $C_{12}H_7Cl_3O_2$

222-183-8 3380-68-5
5-Methoxy-7*H*-furo[3,2-*g*][1]benzopyran-7-on $C_{12}H_8O_4$

222-184-3 3381-26-8
Henicosan-11-ol $C_{21}H_{44}O$

222-185-9 3382-18-1
3,4-Dihydro-6,7-dimethoxyisochinolin $C_{11}H_{13}NO_2$

222-186-4 3382-99-8
2,6-Diallylphenol $C_{12}H_{14}O$

222-188-5 3383-08-2
Natrium-*o*-allylphenolat $C_9H_{10}O.Na$

222-189-0 3383-21-9
3,5-Di-*tert*-butyl-*o*-benzochinon $C_{14}H_{20}O_2$

222-190-6 3383-30-0
N-[4-Hydroxy-2-methyl-5-(1-methylethyl)phenyl]acetamid $C_{12}H_{17}NO_2$

222-191-1 3383-96-8
Temephos $C_{16}H_{20}O_6P_2S_3$

222-192-7 3384-04-1
(3-Chlorpropoxy)benzol $C_9H_{11}ClO$

222-193-2 3385-03-3
Flunisolid $C_{24}H_{31}FO_6$

222-194-8 3385-21-5
Cyclohex-1,3-ylendiamin $C_6H_{14}N_2$

222-195-3 3385-34-0
Ethyl-4,6-dimethyl-2-oxo-2*H*-pyran-5-carboxylat $C_{10}H_{12}O_4$

222-196-9 3385-41-9
Diammoniumadipat $C_6H_{10}O_4.2H_3N$

222-197-4 3385-61-3
3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-inden-6-ol $C_{10}H_{14}O$

222-199-5 3385-66-8
[(Octyloxy)methyl]oxiran $C_{11}H_{22}O_2$

222-200-9 3385-78-2
Trimethylindium C_3H_9In

222-201-4 3385-94-2
Hexamethyldisilathian $C_6H_{18}SSi_2$

222-203-5 3386-00-3
17-Hydroxypregn-5-en-3,20-dion cyclisch-bis(ethylen-acetal) $C_{25}H_{38}O_5$

222-204-0 3386-04-7
11-β,21-Dihydroxy-6-α-methylpregna-4,17(20)-dien-3-on $C_{22}H_{32}O_3$

222-205-6 3386-05-8
11*β*,21-Dihydroxy-6*α*-methylpregna-4,17(20)-dien-3-on-21-acetat $C_{24}H_{34}O_4$

222-206-1 3386-18-3
3,6,9,12,15,18,21,24-Octaoxahexacosan-1,26-diol $C_{18}H_{38}O_{10}$

222-207-7 3386-33-2
1-Chloroctadecan $C_{18}H_{37}Cl$

222-208-2 3386-87-6
3,3'-(Ethylendioxy)dipropiononitril $C_8H_{12}N_2O_2$

222-209-8 3386-97-8
3-Butenylisothiocyanat C_5H_7NS

222-210-3 3387-26-6
Furan-3,4-dicarbonsäure $C_6H_4O_5$

222-211-9 3387-36-8
Dinatriumuridin-5'-monophosphat $C_9H_{13}N_2O_9P.2Na$

222-212-4 3387-41-5
Thuj-4(10)-en $C_{10}H_{16}$

222-214-5 3388-01-0
Bis[(tetrahydrofuran-2-yl)methyl]phthalat $C_{18}H_{22}O_6$

222-215-0 3388-02-1
2-Vinylspiro[1,3-dioxan-5,3'-[7]oxabicyclo[4.1.0]heptan] $C_{11}H_{16}O_3$

222-216-6 3388-03-2
2-(7-Oxabicyclo[4.1.0]hept-3-yl)spiro[1,3-dioxan-5,3'-[7]oxabicyclo[4.1.0]heptan] $C_{15}H_{22}O_4$

222-217-1 3388-04-3
2-(3,4-Epoxycyclohexyl)ethyltrimethoxysilan $C_{11}H_{22}O_4Si$

222-218-7 3388-72-5
2-(Heptadec-8-enyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumacetat $C_{22}H_{42}N_2O.C_2H_4O_2$

222-219-2 3389-21-7
3-(2-Bromethyl)-1*H*-indol $C_{10}H_{10}BrN$

222-220-8 3389-71-7
1,2,3,4,7,7-Hexachlorbicyclo[2.2.1]hepta-2,5-dien $C_7H_2Cl_6$

222-221-3 3390-12-3
2,4-Dimethyl-1,3-dioxolan $C_5H_{10}O_2$

222-222-9 3390-61-2
1,3,5-Trimethyl-1,1,3,5,5-pentaphenyltrisiloxan $C_{33}H_{34}O_2Si_3$

222-223-4 3391-10-4
4-Chlor-*α*-methylbenzylalkohol C_8H_9ClO

222-225-5 3391-83-1
11-Oxahexadecan-16-olid $C_{15}H_{28}O_3$

222-226-0 3391-86-4
Oct-1-en-3-ol $C_8H_{16}O$

222-227-6 3391-87-5
(+)-Menthon $C_{10}H_{18}O$

222-228-1 3391-99-9
Benzyl[*S*-(*R**,*R**)]-[1-[[(2,5-dioxopyrrolidin-1-yl)oxy]carbonyl]-2-methylbutyl]carbamat $C_{18}H_{22}N_2O_6$

222-229-7 3392-05-0
Succinimido-(*S*)-2-[(*tert*-butoxycarbonyl)amino]propionat $C_{12}H_{18}N_2O_6$

222-230-2 3392-07-2
tert-Butyl-[2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-2-oxoethyl]carbamat $C_{11}H_{16}N_2O_6$

222-231-8 3392-08-3
Succinimido-*N*-(*tert*-butoxycarbonyl)isoleucinat $C_{15}H_{24}N_2O_6$

222-232-3 3392-09-4
tert-Butyl-(*S*)-[1-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl]-3-methylbutyl]carbamat $C_{15}H_{24}N_2O_6$

222-233-9 3392-10-7
tert-Butyl-(*S*)-2-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl]pyrrolidin-1-carboxylat $C_{14}H_{20}N_2O_6$

222-234-4 3392-11-8
tert-Butyl-(*S*)-[2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-1-(1*H*-indol-3-ylmethyl)-2-oxoethyl]carbamat $C_{20}H_{23}N_3O_6$

222-236-5 3392-12-9
tert-Butyl-(*S*)-[1-[[(2,5-dioxopyrrolidin-1-yl)oxy]carbonyl]-2-methylpropyl]carbamat $C_{14}H_{22}N_2O_6$

222-237-0 3393-18-8
2'-Desoxyinosin-5'-monophosphat $C_{10}H_{13}N_4O_7P$

222-238-6 3393-64-4
4-Hydroxy-3-methylbutan-2-on $C_5H_{10}O_2$

222-239-1 3393-72-4
8-Amino-3,4-dimethylchinolin $C_{11}H_{12}N_2$

222-240-7 3393-78-0
Bis(4-bromphenyl)sulfid $C_{12}H_8Br_2S$

222-241-2 3393-96-2
4'-Nitrobenzanilid $C_{13}H_{10}N_2O_3$

222-242-8 3394-04-5
1-(2-Naphthyl)-2-thioharnstoff $C_{11}H_{10}N_2S$

222-243-3 3395-35-5
(±)-2,3-Dihydro-1*H*-pyrrol-2-carbonsäure $C_5H_7NO_2$

222-244-9 3395-83-3
p-(Dimethoxymethyl)toluol $C_{10}H_{14}O_2$

222-245-4 3395-88-8
α-Methoxy-*p*-xylol $C_9H_{12}O$

222-247-5 3395-91-3
Methyl-3-brompropionat $C_4H_7BrO_2$

222-248-0 3396-11-0
Cesiumacetat $C_2H_4O_2.Cs$

222-249-6 3396-14-3
Cyclobutan-1,2-dicarbonsäure $C_6H_8O_4$

222-250-1 3396-17-6
1,2-Dicyancyclobutan $C_6H_6N_2$

222-251-7 3396-99-4
Methyl-*α*-D-galaktopyranosid $C_7H_{14}O_6$

222-252-2 3397-16-8
N-(1-Oxooctadecyl)-L-glutaminsäure $C_{23}H_{43}NO_5$

222-253-8 3397-23-7
Ornipressin $C_{45}H_{63}N_{13}O_{12}S_2$

222-254-3 3397-32-8
Benzyl-(*S*)-[2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-2-oxo-1-(phenylmethyl)ethyl]carbamat $C_{21}H_{20}N_2O_6$

222-255-9 3397-33-9
Benzyl-(*S*)-2-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl]pyrrolidin-1-carboxylat $C_{17}H_{18}N_2O_6$

222-256-4 3397-35-1
Benzyl-(*S*)-[1-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl]-3-methylbutyl]carbamat $C_{18}H_{22}N_2O_6$

222-258-5 3397-52-2
Dikalium-*N*-acetyl-DL-aspartat $C_6H_9NO_5.2K$

222-259-0 3397-54-4
(±)-*N*-(Tetrahydro-2,5-dioxo-3-furyl)acetamid $C_6H_7NO_4$

222-260-6 3397-62-4
2-Chlor-4,6-diamino-1,3,5-triazin $C_3H_4ClN_5$

222-261-1 3397-65-7
N-(1-Oxododecyl)-L-glutaminsäure $C_{17}H_{31}NO_5$

222-262-7 3398-09-2
4-m-Tolylazo-m-toluidin $C_{14}H_{15}N_3$

222-263-2 3398-16-1
4-Brom-3,5-dimethyl-1*H*-pyrazol $C_5H_7BrN_2$

222-264-8 3398-33-2
Natriumundec-10-enoat $C_{11}H_{20}O_2.Na$

222-265-3 3398-68-3
p-Methoxy-*N*,*α*-dimethylphenethylaminhydrochlorid $C_{11}H_{17}NO.ClH$

222-266-9 3399-67-5
(2-Aminoethyl)trimethylchloridhydrochlorid $C_5H_{15}N_2.ClH.Cl$

222-267-4 3399-73-3
Cyclohex-1-en-1-ethylamin $C_8H_{15}N$

222-269-5 3400-45-1
Cyclopentancarbonsäure $C_6H_{10}O_2$

222-270-0 3400-55-3
2-Brom-1,1-diethoxypropan $C_7H_{15}BrO_2$

222-271-6 3401-26-1
Dichlor(3-chlorpropyl)phenylsilan $C_9H_{11}Cl_3Si$

222-272-1 3401-47-6
1-Brom-2-methoxynaphthalin $C_{11}H_9BrO$

222-273-7 3401-73-8
Tetranatrium-*N*-(3-carboxylato-1-oxo-2-sulfonatopropyl)-*N*-octadecyl-L-aspartat $C_{26}H_{47}NO_{10}S.4Na$

222-274-2 3401-74-9
Didodecyldimethylammoniumchlorid $C_{26}H_{56}N.Cl$

222-275-8 3401-80-7
3,6-Dichlorsalicylsäure $C_7H_4Cl_2O_3$

222-276-3 3402-74-2
p-(*p*-Nitrophenoxy)toluol $C_{13}H_{11}NO_3$

222-277-9 3403-42-7
10-[3-(Dimethylammonio)propyl]-2-methoxy-10*H*-phenothiazin-niummaleat $C_{18}H_{22}N_2OS.C_4H_4O_4$

222-278-4 3403-79-0
14-Amino-3,6,9,12-tetraazatetradecan-1-ol $C_{10}H_{27}N_5O$

222-280-5 3403-82-5
4,4'-Oxybisbutan-1-ol $C_8H_{18}O_3$

222-281-0 3404-55-5
4-Methylhex-2-en C_7H_{14}

222-282-6 3404-58-8
3-Ethylhex-1-en C_8H_{16}

222-283-1 3404-61-3
3-Methylhex-1-en C_7H_{14}

222-284-7 3404-67-9
3-Methyl-4-methylenhexan C_8H_{16}

222-285-2 3404-72-6
2,3-Dimethylpent-1-en C_7H_{14}

222-286-8 3404-73-7
3,3-Dimethylpent-1-en C_7H_{14}

222-287-3 3405-32-1
1,2,3,4-Tetrachlorbutan $C_4H_6Cl_4$

222-288-9 3405-45-6
N-Methyldibutylamin $C_9H_{21}N$

222-289-4 3405-77-4
5-Methylisoxazol-3-carboxylsäure $C_5H_5NO_3$

222-291-5 3406-02-8
[Methylenbis(sulfonyl)]bisbenzol $C_{13}H_{12}O_4S_2$

222-292-0 3406-03-9
1-Phenyl-2-(phenylsulfonyl)ethan-1-on $C_{14}H_{12}O_3S$

222-293-6 3406-84-6
4,4'-Bis(phenylsulfonyl)dichlorid $C_{12}H_8Cl_2O_4S_2$

222-294-1 3407-42-9
3-(5,5,6-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{16}H_{28}O$

222-295-7 3409-56-1
Calciumbis(*N*-acetyl-DL-methioninat) $C_7H_{13}NO_3S.{}^1/_2Ca$

222-296-2 3410-54-6
17*β*-Hydroxyandrost-4-en-3-onbutyrat $C_{23}H_{34}O_3$

222-297-8 3410-77-3
Tetraisocyanatosilan $C_4N_4O_4Si$

222-298-3 3411-58-3
Ethyl-L-cysteinat $C_5H_{11}NO_2S$

222-299-9 3411-95-8
2-Benzothiazol-2-ylphenol $C_{13}H_9NOS$

222-300-2 3412-76-8
N,N'-Dibenzylethylendiammoniumdichlorid $C_{16}H_{20}N_2.2ClH$

222-301-8 3412-99-5
Diethyl-[(*m*-chloranilino)methylen]malonat $C_{14}H_{16}ClNO_4$

222-302-3 3413-58-9
Ethylhydrocupreinhydrochlorid $C_{21}H_{28}N_2O_2.ClH$

222-303-9 3413-59-0
2-(4-Butoxyphenyl)acetamid $C_{12}H_{17}NO_2$

222-304-4 3413-64-7
N-[2-(Diethylamino)ethyl]-2-(4-methoxyphenoxy)acetamidmonohydrochlorid $C_{15}H_{24}N_2O_3.ClH$

222-306-5 3414-62-8
Inosinoxim $C_{10}H_{13}N_5O_5$

222-307-0 3414-63-9
(±)-*β*,3,4-Trihydroxyphenethylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_8H_{11}NO_3.C_4H_6O_6$

222-308-6 3414-89-9
Kaliumlinoleat $C_{18}H_{32}O_2.K$

222-309-1 3416-18-0
2,3-Dihydro-5-hydroxyindol-2-on $C_8H_7NO_2$

222-310-7 3416-22-6
Calciumfumarat (1:2) $C_4H_4O_4.{}^1/_2Ca$

222-311-2 3416-24-8
Glucosamin $C_6H_{13}NO_5$

222-312-8 3416-26-0
Lidoflazin $C_{30}H_{35}F_2N_3O$

222-313-3 3417-91-2
Methyl-L-tyrosinathydrochlorid $C_{10}H_{13}NO_3.ClH$

222-314-9 3423-25-4
endo-8-Isopropyl-8-azabicyclo[3.2.1]octan-3-ol $C_{10}H_{19}NO$

222-315-4 3423-28-7
8-Isopropyl-8-azabicyclo[3.2.1]octan-3-on $C_{10}H_{17}NO$

222-317-5 3424-21-3
Triisopropylamin $C_9H_{21}N$

222-318-0 3424-82-6
2,2,o,p'-Tetrachlorvinylidenbisbenzol $C_{14}H_8Cl_4$

222-319-6 3424-93-9
4-Methoxybenzamid $C_8H_9NO_2$

222-320-1 3425-46-5
Kaliumselenocyanat CHNSe.K

222-321-7 3425-61-4
tert-Pentylhydroperoxid $C_5H_{12}O_2$

222-322-2 3425-72-7
1-Methyl-1-phenylethylacetat $C_{11}H_{14}O_2$

222-323-8 3425-89-6
1,2,3,6-Tetrahydro-4-methylphthalsäureanhydrid $C_9H_{10}O_3$

222-324-3 3426-01-5
1,4-Diphenylpyrazolidin-3,5-dion $C_{15}H_{12}N_2O_2$

222-325-9 3426-08-2
Prozapin $C_{21}H_{27}N$

222-326-4 3426-43-5
Dinatrium-4,4'-bis[(4-anilino-6-methoxy-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonat $C_{34}H_{30}N_{10}O_8S_2.2Na$

222-328-5 3426-45-7
Tris[oxalato(2-)]dilutetium $C_6Lu_2O_{12}$

222-329-0 3426-62-8
2,3,6-Trichlorbenzoesäure, Verbindung mit Dimethylamin (1:1) $C_7H_3Cl_3O_2.C_2H_7N$

222-330-6 3426-89-9
Phenyldichlorphosphit $C_6H_5Cl_2OP$

222-331-1 3428-24-8
4,5-Dichlorbrenzcatechin $C_6H_4Cl_2O_2$

222-332-7 3430-33-9
2,6-Dimethyl-3-pyridylamin $C_7H_{10}N_2$

222-333-2 3433-37-2
Piperidin-2-ylmethanol $C_6H_{13}NO$

222-334-8 3433-80-5
α-2-Dibromtoluol $C_7H_6Br_2$

222-335-3 3434-88-6
Estra-1,3,5(10)-trien-3,17*β*-dioldiacetat $C_{22}H_{28}O_4$

222-336-9 3435-15-2
Diacetoxymethylsilan $C_5H_{10}O_4Si$

222-337-4 3435-52-7
Isobutyl-*p*-(dimethylamino)cinnamat $C_{15}H_{21}NO_2$

222-339-5 3437-23-8
N-Isobutylethylendiamin $C_6H_{16}N_2$

222-340-0 3437-84-1
Bisisobutyrylperoxid $C_8H_{14}O_4$

222-341-6 3437-89-6
3-(Phenylmethylen)pentan-2-on $C_{12}H_{14}O$

222-342-1 3437-95-4
2-Iodthiophen C_4H_3IS

222-343-7 3438-16-2
5-Chlor-*o*-anissäure $C_8H_7ClO_3$

222-344-2 3438-46-8
4-Methylpyrimidin $C_5H_6N_2$

222-345-8 3438-48-0
4-Phenylpyrimidin $C_{10}H_8N_2$

222-346-3 3440-02-6
Dimethyldiphenoxysilan $C_{14}H_{16}O_2Si$

222-347-9 3440-30-0
Methyl-*N*-ethyl-*β*-alaninat $C_6H_{13}NO_2$

222-348-4 3441-14-3
Dinatrium-3-[(4-acetamidophenyl)azo]-4-hydroxy-7-[[[[5-(hydroxy-6-(phenylazo)-7-sulfonato-2-naphthyl]amino]carbonyl]amino]naphthalin-2-sulfonat $C_{35}H_{27}N_7O_{10}S_2.2Na$

222-350-5 3441-44-9
3-*sec*-Butyl-1,2,3-oxadiazolidin-5-on $C_6H_{10}N_2O_2$

222-351-0 3442-21-5
Dinatrium-5-[[4-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-1-naphthyl]azo]salicylat $C_{27}H_{19}N_5O_7S.2Na$

222-352-6 3442-78-2
2-Methylpyren $C_{17}H_{12}$

222-353-1 3442-83-9
4-[(4-Iminocyclohexa-2,5-dien-1-yliden)benzyl]anilinmonohydrochlorid $C_{19}H_{16}N_2.ClH$

222-354-7 3443-45-6
Pyren-1-buttersäure $C_{20}H_{16}O_2$

222-355-2 3443-93-4
1-Amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracen-2-carboxamid $C_{21}H_{21}N_3O_3$

222-356-8 3444-13-1
Quecksilber(II)oxalat $C_2H_2O_4.Hg$

222-357-3 3444-17-5
Chromtris((2-ethylhexanoat) $C_8H_{16}O_2.{}^1/_3Cr$

222-358-9 3445-00-9
4-(3-Chlorpropyl)piperazin-1-ethanoldihydrochlorid $C_9H_{19}ClN_2O.2ClH$

222-359-4 3445-11-2
1-(2-Hydroxyethyl)pyrrolidin-2-on $C_6H_{11}NO_2$

222-361-5 3445-52-1
5-Methylisoxazol-3-carboxamid $C_5H_6N_2O_2$

222-362-0 3445-84-9
3,3'-Formyliminodipropiononitril $C_7H_9N_3O$

222-363-6 3445-91-8
5-[[4-[[4-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-7-sulfo-1-naphthyl]azo]-2,5-xylyl]azo]naphthalin-1,3,6-trisulfonsäure $C_{31}H_{24}ClN_9O_{12}S_4$

222-364-1 3446-35-3
Zinkadipat $C_6H_{10}O_4.Zn$

222-365-7 3446-89-7
4-(Methylthio)benzaldehyd C_8H_8OS

222-366-2 3447-79-8
4-(2-Acetyl-3-methyl-5-benzofuryl)furan-2(5*H*)-on $C_{15}H_{12}O_4$

222-367-8 3447-95-8
Benfurodilhemisuccinat $C_{19}H_{18}O_7$

222-368-3 3448-12-2
(Tetrahydro-3-thienyl)hydrazin-*S*,*S*-dioxid $C_4H_{10}N_2O_2S$

222-369-9 3448-13-3
4-[2-(1-Hydroxyethyl)-3-methyl-5-benzofuryl]furan-2(5*H*)-on $C_{15}H_{14}O_4$

222-370-4 3449-05-6
o-[[(2-Mercaptophenyl)imino]methyl]phenol $C_{13}H_{11}NOS$

222-372-5 3449-26-1
N-(Dimethylphenylsilyl)-1,1-dimethyl-1-phenylsilylamin $C_{16}H_{23}NSi_2$

222-373-0 3449-63-6
3-(4-Fluorphenyl)glutarsäure $C_{11}H_{11}FO_4$

222-374-6 3452-07-1
Icos-1-en $C_{20}H_{40}$

222-375-1 3452-09-3
Non-1-in C_9H_{16}

222-376-7 3452-97-9
3,5,5-Trimethylhexan-1-ol $C_9H_{20}O$

222-377-2 3453-33-6
6-Methoxynaphthalin-2-carbaldehyd $C_{12}H_{10}O_2$

222-378-8 3453-79-0
Aluminium-2-methylpropanolat $C_4H_{10}O.^1/_3Al$

222-379-3 3453-83-6
Mesitylen-2-sulfonsaeuredihydrat $C_9H_{12}O_3S$

222-380-9 3454-03-3
4-Hydroxypyridiniumnitrat $C_5H_5NO.HNO_3$

222-381-4 3454-07-7
4-Ethylstyrol $C_{10}H_{12}$

222-383-5 3454-28-2
Furfurylmethacrylat $C_9H_{10}O_3$

222-384-0 3454-29-3
1-(2,3-Epoxypropoxy)-2,2-bis[(2,3-epoxypropoxy)methyl]butan $C_{15}H_{26}O_6$

222-385-6 3457-13-4
2-Hydroxy-4-(octadecyloxy)benzophenon $C_{31}H_{46}O_3$

222-386-1 3457-37-2
Oxalimidohydrazid $C_2H_8N_6$

222-387-7 3457-46-3
Bis(4-chlorphenyl)ethandion $C_{14}H_8Cl_2O_2$

222-388-2 3457-48-5
Di-*p*-tolylethandion $C_{16}H_{14}O_2$

222-389-8 3457-61-2
tert-Butyl-α,α-dimethylbenzylperoxid $C_{13}H_{20}O_2$

222-390-3 3457-98-5
4-(Phenylazo)aniliniumchlorid $C_{12}H_{11}N_3.ClH$

222-391-9 3457-99-6
[4-(Cyanmethyl)phenyl]ammoniumchlorid $C_8H_8N_2.ClH$

222-392-4 3458-28-4
D-Mannose $C_6H_{12}O_6$

222-394-5 3458-72-8
Triammoniumcitrat $C_6H_8O_7.3H_3N$

222-395-0 3458-94-4
(*S*)-4-(2-Amino-1-hydroxyethyl)brenzcatechinhydrochlorid $C_8H_{11}NO_3.ClH$

222-396-6 3458-98-8
3-(2-Aminoethyl)phenolhydrochlorid $C_8H_{11}NO.ClH$

222-397-1 3459-02-7
1,2,3,4-Tetrahydronaphthalin-1-aminhydrochlorid $C_{10}H_{13}N.ClH$

222-398-7 3459-18-5
4'-Nitrophenyl-2-acetamido-2-desoxy-ß-glucopyranosid $C_{14}H_{18}N_2O_8$

222-399-2 3459-20-9
Glymidinnatrium $C_{13}H_{15}N_3O_4S.Na$

222-400-6 3459-67-4
m-Aminobenzamidinhydrochlorid $C_7H_9N_3.ClH$

222-401-1 3459-92-5
Dibenzylcarbonat $C_{15}H_{14}O_3$

222-402-7 3459-96-9
Amicarbalid $C_{15}H_{16}N_6O$

222-403-2 3460-11-5
4-Nitrobenzanilid $C_{13}H_{10}N_2O_3$

222-404-8 3460-18-2
1,4-Dibrom-2-nitrobenzol $C_6H_3Br_2NO_2$

222-405-3 3460-29-5
4-Nitro-2,5-xylidin $C_8H_{10}N_2O_2$

222-406-9 3460-37-5
Hexylstearat $C_{24}H_{48}O_2$

222-407-4 3460-43-3
1-Phenylethylvalerat $C_{13}H_{18}O_2$

222-409-5 3460-44-4
1-Phenylethylbutyrat $C_{12}H_{16}O_2$

222-410-0 3460-49-9
p-Ethoxyphenylisothiocyanat C_9H_9NOS

222-411-6 3460-67-1
1'(oder 2')-[1-(2-Furyl)ethyliden]nicotinohydrazid $C_{12}H_{11}N_3O_2$

222-412-1 3461-31-2
Butylnonylphthalat $C_{21}H_{32}O_4$

222-413-7 3463-21-6
1-Ethoxy-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecan $C_8H_{17}NO_4Si$

222-414-2 3463-92-1
Carpain $C_{28}H_{50}N_2O_4$

222-415-8 3464-50-4
Cholest-5-en-3-ß-ylchloracetat $C_{29}H_{47}ClO_2$

222-416-3 3464-60-6
Cholesta-1,4,6-trien-3-on $C_{27}H_{40}O$

222-417-9 3465-75-6
Dibutylbis(decanoyloxy)stannan $C_{28}H_{56}O_4Sn$

222-418-4 3465-77-8
1,1,3,3-Tetrabutyl-1,3-bis[(1-oxooctadecyl)oxy]distannoxan $C_{62}H_{106}O_5Sn_2$

222-420-5 3466-00-0
Phospholan C_4H_9P

222-421-0 3466-32-8
1-Brom-4-(methylsulfonyl)benzol $C_7H_7BrO_2S$

222-422-6 3466-80-6
2-Phenylpiperidin $C_{11}H_{15}N$

222-423-1 3467-59-2
N-(2,5-Dimethoxyphenyl)acetamid $C_{10}H_{13}NO_3$

222-424-7 3468-00-6
3-Methyl-2-phenyl-8-(1-propenyl)-4-benzopyron $C_{19}H_{16}O_2$

222-425-2 3468-01-7
3-Methyl-4-oxo-2-phenyl-4*H*-1-benzopyran-8-carbonsäure $C_{17}H_{12}O_4$

222-426-8 3468-11-9
1-Imino-1*H*-isoindol-3-amin $C_8H_7N_3$

222-427-3 3468-40-4
Benzol-1,3,5-triyltrinicotinat $C_{24}H_{15}N_3O_6$

222-428-9 3468-53-9
Phenylnicotinat $C_{12}H_9NO_2$

222-429-4 3468-63-1
1-[(2,4-Dinitrophenyl)azo]-2-naphthol $C_{16}H_{10}N_4O_5$

222-431-5 3469-00-9
Methyldiphenylacetat $C_{15}H_{14}O_2$

222-432-0 3469-20-3
2,3-Diphenyl-1*H*-indol $C_{20}H_{15}N$

222-433-6 3469-26-9
2,7-Dimethoxynaphthalin $C_{12}H_{12}O_2$

222-434-1 3469-69-0
4-Iod-1*H*-pyrazol $C_3H_3IN_2$

222-435-7 3469-78-1
Adenosin-5'-monophosphat, Monosaüreanhydrid mit (Phosphonomethyl)phosphonsäure $C_{11}H_{18}N_5O_{12}P_3$

222-436-2 3470-36-8
Calciumbis[D-*xylo*-hex-5-ulosonat] $C_6H_{10}O_7.^1/_2Ca$

222-437-8 3470-98-2
1-Butylpyrrolidin-2-on $C_8H_{15}NO$

222-438-3 3471-31-6
5-Methoxyindol-3-ylessigsäure $C_{11}H_{11}NO_3$

222-439-9 3471-32-7
(4-Methoxyphenyl)hydrazin $C_7H_{10}N_2O$

222-440-4 3473-11-8
N-Hydroxymethaniminiumchlorid $CH_3NO.ClH$

222-442-5 3473-63-0
Formamidinmonoacetat $C_2H_4O_2.CH_4N_2$

222-443-0 3473-64-1
3,4,5-Trimethoxybenzoesäure, Verbindung mit *N,N,α*-Trimethyl-10*H*-phenothiazin-10-ethylamin (1:1) $C_{17}H_{20}N_2S.C_{10}H_{12}O_5$

222-444-6 3473-75-4
Dinatrium-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{10}H_8N_2O_6S.2Na$

222-445-1 3473-84-5
Bis(acetato-*O*)oxovanadium $C_4H_6O_5V$

222-446-7 3474-04-2
Uridylyl-(3'→5')-guanosin $C_{19}H_{24}N_7O_{13}P$

222-447-2 3475-07-8
1-Methyl-2-phenyl-1*H*-imidazol $C_{10}H_{10}N_2$

222-448-8 **3475-21-6**
4-Methyl-2-phenylpyridin $C_{12}H_{11}N$

222-449-3 **3475-74-9**
1-[4-(Dimethylamino)-3,5-dinitrophenyl]-1*H*-pyrrol-2,5-dion
$C_{12}H_{10}N_4O_6$

222-450-9 **3476-90-2**
Dinatrium-5-[[4'-[[1-hydroxy-7-(phenylamino)-3-sulfonato-2-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylat
$C_{35}H_{25}N_5O_7S.2Na$

222-451-4 **3478-10-2**
2-Hydroxy-3-(2-methylphenoxy)propyl-*o*-acetylsalicylat
$C_{19}H_{20}O_6$

222-453-5 **3478-15-7**
Etipiriumiodid $C_{21}H_{26}NO_3.I$

222-454-0 **3478-44-2**
Natrium-2-[3-(hexyloxy)-2-hydroxypropoxy]benzoat
$C_{16}H_{24}O_5.Na$

222-455-6 **3478-94-2**
3-(2-Methylpiperidino)propyl-3,4-dichlorbenzoat
$C_{16}H_{21}Cl_2NO_2$

222-456-1 **3479-47-8**
4-Benzylhydrogen-*N*-[(phenylmethoxy)carbonyl]-L-aspartat
$C_{19}H_{19}NO_6$

222-457-7 **3479-85-4**
2,5-Dibromadipinsäure $C_6H_8Br_2O_4$

222-458-2 **3481-02-5**
Cyclopropylphenylketon $C_{10}H_{10}O$

222-459-8 **3481-09-2**
N-Chlorphthalimid $C_8H_4ClNO_2$

222-460-3 **3481-12-7**
Natriumnaphthalid $C_{10}H_8.Na$

222-461-9 **3481-20-7**
2,3,5,6-Tetrachloranilin $C_6H_3Cl_4N$

222-462-4 **3481-84-3**
(20*R*)-18,20-Epoxy-*N*,*N*-dimethyl-5α-pregnan-3β-amin
$C_{23}H_{39}NO$

222-464-5 **3482-37-9**
(*S*)-7-Amino-6,7-dihydro-10-hydroxy-1,2,3-trimethoxybenzo[*a*]heptalen-9(5*H*)-on $C_{19}H_{21}NO_5$

222-465-0 **3482-63-1**
1-Methoxydodecan $C_{13}H_{28}O$

222-466-6 **3482-74-4**
2-(4-Chlorphenoxy)-*N*-[2-(diethylamino)ethyl]acetamidmonohydrochlorid $C_{14}H_{21}ClN_2O_2.ClH$

222-467-1 **3482-86-8**
Ethylguanidinium-sulfat-(2:1) $C_3H_9N_3.{}^1/_2H_2O_4S$

222-468-7 **3483-12-3**
(*R**,*R**)-1,4-Dimercaptobutan-2,3-diol $C_4H_{10}O_2S_2$

222-469-2 **3483-82-7**
Ethyl-*N*-benzoyl-L-tyrosinat $C_{18}H_{19}NO_4$

222-470-8 **3485-14-1**
Ciclacillin $C_{15}H_{23}N_3O_4S$

222-471-3 **3485-62-9**
Clidiniumbromid $C_{22}H_{26}NO_3.Br$

222-472-9 **3485-82-3**
3,7-Dihydro-1,3-dimethyl-1*H*-purin-2,6-dion, Natriumsalz
$C_7H_8N_4O_2.Na$

222-473-4 **3485-84-5**
N-Vinylphthalimid $C_{10}H_7NO_2$

222-475-5 **3486-08-6**
1,1,1,2,3,3,4,4,5,5,6,6-Dodecafluor-6-iod-2-(trifluormethyl)hexan $C_7F_{15}I$

222-476-0 **3486-30-4**
Hydrogen(benzyl)[4-[[4-[benzylethylamino]phenyl](2,4-disulfonatophenyl)methylen]cyclohexa-2,5-dien-1-yliden](ethyl)ammonium, Natriumsalz $C_{37}H_{36}N_2O_6S_2.Na$

222-477-6 **3486-35-9**
Zinkcarbonat $CH_2O_3.Zn$

222-478-1 **3487-99-8**
Pentylcinnamat $C_{14}H_{18}O_2$

222-479-7 **3488-00-4**
Hexylcinnamat $C_{15}H_{20}O_2$

222-480-2 **3488-51-5**
3-Methyl-4-(4-isopropylphenyl)butan-2-on $C_{14}H_{20}O$

222-481-8 **3488-53-7**
4-[4-(Isopropyl)phenyl]-3-methylbut-3-en-2-on $C_{14}H_{18}O$

222-482-3 **3489-28-9**
Nonan-1,9-dithiol $C_9H_{20}S_2$

222-483-9 **3490-06-0**
3,4-Dimethoxy-*N*-methylphenethylamin $C_{11}H_{17}NO_2$

222-484-4 **3493-12-7**
(±)-(3-Amino-3-carboxypropyl)dimethylsulfoniumchlorid
$C_6H_{14}NO_2S.Cl$

222-486-5 **3493-13-8**
S-(5'-Desoxy-5'-adenosyl)methioniniodid $C_{15}H_{23}N_6O_5S.I$

222-487-0 **3494-34-6**
Uridylyl-(5'→3')-guanylyl-(5'→3')-adenosin $C_{29}H_{36}N_{12}O_{19}P_2$

222-488-6 **3494-35-7**
Adenylyl-(3'→5')-uridylyl-(3'→5')-guanosin $C_{29}H_{36}N_{12}O_{19}P_2$

222-489-1 **3494-53-9**
11-ß,21-Dihydroxypregna-4,17(20)-dien-3-on $C_{21}H_{30}O_3$

222-490-7 **3494-69-7**
2,2,4-Trimethylpent-3-enylisobutyrat $C_{12}H_{22}O_2$

222-491-2 **3494-76-6**
2,4-Diisopropyl-5,5-dimethyl-1,3-dioxan $C_{12}H_{24}O_2$

222-492-8 **3495-36-1**
Cesiumformiat $CH_2O_2.Cs$

222-493-3 **3496-11-5**
Benzyl-(*S*)-[1-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl]-2-methylpropyl]carbamat $C_{17}H_{20}N_2O_6$

222-494-9 **3497-00-5**
Dichlor(phenyl)phosphinsulfid $C_6H_5Cl_2PS$

222-495-4 **3497-06-1**
[(Decyloxy)methyl]oxiran $C_{13}H_{26}O_2$

222-497-5 **3504-13-0**
Monoperoxybernsteinsäure $C_4H_6O_5$

222-498-0 **3505-38-2**
Carbinoxaminhydrogenmaleat $C_{16}H_{19}ClN_2O.C_4H_4O_4$

222-499-6 **3505-67-7**
1,6-Dioxaspiro[4.4]nonan-2,7-dion $C_7H_8O_4$

222-501-5 **3506-09-0**
(±)-[2-Hydroxy-3-(naphthyloxy)propyl]isopropylammoniumchlorid $C_{16}H_{21}NO_2.ClH$

222-502-0 **3506-36-3**
3-(Dimethylamino)propiophenon $C_{11}H_{15}NO$

222-503-6 **3506-84-1**
4-(1-Naphthyl)butan-2-on $C_{14}H_{14}O$

222-504-1 **3507-08-2**
5-Formyl-3-methoxysalicylsäure $C_9H_8O_5$

222-505-7 **3507-99-1**
Silber(1+)stearat $C_{18}H_{36}O_2.Ag$

222-506-2 **3508-00-7**
1-Bromheptadecan $C_{17}H_{35}Br$

222-507-8 **3508-01-8**
Silber(1+)palmitat $C_{16}H_{32}O_2.Ag$

222-508-3 **3508-77-8**
Ethyl-2-acetyl-2-allylpent-4-en-1-oat $C_{12}H_{18}O_3$

222-509-9 **3508-84-7**
1-(Trichlormethyl)cyclohexan-1-ol $C_7H_{11}Cl_3O$

222-510-4 **3510-99-4**
Ethyl-3-methoxy-2-butenoat $C_7H_{12}O_3$

222-512-5 **3511-16-8**
Hetacillin $C_{19}H_{23}N_3O_4S$

222-513-0 **3511-19-1**
2,3-Dichlortetrahydrofuran $C_4H_6Cl_2O$

222-514-6 **3511-51-1**
Phosphorsäure, Ester mit 3,6,9,12,15,18-Hexaoxatriacontan-1-ol, Cyclisch Diester mit Pentaerythrit $C_{53}H_{106}O_{20}P_2$

222-515-1 **3512-80-9**
2,6-Dimethylpyridin-4-amin $C_7H_{10}N_2$

222-516-7 **3513-81-3**
2-Methylenpropan-1,3-diol $C_4H_8O_2$

222-517-2 **3514-08-7**
2'-(3-Cyclohexen-1-yl)spiro[bicyclo[2.2.1]hept-5-en-2,5'-[1,3]dioxan] $C_{16}H_{22}O_2$

222-518-8 **3515-93-3**
3-Formylpropiononitril C_4H_5NO

222-519-3 **3515-94-4**
2-Pentyl-1,3-dioxolan $C_8H_{16}O_2$

222-520-9 **3516-65-2**
4-(4-Methoxyphenyl)furan-2(5*H*)-on $C_{11}H_{10}O_3$

222-521-4 **3516-95-8**
1-(2-Hydroxyphenyl)-3-phenylpropan-1-on $C_{15}H_{14}O_2$

222-523-5 **3517-33-7**
3*β*,17,21-Trihydroxypregn-5-en-20-on-3,17,21-tri(acetat) $C_{27}H_{38}O_7$

222-524-0 **3517-38-2**
3*β*,17-Dihydroxypregn-5-en-20-on-3,17-di(acetat) $C_{25}H_{36}O_5$

222-525-6 **3517-42-8**
3*β*,17,21-Trihydroxypregn-5-en-20-on-3,21-di(acetat) $C_{25}H_{36}O_6$

222-526-1 **3518-65-8**
Chlormethansulfonylchlorid $CH_2Cl_2O_2S$

222-527-7 **3518-76-1**
1-Phenethylpiperidin-4-ol $C_{13}H_{19}NO$

222-528-2 **3518-83-0**
1-Ethylpiperidin-4-ol $C_7H_{15}NO$

222-529-8 **3520-42-1**
Hydrogen-3,6-bis(diethylamino)-9-(2,4-disulfonatophenyl)-xanthylium, Natriumsalz $C_{27}H_{30}N_2O_7S_2.Na$

222-530-3 **3520-72-7**
4,4'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on] $C_{32}H_{24}Cl_2N_8O_2$

222-531-9 **3521-06-0**
[4-[(2-Chlorphenyl)[4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumchlorid $C_{23}H_{24}ClN_2.Cl$

222-532-4 **3521-62-8**
Erythromycin, 2'-Propanoat, Dodecylsulfat (Salz) $C_{40}H_{71}NO_{14}.C_{12}H_{26}O_4S$

222-534-5 **3521-84-4**
Adipiodon, Dimegluminsalz $C_{20}H_{14}I_6N_2O_6.2C_7H_{17}NO_5$

222-535-0 **3521-91-3**
Hept-1-en-4-ol $C_7H_{14}O$

222-536-6 **3522-50-7**
Eisencitrat $C_6H_8O_7.Fe$

222-537-1 **3522-94-9**
2,2,5-Trimethylhexan C_9H_{20}

222-538-7 **3524-62-7**
O-Methylbenzoin $C_{15}H_{14}O_2$

222-539-2 **3524-66-1**
2-(Hydroxymethyl)-2-[[(2-methyl-1-oxoallyl)oxy]methyl]-1,3-propandiylbismethacrylat $C_{17}H_{24}O_7$

222-540-8 **3524-68-3**
2-(Hydroxymethyl)-2-[[(1-oxoallyl)oxy]methyl]-1,3-propandiyldiacrylat $C_{14}H_{18}O_7$

222-541-3 **3524-73-0**
5-Methylhex-1-en C_7H_{14}

222-542-9 **3524-75-2**
3-Cyclopentylpropen C_8H_{14}

222-543-4 **3524-87-6**
6-Methyl-1*H*-pyrimidin-4-on $C_5H_6N_2O$

222-545-5 **3525-25-5**
3-Ethylheptan-1-ol $C_9H_{20}O$

222-546-0 **3526-75-8**
[3*S*-(3*α*,3a*β*,5*α*,8*α*,8a*β*)]-Decahydro-*α*,*α*,3,8-tetramethylazulen-5-methanol $C_{15}H_{28}O$

222-547-6 **3527-55-7**
2,2,4,4,6,6-Hexahydro-2,2,4,4,6,6-hexakis(2-methylaziridin-1-yl)-1,2,3,4,5,6-triazatriphosphorin $C_{18}H_{36}N_9P_3$

222-548-1 **3528-17-4**
Thiochroman-4-on C_9H_8OS

222-549-7 **3528-50-5**
1-Cyclohexyl-1*H*-pyrazol-5-amin $C_9H_{15}N_3$

222-550-2 **3528-51-6**
1-Benzyl-1*H*-pyrazol-5-amin $C_{10}H_{11}N_3$

222-551-8 **3528-63-0**
2-(8-Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethylamin $C_{22}H_{43}N_3$

222-552-3 **3528-64-1**
N-[2-[2-(8-Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]-ethyl]ethylendiamin $C_{24}H_{48}N_4$

222-553-9 **3528-65-2**
N-(2-Aminoethyl)-*N'*-[2-[2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]ethylendiamin $C_{26}H_{53}N_5$

222-554-4 **3529-01-9**
Dinatrium-8-(4-methylphenylamino)-5-(4-(3-sulfonatophenylazo)-1-naphthylazo)naphthalinsulfonat $C_{33}H_{25}N_5O_6S_2.2Na$

222-556-5 **3529-04-2**
Benzyl(hexadecyl)dimethylammoniumbromid $C_{25}H_{46}N.Br$

222-557-0 **3529-08-6**
Piperidin-1-propylamin $C_8H_{18}N_2$

222-558-6 **3529-09-7**
N,N-Dibutylethylendiamin $C_{10}H_{24}N_2$

222-559-1 **3529-10-0**
N,N-Dimethylbutan-1,4-diamin $C_6H_{16}N_2$

222-560-7 **3530-19-6**
Dinatrium-8-[[4'-[(4-ethoxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalin-1,3-disulfonat $C_{30}H_{24}N_4O_8S_2.2Na$

222-561-2 **3530-28-7**
Dimyristoylperoxid $C_{28}H_{54}O_4$

222-562-8 **3530-36-7**
Phenethylacrylat $C_{11}H_{12}O_2$

222-563-3 **3530-82-3**
5-(Phenylmethyl)imidazolidin-2,4-dion $C_{10}H_{10}N_2O_2$

222-564-9 **3531-19-9**
2-Chlor-4,6-dinitroanilin $C_6H_4ClN_3O_4$

222-565-4 **3531-43-9**
Tetraisobutylzinn $C_{16}H_{36}Sn$

222-567-5 **3535-30-6**
4-Ethoxy-*m*-anissäure $C_{10}H_{12}O_4$

222-568-0 **3535-37-3**
Veratroylchlorid $C_9H_9ClO_3$

222-569-6 **3535-75-9**
Pyridin-4-amin-1-oxid $C_5H_6N_2O$

222-570-1 **3535-83-9**
Tetraheptylammoniumiodid $C_{28}H_{60}N.I$

222-571-7 **3535-84-0**
Thalliumthiocyanat CHNS.Tl

222-572-2 **3536-29-6**
2,3-Diphenylpropanol $C_{15}H_{16}O$

222-573-8 **3536-49-0**
Bis[hydrogen[4-[4-(diethylamino)-5'-hydroxy-2',4'-disulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium], Calciumsalz $C_{27}H_{32}N_2O_7S_2.^1/_2Ca$

222-574-3 **3536-89-8**
Adenylyl-(3'-5')-adenosin-3'-monophosphat $C_{20}H_{26}N_{10}O_{13}P_2$

222-575-9 **3536-96-7**
Chlorvinylmagnesium C_2H_3ClMg

222-576-4 **3537-86-8**
Dibutylchloraluminium $C_8H_{18}AlCl$

222-578-5 **3538-36-1**
Bis[2-(hexyloxy)ethyl]hydrogenphosphat $C_{16}H_{35}O_6P$

222-579-0 **3538-65-6**
Butyrohydrazid $C_4H_{10}N_2O$

222-580-6 **3539-38-6**
2-Hydroxypropylmyristat $C_{17}H_{34}O_3$

222-581-1 **3539-43-3**
Hexadecyldihydrogenphosphat $C_{16}H_{35}O_4P$

222-582-7 **3540-36-1**
(3,4-Dihydro-2*H*-pyran-2-yl)methyl-3,4-dihydro-2*H*-pyran-2-carboxylat $C_{12}H_{16}O_4$

222-583-2 **3542-36-7**
Dichlordioctylstannan $C_{16}H_{34}Cl_2Sn$

222-584-8 **3542-44-7**
Natrium-3-hydroxypropan-1-sulfonat $C_3H_8O_4S.Na$

222-585-3 **3543-02-0**
Pyridin-3,5-diol $C_5H_5NO_2$

222-586-9 **3544-24-9**
m-Aminobenzamid $C_7H_8N_2O$

222-587-4 **3544-25-0**
4-Aminophenylacetonitril $C_8H_8N_2$

222-589-5 **3544-35-2**
Iproclozid $C_{11}H_{15}ClN_2O_2$

222-590-0 **3544-94-3**
[2-[(Dichloracetyl)amino]-3-hydroxy-3-(4-nitrophenyl)-propyl]-[*R*-(*R**,*R**)]-hydrogensuccinat $C_{15}H_{16}Cl_2N_2O_8$

222-591-6 **3545-59-3**
11*β*,17,21-Trihydroxy-6*α*-methylpregna-1,4-dien-3,20-dion-21-(3-cyclopentylpropionat) $C_{30}H_{42}O_6$

222-592-1 **3545-67-3**
N^4-(7-Chlor-4-chinolyl)-N^1,N^1-diethylpentan-1,4-diamindihydrochlorid $C_{18}H_{26}ClN_3.2ClH$

222-593-7 **3545-76-4**
Inosin-cyclisch-3',5'-(hydrogenphosphat) $C_{10}H_{11}N_4O_7P$

222-594-2 **3546-03-0**
Cyamemazin $C_{19}H_{21}N_3S$

222-595-8 **3546-29-0**
Thialbarbitalnatrium $C_{13}H_{16}N_2O_2S.Na$

222-596-3 **3546-41-6**
Pyrviniumembonat $C_{25}H_{28}N_3.^1/_2C_{23}H_{14}O_6$

222-597-9 **3546-96-1**
Natrium-*N*-dodecyl-*β*-alaninat $C_{15}H_{31}NO_2.Na$

222-598-4 **3547-33-9**
2-(Octylthio)ethanol $C_{10}H_{22}OS$

222-600-3 **3547-38-4**
Dinatrium-3-[(*o*-arsonophenyl)azo]-4,5-dihydroxynaphthalin-2,7-disulfonat $C_{16}H_{13}AsN_2O_{11}S_2.2Na$

222-601-9 **3548-91-2**
Bis(2-phenylcyclopropylammonium)sulfat $C_9H_{11}N.^1/_2H_2O_4S$

222-602-4 **3549-23-3**
Methyl-4-*tert*-butylphenylacetat $C_{13}H_{18}O_2$

222-604-5 **3549-51-7**
kalium-*O*,*O*-dibutyldithiophosphat $C_8H_{19}O_2PS_2.K$

222-605-0 **3550-43-4**
2-Hydroxyhept-4-oxybenzophenon $C_{20}H_{24}O_3$

222-606-6 **3552-12-3**
Ethyl-11-cyclopent-2-enylundecanoat $C_{18}H_{32}O_2$

222-607-1 **3553-80-8**
Ethyldiethylcarbamat $C_7H_{15}NO_2$

222-608-7 **3554-65-2**
1-Methylpyrrolidin-2-methanol $C_6H_{13}NO$

222-609-2 **3554-74-3**
1-Methylpiperidin-3-ol $C_6H_{13}NO$

222-610-8 **3555-11-1**
Allylpentabromphenylether $C_9H_5Br_5O$

222-611-3 **3555-18-8**
4-(1-Methylpropyl)-2-nitrophenol $C_{10}H_{13}NO_3$

222-612-9 **3555-45-1**
Bis(trimethylsilyl)diethylsilicat $C_{10}H_{28}O_4Si_3$

222-613-4 **3555-47-3**
1,1,5,5,5-Hexamethyl-3,3-bis[(trimethylsilyl)oxy]trisiloxan $C_{12}H_{36}O_4Si_5$

222-615-5 **3555-86-0**
2,4,6-Trihydroxybenzophenon $C_{13}H_{10}O_4$

222-616-0 **3555-94-0**
Vinylisocyanat C_3H_3NO

222-617-6 **3556-56-7**
4-Nitrophenyl-*N*-[(benzyloxy)carbonyl]-L-tyrosinat $C_{23}H_{20}N_2O_7$

222-618-1 **3558-24-5**
1-Methyl-2-phenylindol $C_{15}H_{13}N$

222-619-7 **3558-60-9**
(2-Methoxyethyl)benzol $C_9H_{12}O$

222-620-2 **3558-69-8**
2,6-Diphenylpyridin $C_{17}H_{13}N$

222-621-8 **3560-07-4**
1-Benzyl-4-(propylamino)piperidin-4-carbonitril $C_{16}H_{23}N_3$

222-622-3 **3560-17-6**
p-Nitrophenyl-*S*-benzyl-*N*-(*tert*-butoxycarbonyl)-L-cysteinat $C_{21}H_{24}N_2O_6S$

222-623-9 **3561-48-6**
N-[*N*-[(Phenylmethoxy)carbonyl]glycyl]-L-methionin $C_{15}H_{20}N_2O_5S$

222-624-4 **3561-67-9**
[Methylenbis(thio)]bisbenzol $C_{13}H_{12}S_2$

222-626-5 **3562-03-6**
4-Nitrophenyl-*O*-benzyl-*N*-[(benzyloxy)carbonyl]-L-tyrosinat $C_{30}H_{26}N_2O_7$

222-627-0 **3562-55-8**
Piprocuriumiodid $C_{23}H_{40}N_2O_3.2I$

222-628-6 **3562-63-8**
Megestrol $C_{22}H_{30}O_3$

222-629-1 **3562-73-0**
α-Methyl[1,1'-biphenyl]-4-methanol $C_{14}H_{14}O$

222-630-7 **3562-84-3**
Benzbromaron $C_{17}H_{12}Br_2O_3$

222-631-2 **3562-99-0**
4-(1-Naphthyl)-4-oxobutansaeure $C_{15}H_{14}O_4$

222-632-8 **3563-14-2**
Sulfasuccinamid $C_{10}H_{12}N_2O_5S$

222-633-3 **3563-27-7**
Estra-1,3,5(10),7-tetraen-3,17*β*-diol $C_{18}H_{22}O_2$

222-634-9 **3563-58-4**
Chloralodol $C_8H_{15}Cl_3O_3$

222-635-4 **3563-76-6**
1-[2-(2-Benzylphenoxy)-1-methylethyl]piperidiniumdihydrogenphosphat $C_{21}H_{27}NO.xH_3O_4P$

222-637-5 **3563-84-6**
β-Alanin, *N*-(2,4-Dihydroxy-3,3-dimethyl-1-oxobutyl)-, (*R*)-, Verbindung mit *O*-2-Deoxy-2-(methylamino)-*α*-L-glucopyranosyl-(1→2)-*O*-5-deoxy-3-*C*-(hydroxymethyl)-*α*-L-lyxofuranosyl-(1→4)-*N*,*N*'-bis(aminoiminomethyl)-D-streptamin $C_{21}H_{41}N_7O_{12}.xC_9H_{17}NO_5$

222-638-0 **3564-09-8**
Dinatrium-3-hydroxy-4-[(2,4,5-trimethylphenyl)azo]naphthalin-2,7-disulfonat $C_{19}H_{18}N_2O_7S_2.2Na$

222-639-6 **3564-14-5**
Natrium-3-hydroxy-4-[(1-hydroxy-2-naphthyl)azo]naphthalin-1-sulfonat $C_{20}H_{14}N_2O_5S.Na$

222-640-1 **3564-15-6**
Natrium-5-(2,4-diamino-5-(2-hydroxy-5-nitrophenylazo)-phenylazo)naphthalin-1-sulfonat $C_{22}H_{17}N_7O_6S.Na$

222-641-7 **3564-18-9**
Trinatrium-hydrogen-3,3'-(3*H*-2,1-benzoxathiol-3-yliden)bis[6-oxido-5-methylbenzoat-S,S-dioxid $C_{23}H_{18}O_9S.3Na$

222-642-2 **3564-21-4**
Dinatrium-4-[(5-chlor-4-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.2Na$

222-643-8 **3564-22-5**
3-Hydroxy-4-[(4-methyl-2-nitrophenyl)azo]-*N*-(3-nitrophenyl)naphthalin-2-carboxamid $C_{24}H_{17}N_5O_6$

222-644-3 **3564-26-9**
Natrium-3-[(2,4-dihydroxyphenyl)azo]-4-hydroxybenzolsulfonat $C_{12}H_{10}N_2O_6S.Na$

222-645-9 **3564-27-0**
Dinatrium-5-(4-(4-sulfophenylazo)phenylazo)salicylat $C_{19}H_{14}N_4O_6S.2Na$

222-646-4 **3564-28-1**
Dinatrium-5-amino-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)-azo]naphthalin-2,7-disulfonat $C_{16}H_{12}N_4O_{10}S_2.2Na$

222-648-5 **3564-70-3**
Dinatriumdibenzo[*b*,*def*]chrysen-7,14-diylbis(sulfat) $C_{24}H_{14}O_8S_2.2Na$

222-649-0 **3564-73-6**
10,11-Dihydro-5*H*-dibenz[*b*,*f*]azepin-5-carboxamid $C_{15}H_{14}N_2O$

222-650-6 **3565-26-2**
5-Nitrosochinolin-8-ol $C_9H_6N_2O_2$

222-651-1 **3566-10-7**
Diammoniumethylenbis[dithiocarbamat] $C_4H_8N_2S_4.2H_3N$

222-652-7 **3566-44-7**
N-(4-Methoxyphenyl)benzol-1,4-diaminmonohydrochlorid $C_{13}H_{14}N_2O.ClH$

222-653-2 **3566-94-7**
1-(5-Chlor-2-hydroxyphenylazo)-2-naphthol $C_{16}H_{11}ClN_2O_2$

222-654-8 **3567-25-7**
Natrium-5-chlor-2-[4-chlor-2-[[[(3,4-dichlorphenyl)amino]carbonyl]amino]phenoxy]benzolsulfonat $C_{19}H_{12}Cl_4N_2O_5S.Na$

222-655-3 3567-65-5
Dinatrium-7-hydroxy-8-[[4'-[[4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]naphthalin-1,3-disulfonat $C_{35}H_{26}N_4O_{10}S_3.2Na$

222-656-9 3567-66-6
Dinatrium-5-amino-4-hydroxy-3-(phenylazo)naphthalin-2,7-disulfonat $C_{16}H_{13}N_3O_7S_2.2Na$

222-657-4 3567-69-9
Dinatrium-4-hydroxy-3-[(4-sulfonatonaphthyl)azo]naphthalinsulfonat $C_{20}H_{14}N_2O_7S_2.2Na$

222-659-5 3567-82-6
α-(Aminomethyl)-3,4-dichlorbenzylalkohol $C_8H_9Cl_2NO$

222-660-0 3568-00-1
Mebutizid $C_{13}H_{20}ClN_3O_4S_2$

222-661-6 3568-23-8
Propiomazinhydrogenmaleat $C_{20}H_{24}N_2OS.C_4H_4O_4$

222-662-1 3568-24-9
1-[10-[3-(Dimethylamino)propyl]-10*H*-phenothiazin-2-yl]propan-1-on $C_{20}H_{24}N_2OS$

222-663-7 3568-26-1
4-(1-Naphthylimino)butan-2-ol $C_{14}H_{15}NO$

222-664-2 3568-43-2
N-[(4-Aminophenyl)sulfonyl]-*N*-(6-methoxypyridazin-3-yl)acetamid $C_{13}H_{14}N_4O_4S$

222-665-8 3569-01-5
Naphth[2,3-*c*]acridin-5,8,14(13*H*)-trion $C_{21}H_{11}NO_3$

222-666-3 3569-18-4
3-(4-Carboxyphenyl)-2,3-dihydro-1,1,3-trimethyl-1*H*-inden-5-carbonsäure $C_{20}H_{20}O_4$

222-667-9 3569-21-9
1*H*-Indol-3-propanol $C_{11}H_{13}NO$

222-668-4 3569-99-1
N-(Hydroxymethyl)nicotinamid $C_7H_8N_2O_2$

222-670-5 3570-15-8
Nicotinsäure, Verbindung mit 2-Aminoethanol (1:1) $C_6H_5NO_2.C_2H_7NO$

222-671-0 3570-55-6
2,2'-Thiodiethanthiol $C_4H_{10}S_3$

222-672-6 3570-58-9
2-Chlorethylmethansulfonat $C_3H_7ClO_3S$

222-673-1 3570-80-7
Bis(acetato-*O*)[μ-(3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2',7'-diyl)]diquecksilber $C_{24}H_{16}Hg_2O_9$

222-674-7 3571-23-1
N-(9,10-Dioxo-1-anthryl)benzamid $C_{21}H_{13}NO_3$

222-675-2 3571-26-4
Methyl-2-[[(8-hydroxy-7-chinolyl)phenylmethyl]amino]benzoat $C_{24}H_{20}N_2O_3$

222-676-8 3571-36-6
[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]diethylammoniumchlorid $C_{27}H_{33}N_2.Cl$

222-677-3 3571-53-7
Estradiolundecylat $C_{29}H_{44}O_3$

222-678-9 3571-71-9
Metaterol $C_{11}H_{17}NO_2$

222-679-4 3571-74-2
2-(Allylthio)-4,5-dihydrothiazol $C_6H_9NS_2$

222-681-5 3571-88-8
2,2'-[3-[(3-Heptyl-4-methyl-3*H*-thiazol-2-yliden)ethyliden]propenylen]bis[3-heptyl-4-methylthiazolium]diiodid $C_{38}H_{61}N_2S_2.2I$

222-682-0 3572-06-3
4-(3-Oxobutyl)phenylacetat $C_{12}H_{14}O_3$

222-683-6 3572-08-5
2-Brom-4'-ethoxy-2-ethylbutyranilid $C_{14}H_{20}BrNO_2$

222-684-1 3572-43-8
Bromhexin $C_{14}H_{20}Br_2N_2$

222-685-7 3572-47-2
Dioctylthioxostannan $C_{16}H_{34}SSn$

222-686-2 3572-52-9
Xenysalat $C_{19}H_{22}NO_3$

222-687-8 3572-64-3
3-Oxo-2-pentylcyclopentanessigsäure $C_{12}H_{20}O_3$

222-688-3 3572-74-5
Moxastin $C_{18}H_{22}NO$

222-689-9 3572-80-3
Cyclazocin $C_{18}H_{25}NO$

222-690-4 3574-73-0
N-[2-[(2-Aminoethyl)amino]ethyl]stearamid $C_{22}H_{47}N_3O$

222-692-5 3575-31-3
p-Octylbenzoesäure $C_{15}H_{22}O_2$

222-693-0 3575-32-4
N,N-Dimethylbenzol-1,3-diamindihydrochlorid $C_8H_{12}N_2.2ClH$

222-694-6 3576-64-5
Clefamid $C_{17}H_{16}Cl_2N_2O_5$

222-695-1 3576-88-3
2,2'-Iminobis[4,6-diamino-1,3,5-triazin] $C_6H_9N_{11}$

222-696-7 3577-01-3
Cefaloglycin $C_{18}H_{19}N_3O_6S$

222-697-2 3577-63-7
5-Sulfoanthranilsäure $C_7H_7NO_5S$

222-698-8 3578-06-1
Hexyl-2-cyanacrylat $C_{10}H_{15}NO_2$

222-699-3 3578-07-2
Decyl-2-cyanacrylat $C_{14}H_{23}NO_2$

222-700-7 3578-72-1
Calciumdidocosanoat $C_{22}H_{44}O_2.{}^1/_2Ca$

222-701-2 3579-85-9
N-(4-Hydroxyphenyl)cinnamamid $C_{15}H_{13}NO_2$

222-702-8 3581-87-1
2-Methylthiazol C_4H_5NS

222-703-3 3581-91-7
4,5-Dimethylthiazol C_5H_7NS

222-704-9 3582-00-1
Diethoxytitandichlorid $C_4H_{10}Cl_2O_2Ti$

222-705-4 3582-10-3
Tetrachlor(trichlormethyl)phosphoran CCl_7P

222-707-5 3582-71-6
1,5-Dichlor-1,1,3,3,5,5-hexamethyltrisiloxan $C_6H_{18}Cl_2O_2Si_3$

222-708-0 3582-72-7
1,3-Dichlor-1,3-dimethyl-1,3-diphenyldisiloxan $C_{14}H_{16}Cl_2OSi_2$

222-709-6 3583-00-4
4-Isopropyl-5,5-dimethyl-1,3-dioxan $C_9H_{18}O_2$

222-710-1 3583-64-0
Bumadizon $C_{19}H_{22}N_2O_3$

222-711-7 3584-23-4
2-(4-Methoxyphenyl)-4,6-bis(trichlormethyl)-1,3,5-triazin $C_{12}H_7Cl_6N_3O$

222-712-2 3584-65-4
2-(Trichlormethyl)-1*H*-benzimidazol $C_8H_5Cl_3N_2$

222-713-8 3584-66-5
5-Chlor-2-(trichlormethyl)-1*H*-benzimidazol $C_8H_4Cl_4N_2$

222-714-3 3585-33-9
Lithiumdimethylamid $C_2H_7N.Li$

222-715-9 3586-12-7
3-Phenoxyanilin $C_{12}H_{11}NO$

222-716-4 3586-14-9
Phenyl-*m*-tolylether $C_{13}H_{12}O$

222-718-5 3586-17-2
Kaliumbenzoylperoxymonosulfat $C_7H_6O_6S.K$

222-719-0 3586-39-8
2,2,4-Trimethyladipinsäure $C_9H_{16}O_4$

222-720-6 3586-55-8
(Ethylendioxy)dimethanol $C_4H_{10}O_4$

222-721-1 3587-18-6
Tributylphenoxystannan $C_{18}H_{32}OSn$

222-722-7 3587-69-7
1-Butoxy-2-methylpropan-2-ol $C_8H_{18}O_2$

222-723-2 3588-13-4
(1*E*,3*Z*)-1,4-Dichlorbuta-1,3-dien $C_4H_4Cl_2$

222-724-8 3588-17-8
trans,trans-Buta-1,3-dien-1,4-dicarbonsäure $C_6H_6O_4$

222-725-3 3588-18-9
(*Z*)-2,6-Dimethylocta-5,7-dien-4-on $C_{10}H_{16}O$

222-726-9 3588-57-6
N-Benzyloxycarbonyl-DL-3-phenylalanin $C_{17}H_{17}NO_4$

222-727-4 3588-63-4
N-Benzyloxycarbonyl-DL-valin $C_{13}H_{17}NO_4$

222-729-5 3588-76-9
4-Amino-3-hydroxybenzolsulfonamid $C_6H_8N_2O_3S$

222-730-0 3590-05-4
N-[(*p*-Aminophenyl)sulfonyl]-*N*-(3-methoxypyrazinyl)acetamid $C_{13}H_{14}N_4O_4S$

222-731-6 3590-52-1
2,2'-[(4-Nitrosophenyl)imino]bisethanol $C_{10}H_{14}N_2O_3$

222-732-1 3590-59-8
2,2-Dibutyl-1,3,2-dioxastannolan $C_{10}H_{22}O_2Sn$

222-733-7 3590-84-9
Tetraoctylzinn $C_{32}H_{68}Sn$

222-734-2 3591-42-2
2,2-Dichlor-1-methylcyclopropylbenzol $C_{10}H_{10}Cl_2$

222-735-8 3593-85-9
Methandrioldipropionat $C_{26}H_{40}O_4$

222-736-3 3593-92-8
17,21-Dihydroxypregn-4-en-3,11,20-trion-21-heptanoat $C_{28}H_{40}O_6$

222-737-9 3593-96-2
11ß,17,21-Trihydroxypregn-4-en-3,20-dion-21-hexanoat $C_{27}H_{40}O_6$

222-738-4 3594-55-6
Dinatrium-*p*,*p*'-sulfonylbis(phenolat) $C_{12}H_{10}O_4S.2Na$

222-740-5 3595-05-9
p-[2-(Dimethylamino)ethyl]phenolsulfat $C_{10}H_{15}NO.xH_2O_4S$

222-741-0 3595-11-7
Propylhexedrin $C_{10}H_{21}N$

222-742-6 3595-14-0
(1-Methylhexyl)ammoniumsulfat $C_7H_{17}N.xH_2O_4S$

222-743-1 3597-26-0
Piperazinsulfat $C_4H_{10}N_2.xH_2O_4S$

222-744-7 3597-63-5
2*H*-1,4-Benzoxazin-2,3(4*H*)-dion $C_8H_5NO_3$

222-745-2 3597-91-9
p-Phenylbenzylalkohol $C_{13}H_{12}O$

222-746-8 3598-16-1
Natriumphenoxyacetathemihydrat $C_8H_8O_3.Na$

222-747-3 3598-31-0
6,6'-Dimethyl[1,1'-biphenyl]-3,3',4,4'-tetraol $C_{14}H_{14}O_4$

222-748-9 3598-37-6
Acepromazinhydrogenmaleat $C_{19}H_{22}N_2OS.C_4H_4O_4$

222-749-4 3599-28-8
Dinatrium-[4-[(4,6-diamino-1,3,5-triazin-2-yl)amino]phenyl]arsonat $C_9H_{11}AsN_6O_3.2Na$

222-751-5 3599-32-4
Sucrose, roh (Rohrzucker) $C_{43}H_{48}N_2O_6S_2.Na$

222-752-0 3599-58-4
(2-Hydroxyethyl)ammonium-(*o*,*p*-dichlorphenoxy)acetat $C_8H_6Cl_2O_3.C_2H_7NO$

222-753-6 3599-89-1
Propionamidinhydrochlorid $C_3H_8N_2.ClH$

222-754-1 3600-24-6
Diethyltrisulfid $C_4H_{10}S_3$

222-755-7 3601-65-8
2,3,4-Trimethylvaleraldehyd $C_8H_{16}O$

222-756-2 3602-47-9
4'-Fluor-2-hydroxy-4-methoxybenzophenon $C_{14}H_{11}FO_3$

222-757-8 3602-55-9
2-*tert*-Butyl-*p*-benzochinon $C_{10}H_{12}O_2$

222-758-3 3603-99-4
Cyclotetradecan-1-on $C_{14}H_{26}O$

222-759-9 3604-60-2
17-α-Pregn-5-en-20-in-3-ß,17-ß-diol $C_{21}H_{30}O_2$

222-760-4 3604-87-3
(2ß,3ß,5ß,22*R*)-2,3,14,22,25-Pentahydroxycholest-7-en-6-on $C_{27}H_{44}O_6$

222-762-5 3604-90-8
(*E*)-5,9,14,18-Tetramethyl-20-(2,6,6-trimethylcyclohexenyl)-3,5,7,9,11,13,15,17,19-icosanonaen-2-on $C_{33}H_{44}O$

222-763-0 3604-99-7
5,8-Dichlornaphthalin-1-amin $C_{10}H_7Cl_2N$

222-764-6 3605-01-4
Piribedil $C_{16}H_{18}N_4O_2$

222-765-1 3605-31-0
6-(*tert*-Butyl)-1,1-dimethylindan $C_{15}H_{22}$

222-766-7 3605-65-0
(Butan-2-olato)bis(propan-2-olato)aluminium $C_{10}H_{23}AlO_3$

222-767-2 3605-81-0
1-*tert*-Butoxy-2-methyl-3-buten-2-ol $C_9H_{18}O_2$

222-768-8 3605-82-1
1-*tert*-Butoxy-3-methyl-3-buten-2-ol $C_9H_{18}O_2$

222-769-3 3606-21-1
5-Methyl-2,4-dinitroanisol $C_8H_8N_2O_5$

222-770-9 3607-17-8
Brom(3-brompropyl)triphenylphosphor $C_{21}H_{21}BrP.Br$

222-771-4 3608-11-5
Car-2-en-4-ylmethylketon $C_{12}H_{18}O$

222-773-5 3608-17-1
α,3,7,7-Tetramethylbicyclo[4.1.0]heptan-4-methanol $C_{12}H_{22}O$

222-774-0 3608-67-1
1-Methyl-4-piperidyldiphenylglykolat $C_{20}H_{23}NO_3$

222-775-6 3609-96-9
Dikaliumhydrogencitrat $C_6H_8O_7.2K$

222-776-1 3610-02-4
Benzo[*b*]thiophen-4-ol C_8H_6OS

222-777-7 3610-27-3
2-[2-(2-Methoxyethoxy)ethoxy]ethylacetat $C_9H_{18}O_5$

222-778-2 3610-36-4
2-(2-Aminoethyl)-5-methoxyindol $C_{11}H_{14}N_2O$

222-779-8 3610-42-2
5-Brom-1*H*-indol-3-ethylamin $C_{10}H_{11}BrN_2$

222-780-3 3611-72-1
Cloridarol $C_{15}H_{11}ClO_2$

222-781-9 3612-18-8
1-Ethylpiperidin-4-on $C_7H_{13}NO$

222-782-4 3612-20-2
1-Benzyl-4-piperidon $C_{12}H_{15}NO$

222-784-5 3613-30-7
7-Methoxy-3,7-dimethyloctanal $C_{11}H_{22}O_2$

222-785-0 3613-42-1
9,10-Dibenzylanthracen $C_{28}H_{22}$

222-786-6 3614-30-0
Emeproniumbromid $C_{20}H_{28}N.Br$

222-787-1 3614-38-8
4-(Acetylamino)-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamid $C_{16}H_{25}N_3O_3$

222-788-7 3614-47-9
Hydracarbazin $C_5H_7N_5O$

222-789-2 3614-69-5
Dimetindenhydrogenmaleat $C_{20}H_{24}N_2.C_4H_4O_4$

222-790-8 3615-17-6
2-Acetamido-2-desoxy-D-mannose $C_8H_{15}NO_6$

222-791-3 3615-24-5
4-Isopropylamino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-on $C_{14}H_{19}N_3O$

222-792-9 3615-37-0
D-Fucose $C_6H_{12}O_5$

222-793-4 3615-41-6
6-Desoxy-L-mannose $C_6H_{12}O_5$

222-795-5 3615-44-9
D-*manno*-2-Heptulose $C_7H_{14}O_7$

222-796-0 3615-56-3
D-Sorbose $C_6H_{12}O_6$

222-797-6 3615-74-5
Promolat $C_{16}H_{23}NO_4$

222-798-1 3615-82-5
myo-Inositol, Hexakis(dihydrogen-phosphat), Calciummagnesiumsalz $C_6H_{18}O_{24}P_6.xCa.xMg$

222-799-7 3616-19-1
Cellobioseoctaacetat $C_{28}H_{38}O_{19}$

222-800-0 3616-56-6
(2,2-Diethoxyethyl)dimethylamin $C_8H_{19}NO_2$

222-801-6 3616-57-7
2,2-Diethoxyethyl(diethyl)amin $C_{10}H_{23}NO_2$

222-802-1 3616-58-8
1-(2,2-Diethoxyethyl)piperidin $C_{11}H_{23}NO_2$

222-803-7 3616-78-2
(*R*)-*N*-Ethyl-α-methyl-3-(trifluormethyl)phenethylaminhydrochlorid $C_{12}H_{16}F_3N.ClH$

222-804-2 3617-46-7
N-[*N*-[(Phenylmethoxy)carbonyl]-L-phenylalanyl]-L-glutaminsäure $C_{22}H_{24}N_2O_7$

222-805-8 3618-43-7
Tetranatrium-*N,N'*-[3*H*-2,1-benzoxathiol-3-ylidenbis[(6-hydroxy-5-methylphen-3,1-ylen)methylen]]bis[*N*-(carboxylatomethyl)aminoacetat]-*S,S*-dioxid $C_{31}H_{32}N_2O_{13}S.4Na$

222-806-3 3618-49-3
N,N'-Thiobis(acetamid) $C_4H_8N_2O_2S$

222-807-9 3618-58-4
Natrium-3-hydroxy-4-[(2-hydroxynaphthyl)azo]-7-nitronaphthalin-1-sulfonat $C_{20}H_{13}N_3O_7S.Na$

222-808-4 3618-60-8
Natrium-5-chlor-3-[(1,5-dihydroxy-2-naphthyl)azo]-2-hydroxybenzolsulfonat $C_{16}H_{11}ClN_2O_6S.Na$

222-810-5 3618-62-0
Natrium-2,4-diamino-5-(2-hydroxy-5-nitrophenylazo)benzolsulfonat $C_{12}H_{11}N_5O_6S.Na$

222-811-0 3618-63-1
Natrium-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalin-1-sulfonat $C_{20}H_{16}N_4O_5S.Na$

222-812-6 3618-65-3
2,2'-[[5-Acetamido-4-[(2,4-dinitrophenyl)azo]-4-ethoxyphenyl]imino]diethyldiacetat $C_{24}H_{28}N_6O_{10}$

222-813-1 3618-72-2
2,2'-[[5-Acetamido-4-[(2-brom-4,6-dinitrophenyl)azo]-2-methoxyphenyl]imino]diethyldiacetat $C_{23}H_{25}BrN_6O_{10}$

222-814-7 3618-73-3
2,2'-[[5-Acetamido-4-[(2-chlor-4,6-dinitrophenyl)azo]-2-methoxyphenyl]imino]diethyldiacetat $C_{23}H_{25}ClN_6O_{10}$

222-815-2 3619-22-5
p-Toluohydrazid $C_8H_{10}N_2O$

222-816-8 3620-18-6
3-Acetyldihydro-5-methylfuran-2(3*H*)-on $C_7H_{10}O_3$

222-817-3 3621-38-3
Jatrorrhizin $C_{20}H_{20}NO_4$

222-818-9 3621-82-7
2,6-Dichlorbenzoxazol $C_7H_3Cl_2NO$

222-819-4 3622-23-9
2,6-Dichlorbenzothiazol $C_7H_3Cl_2NS$

222-821-5 3622-30-8
2,4-Dichlorbenzothiazol $C_7H_3Cl_2NS$

222-822-0 3622-40-0
2-Brom-4-chlorbenzothiazol $C_7H_3BrClNS$

222-823-6 3622-84-2
N-Butylbenzolsulfonamid $C_{10}H_{15}NO_2S$

222-824-1 3623-51-6
(±)-Neomenthol $C_{10}H_{20}O$

222-825-7 3623-52-7
(±)-Isomenthol $C_{10}H_{20}O$

222-826-2 3624-46-2
Thymidin-5'-(tetrahydrogen-triphosphat), Tetranatriumsalz $C_{10}H_{17}N_2O_{14}P_3.4Na$

222-827-8 3624-64-4
Natrium-6-hydroxy-5-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2-sulfonat $C_{16}H_{11}N_3O_7S.Na$

222-828-3 3624-68-8
Natrium-6-(5-chlor-2-hydroxy-4-sulfophenylazo)-5-hydroxynaphthalin-1-sulfonat $C_{16}H_{11}ClN_2O_8S_2.2Na$

222-829-9 3624-77-9
Natrium-*N*-methyl-*N*-(1-oxo-9-octadecenyl)aminoacetat $C_{21}H_{39}NO_3.Na$

222-830-4 3625-06-7
Mebeverin $C_{25}H_{35}NO_5$

222-832-5 3625-57-8
Bis[5-amino-9-(diethylamino)benzo[*a*]phenoxazin-7-ium]sulfat $C_{20}H_{20}N_3O.^1/_2O_4S$

222-833-0 3625-81-8
(1,4-Benzodioxan-2-ylmethyl)guanidiniumsulfat $C_{10}H_{13}N_3O_2.xH_2O_4S$

222-834-6 3626-13-9
Methylquecksilberbenzoat $C_8H_8HgO_2$

222-835-1 3626-28-6
Dinatrium-4-amino-5-hydroxy-3-[[4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-6-(phenylazo)naphthalin-2,7-disulfonat $C_{34}H_{25}N_7O_8S_2.2Na$

222-836-7 3626-30-0
Trinatrium-8-[[4-[(4-aminophenyl)azo]-6-sulfonatonaphthyl]azo]-5-[(2-hydroxy-6-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{36}H_{25}N_7O_{10}S_3.3Na$

222-837-2 3626-35-5
Natrium-*p*-[(4-amino-5-methoxy-*o*-tolyl)azo]benzolsulfonat $C_{14}H_{15}N_3O_4S.Na$

222-838-8 3626-36-6
Dinatrium-7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalin-2-sulfonat] $C_{33}H_{24}N_6O_9S_2.2Na$

222-839-3 3626-40-2
Trinatrium-3-[[4-[[4-[(4-aminophenyl)azo]-6-sulfonatonaphthyl]azo]-6-sulfonatonaphthyl]azo]-4-hydroxynaphthalin-1-sulfonat $C_{36}H_{25}N_7O_{10}S_3.3Na$

222-840-9 3626-41-3
Natrium-4-hydroxy-3-[(2-methoxy-5-nitrophenyl)azo]-6-(phenylamino)naphthalin-2-sulfonat $C_{23}H_{18}N_4O_7S.Na$

222-841-4 3626-69-5
1-(1-Oxobut-2-enyl)piperidin $C_9H_{15}NO$

222-843-5 3627-01-8
4-[(2,4-Dihydroxyphenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{16}H_{12}N_2O_9S_2$

222-844-0 3627-45-0
4-Phenylpiperidin-4-carbonsäure $C_{12}H_{15}NO_2$

222-845-6 3627-47-2
N,N'-Bis(9,10-dihydro-9,10-dioxo-1-anthryl)isophthaldiamid $C_{36}H_{20}N_2O_6$

222-846-1 3627-49-4
Phenoperidinhydrochlorid $C_{23}H_{29}NO_3.ClH$

222-847-7 3627-62-1
1-Methyl-4-phenylpiperidin-4-carbonitril $C_{13}H_{16}N_2$

222-848-2 3632-91-5
Magnesiumdigluconat $C_6H_{12}O_7.^1/_2Mg$

222-849-8 3634-08-0
6,6'-[[6-[[2-Chlor-5-(trifluormethyl)phenyl]amino]-1,3,5-triazin-2,4-diyl]diimino]bisnaphth[2,3-*c*]acridin-5,8,14(13*H*)-trion $C_{52}H_{26}ClF_3N_8O_6$

222-850-3 3634-47-7
Tetrapentylgermanium $C_{20}H_{44}Ge$

222-851-9 3634-67-1
Chlortrihexylsilan $C_{18}H_{39}ClSi$

222-852-4 3634-83-1
1,3-Bis(isocyanatomethyl)benzol $C_{10}H_8N_2O_2$

222-854-5 3634-86-4
6,6'-Methylenbis(4-*tert*-butyl-*o*-kresol) $C_{23}H_{32}O_2$

222-855-0 3634-92-2
Propylstearat $C_{21}H_{42}O_2$

222-856-6 3634-94-4
Didecylglutarat $C_{25}H_{48}O_4$

222-857-1 3634-95-5
Dihexylglutarat $C_{17}H_{32}O_4$

222-858-7 3635-74-3
4-(Acetamido)benzoesäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_9H_9NO_3.C_4H_{11}NO$

222-859-2 3637-01-2
1-(3,4-Dimethylphenyl)ethan-1-on $C_{10}H_{12}O$

222-860-8 3637-26-1
Dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl](3-sulfopropyl)ammoniumhydroxid $C_{11}H_{21}NO_5S$

222-861-3 3637-61-4
Cyclopentanmethanol $C_6H_{12}O$

222-862-9 3637-63-6
Cyclooctanmethanol $C_9H_{18}O$

222-863-4 3638-04-8
2,4-Dichlor-6-methoxy-3,5-triazin $C_4H_3Cl_2N_3O$

222-865-5 3638-73-1
2,5-Dibromanilin $C_6H_5Br_2N$

222-866-0 3639-19-8
Difetarson $C_{14}H_{18}As_2N_2O_6$

222-867-6 3639-21-2
2-Ethyl-2-hydroxybuttersäure $C_6H_{12}O_3$

222-868-1 3641-13-2
5-Amino-1*H*-1,2,4-triazol-3-carbonsäure $C_3H_4N_4O_2$

222-869-7 3641-14-3
Methyl-5-amino-1*H*-1,2,4-triazol-3-carboxylat $C_4H_6N_4O_2$

222-870-2 3643-70-7
3,9-Dichlor-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan $C_5H_8Cl_2O_4P_2$

222-871-8 3644-11-9
N-(Methoxymethyl)acrylamid $C_5H_9NO_2$

222-872-3 3644-12-0
N-(Methoxymethyl)methacrylamid $C_6H_{11}NO_2$

222-873-9 3644-38-0
Tributyl(pentachlorphenoxy)stannan $C_{18}H_{27}Cl_5OSn$

222-874-4 3644-56-2
2-Chlor-*N*-(2,6-dichlorphenyl)acetamid $C_8H_6Cl_3NO$

222-876-5 3644-61-9
2,4'-Dimethyl-3-piperidinopropiophenonhydrochlorid $C_{16}H_{23}NO.ClH$

222-877-0 3645-00-9
2-Hydroxyethylmethylterephthalat $C_{11}H_{12}O_5$

222-878-6 3646-28-4
Oestr-4-en-17-on $C_{18}H_{26}O$

222-879-1 3646-68-2
2-Amino-2-desoxy-D-gluconsäure $C_6H_{13}NO_6$

222-880-7 3647-33-4
Ethyl-2,3-anhydro-4,5-didesoxy-3-*C*-methylpentonat $C_8H_{14}O_3$

222-881-2 3647-69-6
4-(2-Chlorethyl)morpholiniumchlorid $C_6H_{12}ClNO.ClH$

222-882-8 3647-71-0
N-Benzylphenethylamin $C_{15}H_{17}N$

222-883-3 3648-18-8
Dioctylzinndilaurat $C_{40}H_{80}O_4Sn$

222-884-9 3648-20-2
Diundecylphthalat $C_{30}H_{50}O_4$

222-885-4 3648-21-3
Diheptylphthalat $C_{22}H_{34}O_4$

222-887-5 3648-36-0
2-[2-[4-[(2-Chlorethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{22}H_{26}ClN_2.Cl$

222-888-0 3650-46-2
2-(4-Isopropylcyclohexyl)ethanol $C_{11}H_{22}O$

222-889-6 3650-65-5
D-Glucose cyclisch-ethylen-dithioacetal $C_8H_{16}O_5S_2$

222-890-1 3650-93-9
Cytosin-5-carbonsäure $C_5H_5N_3O_3$

222-891-7 3651-02-3
4-(Phenylazo)-1-naphthol $C_{16}H_{12}N_2O$

222-892-2 3651-62-5
3-Hydroxy-4'-methyl-2-naphthanilid $C_{18}H_{15}NO_2$

222-893-8 3651-67-0
N-Methylmorpholinhydrochlorid $C_5H_{11}NO.ClH$

222-894-3 3652-91-3
2-Methyl-9*H*-carbazol $C_{13}H_{11}N$

222-895-9 3653-48-3
MCPA $C_9H_9ClO_3.Na$

222-896-4 3654-49-7
1,5-Bis(4-hydroxyphenyl)penta-1,4-dien-3-on $C_{17}H_{14}O_3$

222-898-5 3654-78-2
Dinatrium-4,4'-bis[[4,6-bis[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{36}H_{52}N_{12}O_{14}S_2.2Na$

222-899-0 3655-00-3
Dinatrium-*N*-(2-carboxyethyl)-*N*-dodecyl-*β*-alaninat $C_{18}H_{35}NO_4.2Na$

222-900-4 3655-05-8
4-Nitrophenyl-*N*-[(1,1-dimethylethoxy)carbonyl]glycinat $C_{13}H_{16}N_2O_6$

222-902-5 3656-22-2
2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethanol $C_{17}H_{17}ClN_2O_3S$

222-903-0 3657-07-6
Butyltrichloracetat $C_6H_9Cl_3O_2$

222-904-6 3658-48-8
Bis(2-ethylhexyl)phosphonat $C_{16}H_{35}O_3P$

222-905-1 3658-57-9
Ammonium-8-chlorhexadecafluor-7-methyloctanoat $C_9HClF_{16}O_2.H_3N$

222-906-7 3658-62-6
Ammoniumtetradecafluor-7-(trifluormethyl)octanoat $C_9HF_{17}O_2.H_3N$

222-907-2 3658-63-7
Ammoniumoctadecafluor-9-(trifluormethyl)decanoat $C_{11}HF_{21}O_2.H_3N$

222-908-8 3658-77-3
4-Hydroxy-2,5-dimethylfuran-2(3*H*)-on $C_6H_8O_3$

222-909-3 3658-79-5
1,1-Diethoxypentan $C_9H_{20}O_2$

222-910-9 3658-80-8
Dimethyltrisulfid $C_2H_6S_3$

222-911-4 3658-93-3
1,1-Diethoxyhexan $C_{10}H_{22}O_2$

222-913-5 3658-95-5
1,1-Diethoxybutan $C_8H_{18}O_2$

222-914-0 3660-09-1
1,4-Diaminobutan-2-ondihydrochlorid $C_4H_{10}N_2O.2ClH$

222-915-6 3663-21-6
N-(4-Butyl-2-nitrophenyl)acetamid $C_{12}H_{16}N_2O_3$

222-916-1 3663-22-7
4-Butyl-2-nitroanilin $C_{10}H_{14}N_2O_2$

222-917-7 3663-23-8
4-Butylbenzol-1,2-diamin $C_{10}H_{16}N_2$

222-918-2 3663-37-4
5-Amino-3-phenyl-1,2,4-oxadiazol $C_8H_7N_3O$

222-919-8 3663-44-3
3-(Dimethoxymethylsilyl)propylamin $C_6H_{17}NO_2Si$

222-920-3 3663-50-1
1,1,3,3,5,5-Hexamethyltrisiloxan-1,5-diol $C_6H_{20}O_4Si_3$

222-921-9 3663-82-9
1,4-Benzodioxan-2-methanol $C_9H_{10}O_3$

222-922-4 3663-96-5
2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethylhydrogenmaleat $C_{21}H_{19}ClN_2O_6S$

222-924-5 3663-99-8
[3-(Decylthio)-2-hydroxypropyl]trimethylammonium-*p*-toluolsulfonat $C_{16}H_{36}NOS.C_7H_7O_3S$

222-925-0 3664-95-7
Pregna-1,4-dien-3,20-dion, 11,17-Dihydroxy-21-(sulfooxy)-, Mononatriumsalz, (11*β*)- $C_{21}H_{28}O_8S.Na$

222-926-6 3665-51-8
3-Hydroxynaphthalin-2-carboxamid $C_{11}H_9NO_2$

222-927-1 3665-80-3
N-Ethyl-4-nitroanilin $C_8H_{10}N_2O_2$

222-928-7 3666-79-3
Methyl-3-(acetoxy)-2-butenoat $C_7H_{10}O_4$

222-929-2 3666-84-0
Methyl-2-acetyl-2-allylpent-4-en-1-oat $C_{11}H_{16}O_3$

222-930-8 3668-43-7
trans-Cyclobutan-1,2-dicarbonylchlorid $C_6H_6Cl_2O_2$

222-931-3 3669-02-1
1,1,3,3-Tetrabutyl-1,3-bis[(1-oxododecyl)oxy]distannoxan $C_{40}H_{82}O_5Sn_2$

222-932-9 3669-80-5
11-Hydroxyundecansäure $C_{11}H_{22}O_3$

222-933-4 3670-93-7
2,4,8,10-Tetraoxa-3,9-dithiaspiro[5.5]undecan-3,9-dioxid $C_5H_8O_6S_2$

222-935-5 3671-05-4
Fenocinol $C_{16}H_{18}O_3$

222-936-0 3671-08-7
Chlortetracyclinhydrochlorid $C_{22}H_{23}ClN_2O_8.xClH$

222-937-6 3671-72-5
Amicarbalidisetionat $C_{15}H_{16}N_6O.2C_2H_6O_4S$

222-938-1 3671-99-6
Glucose-6-(dinatriumphosphat) $C_6H_{13}O_9P.2Na$

222-939-7 3674-06-4
tert-Butyl-(*S*)-[1-benzyl-2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-2-oxoethyl]carbamat $C_{18}H_{22}N_2O_6$

222-940-2 3674-09-7
Methyl-2,3-dichlorpropionat $C_4H_6Cl_2O_2$

222-941-8 3674-13-3
Ethyl-2,3-dibrompropionat $C_5H_8Br_2O_2$

222-942-3 3674-33-7
2-Nitro-1*H*-inden-1,3(2*H*)-dion $C_9H_5NO_4$

222-943-9 3674-54-2
Tetrabutylammoniumthiocyanat $C_{16}H_{36}N.CNS$

222-944-4 3675-63-6
Bromethan-[$^2H_5$] C_2BrD_5

222-946-5 3675-68-1
1,1,2-Tribrombutan $C_4H_7Br_3$

222-947-0 3675-69-2
1,2,2-Tribrombutan $C_4H_7Br_3$

222-948-6 3676-85-5
4-Aminophthalimid $C_8H_6N_2O_2$

222-949-1 3676-91-3
Tetramethyldiphosphin $C_4H_{12}P_2$

222-950-7 3678-15-7
[(Vinyloxy)methyl]oxiran $C_5H_8O_2$

222-951-2 3678-62-4
2-Chlor-4-methylpyridin C_6H_6ClN

222-952-8 3678-65-7
4-Chlor-2-ethylpyridin C_7H_8ClN

222-953-3 3678-70-4
2-Benzhydrylpyridin $C_{18}H_{15}N$

222-954-9 3678-71-5
3-Benzhydrylpyridin $C_{18}H_{15}N$

222-955-4 3678-72-6
4-Benzhydrylpyridin $C_{18}H_{15}N$

222-957-5 3679-64-9
5-Brom-4'-chlorsalicylanilid $C_{13}H_9BrClNO_2$

222-958-0 3680-02-2
(Methylsulfonyl)ethylen $C_3H_6O_2S$

222-959-6 3681-02-5
[(Cyclohexyloxy)methyl]oxiran $C_9H_{16}O_2$

222-960-1 3681-71-8
(*Z*)-Hex-3-enylacetat $C_8H_{14}O_2$

222-961-7 3681-78-5
Propyllaurat $C_{15}H_{30}O_2$

222-962-2 3681-82-1
(*E*)-Hex-3-enylacetat $C_8H_{14}O_2$

222-963-8 3681-93-4
8-*β*-D-Glucopyranosyl-5,7-dihydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-on $C_{21}H_{20}O_{10}$

222-964-3 3682-32-4
4-Hydroxy-3-nitrosonaphthalin-1-sulfonsäure $C_{10}H_7NO_5S$

222-965-9 3682-35-7
2,4,6-Tris(2-pyridyl)-*s*-triazin $C_{18}H_{12}N_6$

222-966-4 3682-47-1
Trinatrium-4-hydroxy-5-[(2-hydroxynaphthyl)azo]-3-[(4-sulfonatonaphthyl)azo]naphthalin-2,7-disulfonat $C_{30}H_{20}N_4O_{11}S_3.3Na$

222-968-5 3682-91-5
2,6-Dihydroxy-2,6-dimethylheptan-4-on $C_9H_{18}O_3$

222-969-0 3683-12-3
Phenethylmethacrylat $C_{12}H_{14}O_2$

222-970-6 3683-14-5
3-Phenylpropylmethacrylat $C_{13}H_{16}O_2$

222-971-1 3684-46-6
Broxaldin $C_{17}H_{11}Br_2NO_2$

222-972-7 3684-73-9
2-Ethylthioisonicotinamidmonohydrochlorid $C_8H_{10}N_2S.ClH$

222-973-2 3685-38-9
Amidogen, 9*H*-Carbazol-9-yl(2,4,6-trinitrophenyl)- $C_{18}H_{10}N_5O_6$

222-974-8 3685-48-1
3-(3-Thienyl)-DL-alanin $C_7H_9NO_2S$

222-975-3 3685-84-5
Meclofenoxathydrochlorid $C_{12}H_{16}ClNO_3.ClH$

222-976-9 3686-58-6
Tolycain $C_{15}H_{22}N_2O_3$

222-977-4 3687-18-1
3-Aminopropan-1-sulfonsaeure $C_3H_9NO_3S$

222-979-5 3687-31-8
Tribleidiarsenat $AsH_3O_4.{}^3/_2Pb$

222-980-0 3687-45-4
(Z)-Octadec-9-enyloleat $C_{36}H_{68}O_2$

222-981-6 3687-46-5
Decyloleat $C_{28}H_{54}O_2$

222-982-1 3687-64-7
3-*O*-*α*-D-Galaktopyranosyl-D-*myo*-inosit $C_{12}H_{22}O_{11}$

222-983-7 3687-67-0
5-Brom-2-(9-chlor-3-oxonaphtho[1,2-*b*]thien-2(3*H*)-yliden)-1,2-dihydro-3*H*-indol-3-on $C_{20}H_9BrClNO_2S$

222-984-2 3687-80-7
Trinatrium-4-[[6-[[[[6-[(*o*-anisyl)azo]-5-hydroxy-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]naphthalin-1-sulfonat $C_{38}H_{28}N_6O_{13}S_3.3Na$

222-985-8 3687-83-0
Natrium-4-amino-5-hydroxy-6-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-1-sulfonat $C_{16}H_{11}N_5O_9S.Na$

222-986-3 3688-37-7
3-Ethoxy-2-oxobutyraldehyd $C_6H_{10}O_3$

222-987-9 3688-62-8
Bis[*N*,*N*,*N'*,*N'*-tetramethyl-3-(10*H*-phenothiazin-10-yl)propan-1,3-diamin]fumarat $C_{19}H_{26}N_3S.{}^1/_2C_4H_4O_4$

222-988-4 3688-65-1
Codein-N-oxid $C_{18}H_{21}NO_4$

222-990-5 3688-66-2
Nicocodin $C_{24}H_{24}N_2O_4$

222-991-0 3688-75-3
O-*β*-D-fructofuranosyl-(1→6)-*β*-D-fructofuranosyl-*α*-D-glucopyranosid $C_{18}H_{32}O_{16}$

222-992-6 3688-79-7
3-Methoxy-7*H*-benz[*de*]anthracen-7-on $C_{18}H_{12}O_2$

222-993-1 3688-92-4
Dinatrium-4-[(*o*-arsonophenyl)azo]-3-hydroxynaphthalin-2,7-disulfonat $C_{16}H_{13}AsN_2O_{10}S_2.2Na$

222-994-7 3689-20-1
3-Hydroxy-4'-methoxy-2'-methyl-2-naphthanilid $C_{19}H_{17}NO_3$

222-995-2 3689-24-5
Sulfotep $C_8H_{20}O_5P_2S_2$

222-996-8 3689-50-7
Oxomemazin $C_{18}H_{22}N_2O_2S$

222-997-3 3689-55-2
(*R**,*R**)-(±)-2-Amino-1-(*p*-nitrophenyl)propan-1,3-diol $C_9H_{12}N_2O_4$

222-998-9 3689-76-7
Chlormidazol $C_{15}H_{13}ClN_2$

222-999-4 3690-04-8
N-(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)-2-(dimethylamino)propionamid $C_{16}H_{22}N_4O_2$

223-000-4 3690-50-4
5-Ethylidenfuran-2(5*H*)-on $C_6H_6O_2$

223-002-5 3691-21-2
Hexahydro-*α*,*α*-diphenyl-1*H*-azepin-1-butyramid $C_{22}H_{28}N_2O$

223-003-0 3691-35-8
Chlorophacinon $C_{23}H_{15}ClO_3$

223-004-6 3691-68-7
Natrium-*N*-(5-brom-4,6-dimethyl-2-pyrimidinyl)sulfanilamidat $C_{12}H_{13}BrN_4O_2S.Na$

223-005-1 3691-74-5
Glucurono-1,4-lactonisonicotinoylhydrazon $C_{12}H_{13}N_3O_6$

223-006-7 3691-93-8
N-(2-Ethoxyphenyl)-2-hydroxydibenzofuran-3-carboxamid $C_{21}H_{17}NO_4$

223-007-2 3692-05-5
N,*N'*-(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(3-hydroxynaphthalin-2-carboxamid) $C_{36}H_{28}N_2O_4$

223-008-8 3692-61-3
3-Hydroxy-*N*-(2-hydroxyethyl)-4-(morpholinomethyl)naphthalin-2-carboxamidhydrochlorid $C_{18}H_{22}N_2O_4.ClH$

223-009-3 3693-18-3
Natrium-(7-chlor-2,3-dihydro-2-oxo-5-phenyl-1*H*-1,4-benzodiazepin-3-yl)succinat $C_{19}H_{15}ClN_2O_5.Na$

223-010-9 3693-39-8
Fluclorolonacetonid $C_{24}H_{29}Cl_2FO_5$

223-011-4 3693-53-6
Diethylmethylendicarbamat $C_7H_{14}N_2O_4$

223-013-5 3694-52-8
3-Nitro-*o*-phenylendiamin $C_6H_7N_3O_2$

223-014-0 3694-83-5
3-Amino-4-ethylbenzolsulfonsäure $C_8H_{11}NO_3S$

223-015-6 3694-95-9
Natrium-2-hydroxy-3-sulfonatopropylstearat $C_{21}H_{42}O_6S.Na$

223-016-1 3695-00-9
N-[(*p*-Tolylsulfonyl]-*p*-toluolsulfonamid $C_{14}H_{15}NO_4S_2$

223-017-7 3695-24-7
2-Hydroxy-2-(3-hydroxy-4-methoxyphenyl)essigsäure $C_9H_{10}O_5$

223-018-2 3695-38-3
2-Methyl-2-(4-methylpent-3-enyl)-1,3-dioxolan $C_{10}H_{18}O_2$

223-019-8 3695-73-6
N-Glycylalanin $C_5H_{10}N_2O_3$

223-020-3 3695-77-0
Triphenylmethanthiol $C_{19}H_{16}S$

223-021-9 3696-22-8
(*p*-Nitrophenyl)thioharnstoff $C_7H_7N_3O_2S$

223-022-4 3696-23-9
4-Chlorphenyl-2-thioharnstoff $C_7H_7ClN_2S$

223-024-5 3696-28-4
Dipyrithion $C_{10}H_8N_2O_2S_2$

223-025-0 3697-38-9
2-Carboxy-1-methylpyridiniumchlorid $C_7H_8NO_2.Cl$

223-026-6 3697-42-5
Chlorhexidindihydrochlorid $C_{22}H_{30}Cl_2N_{10}.2ClH$

223-027-1 3698-83-7
1,5-Dichlor-2,4-dinitrobenzol $C_6H_2Cl_2N_2O_4$

223-028-7 3698-89-3
Dodecylmethylsulfid $C_{13}H_{28}S$

223-029-2 3698-95-1
Methyloctylsulfid $C_9H_{20}S$

223-030-8 3699-29-4
4-(Diethylamino)-2-phenylbutyronitril $C_{14}H_{20}N_2$

223-031-3 3699-30-7
Kaliumdiethyldithiocarbamat $C_5H_{11}NS_2.K$

223-032-9 3699-54-5
1-(2-Hydroxyethyl)imidazolidin-2-on $C_5H_{10}N_2O_2$

223-033-4 3699-66-9
Triethyl-2-phosphonopropionat $C_9H_{19}O_5P$

223-035-5 3700-59-2
N-(2-Aminoethyl)-*N'*-dodecylethylendiamin $C_{16}H_{37}N_3$

223-036-0 3700-60-5
3,5-Bis[[[2-[[2-(dodecylamino)ethyl]amino]ethyl]amino]methyl]-4-hydroxybenzoesäure $C_{41}H_{80}N_6O_3$

223-037-6 3700-67-2
Dimethyldioctadecylammoniumbromid $C_{38}H_{80}N.Br$

223-038-1 3700-69-4
Chrom(3+)palmitat $C_{16}H_{32}O_2.^1/_3Cr$

223-039-7 3700-71-8
1,4-Didodecylsulfosuccinat $C_{28}H_{54}O_7S$

223-040-2 3701-40-4
Dinatrium-4-hydroxy-3-[[4'-[(2-hydroxynaphthyl)azo]-2,2'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalin-2,7-disulfonat $C_{34}H_{26}N_4O_8S_2.2Na$

223-041-8 3702-98-5
Ethyl-4,4,4-trichlor-3-oxobutyrat $C_6H_7Cl_3O_3$

223-042-3 3703-76-2
Cloperastin $C_{20}H_{24}ClNO$

223-043-9 3703-79-5
Bamethan $C_{12}H_{19}NO_2$

223-044-4 3703-84-2
Dithiocarbaminsäure, Verbindung mit Piperazin $C_4H_{10}N_2.xCH_3NS_2$

223-046-5 3704-09-4
Miboleron $C_{20}H_{30}O_2$

223-047-0 3705-26-8
(3*S*-*trans*)-3-Benzylhexahydropyrrolo[1,2-*a*]pyrazin-1,4-dion $C_{14}H_{16}N_2O_2$

223-048-6 3705-62-2
1,1'-Oxybis[*m*-(*m*-phenoxyphenoxy)benzol] $C_{36}H_{26}O_5$

223-049-1 3705-86-0
1,3-Dihydro-5,6-dinitro-2*H*-benzimidazol-2-on $C_7H_4N_4O_5$

223-050-7 3709-18-0
2,2,5-Trimethyl-1,3-dioxan-4,6-dion $C_7H_{10}O_4$

223-051-2 3709-43-1
Dinatrium-4,4'-dinitrostilben-2,2'-disulfonat $C_{14}H_{10}N_2O_{10}S_2.2Na$

223-052-8 3710-19-8
Chlordipropylaluminium $C_6H_{14}AlCl$

223-053-3 3710-23-4
2-(1-Methylvinyl)naphthalin $C_{13}H_{12}$

223-054-9 3710-30-3
Octa-1,7-dien C_8H_{14}

223-055-4 3710-84-7
N,N-Diethylhydroxylamin $C_4H_{11}NO$

223-057-5 3711-13-5
2,2-Dimethylpropan-1,3-diyldipropionat $C_{11}H_{20}O_4$

223-058-0 3711-23-7
Tris(2-methylpentyl)aluminium $C_{18}H_{39}Al$

223-059-6 3712-92-3
1,2-Epoxy-6-(2,3-epoxypropoxy)hexahydro-4,7-methanoindan $C_{13}H_{18}O_3$

223-060-1 3713-23-3
4-(4-Amino-1-naphthylazo)benzolsulfonsäure $C_{16}H_{13}N_3O_3S$

223-061-7 3714-62-3
1,2,3,5-Tetrachlor-4-nitrobenzol $C_6HCl_4NO_2$

223-062-2 3715-29-5
Natrium-3-methyl-2-oxobutanoat $C_5H_8O_3.Na$

223-063-8 3715-31-9
Natrium-3-methyl-2-oxovalerat $C_6H_{10}O_3.Na$

223-064-3 3715-90-0
Tramazolinhydrochlorid $C_{13}H_{17}N_3.ClH$

223-065-9 3717-28-0
o-Chlorbenzaldehydoxim C_7H_6ClNO

223-066-4 3717-88-2
Flavoxathydrochlorid $C_{24}H_{25}NO_4.ClH$

223-068-5 3718-88-5
3-Iodobenzylaminhydrochlorid $C_7H_8IN.ClH$

223-069-0 3720-16-9
3-Methyl-5-propylcyclohex-2-enon $C_{10}H_{16}O$

223-070-6 3720-97-6
4,5-Dihydroxyimidazolidin-2-on $C_3H_6N_2O_3$

223-071-1 3721-87-7
2-Aminononan-1,9-disäure $C_9H_{17}NO_4$

223-072-7 3721-95-7
Cyclobutancarbonsäure $C_5H_8O_2$

223-073-2 3724-36-5
(4-Chlorphenyl)silan C_6H_7ClSi

223-074-8 3724-52-5
Cyclopentan-1,2,3,4-tetracarbonsäure $C_9H_{10}O_8$

223-075-3 3724-54-7
Methylcyclooctancarboxylat $C_{10}H_{18}O_2$

223-076-9 3724-55-8
Methyl-3-butenoat $C_5H_8O_2$

223-077-4 3724-65-0
Crotonsäure $C_4H_6O_2$

223-079-5 3724-89-8
Natriumhydrogen-*S*-(2-aminoethyl)thiophosphat $C_2H_8NO_3PS.Na$

223-080-0 3725-39-1
4-(1-Cyclododecen-1-yl)morpholin $C_{16}H_{29}NO$

223-081-6 3726-23-6
Nicotinamidmonohydroiodid $C_6H_6N_2O.HI$

223-082-1 3726-36-1
1,2,3,5-Tetramethylcyclohexan $C_{10}H_{20}$

223-083-7 3727-53-5
trans-Hexahydro-3-methylenbenzofuran-2(3*H*)-on $C_9H_{12}O_2$

223-084-2 3728-20-9
Methyl-D-tyrosinathydrochlorid $C_{10}H_{13}NO_3.ClH$

223-085-8 3730-60-7
2,5-Dimethylhexan-2-ol $C_8H_{18}O$

223-086-3 3731-16-6
Ethyl-2-oxopiperidin-3-carboxylat $C_8H_{13}NO_3$

223-087-9 3731-38-2
Chinuclidin-3-on $C_7H_{11}NO$

223-088-4 3731-39-3
N,N-Dimethyl-4-(*o*-tolylazo)anilin $C_{15}H_{17}N_3$

223-090-5 3731-51-9
2-Pyridylmethylamin $C_6H_8N_2$

223-091-0 3731-52-0
Picolamin $C_6H_8N_2$

223-092-6 3731-53-1
(4-Pyridylmethyl)amin $C_6H_8N_2$

223-093-1 3731-59-7
Moroxydin $C_6H_{13}N_5O$

223-094-7 3734-16-5
1,2-Dimethyl-3-phenylpyrrolidin-3-ylpropionathydrochlorid $C_{15}H_{21}NO_2.ClH$

223-095-2 3734-33-6
Denatoniumbenzoat $C_{21}H_{29}N_2O.C_7H_5O_2$

223-096-8 3734-48-3
4,5,6,7,8,8-Hexachlor-3*a*,4,7,7*a*-tetrahydro-4,7-methano-1*H*-inden $C_{10}H_6Cl_6$

223-097-3 3734-52-9
Metazocin $C_{15}H_{21}NO$

223-098-9 3734-67-6
Dinatrium-5-acetylamino-4-hydroxy-3-(phenylazo)naphthalin-2,7-disulfonat $C_{18}H_{15}N_3O_8S_2.2Na$

223-099-4 3734-95-0
Cyanthoat $C_{10}H_{19}N_2O_4PS$

223-100-8 3734-97-2
[2-(diethylthiophosphor-*S*-yl)ethyl]diethylammoniumhydrogenoxalat $C_{10}H_{24}NO_3PS.C_2H_2O_4$

223-101-3 3735-78-2
3-(Dimethylamino)-1-methyl-3-oxoprop-1-enyldimethylphosphat $C_8H_{16}NO_5P$

223-102-9 3735-84-0
2-(Dimethylamino)ethyl-(3*β*,19*α*,20*α*)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylatdihydrochlorid $C_{26}H_{35}N_3O_5.2ClH$

223-103-4 3735-90-8
Fencarbamid $C_{19}H_{24}N_2OS$

223-105-5 3735-92-0
Methyldimethyldithiocarbamat $C_4H_9NS_2$

223-106-0 3736-60-5
3,8,9-Trihydroxy-6-methyl-4,4,5-tris(3-methylbut-2-enyl)anthracen-1(4*H*)-on $C_{30}H_{36}O_4$

223-107-6 3736-77-4
[2*R*-(2*α*,3*β*,3a*β*,9a*β*)]-2,3,3a,9a-Tetrahydro-3-hydroxy-(hydroxymethyl)-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-6-on $C_9H_{10}N_2O_5$

223-108-1 3736-81-0
4-[(Dichloracetyl)methylamino]phenyl-2-furoat $C_{14}H_{11}Cl_2NO_4$

223-109-7 3736-92-3
1,2-Diphenyl-4-(2-phenylthioethyl)pyrazolidin-3,5-dion $C_{23}H_{20}N_2O_2S$

223-110-2 3737-09-5
Disopyramid $C_{21}H_{29}N_3O$

223-111-8 3737-33-5
2-Ethyl-*N,N,β*-trimethyl-10*H*-phenothiazin-10-propylaminmonohydrochlorid $C_{20}H_{26}N_2S.ClH$

223-112-3 3737-35-7
2-(Diethylamino)ethyl-*α*-cyclopentyl-*α*-hydroxythiophen-2-acetathydrochlorid $C_{17}H_{27}NO_3S.ClH$

223-113-9 3737-41-5
3,3,4,4-Tetrachlortetrahydrothiophen-1,1-dioxid $C_4H_4Cl_4O_2S$

223-114-4 3737-55-1
Natrium-2-[methyl(1-oxohexadecyl)amino]ethansulfonat $C_{19}H_{38}NO_4S.Na$

223-116-5 3737-76-6
Benzo[a]naphth[2,3-*h*]acridin-5,8,13(14*H*)-trion $C_{25}H_{13}NO_3$

223-117-0 3737-95-9
2,2'-Dihydroxy-4'-sulfo-1,1'-azonaphthalin-3-carbonsäure $C_{21}H_{14}N_2O_7S$

223-118-6 3738-00-9
Dodecahydro-3*a*,6,6,9*a*-tetramethylnaphtho[2,1-*b*]furan $C_{16}H_{28}O$

223-119-1 3738-04-3
N-[4-Hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]acetamid $C_{14}H_{11}N_5O_7$

223-120-7 3739-30-8
2-Hydroxy-2-methylbuttersäure $C_5H_{10}O_3$

223-121-2 3739-38-6
3-Phenoxybenzoesäure $C_{13}H_{10}O_3$

223-122-8 3739-64-8
1-(Allyloxy)butan $C_7H_{14}O$

223-123-3 3739-67-1
4,4'-Isopropylidenbis[(allyloxy)benzol] $C_{21}H_{24}O_2$

223-124-9 3739-70-6
5-Morpholino-1,2,3,4-thiatriazol $C_5H_8N_4OS$

223-125-4 3739-94-4
Pyridin-2,6-dicarbonyldichlorid $C_7H_3Cl_2NO_2$

223-127-5 3740-18-9
2,4-Dichlor-5-(chlorsulfonyl)benzoesäure $C_7H_3Cl_3O_4S$

223-128-0 3740-52-1
2-Nitrophenylessigsäure $C_8H_7NO_4$

223-129-6 3741-00-2
Pentylcyclopentan $C_{10}H_{20}$

223-130-1 3741-36-4
2-Methoxy-1,3,2-dioxaphospholan $C_3H_7O_3P$

223-131-7 3741-38-6
Ethylensulfit $C_2H_4O_3S$

223-132-2 3741-77-3
2,4,6-Tribromphenylacrylat $C_9H_5Br_3O_2$

223-133-8 3742-34-5
Vinylcyclopentan C_7H_{12}

223-134-3 3742-81-2
1-Ethylcyclohexylacetat $C_{10}H_{18}O_2$

223-135-9 3743-29-1
N-(*m*-Hydroxyphenyl)-*p*-toluolsulfonamid $C_{13}H_{13}NO_3S$

223-136-4 3746-01-8
Trivinylphosphin C_6H_9P

223-138-5 3746-39-2
Dodecylmercaptoacetat $C_{14}H_{28}O_2S$

223-139-0 3746-40-5
Nonylmercaptoacetat $C_{11}H_{22}O_2S$

223-140-6 3746-45-0
1,3-Di-9*H*-xanthen-9-ylharnstoff $C_{27}H_{20}N_2O_3$

223-141-1 3746-67-6
3-Acetamido-4-methoxybenzolsulfonylchlorid $C_9H_{10}ClNO_4S$

223-142-7 3746-79-0
Dinatrium-5-hydroxy-6-[(4-sulfonatonaphthyl)azo]naphthalinsulfonat $C_{20}H_{14}N_2O_7S_2.2Na$

223-143-2 3747-06-6
N-[(3-Ethyl-4-oxo-2-thioxo-5-thiazolidinyliden)methyl]-*N*-phenylacetamid $C_{14}H_{14}N_2O_2S_2$

223-144-8 3747-47-5
1-(2-Hydroxyethyl)-3-phenylharnstoff $C_9H_{12}N_2O_2$

223-145-3 3747-74-8
2-(Chlormethyl)chinolinhydrochlorid $C_{10}H_8ClN.ClH$

223-146-9 3748-13-8
m-Bis(1-methylvinyl)benzol $C_{12}H_{14}$

223-147-4 3748-70-7
Dimethyl-5-(1-hydroxy-*N*-octadecyl-2-naphthamido)isophthalat $C_{39}H_{53}NO_6$

223-149-5 3748-84-3
2,3,5,6-Tetramethylpyridin $C_9H_{13}N$

223-150-0 3749-36-8
3,4-Dihydro-2*H*-pyran-2-methanol $C_6H_{10}O_2$

223-151-6 3749-87-9
Methyl-3-α,7-α-diacetoxy-12-α-hydroxy-5-ß-cholan-24-oat $C_{29}H_{46}O_7$

223-152-1 3751-02-8
17,21-Dihydroxy-5*α*-pregnan-3,11,20-trion-21-acetat $C_{23}H_{32}O_6$

223-153-7 3751-46-0
3-[(1-Phenyl-1*H*-tetrazol-5-yl)thio]propiononitril $C_{10}H_9N_5S$

223-154-2 3752-25-8
o-Chlorzimtsäure $C_9H_7ClO_2$

223-155-8 3753-05-7
4,4'-[1,2-Ethandiylbis(oxy)]bisbenzoesäure $C_{16}H_{14}O_6$

223-156-3 3753-27-3
Natriumtoluol-4-thiosulfonat $C_7H_8O_2S_2.Na$

223-157-9 3753-50-2
p-[[4,8-Diamino-1,5-dihydroxy-9,10-dioxo-9,10-dihydro-2-anthryl]oxy]phenylacetat $C_{22}H_{16}N_2O_6$

223-158-4 3754-19-6
Ambusid $C_{13}H_{16}ClN_3O_5S_2$

223-160-5 3754-60-7
1,1'-Isopropylidenbis[4-(vinyloxy)benzol] $C_{19}H_{20}O_2$

223-161-0 3755-83-7
2-Methyl-4,5-diphenylthiazol $C_{16}H_{13}NS$

223-162-6 3757-32-2
Isobutyl-4-oxovalerat $C_9H_{16}O_3$

223-163-1 3757-76-4
Natrium-2,4-dichlorphenolat $C_6H_4Cl_2O.Na$

223-164-7 3758-34-7
Estra-1,3,5(10)-trien-3,17*β*-diol-17-propionat $C_{21}H_{28}O_3$

223-165-2 3758-54-1
2-Hydroxyethyldimethyl-3-stearamidopropylammoniumphosphat $C_{25}H_{53}N_2O_3.H_2O_4P$

223-166-8 3759-07-7
Dimethyl[3-[9,9-dimethyl-10(9*H*)-acridinio]propyl]ammonium-[*R*-(*R**,*R**)]-tartrat $C_{20}H_{26}N_2.C_4H_6O_6$

223-167-3 3759-28-2
α,o-Toluoldicarbonitril $C_9H_6N_2$

223-168-9 3759-61-3
1-Naphthylchlorformiat $C_{11}H_7ClO_2$

223-169-4 3759-92-0
5-(Morpholinomethyl)-3-[[(5-nitro-2-furyl)methylen]amino]oxazolidin-2-onhydrochlorid $C_{13}H_{16}N_4O_6.ClH$

223-171-5 3760-11-0
Non-2-ensäure $C_9H_{16}O_2$

223-172-0 3760-13-2
1,6-Dimethylcycloocta-1,5-dien $C_{10}H_{16}$

223-173-6 3760-14-3
1,5-Dimethylcycloocta-1,5-dien $C_{10}H_{16}$

223-174-1 3760-20-1
2-Ethylcyclohexanol $C_8H_{16}O$

223-175-7 3760-54-1
Pyrrolidin-1-carbaldehyd C_5H_9NO

223-176-2 3760-66-5
2-Brom-4,4'-dichlorbutyrophenon $C_{10}H_9BrCl_2O$

223-177-8 3761-48-6
4-Amino-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamid $C_{14}H_{23}N_3O_2$

223-178-3 3761-53-3
Dinatrium-1-(2,4-dimethylphenylazo)-2-hydroxynaphthalin-3,6-disulfonat $C_{18}H_{16}N_2O_7S_2.2Na$

223-179-9 3761-94-2
1-Methylcycloheptan-1-ol $C_8H_{16}O$

223-180-4 3762-25-2
Diethyl-(4-methylbenzyl)phosphonat $C_{12}H_{19}O_3P$

223-182-5 3763-72-2
2,2'-Sulfonylbisethyldiacetat $C_8H_{14}O_6S$

223-183-0 3764-01-0
2,4,6-Trichlorpyrimidin $C_4HCl_3N_2$

223-184-6 3764-94-1
5-Chlor-1*H*-indol-3-ethylamin $C_{10}H_{11}ClN_2$

223-185-1 3765-28-4
2-[2-(3,3-Dimethyloxiranyl)vinyl]-2,3-dimethyloxiran $C_{10}H_{16}O_2$

223-186-7 3766-55-0
4-Allylthiosemicarbazid $C_4H_9N_3S$

223-187-2 3766-60-7
Buturon $C_{12}H_{13}ClN_2O$

223-188-8 3766-81-2
2-Butylphenylmethylcarbamat $C_{12}H_{17}NO_2$

223-189-3 3767-28-0
4-Nitrophenyl-α-D-glucopyranosid $C_{12}H_{15}NO_8$

223-190-9 3767-59-7
2-[4-[2-(Benzoxazol-2-yl)vinyl]phenyl]-5-methylbenzoxazol $C_{23}H_{16}N_2O_2$

223-191-4 3767-68-8
1-Amino-4-(benzothiazol-2-ylthio)anthrachinon $C_{21}H_{12}N_2O_2S_2$

223-193-5 3767-77-9
Natrium-1-amino-4-(2-benzothiazolylthio)-9,10-dihydro-9,10-dioxo-2-anthracen-2-sulfonat $C_{21}H_{12}N_2O_5S_3.Na$

223-194-0 3768-14-7
Adenosin-5'-[hydrogen(phosphonomethyl)phosphonat] $C_{11}H_{17}N_5O_9P_2$

223-195-6 3768-18-1
4-Acetyl-1-(ß-D-ribofuranosyl)cytosin $C_{11}H_{15}N_3O_6$

223-196-1 3768-43-2
3-Methylpiperidin-2-on $C_6H_{11}NO$

223-197-7 3768-55-6
Trimethyl-*N*-phenylsilylamin $C_9H_{15}NSi$

223-198-2 3768-56-7
1-(Trimethylsilyl)piperidin $C_8H_{19}NSi$

223-199-8 3768-57-8
Heptamethylsilantriamin $C_7H_{21}N_3Si$

223-200-1 3768-58-9
Bis(dimethylamino)dimethylsilan $C_6H_{18}N_2Si$

223-201-7 3768-60-3
Sulfinylbis(dimethylamid) $C_4H_{12}N_2OS$

223-202-2 3769-23-1
4-Methylhex-1-en C_7H_{14}

223-203-8 3769-57-1
2,2'-[[4-[(2-Chlor-4-nitrophenyl)azo]-3-methylphenyl]imino]bisethanol $C_{17}H_{19}ClN_4O_4$

223-204-3 3769-61-7
Dinatrium-5-amino-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-2,7-disulfonat $C_{16}H_{11}N_5O_{12}S_2.2Na$

223-205-9 3769-62-8
5-Amino-3-[(3-chlor-2-hydroxy-5-nitrophenyl)azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{16}H_{11}ClN_4O_{10}S_2$

223-206-4 3770-50-1
Ethylindol-2-carboxylat $C_{11}H_{11}NO_2$

223-208-5 3770-58-9
Cytidin-5'-(tetrahydrogen-triphosphat), 2'-Deoxy-, Tetranatriumsalz $C_9H_{16}N_3O_{13}P_3.4Na$

223-209-0 3770-80-7
2,4,6-Trimethoxybenzophenon $C_{16}H_{16}O_4$

223-210-6 3770-82-9
1,3-Dibenzoylbenzol $C_{20}H_{14}O_2$

223-211-1 3770-97-6
6-Diazo-5,6-dihydro-5-oxonaphthalin-2-sulfonylchlorid $C_{10}H_5ClN_2O_3S$

223-212-7 3771-14-0
4-Hydroxynaphthalin-2-sulfonsäure $C_{10}H_8O_4S$

223-213-2 3771-31-1
4-[(6-Methoxybenzothiazol-2-yl)azo]-*N*,*N*-dimethylanilin $C_{16}H_{16}N_4OS$

223-214-8 3772-23-4
2,2'-Butylidenbis[4,6-xylenol] $C_{20}H_{26}O_2$

223-215-3 3772-26-7
1-(Isopropyl)pyrrolidin-2-on $C_7H_{13}NO$

223-216-9 3772-44-9
2-[[7-[(2-Arsonophenyl)azo]-1,8-dihydroxy-3,6-disulfo-2-naphthyl]azo]benzoesäure $C_{23}H_{17}AsN_4O_{13}S_2$

223-217-4 3772-55-2
[1*R*-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-Octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methanol $C_{20}H_{30}O$

223-219-5 3772-76-7
Sulfametomidin $C_{12}H_{14}N_4O_3S$

223-220-0 3772-94-9
Pentachlorphenyllaurat $C_{18}H_{23}Cl_5O_2$

223-221-6 3772-98-3
N-(5,10,15,16-Tetrahydro-5,10,15-trioxoanthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-11-yl)benzamid $C_{38}H_{20}N_2O_4$

223-222-1 3773-10-2
2,2'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[5-butylbenzolsulfon]säure $C_{34}H_{34}N_2O_8S_2$

223-223-7 3773-14-6
2,4,5-Trichlorthiophenol $C_6H_3Cl_3S$

223-224-2 3774-54-7
m-Kresolthiocyanat C_8H_7NOS

223-225-8 3775-29-9
2-Methylenpropan-1,3-diyldiacetat $C_8H_{12}O_4$

223-226-3 3775-51-7
N-(Carboxymethyl)-*N*-(1-oxododecyl)glycin $C_{16}H_{29}NO_5$

223-227-9 3775-84-6
Acetaldehydbis(2,3-epoxypropyl)acetal $C_8H_{14}O_4$

223-228-4 3775-90-4
2-tert-Butylaminoethylmethacrylat $C_{10}H_{19}NO_2$

223-230-5 3776-04-3
Trifluor(isopropylamin)bor $C_3H_9BF_3N$

223-231-0 3776-30-5
2,2,6,6-Tetrachlorcyclohexan-1-on $C_6H_6Cl_4O$

223-232-6 3776-92-9
(+)-Furfurylmethyl(α-methylphenethyl)ammoniumcyclohexylsulfamat $C_{15}H_{19}NO.C_6H_{13}NO_3S$

223-233-1 3776-93-0
Furfenorex $C_{15}H_{19}NO$

223-234-7 3777-69-3
2-Pentylfuran $C_9H_{14}O$

223-235-2 3777-70-6
2-Hexylfuran $C_{10}H_{16}O$

223-236-8 3777-71-7
2-Heptylfuran $C_{11}H_{18}O$

223-237-3 3778-73-2
Ifosfamid $C_7H_{15}Cl_2N_2O_2P$

223-238-9 3779-03-1
2,3-Dihydro-9-methoxy-7*H*-furo[3,2-*g*][1]benzopyran-7-on $C_{12}H_{10}O_4$

223-239-4 3779-29-1
Diethyl-1,1-cyclobutandicarboxylat $C_{10}H_{16}O_4$

223-241-5 3779-61-1
(*E*)-3,7-Dimethylocta-1,3,6-trien $C_{10}H_{16}$

223-242-0 3779-63-3
(2,4,6-Trioxotriazin-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(hexamethylen)isocyanat $C_{24}H_{36}N_6O_6$

223-243-6 3780-50-5
p-(Octyloxy)phenol $C_{14}H_{22}O_2$

223-244-1 3781-34-8
2'-Bicyclo[2.2.1]hept-5-en-2-ylspiro[bicyclo[2.2.1]hept-5-en-2,5'-[1,3]dioxan] $C_{17}H_{22}O_2$

223-245-7 3782-00-1
2,3-Dimethylbenzofuran $C_{10}H_{10}O$

223-246-2 3784-03-0
Natrium-2,4,6-trichlorphenolat $C_6H_3Cl_3O.Na$

223-247-8 3784-99-4
Stilbaziumiodid $C_{31}H_{36}N_3.I$

223-248-3 3785-01-1
[2-[*p*-(Dimethylamino)styryl]ethylpyridiniumiodid $C_{17}H_{21}N_2.I$

223-249-9 3785-32-8
Natrium-[2-(aminocarbonyl)phenoxy]acetat $C_9H_9NO_4.Na$

223-250-4 3785-34-0
Ethylenbromacetat $C_6H_8Br_2O_4$

223-252-5 3785-44-2
6,7,8,9,10,11,12,13,14,15,16,17,24,25,26,27,28,29,30,31,32,33-Docosahydro-35,37-dimethyl-5,34:18,23-diethenodibenzo[*b*,*r*][1,5,16,20]tetraazacyclotriacontin-23,34-diiumdiacetat $C_{40}H_{56}N_4.2C_2H_3O_2$

223-253-0 3785-90-8
[(4-Hydroxyphenyl)methylen]malononitril $C_{10}H_6N_2O$

223-254-6 3786-08-1
N-(*N*-Acetyl-3-phenyl-L-alanyl)-3,5-diiodo-*L*-tyrosin $C_{20}H_{20}I_2N_2O_5$

223-255-1 3786-76-3
(5β)-3β-[(*O*-2,6-Didesoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-didesoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-didesoxy-β-D-*ribo*-hexopyranosyl)oxy]-14-hydroxycardanolid $C_{41}H_{65}O_{13}$

223-256-7 3786-91-2
r-1,*c*-2,*c*-3,*c*-4-Cyclopentantetracarbonsäure $C_9H_{10}O_8$

223-257-2 3788-32-7
Isobutylcyclopentan C_9H_{18}

223-258-8 3788-66-7
2-[2-[4-(Benzoxazol-2-yl)phenyl]vinyl]-5-methylbenzoxazol $C_{23}H_{16}N_2O_2$

223-259-3 3788-94-1
Ethyl-2-(ethoxymethylen)acetoacetat $C_9H_{14}O_4$

223-260-9 3789-97-7
Glucuronamid $C_6H_{11}NO_6$

223-261-4 3790-23-6
Tetraethyldiphosphindisulfid $C_8H_{20}P_2S_2$

223-263-5 3790-78-1
(*Z*)-3,7,11-Trimethyldodeca-1,6,10-trien-3-ol $C_{15}H_{26}O$

223-264-0 3792-50-5
Natriumhydrogen-L-aspartat $C_4H_7NO_4.Na$

223-265-6 3793-74-6
Ammoniumtricosafluordodecanoat $C_{12}HF_{23}O_2.H_3N$

223-266-1 3794-64-7
Silberheptafluorbutyrat $C_4HF_7O_2.Ag$

223-267-7 3794-83-0
Tetranatrium-(1-hydroxyethyliden)bisphosphonat $C_2H_8O_7P_2.4Na$

223-268-2 3796-23-4
3-(Trifluormethyl)pyridin $C_6H_4F_3N$

223-269-8 3796-70-1
(*E*)-6,10-Dimethylundeca-5,9-dien-2-on $C_{13}H_{22}O$

223-270-3 3801-06-7
9-Fluor-11β,17-dihydroxy-6α-methylpregna-1,4-dien-3,20-dion-17-acetat $C_{24}H_{31}FO_5$

223-271-9 3801-89-6
1-(3-Fluorphenyl)piperazin $C_{10}H_{13}FN_2$

223-272-4 3804-01-1
2-Hydroxymenthol $C_{10}H_{20}O_2$

223-274-5 3804-23-7
Scandium(3+)acetat $C_2H_4O_2.{}^1/_3Sc$

223-275-0 3804-89-5
2'-(Sulfomethyl)isonicotinohydrazid, Mononatriumsalz $C_7H_9N_3O_4S.Na$

223-276-6 3806-34-6
O,*O*'-Dioctadecylpentaerythritbis(phosphit) $C_{41}H_{82}O_6P_2$

223-277-1 3808-20-6
N-[2-(4-Oxo-4*H*-3,1-benzoxazin-2-yl)phenyl]-*p*-toluolsulfonamid $C_{21}H_{16}N_2O_4S$

223-278-7 3808-86-4
Di(2,5-xylyl)disulfid $C_{16}H_{18}S_2$

223-279-2 3808-87-5
2,4,5-Trichlorphenyldisulfid $C_{12}H_4Cl_6S_2$

223-280-8 3809-31-2
Natrium-2-anilino-5-nitrobenzolsulfonat $C_{12}H_{10}N_2O_5S.Na$

223-281-3 3809-32-3
2,5-Dimethylcyclohexan-1-ol $C_8H_{16}O$

223-282-9 3810-35-3
Tenonitrozol $C_8H_5N_3O_3S_2$

223-283-4 3810-39-7
Natrium-5-((1,8-dihydroxy-3,6-disulfonaphthalin-2-yl)azo)-4-hydroxy-3((8-hydroxy-3,6-disulfonaphthalin-1-yl)azo)naphthalin-2,7-disulfonat $C_{30}H_{20}N_4O_{22}S_6.6Na$

223-285-5 3810-63-7
N,*N*'-[3*H*-2,1-benzoxathiol-3-ylidenbis[[6-hydroxy-5-isopropyl-2-methylphen-3,1-ylen]methylen]]bisglycin-*S*,*S*-dioxid $C_{33}H_{40}N_2O_9S$

223-286-0 3810-74-0
Streptomycinsulfat $C_{21}H_{39}N_7O_{12}.{}^3/_2H_2O_4S$

223-287-6 3810-80-8
Diphenoxylathydrochlorid $C_{30}H_{32}N_2O_2.ClH$

223-288-1 3810-81-9
Dimethyl[μ-[sulfato(2-)-*O*:*O*']]diquecksilber $C_2H_6Hg_2O_4S$

223-289-7 3811-04-9
Kaliumchlorat $ClHO_3.K$

223-290-2 3811-16-3
4-[[4-[(Acetamido)sulfonyl]phenyl]amino]-4-oxobuttersäure $C_{12}H_{14}N_2O_6S$

223-291-8 **3811-25-4**
Clorprenalin $C_{11}H_{16}ClNO$

223-292-3 **3811-49-2**
2-Methoxy-4*H*-1,3,2-benzodioxaphosphorin-2-sulfid $C_8H_9O_3PS$

223-293-9 **3811-68-5**
Octadec-9-enylammoniumacetat $C_{18}H_{37}N.C_2H_4O_2$

223-294-4 **3811-71-0**
Dinatrium-5-[[4'-[[2,4-diamino-5-[(4-sulfophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylat $C_{31}H_{24}N_8O_6S.2Na$

223-296-5 **3811-73-2**
Pyridin-2-thiol-1-oxid, Natriumsalz $C_5H_5NOS.Na$

223-297-0 **3813-05-6**
Benazolin $C_9H_6ClNO_3S$

223-298-6 **3813-08-9**
2,2'-Methylenbis(6-chloranilin) $C_{13}H_{12}Cl_2N_2$

223-299-1 **3813-13-6**
2',6-Dichlor-2,4'-methylendianilin $C_{13}H_{12}Cl_2N_2$

223-300-5 **3813-14-7**
Tri(2-hydroxyethyl)ammonium(2,4,5-trichlorphenoxy)acetat $C_8H_5Cl_3O_3.C_6H_{15}NO_3$

223-301-0 **3813-52-3**
8,9,10-Trinorborn-5-en-2,3-dicarbonsäure $C_9H_{10}O_4$

223-302-6 **3814-34-4**
3-(Brommethyl)pentan $C_6H_{13}Br$

223-303-1 **3814-55-9**
(Isobutoxymethyl)oxiran $C_7H_{14}O_2$

223-304-7 **3814-58-2**
Allyl-2,3-epoxypropylphthalat $C_{14}H_{14}O_5$

223-305-2 **3818-32-4**
3-Hydroxy-2,2-bis(hydroxymethyl)propionaldehyd $C_5H_{10}O_4$

223-306-8 **3818-50-6**
Bepheniumhydroxynaphthoat $C_{17}H_{22}NO.C_{11}H_7O_3$

223-307-3 **3818-54-0**
4,4'-Thiobis[5-*tert*-butyl-*m*-kresol] $C_{22}H_{30}O_2S$

223-308-9 **3818-60-8**
Dinatrium-3-[[4'-[[6-amino-1-hydroxy-3-sulfonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-1-sulfonat $C_{40}H_{31}N_5O_{10}S_2.2Na$

223-309-4 **3818-64-2**
7-Methoxy-2,3-dimethyl-8-(morpholinomethyl)-4-benzopyron $C_{17}H_{21}NO_4$

223-311-5 **3818-88-0**
Tricyclamolchlorid $C_{20}H_{32}NO.Cl$

223-312-0 **3819-00-9**
Piperacetazin $C_{24}H_{30}N_2O_2S$

223-313-6 **3819-12-3**
Natrium-4-acetamido-5-hydroxy-6-[(2,3,5-trichlor-6-hydroxyphenyl)azo]naphthalin-1-sulfonat $C_{18}H_{12}Cl_3N_3O_6S.Na$

223-314-1 **3820-14-2**
Diethyl[2-[3-(*p*-methoxyphenyl)-2-phenylpropionyloxy]ethyl]ammoniumchlorid $C_{23}H_{29}NO_3.ClH$

223-315-7 **3820-67-5**
Glafenin $C_{19}H_{17}ClN_2O_4$

223-316-2 **3820-69-7**
Tris(4-ethylphenyl)phosphat $C_{24}H_{27}O_4P$

223-317-8 **3820-83-5**
N-Ethylheptadecafluor-*N*-[2-(phosphonooxy)ethyl]octansulfonamid $C_{12}H_{11}F_{17}NO_6PS$

223-318-3 **3821-81-6**
3-Amino-2-fluorpropionsäure $C_3H_6FNO_2$

223-319-9 **3822-99-9**
6-Chlor-2-cyclohexyl-2,3-dihydro-1,3-dioxo-1*H*-isoindol-5-sulfonamid $C_{14}H_{15}ClN_2O_4S$

223-320-4 **3825-26-1**
Ammoniumpentadecafluoroctanoat $C_8HF_{15}O_2.H_3N$

223-322-5 **3826-47-9**
2-(2-Fluorphenyl)-1-phenylethan-1-on $C_{14}H_{11}FO$

223-323-0 **3826-86-6**
Pregna-1,4-dien-3,20-dion, 21-(3-Carboxy-1-oxopropoxy)-9-fluor-11-hydroxy-16,17-[(1-methylethyliden)bis(oxy)]-, Mononatriumsalz, (11β,16α)- $C_{28}H_{35}FO_9.Na$

223-324-6 **3827-17-6**
Dinatrium-4,4'-bis[(4-methoxy-6-phenoxy-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonat $C_{34}H_{28}N_8O_{10}S_2.2Na$

223-325-1 **3829-86-5**
1,10-Phenanthrolinmonohydrochloridmonohydrat $C_{12}H_8N_2.ClH$

223-326-7 **3836-23-5**
Norethisteronenantat $C_{27}H_{38}O_3$

223-327-2 **3836-78-0**
6-Amino-5-[[4-chlor-2-(trifluormethyl)phenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{17}H_{11}ClF_3N_3O_4S$

223-328-8 **3839-46-1**
Stilben-4-ol $C_{14}H_{12}O$

223-329-3 **3840-18-4**
2-(2-Methylphenoxy)anilin $C_{13}H_{13}NO$

223-330-9 **3840-30-0**
5-(Chlormethyl)-1,2,3-trimethoxybenzol $C_{10}H_{13}ClO_3$

223-331-4 **3840-31-1**
3,4,5-Trimethoxybenzylalkohol $C_{10}H_{14}O_4$

223-333-5 **3841-14-3**
6,6'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalin-1,3-disulfon]säure $C_{34}H_{28}N_6O_{16}S_4$

223-334-0 **3841-15-4**
Trinatrium-5-[[4-[[4-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-1-naphthyl]azo]-6-sulfonato-1-naphthyl]azo]salicylat $C_{37}H_{25}N_7O_{10}S_2.3Na$

223-335-6 **3842-03-3**
1,1-Diethoxy-3-methylbutan $C_9H_{20}O_2$

223-336-1 **3843-16-1**
Dimethyldi(octadecyl)ammoniummethylsulfat $C_{38}H_{80}N.CH_3O_4S$

223-337-7 **3843-17-2**
Chromtristearat, rein $C_{18}H_{36}O_2.{}^1/_3Cr$

223-338-2 **3843-41-2**
6-Amino-5-[(2-chlor-4-nitrophenyl)azo]-*N*-methylnaphthalin-1-sulfonamid $C_{17}H_{14}ClN_5O_4S$

223-339-8 **3844-45-9**
Dihydrogen(ethyl)[4-[4-[ethyl(3-sulfonatobenzyl)]amino]-2'-sulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium, Dinatriumsalz $C_{37}H_{36}N_2O_9S_3.2Na$

223-340-3 **3844-53-9**
Ethyl-L-lysinatdihydrochlorid $C_8H_{18}N_2O_2.2ClH$

223-341-9 **3845-54-5**
Succinimido-(*S*)-2-[(*tert*-butoxycarbonyl)amino]-4-(methylthio)butyrat $C_{14}H_{22}N_2O_6S$

223-342-4 **3845-76-9**
N-[3-(Dimethylamino)propyl]acrylamid $C_8H_{16}N_2O$

223-344-5 **3846-49-9**
1,3-Diethyl-1,3-bis(4-nitrophenyl)harnstoff $C_{17}H_{18}N_4O_5$

223-345-0 **3846-50-2**
N-Ethyl-2,4-dinitroanilin $C_8H_9N_3O_4$

223-346-6 **3846-71-7**
2-Benzotriazol-2-yl-4,6-di-tert-butylphenol $C_{20}H_{25}N_3O$

223-347-1 **3847-27-6**
Kanamycin A-sulfat $C_{18}H_{36}N_4O_{11}.xH_2O_4S$

223-348-7 **3847-29-8**
Erythromycinlactobionat $C_{37}H_{67}NO_{13}.C_{12}H_{22}O_{12}$

223-349-2 **3847-57-2**
Natrium-4-nitrobenzoat $C_7H_5NO_4.Na$

223-350-8 **3848-24-6**
Hexan-2,3-dion $C_6H_{10}O_2$

223-351-3 **3849-21-6**
Ethylcyan(hydroxyimino)acetat $C_5H_6N_2O_3$

223-352-9 **3849-34-1**
Dibutylperoxid $C_8H_{18}O_2$

223-353-4 **3850-30-4**
1,2,2-Trimethylpropylamin $C_6H_{15}N$

223-355-5 **3851-22-7**
Zinkdiethanolat $C_2H_6O.{}^1/_2Zn$

223-356-0 **3851-87-4**
Bis(3,5,5-trimethylhexanoyl)peroxid $C_{18}H_{34}O_4$

223-357-6 **3851-97-6**
4-Carboxyperoxybuttersäure $C_5H_8O_5$

223-358-1 **3852-09-3**
Methyl-3-methoxypropionat $C_5H_{10}O_3$

223-359-7 **3852-11-7**
Methyl-3-methoxyisobutyrat $C_6H_{12}O_3$

223-360-2 **3853-91-6**
Iodpentamethylbenzol $C_{11}H_{15}I$

223-361-8 **3855-26-3**
2-Ethyl-*p*-kresol $C_9H_{12}O$

223-362-3 **3855-32-1**
N-[3-(Dimethylamino)propyl]-*N*,*N*',*N*'-trimethylpropan-1,3-diamin $C_{11}H_{27}N_3$

223-363-9 **3856-05-1**
Isobutyl-3,4,5-trihydroxybenzoat $C_{11}H_{14}O_5$

223-364-4 **3856-25-5**
8-Isopropyl-1,3-dimethyltricyclo[4.4.0.02,7]dec-3-en $C_{15}H_{24}$

223-366-5 **3856-37-9**
(*R**,*S**)-2,3-Dichlorbernsteinsäure $C_4H_4Cl_2O_4$

223-367-0 **3857-24-7**
1-Butylpentylacetat $C_{11}H_{22}O_2$

223-368-6 **3858-45-5**
[1*R*-(1*α*,2*α*,5*α*)]-5-(Isopropyl)-2-methylcyclohexan-1-ol $C_{10}H_{20}O$

223-369-1 **3858-78-4**
Butylammoniumchlorid $C_4H_{11}N.ClH$

223-370-7 **3858-83-1**
p-Aminobenzamidin $C_7H_9N_3$

223-371-2 **3858-89-7**
2-Diethylaminoethyl-4-amino-2-chlorbenzoathydrochlorid $C_{13}H_{19}ClN_2O_2.ClH$

223-372-8 **3859-41-4**
Cyclopentan-1,3-dion $C_5H_6O_2$

223-373-3 **3860-63-7**
1,5-Dihydroxy-4,8-bis(methylamino)anthrachinon $C_{16}H_{14}N_2O_4$

223-374-9 **3861-41-4**
2,6-Dibrom-4-cyanphenylbutyrat $C_{11}H_9Br_2NO_2$

223-375-4 **3861-47-0**
4-Cyan-2,6-diiodophenyloctanoat $C_{15}H_{17}I_2NO_2$

223-377-5 **3861-72-1**
(5*α*,6*α*)-4,5-Epoxy-3-methoxy-17-methylmorphinan-6-ylacetat $C_{20}H_{25}NO_4$

223-378-0 **3861-73-2**
Trinatrium-4-hydroxy-4-(4-anilino-5-sulfonato-1-naphthylazo)naphthalin-2,7-disulfonat $C_{26}H_{19}N_3O_{10}S_3.3Na$

223-379-6 **3861-99-2**
6-Chlor-2,3-dihydro-1,3-dioxo-1*H*-isoindol-5-sulfonamid $C_8H_5ClN_2O_4S$

223-380-1 **3862-08-6**
tris(*o*-ethylphenyl)phosphat $C_{24}H_{27}O_4P$

223-381-7 **3863-11-4**
3,4-Difluoranilin $C_6H_5F_2N$

223-382-2 **3863-59-0**
11*β*,17,21-Trihydroxypregn-4-en-3,20-dion-21-(dihydrogenphosphat) $C_{21}H_{31}O_8P$

223-383-8 **3864-99-1**
2,4-Di-tert-butyl-6-(5-chlorbenzotriazol-2-yl)phenol $C_{20}H_{24}ClN_3O$

223-384-3 **3865-34-7**
Dimethylbis(oleoyloxy)stannan $C_{38}H_{72}O_4Sn$

223-385-9 **3865-35-8**
Dimethylbis(palmitoyloxy)stannan $C_{34}H_{68}O_4Sn$

223-386-4 **3867-55-8**
Benzol-1,2,4-tricarbonyltrichlorid $C_9H_3Cl_3O_3$

223-388-5 **3870-07-3**
9-Fluor-11*β*,21-dihydroxy-16*α*,17-(isopropylidendioxy)pregna-1,4-dien-3,20-dion-21-acetat $C_{26}H_{33}FO_7$

223-389-0 **3871-20-3**
Tris(4-nitrophenyl)phosphat $C_{18}H_{12}N_3O_{10}P$

223-390-6 **3871-31-6**
Tris(4-chlorphenyl)phosphat $C_{18}H_{12}Cl_3O_4P$

223-391-1 **3871-50-9**
Natrium-*N*-ethyl-*N*-[(heptadecafluoroctyl)sulfonyl]glycinat $C_{12}H_8F_{17}NO_4S.Na$

223-392-7 **3871-82-7**
1-[3-(*p*-Fluorbenzoyl)propyl]-4-hydroxy-4-(*p*-tolyl)piperidiniumchlorid $C_{22}H_{26}FNO_2.ClH$

223-393-2 **3871-99-6**
Kaliumperfluorhexan-1-sulfonat $C_6HF_{13}O_3S.K$

223-394-8 **3872-25-1**
Kaliumperfluorpentan-1-sulfonat $C_5HF_{11}O_3S.K$

223-395-3 **3874-54-2**
4-Chlor-4'-fluorbutyrophenon $C_{10}H_{10}ClFO$

223-396-9 **3874-84-8**
6-Amino-5-[(2-chlor-4-nitrophenyl)azo]naphthalin-1-sulfonamid $C_{16}H_{12}ClN_5O_4S$

223-397-4 **3875-51-2**
Isopropylcyclopentan C_8H_{16}

223-399-5 **3875-70-5**
Dinatrium-[2,2'-bi-1*H*-indol]-3,3'-diyldisulfat $C_{16}H_{12}N_2O_8S_2.2Na$

223-400-9 **3875-72-7**
Dinatrium-6,6'-dichlor-4,4'-dimethyl[2,2'-bibenzo[*b*]thiophen]-3,3'-diyldisulfat $C_{18}H_{12}Cl_2O_8S_4.2Na$

223-401-4 **3876-97-9**
1,2,8-Trimethylnaphthalin $C_{13}H_{14}$

223-403-5 **3877-15-4**
Methylpropylsulfid $C_4H_{10}S$

223-404-0 **3878-19-1**
Fuberidazol $C_{11}H_8N_2O$

223-405-6 **3878-41-9**
2-(Benzylthio)ethanol $C_9H_{12}OS$

223-406-1 **3878-44-2**
Triphenylphosphinselenid $C_{18}H_{15}PSe$

223-407-7 **3878-45-3**
Triphenylphosphinsulfid $C_{18}H_{15}PS$

223-408-2 **3878-55-5**
Methylhydrogensuccinat $C_5H_8O_4$

223-409-8 **3879-07-0**
Diethyl-2,2'-azobis[2-methylpropionat] $C_{12}H_{22}N_2O_4$

223-410-3 **3881-14-9**
Triethyloctadecylammoniumbromid $C_{24}H_{52}N.Br$

223-411-9 **3882-06-2**
Dicyclohexylammoniumnitrat $C_{12}H_{23}N.HNO_3$

223-412-4 **3882-38-0**
N-Methylmorphinan $C_{17}H_{23}N$

223-414-5 **3882-46-0**
5*H*-Indeno[1,2-*b*]pyridin-5-on $C_{12}H_7NO$

223-415-0 **3882-66-4**
4-Ethoxy-6-methyl-1,3,5-triazin-2-amin $C_6H_{10}N_4O$

223-416-6 **3882-98-2**
4,5-Dihydrothiazol-2-aminmonohydrochlorid $C_3H_6N_2S.ClH$

223-417-1 **3883-23-6**
Ethyl-*N*,*N*-bis(hydroxymethyl)carbamat $C_5H_{11}NO_4$

223-418-7 **3883-86-1**
2,2',3,3',5,5',6,6'-Octafluor-1,1'-biphenyl $C_{12}H_2F_8$

223-419-2 **3884-71-7**
5-Brompentan-2-on C_5H_9BrO

223-420-8 **3884-95-5**
o-(1,1,3,3-Tetramethylbutyl)phenol $C_{14}H_{22}O$

223-421-3 **3886-08-6**
5-*tert*-Butyl-*N*-[(phenylmethoxy)carbonyl]-L-glutamat $C_{17}H_{23}NO_6$

223-422-9 **3886-55-3**
7-Methyl-1,2,4-triazolo[4,3-*a*]pyrimidin-5-ol $C_6H_6N_4O$

223-423-4 **3886-69-9**
D-α-Methylbenzylamin $C_8H_{11}N$

223-425-5 **3886-70-2**
R-(+)-1-(1-Naphthyl)ethylamin $C_{12}H_{13}N$

223-426-0 **3886-90-6**
N,*N*-Dimethylstearamid $C_{20}H_{41}NO$

223-427-6 **3886-91-7**
N,*N*-Dimethylhexadecan-1-amid $C_{18}H_{37}NO$

223-428-1 **3887-02-3**
N,2-Dimethylacrylamid C_5H_9NO

223-429-7 **3887-48-7**
m-Aminobenzolsulfonylfluoridhydrochlorid $C_6H_6FNO_2S.ClH$

223-430-2 **3888-44-6**
Natriumhydrogen-4,5-dihydroxynaphthalin-2,7-disulfonat $C_{10}H_8O_8S_2.Na$

223-431-8 3888-65-1
4-(4-Fluorphenyl)piperidin-4-ol $C_{11}H_{14}FNO$

223-432-3 3888-84-4
4-Fluor-3-nitrobenzolsulfonsäure $C_6H_4FNO_5S$

223-433-9 3890-89-9
Kupfer(2+)octanoat $C_8H_{16}O_2.^1/_2Cu$

223-434-4 3891-07-4
N-(2-Hydroxyethyl)phthalimid $C_{10}H_9NO_3$

223-436-5 3891-29-0
N-Octadecylaziridin-1-carboxamid $C_{21}H_{42}N_2O$

223-437-0 3891-33-6
1,4-Bis(vinyloxy)butan $C_8H_{14}O_2$

223-438-6 3891-44-9
4,5-Dimethoxyimidazolidin-2-on $C_5H_{10}N_2O_3$

223-439-1 3891-59-6
Glucosepentaacetat $C_{16}H_{22}O_{11}$

223-440-7 3891-77-8
3-Ethyl-5-[3-methyl-5-(methylthio)-1,3,4-thiadiazol-2(3*H*)-yliden]rhodanin $C_9H_{11}N_3OS_4$

223-441-2 3891-79-0
4,9-Diazadodecamethylendiaminbis(phosphat) $C_{10}H_{26}N_4.2H_3O_4P$

223-442-8 3893-23-0
Cyclohexylphenylacetonitril $C_{14}H_{17}N$

223-443-3 3894-09-5
cyclohexylphenylessigsaeure $C_{14}H_{18}O_2$

223-444-9 3895-92-9
1,2-Dimethoxy-12-methyl[1,3]benzodioxolo[5,6-*c*]phenanthridiniumchlorid $C_{21}H_{18}NO_4.Cl$

223-445-4 3896-11-5
Bumetrizol $C_{17}H_{18}ClN_3O$

223-447-5 3897-04-9
Methyl-2-acetylpent-4-en-1-oat $C_8H_{12}O_3$

223-448-0 3898-08-6
1,1-Diphenylthioharnstoff $C_{13}H_{12}N_2S$

223-449-6 3898-26-8
(2-Chlor-1-methoxyethyl)benzol $C_9H_{11}ClO$

223-450-1 3899-50-1
α-Cyclopentyl-α-2-thienylglykolsäure $C_{11}H_{14}O_3S$

223-451-7 3900-04-7
Hexyldihydrogenphosphat $C_6H_{15}O_4P$

223-452-2 3900-13-8
Dihexylhydrogenphosphat $C_{12}H_{27}O_4P$

223-453-8 3900-45-6
1-(6-Methoxy-2-naphthyl)ethan-1-on $C_{13}H_{12}O_2$

223-454-3 3900-93-4
Cyclopentylphenylessigsäure $C_{13}H_{16}O_2$

223-455-9 3901-07-3
Methyl-(*E*)-*p*-methoxycinnamat $C_{11}H_{12}O_3$

223-456-4 3901-17-5
3-(Cyclopropylcarbonyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{18}H_{23}NO_2$

223-458-5 3901-77-7
2,4,6-Trimethyl-2,4,6-trivinylcyclotrisiloxan $C_9H_{18}O_3Si_3$

223-459-0 3902-71-4
Trioxysalen $C_{14}H_{12}O_3$

223-460-6 3905-19-9
N,N'-Phenylen-1,4-bis[4-[(2,5-dichlorphenyl)azo]-3-hydroxynaphthalin-2-carboxamid] $C_{40}H_{24}Cl_4N_6O_4$

223-461-1 3905-64-4
2,6-Di-tert-butylnaphthalin $C_{18}H_{24}$

223-462-7 3905-96-2
2,2',3,3',5,5',6,6'-Octafluor-4,4'-dinitro-1,1'-biphenyl $C_{12}F_8N_2O_4$

223-463-2 3906-55-6
Nickelbis(4-cyclohexylbutyrat) $C_{10}H_{18}O_2.^1/_2Ni$

223-464-8 3906-87-4
2-Fluorterephthalsäure $C_8H_5FO_4$

223-465-3 3908-48-3
2,5-Diamino-3,6-dichlor-*p*-benzochinon $C_6H_4Cl_2N_2O_2$

223-466-9 3908-55-2
Trimethyl(methylthio)silan $C_4H_{12}SSi$

223-467-4 3910-35-8
1,1,3-Trimethyl-3-phenylindan $C_{18}H_{20}$

223-469-5 3912-86-5
Tributylcyclopenta-2,4-dienylstannan $C_{17}H_{32}Sn$

223-470-0 3913-02-8
2-Butyloctan-1-ol $C_{12}H_{26}O$

223-471-6 3913-23-3
2-(Brommethyl)-4-nitroanisol $C_8H_8BrNO_3$

223-472-1 3913-71-1
2-Decenal $C_{10}H_{18}O$

223-473-7 3913-80-2
(*E*)-Oct-2-enylacetat $C_{10}H_{18}O_2$

223-474-2 3913-81-3
(*E*)-2-Decenal $C_{10}H_{18}O$

223-475-8 3913-85-7
Dec-2-ensäure $C_{10}H_{18}O_2$

223-476-3 3914-19-0
1,3-Bis(1,1,2,2-tetrafluorethoxy)benzol $C_{10}H_6F_8O_2$

223-477-9 3915-70-6
(*all-trans*)-Retinaldehyd, Verbindung mit Hydrochinon (1:1) $C_{20}H_{28}O.C_6H_6O_2$

223-478-4 3915-83-1
Nerylisovalerat $C_{15}H_{26}O_2$

223-480-5 3916-18-5
threo-β,3-Dihydroxy-DL-tyrosin $C_9H_{11}NO_5$

223-481-0 3916-40-3
N-[(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)acetyl]glycin $C_{12}H_{10}N_2O_5$

223-482-6 3917-15-5
Allylvinylether C_5H_8O

223-483-1 3917-59-7
[1*R*-(1α,3α,5α)]-6,6-Dimethyl-2-methylenbicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

223-484-7 3918-33-0
3-(5,5,6-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-on $C_{16}H_{26}O$

223-485-2 3918-73-8
1-(2-Hydroxy-3-sulfonatopropyl)pyridinium $C_8H_{11}NO_4S$

223-486-8 3919-74-2
3-(2-Chlor-6-fluorphenyl)-5-methylisoxazol-4-carboxylsäure $C_{11}H_7ClFNO_3$

223-487-3 3919-76-4
3-(2,6-Dichlorphenyl)-5-methylisoxazol-4-carboxylsäure $C_{11}H_7Cl_2NO_3$

223-488-9 3920-12-5
1-Amino-3-chlorpropan-2-ol C_3H_8ClNO

223-489-4 3920-61-4
3-Hydroxy-*N*-nitropyridin-2-carboxamid $C_6H_5N_3O_4$

223-491-5 3921-30-0
Decyldihydrogenphosphat $C_{10}H_{23}O_4P$

223-492-0 3922-28-9
1,12-Dichlordodecan $C_{12}H_{24}Cl_2$

223-493-6 3922-40-5
1,10-Phenanthrolin-4,7-diol $C_{12}H_8N_2O_2$

223-494-1 3922-61-0
(*R*)-1-(3-Hydroxy-7-methyl-2,4-dioxa-7-aza-3-phosphaoct-1-yl)ethylendipalmitat-*P*-oxid $C_{39}H_{78}NO_8P$

223-495-7 3922-90-5
Oleandomycin $C_{35}H_{61}NO_{12}$

223-496-2 3923-79-3
4,5-Dihydroxy-1,3-dimethylimidazolidin-2-on $C_5H_{10}N_2O_3$

223-497-8 3924-70-7
Amcinafal $C_{26}H_{35}FO_6$

223-498-3 3926-62-3
Natriumchloracetat $C_2H_3ClO_2.Na$

223-499-9 3929-47-3
3-(3,4-Dimethoxyphenyl)propanol $C_{11}H_{16}O_3$

223-500-2 3930-13-0
(*R*)-1-(3-Hydroxy-2,4-dioxa-7-aza-3-phosphaoct-1-yl)ethylendipalmitat-*P*-oxid $C_{38}H_{76}NO_8P$

223-501-8 3930-19-6
Rufocromomycin $C_{25}H_{22}N_4O_8$

223-502-3 3931-89-3
Thiophosphoryltribromid Br_3PS

223-503-9 3932-49-8
6α,9-Difluor-11β,21-dihydroxy-16α,17-(isopropylidendioxy)pregn-4-en-3,20-dion-21-acetat $C_{26}H_{34}F_2O_7$

223-504-4 3933-94-6
4-Phenoxy-1,1'-biphenyl $C_{18}H_{14}O$

223-506-5 3934-09-6
Cesium-2-methylpropan-2-olat $C_4H_{10}O.Cs$

223-507-0 3934-10-9
Rubidium-2-methylpropan-2-olat $C_4H_{10}O.Rb$

223-508-6 3934-20-1
2,4-Dichlorpyrimidin $C_4H_2Cl_2N_2$

223-509-1 3934-23-4
2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Pentadecafluoroctylmethacrylat $C_{12}H_7F_{15}O_2$

223-510-7 3934-76-7
4-Phenylpyrogallol $C_{12}H_{10}O_3$

223-511-2 3934-81-4
2,3-Dihydroxy-*p*-anissäure $C_8H_8O_5$

223-512-8 3934-84-7
4,5-Dihydroxy-*m*-anissäure $C_8H_8O_5$

223-513-3 3934-87-0
3,4-Dihydroxy-5-methoxybenzaldehyd $C_8H_8O_4$

223-514-9 3936-02-5
Pregna-1,4-dien-3,20-dion, 9-Fluor-11,17-dihydroxy-16-methyl-21-[(3-sulfobenzoyl)oxy]-, Mononatriumsalz, (11*β*,16*α*)- $C_{29}H_{33}FO_9S.Na$

223-515-4 3937-28-8
Allyldichlorsilan $C_3H_6Cl_2Si$

223-517-5 3937-56-2
Nonan-1,9-diol $C_9H_{20}O_2$

223-518-0 3937-96-0
(4-Tolylsulfonyl)essigsäure $C_9H_{10}O_4S$

223-519-6 3938-81-6
Ethylheptyloxyacetat $C_{11}H_{22}O_3$

223-520-1 3938-95-2
Ethylpivalat $C_7H_{14}O_2$

223-521-7 3938-96-3
Ethylmethoxyacetat $C_5H_{10}O_3$

223-522-2 3939-01-3
Methyl-1-benzyl-4-oxopiperidin-3-carboxylathydrochlorid $C_{14}H_{17}NO_3.ClH$

223-523-8 3939-09-1
2,4-Difluorbenzonitril $C_7H_3F_2N$

223-524-3 3942-54-9
2-Chlorphenylmethylcarbamat $C_8H_8ClNO_2$

223-525-9 3943-74-6
Methylvanillat $C_9H_{10}O_4$

223-526-4 3943-77-9
Ethylveratrumat $C_{11}H_{14}O_4$

223-528-5 3943-82-6
4-[(2-Chlorphenyl)[4-(ethylimino)-3-methylcyclohexa-2,5-dien-1-yliden]methyl]-*N*-ethyl-*o*-toluidinmonohydrochlorid $C_{25}H_{27}ClN_2.ClH$

223-529-0 3943-89-3
Ethyl-3,4-dihydroxybenzoat $C_9H_{10}O_4$

223-530-6 3943-91-7
Ethyl-2,5-dihydroxybenzoat $C_9H_{10}O_4$

223-531-1 3943-97-3
Methyl-*p*-hydroxycinnamat $C_{10}H_{10}O_3$

223-532-7 3944-35-2
2,2'-[Ethylenbis(oxy)]bispropan $C_8H_{18}O_2$

223-533-2 3944-36-3
1-Isopropoxypropan-2-ol $C_6H_{14}O_2$

223-534-8 3944-37-4
2-Isopropoxypropanol $C_6H_{14}O_2$

223-535-3 3944-72-7
Octansulfonsäure $C_8H_{18}O_3S$

223-536-9 3946-10-9
(20*S*)-17,20,21-Trihydroxypregn-4-en-3-on $C_{21}H_{32}O_4$

223-537-4 3946-29-0
3,4'-Dichlorpropiophenon $C_9H_8Cl_2O$

223-539-5 3947-58-8
2-Brom-*N*-(2-hydroxy-5-nitrophenyl)acetamid $C_8H_7BrN_2O_4$

223-540-0 3947-97-5
3-Phenyl-3-cyclobuten-1,2-dion $C_{10}H_6O_2$

223-541-6 3949-36-8
3-Acetylcumarin $C_{11}H_8O_3$

223-542-1 3950-21-8
(*R**,*S**)-Pentan-2,4-diol $C_5H_{12}O_2$

223-543-7 3952-61-2
2-Methylchinuclidin-3-ol $C_8H_{15}NO$

223-544-2 3952-78-1
3,4-Dihydroxyanthrachinon-2-ylmethyliminodi(essigsäure) $C_{19}H_{15}NO_8$

223-545-8 3952-98-5
Kalium-1-(ß-D-glucopyranosylthio)but-3-enylidenaminooxysulfonat $C_{10}H_{17}NO_9S_2.K$

223-546-3 3953-10-4
2-Ethylbutylacrylat $C_9H_{16}O_2$

223-547-9 3953-30-8
2-Methylpentylacrylat $C_9H_{16}O_2$

223-548-4 3955-26-8
1,2,4-Trichlor-5-(chlormethyl)benzol $C_7H_4Cl_4$

223-550-5 3956-62-5
Dinatrium-1-[[[1,1'-biphenyl]-4-ylcarbonyl]amino]anthracen-9,10-diyldisulfat $C_{27}H_{19}NO_9S_2.2Na$

223-551-0 3956-73-8
N,*N*,*N*',*N*'-tetrakis[4-(diethylamino)phenyl]benzol-1,4-diamin $C_{46}H_{60}N_6$

223-552-6 3956-80-7
11-Formylundecansäure $C_{12}H_{22}O_3$

223-553-1 3957-22-0
5,5'-Isopropylidenbis(*m*-xylol-2,*α*,*α*'-triol) $C_{19}H_{24}O_6$

223-554-7 3958-03-0
Tetrabromthiophen C_4Br_4S

223-555-2 3958-19-8
Triphenylstibinsulfid $C_{18}H_{15}SSb$

223-556-8 3958-56-3
α-Iod-*m*-nitrotoluol $C_7H_6INO_2$

223-557-3 3958-57-4
α-Brom-3-nitrotoluol $C_7H_6BrNO_2$

223-558-9 3958-60-9
α-Brom-2-nitrotoluol $C_7H_6BrNO_2$

223-559-4 3959-07-7
4-Brombenzylamin C_7H_8BrN

223-561-5 3959-12-4
Methylvinylsilandiol $C_3H_8O_2Si$

223-562-0 3959-13-5
Methylphenylsilandiol $C_7H_{10}O_2Si$

223-563-6 3960-05-2
Hexahydro-1,3,5-tris(3-methoxypropyl)-1,3,5-triazin $C_{15}H_{33}N_3O_3$

223-564-1 3962-66-1
Oestr-5(10)-en-3,17-dion $C_{18}H_{24}O_2$

223-565-7 3963-62-0
2,2-Diphenylethylamin $C_{14}H_{15}N$

223-566-2 3963-80-2
Dinatrium-4-amino-5-hydroxynaphthalin-2,7-disulfonat $C_{10}H_9NO_7S_2.2Na$

223-567-8 3963-81-3
4-(Dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on, Verbindung mit 2,2,3-Trichlorbutan-1,1-diol (1:1) $C_{13}H_{17}N_3O.C_4H_7Cl_3O_2$

223-568-3 3963-95-9
Metacyclinhydrochlorid $C_{22}H_{22}N_2O_8.ClH$

223-569-9 3964-18-9
2,3-Dimethyl-2,3-dinitrobutan $C_6H_{12}N_2O_4$

223-570-4 3964-54-3
N-(3-Chlor-4-hydroxyphenyl)acetamid $C_8H_8ClNO_2$

223-572-5 3964-56-5
4-Brom-2-chlorphenol C_6H_4BrClO

223-573-0 3964-57-6
Methyl-3-chlor-4-hydroxybenzoat $C_8H_7ClO_3$

223-574-6 3964-58-7
3-Chlor-4-hydroxybenzoesäure $C_7H_5ClO_3$

223-575-1 3964-73-6
5,6-Dihydro-11*H*-benzo[5,6]cyclohepta[1,2-*b*]pyridin-11-on $C_{14}H_{11}NO$

223-576-7 3964-79-2
6-11-Dihydro-11-(1-methylpiperidin-4-yl)-5*H*-benzo[5,6]cyclohepta[1,2-*b*]pyridin-11-ol $C_{20}H_{24}N_2O$

223-577-2 3965-53-5
Dimethyl-4,4'-sulfonyldibenzoat $C_{16}H_{14}O_6S$

223-578-8 3965-55-7
Natriumdimethyl-5-sulfonatoisophthalat $C_{10}H_{10}O_7S.Na$

223-579-3 3965-63-7
[(1,1-Dimethylethyl)dioxy]trimethylsilan $C_7H_{18}O_2Si$

223-580-9 3966-32-3
(*R*)-(-)-α-Methoxyphenylessigsäure $C_9H_{10}O_3$

223-581-4 3967-21-3
5-*tert*-Butyl-*N*-[benzyloxycarbonyl]-2-aminoglutarat, Verbindung mit *N*-Dicyclohexylamin (1:1) $C_{17}H_{23}NO_6.C_{12}H_{23}N$

223-583-5 3967-54-2
4-Chlor-1,3-dioxolan-2-on $C_3H_3ClO_3$

223-584-0 3967-55-3
4,5-Dichlor-1,3-dioxolan-2-on $C_3H_2Cl_2O_3$

223-585-6 3967-57-5
Ethyl-3-(3,4-dihydroxyphenyl)propionat $C_{11}H_{14}O_4$

223-586-1 3968-15-8
2-Ethoxy-5-(5-oxo-3-stearamido-2-pyrazolin-1-yl)benzolsulfonsäure $C_{29}H_{47}N_3O_6S$

223-587-7 3968-92-1
sec-Butyltriphenylphosphoniumbromid $C_{22}H_{24}P.Br$

223-588-2 3969-54-8
p-Tolylarsonsäure $C_7H_9AsO_3$

223-589-8 3970-21-6
1-Chlor-2,5-dioxahexan $C_4H_9ClO_2$

223-590-3 3970-35-2
2-Chlor-3-nitrobenzoesaeure $C_7H_4ClNO_4$

223-591-9 3970-40-9
2-Chlor-3-nitrotoluol $C_7H_6ClNO_2$

223-592-4 3970-62-5
2,2-Dimethylpentan-3-ol $C_7H_{16}O$

223-594-5 3971-28-6
1,3-Bis(hydroxymethyl)cyclohexan $C_8H_{16}O_2$

223-595-0 3971-33-3
2-Ethyloctandisäure $C_{10}H_{18}O_4$

223-596-6 3971-76-4
2*H*-Pyrido[2,3-*e*]-1,3-oxazin-2,4(3*H*)-dion $C_7H_4N_2O_3$

223-597-1 3972-25-6
2-Methylpropan-2-[^{2}H]ol C_4H_9DO

223-598-7 3972-56-3
4-tert-Butyl-1-chlorbenzol $C_{10}H_{13}Cl$

223-599-2 3972-65-4
1-Brom-4-(1,1-dimethylethyl)benzol $C_{10}H_{13}Br$

223-600-6 3973-06-6
6-[[(Benzyloxy)-1,3-dioxo-2-phenylpropyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure $C_{24}H_{24}N_2O_6S$

223-601-1 3973-18-0
2-(Prop-2-ynyloxy)ethanol $C_5H_8O_2$

223-602-7 3973-62-4
3-Phenylpiperidin $C_{11}H_{15}N$

223-603-2 3973-70-4
2-(4-Aminopiperazin-1-yl)ethanol $C_6H_{15}N_3O$

223-604-8 3974-99-0
Isopropyltrichloracetat $C_5H_7Cl_3O_2$

223-605-3 3975-10-8
1,1,6,6-Tetraethoxyhexa-2,4-dien $C_{14}H_{26}O_4$

223-606-9 3975-14-2
1,1,2,2-Tetraethoxyethan $C_{10}H_{22}O_4$

223-607-4 3976-10-1
N-Phenylmorpholinhydrochlorid $C_{10}H_{13}NO.ClH$

223-609-5 3976-11-2
(Dimethylamino)acetonitrilmonohydrochlorid $C_4H_8N_2.ClH$

223-610-0 3976-69-0
Methyl-(*R*)-(-)-3-hydroxybutyrat $C_5H_{10}O_3$

223-611-6 3977-23-9
2-Amino-5,6-dimethyl-1*H*-pyrimidin-4-on $C_6H_9N_3O$

223-612-1 3977-29-5
2-Amino-6-methylpyrimidin-4-ol $C_5H_7N_3O$

223-613-7 3978-80-1
N-[(*tert*-Butoxy)carbonyl]-L-tyrosin $C_{14}H_{19}NO_5$

223-614-2 3978-81-2
4-tert-Butylpyridin $C_9H_{13}N$

223-615-8 3978-86-7
6,11-Dihydro-11-(1-methylpiperidin-4-yliden)-5*H*-benzo[5,6]cyclohepta[1,2-*b*]pyridindimaleat $C_{20}H_{22}N_2.2C_4H_4O_4$

223-616-3 3979-51-9
Propan-2-[^{2}H]ol C_3H_7DO

223-617-9 3981-39-3
2,5-Dioxooxazolidin-4-propionsäure $C_6H_7NO_5$

223-618-4 3981-83-7
Trichloro(propan-2-olato)titan $C_3H_7Cl_3OTi$

223-620-5 3982-82-9
1,3,3,5-Tetramethyl-1,1,5,5-tetraphenyltrisiloxan $C_{28}H_{32}C_2Si_3$

223-621-0 3982-87-4
Triisobutylphosphinsulfid $C_{12}H_{27}PS$

223-622-6 3982-91-0
Thiophosphoryltrichlorid Cl_3PS

223-623-1 3983-25-3
Dinatriumtetrahydrogen[vinylenbis[(3 sulfonato 1,4 phenylen)nitrilo]]tetraacetat $C_{22}H_{22}N_2O_{14}S_2.2Na$

223-624-7 3983-45-7
Dimethyl-2,4,5-trichlorophenylphosphat $C_8H_8Cl_3O_4P$

223-625-2 3983-91-3
Tetramethylammoniumtoluol-*p*-sulfonat $C_7H_7O_3S.C_4H_{12}N$

223-626-8 3984-22-3
2-Vinyl-1,3-dioxolan $C_5H_8O_2$

223-627-3 3984-34-7
3-(4-Chlorbenzoyl)propionsaeure $C_{10}H_9ClO_3$

223-628-9 3984-76-7
N,N-Dimethylethylendiamindihydrochlorid $C_4H_{12}N_2.2ClH$

223-629-4 3985-81-7
Aluminiumoctadecan-1-olat $C_{18}H_{38}O.^1/_3Al$

223-631-5 3987-53-9
N-Benzylaminodiessigsäure $C_{11}H_{13}NO_4$

223-632-0 3988-03-2
4,4'-Dibrombenzophenon $C_{13}H_8Br_2O$

223-633-6 3988-75-1
2-(1-Oxonaphtho[2,1-*b*]thien-2(1*H*)-yliden)naphtho[2,1-*b*]thiophen-1(2*H*)-on $C_{24}H_{12}O_2S_2$

223-634-1 3989-97-7
N-L-Valyl-L-leucin $C_{11}H_{22}N_2O_3$

223-635-7 3990-03-2
Ethylhydrogenmaleat $C_6H_8O_4$

223-636-2 3990-05-4
Ethyl-7-oxoheptanoat $C_9H_{16}O_3$

223-637-8 3991-61-5
o-Phenoxytoluol $C_{13}H_{12}O$

223-638-3 3991-73-9
Octyldihydrogenphosphat $C_8H_{19}O_4P$

223-639-9 3992-42-5
2'-Desoxycytidinhydrochlorid $C_9H_{13}N_3O_4.ClH$

223-640-4 3993-73-5
1,2,3,6-Tetrahydro-5-methyl-2,6-dioxopyrimidin-4-carbonsäure $C_6H_6N_2O_4$

223-642-5 3994-11-4
(*S*)-α-Methylphenethylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_9H_{13}N.C_4H_6O_6$

223-643-0 3993-50-3
Dikaliumtetrahydrogen[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.2K$

223-644-6 3999-01-7
(9*Z*,12*Z*)-Octadeca-9,12-dien-1-amid $C_{18}H_{33}NO$

223-645-1 3999-42-6
2,6-Dimethylpyridin--Boran $C_7H_{12}BN$

223-646-7 3999-70-0
Kaliumbutanolat $C_4H_{10}O.K$

223-647-2 4000-16-2
Triaminoguanidinmononitrat $CH_8N_6.HNO_3$

223-648-8 4000-72-0
1-(Aminomethyl)cyclohexan-1-ol $C_7H_{15}NO$

223-649-3 4001-61-0
2,5-Dimethylbenzolthiol $C_8H_{10}S$

223-650-9 4001-73-4
2-Brombenzamid C_7H_6BrNO

223-651-4 4003-79-6
17,20α,21-Trihydroxypregna-1,4-dien-3,11-dion-20-acetat
$C_{28}H_{36}O_6$

223-653-5 4003-94-5
p-Nitrostilben $C_{14}H_{11}NO_2$

223-654-0 4004-95-9
1-Phenylpiperazindihydrochlorid $C_{10}H_{14}N_2.2ClH$

223-655-6 4004-96-0
4-Phenyl-1-(*p*-tolylsulfonyl)piperazin $C_{17}H_{20}N_2O_2S$

223-656-1 4004-97-1
1-(4-Fluorphenyl)-4-(*p*-tolylsulfonyl)piperazin
$C_{17}H_{19}FN_2O_2S$

223-657-7 4005-51-0
1,3,4-Thiadiazol-2-amin $C_2H_3N_3S$

223-658-2 4005-68-9
3-[(4-Anilinophenyl)azo]benzolsulfonsäure $C_{18}H_{15}N_3O_3S$

223-659-8 4006-50-2
1,2,3,4,6,7,8,9-Octahydrophenazin $C_{12}H_{16}N_2$

223-660-3 4006-73-9
1-Benzylcycloheptan-1-ol $C_{14}H_{20}O$

223-661-9 4008-41-7
2-(8-Heptadecenyl)-*N*-[2-[2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]-4,5-dihydro-1*H*-imidazol-1-ethylamin $C_{44}H_{83}N_5$

223-662-4 4008-48-4
Nitroxolin $C_9H_6N_2O_3$

223-664-5 4009-98-7
(Methoxymethyl)triphenylphosphoniumchlorid $C_{20}H_{20}OP.Cl$

223-665-0 4010-62-2
Methyl-3-[(phenylmethyl)amino]isobutyrat $C_{12}H_{17}NO_2$

223-666-6 4013-94-9
N,N'-Diisopropylethylendiamin $C_8H_{20}N_2$

223-667-1 4013-95-0
N,N'-Dibutylethylendiamin $C_{10}H_{24}N_2$

223-668-7 4015-16-1
1,3,5-Tripropyl-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion
$C_{12}H_{21}N_3O_3$

223-669-2 4015-75-2
Trichloromethoxytitan CH_3Cl_3OTi

223-670-8 4016-01-7
2-Hydroxy-3-methylbenzolsulfonsäure $C_7H_8O_4S$

223-671-3 4016-11-9
(Ethoxymethyl)oxiran $C_5H_{10}O_2$

223-672-9 4016-14-2
2,3-Epoxypropylisopropylether $C_6H_{12}O_2$

223-673-4 4016-21-1
Natrium-1-methyl-2-sulfonatododecanoat $C_{13}H_{26}O_5S.Na$

223-675-5 4016-22-2
Natrium-1-methyl-2-sulfonatotetradecanoat $C_{15}H_{30}O_5S.Na$

223-676-0 4016-24-4
Natrium-1-methoxy-1-oxohexadecan-2-sulfonat
$C_{17}H_{34}O_5S.Na$

223-677-6 4016-63-1
8-Bromguanosin $C_{10}H_{12}BrN_5O_5$

223-678-1 4016-85-7
N-(2-Benzoyl-4-chlorphenyl)-2-chloracetamid $C_{15}H_{11}Cl_2NO_2$

223-679-7 4017-57-6
Ethyl-2-oxocyclononancarboxylat $C_{12}H_{20}O_3$

223-680-2 4017-88-3
[1*R*-(1α,3α,4β,6α)]-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-ol
$C_{10}H_{18}O$

223-681-8 4017-89-4
[1*R*-(1α,3α,4α,6α)]-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-ol
$C_{10}H_{18}O$

223-682-3 4017-93-0
[1*R*-(1α,3β,4β,6α)]-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-ol
$C_{10}H_{18}O$

223-683-9 4020-99-9
Methoxydiphenylphosphin $C_{13}H_{13}OP$

223-684-4 4023-34-1
Cyclopropancarbonylchlorid C_4H_5ClO

223-686-5 4023-49-8
Bis(2-cyanethyl)phosphin $C_6H_9N_2P$

223-687-0 4023-53-4
Tris(2-cyanethyl)phosphin $C_9H_{12}N_3P$

223-688-6 4023-65-8
(*E*)-1-Propen-1,2,3-tricarboxylsäure $C_6H_6O_6$

223-689-1 4023-80-7
1-(4-Methoxyphenyl)butan-1,3-dion $C_{11}H_{12}O_3$

223-690-7 4024-14-0
1,2,3,4-Tetrahydro-1-methylnaphthalin-2-on $C_{11}H_{12}O$

223-691-2 4024-34-4
2-[(*p*-Methyl-α-phenylbenzyl)oxy]ethyl(dimethyl)ammoniumchlorid $C_{18}H_{23}NO.ClH$

223-692-8 4025-64-3
3-(Chlorsulfonyl)benzoesäure $C_7H_5ClO_4S$

223-693-3 4025-77-8
(Chlorsulfonyl)acetylchlorid $C_2H_2Cl_2O_3S$

223-694-9 4025-87-0
Natrium-3-sulfonatopropyl-2,2-dimethyldithiocarbazat
$C_6H_{14}N_2O_3S_3.Na$

223-695-4 4026-05-5
3-*tert*-Butylbrenzcatechin $C_{10}H_{14}O_2$

223-697-5 4026-18-0
2-Hydroxy-3-methylbuttersäure $C_5H_{10}O_3$

223-698-0 4026-20-4
2-Hydroxy-3,3-dimethylbuttersäure $C_6H_{12}O_3$

223-699-6 4027-13-8
Tributyl(stearoyloxy)stannan $C_{30}H_{62}O_2Sn$

223-701-5 4027-18-3
4-Oxo-4-[(tributylstannyl)oxy]but-2-ensäure $C_{16}H_{30}O_4Sn$

223-702-0 4027-57-0
Ethyl-5-methyl-1*H*-pyrazol-3-carboxylat $C_7H_{10}N_2O_2$

223-703-6 4027-63-8
Kalium-(2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_{11}NO_3S.K$

223-704-1 4027-64-9
Kalium-[2*S*-(2α,5α,6β)]-6-brom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_{10}BrNO_3S.K$

223-705-7 4028-10-8
Natrium-*N*-methyl-*N*-(1-oxohexadecyl)aminoacetat
$C_{19}H_{37}NO_3.Na$

223-706-2 4028-23-3
Allylchlordimethylsilan $C_5H_{11}ClSi$

223-707-8 4028-30-2
Dinatrium-4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-phenoxy-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat
$C_{36}H_{34}N_{10}O_{10}S_2.2Na$

223-708-3 4028-32-4
Dinatrium-4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-chlor-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat
$C_{28}H_{32}Cl_2N_{10}O_{10}S_2.2Na$

223-709-9 4028-63-1
2-Iodmesitylen $C_9H_{11}I$

223-710-4 4028-94-8
N,N'-Bis(9,10-dihydro-9,10-dioxo-1-anthryl)phthaldiamid
$C_{36}H_{20}N_2O_6$

223-712-5 4028-98-2
1,1'-(Decan-1,10-diyl)bis[4-amino-2-methylchinolinium]diacetat $C_{30}H_{40}N_4.2C_2H_3O_2$

223-713-0 4029-25-8
Ethyl-2,2-dimethyl-4,6-dioxocyclohexancarboxylat $C_{11}H_{16}O_4$

223-714-6 4032-26-2
Diquatdichlorid $C_{12}H_{12}N_2.2Cl$

223-715-1 4032-80-8
Di-*o*-tolyldisulfid $C_{14}H_{14}S_2$

223-716-7 4033-40-3
N^2-Acetyl-L-asparagin $C_6H_{10}N_2O_4$

223-717-2 4033-46-9
S-(2-Carboxyethyl)-L-cystein $C_6H_{11}NO_4S$

223-718-8 4035-89-6
1,3,5-Tris(6-isocyanatohexyl)biuret $C_{23}H_{38}N_6O_5$

223-719-3 4036-30-0
(*S*)-Phenylbernsteinsäure $C_{10}H_{10}O_4$

223-720-9 4036-86-6
4-Brom-*N*-[2-(dimethylamino)phenyl]-3,5-dihydroxybenzamid
$C_{15}H_{15}BrN_2O_3$

223-721-4 4036-89-9
4-Brom-2'-(diethylamino)-3,5-dihydroxybenzylanilid
$C_{17}H_{19}BrN_2O_3$

223-723-5 4038-04-4
3-Ethylpent-1-en C_7H_{14}

223-724-0 4038-90-8
Dimethylpiperazin-1,4-dipropionat $C_{12}H_{22}N_2O_4$

223-725-6 4039-32-1
Lithiumbis(trimethylsilyl)amid $C_6H_{19}NSi_2.Li$

223-726-1 4039-63-8
1-(2-Isopropoxy-1-methylethoxy)propan-2-ol $C_9H_{20}O_3$

223-727-7 4040-48-6
Magnesiumdilaurat $C_{12}H_{24}O_2.^1/_2Mg$

223-728-2 4040-50-0
Aluminiummyristat $C_{14}H_{28}O_2.^1/_3Al$

223-729-8 4040-54-4
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]stearamid $C_{26}H_{57}N_5O$

223-730-3 4040-74-8
1,1-Dimethylsilacyclohexan $C_7H_{16}Si$

223-731-9 4041-09-2
2,5-Dimethylcyclopentan-1-on $C_7H_{12}O$

223-732-4 4041-95-6
1,3-[Di-*tert*-butyl]thioharnstoff $C_9H_{20}N_2S$

223-734-5 4042-30-2
Parvachon $C_{16}H_{16}O_3$

223-735-0 4042-36-8
5-Oxo-D-prolin $C_5H_7NO_3$

223-736-6 4043-59-8
1,3-Diethoxypropan-2-ol $C_7H_{16}O_3$

223-737-1 4043-87-2
DL-Piperidin-2-carbonsäure $C_6H_{11}NO_2$

223-738-7 4043-88-3
(*S*)-2,5-Dihydro-1*H*-pyrrol-2-carbonsäure $C_5H_7NO_2$

223-739-2 4043-96-3
Natriumbis(4-nitrophenyl)phosphat $C_{12}H_9N_2O_8P.Na$

223-740-8 4044-60-4
2,5-Dimethylbenzophenon $C_{15}H_{14}O$

223-741-3 4044-65-9
Bitoscanat $C_8H_4N_2S_2$

223-742-9 4045-24-3
4-Methoxypiperidin $C_6H_{13}NO$

223-743-4 4045-44-7
1,2,3,4,5-Pentamethylcyclopentadien $C_{10}H_{16}$

223-745-5 4046-02-0
Ethyl-4'-hydroxy-3'-methoxycinnamat $C_{12}H_{14}O_4$

223-746-0 4046-24-6
5-(1-Methyl-4-piperidyl)-5*H*-dibenzo[*a*,*d*]cyclohepten-5-olhydrochlorid $C_{21}H_{23}NO.ClH$

223-747-6 4047-75-0
4-[(5-carbamoyl-*o*-tolyl)azo]-3-hydroxy-2'-methyl-2-naphth-*p*-anisidid $C_{27}H_{24}N_4O_4$

223-748-1 4048-33-3
6-Aminohexan-1-ol $C_6H_{15}NO$

223-749-7 4048-42-4
Dodecen-3-ol $C_{12}H_{24}O$

223-750-2 4049-34-7
Tetra-*O*-acetyl-*β*-D-ribopyranose $C_{13}H_{18}O_9$

223-751-8 4049-81-4
2-Methylhexa-1,5-dien C_7H_{12}

223-752-3 4050-45-7
trans-Hex-2-en C_6H_{12}

223-753-9 4051-08-5
trans-2,5-Dimethyl-1,3-dioxolan-4-on $C_5H_8O_3$

223-754-4 4051-63-2
4,4'-Diamino[1,1'-bianthracen]-9,9',10,10'-tetraon
$C_{28}H_{16}N_2O_4$

223-756-5 4052-30-6
p-(Methylsulfonyl)benzoesäure $C_8H_8O_4S$

223-757-0 4052-54-4
[2*S*-(2*α*,5*α*,6*β*)]-3,3-Dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure-4-oxid
$C_{16}H_{18}N_2O_5S$

223-758-6 4052-59-9
(-)-2-Thienylglycin $C_6H_7NO_2S$

223-759-1 4052-92-0
3-(Chlorsulfonyl)benzoylchlorid $C_7H_4Cl_2O_3S$

223-760-7 4053-08-1
4-chlornaphthalin-1,8-dicarbonanhydrid $C_{12}H_5ClO_3$

223-761-2 4053-35-4
7-Methyl-2-chinolon $C_{10}H_9NO$

223-762-8 4054-38-0
Cyclohepta-1,3-dien C_7H_{10}

223-763-3 4054-82-4
Diisobutyltartrat $C_{12}H_{22}O_6$

223-764-9 4055-63-4
Dichloroethoxytitan $C_2H_5Cl_2OTi$

223-765-4 4058-30-4
3,3'-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]imino]bis[propionitril] $C_{18}H_{15}ClN_6O_2$

223-767-5 4058-46-2
1,1',2,2'-Tetrahydro[2,2'-bi-3*H*-indol]-3,3'-dion $C_{16}H_{12}N_2O_2$

223-768-0 4062-46-8
17*β*-Hydroxy-1*α*-methyl-5-*α*androstan-3-onacetat $C_{22}H_{34}O_3$

223-769-6 4062-60-6
N,*N*'-Bis(*tert*-butyl)ethylendiamin $C_{10}H_{24}N_2$

223-770-1 4062-78-6
Natriummethyl-2-sulfooctadecanoat $C_{19}H_{38}O_5S.Na$

223-771-7 4064-06-6
1,2:3,4-di-*O*-isopropyliden-D-galaktopyranose $C_{12}H_{20}O_6$

223-772-2 4065-45-6
Sulisobenzon $C_{14}H_{12}O_6S$

223-773-8 4066-02-8
2,2'-Methylenbis[6-cyclohexyl-*p*-kresol] $C_{27}H_{36}O_2$

223-774-3 4067-14-5
Aluminium-4-(1,1-dimethylethyl)benzoat $C_{11}H_{14}O_2.^1/_3Al$

223-775-9 4067-16-7
3,6,9,12-Tetraazatetradecamethylendiamin $C_{10}H_{28}N_6$

223-776-4 4068-76-2
Methyl-5-bromsalicylat $C_8H_7BrO_3$

223-778-5 4068-78-4
Methyl-5-chlorsalicylat $C_8H_7ClO_3$

223-779-0 4070-43-3
4-Ethylhydrogen-L-aspartat $C_6H_{11}NO_4$

223-780-6 4070-75-1
1,4-Diphenylbut-2-en-1,4-dion $C_{16}H_{12}O_2$

223-781-1 4070-80-8
Natrium octadecylfumarat $C_{22}H_{40}O_4.Na$

223-782-7 4071-63-0
4,4*a*,5,6,7,8-Hexahydro-4*a*,8-dimethylnaphthalin-2(3*H*)-on
$C_{12}H_{18}O$

223-783-2 4071-88-9
Ethyltrimethylsilylacetat $C_7H_{16}O_2Si$

223-784-8 4072-08-6
2-Hydroxy-3-methylbenzophenon $C_{14}H_{12}O_2$

223-785-3 4072-67-7
1,1'-[1,1'-Biphenyl]-4,4'-diylbis[2-bromethan-1-on]
$C_{16}H_{12}Br_2O_2$

223-786-9 4073-98-7
4,4'-Methylenbis(2,6-xylidin) $C_{17}H_{22}N_2$

223-787-4 4074-06-0
Methyl-3-(dichloromethylsilyl)-2-methylpropionat
$C_6H_{12}Cl_2O_2Si$

223-789-5 4074-25-3
1,3,5-Tri(*tert*-butyl)-2-nitrobenzol $C_{18}H_{29}NO_2$

223-790-0 4074-43-5
3-Butylphenol $C_{10}H_{14}O$

223-791-6 4074-88-8
Oxydiethylendiacrylat $C_{10}H_{14}O_5$

223-792-1 4074-90-2
Divinyladipat $C_{10}H_{14}O_4$

223-793-7 4075-58-5
Ethyl-α-oxothiophen-2-acetat $C_8H_8O_3S$

223-794-2 4075-59-6
α-oxothiophen-2-essigsaeure $C_6H_4O_3S$

223-795-8 4075-81-4
Calciumdipropionat $C_3H_6O_2.^1/_2Ca$

223-796-3 4076-02-2
Natrium-2,3-dimercaptopropansulfonat $C_3H_8O_3S_3.Na$

223-797-9 4077-47-8
4-Methoxy-2,5-dimethylfuran-3(2*H*)-on $C_7H_{10}O_3$

223-798-4 4078-19-7
β-Methylaziridin-1-propiononitril $C_6H_{10}N_2$

223-800-3 4078-24-4
Methyl-β-methylaziridin-1-propionat $C_7H_{13}NO_2$

223-801-9 4079-10-1
N,N'-[3*H*-2,1-benzoxathiol-3-ylidenbis[(6-hydroxy-5-methylphen-3,1-ylen)methylen]]bisglycin-*S,S*-dioxid $C_{27}H_{28}N_2O_9S$

223-802-4 4079-52-1
α-Methoxyacetophenon $C_9H_{10}O_2$

223-804-5 4079-68-9
N,N-Diethyl-2-propinylamin $C_7H_{13}N$

223-805-0 4080-31-3
Methenamin-3-chlorallylchlorid $C_9H_{16}ClN_4.Cl$

223-806-6 4080-95-9
Azelaohydrazid $C_9H_{20}N_4O_2$

223-807-1 4081-35-0
2,2'-[1,6-Hexandiylbis(nitrilomethylidyn)]bisphenol $C_{20}H_{24}N_2O_2$

223-808-7 4082-55-7
Methylnonacosan-1-oat $C_{30}H_{60}O_2$

223-809-2 4083-57-2
1-Isopropyl-2-methylpropylamin $C_7H_{17}N$

223-810-8 4083-64-1
p-Toluolsulfonylisocyanat $C_8H_7NO_3S$

223-811-3 4084-34-8
4-(Dichlormethylsilyl)butyrylchlorid $C_5H_9Cl_3OSi$

223-812-9 4084-48-4
[(*p*-Chlorphenyl)amin]trifluorbor $C_6H_6BClF_3N$

223-813-4 4085-18-1
3-Nitrobiphenyl-4-ylamin $C_{12}H_{10}N_2O_2$

223-815-5 4086-05-9
Dinatrium-5-chlor-2-[4-chlor-1-(sulfonatooxy)-2-naphthyl]-7-methoxy-4-methyl-1*H*-indol-3-ylsulfat $C_{20}H_{15}Cl_2NO_9S_2.2Na$

223-816-0 4086-51-5
5-Butylpyrimidin-2,4,6-triamin $C_8H_{15}N_5$

223-817-6 4086-70-8
Magnesiummyristat $C_{14}H_{28}O_2.^1/_2Mg$

223-818-1 4086-73-1
1-Octylpyridiniumchlorid $C_{13}H_{22}N.Cl$

223-819-7 4088-22-6
N-Methyldioctadecylamin $C_{37}H_{77}N$

223-820-2 4089-07-0
Ethyl-L-tyrosinathydrochlorid $C_{11}H_{15}NO_3.ClH$

223-821-8 4089-53-6
Tris(tridecan-1-yl)phosphit $C_{39}H_{81}O_3P$

223-822-3 4089-56-9
Dihexylpentasulfid $C_{12}H_{26}S_5$

223-823-9 4089-57-0
2,3,3,3-Tetrafluor-2-[1,1,2,2-tetrafluor-2-(fluorsulfonyl)ethoxy]propionylfluorid $C_5F_{10}O_4S$

223-824-4 4089-58-1
2,3,3,3-Tetrafluor-2-[1,1,2,3,3,3-hexafluor-2-[1,1,2,2-tetrafluor-2-(fluorsulfonyl)ethoxy]propoxy]propionylfluorid $C_8F_{16}O_5S$

223-826-5 4089-61-6
Ammonium-2-[2-[2-(aminosulfonyl)-1,1,2,2-tetrafluorethoxy]-1,1,2,3,3,3-hexafluorpropoxy]-2,3,3,3-tetrafluorpropionat $C_8H_3F_{14}NO_6S.H_3N$

223-827-0 4090-17-9
N-(Chloracetyl)-DL-valin $C_7H_{12}ClNO_3$

223-828-6 4090-29-3
Adenosin-5'-(trihydrogendiphosphat), 5'→5'-Ester mit 3-(Aminothioxomethyl)-1-β-D-ribofuranosylpyridinium--at $C_{21}H_{27}N_7O_{13}P_2S$

223-829-1 4090-51-1
2,2'-Oxybis[5,5-dimethyl-1,3,2-dioxaphosphorinan]-2,2'-disulfid $C_{10}H_{20}O_5P_2S_2$

223-830-7 4090-52-2
2,2'-Oxybis[5,5-dimethyl-1,3,2-dioxaphosphorinan]-2,2'-dioxid $C_{10}H_{20}O_7P_2$

223-831-2 4090-55-5
2-Chlor-5,5-dimethyl-1,3,2-dioxaphosphorinan-2-oxid $C_5H_{10}ClO_3P$

223-832-8 4090-60-2
5,5-Dimethyl-1,3,2-dioxaphosphorinan-2-oxid $C_5H_{11}O_3P$

223-833-3 4091-26-3
Styrol-ß-sulfonylchlorid $C_8H_7ClO_2S$

223-834-9 4091-39-8
3-Chlorbutan-2-on C_4H_7ClO

223-835-4 4091-75-2
16-α-Chlor-3-methoxyoestra-1,3,5(10)-trien-17-on $C_{19}H_{23}ClO_2$

223-837-5 4092-04-0
Dinatrium-4-allyl-2-sulfonatosuccinat $C_7H_{10}O_7S.2Na$

223-838-0 4093-28-1
Methyl-4-(acetylamino)salicylat $C_{10}H_{11}NO_4$

223-839-6 4093-29-2
Methyl-4-(acetylamino)-*o*-anisat $C_{11}H_{13}NO_4$

223-840-1 4093-31-6
Methyl-4-acetamido-5-chlor-o-anisat $C_{11}H_{12}ClNO_4$

223-841-7 4093-34-9
Methyl-4-(acetylamino)-5-brom-*o*-anisat $C_{11}H_{12}BrNO_4$

223-842-2 4093-35-0
Bromoprid $C_{14}H_{22}BrN_3O_2$

223-843-8 4093-36-1
4-Amino-5-brom-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamiddihydrochlorid $C_{14}H_{22}BrN_3O_2.2ClH$

223-844-3 4093-41-8
Methyl-4-(acetylamino)-5-nitro-*o*-anisat $C_{11}H_{12}N_2O_6$

223-845-9 4095-82-3
5-Amino-9,10-dihydro-9,10-dioxoanthracensulfonsäure $C_{14}H_9NO_5S$

223-846-4 4095-85-6
1,4-Diamino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{14}H_{10}N_2O_5S$

223-848-5 4096-20-2
1-Phenylpiperidin $C_{11}H_{15}N$

223-849-0 4096-21-3
1-Phenylpyrrolidin $C_{10}H_{13}N$

223-850-6 4096-34-8
Cyclohex-3-en-1-on C_6H_8O

223-851-1 4096-72-4
2,6-Di-*tert*-butyl-4-chlorphenol $C_{14}H_{21}ClO$

223-852-7 4097-04-5
Adenosin-5'-(hexahydrogen-pentaphosphat), 5'→5'-Ester mit Adenosin, Pentanatriumsalz $C_{20}H_{29}N_{10}O_{22}P_5.5Na$

223-853-2 4097-22-7
2',3'-Didesoxyadenosin $C_{10}H_{13}N_5O_2$

223-854-8 4097-34-1
2,6-Dinitro-4-nonylphenol $C_{15}H_{22}N_2O_5$

223-855-3 4097-47-6
4-Isopropyl-2,6-dinitrophenol $C_9H_{10}N_2O_5$

223-856-9 4097-49-8
4-*tert*-Butyl-2,6-dinitrophenol $C_{10}H_{12}N_2O_5$

223-857-4 4097-89-6
N,N-Bis(2-aminoethyl)ethylendiamin $C_6H_{18}N_4$

223-859-5 4098-06-0
2,6-Anhydro-5-desoxy-D-*arabino*-hex-5-enitoltriacetat $C_{12}H_{16}O_7$

223-860-0 4098-30-0
Dodecamethylcyclohexasilan $C_{12}H_{36}Si_6$

223-861-6 4098-71-9
3-Isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanat $C_{12}H_{18}N_2O_2$

223-862-1 4099-35-8
S-(2-Aminoethyl)-L-cysteinmonohydrochlorid $C_5H_{12}N_2O_2S.ClH$

223-863-7 4099-65-4
2-Hexyl-4,6-dinitrophenol $C_{12}H_{16}N_2O_5$

223-864-2 4099-81-4
5'-Desoxy-5'-iodadenosin $C_{10}H_{12}IN_5O_3$

223-865-8 4099-85-8
Methyl-2,3-*O*-isopropyliden-*β*-D-ribofuranosid $C_9H_{16}O_5$

223-866-3 4100-14-5
Ethyl-1,2,3-thiadiazol-5-carboxylat $C_5H_6N_2O_2S$

223-867-9 4100-19-0
1,2,3-Thiadiazol-5-carbohydrazid $C_3H_4N_4OS$

223-868-4 4100-41-8
1,2,3-Thiadiazol-5-amin $C_2H_3N_3S$

223-870-5 4100-80-5
Methylbernsteinsäureanhydrid $C_5H_6O_3$

223-871-0 4101-68-2
1,10-Dibromdecan $C_{10}H_{20}Br_2$

223-872-6 4102-84-5
6-Chlor-4-nitro-*o*-kresol $C_7H_6ClNO_3$

223-873-1 4104-12-5
N,N'-(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[3-oxobutyramid] $C_{22}H_{24}N_2O_6$

223-874-7 4104-14-7
Phosacetim $C_{14}H_{13}Cl_2N_2O_2PS$

223-875-2 4104-45-4
3-Methylthiopropylamin $C_4H_{11}NS$

223-876-8 4104-49-8
p-[4,8-Diamino-1,5-dihydroxy-9,10-dihydro-9,10-dioxo-2-anthryl]phenylbenzoat $C_{27}H_{18}N_2O_6$

223-877-3 4104-75-0
1-Methyl-1-phenylthioharnstoff $C_8H_{10}N_2S$

223-878-9 4105-01-5
Dinatriumtetrahydrogen[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.2Na$

223-879-4 4105-12-8
(1*S**,3*S**)-[1*α*,2*α*,4*α*,6*α*]-3-(5,5,6-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{16}H_{28}O$

223-881-5 4105-38-8
Uridin-2',3',5'-triacetat $C_{15}H_{18}N_2O_9$

223-882-0 4105-90-2
5-Ethoxy-2,4-dihydro-2-(4-nitrophenyl)-3*H*-pyrazol-3-on $C_{11}H_{11}N_3O_4$

223-883-6 4105-91-3
1-(*p*-Aminophenyl)-3-ethoxy-2-pyrazolin-5-on $C_{11}H_{13}N_3O_2$

223-884-1 4106-67-6
2-[(*o*-Nitrophenyl)azo]acetoacetanilid $C_{16}H_{14}N_4O_4$

223-885-7 4106-76-7
2-[(4-Chlor-2-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramid $C_{16}H_{13}ClN_4O_4$

223-886-2 4107-65-7
2,4-Dimethoxybenzonitril $C_9H_9NO_2$

223-887-8 4108-61-6
7-Amino-3-phenyl-2-benzopyron $C_{15}H_{11}NO_2$

223-888-3 4109-96-0
Dichlorsilan Cl_2H_2Si

223-889-9 4110-35-4
3,5-Dinitrobenzonitril $C_7H_3N_3O_4$

223-890-4 4110-50-3
Ethylpropylsulfid $C_5H_{12}S$

223-892-5 4111-08-4
2-Hydroxy-2-methylbutyronitril C_5H_9NO

223-893-0 4111-54-0
Lithiumdiisopropylamid $C_6H_{15}N.Li$

223-894-6 4111-55-1
Lithiumdicyclohexylamid $C_{12}H_{23}N.Li$

223-895-1 4112-03-2
Methylsulfamidsäure CH_5NO_3S

223-896-7 4112-08-7
Methyl-4-[[(4-methoxyphenyl)methylen]amino]benzoat $C_{16}H_{15}NO_3$

223-897-2 4112-25-8
N,N'-Hexan-1,6-diyldistearamid $C_{42}H_{84}N_2O_2$

223-898-8 4112-89-4
2-Methoxyphenylphenylacetat $C_{15}H_{14}O_3$

223-899-3 4112-92-9
2-Methoxyphenylbutyrat $C_{11}H_{14}O_3$

223-900-7 4113-12-6
Dihexadecylether $C_{32}H_{66}O$

223-901-2 4113-15-9
Bis(3,5,5-trimethylhexyl)peroxydicarbonat $C_{20}H_{38}O_6$

223-902-8 4114-28-7
Diethylbicarbamat $C_6H_{12}N_2O_4$

223-903-3 4114-31-2
Ethylcarbazat $C_3H_8N_2O_2$

223-904-9 4115-50-8
Dioctyltetrasulfid $C_{16}H_{34}S_4$

223-905-4 4116-00-1
3,3',3''-Phosphinylidyntrispropionamid $C_9H_{18}N_3O_4P$

223-907-5 4116-10-3
2-Chlor-*N*-methyl-3-oxobutyramid $C_5H_8ClNO_2$

223-908-0 4116-90-9
6-Brom-2-methyl-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{13}H_8BrNO_2$

223-909-6 4117-33-3
Ethyl-L-lysinat $C_8H_{18}N_2O_2$

223-910-1 4117-92-4
2,2-Dimethyl-1,3,2-oxathiastannolan-5-on $C_4H_8O_2SSn$

223-911-7 4118-07-4
cis-2,5-Dimethyl-1,3-dioxolan-4-on $C_5H_8O_3$

223-912-2 4118-16-5
1,1'-[(6-Phenyl-1,3,5-triazin-2,4-diyl)diimino]bisanthrachinon $C_{37}H_{21}N_5O_4$

223-913-8 4119-52-2
Eisentris(thiocyanat) $CHNS.^1/_3Fe$

223-914-3 4121-12-4
Dibutyl-2,2'-thiobisacetat $C_{12}H_{22}O_4S$

223-915-9 4121-13-5
Benzylbutyladipat $C_{17}H_{24}O_4$

223-916-4 4121-15-7
Dicyclohexylsebacat $C_{22}H_{38}O_4$

223-918-5 4121-16-8
Dinonylsebacat $C_{28}H_{54}O_4$

223-919-0 4121-67-9
Natrium-2-[2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-6-chinolyl]-6-methylbenzothiazol-7-sulfonat $C_{26}H_{16}N_2O_5S_2.Na$

223-920-6 4122-04-7
1,3,5-Triazin-2-amin $C_3H_4N_4$

223-921-1 4122-13-8
[1-^{2}H$_1$]Acetaldehyd C_2H_3DO

223-922-7 4122-52-5
1-(1-Oxopropyl)-1*H*-imidazol $C_6H_8N_2O$

223-923-2 4122-68-3
p-Chlorphenoxyacetylchlorid $C_8H_6Cl_2O_2$

223-924-8 4124-30-5
2,2'-dichloressigsaeureanhydrid $C_4H_2Cl_4O_3$

223-925-3 4124-31-6
Trichloressigsäureanhydrid $C_4Cl_6O_3$

223-926-9 4124-41-8
Toluol-*p*-sulfonsäureanhydrid $C_{14}H_{14}O_5S_2$

223-927-4 4124-42-9
Ammoniumtoluol-4-sulfonat $C_7H_8O_3S.H_3N$

223-929-5 4124-63-4
Mercaptoacetaldehyd C_2H_4OS

223-930-0 4124-76-9
N-Benzyloxycarbonyl-L-glutaminsäureanhydrid $C_{13}H_{13}NO_5$

223-931-6 4124-87-2
2-Octylundecandisäure $C_{19}H_{36}O_4$

223-932-1 4124-88-3
Non-3-ensäure $C_9H_{16}O_2$

223-933-7 4125-23-9
2-Methylenheptan-1-al $C_8H_{14}O$

223-934-2 4125-25-1
Tris(2-methylpropyl)phosphin $C_{12}H_{27}P$

223-935-8 4125-43-3
o-(Allyloxy)anisol $C_{10}H_{12}O_2$

223-936-3 4126-81-2
Dichloro(phenyl)methyliumhexachlorantimonat $C_7H_5Cl_2.Cl_6Sb$

223-937-9 4127-47-3
1,1,2,2-Tetramethylcyclopropan C_7H_{14}

223-938-4 4128-31-8
(±)-Octan-2-ol $C_8H_{18}O$

223-940-5 4128-37-4
1,3-Diisopropylharnstoff $C_7H_{16}N_2O$

223-941-0 4128-94-3
6,6'-Ethylenbis(1,3,5-triazin-2,4-diamin) $C_8H_{12}N_{10}$

223-942-6 4129-84-4
Hydrogen[4-[[4-(diethylamino)phenyl][4-[ethyl(3-sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium, Natriumsalz $C_{41}H_{45}N_3O_6S_2.Na$

223-943-1 4130-08-9
Triacetoxyvinylsilan $C_8H_{12}O_6Si$

223-944-7 4130-35-2
Tridecylbenzol-1,2,4-tricarboxylat $C_{39}H_{66}O_6$

223-945-2 4130-42-1
2,6-Di-*tert*-butyl-4-ethylphenol $C_{16}H_{26}O$

223-946-8 4130-54-5
Stearohydrazid $C_{18}H_{38}N_2O$

223-947-3 4131-68-4
2-Hydroxy-2,4-dimethylvaleronitril $C_7H_{13}NO$

223-948-9 4131-74-2
Dimethyl-3,3'-thiobispropionat $C_8H_{14}O_4S$

223-949-4 4131-76-4
Methyl-2-methyl-3-mercaptopropionat $C_5H_{10}O_2S$

223-951-5 4132-10-9
Tri(cyclohexyl)citrat $C_{24}H_{38}O_7$

223-952-0 4132-48-3
p-Isopropylanisol $C_{10}H_{14}O$

223-953-6 4132-86-9
N-Benzyloxycarbonyl-DL-alanin $C_{11}H_{13}NO_4$

223-954-1 4133-34-0
7-Methoxy-1,2,3,4-tetrahydronaphthalin-2-on $C_{11}H_{12}O_2$

223-955-7 4136-21-4
α-Hydroxy-4'-methoxyacetophenon $C_9H_{10}O_3$

223-956-2 4136-23-6
Cytidylyl-(5'→3')-guanylyl-(5'→3')-adenosin $C_{29}H_{37}N_{13}O_{18}P_2$

223-957-8 4136-37-2
(*S*)-2-Carboxy-1,1-dimethylpyrrolidiniumchlorid $C_7H_{14}NO_2.Cl$

223-958-3 4136-97-4
Methyl-*p*-aminosalicylat $C_8H_9NO_3$

223-959-9 4137-11-5
p,*p*',*p*''-(1-Propanyl-3-yliden)triphenol $C_{21}H_{20}O_3$

223-960-4 4137-33-1
Ethyl-1-thio-α-D-glucofuranosid $C_8H_{16}O_5S$

223-962-5 4138-26-5
Piperidin-3-carboxamid $C_6H_{12}N_2O$

223-963-0 4138-96-9
Canrenoesäure $C_{22}H_{30}O_4$

223-964-6 4140-20-9
Estrapronicat $C_{27}H_{31}NO_4$

223-965-1 4140-83-4
2-Amino-4-chlorbenzolsulfonamid $C_6H_7ClN_2O_2S$

223-966-7 4142-74-9
α^2,α^2-[Oxybis(ethylenthio)]bis[6-nonyl-2,4-xylenol] $C_{38}H_{62}O_3S_2$

223-967-2 4143-72-0
1-(1-Hydroxyphenyl)-3-(4-methoxyphenyl)propan-1,3-dion $C_{16}H_{14}O_4$

223-968-8 4143-74-2
2-(4-Methoxyphenyl)-4-benzopyron $C_{16}H_{12}O_3$

223-969-3 4146-30-9
Framycetinsulfat $C_{23}H_{46}N_6O_{13}.3H_2O_4S$

223-970-9 4146-43-4
Succinohydrazid $C_4H_{10}N_4O_2$

223-971-4 4147-00-6
1-[4-(*tert*-Butyl)-1-cyclohexen-1-yl]pyrrolidin $C_{14}H_{25}N$

223-973-5 4147-51-7
Dipropetryn $C_{11}H_{21}N_5S$

223-974-0 4149-06-8
3-Amino-1-phenyl-5-pyrazolon $C_9H_9N_3O$

223-975-6 4151-03-5
Methyl-α-methylpyrrolidin-1-propionat $C_9H_{17}NO_2$

223-976-1 4151-04-6
Methyl-α-methylpiperidin-1-propionat $C_{10}H_{19}NO_2$

223-977-7 4151-05-7
Methylhexahydro-α-methyl-1*H*-azepin-1-propionat $C_{11}H_{21}NO_2$

223-978-2 4151-33-1
Kaliumpyruvat $C_3H_4O_3.K$

223-979-8 4151-35-3
Dikaliumfumarat $C_4H_4O_4.2K$

223-980-3 4151-50-2
N-Ethylheptadecafluoroctansulfonamid $C_{10}H_6F_{17}NO_2S$

223-981-9 4151-51-3
Tris(*p*-isocyanatophenyl)thiophosphat $C_{21}H_{12}N_3O_6PS$

223-982-4 4151-97-7
1-Chlor-3-methoxypropan-2-ol $C_4H_9ClO_2$

223-984-5 4152-09-4
N-Benzylethylendiamin $C_9H_{14}N_2$

223-985-0 4152-90-3
3-Chlorbenzylamin C_7H_8ClN

223-986-6 4154-53-4
Hydroxy-μ-oxotris(2-oxobornan-3-carboxylato)dibismut $C_{33}H_{46}Bi_2O_{11}$

223-987-1 4154-63-6
3-Hydroxy-4-[(4-methoxy-2-nitrophenyl)azo]naphthalin-2-carboxanilid $C_{24}H_{18}N_4O_5$

223-988-7 4156-16-5
2-Ethyl-5-phenylisoxazolium-3'-sulfonat $C_{11}H_{11}NO_4S$

223-989-2 4156-21-2
Natrium-*p*-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]benzolsulfonat $C_9H_6Cl_2N_4O_3S.Na$

223-990-8 4157-74-8
p-[Butyl(2-chlorethyl)amino]benzaldehyd $C_{13}H_{18}ClNO$

223-991-3 4158-37-6
2-Chlorbutyronitril C_4H_6ClN

223-992-9 4159-11-9
Piperazin-1,4-dipropiononitril $C_{10}H_{16}N_4$

223-993-4 4159-77-7
4,5,6,7-Tetrachlor-3',6'-dihydroxy-2',4',5',7'-tetraiodspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{20}H_4Cl_4I_4O_5$

223-995-5 4160-51-4
4'-Methoxybutyrophenon $C_{11}H_{14}O_2$

223-996-0 4160-52-5
4'-Methylbutyrophenon $C_{11}H_{14}O$

223-997-6 4160-63-8
p-Anisylthiophen-2-ylketon $C_{12}H_{10}O_2S$

223-998-1 4160-82-1
Dihydro-4,4-dimethyl-2*H*-pyran-2,6(3*H*)-dion $C_7H_{10}O_3$

223-999-7 4160-92-3
3-Methyl-3-phenylglutarsäure $C_{12}H_{14}O_4$

224-000-7 4160-93-4
3-Ethyl-3-phenylglutarsäure $C_{13}H_{16}O_4$

224-001-2 4160-94-5
3-Phenyl-3-propylglutarsäure $C_{14}H_{18}O_4$

224-002-8 4161-32-4
4,8-Dioxaundecan-1,11-diol $C_9H_{20}O_4$

224-003-3 4161-60-8
4-Hydroxypentan-2-on $C_5H_{10}O_2$

224-004-9 4162-43-0
Benzothiazol-2(3*H*)-thion, Kupfer(2+)salz $C_7H_5NS_2.{}^1/_2Cu$

224-005-4 4162-45-2
4,4'-Isopropylidenbis(2-(2,6-dibromphenoxy)ethanol) $C_{19}H_{20}Br_4O_4$

224-007-5 4163-15-9
17-(Cyclopropylmethyl)morphinan-3-ol $C_{20}H_{27}NO$

224-008-0 4163-60-4
β-D-Galaktosepentaacetat $C_{16}H_{22}O_{11}$

224-009-6 4163-78-4
Methyl-2,4,5-trichlorphenylsulfid $C_7H_5Cl_3S$

224-010-1 4164-37-8
1,4-Dinitropiperazin $C_4H_8N_4O_4$

224-011-7 4164-39-0
Piperazin-1,4-dicarbaldehyd $C_6H_{10}N_2O_2$

224-012-2 4165-02-0
2-Nonyldecandisäure $C_{19}H_{36}O_4$

224-013-8 4165-57-5
Brom($^2H_5$)benzol C_6BrD_5

224-014-3 4165-60-0
Nitro($^2H_5$)benzol $C_6D_5NO_2$

224-015-9 4165-61-1
[2,3,4,5,6-$^2H_5$]Anilin $C_6H_2D_5N$

224-016-4 4165-96-2
3-Phenylglutarsaeure $C_{11}H_{12}O_4$

224-018-5 4165-99-5
3-Isopropylglutarsäure $C_8H_{14}O_4$

224-019-0 4166-46-5
2,3-Dimethylhexan-3-ol $C_8H_{18}O$

224-020-6 4166-53-4
3-Methylglutarsaeureanhydrid $C_6H_8O_3$

224-021-1 4166-67-0
4-(Ethylamino)-4-oxoisocrotonsäure $C_6H_9NO_3$

224-022-7 4167-05-9
Cadmium-4-(1,1-dimethylethyl)benzoat $C_{11}H_{14}O_2.^1/_2Cd$

224-023-2 4167-08-2
9,10,12,13,15,16-Hexabromoctadecansäure $C_{18}H_{30}Br_6O_2$

224-024-8 4167-77-5
Diethyl-1,1-cyclopentandicarboxylat $C_{11}H_{18}O_4$

224-025-3 4168-73-4
Trihexylphosphin $C_{18}H_{39}P$

224-026-9 4168-79-0
2,2,6,6-Tetramethyl-4-piperidonoxim $C_9H_{18}N_2O$

224-027-4 4169-04-4
2-Phenoxypropanol $C_9H_{12}O_2$

224-029-5 4170-24-5
2-Chlorbuttersäure $C_4H_7ClO_2$

224-030-0 4170-30-3
Crotonaldehyd C_4H_6O

224-031-6 4170-50-7
Trichlor(1,2-dibromethyl)silan $C_2H_3Br_2Cl_3Si$

224-032-1 4170-90-5
2,4,6-Trimethylbenzylalkohol $C_{10}H_{14}O$

224-033-7 4171-13-5
Valnoctamid $C_8H_{17}NO$

224-034-2 4172-04-7
N-(3-Chlorpropyl)-*N*-methylformamid $C_5H_{10}ClNO$

224-035-8 4172-97-8
2-Ethyl-2-methylsuccinonitril $C_7H_{10}N_2$

224-036-3 4173-44-8
6-Phenylhexa-3,5-dien-2-on $C_{12}H_{12}O$

224-037-9 4174-09-8
2,4-Dihydro-4-[(5-hydroxy-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)methylen]-5-methyl-2-phenyl-3*H*-pyrazol-3-on
$C_{21}H_{18}N_4O_2$

224-038-4 4175-03-5
3-[(4-Amino-2-methylpyrimidin-5-yl)methyl]-5-(2-hydroxyethyl)-4-methylthiazoliumiodidmonohydroiodid
$C_{12}H_{17}N_4OS.HI.I$

224-040-5 4175-37-5
4-Octyl-*N*-phenylanilin $C_{20}H_{27}N$

224-041-0 4175-38-6
N,N'-Dicyclohexyl-*p*-phenylendiamin $C_{18}H_{28}N_2$

224-042-6 4176-01-6
[1*R*-(1α,4β,6β)]-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-on
$C_{10}H_{16}O$

224-043-1 4176-04-9
[1*R*-(1α,4α,6α)-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-on
$C_{10}H_{16}O$

224-044-7 4176-55-0
1,3,2-Dioxathian-2-oxid $C_3H_6O_3S$

224-045-2 4177-16-6
Vinylpyrazin $C_6H_6N_2$

224-046-8 4177-31-5
5,10-Dihydro-5-methyl-1,3-dinitro-phenazin $C_{13}H_{10}N_4O_4$

224-047-3 4178-93-2
(*S*)-2-Amino-4-methyl-*N*-(4-nitrophenyl)valeramid
$C_{12}H_{17}N_3O_3$

224-048-9 4179-19-5
3,5-Dimethoxytoluol $C_9H_{12}O_2$

224-049-4 4179-38-8
2-Octylfuran $C_{12}H_{20}O$

224-051-5 4180-12-5
Essigsäure, Kupfersalz $C_2H_4O_2.xCu$

224-052-0 4180-23-8
(*E*)-Anethol $C_{10}H_{12}O$

224-053-6 4180-26-1
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-Hexadecafluornonylacrylat
$C_{12}H_6F_{16}O_2$

224-054-1 418..-80-0
Dipropyltartrat $C_{10}H_{18}O_6$

224-055-7 418..-95-7
Tetracontan $C_{40}H_{82}$

224-056-2 4182-44-9
N-(2-Aminoethyl)-*N*-dodecylethylendiamin $C_{16}H_{37}N_3$

224-057-8 4182-80-3
N,N,N',N'-tetrakis[4-(dibutylamino)phenyl]benzol-1,4-diamin
$C_{62}H_{92}N_6$

224-058-3 4184-79-6
5,6-Dimethyl-1*H*-benzotriazol $C_8H_9N_3$

224-059-9 4185-69-7
1-(2,4-Dinitrophenyl)pyridiniumchlorid $C_{11}H_8N_3O_4.Cl$

224-060-4 4185-98-2
N-Hydroxyisonicotinimidoylchloridmonohydrochlorid
$C_6H_5ClN_2O.ClH$

224-062-5 4187-71-7
Natrium-1,4-dihydroxy-2-buten-2-sulfonat $C_4H_8O_5S.Na$

224-063-0 4187-86-4
1-Pentyn-3-ol C_5H_8O

224-064-6 4187-87-5
1-Phenylprop-2-in-1-ol C_9H_8O

224-065-1 4189-44-0
Thioharnstoff-*S,S*-dioxid $CH_4N_2O_2S$

224-066-7 4189-47-3
2-Hydroxypropylbromacetat $C_5H_9BrO_3$

224-067-2 4189-86-0
2,5-Dihydro-1*H*-pyrazol-3-amindihydrochlorid $C_3H_7N_3.2ClH$

224-068-8 4190-05-0
[1,1'-Biphenyl]-2,3',4-triol $C_{12}H_{10}O_3$

224-069-3 4191-73-5
Isopropyl-4-hydroxybenzoat $C_{10}H_{12}O_3$

224-070-9 4192-12-5
N-(*tert*-Butoxycarbonyl)-3-phenyl-L-alanin, Verbindung mit Dicyclohexylamin (1:1) $C_{14}H_{19}NO_4.C_{12}H_{23}N$

224-071-4 4192-14-7
O-(4-Hydroxy-3,5-diiodphenyl)-L-tyrosin $C_{15}H_{13}I_2NO_4$

224-073-5 4193-55-9
Dinatrium-4,4'-bis[6-anilino-[4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat
$C_{40}H_{44}N_{12}O_{10}S_2.2Na$

224-074-0 4194-00-7
2-Methoxy-4-prop-1-enylphenylbenzoat $C_{17}H_{16}O_3$

224-075-6 4194-08-5
N-1,2,3-Thiadiazol-5-ylacetamid $C_4H_5N_3OS$

224-076-1 4195-17-9
p-Nitrophenylpivalat $C_{11}H_{13}NO_4$

224-077-7 4195-60-2
Calciumdikaliumdicarbonat $CH_2O_3.^1/_2Ca.K$

224-078-2 4195-88-4
Butyl-3-methoxypropionat $C_8H_{16}O_3$

224-079-8 4195-86-5
Pentaerythrittetrabenzoat $C_{33}H_{28}O_8$

224-080-3 4196-87-6
2-[(Benzoyloxy)methyl]-2-methylpropan-1,3-diyldibenzoat
$C_{26}H_{24}O_6$

224-081-9 4196-89-8
2,2-Dimethylpropan-1,3-diyldibenzoat $C_{19}H_{20}O_4$

224-082-4 4196-98-9
Ethylenphthalat $C_{10}H_8O_4$

224-084-5 4196-99-0
Natrium-6-(2-hydroxynaphthylazo)-3,4'-azodibenzolsulfonat $C_{22}H_{16}N_4O_7S_2.2Na$

224-085-0 4197-07-3
Dinatrium-4,5-dihydroxy-3-phenylazonaphthalin-2,7-disulfonat $C_{16}H_{12}N_2O_8S_2.2Na$

224-086-6 4197-24-4
4-[(4-Amino-*m*-tolyl)(4-iminocyclohexa-2,5-dien-1-yliden)methyl]-*o*-toluidinmonohydrochlorid $C_{21}H_{21}N_3.ClH$

224-087-1 4197-25-5
2,3-Dihydro-2,2-dimethyl-6-[[1-naphthyl-4-(phenylazo)]azo]-1*H*-perimidin $C_{29}H_{24}N_6$

224-088-7 4197-69-7
2-Butylhydrochinon $C_{10}H_{14}O_2$

224-089-2 4197-70-0
2-Butyl-*p*-benzochinon $C_{10}H_{12}O_2$

224-090-8 4197-79-9
2-Isobutyl-*p*-benzochinon $C_{10}H_{12}O_2$

224-091-3 4198-19-0
Tetranatrium-3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydroxynaphthalin-2,7-disulfonat] $C_{34}H_{26}N_4O_{18}S_4.4Na$

224-092-9 4198-33-8
(*S*)-Chlorbernsteinsäure $C_4H_5ClO_4$

224-093-4 4198-47-4
Galaktose-6-(bariumphosphat) $C_6H_{13}O_9P.Ba$

224-095-5 4199-09-1
(*S*)-1-(Isopropylamino)-3-(naphthyloxy)propan-2-ol $C_{16}H_{21}NO_2$

224-096-0 4199-10-4
(*S*)-[2-Hydroxy-3-(naphthyloxy)propyl]isopropylammoniumchlorid $C_{16}H_{21}NO_2.ClH$

224-097-6 4199-88-6
5-Nitro-1,10-phenanthrolin $C_{12}H_7N_3O_2$

224-098-1 4199-89-7
5-Chlor-1,10-phenanthrolin $C_{12}H_7ClN_2$

224-099-7 4200-55-9
Tridecylphosphat $C_{30}H_{63}O_4P$

224-100-0 4200-76-4
Chlortributoxytitan $C_{12}H_{27}ClO_3Ti$

224-101-6 4200-91-3
3-Hexadecyldihydrofuran-2,5-dion $C_{20}H_{36}O_3$

224-102-1 4200-92-4
Dihydro-3-octylfuran-2,5-dion $C_{12}H_{20}O_3$

224-103-7 4200-95-7
Heptadecylamin $C_{17}H_{37}N$

224-104-2 4201-00-7
(±)-*N*-[4-[1-Hydroxy-2-(isopropylamino)ethyl]phenyl]methansulfonamidmonohydrochlorid $C_{12}H_{20}N_2O_3S.ClH$

224-105-8 4201-23-4
2-(2-Chlor-*p*-toluidino)-2-imidazolinnitrat $C_{10}H_{12}ClN_3.xHNO_3$

224-106-3 4201-78-9
(2-Hydroxyethyl)trimethylammonium-(5β)-3,7,12-trioxocholan-24-oat $C_{24}H_{33}O_5.C_5H_{14}NO$

224-107-9 4201-91-6
Natrium-1-(1-phenylpentyl)camphorat $C_{21}H_{30}O_4.Na$

224-108-4 4202-02-2
(Isopropyliden)bis(1-methyl-1-phenylethyl)peroxid $C_{21}H_{28}O_4$

224-110-5 4202-14-6
Dimethyl-(2-oxopropyl)phosphonat $C_5H_{11}O_4P$

224-111-0 4202-38-4
Dodecylisocyanat $C_{13}H_{25}NO$

224-112-6 4202-74-8
Aminoessigsäureanhydrid $C_4H_8N_2O_3$

224-113-1 4202-98-6
6-Chlor-9β,10α-pregna-4,6-dien-3,20-dion $C_{21}H_{27}ClO_2$

224-114-7 4203-50-3
Tetrahydro-2-phenoxy-2*H*-pyran $C_{11}H_{14}O_2$

224-115-2 4203-77-4
1,1'-Diethyl[3,3'-bianthra[1,9-*cd*]pyrazol]-6,6'(1*H*,1'*H*)-dion $C_{32}H_{22}N_4O_2$

224-116-8 4203-89-8
2-(1-Oxa-4-azaspiro[4.5]dec-4-yl)ethylmethacrylat $C_{14}H_{23}NO_3$

224-117-3 4204-60-8
Dimethyl-4,4'-[1,2-ethandiylbis(oxy)]bisbenzoat $C_{18}H_{18}O_6$

224-118-9 4205-23-6
D-Gulose $C_6H_{12}O_6$

224-119-4 4205-90-7
Clonidin $C_9H_9Cl_2N_3$

224-121-5 4205-91-8
Clonidinhydrochlorid $C_9H_9Cl_2N_3.ClH$

224-122-0 4206-61-5
2,2'-[Oxybis(ethylenoxymethylen)]bisoxiran $C_{10}H_{18}O_5$

224-123-6 4206-67-1
(Iodomethyl)trimethylsilan $C_4H_{11}ISi$

224-124-1 4206-75-1
Chlorphenylsilan C_6H_7ClSi

224-125-7 4206-94-4
Methylphosphinsäure CH_5O_2P

224-126-2 4207-40-3
N-Acetyl-DL-methionin, Verbindung mit (2,5-Dioxo-4-imidazolidin)harnstoff (1:1) $C_7H_{13}NO_3S.C_4H_6N_4O_3$

224-127-8 4207-56-1
Phenyltrimethylammoniumtribromid $C_9H_{14}N.Br_3$

224-128-3 4208-49-5
Allyl-2-furoat $C_8H_8O_3$

224-129-9 4208-61-1
α-Ethylfuran-2-methanol $C_7H_{10}O_2$

224-130-4 4208-64-4
α-Methylfuran-2-methanol $C_6H_8O_2$

224-132-5 4208-80-4
2-(2-((2,4-Dimethoxyphenyl)amino)vinyl)-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{21}H_{25}N_2O_2.Cl$

224-133-0 4208-97-3
5,6-Dichlor-1,2-dihydroacenaphthylen $C_{12}H_8Cl_2$

224-134-6 4209-02-3
1-(4-Bromphenyl)-2-chlorethan-1-on C_8H_6BrClO

224-135-1 4209-90-9
2,2-Dimethylhexan-3-ol $C_8H_{18}O$

224-136-7 4209-91-0
3,5-Dimethylhexan-3-ol $C_8H_{18}O$

224-137-2 4210-32-6
4-*tert*-Butylbenzonitril $C_{11}H_{13}N$

224-138-8 4211-44-3
1,3-Bis(hydroxymethyl)-4,5-dimethoxyimidazolidin-2-on $C_7H_{14}N_2O_5$

224-139-3 4212-43-5
Peroxypropionsäure $C_3H_6O_3$

224-140-9 4213-45-0
N^1,N^1-Bis(2-chlorethyl)-N^4-(6-chlor-2-methoxyacridin-9-yl)pentan-1,4-diamindihydrochlorid $C_{23}H_{28}Cl_3N_3O.2ClH$

224-141-4 4214-28-2
4-Iod-*m*-xylol C_8H_9I

224-143-5 4214-74-8
3,5-Dichlor-3-pyridylamin $C_5H_4Cl_2N_2$

224-144-0 4214-75-9
3-Nitropyridin-2-ylamin $C_5H_5N_3O_2$

224-145-6 4214-76-0
5-Nitropyrimidin-2-ylamin $C_5H_5N_3O_2$

224-146-1 4214-79-3
5-Chlorpyridin-2-ol C_5H_4ClNO

224-147-7 4215-80-9
1,1,1-Triphenylsilylamin $C_{18}H_{17}NSi$

224-148-2 4215-95-6
2,7,9-Trimethylacridin-3,6-diaminmonohydrochlorid $C_{16}H_{17}N_3.ClH$

224-149-8 4215-99-0
6-Amino-10,12-dichlornaphth[2,3-*c*]acridin-5,8,14(13*H*)-trion $C_{21}H_{10}Cl_2N_2O_3$

224-150-3 4216-00-6
4-Chlor-*N*-(7-oxo-7*H*-benzo[*e*]perimidin-6-yl)benzamid $C_{22}H_{12}ClN_3O_2$

224-151-9 **4216-01-7**
N-(9,10-Dihydro-9,10-dioxoanthracen-1-yl)-7-oxo-7*H*-benzo=[e]perimidin-4-carboxamid $C_{30}H_{15}N_3O_4$

224-152-4 **4216-02-8**
Bisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthrolin-6,9-=dion $C_{26}H_{12}N_4O_2$

224-154-5 **4217-66-7**
DL-2-Phenylpropan-1,2-diol $C_9H_{12}O_2$

224-155-0 **4218-22-8**
2,2'-Methylenbis[5-methylthiophen] $C_{11}H_{12}S_2$

224-156-6 **4218-87-5**
1,2-Bis(allyloxy)benzol $C_{12}H_{14}O_2$

224-157-1 **4219-24-3**
Hex-3-ensäure $C_6H_{10}O_2$

224-158-7 **4219-46-9**
2-Hydroxyethylbutyrat $C_6H_{12}O_3$

224-159-2 **4219-48-1**
2-Hydroxyethyllaurat $C_{14}H_{28}O_3$

224-160-8 **4219-49-2**
2-Hydroxyethylpalmitat $C_{18}H_{36}O_3$

224-161-3 **4220-08-0**
4-Phenylpiperidin-4-methanol $C_{12}H_{17}NO$

224-162-9 **4220-30-8**
3,3'-[(2,3-Dihydroxypropyl)imino]bispropiononitril $C_9H_{15}N_3O_2$

224-163-4 **4220-32-0**
2-(Dimethylamino)ethylcarbamat $C_5H_{12}N_2O_2$

224-165-5 **4221-03-8**
5-Hydroxyvaleraldehyd $C_5H_{10}O_2$

224-166-0 **4221-80-1**
2,4-Di-tert-butylphenyl-3,5-di-tert-butyl-4-hydroxybenzoat $C_{29}H_{42}O_3$

224-167-6 **4221-98-1**
(*R*)-5-Isopropyl-2-methylcyclohexa-1,3-dien $C_{10}H_{16}$

224-168-1 **4221-99-2**
(*S*)-Butan-2-ol $C_4H_{10}O$

224-169-7 **4223-03-4**
N-(1,1,3,3-Tetramethylbutyl)acrylamid $C_{11}H_{21}NO$

224-170-2 **4223-09-0**
Sulfonyldiisocyanat $C_2N_2O_4S$

224-171-8 **4223-10-3**
1,2-Epoxy-4-(epoxyethyl)cyclohexan $C_8H_{12}O_2$

224-172-3 **4223-11-4**
Butyl-2-vinyloxyethylether $C_8H_{16}O_2$

224-173-9 **4223-14-7**
1,3,5-Tris(2,3-epoxypropoxy)benzol $C_{15}H_{18}O_6$

224-174-4 **4223-17-0**
[(*p*-Octylphenoxy)methyl]oxiran $C_{17}H_{26}O_2$

224-176-5 **4224-70-8**
6-Bromhexansaeure $C_6H_{11}BrO_2$

224-177-0 **4226-57-7**
2,2-Diphenylbuttersäure $C_{16}H_{16}O_2$

224-178-6 **4228-00-6**
Phenyllaurat $C_{18}H_{28}O_2$

224-179-1 **4229-34-9**
Zirconium(4+)acetat $C_2H_4O_2.^1/_4Zr$

224-180-7 **4229-35-0**
Natrium-1,4-didodecylsulfonatosuccinat $C_{28}H_{54}O_7S.Na$

224-181-2 **4229-44-1**
N-Methylhydroxylaminhydrochlorid $CH_5NO.ClH$

224-182-8 **4229-91-8**
2-Propylfuran $C_7H_{10}O$

224-183-3 **4230-91-5**
Benzothiazol-2-yl-2,4-dinitrophenylsulfid $C_{13}H_7N_3O_4S_2$

224-184-9 **4230-97-1**
Allyloctanoat $C_{11}H_{20}O_2$

224-185-4 **4231-35-0**
N,*N*-Diethyl-1-propinylamin $C_7H_{13}N$

224-187-5 **4231-68-9**
1,2-Dihydro-1-phenyl-3*H*-1,2,4-triazol-3-on $C_8H_7N_3O$

224-188-0 **4231-74-7**
2-(1-Methylhydrazino)pyridin $C_6H_9N_3$

224-189-6 **4232-27-3**
2,4-Dinitrophenylacetat $C_8H_6N_2O_6$

224-190-1 **4232-99-9**
3,5-Dibrom-4-hydroxybenzolsulfonsäure $C_6H_4Br_2O_4S$

224-191-7 **4233-33-4**
4-Phenyl-3*H*-1,2,4-triazol-3,5(4*H*)-dion $C_8H_5N_3O_2$

224-192-2 **4234-72-4**
3,3'-[[4-[(4-Nitrophenyl)azo]phenyl]imino]bispropiononitril $C_{18}H_{16}N_6O_2$

224-193-8 **4235-95-4**
[*R*-(*Z*,*Z*)]-(7-Oleoyl-4-oxido-10-oxo-3,5,9-trioxa-4-phospha=heptacos-18-enyl)trimethylammonium-4-oxid $C_{44}H_{84}NO_8P$

224-194-3 **4236-15-1**
Heptadecafluor-*N*-(2-hydroxyethyl)-*N*-propyloctansulfonamid $C_{13}H_{12}F_{17}NO_3S$

224-195-9 **4237-25-6**
2-*tert*-Butyl-5-ethylphenol $C_{12}H_{18}O$

224-196-4 **4237-40-5**
1-*sec*-Butyl-4-nitrobenzol $C_{10}H_{13}NO_2$

224-198-5 **4237-44-9**
o-(1-Phenylethyl)phenol $C_{14}H_{14}O$

224-199-0 **4238-41-9**
p-*N*-(7-Amino-1-chlor-2-oxohept-3-yl)toluolsulfonamid $C_{14}H_{21}ClN_2O_3S.ClH$

224-200-4 **4238-71-5**
1-Benzyl-1*H*-imidazol $C_{10}H_{10}N_2$

224-202-5 **4241-27-4**
1,2-Dihydro-6-methyl-2-oxonicotinonitril $C_7H_6N_2O$

224-203-0 **4244-84-2**
Ethyl-*ß*-alaninathydrochlorid $C_5H_{11}NO_2.ClH$

224-204-6 **4245-35-6**
Isopentylacrylat $C_8H_{14}O_2$

224-205-1 **4245-37-8**
Vinylmethacrylat $C_6H_8O_2$

224-206-7 **4245-77-6**
N-Ethyl-*N'*-nitro-*N*-nitrosoguanidin $C_3H_7N_5O_3$

224-207-2 **4246-51-9**
3,3'-Oxybis(ethylenoxy)bis(propylamin) $C_{10}H_{24}N_2O_3$

224-208-8 **4247-02-3**
Isobutyl-4-hydroxybenzoat $C_{11}H_{14}O_3$

224-209-3 **4248-19-5**
tert-Butylcarbamat $C_5H_{11}NO_2$

224-210-9 **4250-38-8**
Nonacosansäure $C_{29}H_{58}O_2$

224-211-4 **4250-81-1**
1-Pentinylbenzol $C_{11}H_{12}$

224-213-5 **4251-01-8**
N,*N'*-Bis(1-methylethyl)benzol-1,4-diamin $C_{12}H_{20}N_2$

224-214-0 **4251-16-5**
Propylthiocyanat C_4H_7NS

224-215-6 **4251-21-2**
3,3'-(*p*-Phenylen)dipropionsäure $C_{12}H_{14}O_4$

224-216-1 **4251-23-4**
2,3,5,6-Tetramethylbenzol-1,4-diethylamin $C_{14}H_{24}N_2$

224-217-7 **4251-29-0**
Kaliumhydrogendiacetat $C_2H_4O_2.^1/_2K$

224-218-2 **4252-78-2**
2,2',4'-Trichloracetophenon $C_8H_5Cl_3O$

224-219-8 **4252-85-1**
1,4:3,6-Dianhydro-D-glucitoldioleat $C_{42}H_{74}O_6$

224-220-3 **4253-22-9**
Dibutylthioxostannan $C_8H_{18}SSn$

224-221-9 **4253-34-3**
Methylsilantriyltriacetat $C_7H_{12}O_6Si$

224-222-4 **4253-64-9**
1-Carboxyethylstearat $C_{21}H_{40}O_4$

224-224-5 **4253-76-3**
N-Octadecylpropan-1,3-diamin $C_{21}H_{46}N_2$

224-225-0 **4253-89-8**
Diisopropylsulfid $C_6H_{14}S_2$

224-226-6 **4253-90-1**
Di-*tert*-butyltrisulfid $C_8H_{18}S_3$

224-227-1 **4253-91-2**
1,1'-Sulfinylbispropan $C_6H_{14}OS$

224-228-7 4253-99-0
1,1'-Sulfonylbispentan $C_{10}H_{22}O_2S$

224-229-2 4254-02-8
Cyclopentancarbonitril C_6H_9N

224-230-8 4254-29-9
Indan-2-ol $C_9H_{10}O$

224-231-3 4254-88-0
(*S*)-2-Aminooctandisäure $C_8H_{15}NO_4$

224-232-9 4255-94-1
2,5-Diethoxy-4-(morpholin-4-yl)benzoldiazoniumhexafluorophosphat $C_{14}H_{20}N_3O_3.F_6P$

224-233-4 4258-46-2
3-[2-(4,5-Dihydro-2-undecyl-1*H*-imidazol-1-yl)ethoxy]propionsäure $C_{19}H_{36}N_2O_3$

224-235-5 4259-15-8
Zinkbis[*O*,*O*-bis(2-ethylhexyl)]bis(dithiophosphat) $C_{16}H_{35}O_2PS_2.{}^1/_2Zn$

224-236-0 4261-27-2
2,3-Di-*O*-methyl-D-glucose $C_8H_{16}O_6$

224-237-6 4261-67-0
3-Chlor-2-methylpropyl(dimethyl)ammoniumchlorid $C_6H_{14}ClN.ClH$

224-238-1 4261-68-1
2-Chlorethyldiisopropylammoniumchlorid $C_8H_{18}ClN.ClH$

224-239-7 4261-70-5
N-(Methoxymethyl)-1,3,5-triazin-2,4,6-triamin $C_5H_{10}N_6O$

224-240-2 4261-72-7
1-[[(1-Oxooctadecyl)amino]methyl]pyridiniumchlorid $C_{24}H_{43}N_2O.Cl$

224-241-8 4261-80-7
2-Ethylhexyl-5-oxo-L-prolinat $C_{13}H_{23}NO_3$

224-242-3 4262-61-7
(Isopropyliden)bis[*tert*-butyl]peroxid $C_{11}H_{24}O_4$

224-243-9 4263-38-1
Hexafluoroantimonat(1-), Salz mit *N*,*N*,*N'*,*N'*-Tetrakis[4-(diethylamino)phenyl]benzol-1,4-diamin (1:1) $C_{46}H_{60}N_6.F_6Sb$

224-244-4 4263-52-9
Natrium-2-bromethansulfonat $C_2H_5BrO_3S.Na$

224-246-5 4264-83-9
Dinatrium-4-nitrophenylphosphat $C_6H_6NO_6P.2Na$

224-247-0 4265-07-0
Kaliumhydrogen-2-(phosphonatooxy)acrylat $C_3H_5O_6P.K$

224-248-6 4265-16-1
Benzofuran-2-carboxaldehyd $C_9H_6O_2$

224-249-1 4265-25-2
2-Methylbenzofuran C_9H_8O

224-250-7 4265-27-4
2-Butylbenzofuran $C_{12}H_{14}O$

224-251-2 4265-57-0
3,3'-[Methylenbis(thio)]bispropionsäure $C_7H_{12}O_4S_2$

224-252-8 4265-97-8
Heptyloctanoat $C_{15}H_{30}O_2$

224-253-3 4267-05-4
Teclothiazid $C_8H_7Cl_4N_3O_4S_2$

224-254-9 4268-36-4
Tybamat $C_{13}H_{26}N_2O_4$

224-255-4 4268-63-7
Natriumpentadecanoat $C_{15}H_{30}O_2.Na$

224-257-5 4269-15-2
4-Amino-9*H*-fluoren-9-on $C_{13}H_9NO$

224-258-0 4270-27-3
6-Chloruracil $C_4H_3ClN_2O_2$

224-259-6 4270-70-6
Triphenylsulfoniumchlorid $C_{18}H_{15}S.Cl$

224-260-1 4271-26-5
3-Vinyloxazolidin-2-on $C_5H_7NO_2$

224-261-7 4271-30-1
N-4-Aminobenzoyl-L-glutaminsäure $C_{12}H_{14}N_2O_5$

224-262-2 4271-96-9
1,4,5,6-Tetrahydro-1,2-dimethylpyrimidin $C_6H_{12}N_2$

224-263-8 4272-02-0
Undecan-1,4-diol $C_{11}H_{24}O_2$

224-264-3 4272-06-4
Undecan-4-ol $C_{11}H_{24}O$

224-265-9 4272-71-3
p-Nitrophenyl-N^2-(benzyloxycarbonyl)-L-lysinat $C_{20}H_{23}N_3O_6$

224-266-4 4272-74-6
(*S*)-*N*-[5-Amino-1-(chloracetyl)pentyl]-*p*-toluolsulfonamidmonohydrochlorid $C_{14}H_{21}ClN_2O_3S.ClH$

224-268-5 4272-77-9
5-(Dimethylamino)naphthalin-1-sulfonsäure $C_{12}H_{13}NO_3S$

224-269-0 4273-88-5
N-(6-Ethoxybenzothiazol-2-yl)acetoacetamid $C_{13}H_{14}N_2O_3S$

224-270-6 4273-92-1
4'-Chlor-3-hydroxy-2',5'-dimethoxy-2-naphthanilid $C_{19}H_{16}ClNO_4$

224-271-1 4273-98-7
2-Aminophenylphenylsulfon $C_{12}H_{11}NO_2S$

224-272-7 4274-03-7
5-chlor-2-methoxybenzoldiazoniumchlorid $C_7H_8ClNO.ClH$

224-273-2 4274-06-0
2-(2-Chlor-4-nitrophenylazo)-5-methoxy-*p*-toluidin $C_{14}H_{13}ClN_4O_3$

224-274-8 4275-05-2
N-Heptylidenanilin $C_{13}H_{19}N$

224-275-3 4275-07-4
Butylidenanilin $C_{10}H_{13}N$

224-276-9 4275-28-9
2,2'-Thiodiethyldiacetat $C_8H_{14}O_4S$

224-277-4 4276-49-7
Bromicosan $C_{20}H_{41}Br$

224-279-5 4277-29-6
Formylcycloheptan $C_8H_{14}O$

224-280-0 4277-34-3
Cyclooct-4-en-1-ol $C_8H_{14}O$

224-281-6 4277-63-8
Methyl-1*H*-pyrrol-1-carboxylat $C_6H_7NO_2$

224-282-1 4277-89-8
Trimethyl(2-myristoyloxyethyl)ammoniumchlorid $C_{19}H_{40}NO_2.Cl$

224-283-7 4279-22-5
2,2-Dichlorbutan $C_4H_8Cl_2$

224-284-2 4282-31-9
Thiophen-2,5-dicarbonsäure $C_6H_4O_4S$

224-285-8 4282-40-0
1-Iodheptan $C_7H_{15}I$

224-286-3 4282-42-2
1-Iodnonan $C_9H_{19}I$

224-287-9 4283-80-1
2-Brom-2-methylpentan $C_6H_{13}Br$

224-288-4 4285-42-1
Methylphenylcarbamoylchlorid C_8H_8ClNO

224-290-5 4289-92-3
5-Oxo-L-prolin, Verbindung mit L-Ornithin (1:1) $C_5H_{12}N_2O_2.C_5H_7NO_3$

224-291-0 4289-97-8
N-Formyl-L-valin $C_6H_{11}NO_3$

224-292-6 4292-10-8
(Carboxymethyl)dimethyl-3-[(1-oxododecyl)amino]propylammoniumhydroxid $C_{19}H_{38}N_2O_3$

224-293-1 4292-19-7
1-Ioddodecan $C_{12}H_{25}I$

224-294-7 4292-75-5
Hexylcyclohexan $C_{12}H_{24}$

224-295-2 4292-90-4
Octahydro-2,5-methano-2*H*-indeno[1,2-*b*]oxiren $C_{10}H_{14}O$

224-296-8 4292-92-6
Pentylcyclohexan $C_{11}H_{22}$

224-297-3 4293-61-2
4-Ethyl-2-methyl-4,5-dihydrothiazol $C_6H_{11}NS$

224-298-9 4294-16-0
6-Benzylaminopurin $C_{17}H_{19}N_5O_4$

224-299-4 4294-45-5
threo-3-Hydroxy-DL-aspartsäure $C_4H_7NO_5$

224-300-8 **4295-06-1**
4-Chlor-2-methylchinolin $C_{10}H_8ClN$

224-301-3 **4295-55-0**
Clofenaminsäure $C_{13}H_9Cl_2NO_2$

224-302-9 **4295-65-2**
2-Chlor-9-[3-(dimethylamino)propyl]thioxanthen-9-ol $C_{18}H_{20}ClNOS$

224-303-4 **4297-28-3**
3,3'-[[4-[(2-Chlor-4-nitrophenyl)azo]-3-methylphenyl]imino]bispropiononitril $C_{19}H_{17}ClN_6O_2$

224-305-5 **4297-95-4**
Natriumphenylphosphinat $C_6H_7O_2P.Na$

224-306-0 **4298-16-2**
(±)-*N*,*α*-Dimethylphenethylaminhydrochlorid $C_{10}H_{15}N.ClH$

224-307-6 **4299-03-0**
N^{α}-Benzoyl-L-argininamidhydrochlorid $C_{13}H_{19}N_5O_2.ClH$

224-308-1 **4299-60-9**
N-(3,4-Dimethylisoxazol-5-yl)sulfanilamid, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{11}H_{13}N_3O_3S.C_4H_{11}NO_2$

224-309-7 **4299-70-1**
Methyl-L-tryptophanat $C_{12}H_{14}N_2O_2$

224-310-2 **4300-28-1**
D-Ribose-5-(dihydrogenphosphat) $C_5H_{11}O_8P$

224-311-8 **4300-97-4**
3-Chlor-2,2-dimethylpropanoylchlorid $C_5H_8Cl_2O$

224-312-3 **4301-38-6**
Ethyl-2,3,4,5-tetrachlortetrahydro-2-furoat $C_7H_8Cl_4O_3$

224-313-9 **4303-59-7**
(2-Methylallyl)triphenylphosphoniumchlorid $C_{22}H_{22}P.Cl$

224-314-4 **4303-67-7**
1-Dodecyl-1*H*-imidazol $C_{15}H_{28}N_2$

224-316-5 **4303-70-2**
(*E*)-9-Octadecenamid $C_{18}H_{35}NO$

224-317-0 **4303-88-2**
4,4-Dimethyl-2-hydroxy-2-phenylmorpholiniumbromid $C_{12}H_{18}NO_2.Br$

224-318-6 **4304-40-9**
Theniumclosilat $C_{15}H_{20}NOS.C_6H_4ClO_3S$

224-319-1 **4306-24-5**
N-(*N*-Glycyl-L-leucyl)-L-tyrosin $C_{17}H_{25}N_3O_5$

224-320-7 **4306-88-1**
2,6-Di-*tert*-butyl-4-nonylphenol $C_{23}H_{40}O$

224-321-2 **4309-70-0**
Novobiocincalcium $C_{31}H_{36}N_2O_{11}.{}^1/_2Ca$

224-322-8 **4309-82-4**
N-Formyl-DL-methionin $C_6H_{11}NO_3S$

224-323-3 **4310-35-4**
Tridihexethylchlorid $C_{21}H_{36}NO.Cl$

224-324-9 **4310-87-6**
Ethyl-1-(3-oxo-3-phenylpropyl)-4-phenylpiperidin-4-carboxylat $C_{23}H_{27}NO_3$

224-325-4 **4310-89-8**
Hedachiniumchlorid $C_{34}H_{46}N_2.2Cl$

224-327-5 **4312-99-6**
Oct-1-en-3-on $C_8H_{14}O$

224-328-0 **4313-03-5**
(2*E*,4*E*)-Hepta-2,4-dienal $C_7H_{10}O$

224-329-6 **4313-57-9**
1-Methylcyclohexa-1,4-dien C_7H_{10}

224-330-1 **4314-14-1**
2,4-Dihydro-5-methyl-2-phenyl-4-(phenylazo)-3*H*-pyrazol-3-on $C_{16}H_{14}N_4O$

224-331-7 **4314-66-3**
N-Ethylnicotinamid $C_8H_{10}N_2O$

224-332-2 **4314-68-5**
3-(4-Methoxyphenyl)-2-phenylpropionsäure $C_{16}H_{16}O_3$

224-333-8 **4316-23-8**
4-Methylphthalsäure $C_9H_8O_4$

224-334-3 **4316-35-2**
(1,1-Dimethoxyethyl)benzol $C_{10}H_{14}O_2$

224-335-9 **4316-42-1**
1-Butylimidazol $C_7H_{12}N_2$

224-336-4 **4316-66-9**
Diethylmethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniummethylsulfat $C_{11}H_{22}NO_2.CH_3O_4S$

224-338-5 **4316-73-8**
Natriumsarkosinat $C_3H_7NO_2.Na$

224-339-0 **4316-74-9**
Natrium-N-methyltaurinat $C_3H_9NO_3S.Na$

224-340-6 **4316-93-2**
4,6-Dichlor-5-nitro-pyridin $C_4HCl_2N_3O_2$

224-341-1 **4316-98-7**
6-Chlorpyrimidin-4,5-diamin $C_4H_5ClN_4$

224-342-7 **4317-65-1**
3-[(2,4-Dihydroxyphenyl)azo]naphthalin-1,5-disulfonsäure $C_{16}H_{12}N_2O_8S_2$

224-343-2 **4317-79-7**
N-Tetradecylpropan-1,3-diamin $C_{17}H_{38}N_2$

224-344-8 **4318-03-0**
Dibutylhydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_8H_{19}O_4P.C_4H_{11}NO_2$

224-345-3 **4318-42-7**
1-Isopropylpiperazin $C_7H_{16}N_2$

224-346-9 **4319-02-2**
3,5-Dihydroxy-*p*-anissäure $C_8H_8O_5$

224-347-4 **4319-49-7**
Morpholin-4-ylamin $C_4H_{10}N_2O$

224-349-5 **4319-56-6**
Desoxycorton-21-D-glucosid $C_{27}H_{40}O_8$

224-350-0 **4320-30-3**
L-Arginin-L-glutamat $C_6H_{14}N_4O_2.C_5H_9NO_4$

224-351-6 **4320-32-5**
1,1-Diphenyl-3-dimethylaminobutan-1-ol $C_{18}H_{23}NO$

224-352-1 **4321-69-1**
Dinatrium-5-acetamido-3-(4-acetamidophenyl)azo-4-hydroxynaphthalin-2,7-disulfonat $C_{20}H_{18}N_4O_9S_2.2Na$

224-353-7 **4322-63-8**
Natriumhydrogen-D-glucarat $C_6H_{10}O_8.Na$

224-354-2 **4323-43-7**
4,4'-[Hexan-1,6-diylbis[imino(1-hydroxy-2,1-ethandiyl)]]bisbrenzcatechindihydrochlorid $C_{22}H_{32}N_2O_6.2ClH$

224-355-8 **4323-50-6**
1-(*p*-Nitrophenyl)biguanid $C_8H_{10}N_6O_2$

224-356-3 **4324-37-2**
2-Methoxypropionsäure $C_4H_8O_3$

224-357-9 **4324-38-3**
3-Ethoxypropionsäure $C_5H_{10}O_3$

224-358-4 **4325-25-1**
D-Gluconsäure, Verbindung mit (8*α*,9*R*)-6'-Methoxycinchonan-9-ol (1:1) $C_{20}H_{24}N_2O_2.C_6H_{12}O_7$

224-360-5 **4325-77-3**
2-Phenylphenanthren $C_{20}H_{14}$

224-361-0 **4327-84-8**
(*p*-Ammoniophenyl)ethyl(2-hydroxyethyl)ammoniumsulfat $C_{10}H_{16}N_2O.H_2O_4S$

224-362-6 **4328-04-5**
Tetrakis(2-hydroxyethyl)ammoniumbromid $C_8H_{20}NO_4.Br$

224-363-1 **4328-13-6**
Tetrahexylammoniumbromid $C_{24}H_{52}N.Br$

224-364-7 **4329-81-1**
N-Phenylpyridin-2-methylamin $C_{12}H_{12}N_2$

224-365-2 **4329-91-3**
1-Ethyl-2-sulfonatochinolinium $C_{11}H_{11}NO_3S$

224-366-8 **4329-95-7**
3-Methyl-2-sulfonatobenzothiazolium $C_8H_7NO_3S_2$

224-367-3 **4330-21-6**
2-Desoxydi(*p*-toluoyl)-*α*-D-*erythro*-pentofuranosylchlorid $C_{21}H_{21}ClO_5$

224-368-9 **4330-99-8**
Alimemazintartrat $C_{18}H_{22}N_2S.{}^1/_2C_4H_6O_6$

224-369-4 **4331-54-8**
4-Methylcyclohexancarbonsäure $C_8H_{14}O_2$

224-371-5 **4332-51-8**
[[(2-Chlorethyl)thio]methyl]benzol $C_9H_{11}ClS$

224-372-0 **4332-97-2**
3-Phenyl-5-(phenylmethyl)-2-thioxoimidazolidin-4-on $C_{16}H_{14}N_2OS$

224-373-6 **4333-19-1**
5-Methyl-3-phenyl-2-thioxoimidazolidin-4-on $C_{10}H_{10}N_2OS$

224-374-1 **4333-21-5**
Hexahydro-2-phenyl-3-thioxo-1*H*-pyrrolo[1,2-*c*]imidazol-1-on $C_{12}H_{12}N_2OS$

224-375-7 **4333-56-6**
Bromcyclopropan C_3H_5Br

224-376-2 **4335-09-5**
Dinatrium-4-amino-5-hydroxy-6-[[4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{34}H_{24}N_8O_{10}S_2.2Na$

224-377-8 **4335-26-6**
2-(2-Iminothiazolidin-3-yl)-1-phenylethan-1-onmonohydrobromid $C_{11}H_{12}N_2OS.BrH$

224-378-3 **4335-29-9**
2,3-Dihydro-6-phenylimidazo[2,1-*b*]thiazolmonohydrochlorid $C_{11}H_{10}N_2S.ClH$

224-379-9 **4335-70-0**
4-[(*m*-Tolyl)azo]-*m*-toluidiniumchlorid $C_{14}H_{15}N_3.ClH$

224-380-4 **4335-77-7**
α-Cyclohexylmandelsäure $C_{14}H_{18}O_3$

224-382-5 **4335-90-4**
3-(Phenylmethylen)pentan-2,4-dion $C_{12}H_{12}O_2$

224-383-0 **4336-70-3**
(Cyanmethyl)triphenylphosphoniumchlorid $C_{20}H_{17}NP.Cl$

224-384-6 **4337-37-5**
N-(*N*-DL-Leucylglycyl)glycin $C_{10}H_{19}N_3O_4$

224-385-1 **4337-43-3**
5-Chlor-1,2-benzisothiazol-3(2*H*)-on C_7H_4ClNOS

224-386-7 **4337-65-9**
2-Ethylhexylhydrogenadipat $C_{14}H_{26}O_4$

224-387-2 **4337-66-0**
Benzoesäure, Verbindung mit 2-Aminoethanol (1:1) $C_7H_6O_2.C_2H_7NO$

224-388-8 **4337-75-1**
Natrium-2-[methyl(1-oxododecyl)amino]ethansulfonat $C_{15}H_{31}NO_4S.Na$

224-389-3 **4338-47-0**
N-(2-Furanylmethyl)-1*H*-purin-6-amin ribosid $C_{15}H_{17}N_5O_5$

224-390-9 **4338-64-1**
2-(1-Methylnonyl)phenol $C_{16}H_{26}O$

224-391-4 **4338-95-8**
S-Methylthiouroniumiodid $C_2H_6N_2S.HI$

224-393-5 **4338-98-1**
3-Methylbenzothiazol-2(3*H*)-onhydrazonmonohydrochlorid $C_8H_9N_3S.ClH$

224-394-0 **4341-27-9**
6,6'-(Butan-1,4-diyl)bis(1,3,5-triazin-2,4-diamin) $C_{10}H_{16}N_{10}$

224-396-6 **4341-76-8**
Ethyl-2-butinoat $C_6H_8O_2$

224-396-1 **4342-03-4**
Dacarbazin $C_6H_{10}N_6O$

224-397-7 **4342-30-7**
Tributylstannylsalicylat $C_{19}H_{32}O_3Sn$

224-398-2 **4342-33-0**
Tributyl(trichloracetoxy)stannan $C_{14}H_{27}Cl_3O_2Sn$

224-399-8 **4342-36-3**
Tributylstannylbenzoat $C_{19}H_{32}O_2Sn$

224-400-1 **4342-61-4**
1,2-Dichlor-1,1,2,2-tetramethyldisilan $C_4H_{12}Cl_2Si_2$

224-401-7 **4343-73-1**
Ethyl-5-methyl-1*H*-1,2,3-triazol-4-carboxylat $C_6H_9N_3O_2$

224-402-2 **4344-55-2**
4-Butoxyanilin $C_{10}H_{15}NO$

224-403-8 **4345-03-3**
α-Tocopherylhydrogensuccinat $C_{33}H_{54}O_5$

224-404-3 **4346-15-0**
Indol-3-ylbutyrat $C_{12}H_{13}NO_2$

224-405-9 **4346-18-3**
Phenylbutyrat $C_{10}H_{12}O_2$

224-406-4 **4346-48-9**
Kalium-3-nitrobenzolsulfonat $C_6H_5NO_5S.K$

224-408-5 **4346-51-4**
Ammonium-2-amino-5-nitrobenzolsulfonat $C_6H_6N_2O_5S.H_3N$

224-409-0 **4347-18-6**
4-Oxo-L-prolin $C_5H_7NO_3$

224-410-6 **4347-99-3**
2-Ethylhexansäure, Verbindung mit 1,1,3,3-Tetramethylguanidin (1:1) $C_8H_{16}O_2.C_5H_{13}N_3$

224-411-1 **4350-09-8**
Oxitriptan $C_{11}H_{12}N_2O_3$

224-412-7 **4350-41-8**
2-(4'-Chlorbenzyl)pyridin $C_{12}H_{10}ClN$

224-413-2 **4351-10-4**
2-Hexyl-4-methyl-1,3-dioxolan $C_{10}H_{20}O_2$

224-414-8 **4351-48-8**
9-Fluor-11β,17-dihydroxy-16β-methylpregna-1,4-dien-3,20-dion-17-propionat $C_{25}H_{33}FO_5$

224-415-3 **4351-54-6**
Cyclohexylformiat $C_7H_{12}O_2$

224-416-9 **4351-55-7**
Cholest-5-en-3β-ylformiat $C_{28}H_{46}O_2$

224-417-4 **4351-70-6**
1-[Bis(2-chloroethoxyphosphinyl]ethyl-2-chlorethyl-[1-[[(2-chlorethoxy)(2-chlorethyl)phosphinyl]oxy]ethyl]phosphonat $C_{14}H_{28}Cl_5O_9P_3$

224-419-5 **4352-42-5**
α-Propylcyclohexanmethanol $C_{10}H_{20}O$

224-420-0 **4352-99-2**
4-Methyl-2-propyl-1,3-dioxolan $C_7H_{14}O_2$

224-421-6 **4353-01-9**
4-Methyl-2-styryl-1,3-dioxolan $C_{12}H_{14}O_2$

224-422-1 **4353-06-4**
2-Nonyl-1,3-dioxolan $C_{12}H_{24}O_2$

224-423-7 **4353-28-0**
3,6,9,12,15-Pentaoxaheptadecan $C_{12}H_{26}O_5$

224-424-2 **4353-29-1**
3,6,9,12,15-Pentaoxaheptadecan-1-ol $C_{12}H_{26}O_6$

224-425-8 **4353-77-9**
Trimethylsilylchlorosulfat $C_3H_9ClO_3SSi$

224-426-3 **4354-49-8**
α-Oxocyclohexanessigsäure $C_8H_{12}O_3$

224-427-9 **4355-11-7**
cyclohexandiessigsaeure $C_{10}H_{16}O_4$

224-428-4 **4355-15-1**
2,4-Dioxo-3-azaspiro[5.5]undecan-1,5-dicarbonitril $C_{12}H_{13}N_3O_2$

224-430-5 **4356-32-5**
Methyl-3β-hydroxy-20-oxo-30-norlupan-28-oat $C_{30}H_{48}O_4$

224-431-0 **4356-60-9**
4,5-Dimethoxy-1,3-bis(methoxymethyl)imidazolidin-2-on $C_9H_{18}N_2O_5$

224-432-6 **4357-95-3**
(*S*)-2-Amino-3-(*p*-hydroxyphenyl)-*N*-(2-naphthyl)propionamid $C_{19}H_{18}N_2O_2$

224-433-1 **4358-64-9**
cis-Tetrahydrofuran-3,4-diol $C_4H_8O_3$

224-434-7 **4358-87-6**
Methyl-(±)-glykolat $C_9H_{10}O_3$

224-435-2 **4359-46-0**
2-Ethyl-4-methyl-1,3-dioxolan $C_6H_{12}O_2$

224-436-8 **4359-47-1**
2-(1-Ethylpentyl)-1,3-dioxolan $C_{10}H_{20}O_2$

224-437-3 **4359-54-0**
2-(2-Furyl)-4-methyl-1,3-dioxolan $C_8H_{10}O_3$

224-438-9 **4359-57-3**
2-Heptyl-1,3-dioxolan $C_{10}H_{20}O_2$

224-439-4 **4360-12-7**
Ajmalin $C_{20}H_{26}N_2O_2$

224-441-5 **4360-47-8**
Cinnamonitril C_9H_7N

224-442-0 **4360-60-5**
2-Phenethyl-1,3-dioxolan $C_{11}H_{14}O_2$

224-443-6 4360-63-8
2-Brommethyl-1,3-dioxolan $C_4H_7BrO_2$

224-444-1 4361-06-2
Isobutylmalonsäure $C_7H_{12}O_4$

224-445-7 4361-23-3
α,2,2,6-Tetramethylcyclohexanpropanol $C_{13}H_{26}O$

224-446-2 4361-28-8
Cyclohexanpropionaldehyd $C_9H_{16}O$

224-447-8 4361-84-6
Ethyl-3-[4-[butyl(2-chlorethyl)amino]phenyl]-2-cyanacrylat $C_{18}H_{23}ClN_2O_2$

224-448-3 4362-20-3
2-Benzyl-4-phenyl-1,3-dioxolan $C_{16}H_{16}O_2$

224-449-9 4362-22-5
2-(1-Phenylethyl)-1,3-dioxolan $C_{11}H_{14}O_2$

224-450-4 4362-36-1
2-(2-Chlorethyl)-1,3-dioxolan $C_5H_9ClO_2$

224-452-5 4362-40-7
4-(Chlormethyl)-2,2-dimethyl-1,3-dioxolan $C_6H_{11}ClO_2$

224-453-0 4363-93-3
Chinolin-4-carbaldehyd $C_{10}H_7NO$

224-454-6 4364-06-1
(3,3-Dimethoxypropen-1-yl)benzol $C_{11}H_{14}O_2$

224-455-1 4366-18-1
Coumetarol $C_{21}H_{16}O_7$

224-456-7 4367-08-2
Kupfer(II)cyanid $C_{21}H_{16}O_7$

224-457-2 4368-06-3
3-Hydroxybutyronitril C_4H_7NO

224-458-8 4368-28-9
Tetrodotoxin $C_{11}H_{17}N_3O_8$

224-459-3 4368-51-8
Tetraheptylammoniumbromid $C_{28}H_{60}N.Br$

224-460-9 4368-56-3
Natrium-1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{20}H_{20}N_2O_5S.Na$

224-461-4 4368-83-6
5-Acetamido-2-nitrobenzoesäure $C_9H_8N_2O_5$

224-463-5 4370-12-1
Cyanformamid $C_2H_2N_2O$

224-464-0 4370-90-5
5-[2-(Methylthio)ethyl]-3-phenyl-2-thioxoimidazolidin-4-on $C_{12}H_{14}N_2OS_2$

224-465-6 4371-31-7
Biphenyl-2,2',4,4'-tetraol $C_{12}H_{10}O_4$

224-466-1 4371-64-6
Hexadecylmalonsäure $C_{19}H_{36}O_4$

224-467-7 4371-91-9
Hexamethyldiorthosilicat $C_6H_{18}O_7Si_2$

224-468-2 4372-02-5
Dinatrium-2-(4,5-dibrom-6-oxido-3-oxoxanthen-9-yl)benzoat $C_{20}H_{10}Br_2O_5.2Na$

224-469-8 4372-29-6
Decylmalonsäure $C_{13}H_{24}O_4$

224-470-3 4372-46-7
Pyridoxintripalmitat $C_{56}H_{101}NO_6$

224-471-9 4373-34-6
Methyl-(19α)-16,17-didehydro-19-methyloxayohimban-16-carboxylathydrochlorid $C_{21}H_{24}N_2O_3.ClH$

224-472-4 4375-14-8
Octahydro-1*H*-indol $C_8H_{15}N$

224-474-5 4375-83-1
Tris(dimethylamino)boran $C_6H_{18}BN_3$

224-475-0 4375-96-6
2-Iodpropen C_3H_5I

224-476-6 4376-18-5
Methylhydrogenphthalat $C_9H_8O_4$

224-477-1 4376-20-9
(2-Ethylhexyl)hydrogenphthalat $C_{16}H_{22}O_4$

224-478-7 4377-35-9
2-(Dichlormethyl)pyridin $C_6H_5Cl_2N$

224-479-2 4377-41-7
2-(Chlormethyl)chinolin $C_{10}H_8ClN$

224-480-8 4378-36-3
Fenbutrazat $C_{23}H_{29}NO_3$

224-481-3 4378-61-4
4,10-Dibromdibenzo[*def,mno*]chrysen-6,12-dion $C_{22}H_8Br_2O_2$

224-482-9 4378-87-0
Natrium-1-hydroxyethansulfinat $C_2H_6O_3S.Na$

224-483-4 4379-09-3
3-Phosphonopentan-1,3,5-tricarbonsäure $C_8H_{13}O_9P$

224-485-5 4379-35-5
Hexafluoroantimonat(1-), Salz mit *N,N,N',N'*-Tetrakis[4-(dibutylamino)phenyl]benzol-1,4-diamin (1:1) $C_{62}H_{92}N_6.F_6Sb$

224-486-0 4382-33-6
(2*R-trans*)-2,3-Dihydro-3,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)-4-benzopyron $C_{15}H_{12}O_7$

224-487-6 4382-54-1
5-Methoxyindol-2-carbonsäure $C_{10}H_9NO_3$

224-488-1 4383-05-5
3-Methoxysalicylalkohol $C_8H_{10}O_3$

224-489-7 4383-06-6
3-Hydroxy-4-methoxybenzylalkohol $C_8H_{10}O_3$

224-490-2 4384-31-0
Natriumdithiocarbamat $CH_3NS_2.Na$

224-491-8 4385-04-0
N,N-Dimethylhexylamin $C_8H_{19}N$

224-492-3 4385-05-1
4-[2-(Dimethylamino)ethyl]morpholin $C_8H_{18}N_2O$

224-493-9 4385-35-7
1,4-Dihydro-3*H*-2-benzopyran-3-on $C_9H_8O_2$

224-494-4 4385-56-2
4-Hydroxy-3,5-dimethoxyphenylessigsäure $C_{10}H_{12}O_5$

224-496-5 4385-91-5
2-Amino-4-methoxybuttersäure $C_5H_{11}NO_3$

224-497-0 4386-03-2
4-[(2-Carboxyethyl)amino]buttersäure $C_7H_{13}NO_4$

224-498-6 4386-35-0
Meraleinnatrium $C_{19}H_{10}HgI_2O_7S.Na$

224-499-1 4386-39-4
2-Acetoxy-*m*-toluylsäure $C_{10}H_{10}O_4$

224-500-5 4387-55-3
Bis[(1-oxoallyl)amino]essigsäure $C_8H_{10}N_2O_4$

224-501-0 4388-47-0
2-(*p*-Tolyl)-1,3-dioxolan-4-methanol $C_{11}H_{14}O_3$

224-502-6 4388-58-3
1,3-Dioxolan-2-propiononitril $C_6H_9NO_2$

224-503-1 4388-60-7
1,3-Dioxolan-2-propylamin $C_6H_{13}NO_2$

224-504-7 4388-82-3
Barbexaclon $C_{12}H_{12}N_2O_3.C_{10}H_{21}N$

224-505-2 4389-45-1
3-Methylanthranilsaeure $C_8H_9NO_2$

224-506-8 4390-04-9
2,2,4,4,6,8,8-Heptamethylnonan $C_{16}H_{34}$

224-507-3 4390-16-3
Natriumbarbiturat $C_4H_4N_2O_3.Na$

224-508-9 4390-92-5
2',4'-Dihydroxybutyrophenon $C_{10}H_{12}O_3$

224-509-4 4390-97-0
Cadmiumcinnamat $C_9H_8O_2.^1/_2Cd$

224-511-5 4392-24-9
Cinnamylbromid C_9H_9Br

224-512-0 4392-37-4
N-(Aminoiminomethyl)benzolsulfonamid $C_7H_9N_3O_2S$

224-513-6 4392-54-5
p-Hydrazinobenzolsulfonamid $C_6H_9N_3O_2S$

224-514-1 4392-93-7
α-Phosphinylbenzylalkohol $C_7H_9O_2P$

224-515-7 4393-03-3
2,3-Dimethoxybenzylamin $C_9H_{13}NO_2$

224-516-2 4394-00-7
Niflуminsäure $C_{13}H_9F_3N_2O_2$

224-517-8 4394-05-2
Nixylinsaeure $C_{14}H_{14}N_2O_2$

224-518-3 4394-85-8
4-Morpholincarbaldehyd $C_5H_9NO_2$

224-519-9 4395-53-3
3-(Anthrachinon-1-ylamino)anthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5,10,15(16*H*)-trion $C_{45}H_{22}N_2O_5$

224-520-4 4395-65-7
1-Amino-4-(phenylamino)anthrachinon $C_{20}H_{14}N_2O_2$

224-522-5 4395-92-0
4-Isopropylphenylacetaldehyd $C_{11}H_{14}O$

224-523-0 4396-01-4
Pelletierin $C_8H_{15}NO$

224-524-6 4396-06-9
Isopentyloctylhydrogenphosphat $C_{13}H_{29}O_4P$

224-525-1 4396-19-4
Bis(ethylthio)methan $C_5H_{12}S_2$

224-526-7 4397-15-3
α-[[(2-Hydroxyethyl)amino]methyl]benzylalkohol $C_{10}H_{15}NO_2$

224-527-2 4397-53-9
4-Benzyloxybenzaldehyd $C_{14}H_{12}O_2$

224-528-8 4398-75-8
2-[[3-(Carboxymethyl)benzothiazol-2-inyliden]methyl]-1-ethylchinoliniumbromid $C_{21}H_{19}N_2O_2S.Br$

224-529-3 4399-40-0
5-(2-Methylpropyl)-3-phenyl-2-thioxoimidazolidin-4-on $C_{13}H_{16}N_2OS$

224-530-9 4399-47-7
Bromcyclobutan C_4H_7Br

224-531-4 4399-55-7
Tetranatrium-3-[[4-[[4-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-6-sulfonato-1-naphthyl]azo]-1-naphthyl]azo]naphthalin-1,5-disulfonat $C_{40}H_{27}N_7O_{13}S_4.4Na$

224-533-5 4399-80-8
3-Carbamoyl-2,2,5,5-tetramethylpyrrolidin-1-yloxy $C_9H_{17}N_2O_2$

224-534-0 4401-74-5
Harnstoffphosphat $CH_4N_2O.xH_3O_4P$

224-535-6 4402-24-8
Diethyl-(3-aminopropyl)phosphonat $C_7H_{18}NO_3P$

224-536-1 4402-30-6
1,1'-(Methylimino)dipropan-2-ol $C_7H_{17}NO_2$

224-537-7 4402-32-8
1-Diethylaminopropan-2-ol $C_7H_{17}NO$

224-538-2 4403-07-0
2,2',2''-(1,3,5-Triazin-2,4,6-triyltriimino)trisethanol $C_9H_{18}N_6O_3$

224-539-8 4403-08-1
2,2',2'',2''',2'''',2'''''-(1,3,5-Triazin-2,4,6-triyltrinitrilo)hexakisethanol $C_{15}H_{30}N_6O_6$

224-540-3 4403-12-7
2-[2-[2-(Tridecyloxy)ethoxy]ethoxy]ethanol $C_{19}H_{40}O_4$

224-541-9 4403-20-7
1,6-Diphenylhexa-1,5-dien-3,4-diol $C_{18}H_{18}O_2$

224-542-4 4403-32-1
3,6,9,12,15-Pentaazaheptadecan-1,17-diamin $C_{12}H_{33}N_7$

224-544-5 4403-61-6
2-Methyl-2-butennitril C_5H_7N

224-545-0 4403-89-8
Natrium-4-[(4-amino-9,10-dihydro-3-methyl-9,10-dioxo-1-anthryl)amino]toluol-3-sulfonat $C_{22}H_{18}N_2O_5S.Na$

224-546-6 4403-90-1
Dinatrium-2,2'-(9,10-dioxoanthracen-1,4-diyldiimino)bis(5-methylsulfonat $C_{28}H_{22}N_2O_8S_2.2Na$

224-547-1 4404-39-1
Natrium-5-[[4-acetamido-2-[(*p*-tolyl)sulfonyl]phenyl]azo]-6-amino-4-hydroxynaphthalin-2-sulfonat $C_{25}H_{22}N_4O_7S_2.Na$

224-548-7 4404-43-7
4,4'-Bis[4-[bis(2-hydroxyethyl)amino]-6-anilino-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure $C_{40}H_{44}N_{12}O_{10}S_2$

224-549-2 4404-45-9
1-Hexylisothiocyanat $C_7H_{13}NS$

224-550-8 4404-98-2
4-Amino-4-methylpentan-2-ol $C_6H_{15}NO$

224-551-3 4405-13-4
Perhydrodioxino[2,3-*b*][1,4]dioxin-2,3,6,7-tetraol $C_6H_{10}O_8$

224-552-9 4405-17-8
2,2'-Methylenbis[1,3-dioxolan] $C_7H_{12}O_4$

224-553-4 4405-18-9
5-(1,3-Dioxolan-2-yl)benzo-1,3-dioxol $C_{10}H_{10}O_4$

224-555-5 4407-40-3
6-Chlor-2,4-bis(methylthio)-1,3,5-triazin $C_5H_6ClN_3S_2$

224-556-0 4408-60-0
(2,4,6-Trimethylphenyl)essigsäure $C_{11}H_{14}O_2$

224-557-6 4408-64-4
Methyliminodiessigsaeure $C_5H_9NO_4$

224-558-1 4408-78-0
Phosphonoessigsäure $C_2H_5O_5P$

224-559-7 4408-81-5
propan-1,2-dinitrilotetraessigsaeure $C_{11}H_{18}N_2O_8$

224-560-2 4409-11-4
4-(4'-Chlorbenzyl)pyridin $C_{12}H_{10}ClN$

224-561-8 4409-98-7
Dikaliumphthalat $C_8H_6O_4.2K$

224-562-3 4410-48-4
Ajmalan-17(*R*),21α-diolhydrochlorid $C_{20}H_{26}N_2O_2.xClH$

224-563-9 4410-99-5
2-Phenylethanthiol $C_8H_{10}S$

224-564-4 4411-26-1
Tricyclo[3.3.1.1^{3,7}]dec-1-ylisocyanat $C_{11}H_{15}NS$

224-566-5 4411-80-7
6,6'-Dimethyl-2,2'-bipyridin $C_{12}H_{12}N_2$

224-567-0 4411-89-6
2-Phenylcrotonaldehyd $C_{10}H_{10}O$

224-568-6 4411-99-8
2-Ethyl-2-butensäure $C_6H_{10}O_2$

224-569-1 4412-16-2
Dodec-2-ensäure $C_{12}H_{22}O_2$

224-570-7 4412-91-3
Furan-3-methanol $C_5H_6O_2$

224-571-2 4412-96-8
3-Methyl-2-furosäure $C_6H_6O_3$

224-572-8 4414-76-0
1*H*-Indol-3-propiononitril $C_{11}H_{10}N_2$

224-573-3 4414-79-3
1*H*-Indol-1-propiononitril $C_{11}H_{10}N_2$

224-574-9 4414-88-4
(Benzimidazol-2-yl)ethannitril $C_9H_7N_3$

224-575-4 4415-82-1
Cyclobutanmethanol $C_5H_{10}O$

224-577-5 4415-87-6
Tetrahydrocyclobuta[1,2-*c*:3,4-*c*']difuran-1,3,4,6-tetraon $C_8H_4O_6$

224-578-0 4417-80-5
3-Methyl-2-methylenbutyraldehyd $C_6H_{10}O$

224-579-6 4417-83-8
N-(Aminoiminomethyl)butyramid $C_5H_{11}N_3O$

224-580-1 4418-26-2
Natrium-1-(3,4-dihydro-6-methyl-2,4-dioxo-2H-pyran-3-yliden)ethanolat $C_8H_7O_4.Na$

224-581-7 4418-61-5
Tetrazol-5-ylamin CH_3N_5

224-582-2 4418-66-0
6,6'-Thiobis[4-chlor-*o*-kresol] $C_{14}H_{12}Cl_2O_2S$

224-583-8 4419-11-8
2,2'-Azobis[2,4-dimethylvaleronitril] $C_{14}H_{24}N_4$

224-584-3 4419-22-1
Tributylstannyl-4-[[(tributylstannyl)oxy]sulfonyl]salicylat $C_{31}H_{58}O_6SSn_2$

224-585-9 4419-39-0
Beclometason $C_{22}H_{29}ClO_5$

224-586-4 4419-92-5
Diethylammoniumsalicylat $C_7H_6O_3.C_4H_{11}N$

224-588-5 4420-74-0
3-Trimethoxysilylpropan-1-thiol $C_6H_{16}O_3SSi$

224-589-0 4421-08-3
4-Hydroxy-3-methoxybenzonitril $C_8H_7NO_2$

224-590-6 4421-09-4
Benzo-1,3-dioxol-5-carbonitril $C_8H_5NO_2$

224-591-1 4421-10-7
2,2-Diisopropyl-1,3-dioxolan $C_9H_{18}O_2$

224-592-7 4421-21-0
Ethyl-2-cyan-3-[4-[(4-ethoxyphenyl)methylamino]phenyl]acrylat $C_{21}H_{22}N_2O_3$

224-593-2 4421-50-5
4-[Benzyl(methyl)amino]-3-ethoxybenzoldiazoniumtetrachlorozincat (2:1) $C_{16}H_{18}N_3O.^1/_2Cl_4Zn$

224-594-8 4422-95-1
Benzol-1,3,5-tricarbonyltrichlorid $C_9H_3Cl_3O_3$

224-595-3 4424-00-4
Tetrabenzylorthosilicat $C_{28}H_{28}O_4Si$

224-596-9 4424-03-7
Spiro[3*H*-2,1-benzoxathiol-3,9'-[9*H*]xanthen]-3',6'-diol-1,1-dioxid $C_{19}H_{12}O_6S$

224-597-4 4424-06-0
Bisbenzimidazo[2,1-*b*:2',1'-*i*]benzo[*lmn*][3,8]phenanthrolin-8,17-dion $C_{26}H_{12}N_4O_2$

224-599-5 4424-17-3
2-Aminobenzanilid $C_{13}H_{12}N_2O$

224-600-9 4424-87-7
Benzo[1,2-*c*:4,5-*c*']diacridin-6,9,15,18(5*H*,14*H*)-tetron $C_{28}H_{14}N_2O_4$

224-601-4 4425-36-9
Dinatrium-[2,2'-binaphtho[2,1-*b*]thiophen]-1,1'-diyldisulfat $C_{24}H_{14}O_8S_4.2Na$

224-603-5 4425-67-6
2-Aminopyrimidin-4,6-diol $C_4H_5N_3O_2$

224-604-0 4425-73-4
9*H*-Fluoren-9-ylidenessigsäure $C_{15}H_{10}O_2$

224-605-6 4425-97-2
9*H*-Fluoren-9,9-dipropiononitril $C_{19}H_{16}N_2$

224-606-1 4426-11-3
Cyancyclobutan C_5H_7N

224-607-7 4426-47-5
1-Butyldihydroxyboran $C_4H_{11}BO_2$

224-608-2 4426-51-1
4-Methyl-1,3,2-dioxathian-2-oxid $C_4H_8O_3S$

224-609-8 4426-79-3
sec-Butylisothiocyanat C_5H_9NS

224-610-3 4426-83-9
Heptylisothiocyanat $C_8H_{15}NS$

224-611-9 4427-56-9
2-Isopropyl-*p*-kresol $C_{10}H_{14}O$

224-612-4 4427-85-4
(5*β*)-3*β*,14-Dihydroxycardanolid $C_{23}H_{36}O_4$

224-614-5 4428-13-1
1,1,2-Triphenylethanol $C_{20}H_{18}O$

224-615-0 4429-63-4
Aspidospermidin-3-carbonsäure, 2,3,6,7-Tetradehydro-, Methylester, (5*α*,12*β*,19*α*)- $C_{21}H_{24}N_2O_2$

224-616-6 4429-97-4
5,6,7,8,9,10,11,12,13,14-Decahydrocyclododeca[*d*]pyrimidin $C_{14}H_{22}N_2$

224-617-1 4430-16-4
Dinatrium-2,2'-(5,8-dihydroxy-9,10-dioxoanthracen-1,4-diyldiimino)bis(5-methylbenzolsulfonat $C_{28}H_{22}N_2O_{10}S_2.2Na$

224-618-7 4430-18-6
Natrium-4-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)amino]toluol-3-sulfonat $C_{21}H_{15}NO_6S.Na$

224-619-2 4430-20-0
4,4'-(3*H*-2,1-Benzoxathiol-3-yliden)bis[2-chlorphenol]*S*,*S*-dioxid $C_{19}H_{12}Cl_2O_5S$

224-620-8 4430-23-3
3*H*-2,1-Benzoxathiol-1,1-dioxid $C_7H_6O_3S$

224-621-3 4430-24-4
4,4'-(3*H*-2,1-Benzoxathiol-3-yliden)bis[2,6-diiodphenol]*S*,*S*-dioxid $C_{19}H_{10}I_4O_5S$

224-622-9 4430-25-5
4,4'-(4,5,6,7-Tetrabrom-3*H*-2,1-benzoxathiol-3-yliden)bis[2,6-dibromphenol]-*S*,*S*-dioxid $C_{19}H_6Br_8O_5S$

224-623-4 4430-31-3
Octahydro-2*H*-1-benzopyran-2-on $C_9H_{14}O_2$

224-625-5 4430-45-9
Octylisothiocyanat $C_9H_{17}NS$

224-626-0 4430-55-1
6,15-Dimethoxybenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphen-9,18-dion $C_{36}H_{20}O_4$

224-627-6 4430-70-0
N,*N*'-(9,10-dihydro-9,10-dioxoanthracen-1,4-diyl)bis[1-amino-9,10-dihydro-9,10-dioxoanthracen-2-carboxamid] $C_{44}H_{24}N_4O_8$

224-628-1 4431-00-9
5,5'-(3-Carboxy-4-oxocyclohexa-2,5-dienylidenmethylen)disalicylsäure $C_{22}H_{14}O_9$

224-629-7 4431-24-7
Ethylenbis(diphenylarsin) $C_{26}H_{24}As_2$

224-630-2 4431-68-9
3-Amino-*N*-(phenylsulfonyl)benzolsulfonamid $C_{12}H_{12}N_2O_4S_2$

224-631-8 4431-83-8
2,5,7,10-Tetraoxaundecan $C_7H_{16}O_4$

224-632-3 4432-31-9
2-Morpholinoethansulfonsaeure $C_6H_{13}NO_4S$

224-633-9 4433-30-1
1-Phenylundecanon $C_{17}H_{26}O$

224-634-4 4433-36-7
6,10-Dimethylundec-9-en-2-on $C_{13}H_{24}O$

224-636-5 4433-40-3
5-(Hydroxymethyl)uracil $C_5H_6N_2O_3$

224-637-0 4433-78-7
N-[4-(Acetylamino)phenyl]-3-oxobutyramid $C_{12}H_{14}N_2O_3$

224-638-6 4433-79-8
4'-Chlor-2',5'-dimethoxyacetoacetanilid $C_{12}H_{14}ClNO_4$

224-639-1 4433-80-1
4'-Morpholinoacetoacetanilid $C_{14}H_{18}N_2O_3$

224-640-7 4434-61-1
N-Benzyloxycarbonyl-DL-methionin $C_{13}H_{17}NO_4S$

224-641-2 4434-66-6
1-Bromnonadecan $C_{19}H_{39}Br$

224-642-8 4435-18-1
Cyclohexylidenacetonitril $C_8H_{11}N$

224-643-3 4435-50-1
Butan-1,2,3-triol $C_4H_{10}O_3$

224-644-9 4435-53-4
3-Methoxybutylacetat $C_7H_{14}O_3$

224-645-4 4436-27-5
1-Iod-2,4,6-trinitrobenzol $C_6H_2IN_3O_6$

224-647-5 4436-30-0
2-Methyl-2-pentyl-1,3-benzodioxol $C_{13}H_{18}O_2$

224-648-0 4436-74-2
Hex-3-endisäure $C_6H_8O_4$

224-649-6 4437-20-1
2,2'-[Dithiobis(methylen)]bisfuran $C_{10}H_{10}O_2S_2$

224-650-1 4437-50-7
3-Methylhexan-2,5-dion $C_7H_{12}O_2$

224-651-7 4437-51-8
Hexan-3,4-dion $C_6H_{10}O_2$

224-652-2 4437-69-8
4,4-Dimethyl-1,3-dioxolan-2-on $C_5H_8O_3$

224-653-8 4437-80-3
4,4-Dimethyl-5-methylen-1,3-dioxolan-2-on $C_6H_8O_3$

224-654-3 4438-16-8
5-(Phenylazo)toluol-3,4-diaminmonohydrochlorid $C_{13}H_{14}N_4.ClH$

224-655-9 4439-02-5
3,4-(Methylendioxy)phenylacetonitril $C_9H_7NO_2$

224-656-4 4439-20-7
2,2'-(Ethan-1,2-diyldiimino)bisethanol $C_6H_{16}N_2O_2$

224-658-5 4439-24-1
2-(2-Methylpropoxy)ethanol $C_6H_{14}O_2$

224-659-0 4440-65-7
Hex-3-enal $C_6H_{10}O$

224-660-6 4440-87-3
Oxiran-2,3-dimethanol $C_4H_8O_3$

224-661-1 4440-90-8
4,5-Dimethyl-1,3,2-dioxathiolan-2-oxid $C_4H_8O_3S$

224-662-7 4441-12-7
Trimorpholinophosphinoxid $C_{12}H_{24}N_3O_4P$

224-663-2 4441-17-2
1,1',1''-Phosphinoylidintripiperidin $C_{15}H_{30}N_3OP$

224-664-8 4441-57-0
Cyclohexylbutan-1-ol $C_{10}H_{20}O$

224-665-3 4441-63-8
4-Cyclohexylbuttersäure $C_{10}H_{18}O_2$

224-666-9 4442-12-0
(5*β*)-3*β*,12*β*,14-Trihydroxycardanolid $C_{23}H_{36}O_5$

224-667-4 4442-17-5
(5*β*)-12,*β*,14-Dihydroxy-3-oxocard-20(22)-enolid $C_{23}H_{32}O_5$

224-669-5 4442-41-5
1,1'-[Methylenbis(oxy)]bisbenzol $C_{13}H_{12}O_2$

224-670-0 4442-53-9
2,3-Dihydro-1,4-benzodioxin-5-carbonsäure $C_9H_8O_4$

224-671-6 4442-59-5
2,3-Dihydro-1,4-benzodioxin-2-methylamin $C_9H_{11}NO_2$

224-672-1 4442-79-9
Cyclohexylethanol $C_8H_{16}O$

224-673-7 4442-85-7
2-Cyclohexylethylamin $C_8H_{17}N$

224-674-2 4442-90-4
Cyclohexan-$\Delta^{1,\beta}$-ethylamin $C_8H_{15}N$

224-675-8 4443-26-9
1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-hexansäure $C_{14}H_{15}NO_4$

224-676-3 4443-65-6
11-Hydroxy-10-icosanon $C_{20}H_{40}O_2$

224-677-9 4444-00-2
3,7-Bis(diethylamino)-1-methoxyphenoxazin-5-iumchlorid
$C_{21}H_{28}N_3O_2.Cl$

224-678-4 4444-11-5
9-Hydroxyhexadecan-8-on $C_{16}H_{32}O_2$

224-680-5 4444-23-9
Persilinsäure $C_6H_6O_8S_2$

224-681-0 4444-48-8
2-Hydroxy-*N*-naphthyl-3-dibenzofuran-3-carboxamid
$C_{23}H_{15}NO_3$

224-682-6 4444-91-1
10-Hydroxyoctadecan-9-on $C_{18}H_{36}O_2$

224-683-1 4445-06-1
Octadecylcyclohexan $C_{24}H_{48}$

224-684-7 4445-07-2
Octadecylbenzol $C_{24}H_{42}$

224-685-2 4445-58-3
[1,1'-Biphenyl]-3,4-dicarbonsäure $C_{14}H_{10}O_4$

224-686-8 4445-75-4
Kalium-1-hydroxyethansulfonat $C_2H_6O_4S.K$

224-687-3 4446-91-7
(3-Chlor-1-methoxypropyl)benzol $C_{10}H_{13}ClO$

224-688-9 4447-60-3
2,2',2''-[methylidyntris(oxy)]trispropan $C_{10}H_{22}O_3$

224-689-4 4448-72-0
3-Hydroxy-2,2-diphenylpropionsäure $C_{15}H_{14}O_3$

224-691-5 4448-75-3
Cycloheptanmethanol $C_8H_{16}O$

224-692-0 4448-77-5
Cycloheptylmethylamin $C_8H_{17}N$

224-693-6 4450-76-4
Pentyltoluol-4-sulfonat $C_{12}H_{18}O_3S$

224-694-1 4450-94-6
Ammoniumdihydrogencitrat $C_6H_8O_7.H_3N$

224-695-7 4453-82-1
α-Cyclohexylcyclohexanmethanol $C_{13}H_{24}O$

224-696-2 4453-90-1
1,4-Dihydro-1,4-methanonaphthalin $C_{11}H_{10}$

224-697-8 4454-02-8
1,1,5,5-Tetramethoxypentan $C_9H_{20}O_4$

224-698-3 4454-05-1
3,4-Dihydro-2-methoxy-2H-pyran $C_6H_{10}O_2$

224-699-9 4454-16-4
Nickelbis(2-ethylhexanoat) $C_8H_{16}O_2.^1/_2Ni$

224-700-2 4455-13-4
Ethyl-(methylthio)acetat $C_5H_{10}O_2S$

224-701-8 4455-14-5
Ethyl-(methylsulfinyl)acetat $C_5H_{10}O_3S$

224-702-3 4455-15-6
Ethyl-(methylsulfonyl)acetat $C_5H_{10}O_4S$

224-703-9 4455-26-9
Methyldioctylamin $C_{17}H_{37}N$

224-704-4 4455-77-0
(Methoxymethyl)diphenylphosphinoxid $C_{14}H_{15}O_2P$

224-706-5 4456-80-8
N,N'-Diphenyladipamid $C_{18}H_{20}N_2O_2$

224-707-0 4456-92-2
N-Amidinohexanamid $C_7H_{15}N_3O$

224-708-6 4457-32-3
4-Nitrobenzylchlorformiat $C_8H_6ClNO_4$

224-709-1 4457-71-0
3-Methylpentan-1,5-diol $C_6H_{14}O_2$

224-710-7 4458-31-5
Diethyl(propyl)amin $C_7H_{17}N$

224-711-2 4458-33-7
N-Ethyldibutylamin $C_{10}H_{23}N$

224-712-8 4460-02-0
Methyl-2,6-diisocyanatohexanoat $C_9H_{12}N_2O_4$

224-713-3 4460-86-0
2,4,5-Trimethoxybenzaldehyd $C_{10}H_{12}O_4$

224-714-9 4461-29-4
Thiophen-2-acetamid C_6H_7NOS

224-715-4 4461-30-7
Chloracetylisocyanat $C_3H_2ClNO_2$

224-717-5 4461-33-0
Benzoylisocyanat $C_8H_5NO_2$

224-718-0 4461-39-6
2-[(3-Aminopropyl)amino]ethanol $C_5H_{14}N_2O$

224-719-6 4461-41-0
2-Chlorbut-2-en C_4H_7Cl

224-720-1 4461-42-1
1-Chlorbut-1-en C_4H_7Cl

224-721-7 4461-48-7
4-Methylpent-2-en C_6H_{12}

224-722-2 4461-52-3
Methoxymethanol $C_2H_6O_2$

224-723-8 4462-55-9
3-(2,6-Dichlorphenyl)-5-methylisoxazol-4-carbonylchlorid
$C_{11}H_6Cl_3NO_2$

224-724-3 4462-95-7
2,4-Diphenylcyclobutan-1,3-dicarbonsäure $C_{18}H_{16}O_4$

224-725-9 4463-02-9
2,4-Dimethylphloroglucin $C_8H_{10}O_3$

224-726-4 4463-33-6
3-Methylveratrol $C_9H_{12}O_2$

224-728-5 4463-44-9
Natriumhydrogen-4-[[4-(ethylamino)-*m*-tolyl][4-(ethylimino)-3-methylcyclohexa-2,5-dien-1-yliden]methyl]-6-hydroxybenzol-1,3-disulfonat $C_{25}H_{28}N_2O_7S_2.Na$

224-729-0 4464-23-7
Cadmiumdiformiat $CH_2O_2.^1/_2Cd$

224-730-6 4465-47-8
N,N'-(14-Chlor-5,6,7,12,13,17,22,23,25,28-decahydro-5,7,12,17,22,25,28-heptaoxonaphtho[2,3-*c*]bisnaphth[2',3':6,7]indolo[3,2-*a*:3',2'-*i*]acridin-1,18-diyl)bis(benzamid) $C_{63}H_{30}ClN_5O_9$

224-731-1 4465-58-1
1-[(2-Hydroxyethyl)amino]anthrachinon $C_{16}H_{13}NO_3$

224-732-7 4466-24-4
2-Butylfuran $C_8H_{12}O$

224-733-2 4466-59-5
3,6-Dichlorphthalsäureanhydrid $C_8H_2Cl_2O_3$

224-734-8 4467-06-5
2-(*p*-Tolyl)pyridin $C_{12}H_{11}N$

224-735-3 4467-68-9
(*S*)-2-Amino-*N*-(4-methoxy-2-naphthyl)-4-methylvaleramid monohydrochlorid $C_{17}H_{22}N_2O_2.ClH$

224-736-9 4468-02-4
bis(D-gluconato-O^1,O^2)zink $C_{12}H_{22}O_{14}Zn$

224-737-4 4468-48-8
α-Acetylphenylacetonitril $C_{10}H_9NO$

224-739-5 4468-59-1
4-Hydroxy-3-methoxyphenylacetonitril $C_9H_9NO_2$

224-740-0 4469-80-1
4-Propoxyanilin $C_9H_{13}NO$

224-741-6 **4470-72-8**
Dinatrium-4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{30}H_{38}N_{10}O_{12}S_2.2Na$

224-742-1 **4471-37-8**
10,15-Dihydroxyanthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5(16*H*)-ondinatriumbis(sulfat) $C_{31}H_{17}NO_9S_2.2Na$

224-743-7 **4471-41-4**
1,4-Bis[(2-hydroxyethyl)amino]anthrachinon $C_{18}H_{18}N_2O_4$

224-744-2 **4471-51-6**
N-(Aminoiminomethyl)formamid $C_2H_5N_3O$

224-745-8 **4472-41-7**
N,N-Di[$^2H_3$]methyl[^2H]formamid C_3D_7NO

224-746-3 **4472-92-8**
Cinnamylidenmalonsäure $C_{12}H_{10}O_4$

224-747-9 **4474-03-7**
1-Ethyl-3-methyldiphenylharnstoff $C_{16}H_{18}N_2O$

224-748-4 **4474-24-2**
Natrium-3,3'-(9,10-dioxoanthracen-1,4-diyldiimino)bis(2,4,6-trimethylbenzolsulfonat) $C_{32}H_{30}N_2O_8S_2.2Na$

224-750-5 **4475-04-1**
Octadecylmalonsäure $C_{21}H_{40}O_4$

224-751-0 **4475-72-3**
3,3,6,6-Tetramethyl-1,2,4,5-tetrathian $C_6H_{12}S_4$

224-752-6 **4475-95-0**
2-Amino-2-methylbutyronitril $C_5H_{10}N_2$

224-753-1 **4476-02-2**
2-Hydroxybutyronitril C_4H_7NO

224-754-7 **4476-04-4**
Cadmiumsebacat $C_{10}H_{18}O_4.Cd$

224-755-2 **4476-28-2**
4-Isopropylphenylessigsäure $C_{11}H_{14}O_2$

224-756-8 **4477-28-5**
4-Anilinobenzoldiazoniumhydrogensulfat $C_{12}H_{10}N_3.HO_4S$

224-757-3 **4477-79-6**
1-[[2,5-Dimethyl-4-[(2-methylphenyl)azo]phenyl]azo]-2-naphthol $C_{25}H_{22}N_4O$

224-758-9 **4478-63-1**
3,4-Epoxy-4-methylpentan-2-on $C_6H_{10}O_2$

224-759-4 **4478-76-6**
Natrium-4-[(2,7-dihydro-3-methyl-2,7-dioxo-3*H*-dibenz[*f,ij*]isochinolin-6-yl)amino]toluol-3-sulfonat $C_{24}H_{18}N_2O_5S.Na$

224-761-5 **4480-83-5**
1,4-Dioxan-2,6-dion $C_4H_4O_4$

224-762-0 **4481-69-0**
15,15'-Didehydro-*β,β*-carotin $C_{40}H_{54}$

224-763-6 **4481-78-1**
1-Oxaspiro[5.5]undecan-2-on $C_{10}H_{16}O_2$

224-764-1 **4482-25-1**
5,5'-[(4-Methyl-1,3-phenylen)bis(azo)]bis[toluol-2,4-diamin] $C_{21}H_{24}N_8$

224-765-7 **4482-70-6**
4,4',4"-Methylidyntris[*N,N*-diethyl-*m*-toluidin] $C_{34}H_{49}N_3$

224-766-2 **4482-83-1**
2,2'-[[2,4,6-Trihydroxy-5-(1-oxobutyl)-1,3-phenylen]bis(methylen)]bis[3,5-dihydroxy-4,4-dimethyl-6-(1-oxobutyl)cyclohexa-2,5-dien-1-on $C_{36}H_{44}O_{12}$

224-767-8 **4484-20-2**
Benzolsulfonsäure, Verbindung mit Anilin (1:1) $C_6H_7N.C_6H_6O_3S$

224-768-3 **4484-60-0**
2,2'-[Iminobis(ethan-2,1-diylimino)]bisethanol $C_8H_{21}N_3O_2$

224-769-9 **4484-72-4**
Trichlor(dodecyl)silan $C_{12}H_{25}Cl_3Si$

224-770-4 **4485-09-0**
Nonan-4-on $C_9H_{18}O$

224-772-5 **4485-12-5**
Lithiumstearat, rein $C_{18}H_{36}O_2.Li$

224-773-0 **4486-05-9**
[4-[[4-(Dimethylamino)phenyl]imino]cyclohexa-2,5-dien-1-yliden]dimethylammoniumchlorid $C_{16}H_{20}N_3.Cl$

224-774-6 **4486-13-9**
1-Amino-9,10-dihydro-4-(methylamino)-9,10-dioxoanthracen-2-carboxamid $C_{16}H_{13}N_3O_3$

224-775-1 **4486-17-9**
Tris(2-phenoxyethyl)phosphit $C_{24}H_{27}O_6P$

224-776-7 **4487-50-3**
(2-Methoxy-1-naphthyl)[4-(*p*-methoxyphenyl)-2-pyrazolin-5-yl]keton $C_{22}H_{20}N_2O_3$

224-777-2 **4487-59-6**
2-Brom-5-nitropyridin $C_5H_3BrN_2O_2$

224-778-8 **4488-57-7**
3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-inden $C_{10}H_{14}$

224-779-3 **4488-58-8**
exo-*p*-(1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{16}H_{22}O$

224-780-9 **4489-14-9**
(1*R*-*trans*)-2,2-Dimethyl-3-(2-methylprop-1-enyl)cyclopropancarbonylchlorid $C_{10}H_{15}ClO$

224-781-4 **4489-22-9**
4-Brom-*α*-ethylbenzylalkohol $C_9H_{11}BrO$

224-783-5 **4490-10-2**
1-Chlor-3,7-dimethylocta-2,6-dien $C_{10}H_{17}Cl$

224-784-0 **4492-78-8**
Tris(2-hydroxyethyl)ammoniumtetradecylsulfat $C_{14}H_{30}O_4S.C_6H_{15}NO_3$

224-785-6 **4492-79-9**
Tris(2-hydroxyethyl)ammoniumhexadecylsulfat $C_{16}H_{34}O_4S.C_6H_{15}NO_3$

224-786-1 **4492-80-2**
Tris(2-hydroxyethyl)octadecylammoniumsulfat $C_{18}H_{38}O_4S.C_6H_{15}NO_3$

224-787-7 **4493-42-9**
Methyl-(2*E*,4*Z*)-2,4-decadienoat $C_{11}H_{18}O_2$

224-788-2 **4495-66-3**
p-Benzyloxypropiophenon $C_{16}H_{16}O_2$

224-789-8 **4496-47-3**
N-[4-(1,1,3,3-Tetramethylbutyl)phenyl]naphthalin-2-amin $C_{24}H_{29}N$

224-790-3 **4497-05-6**
Tetradecanophenon $C_{20}H_{32}O$

224-791-9 **4497-53-9**
1,2,3,4-Tetrahydro-2,2,4-trimethylchinolin $C_{12}H_{17}N$

224-792-4 **4497-92-1**
(1*S*-*cis*)-3,7,7-Trimethylbicyclo[4.1.0]hept-2-en $C_{10}H_{16}$

224-794-5 **4498-67-3**
1*H*-Indazol-3-carbonsäure $C_8H_6N_2O_2$

224-795-0 **4498-63-4**
Ethyl-1*H*-indazol-3-carboxylat $C_{10}H_{10}N_2O_2$

224-796-6 **4498-99-1**
p-Xylol-*α*-thiol $C_8H_{10}S$

224-797-1 **4499-01-8**
Dinatrium-1-amino-4-[3-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-4-sulfonatoanilino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{23}H_{14}Cl_2N_6O_8S_2.2Na$

224-798-7 **4499-40-5**
Cholintheophyllinat $C_7H_7N_4O_2.C_5H_{14}NO$

224-799-2 **4499-83-6**
1,1':4',1":4",1"':4"',1"":4"",1"""-sexiphenyl $C_{36}H_{26}$

224-800-6 **4499-86-9**
Tetrapropylammoniumhydroxid $C_{12}H_{28}N.HO$

224-801-1 **4499-91-6**
Lithiumdocosanoat $C_{22}H_{44}O_2.Li$

224-802-7 **4499-92-7**
Calciumpentadecanoat $C_{15}H_{30}O_2.{}^1/_2Ca$

224-803-2 **4499-93-8**
Lithiumpentadecanoat $C_{15}H_{30}O_2.Li$

224-804-8 **4499-95-0**
Calciumheptadecanoat $C_{17}H_{34}O_2.{}^1/_2Ca$

224-805-3 **4499-96-1**
Lithiumheptadecanoat $C_{17}H_{34}O_2.Li$

224-806-9 **4500-01-0**
2-Hydroxyethyloleat $C_{20}H_{38}O_3$

224-807-4 **4500-12-3**
Tricyclo[3.3.1.13,7]decanonoxim $C_{10}H_{15}NO$

224-809-5 **4500-29-2**
2,2'-(Cyclohexylimino)bisethanol $C_{10}H_{21}NO_2$

224-810-0 **4500-31-6**
2-(Dicyclohexylamino)ethanol $C_{14}H_{27}NO$

224-811-6 4500-58-7
o-Ethylbenzolthiol $C_8H_{10}S$

224-812-1 4501-00-2
Erythromycinphosphat $C_{37}H_{67}NO_{13}.xH_3O_4P$

224-813-7 4501-31-9
cis-4-Hydroxyzimtsäure $C_9H_8O_3$

224-814-2 4501-53-5
4-Cyclohexyl-*o*-xylol $C_{14}H_{20}$

224-815-8 4501-58-0
(*R*)-2,2,3-Trimethylcyclopent-3-en-1-acetaldehyd $C_{10}H_{16}O$

224-816-3 4502-00-5
Natrium-4-methyl-2-oxovalerat $C_6H_{10}O_3.Na$

224-817-9 4504-50-1
Dinatrium-(*R**,*S**)-tartrat $C_4H_6O_6.2Na$

224-818-4 4504-81-8
Dikalium-(*R**,*S**)-tartrat $C_4H_6O_6.2K$

224-820-5 4504-87-4
Dibenz[*b*,*e*]oxepin-11(6*H*)-on $C_{14}H_{10}O_2$

224-821-0 4504-88-5
11-[3-(Dimethylamino)propyl]-6,11-dihydrodibenz[*b*,*e*]oxepin-11-ol $C_{19}H_{23}NO_2$

224-822-6 4506-66-5
Benzol-1,2,4,5-tetrayltetraamintetrahydrochlorid $C_6H_{10}N_4.4ClH$

224-823-1 4506-71-2
ethyl-2-Amino-4,5,6,7-tetrahydrobenzo[*b*]thiophen-3-carboxylat $C_{11}H_{15}NO_2S$

224-824-7 4507-13-5
Ethyl-2-amino-5-ethyl-3-thenoat $C_9H_{13}NO_2S$

224-825-2 4507-98-6
3,3'-Dioxybis[3,5,5-trimethyl-1,2-dioxolan] $C_{12}H_{22}O_6$

224-826-8 4509-09-5
Methyl-3,4-epoxybutyrat $C_5H_8O_3$

224-827-3 4509-11-9
6-Oxa-3-thiabicyclo[3.1.0]hexan-3,3-dioxid $C_4H_6O_3S$

224-828-9 4510-76-3
4-Hydroxy-2-chinolon, Mononatriumsalz $C_9H_7NO_2.Na$

224-829-4 4510-83-2
Bis(dibenziodonium)sulfat $C_{12}H_8I.^1/_2O_4S$

224-831-5 4511-39-1
tert-Pentylperbenzoat $C_{12}H_{16}O_3$

224-832-0 4511-42-6
(3*S*-*cis*)-3,6-Dimethyl-1,4-dioxan-2,5-dion $C_6H_8O_4$

224-833-6 4512-00-9
5,6-Diphenyl-1,2,4-triazin-3(2*H*)-on $C_{15}H_{11}N_3O$

224-834-1 4513-44-4
p-Methoxyphenylacrylat $C_{10}H_{10}O_3$

224-835-7 4513-53-5
2-Cyanethylmethacrylat $C_7H_9NO_2$

224-836-2 4513-56-8
2-Bromethylmethacrylat $C_6H_9BrO_2$

224-837-8 4513-62-6
Dimethyl-2-methyl-5-methylenadipat $C_{10}H_{16}O_4$

224-838-3 4515-23-5
(*S*)-Benzyl-(tetrahydro-2,5-dioxo-3-furyl)carbamat $C_{12}H_{11}NO_5$

224-839-9 4515-26-8
2-Chlor-3,5-dinitrobenzolsulfonsäure $C_6H_3ClN_2O_7S$

224-840-4 4515-30-4
Natrium-2-chlor-3,5-dinitrobenzolsulfonat $C_6H_3ClN_2O_7S.Na$

224-842-5 4518-10-9
Methyl-3-aminobenzoat $C_8H_9NO_2$

224-843-0 4518-94-9
Dichlormethylpropylsilan $C_4H_{10}Cl_2Si$

224-844-6 4518-98-3
1,1,2,2-Tetrachlor-1,2-dimethyldisilan $C_2H_6Cl_4Si_2$

224-845-1 4519-32-8
Diphenyldiarsensäure $C_{12}H_{10}As_2$

224-846-7 4519-36-2
Trimethyl(*p*-methylbenzyl)ammoniumchlorid $C_{11}H_{18}N.Cl$

224-847-2 4519-40-8
2,3-Difluoranilin $C_6H_5F_2N$

224-848-8 4521-22-6
4-*p*-Tolylbuttersäure $C_{11}H_{14}O_2$

224-849-3 4521-28-2
4-(4-Methoxyphenyl)buttersäure $C_{11}H_{14}O_3$

224-850-9 4521-33-9
5-Nitrothiophen-2-carbaldehyd $C_5H_3NO_3S$

224-851-4 4521-61-3
3,4,5-Trimethoxybenzoylchlorid $C_{10}H_{11}ClO_4$

224-853-5 4521-94-2
Octaethyltrisilicat $C_{16}H_{40}O_{10}Si_3$

224-854-0 4522-93-4
Ethylperfluorbenzoat $C_9H_5F_5O_2$

224-855-6 4524-77-0
2-Brom-4,6-dichlorphenol $C_6H_3BrCl_2O$

224-856-1 4524-93-0
Cyclopentancarbonylchlorid C_6H_9ClO

224-857-7 4525-23-9
Methyl-3-(acetoxy)-3-butenoat $C_7H_{10}O_4$

224-858-2 4525-27-3
Methyl-3-(acetoxy)isocrotonat $C_7H_{10}O_4$

224-859-8 4525-33-1
Dimethyldicarbonat $C_4H_6O_5$

224-860-3 4525-44-4
Dichlorethylmethylsilan $C_3H_8Cl_2Si$

224-861-9 4525-46-6
Benzyltrimethylammoniumiodid $C_{10}H_{16}N.I$

224-862-4 4529-04-8
1-Propinyllithium C_3H_3Li

224-864-5 4530-20-5
N-(*tert*-Butoxycarbonyl)glycin $C_7H_{13}NO_4$

224-865-0 4530-31-8
N-Dichloracetyl-DL-serin $C_5H_7Cl_2NO_4$

224-866-6 4531-45-7
1-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-1,1-dimethylhydraziniumchlorid $C_{18}H_{24}ClN_6O_2.Cl$

224-867-1 4531-49-1
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-methoxyphenyl)-3-oxobutyramid] $C_{34}H_{30}Cl_2N_6O_6$

224-868-7 4531-53-7
5-Chlor-1-methyl-1*H*-imidazoliumnitrat $C_4H_5ClN_2.HNO_3$

224-869-2 4532-21-2
Diammoniumtetrahydrogen[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.2H_3N$

224-870-8 4532-64-3
Butan-2,3-dithiol $C_4H_{10}S_2$

224-871-3 4533-89-5
6*α*-Fluor-11*β*,21-dihydroxy-16*α*,17-(isopropylidendioxy)pregna-1,4-dien-3,20-dion-21-acetat $C_{26}H_{33}FO_7$

224-872-9 4533-92-0
(*Z*)-1,1'-[Vinylenbis(thio)]bispropan $C_8H_{16}S_2$

224-873-4 4533-95-3
2-Chlor-5-nitrobenzolsulfonylchlorid $C_6H_3Cl_2NO_4S$

224-875-5 4533-96-4
4-Chlor-2-nitrophenylsulfonylchlorid $C_6H_3Cl_2NO_4S$

224-876-0 4534-11-6
4-Isopropyl-*m*-toluidiniumchlorid $C_{10}H_{15}N.ClH$

224-877-6 4534-73-0
Tetrahydro[3,3'-bifuran]-2,2',5,5'-tetraon $C_8H_6O_6$

224-878-1 4534-74-1
4-Ethylcyclohexanol $C_8H_{16}O$

224-879-7 4534-82-1
Natrium-3-[2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]propionat $C_{25}H_{48}N_2O_3.Na$

224-880-2 4535-81-3
Dibutyl(2-chlorethyl)ammoniumchlorid $C_{10}H_{22}ClN.ClH$

224-881-8 4535-85-7
3-Chlorpropyl(diethyl)aminhydrochlorid $C_7H_{16}ClN.ClH$

224-882-3 4535-90-4
2-Chlorethyl(methyl)ammoniumchlorid $C_3H_8ClN.ClH$

224-883-9 4536-23-6
2-Methylhexansäure $C_7H_{14}O_2$

224-884-4 4536-26-9
Tetradecylpalmitat $C_{30}H_{60}O_2$

224-886-5 4536-30-5
2-(Dodecyloxy)ethanol $C_{14}H_{30}O_2$

224-887-0 4538-51-6
2,3-Epoxypropiononitril C_3H_3NO

224-888-6 4538-56-1
N,N-Diphenylformamidin $C_{13}H_{12}N_2$

224-889-1 4540-00-5
2,2'-[[3-Chlor-4-[(4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{17}ClN_4O_4$

224-890-7 4540-33-4
Piperidiniumacetat $C_5H_{11}N.C_2H_4O_2$

224-891-2 4540-44-7
1-Brom-3-chlorpropan-2-ol C_3H_6BrClO

224-892-8 4542-32-9
N-[4-(Aminosulfonyl)phenyl]-3-oxobutyramid $C_{10}H_{12}N_2O_4S$

224-893-3 4542-46-5
Morpholin-4-ylethylthiol $C_6H_{13}NOS$

224-894-9 4542-47-6
3-Morpholinopropiononitril $C_7H_{12}N_2O$

224-895-4 4542-57-8
1,1'-Oxybisdodecan $C_{24}H_{50}O$

224-897-5 4542-70-5
N,N-Bis[(*p*-tolylsulfonyl)methyl]ethylamin $C_{18}H_{23}NO_4S_2$

224-898-0 4543-33-3
1,3,6,8-Tetranitrocarbazol $C_{12}H_5N_5O_8$

224-899-6 4543-66-2
Dodecandinitril $C_{12}H_{20}N_2$

224-901-5 4543-96-8
N,N,N'-Trimethylpropan-1,3-diamin $C_6H_{16}N_2$

224-902-0 4546-04-7
Tetraethyl-[1,4-phenylenbis(methylen)]bisphosphonat $C_{16}H_{28}O_6P_2$

224-903-6 4546-72-9
N-Benzoyl-2'-desoxyadenosin $C_{17}H_{17}N_5O_4$

224-904-1 4547-57-3
4-Butoxyphenylessigsäure $C_{12}H_{16}O_3$

224-905-7 4547-58-4
Ethyl-(4-butoxyphenyl)acetat $C_{14}H_{20}O_3$

224-906-2 4547-70-0
Benzol-*m*-bis(sulfonohydrazid) $C_6H_{10}N_4O_4S_2$

224-907-8 4548-27-0
N-[(2-Methylpropoxy)methyl]methacrylamid $C_9H_{17}NO_2$

224-908-3 4548-45-2
2-Chlor-5-nitropyridin $C_5H_3ClN_2O_2$

224-909-9 4548-53-2
Dinatrium-3-[(2,4-dimethyl-5-sulfonatophenyl)azo]-4-hydroxynaphthalin-1-sulfonat $C_{18}H_{16}N_2O_7S_2.2Na$

224-910-4 4549-31-9
1,7-Dibromheptan $C_7H_{14}Br_2$

224-912-5 4549-32-0
1,8-Dibromoctan $C_8H_{16}Br_2$

224-913-0 4549-33-1
1,9-Dibromnonan $C_9H_{18}Br_2$

224-914-6 4549-72-8
Natrium-*o*-kresolat $C_7H_8O.Na$

224-915-1 4550-36-1
4,4'-veratrumylidenbis[*N,N*-diethyl-*m*-toluidin] $C_{31}H_{42}N_2O_2$

224-916-7 4551-15-9
Phenylthiotrimethylsilan $C_9H_{14}SSi$

224-917-2 4551-59-1
Fenalamid $C_{19}H_{30}N_2O_3$

224-918-8 4551-69-3
4-Benzoyl-3-methyl-1-phenylpyrazol-5-on $C_{17}H_{14}N_2O_2$

224-919-3 4551-90-0
Kalium-*p*-vinylbenzolsulfonat $C_8H_8O_3S.K$

224-920-9 4551-95-5
2-(1*H*-Purin-6-ylamino)ethanol $C_7H_9N_5O$

224-921-4 4553-07-5
Ethylphenylcyanacetat $C_{11}H_{11}NO_2$

224-923-5 4553-62-2
2-Methylglutaronitril $C_6H_8N_2$

224-924-0 4553-89-3
Dinatrium-4,4'-[[2,4-dihydroxy-5-(hydroxymethyl)-1,3-phenylen]bis(azo)]bisnaphthalin-1-sulfonat $C_{27}H_{20}N_4O_9S_2.2Na$

224-925-6 4554-16-9
2,3-Dibrompropiononitril $C_3H_3Br_2N$

224-926-1 4556-23-4
Pyridin-4-thiol C_5H_5NS

224-927-7 4559-30-2
Kalium-2,3,6-trichlorbenzoat $C_7H_3Cl_3O_2.K$

224-928-2 4559-79-9
N,N,N',N'-Tetramethylbut-2-enylendiamin $C_8H_{18}N_2$

224-929-8 4559-86-8
Tetrabutylharnstoff $C_{17}H_{36}N_2O$

224-930-3 4559-96-0
4'-Brom-4-chlorbutyrophenon $C_{10}H_{10}BrClO$

224-931-9 4560-68-3
Trihexadecylcitrat $C_{54}H_{104}O_7$

224-932-4 4562-27-0
1*H*-Pyrimidin-4-on $C_4H_4N_2O$

224-934-5 4562-36-1
Gitoxin $C_{41}H_{64}O_{14}$

224-935-0 4562-33-1
Toluol-*α*-sulfonamid $C_7H_9NO_2S$

224-936-6 4562-40-0
(3,4-Dihydro-2*H*-pyran-2-yl)methylacrylat $C_9H_{12}O_3$

224-937-1 4562-45-5
(3,4-Dihydro-2*H*-pyran-2-yl)methylmethacrylat $C_{10}H_{14}C_3$

224-938-7 4562-55-7
Zinkbis(*O,O*-diisobutyl)bis(dithiophosphat) $C_8H_{19}O_2PS_2.1/2Zn$

224-939-2 4562-84-2
Natrium-*N*-(5-methylisoxazol-3-yl)sulfanilamidat $C_{10}H_{11}N_3O_3S.Na$

224-940-8 4567-18-4
3,4-Dihydro-2,2,5-trimethyl-2*H*-pyrrol-1-oxid $C_7H_{13}NO$

224-941-3 4567-20-8
1-Hydroxy-2,2,5,5-tetramethylpyrrolidiniumchlorid $C_8H_{17}NO.ClH$

224-942-9 4567-23-1
2,2,5,5-Tetramethylpyrrolidiniumchlorid $C_8H_{17}N.ClH$

224-943-4 4567-98-0
Dimethylundecandioat $C_{13}H_{24}O_4$

224-945-5 4568-28-9
Stearinsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{36}O_2.C_6H_{15}NO_3$

224-946-0 4568-45-0
2-[1-Amino-9,10-bis(sulfooxy)-2-anthryl]anthra[2,3-*d*]oxazol-5,10-diylbis(hydrogensulfat) $C_{29}H_{18}N_2O_{17}S_4$

224-947-6 4568-71-2
3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazoliumchlorid $C_{13}H_{16}NOS.Cl$

224-948-1 4568-74-5
2-Brom-2-chlor-*N,N'*-dimethylmalonamid $C_5H_8BrClN_2O_2$

224-949-7 4568-81-4
(*p*-Hydroxyphenyl)(2,5-dimethyl-3-furyl)keton $C_{13}H_{12}O_3$

224-950-2 4569-00-0
2-[*N*-(2,4-Dimethylphenyl)carbamoyl]-3-naphthylacetat $C_{21}H_{19}NO_3$

224-951-8 4569-88-4
3-Amino-7-[(2-hydroxy-1-naphthyl)azo]-2,8-dimethyl-5-phenylphenaziniumchlorid $C_{30}H_{24}N_5O.Cl$

224-952-3 4570-41-6
Benzoxazol-2-amin $C_7H_6N_2O$

224-953-9 4571-51-1
9*β*,11*β*-Epoxy-6*α*-fluor-17,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{29}FO_6$

224-954-4 4572-03-6
3-(4-Methylpiperazin-1-yl)propylamin $C_8H_{19}N_3$

224-956-5 4572-95-6
2-Ethylhexansäure, Verbindung mit 2,4,6-Tris[(dimethylamino)methyl]phenol (3:1) $C_{15}H_{27}N_3O.3C_8H_{16}O_2$

224-957-0 4573-50-6
(*R*)-6-(Isopropyl)-3-methylcyclohex-2-en-1-on $C_{10}H_{16}O$

224-958-6 **4574-04-3**
Trimethyl(tetradecyl)ammoniumchlorid $C_{17}H_{38}N.Cl$

224-959-1 **4574-60-1**
Endo-(±)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl-(hydroxy= methyl)phenylacetat*N*-oxidhydrochlorid $C_{17}H_{23}NO_4.ClH$

224-960-7 **4575-13-7**
2",3,3',3"'-Tetramethyl-1,1':4',1":4",1"'-quaterphenyl $C_{28}H_{26}$

224-961-2 **4578-31-8**
Dinatriumadenosin-5'-phosphathydrat $C_{10}H_{14}N_5O_7P.2Na$

224-962-8 **4578-58-9**
4,5-Dihydro-6-methyl-2-phenylpyridazin-3(2*H*)-on $C_{11}H_{12}N_2O$

224-963-3 **4578-66-9**
2-Benzoyloxybenzoesäure $C_{14}H_{10}O_4$

224-964-9 **4579-64-0**
Methyl-9,10-didehydro-6-methylergolin-8ß-carboxylat $C_{17}H_{18}N_2O_2$

224-965-4 **4582-18-7**
Endomid $C_{17}H_{28}N_2O_2$

224-967-5 **4582-21-2**
(2-*endo*,3-*exo*)-Bicyclo[2.2.1]hept-5-en-2,3-dicarbonyldichlorid $C_9H_8Cl_2O_2$

224-968-0 **4584-23-0**
2,2,6-Trimethyl-1-oxaspiro[2.5]oct-5-en $C_{10}H_{16}O$

224-969-6 **4584-43-4**
N^2-Acetyl-L-asparagin, Verbindung mit L-Arginin (1:1) $C_6H_{14}N_4O_2.C_6H_{10}N_2O_4$

224-970-1 **4584-46-7**
2-Chlorethyldimethylammoniumchlorid $C_4H_{10}ClN.ClH$

224-971-7 **4584-49-0**
2-Chlorpropyldimethylammoniumchlorid $C_5H_{12}ClN.ClH$

224-972-2 **4587-19-3**
Tetraethylammoniumthiocyanat $C_8H_{20}N.CNS$

224-973-8 **4588-69-6**
N,N,N',N'-Tetrakis(methoxymethyl)-6-phenyl-1,3,5-triazin-2,= 4-diamin $C_{17}H_{25}N_5O_4$

224-974-3 **4588-86-7**
Calciumdinaphthyldi(hydrogenphosphat) $C_{10}H_9O_4P.^1/_2Ca$

224-975-9 **4589-04-2**
5-Hydroxy-3,4-bis(hydroxymethyl)-6-methylpyridiniumdihy= drogencitrat $C_8H_{11}NO_3.C_6H_8O_7$

224-976-4 **4589-97-3**
2-(Hydroxyimino)-2-phenylacetaldehydoxim $C_8H_8N_2O_2$

224-978-5 **4590-57-2**
Hydrogenhexafluorophosphat(1-), Verbindung mit 1,1'-Oxybis= [ethan] (1:1) $C_4H_{10}O.F_6P.H$

224-979-0 **4590-70-9**
2'-Hydroxychalkonhydrazon $C_{15}H_{14}N_2O$

224-980-6 **4591-28-0**
Dichlorketen C_2Cl_2O

224-981-1 **4591-55-3**
Dimethylpyridin-3,5-dicarboxylat $C_9H_9NO_4$

224-982-7 **4591-56-4**
Diethylpyridin-3,5-dicarboxylat $C_{11}H_{13}NO_4$

224-983-2 **4593-16-2**
1-Acetyl-3-methylpiperidin $C_8H_{15}NO$

224-984-8 **4593-17-3**
1-Acetyl-4-methylpiperidin $C_8H_{15}NO$

224-985-3 **4593-18-4**
1-(Chloracetyl)-2-methylpiperidin $C_8H_{14}ClNO$

224-986-9 **4593-81-1**
Dibutyldichlorgerman $C_8H_{18}Cl_2Ge$

224-987-4 **4593-90-2**
3-Phenylbutyrsaeure $C_{10}H_{12}O_2$

224-989-5 **4594-30-3**
6ß-Chlor-9ß,10α-pregn-4-en-3,20-dion $C_{21}H_{29}ClO_2$

224-990-0 **4594-77-8**
2-Oxocyclopentanpropiononitril $C_8H_{11}NO$

224-991-6 **4594-78-9**
2-Oxocyclohexanpropiononitril $C_9H_{13}NO$

224-992-1 **4595-59-9**
5-Brompyrimidin $C_4H_3BrN_2$

224-993-7 **4595-60-2**
2-Brompyrimidin $C_4H_3BrN_2$

224-994-2 **4595-61-3**
Pyrimidin-5-carbonsäure $C_5H_4N_2O_2$

224-995-8 **4596-16-1**
17-Hydroxypregn-4-en-3,20-dion-17-heptanoat $C_{28}H_{42}O_4$

224-996-3 **4596-98-9**
1,3-Bis(2,4-dinitrophenyl)-1,3-diethylharnstoff $C_{17}H_{16}N_6O_9$

224-997-9 **4597-87-9**
2-(Methylamino)pyridin $C_6H_8N_2$

224-998-4 **4598-66-7**
Aluminiumtris[(20ß)-3ß-hydroxy-11-oxoolean-12-en-29-oat] $C_{30}H_{46}O_4.^1/_3Al$

225-001-5 **4598-67-8**
3ß-Hydroxypregn-5-en-20-on-3-(hydrogensuccinat) $C_{25}H_{36}O_5$

225-002-0 **4599-60-4**
Penimepicyclin $C_{29}H_{38}N_4O_9.C_{16}H_{18}N_2O_5S$

225-003-6 **4600-97-9**
1-(2-Chlorethyl)-1,2,3,6-tetrahydro-4-phenylpyridiniumchlorid $C_{13}H_{16}ClN.ClH$

225-004-1 **4602-84-0**
Farnesol $C_{15}H_{26}O$

225-005-7 **4604-41-5**
O-(4-Hydroxy-3-iodphenyl)-3-iod-L-tyrosin $C_{15}H_{13}I_2NO_4$

225-006-2 **4604-49-3**
5-Methyl-5-nitrohexan-2-on $C_7H_{13}NO_3$

225-007-8 **4605-14-5**
N,N'-Bis(3-aminopropyl)propan-1,3-diamin $C_9H_{24}N_4$

225-008-3 **4605-47-4**
2-(2,2,3-Trimethylcyclopent-1-yl)ethylacetat $C_{12}H_{22}O_2$

225-009-9 **4605-91-8**
1,2,3,4,5,6,7,8,13,13,14,14-Dodecachlor-1,4,4*a*,4*b*,5,8,8*a*,12*b*-oc= tahydro-10-methyl-1,4:5,8-dimethanotriphenylen $C_{21}H_{10}Cl_{12}$

225-010-4 **4606-07-9**
Ethylcyclopropancarboxylat $C_6H_{10}O_2$

225-012-5 **4606-15-9**
Propylphenylacetat $C_{11}H_{14}O_2$

225-013-0 **4606-65-9**
Piperidin-3-ylmethanol $C_6H_{13}NO$

225-014-6 **4607-38-9**
(±)-2-Phenylmilchsäure $C_9H_{10}O_3$

225-015-1 **4608-12-2**
3-(Dimethylamino)-7-[[4-(dimethylamino)phenyl]azo]-5-= phenylphenaziniumchlorid $C_{28}H_{27}N_6.Cl$

225-016-7 **4609-41-0**
2-[(3-Ethyl-3*H*-benzothiazol-2-yliden)methyl]-1-methylchino= liniumiodid $C_{20}H_{19}N_2S.I$

225-017-2 **4610-11-1**
(2*R*-*cis*)-Tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2*H*-= pyran $C_{10}H_{18}O$

225-018-8 **4611-02-3**
2-Chlor-*N,N*-diethyl-10*H*-phenothiazin-10-propylaminmo= nohydrochlorid $C_{19}H_{23}ClN_2S.ClH$

225-019-3 **4611-62-5**
2-Ethyl-1,2-benzisoxazoltetrafluoroborat $C_9H_{10}NO.BF_4$

225-020-9 **4615-13-8**
Natriumhexadec-1-en-1-sulfonat $C_{16}H_{32}O_3S.Na$

225-021-4 **4615-25-2**
Zinkbtetraethylbis(phosphat) $C_4H_{11}O_4P.^1/_2Zn$

225-023-5 **4615-31-0**
Zinkoctadecylphosphat $C_{18}H_{39}O_4P.Zn$

225-024-0 **4616-63-1**
N-(Prop-2-ynyloxy)phthalimid $C_{11}H_7NO_3$

225-025-6 **4617-27-0**
1,1,3,3-Tetrachlor-1,3-dimethyldisiloxan $C_2H_6Cl_4OSi_2$

225-026-1 **4617-33-8**
15-Hydroxypentadecansäure $C_{15}H_{30}O_3$

225-027-7 **4618-18-2**
Lactulose $C_{12}H_{22}O_{11}$

225-028-2 4618-47-7
Phenylglykolsäure, Verbindung mit 2-(Dimethylamino)ethyl-α-hydroxy-α-phenylbenzolacetat (1:1) $C_{18}H_{21}NO_3.C_{14}H_{12}O_3$

225-029-8 4618-88-6
3-Amino-7-[[4-(dimethylamino)phenyl]azo]-5-phenylphenaziniumchlorid $C_{26}H_{23}N_6.Cl$

225-030-3 4618-99-9
(*R**,*R**)-(±)-*N*-[2-Hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]acetamid $C_{11}H_{14}N_2O_5$

225-031-9 4619-66-3
Methyl-2-acetylacetoacetat $C_7H_{10}O_4$

225-032-4 4619-74-3
2,4,6-Tribrom-*m*-kresol $C_7H_5Br_3O$

225-034-5 4620-70-6
2-(tert-Butylamino)ethanol $C_6H_{15}NO$

225-035-0 4621-04-9
4-Isopropylcyclohexanol $C_9H_{18}O$

225-036-6 4621-66-3
Thionicotinamid $C_6H_6N_2S$

225-037-1 4622-04-2
2,3-Dicyan-*p*-benzochinon $C_8H_2N_2O_2$

225-038-7 4626-94-2
Ethylsulfamidsäure $C_2H_7NO_3S$

225-039-2 4627-10-5
4,4,6-Trimethyl-2-vinyl-1,3,2-dioxaborinan $C_8H_{15}BO_2$

225-040-8 4627-26-3
4,4'-[Ethylenbis[iminosulfonyl(6-methoxy-*m*-phenylen)azo]]bis[5'-chlor-3-hydroxy-2',4'-dimethoxynaphth-2-anilid] $C_{54}H_{48}Cl_2N_8O_{14}S_2$

225-041-3 4628-21-1
(*Z*)-1-Chlorbut-2-en C_4H_7Cl

225-042-9 4628-27-7
Natrium-[2*S*-(2*α*,5*α*,6*β*)]-6-[[3-(benzyloxy)-1,3-dioxo-2-phenylpropyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{24}H_{24}N_2O_6S.Na$

225-043-4 4628-94-8
Dikalium-1,3,4-thiadiazol-2,5-dithiolat $C_2H_2N_2S_3.2K$

225-045-5 4629-58-7
4-(4-Nitrostyryl)anilin $C_{14}H_{12}N_2O_2$

225-046-0 4629-80-5
1,3-Dimethyl-4-piperidon $C_7H_{13}NO$

225-047-6 4630-07-3
[1*R*-(1*α*,7*β*,8*α*)]-1,2,3,5,6,7,8,8*a*-Octahydro-1,8*a*-dimethyl-7-(1-methylvinyl)naphthalin $C_{15}H_{24}$

225-048-1 4630-20-0
3-Methyl-9*H*-carbazol $C_{13}H_{11}N$

225-049-7 4630-80-2
Methylcyclopentancarboxylat $C_7H_{12}O_2$

225-050-2 4630-82-4
Methylcyclohexancarboxylat $C_8H_{14}O_2$

225-051-8 4630-95-9
Prifiniumbromid $C_{22}H_{28}N.Br$

225-052-3 4631-96-3
4-Nonylcyclohexan-1-ol $C_{15}H_{30}O$

225-053-9 4631-97-4
4-Dodecylcyclohexan-1-ol $C_{18}H_{36}O$

225-054-4 4632-01-3
2-*sec*-Butylcyclohexan-1-ol $C_{10}H_{20}O$

225-056-5 4632-96-6
Natrium-1,4-diisohexylsulfonatosuccinat $C_{16}H_{30}O_7S.Na$

225-057-0 4634-77-9
5,5-Dichlorbicyclo[2.2.1]hept-2-en $C_7H_8Cl_2$

225-058-6 4634-89-3
(*Z*)-Hex-4-enal $C_6H_{10}O$

225-059-1 4635-59-0
4-Chlorbutyrylchlorid $C_4H_6Cl_2O$

225-060-7 4635-87-4
Pent-3-ennitril C_5H_7N

225-061-2 4636-73-1
Triethylammoniumiodid $C_6H_{15}N.HI$

225-062-8 4636-83-3
Morfamquatdichlorid $C_{26}H_{36}N_4O_4.2Cl$

225-063-3 4637-24-5
1,1-Dimethoxytrimethylamin $C_5H_{13}NO_2$

225-064-9 4638-04-4
[(*o*-Allylphenoxy)methyl]oxiran $C_{12}H_{14}O_2$

225-065-4 4638-48-6
5-Chlorsalicylanilid $C_{13}H_{10}ClNO_2$

225-067-5 4638-92-0
(1*R*-*trans*)-2,2-Dimethyl-3-(2-methylprop-1-enyl)cyclopropancarbonsäure $C_{10}H_{16}O_2$

225-068-0 4640-29-3
2,5-Dihydroxybenzonitril $C_7H_5NO_2$

225-069-6 4641-57-0
1-Phenylpyrrolidin-2-on $C_{10}H_{11}NO$

225-070-1 4643-25-8
Hept-2-en-4-on $C_7H_{12}O$

225-071-7 4643-27-0
Oct-2-en-4-on $C_8H_{14}O$

225-072-2 4644-35-3
Bis(acetato-*O*)dichlorotitan $C_4H_6Cl_2O_4Ti$

225-073-8 4644-61-5
Ethyl-4-oxopiperidin-3-carboxylat $C_8H_{13}NO_3.ClH$

225-074-3 4645-07-2
2,4-Dihydro-4-[(2-methoxyphenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{17}H_{16}N_4O_2$

225-075-9 4645-15-2
1,1'-Oxybis(cyclohexan) $C_{12}H_{22}O$

225-076-4 4645-32-3
Dimethylvinylphosphonat $C_4H_9O_3P$

225-078-5 4648-54-8
Azidotrimethylsilan $C_3H_9N_3Si$

225-079-0 4650-60-6
2-Furfurylisothiocyanat C_6H_5NOS

225-080-6 4650-79-7
Bis(tetrahydrofurfuryl)sebacat $C_{20}H_{34}O_6$

225-081-1 4650-83-3
Tetrahydrofurfurylhydrogensebacat $C_{15}H_{26}O_5$

225-082-7 4651-48-3
Stigmasta-5,22-dien-3-ß-ylacetat $C_{31}H_{50}O_2$

225-083-2 4651-67-6
3-α-Hydroxy-7-oxo-5-ß-cholan-24-säure $C_{24}H_{38}O_4$

225-084-8 4651-81-4
Methyl-2-amino-3-thenoat $C_6H_7NO_2S$

225-085-3 4651-91-6
2-Amino-4,5,6,7-tetrahydrobenzo[*b*]thiophen-3-carbonitril $C_9H_{10}N_2S$

225-086-9 4652-19-1
Ethylmethylthiophosphinchlorid C_3H_8ClPS

225-087-4 4652-27-1
4-Methoxybut-3-en-2-on $C_5H_8O_2$

225-089-5 4653-08-1
3-(2-Thenoyl)propionsaeure $C_8H_8O_3S$

225-090-0 4653-11-6
2-Thiophenbuttersaeure $C_8H_{10}O_2S$

225-091-6 4654-26-6
Dioctylterephthalat $C_{24}H_{38}O_4$

225-092-1 4654-29-9
2-Methylbutylcinnamat $C_{14}H_{18}O_2$

225-093-7 4654-39-1
p-Bromphenethylalkohol C_8H_9BrO

225-094-2 4655-34-9
Isopropylmethacrylat $C_7H_{12}O_2$

225-095-8 4656-81-9
Tetrahexylammoniumperchlorat $C_{24}H_{52}N.ClO_4$

225-096-3 4656-86-4
1,5-Dihydro-4*H*-imidazo[4,5-*d*]-1,2,3-triazin-4-on $C_4H_3N_5O$

225-097-9 4657-00-5
1,3,3-Trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indoliumchlorid $C_{28}H_{27}N_2.Cl$

225-098-4 4657-12-9
Natrium-α-hydroxytoluol-α-sulfonat $C_7H_8O_4S.Na$

225-100-3 4657-33-4
Butyl-4'-hydroxy-3'-methoxycinnamat $C_{14}H_{18}O_4$

225-101-9 4658-28-0
Aziprotryn $C_7H_{11}N_7S$

225-102-4 4659-45-4
2,6-Dichlorbenzoylchlorid $C_7H_3Cl_3O$

225-104-5 4659-47-6
2,3,6-Trichlorbenzaldehyd $C_7H_3Cl_3O$

225-105-0 4660-80-4
Ethyloxiran-2-carboxylat $C_5H_8O_3$

225-106-6 4662-17-3
Furidaron $C_{13}H_{10}I_2O_3$

225-107-1 4664-00-0
Pyridin-2,3-dicarboximid $C_7H_4N_2O_2$

225-108-7 4664-16-8
6-Hydroxy-4-methyl-2-pyridon $C_6H_7NO_2$

225-109-2 4664-49-7
2-Hydroxy-1-methylethylmethacrylat $C_7H_{12}O_3$

225-110-8 4665-04-7
Fenacetinol $C_{10}H_{13}NO_3$

225-111-3 4666-16-4
5-*tert*-Butyl-1-(2,5-dioxopyrrolidin-1-yl)-(*S*)-2-[[(phenylmethoxy)carbonyl]amino]glutarat $C_{21}H_{26}N_2O_8$

225-112-9 4667-99-6
Chlortriethoxysilan $C_6H_{15}ClO_3Si$

225-113-4 4668-38-6
Ethyl-N^2-[(benzyloxy)carbonyl]-L-asparaginat $C_{14}H_{18}N_2O_5$

225-115-5 4668-64-8
2-Isobutylcyclohexan-1-on $C_{10}H_{18}O$

225-116-0 4669-59-4
Bis(diethylamino)dimethylsilan $C_{10}H_{26}N_2Si$

225-117-6 4670-56-8
Methyl-4-methylsalicylat $C_9H_{10}O_3$

225-118-1 4671-75-4
Tetradecylphosphonsäure $C_{14}H_{31}O_3P$

225-119-7 4672-18-8
4-Piperidinobutyronitril $C_9H_{16}N_2$

225-120-2 4672-30-4
(2-Phenylethyl)phosphonsäure $C_8H_{11}O_3P$

225-121-8 4672-38-2
Propylphosphonsäure $C_3H_9O_3P$

225-122-3 4673-31-8
3-Propylpyridin $C_8H_{11}N$

225-123-9 4673-33-0
3-(Hexadecyloxy)propylamin $C_{19}H_{41}NO$

225-124-4 4674-50-4
[4*R*-(4*α*,4a*α*,6*β*)]-4,4a,5,6,7,8-Hexahydro-4,4a-dimethyl-6-(1-methylvinyl)naphthalin-2(3*H*)-on $C_{15}H_{22}O$

225-126-5 4675-64-3
Kaliumhydrogenmalat $C_4H_6O_5.K$

225-127-0 4675-87-0
2-Methyl-2-buten-1-ol $C_5H_{10}O$

225-128-6 4676-39-5
1-(1,3-Benzodioxol-5-yl)aceton $C_{10}H_{10}O_3$

225-129-1 4676-51-1
Diethylmethylsuccinat $C_9H_{16}O_4$

225-130-7 4677-09-2
1,3,3-Trimethyl-2-[(phenylazo)methylen]indolin $C_{18}H_{19}N_3$

225-131-2 4680-44-8
Natrium-1,4-diheptylsulfonatosuccinat $C_{18}H_{34}O_7S.Na$

225-132-8 4680-78-8
Hydrogen(ethyl)[4-[*α*-[4-[ethyl(3-sulfonatobenzyl)amino]phenyl]benzyliden]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium, Natriumsalz $C_{37}H_{36}N_2O_6S_2.Na$

225-133-3 4681-22-5
Natriumhydrogen-3-aminonaphthalin-1,5-disulfonat $C_{10}H_9NO_6S_2.Na$

225-134-9 4682-03-5
6-Diazo-2,4-dinitrocyclohexa-2,4-dien-1-on $C_6H_2N_4O_5$

225-135-4 4682-08-0
Hydroxylammoniumoxalat (2:1) $C_2H_2O_4.2H_3NO$

225-137-5 4682-36-4
Orphenadrindihydrogencitrat $C_{18}H_{23}NO.C_6H_8O_7$

225-138-0 4684-12-2
4-Chlornaphthylamin $C_{10}H_8ClN$

225-139-6 4684-28-0
[7(*S*)-(1*α*,2*β*,4*β*,5*α*,7*β*)]-3-Oxa-9-azatricyclo[3.3.1.02,4]non-7-yl-(hydroxymethyl)phenylacetat $C_{16}H_{19}NO_4$

225-140-1 4685-12-5
N-Glycyl-L-asparaginsäure $C_6H_{10}N_2O_5$

225-141-7 4685-14-7
1,1'-Dimethyl-4,4'-bipyridinium $C_{12}H_{14}N_2$

225-142-2 4685-47-6
3,4-Dimethylanisol $C_9H_{12}O$

225-143-8 4687-77-8
4-(2,4-Dimethyl-3-cyclohexen-1-yl)-3-buten-2-on $C_{12}H_{18}O$

225-144-3 4687-94-9
(1-Methylethyliden)bis[4,1-phenylenoxy(2-hydroxy-3,1-propandiyl)]diacrylat $C_{27}H_{32}O_8$

225-145-9 4688-74-8
Phenyldihydrogenorthoborat $C_6H_7BO_3$

225-146-4 4691-65-0
Inosin 5'-monophosphatdinatriumsalzhydrat $C_{10}H_{13}N_4O_8P.2Na$

225-148-5 4692-52-8
Natrium-1-octadecen-1-sulfonat $C_{18}H_{36}O_3S.Na$

225-149-0 4693-00-9
6,8-Dichlor-2*H*-3,1-benzoxazin-2,4(1*H*)-dion $C_8H_3Cl_2NO_3$

225-150-6 4693-01-0
1-Methyl-6-nitro-2*H*-3,1-benzoxazin-2,4(1*H*)-dion $C_9H_6N_2O_5$

225-151-1 4693-02-1
6-Nitro-2*H*-3,1-benzoxazin-2,4(1*H*)-dion $C_8H_4N_2O_5$

225-152-7 4693-19-0
2',5'-Dihydroxyoctanophenon $C_{14}H_{20}O_3$

225-153-2 4693-68-9
N,*N*'-Ethylendi-*p*-toluidin $C_{16}H_{20}N_2$

225-154-8 4694-11-5
2,2,4,4-Tetramethylcyclopentan-1-on $C_9H_{16}O$

225-155-3 4694-12-6
2,4,4-Trimethylcyclopentan-1-on $C_8H_{14}O$

225-156-9 4694-80-8
4,5-Dihydro-2-propyloxazol $C_6H_{11}NO$

225-157-4 4694-91-1
6-Nitrobenzoxazol-2(3*H*)-on $C_7H_4N_2O_4$

225-159-5 4695-31-2
2-Mercapto-2-methylpropionsäure $C_4H_8O_2S$

225-160-0 4695-62-9
(1*S*)-1,3,3-Trimethylbicyclo[2.2.1]heptan-2-on $C_{10}H_{16}O$

225-161-6 4696-46-2
Ammoniumoctadecylsulfat $C_{18}H_{38}O_4S.H_3N$

225-162-1 4696-47-3
Ammoniumhexadecylsulfat $C_{16}H_{34}O_4S.H_3N$

225-163-7 4696-48-4
(2-Hydroxyethyl)ammoniumhexadecylsulfat $C_{16}H_{34}O_4S.C_2H_7NO$

225-164-2 4696-49-5
(2-Hydroxyethyl)ammoniumoctadecylsulfat $C_{18}H_{38}O_4S.C_2H_7NO$

225-165-8 4696-54-2
Bariumoctanoat $C_8H_{16}O_2.{}^1/_2Ba$

225-166-3 4696-56-4
Calciumdilaurat $C_{12}H_{24}O_2.{}^1/_2Ca$

225-167-9 4696-57-5
Bariumdilaurat $C_{12}H_{24}O_2.{}^1/_2Ba$

225-168-4 4696-66-6
Calciumgalaktarat $C_6H_{10}O_8.Ca$

225-170-5 4696-76-8
Bekanamycin $C_{18}H_{37}N_5O_{10}$

225-171-0 4697-36-3
Carbenicillin $C_{17}H_{18}N_2O_6S$

225-172-6 4698-11-7
10-Methoxy-5*H*-dibenz[*b*,*f*]azepin $C_{15}H_{13}NO$

225-173-1 4698-29-7
Bis(*N*-phenylbenzol-*p*-diamin)sulfat $C_{12}H_{12}N_2.{}^1/_2H_2O_4S$

225-174-7 4698-96-8
1-(Biphenyl-4-yloxy)-2,3-epoxypropan $C_{15}H_{14}O_2$

225-175-2 4700-56-5
(7-Chlor-2,3-dihydro-2-oxo-5-phenyl-1*H*-benzo-1,4-diazepin-3-yl)hydrogensuccinat $C_{19}H_{15}ClN_2O_5$

225-176-8 4701-17-1
5-Bromthiophen-2-carbaldehyd C_5H_3BrOS

225-177-3 4702-13-0
Phthalimidoessigsäure $C_{10}H_7NO_4$

225-178-9 4702-32-3
Tetrahydro-5-oxofuran-2,3-dicarbonsäure $C_6H_6O_6$

225-179-4 4702-34-5
3,4-Dihydro-1*H*-2-benzopyran-1-on $C_9H_8O_2$

225-181-5 4702-64-1
4,8-Diamino-1,5-dihydroxy-2-(4-methoxyphenyl)anthrachinon $C_{21}H_{16}N_2O_5$

225-182-0 4702-65-2
4,8-Diamino-1,5-dihydroxy-2-(4-hydroxy-3-methylphenyl)-anthrachinon $C_{21}H_{16}N_2O_5$

225-183-6 4702-78-7
Diphenylethandiondihydrazon $C_{14}H_{14}N_4$

225-184-1 4702-90-3
4-[(1,5-Dihydro-3-methyl-5-oxo-1-phenyl-4*H*-pyrazol-4-yliden)methyl]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{21}H_{18}N_4O_2$

225-185-7 4704-31-8
Vinyldecanoat $C_{12}H_{22}O_2$

225-186-2 4704-77-2
3-Brompropan-1,2-diol $C_3H_7BrO_2$

225-187-8 4704-94-3
2-(Hydroxymethyl)propan-1,3-diol $C_4H_{10}O_3$

225-188-3 4705-09-3
4-Isopropyliden-3,5,5-trimethylcyclohex-2-en-1-on $C_{12}H_{18}O$

225-189-9 4705-34-4
p,p'-Dimethoxystilben $C_{16}H_{16}O_2$

225-190-4 4706-78-9
Kaliumdodecylsulfat $C_{12}H_{25}O_4S.K$

225-192-5 4706-81-4
Tetradecan-2-ol $C_{14}H_{30}O$

225-193-0 4707-47-5
Methyl-2,4-dihydroxy-3,6-dimethylbenzoat $C_{10}H_{12}O_4$

225-194-6 4707-71-5
Phenanthren-9-carbaldehyd $C_{15}H_{10}O$

225-195-1 4708-04-7
Propylphosphondichlorid $C_3H_7Cl_2OP$

225-196-7 4708-07-0
Styrylphosphondichlorid $C_8H_7Cl_2OP$

225-197-2 4709-94-8
2,4-Dihydro-5-methyl-2-phenyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]-3*H*-pyrazol-3-on $C_{18}H_{14}N_6OS$

225-198-8 4710-17-2
N,N-Dimethyl-*N'*-phenylsulfamid $C_8H_{12}N_2O_2S$

225-199-3 4711-67-5
N-(2-Ethoxyphenyl)naphthalin-2-carboxamid $C_{19}H_{17}NO_2$

225-200-7 4711-68-6
4'-Ethoxy-3-hydroxy-2-naphthanilid $C_{19}H_{17}NO_3$

225-201-2 4712-38-3
Butan-1-[^{2}H]ol C_4H_9DO

225-202-8 4712-55-4
Diphenylphosphonat $C_{12}H_{11}O_3P$

225-203-3 4712-70-3
7-Amino-3-(diethylamino)-2-methylphenoxazin-5-iumchlorid $C_{17}H_{20}N_3O.Cl$

225-204-9 4714-23-2
1-Chlor-4-(2-phenylvinyl)benzol $C_{14}H_{11}Cl$

225-205-4 4715-10-0
N,N'-(6,13-Dichlor-2,9-dimethoxytriphenodioxazin-3,10-diyl)-bispropionamid $C_{26}H_{22}Cl_2N_4O_6$

225-207-5 4717-96-8
Tetrahydro-4-methyl-2*H*-pyran $C_6H_{12}O$

225-208-0 4719-04-4
2,2',2''-(Hexahydro-1,3,5-triazin-1,3,5-triyl)triethanol $C_9H_{21}N_3O_3$

225-209-6 4719-75-9
Tetranatrium-(*E*)-4,4'-(1,2-diethylethylen)diphenylbis(phosphat) $C_{18}H_{22}O_8P_2.4Na$

225-210-1 4720-29-0
3-(Benzylamino)propanol $C_{10}H_{15}NO$

225-211-7 4720-86-9
3,4,5,6-Tetrahydrophthalimid $C_8H_9NO_2$

225-212-2 4721-69-1
Oxabolon $C_{18}H_{26}O_3$

225-213-8 4722-68-3
2-Methyl-1,4-dioxaspiro[4.5]decan $C_9H_{16}O_2$

225-214-3 4722-98-9
(2-Hydroxyethyl)ammoniumdecylsulfat $C_{12}H_{26}O_4S.C_2H_7NO$

225-215-9 4722-99-0
Bariumdiricinoleat $C_{18}H_{34}O_3.{}^1/_2Ba$

225-216-4 4724-47-4
Octadecylphosphonsäure $C_{18}H_{39}O_3P$

225-218-5 4724-48-5
Octylphosphonsäure $C_8H_{19}O_3P$

225-219-0 4726-14-1
Nitralin $C_{13}H_{19}N_3O_6S$

225-220-6 4726-96-9
O-Benzyl-L-serin $C_{10}H_{13}NO_3$

225-221-1 4727-17-7
Cyclopentadecan-1-ol $C_{15}H_{30}O$

225-222-7 4727-45-1
2,13-Dimethyl-6,9-dioxo-5,10-dioxa-2,13-dithioniatetradecan-diiodid $C_{12}H_{24}O_4S_2.2I$

225-223-2 4727-49-5
1-Ethyl-4-[(1-ethyl-4(1*H*)-chinolyliden)methyl]chinoliniumiodid $C_{23}H_{23}N_2.I$

225-224-8 4727-50-8
1-Ethyl-4-[3-(1-ethyl-4(1*H*)-chinolyliden)prop-1-enyl]chinoliniumiodid $C_{25}H_{25}N_2.I$

225-225-3 4727-51-9
1-(3-Sulfonatopropyl)chinolinium $C_{12}H_{13}NO_3S$

225-226-9 4727-72-4
1-Benzylpiperidin-4-ol $C_{12}H_{17}NO$

225-227-4 4728-04-5
3-(2-Furylmethylen)pentan-2,4-dion $C_{10}H_{10}O_3$

225-229-5 4728-34-1
Octahydro-4,7-methano-1*H*-inden-1,2-diol $C_{10}H_{16}O_2$

225-230-0 4728-82-9
Allylcyclohexanacetat $C_{11}H_{18}O_2$

225-231-6 4729-05-9
(1α,5α,6β)-Bicyclo[3.1.0]hex-2-en-6-carbaldehyd C_7H_8O

225-232-1 4730-22-7
6-Methylheptan-2-ol $C_8H_{18}O$

225-233-7 4731-34-4
Di-*o*-tolylether $C_{14}H_{14}O$

225-234-2 4731-53-7
Trioctylphosphin $C_{24}H_{51}P$

225-235-8 4731-65-1
Tris(*o*-methoxyphenyl)phosphin $C_{21}H_{21}O_3P$

225-236-3 4731-77-5
Dibutylbis(octanoyloxy)stannan $C_{24}H_{48}O_4Sn$

225-237-9 4732-12-1
2-Isopropyl-5-methylphenetol $C_{12}H_{18}O$

225-238-4 4732-13-2
5-Isopropyl-2-methylphenetol $C_{12}H_{18}O$

225-240-5 4733-39-5
2,9-Dimethyl-4,7-diphenyl-1,10-phenanthrolin $C_{26}H_{20}N_2$

225-241-0 4733-50-0
3,6-Dihydroxyphthalonitril $C_8H_4N_2O_2$

225-242-6 4734-27-4
7-Hydroxy-5-methyl-2-(methylthio)-*s*-triazolo[1,5-*a*]pyrimidin-6-ethanol, Verbindung mit 3-Amino-5-(methylthio)-*s*-triazol (1:1) $C_9H_{12}N_4O_2S.C_3H_6N_4S$

225-243-1 4734-49-0
Piperidin-1-valeronitril $C_{10}H_{18}N_2$

225-244-7 4734-81-0
Cyclooctylmethylamin $C_9H_{19}N$

225-245-2 4736-60-1
Ethyltriphenylphosphoniumiodid $C_{20}H_{20}P.I$

225-246-8 4737-18-2
Propenylisocyanat C_4H_5NO

225-247-3 4740-77-6
2,6-Dimethyl-1,3-dioxan-4-ol $C_6H_{12}O_3$

225-248-9 4740-78-7
1,3-Dioxan-5-ol $C_4H_8O_3$

225-249-4 4740-79-8
2-Benzyl-1,3-dioxan-5-ol $C_{11}H_{14}O_3$

225-251-5 4740-81-2
2-(2,6-Dimethylhepta-1,5-dienyl)-1,3-dioxan-5-ol $C_{13}H_{22}O_3$

225-252-0 4741-19-9
[*p*-(Dimethylamino)phenyl]-[(*p*-(dimethylamino)phenyl)]phosphonit $C_8H_{12}NO_2P$

225-253-6 4741-53-1
Tetraphenylphthalsaeureanhydrid $C_{32}H_{20}O_3$

225-254-1 4741-99-5
N,N'-Bis(2-aminoethyl)propan-1,3-diamin $C_7H_{20}N_4$

225-255-7 4743-17-3
6-Chlor-4*H*-3,1-benzoxazin-2,4(1*H*)-dion $C_8H_4ClNO_3$

225-256-2 4743-82-2
4-Oxopent-2-en-2-säure $C_5H_6O_3$

225-257-8 4744-08-5
1,1-Diethoxypropan $C_7H_{16}O_2$

225-258-3 4744-10-9
1,1-Dimethoxypropan $C_5H_{12}O_2$

225-259-9 4744-47-2
Tetrahydro-3,3,5,5-tetrakis(hydroxymethyl)pyran-4-ol $C_9H_{18}O_6$

225-260-4 4744-50-7
Furo[3,4-*b*]pyrazin-5,7-dion $C_6H_2N_2O_3$

225-262-5 4746-87-6
2-Hydroxy-2,2-diphenylacetamid $C_{14}H_{13}NO_2$

225-263-0 4747-07-3
1-Methoxyhexan $C_7H_{16}O$

225-264-6 4747-11-9
(1-Phenoxyethyl)benzol $C_{14}H_{14}O$

225-265-1 4747-15-3
Methyl-α-styrylether $C_9H_{10}O$

225-266-7 4747-21-1
N-Methylisopropylamin $C_4H_{11}N$

225-267-2 4747-61-9
2-(6,6-Dimethylbicyclo[3.1.1]hept-2-yl)ethanol $C_{11}H_{20}O$

225-268-8 4748-78-1
4-Ethylbenzaldehyd $C_9H_{10}O$

225-269-3 4748-86-1
6-Methylcyclohexa-1,3-dien-1-carbaldehyd $C_8H_{10}O$

225-270-9 4750-57-6
1-Methyl-5-nitro-1*H*-imidazol-2-carbaldehyd $C_5H_5N_3O_3$

225-271-4 4751-23-9
5,6-Dichlor-1,3-diethyl-2-[2-(phenylamino)vinyl]-1*H*-benzimidazoliumiodid $C_{19}H_{20}Cl_2N_3.I$

225-273-5 4751-41-1
2,2'-(2,5-Furandiyl)bis-1*H*-benzimidazol $C_{18}H_{12}N_4O$

225-274-0 4751-43-3
2,2'-(2,5-Furandiyl)bis[1-methyl-1*H*-benzimidazol $C_{20}H_{16}N_4O$

225-275-6 4752-10-7
1,4-Dichlorphthalazin $C_8H_4Cl_2N_2$

225-276-1 4752-86-7
Sanguinarinnitrat $C_{20}H_{14}NO_4.NO_3$

225-277-7 4753-59-7
4-Brombutylacetat $C_6H_{11}BrO_2$

225-278-2 4753-75-7
N-Furfuryl-*N*-methylamin C_6H_9NO

225-279-8 4753-80-4
Thiepan $C_6H_{12}S$

225-280-3 4754-27-2
α-Methylpyridin-3-methanol C_7H_9NO

225-281-9 4754-44-3
Tetradecylhydrogensulfat $C_{14}H_{30}O_4S$

225-282-4 4755-33-3
[1*S*-(1α,2β,5α)]-2,6,6-Trimethylbicyclo[3.1.1]heptan $C_{10}H_{18}$

225-284-5 4755-72-0
Chlor(phenyl)essigsäure $C_8H_7ClO_2$

225-285-0 4755-77-5
Ethylchlorglyoxylat $C_4H_5ClO_3$

225-286-6 4755-81-1
Methyl-2-chloracetoacetat $C_5H_7ClO_3$

225-287-1 4755-83-3
1-(2,3-Dihydro-1,1,2,3,3-pentamethyl-1*H*-inden-5-yl)ethan-1-on $C_{16}H_{22}O$

225-288-7 4756-13-2
Propan-1,2,3-trithiol $C_3H_8S_3$

225-289-2 4756-19-8
3-(*p*-Cumenyl)-2-methylpropanol $C_{13}H_{20}O$

225-290-8 4756-45-0
2-(2-Hydroxy-4-methoxybenzoyl)benzoesäure $C_{15}H_{12}O_5$

225-291-3 4756-53-0
[(Terephthaloylbis(oxy)]bis(tributylstannan) $C_{32}H_{58}O_4Sn_2$

225-292-9 4756-75-6
Triphenylstibinoxid $C_{18}H_{15}OSb$

225-293-4 4756-92-7
5,6-Dihydro-1*H*,4*H*-acenaphtho[1,8*a*-*c*]pyrrol-1,3,10(2*H*,10a*H*)-trion $C_{14}H_{11}NO_3$

225-295-5 4757-23-7
2-(4-Methylphenyl)-1,3-dioxan-5-ol $C_{11}H_{14}O_3$

225-296-0 4759-48-2
Isotretinoin $C_{20}H_{28}O_2$

225-297-6 4760-34-3
N-Methylbenzol-1,2-diamin $C_7H_{10}N_2$

225-298-1 4760-53-6
(4-Amino-2-chlorphenyl)phenylacetonitril $C_{14}H_{11}ClN_2$

225-299-7 4761-08-4
Dibenziodoniumhydrogensulfat $C_{12}H_8I.HO_4S$

225-300-0 4762-22-5
1-Cyclohexylbiguanidmonohydrochlorid $C_8H_{17}N_5.ClH$

225-301-6 4762-26-9
Hexyltriphenylphosphoniumbromid $C_{24}H_{28}P.Br$

225-302-1 4763-40-0
3-(Dodecylamino)propiononitril $C_{15}H_{30}N_2$

225-303-7 4763-79-5
4-[2-[4-(2-Benzoxazolyl)phenyl]vinyl]benzoesäure $C_{22}H_{15}NO_3$

225-304-2 4764-14-1
6,6-Dimethylbicyclo[3.1.1]heptan-2-carbaldehyd $C_{10}H_{16}O$

225-305-8 4766-57-8
Tetrabutylorthosilicat $C_{16}H_{36}O_4Si$

225-306-3 4767-03-7
2,2-Bis(hydroxymethyl)propionsäure $C_5H_{10}O_4$

225-307-9 4767-14-0
3-[Bis(2-hydroxyethyl)amino]propan-1-ol $C_7H_{17}NO_3$

225-308-4 4767-61-7
3-[(4-Methoxyphenyl)methylen]phthalid $C_{16}H_{12}O_3$

225-310-5 4769-73-7
1-Chlor-3-phenoxypropan-2-ol $C_9H_{11}ClO_2$

225-311-0 4769-96-4
6-Nitro-1*H*-indol $C_8H_6N_2O_2$

225-312-6 4771-08-8
3'-Nitrobenzanilid $C_{13}H_{10}N_2O_3$

225-313-1 4771-47-5
3-Chlor-2-nitrobenzoesaeure $C_7H_4ClNO_4$

225-314-7 4771-80-6
Cyclohex-3-en-1-carbonsäure $C_7H_{10}O_2$

225-315-2 4773-33-5
Ethylchlorphenylacetat $C_{10}H_{11}ClO_2$

225-316-8 4774-14-5
2,6-Dichlorpyrazin $C_4H_2Cl_2N_2$

225-317-3 4774-33-8
N,N',N''-methylidyntrisformamid $C_4H_7N_3O_3$

225-318-9 4774-73-6
Diazidodimethylsilan $C_2H_6N_6Si$

225-319-4 4774-75-8
Azidomethyldiphenylsilan $C_{13}H_{13}N_3Si$

225-321-5 4775-98-8
6-Methylpiperidin-2-on $C_6H_{11}NO$

225-322-0 4776-06-1
Flusalan $C_{14}H_8Br_2F_3NO_2$

225-323-6 4779-94-6
Norfenefrinhydrochlorid $C_8H_{11}NO_2.ClH$

225-324-1 4780-79-4
Naphthalin-1-methanol $C_{11}H_{10}O$

225-325-7 4782-14-3
2,2'-(Vinylendi-*p*-phenylen)bis[5-ethylbenzoxazol] $C_{32}H_{26}N_2O_2$

225-326-2 4782-17-6
2,2'-(Vinylendi-*p*-phenylen)bis[5-*tert*-octylbenzoxazol] $C_{44}H_{50}N_2O_2$

225-327-8 4782-29-0
[(Phthaloylbis(oxy)]bis(tributylstannan) $C_{32}H_{58}O_4Sn_2$

225-328-3 4783-68-0
Phenyl-2-pyridylether $C_{11}H_9NO$

225-329-9 4783-79-3
2-(2,4-Dichlorphenoxy)pyridin $C_{11}H_7Cl_2NO$

225-330-4 4784-40-1
N,N,ß-Trimethyl-10*H*-phenothiazin-10-propylamin-5,5-dioxid monohydrochlorid $C_{18}H_{22}N_2O_2S.ClH$

225-332-5 4784-77-4
1-Brombut-2-en C_4H_7Br

225-333-0 4785-04-0
Cytidylyl-(5'→3')-guanosin $C_{19}H_{25}N_8O_{12}P$

225-334-6 4785-07-3
Uridylyl-(5'→3')-guanosin $C_{19}H_{24}N_7O_{13}P$

225-335-1 4786-20-3
Crotononitril C_4H_5N

225-336-7 4786-24-7
3-Methyl-2-butennitril C_5H_7N

225-337-2 4787-93-3
Dinatrium-3-((2,4-dimethylphenyl)azo)-4-hydroxynaphthalin-2,7-disulfonat $C_{18}H_{16}N_2O_7S_2.2Na$

225-338-8 4790-81-2
Benzofuran-7-ol $C_8H_6O_2$

225-339-3 4791-69-9
Ethyloctahydrospiro[4,7-methano-5*H*-inden-5,2'-oxiran]-3'-carboxylat $C_{14}H_{20}O_3$

225-340-9 4791-70-2
Octahydro-4,7-methano-1*H*-inden-5-carbaldehyd $C_{11}H_{16}O$

225-341-4 4792-15-8
3,6,9,12-Tetraoxatetradecan-1,14-diol $C_{10}H_{22}O_6$

225-343-5 4792-29-4
1,3-Dihydro-1-oxoisobenzofuran-5-carbonsäure $C_9H_6O_4$

225-344-0 4792-30-7
3-Methylphthalsäureanhydrid $C_9H_6O_3$

225-345-6 4792-67-0
Ethyl-5-chlorindol-2-carboxylat $C_{11}H_{10}ClNO_2$

225-346-1 4792-78-3
2-(2-Hydroxyethoxy)phenol $C_8H_{10}O_3$

225-347-7 4792-83-0
4,4'-Azoxyphenetol $C_{16}H_{18}N_2O_3$

225-348-2 4793-61-7
2-[(Benzyl)amino]-4-chlor-5-sulfamoylbenzamid $C_{14}H_{14}ClN_3O_3S$

225-349-8 4794-04-1
Cyclohexa-2,5-dien-1-carbonsäure $C_7H_8O_2$

225-350-3 4794-41-6
2-Chlorethansulfonylisocyanat $C_3H_4ClNO_3S$

225-351-9 4795-29-3
Tetrahydrofurfurylamin $C_6H_{11}NO$

225-352-4 4795-86-2
[1*R*-(1*α*,2*ß*,5*α*)]-2,6,6-Trimethylbicyclo[3.1.1]heptan $C_{10}H_{18}$

225-354-5 4798-39-4
1,5-Bis(2,3-epoxypropoxy)-2,2,3,3,4,4-hexafluorpentan $C_{11}H_{14}F_6O_4$

225-355-0 4798-44-1
Hex-1-en-3-ol $C_6H_{12}O$

225-356-6 4798-58-7
Hex-4-en-3-ol $C_6H_{12}O$

225-357-1 4798-61-2
Oct-2-en-4-ol $C_8H_{16}O$

225-358-7 4799-67-1
3-(Benzyloxy)propan-1,2-diol $C_{10}H_{14}O_3$

225-359-2 4800-53-7
1-Ethyl-6-methoxychinolin-2(1*H*)-thion $C_{12}H_{13}NOS$

225-360-8 4800-94-6
Dinatrium-[2*S*-(2*α*,5*α*,6*ß*)]-6-(carboxylatophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{17}H_{18}N_2O_6S.2Na$

225-361-3 4801-27-8
2-Bromethylchlorformiat $C_3H_4BrClO_2$

225-362-9 4801-58-5
Piperidin-1-ol $C_5H_{11}NO$

225-363-4 4802-20-4
ß,4-Dimethyl-3-mercaptocyclohexanethylthiol $C_{10}H_{20}S_2$

225-365-5 4806-79-5
4-Chlor-ß-methylphenethylaminhydrochlorid $C_9H_{12}ClN$

225-366-0 4806-87-5
3,4-Dichlor-*α*-methylphenethylamin $C_9H_{11}Cl_2N$

225-367-6 4807-55-0
3-Methylrhodanin $C_4H_5NOS_2$

225-368-1 4808-24-6
10-[(Dimethylthiocarbamoyl)thio]-5,10-dihydrophenarsazin $C_{15}H_{15}AsN_2S_2$

225-369-7 4808-30-4
Hexabutyldistannathian $C_{24}H_{54}SSn_2$

225-370-2 4808-48-4
3,4-Diphenylfuran-2,5-dion $C_{16}H_{10}O_3$

225-371-8 4808-75-7
3,5-Diethyl-2-propylpyridin $C_{12}H_{19}N$

225-372-3 4810-09-7
3-Methylhept-1-en C_8H_{16}

225-373-9 4810-50-8
Kalium-5-oxo-L-prolinat $C_5H_7NO_3.K$

225-374-4 4810-57-5
5-Oxoprolin, Verbindung mit (Carboxylatomethyl)trimethylammonium (1:1) $C_5H_{11}NO_2.C_5H_7NO_3$

225-376-5 4810-79-1
4-Isobutylpyridin $C_9H_{13}N$

225-377-0 4812-14-0
α-Hydroxypyridin-3-methansulfonsäure $C_6H_7NO_4S$

225-378-6 4812-15-1
Natrium-2-hydroxy-3-iodpropansulfonat $C_3H_7IO_4S.Na$

225-379-1 4812-20-8
o-Isopropoxyphenol $C_9H_{12}O_2$

225-380-7 4812-45-7
3-Chlor-5-nitro-1*H*-indazol $C_7H_4ClN_3O_2$

225-381-2 4813-04-1
1'(oder 2')-(Isopropyliden)isonicotinohydrazid $C_9H_{11}N_3O$

225-382-8 4813-11-0
1'(oder 2')-(Cinnamyliden)isonicotinohydrazid $C_{15}H_{13}N_3O$

225-383-3 4813-57-4
Octadecylacrylat $C_{21}H_{40}O_2$

225-384-9 4813-60-9
2,2-Bis(hydroxymethyl)butyloleat $C_{24}H_{46}O_4$

225-385-4 4814-74-8
1-Hydroxy-1*H*-pyrrol-2,5-dion $C_4H_3NO_3$

225-387-5 4815-24-1
Ethyl-2-amino-4,5-dimethyl3-thenoat $C_9H_{13}NO_2S$

225-388-0 4815-30-9
Diethyl-5-amino-3-methylthiophen-2,4-dicarboxylat $C_{11}H_{15}NO_4S$

225-389-6 4816-23-3
5-(Ethylthio)-*o*-anissäure $C_{10}H_{12}O_3S$

225-390-1 4816-80-2
N-(*p*-Tolylsulfonyl)-L-glutaminsäure $C_{12}H_{15}NO_6S$

225-391-7 4816-82-4
N-Tosyl-L-aspartsäure $C_{11}H_{13}NO_6S$

225-392-2 4819-67-4
2-Pentylcyclopentan-1-on $C_{10}H_{18}O$

225-393-8 4819-75-4
Methoxyacetaldehyd-diethylacetal $C_7H_{16}O_3$

225-394-3 4819-77-6
1,1,2-Triethoxyethan $C_8H_{18}O_3$

225-395-9 4821-04-9
1-(Isopropyl)-4-methylcyclohex-3-en-1-ylacetat $C_{12}H_{20}O_2$

225-396-4 4821-19-6
2,6-Dicyclohexylphenol $C_{18}H_{26}O$

225-398-5 4822-44-0
2-Mercaptoacetanilid C_8H_9NOS

225-399-0 4824-78-6
Bromophos-ethyl $C_{10}H_{12}BrCl_2O_3PS$

225-400-4 4825-53-0
4,4'-(1,2-Diethylethylen)diphenyldipropionat $C_{24}H_{30}O_4$

225-402-5 4826-62-4
Dodec-2-en-1-al $C_{12}H_{22}O$

225-403-0 4826-71-5
Trimethyl[2-(phosphonooxy)ethyl]ammoniumchlorid, Calciumsalz (1:1) $C_5H_{15}NO_4P.Ca.Cl$

225-404-6 4826-87-3
2-Ethyl-2-[[(1-oxooctyl)oxy]methyl]-1,3-propandiyldioctanoat $C_{30}H_{56}O_6$

225-405-1 4827-55-8
Bis(2-ethylhexyl)-1,4,5,6,7,7-hexachlorbicyclo[2.2.1]hept-5-en-2,3-dicarboxylat $C_{25}H_{36}Cl_6O_4$

225-406-7 4828-27-7
Clocortolon $C_{22}H_{28}ClFO_4$

225-407-2 4828-44-8
Tetrahexylgermanium $C_{24}H_{52}Ge$

225-408-8 4830-93-7
(4-Chlorbutyl)benzol $C_{10}H_{13}Cl$

225-409-3 4831-47-4
3-Amino-9,10-dihydro-9,10-dioxoanthracen-2-carbonsäure $C_{15}H_9NO_4$

225-410-9 4832-16-0
Bicyclo[4.4.0]decan-1-on $C_{10}H_{16}O$

225-411-4 4832-17-1
Bicyclo[4.4.0]decan-2-on $C_{10}H_{16}O$

225-413-5 4833-24-3
2-Ethylpyridin-1-oxid C_7H_9NO

225-414-0 4833-63-0
Cytidylyl(5'→3')adenosin $C_{19}H_{25}N_8O_{11}P$

225-415-6 4833-82-3
Methyl-(19α)-16,17-didehydro-11-methoxy-19-methyloxayohimban-16-carboxylathydrochlorid $C_{22}H_{26}N_2O_4.ClH$

225-416-1 4834-28-0
1,1,2,3,3,5-Hexamethylindan $C_{15}H_{22}$

225-417-7 4835-11-4
N,N'-Dibutylhexan-1,6-diamin $C_{14}H_{32}N_2$

225-418-2 4835-39-6
4'-Nitroacetoacetanilid $C_{10}H_{10}N_2O_4$

225-419-8 4835-90-9
3-Hydroxypivalinsäure $C_5H_{10}O_3$

225-420-3 4836-09-3
2-(Methylthio)ethylacrylat $C_6H_{10}O_2S$

225-421-9 4836-13-9
N-Benzoyl-2'-desoxycytidin $C_{16}H_{17}N_3O_5$

225-422-4 4837-01-8
[(2-Bromethyl)thio]benzol C_8H_9BrS

225-424-5 4837-88-1
2-Methyl-3-nitroanisol $C_8H_9NO_3$

225-425-0 4839-46-7
3,3-Dimethylglutarsäure $C_7H_{12}O_4$

225-426-6 4840-63-5
5-(Ethylsulfonyl)-*o*-anissäure $C_{10}H_{12}O_5S$

225-427-1 4840-75-9
N,N,N',N',N'',N''-Hexamethyl-1-phenylsilantriamin $C_{12}H_{23}N_3Si$

225-428-7 4840-76-0
Vinylcyclohexancarboxylat $C_9H_{14}O_2$

225-429-2 4844-38-6
Diethyldodecylphosphonat $C_{16}H_{35}O_3P$

225-430-8 4845-49-2
1,3-Diphenyl-5-pyrazolon $C_{15}H_{12}N_2O$

225-431-3 4845-50-5
1,4-Dioxan-2,3-diol $C_4H_8O_4$

225-432-9 4845-99-2
Brucinsulfat $C_{23}H_{26}N_2O_4.{}^1/_2H_2O_4S$

225-433-4 4846-07-5
(±)-*N*,α-Dimethylphenethylamin $C_{10}H_{15}N$

225-435-5 4846-23-5
2-Hydroxy-1,3,2-benzodioxaphosphol-2-oxid $C_6H_5O_4P$

225-436-0 4846-34-8
4,4'-[3-[(1-Ethyl-4(1*H*)-chinolyliden)ethyliden]prop-1-en-1,3-diyl]bis[1-ethylchinolinium]diiodid $C_{38}H_{37}N_3.2I$

225-437-6 4846-91-7
Fenoxazolin $C_{13}H_{18}N_2O$

225-438-1 4847-93-2
3-Piperidinopropan-1,2-diol $C_8H_{17}NO_2$

225-439-7 4849-32-5
Karbutilat $C_{14}H_{21}N_3O_3$

225-440-2 4850-21-9
Quebrachamin $C_{19}H_{26}N_2$

225-441-8 4850-28-6
(1α,2α,4β)-1,2,4-Trimethylcyclopentan C_8H_{16}

225-442-3 4850-82-2
Ethyl-2-benzoyl-3-oxo-3-phenylpropionat $C_{18}H_{16}O_4$

225-443-9 4851-50-7
1,4-Bis[[4-(1,1-dimethylethyl)phenyl]amino]-5,8-dihydroxyanthrachinon $C_{34}H_{34}N_2O_4$

225-444-4 4852-19-1
1,3-Diallyl-6-aminouracilmonohydrat $C_{10}H_{13}N_3O_2$

225-446-5 4852-21-5
1-Allyl-6-aminouracil $C_7H_9N_3O_2$

225-447-0 4853-56-9
N-Butylidenbutylamin $C_8H_{17}N$

225-448-6 4854-90-4
Octakis(O-2-hydroxypropyl)sucrose $C_{36}H_{70}O_{19}$

225-449-1 4856-87-5
1,1'-(Hexan-1,6-diyl)bis-1*H*-pyrrol-2,5-dion $C_{14}H_{16}N_2O_4$

225-450-7 4856-95-5
Morpholin--Boran $C_4H_{12}BNO$

225-451-2 4856-97-7
2-(Hydroxymethyl)-1*H*-benzimidazol $C_8H_8N_2O$

225-452-8 4857-04-9
2-Chlormethylbenzimidazol $C_8H_7ClN_2$

225-453-3 4857-06-1
2-Chlor-1*H*-benzimidazol $C_7H_5ClN_2$

225-454-9 4857-42-5
3-Methylisoxazol-5-carboxylsäure $C_5H_5NO_3$

225-455-4 4857-44-7
Calciumbis(2-hydroxy-4-(methylthio)butyrat) $C_5H_{10}O_3S.{}^1/_2Ca$

225-457-5 4857-56-1
Dinatrium-2-[3-(5-chlor-2-methoxyphenyl)-1-ethyltriazen-2-yl]-5-sulfonatobenzoat $C_{16}H_{16}ClN_3O_6S.2Na$

225-458-0 4857-81-2
Hydrogen[4-[(2-chlorphenyl)[4-[ethyl(3-sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium, Natriumsalz $C_{37}H_{35}ClN_2O_6S_2.Na$

225-459-6 4858-60-0
Mefenidramiummetilsulfat $C_{18}H_{24}NO.CH_3O_4S$

225-460-1 4858-85-9
2,3-Dichlorpyrazin $C_4H_2Cl_2N_2$

225-461-7 4860-03-1
1-Chlorhexadecan $C_{16}H_{33}Cl$

225-462-2 4860-15-5
[22α,25(*R*)]-28-Acetylspirosol-5-en-3β-ylacetat $C_{31}H_{47}NO_4$

225-463-8 4860-93-9
3-Phenyl-5-pyrazolon $C_9H_8N_2O$

225-464-3 4861-19-2
Harnstoffphosphat $CH_4N_2O.H_3O_4P$

225-465-9 4861-58-9
1-Methylbutylthiophen $C_9H_{14}S$

225-466-4 4861-79-4
Methoxy(methyl-carbonato-*O*)magnesium $C_3H_6MgO_4$

225-468-5 4861-85-2
Isopropylphenylacetat $C_{11}H_{14}O_2$

225-469-0 4862-18-4
2,2',2''-Nitrilotris(acetamid) $C_6H_{12}N_4O_3$

225-470-6 4863-59-6
[1*R*-(1α,2α,5α)]-2,6,6-Trimethylbicyclo[3.1.1]heptan $C_{10}H_{18}$

225-471-1 4864-61-3
3-Octylacetat $C_{10}H_{20}O_2$

225-472-7 4866-00-6
4-Methyloxazol-5-carboxamid $C_5H_6N_2O_2$

225-473-2 4867-01-0
4-[(5-Chlor-2-hydroxyphenyl)azo]resorcin $C_{12}H_9ClN_2O_3$

225-474-8 4867-02-1
4-[(2-Hydroxyphenyl)azo]resorcin $C_{12}H_{10}N_2O_3$

225-475-3 4868-20-6
(*Z*)-2-(3-Hexenyl)-5-methylfuran $C_{11}H_{16}O$

225-476-9 4868-21-7
(*Z*)-Undec-8-en-2,5-dion $C_{11}H_{18}O_2$

225-477-4 4870-65-9
Brom(phenyl)essigsäure $C_8H_7BrO_2$

225-479-5 4872-28-0
α-Hydroxypyridin-4-methansulfonsäure $C_6H_7NO_4S$

225-480-0 4873-09-0
Allyl-*p*-toluolsulfonat $C_{10}H_{12}O_3S$

225-481-6 4874-14-0
Tetrahydro-4-thioxo-1*H*-pyrimidin-2-on $C_4H_6N_2OS$

225-482-1 4874-36-6
5-(Mercaptomethyl)uracil $C_5H_6N_2O_2S$

225-483-7 4875-10-9
o-Nitrobenzolthiol $C_6H_5NO_2S$

225-484-2 4876-45-3
Camphotamid $C_{11}H_{17}N_2O.C_{10}H_{15}O_4S$

225-485-8 4876-56-6
1-Benzyl-4-(dimethylammonio)piperidiniumdichlorid $C_{14}H_{22}N_2.2ClH$

225-486-3 4876-59-9
4-(Dimethylammonio)piperidiniumdichlorid $C_7H_{16}N_2.2ClH$

225-487-9 4876-60-2
1,4'-Bipiperidindihydrochlorid $C_{10}H_{20}N_2.2ClH$

225-488-4 4877-84-3
Methyl-2,4-dichlor-3-oxobutyrat $C_5H_6Cl_2O_3$

225-490-5 4880-88-0
(3*α*,16*α*)-Eburnamenin-14(15H)-on $C_{19}H_{22}N_2O$

225-491-0 4880-92-6
Apovincamin $C_{21}H_{24}N_2O_2$

225-492-6 4882-68-2
1-[2-[[4-[[2,5-Dichlor-4-[(dimethylamino)sulfonyl]phenyl]azo]phenyl]ethylamino]ethyl]-1,1-dimethylhydraziniumchlorid $C_{20}H_{29}Cl_2N_6O_2S.Cl$

225-493-1 4882-79-5
5-[[4-[(4,6-Dichlor-1,3,5-triazin-2-yl)methylamino]phenyl]azo]-2-[2-(4-nitro-2-sulfophenyl)vinyl]benzolsulfonsäure $C_{24}H_{17}Cl_2N_7O_8S_2$

225-494-7 4883-79-8
Methylhydrogen-(*endo*-*endo*)-bicyclo[2.2.1]hept-5-en-2,3-dicarboxylat $C_{10}H_{12}O_4$

225-495-2 4884-24-6
[1,1'-Bicyclopentyl]-2-on $C_{10}H_{16}O$

225-496-8 4884-25-7
[1,1'-Bicyclopentyl]-2-ol $C_{10}H_{18}O$

225-497-3 4884-68-8
Hydrastininhydrochlorid $C_{11}H_{13}NO_3.ClH$

225-498-9 4885-02-3
Dichlormethoxymethan $C_2H_4Cl_2O$

225-499-4 4887-30-3
Octylhexanoat $C_{14}H_{28}O_2$

225-500-8 4887-42-7
3,4,5,6-Tetrahydro-*N*-(hydroxymethyl)phthalimid $C_9H_{11}NO_3$

225-501-3 4887-51-8
1,3,3a,4,7,7a-Hexahydro-1,3-dioxo-2*H*-isoindol-2-hexansäure $C_{14}H_{19}NO_4$

225-502-9 4887-80-3
5-Methoxy-1*H*-benzimidazol $C_8H_8N_2O$

225-503-4 4887-82-5
5-Chlor-1*H*-benzimidazol $C_7H_5ClN_2$

225-505-5 4887-96-3
1-Chloranthracen-9(10*H*)-on $C_{14}H_9ClO$

225-506-0 4887-99-4
2-Chloranthron $C_{14}H_9ClO$

225-507-6 4888-90-8
[2*S*-(2*α*,5*α*,6*β*)]-3,3-Dimethyl-7-oxo-6-(phenoxyacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure-4-oxid $C_{16}H_{18}N_2O_6S$

225-508-1 4889-40-1
5-Oxoprolin, Verbindung mit Piperazin (1:1) $C_5H_7NO_3.C_4H_{10}N_2$

225-509-7 4889-45-6
Trioctadecylphosphat $C_{54}H_{111}O_4P$

225-510-2 4889-70-7
2-[(4-Chlorphenyl)methyl]benzoesäure $C_{14}H_{11}ClO_2$

225-511-8 4890-85-1
o-Phenethylbenzoesäure $C_{15}H_{14}O_2$

225-512-3 4891-15-0
Estra-1,3,5(10)-trien-3,17*β*-diol-3-[bis(2-chloroethyl)carbamat]-17-(dihydrogenphosphat) $C_{23}H_{32}Cl_2NO_6P$

225-513-9 4891-71-8
9-Chlor-6*α*-fluor-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-hexanoat $C_{28}H_{38}ClFO_5$

225-514-4 4892-31-3
5-*tert*-Butyl-*m*-kresol $C_{11}H_{16}O$

225-516-5 4894-61-5
(*E*)-1-Chlorbut-2-en C_4H_7Cl

225-517-0 4894-75-1
4-Phenylcyclohexanon $C_{12}H_{14}O$

225-518-6 4896-77-9
($^2H_5$)Glycin $C_2D_5NO_2$

225-519-1 4896-81-5
N-[2-Hydroxy-3-[(2-methyl-1-oxoallyl)oxy]propyl]-*N*-phenylglycin $C_{15}H_{19}NO_5$

225-520-7 4897-22-7
5-Chlor-1-ethyl-2-methyl-1*H*-imidazol $C_6H_9ClN_2$

225-521-2 4897-25-0
5-Chlor-1-methyl-4-nitroimidazol $C_4H_4ClN_3O_2$

225-522-8 4897-50-1
1,4'-Bipiperidyl $C_{10}H_{20}N_2$

225-523-3 4897-84-1
Methyl-4-brombutyrat $C_5H_9BrO_2$

225-524-9 4898-58-2
Dimethyl-2,5-dianilinocyclohexa-1,4-dien-1,4-dicarboxylat $C_{22}H_{22}N_2O_4$

225-525-4 4898-97-2
N-(3-Aminopropyl)hexadecan-1-amid $C_{19}H_{40}N_2O$

225-527-5 4900-30-5
Nona-1,8-dien C_9H_{16}

225-528-0 4900-63-4
Methyl-4-nitronaphthylether $C_{11}H_9NO_3$

225-529-6 4900-66-7
2-Methoxy-1-nitronaphthalin $C_{11}H_9NO_3$

225-530-1 4901-03-5
Narceinhydrochlorid $C_{23}H_{27}NO_8.ClH$

225-531-7 4901-51-3
2,3,4,5-Tetrachlorphenol $C_6H_2Cl_4O$

225-532-2 4903-09-7
3-Chlor-*p*-anisaldehyd $C_8H_7ClO_2$

225-533-8 4904-61-4
Cyclododeca-1,5,9-trien $C_{12}H_{18}$

225-534-3 4904-83-0
5,11-Dihydro-5-methyl-10*H*-dibenz[*b*,*f*]azepin-10-on $C_{15}H_{13}NO$

225-535-9 4906-22-3
Tetramethyl-4,4'-biphenylchinon $C_{16}H_{16}O_2$

225-536-4 4909-78-8
1,1-Bis(2,2-dimethylpropoxy)-*N*,*N*,*N*-trimethylamin $C_{13}H_{29}NO_2$

225-538-5 4911-70-0
2,3-Dimethylpentan-2-ol $C_7H_{16}O$

225-539-0 4913-13-7
N,*N*-Dimethyl-3,5-xylidin $C_{10}H_{15}N$

225-540-6 4913-31-9
Methylbis(hydroxymethyl)carbamat $C_4H_9NO_4$

225-541-1 4913-33-1
Ammoniumoctylsebacat $C_{18}H_{34}O_4.H_3N$

225-542-7 4914-30-1
Dehydroemetin $C_{29}H_{38}N_2O_4$

225-543-2 4916-57-8
4,4'-Ethylendipyridin $C_{12}H_{12}N_2$

225-544-8 4917-76-4
2,2'-Thiodibernsteinsäure $C_8H_{10}O_8S$

225-545-3 4919-33-9
4-ethoxyphenylessigsäure $C_{10}H_{12}O_3$

225-546-9 4920-77-8
2-Nitro-*m*-kresol $C_7H_7NO_3$

225-547-4 4920-79-0
2-Chlor-4-nitroanisol $C_7H_6ClNO_3$

225-549-5 4920-80-3
3-Methoxy-2-nitrobenzoesäure $C_8H_7NO_5$

225-550-0 4920-81-4
3-Hydroxyanthranilsäurehydrochlorid $C_7H_7NO_3.ClH$

225-551-6 4920-84-7
1,3-Dimethoxy-4-nitrobenzol $C_8H_9NO_4$

225-552-1 4921-49-7
8-Chlor-3,7-dihydro-1,3,7-trimethyl-1*H*-purin-2,6-dion $C_8H_9ClN_4O_2$

225-553-7 4924-22-5
N-Acetyl-*N'*-(2,3-dihydro-2-phenyl-4*H*-1-benzopyran-4-yliden)acetohydrazid $C_{19}H_{18}N_2O_3$

225-554-2 4925-71-7
cis-9-Oxabicyclo[6.1.0]nonan $C_8H_{14}O$

225-555-8 4926-55-0
2-[(2-Nitrophenyl)amino]ethanol $C_8H_{10}N_2O_3$

225-556-3 4927-10-0
1,1'-(Thiophen-2,5-diyl)bisethan-1-on $C_8H_8O_2S$

225-557-9 4927-26-8
3*ß*,17-Dihydroxy-16*α*-methylpregn-5-en-20-on $C_{22}H_{34}O_3$

225-558-4 4927-31-5
2-Methyl-2-phenylheptan-4-ol $C_{14}H_{22}O$

225-560-5 4927-33-7
5-Cyclohexyl-5-methylhexan-3-ol $C_{13}H_{26}O$

225-561-0 4927-36-0
5-Methyl-5-phenylhexan-3-on $C_{13}H_{18}O$

225-562-6 4927-39-3
4-Cyclohexyl-4-methylpentan-2-on $C_{12}H_{22}O$

225-563-1 4927-40-6
α,γ,γ,4-Tetramethylcyclohexanpropanol $C_{13}H_{26}O$

225-564-7 4928-43-2
N^2,N^2-Dimethylpyridin-2,5-diamin $C_7H_{11}N_3$

225-565-2 4928-50-1
N^2-(5-Amino-2-pyridyl)pyridin-2,5-diamin $C_{10}H_{11}N_5$

225-566-8 4930-98-7
2-Hydrazinopyridin $C_5H_7N_3$

225-567-3 4931-66-2
Methyl-5-oxo-L-prolinat $C_6H_9NO_3$

225-568-9 4931-68-4
Butyl-5-oxo-L-prolinat $C_9H_{15}NO_3$

225-569-4 4931-70-8
Octyl-5-oxo-L-prolinat $C_{13}H_{23}NO_3$

225-571-5 4931-72-0
Octadecyl-5-oxo-L-prolinat $C_{23}H_{43}NO_3$

225-572-0 4934-23-0
(2,2-Dimethyl-1,3-dioxolan-4-yl)methylanthranilat $C_{13}H_{17}NO_4$

225-573-6 4935-68-6
Dodecaethoxypentasiloxan $C_{24}H_{60}O_{16}Si_5$

225-574-1 4935-81-3
5-Phenyl-2,3,7-tris(phenylamino)phenaziniumchlorid $C_{36}H_{28}N_5.Cl$

225-575-7 4935-82-4
5-Phenyl-2,3,7,8-tetrakis(phenylamino)phenaziniumchlorid $C_{42}H_{33}N_6.Cl$

225-576-2 4936-47-4
Nifuratel $C_{10}H_{11}N_3O_5S$

225-577-8 4937-62-6
2-Amino-4-methylbenzophenon $C_{14}H_{13}NO$

225-578-3 4938-00-5
Danostein $C_5H_8O_4S$

225-579-9 4938-52-7
Hept-1-en-3-ol $C_7H_{14}O$

225-580-4 4938-72-1
Isobutyl-2,4,5-trichlorphenoxyacetat $C_{12}H_{13}Cl_3O_3$

225-582-5 4940-11-8
2-Ethyl-3-hydroxy-4-pyron $C_7H_8O_3$

225-583-0 4940-39-0
4-Oxo-4*H*-chromen-2-carbonsäure $C_{10}H_6O_4$

225-584-6 4941-78-0
Oxacyclohexadec-13-en-2-on $C_{15}H_{26}O_2$

225-585-1 4942-47-6
Tricyclo[3.3.1.1^{3,7}]dec-1-ylessigsäure $C_{12}H_{18}O_2$

225-586-7 4944-94-9
2,3-Dihydro-1*H*-benz[*e*]inden $C_{13}H_{12}$

225-587-2 4945-47-5
Bamipin $C_{19}H_{24}N_2$

225-588-8 4945-48-6
1-Butylpiperidin $C_9H_{19}N$

225-589-3 4947-27-7
2-Methyl-1-(phenylamino)anthrachinon $C_{21}H_{15}NO_2$

225-590-9 4948-15-6
2,9-Bis(3,5-dimethylphenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{40}H_{26}N_2O_4$

225-591-4 4948-28-1
(1*α*,2*α*,5*α*)-2,2,6-Trimethylbicyclo[3.1.1]heptan-2-ol $C_{10}H_{18}O$

225-593-5 4949-44-4
Ethyl-3-oxovalerat $C_7H_{12}O_3$

225-594-0 4950-06-5
3,4-Dibrom-5-(hydroxymethyl)brenzcatechin $C_7H_6Br_2O_3$

225-595-6 4951-40-0
3-(2,6,6-Trimethyl-1-cyclohexen-1-yl)acrylaldehyd $C_{12}H_{18}O$

225-596-1 4951-48-8
(-)-Menthylpropionat $C_{13}H_{24}O_2$

225-597-7 4954-17-0
Estra-1,3,5(10)-trien-3,17*ß*-diol-17-acetat-3-benzoat $C_{27}H_{30}O_4$

225-598-2 4955-90-2
Natriumgentisat $C_7H_6O_4.Na$

225-599-8 4956-37-0
Estra-1,3,5(10)-trien-3,17*ß*-diol-17-heptanoat $C_{25}H_{36}O_3$

225-600-1 4957-24-8
3,3-Dimethylindan-5-ol $C_{11}H_{14}O$

225-601-7 4958-56-9
2-Methylamino-5-nitrobenzophenon $C_{14}H_{12}N_2O_3$

225-602-2 4960-48-9
2-(Brommethyl)-1,3,4-trichlorbenzol $C_7H_4BrCl_3$

225-603-8 4960-81-0
N,N'-Ethylidenbis(2-bromacetamid) $C_6H_{10}Br_2N_2O_2$

225-604-3 4961-40-4
3,6-Diazaoctan-1,8-diamintetrahydrochlorid $C_6H_{18}N_4.4ClH$

225-605-9 4963-30-8
1,4-Bis(4-nitrosophenyl)piperazin $C_{16}H_{16}N_4O_2$

225-606-4 4965-17-7
Tetrapentylammoniumchlorid $C_{20}H_{44}N.Cl$

225-608-5 4968-09-6
16*α*,17-(Isopropylidendioxy)pregn-4-en-3,20-dion $C_{24}H_{34}O_4$

225-609-0 4969-00-0
2-(1-Ethylpentyl)-1,3-dioxan-5-ol $C_{11}H_{22}O_3$

225-610-6 4969-02-2
Metixen $C_{20}H_{23}NS$

225-611-1 4970-39-2
3*α*-Hydroxy-5*ß*-pregn-16-en-11,20-dion-3-acetat $C_{23}H_{32}O_4$

225-612-7 4971-18-0
2-Ethylcyclopentan-1-on $C_7H_{12}O$

225-613-2 4971-43-1
1-Vinylimidazolidin-2-on $C_5H_8N_2O$

225-614-8 4971-46-4
Kaliumbis(2-ethylhexyl)phosphat $C_{16}H_{35}O_4P.K$

225-615-3 4971-47-5
Ammoniumbis(2-ethylhexyl)phosphat $C_{16}H_{36}O_4P.H_3N$

225-616-9 4971-48-6
5-(3-Heptadecyl-4,5-dihydro-5-oxo-1*H*-pyrazol-1-yl)-2-phenoxybenzolsulfonsäure $C_{32}H_{46}N_2O_5S$

225-617-4 4971-56-6
ß-Oxo-γ-butyrolacton $C_4H_4O_3$

225-619-5 4972-68-3
1-Methyl-4-phenylpiperidin-4-ol $C_{12}H_{17}NO$

225-620-0 4973-29-9
p-Phenoxystyrol $C_{14}H_{12}O$

225-621-6 4973-66-4
S-Methyltoluol-*p*-thiosulfonat $C_8H_{10}O_2S_2$

225-622-1 4975-73-9
N,N'-Dicyclohexylmorpholin-4-carboxamidin $C_{17}H_{31}N_3O$

225-623-7 4976-11-8
3,6-Dihydro-4-phenyl-2*H*-pyridin-1-ethanolhydrochlorid $C_{13}H_{17}NO.ClH$

225-624-2 4977-62-2
Ethylacetamidocyanacetat $C_7H_{10}N_2O_3$

225-625-8 4979-32-2
N,N-Dicyclohexylbenzothiazol-2-sulfenamid $C_{19}H_{26}N_2S_2$

225-626-3 4979-72-0
2,5-Diethoxy-4-morpholinobenzoldiazoniumtetrafluorborat $C_{14}H_{20}N_3O_3.BF_4$

225-627-9 4980-53-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,-16-Nonacosafluorhexadecylmethacrylat $C_{20}H_9F_{29}O_2$

225-628-4 4980-54-5
Zink*p-tert*-butylbenzoat $C_{11}H_{14}O_2.{}^1/_2Zn$

225-630-5 4981-47-9
1,3-Bis(butoxymethyl)harnstoff $C_{11}H_{24}N_2O_3$

225-631-0 4981-63-9
4'-Chlorbutyrophenon $C_{10}H_{11}ClO$

225-632-6 4981-64-0
4'-Brombutyrophenon $C_{10}H_{11}BrO$

225-633-1 4983-38-4
1-Benzyl-4-pyrrolidin-1-ylpiperidin, dihydrochlorid $C_{16}H_{24}N_2.2ClH$

225-634-7 4983-39-5
4-(1-Pyrrolidinyl)piperidindihydrochlorid $C_9H_{18}N_2.2ClH$

225-635-2 4984-01-4
3,7-Dimethyloct-1-en $C_{10}H_{20}$

225-636-8 4984-82-1
Cyclopenta-2,4-dien-1-ylnatrium C_5H_5Na

225-637-3 4984-85-4
4-Hydroxyhexan-3-on $C_6H_{12}O_2$

225-638-9 4985-15-3
10,11-Dihydro-5*H*-dibenzo[*a,d*]cyclohepten-5-on-*O*-[2-(dimethylamino)ethyl]oximmonohydrochlorid $C_{19}H_{22}N_2O.ClH$

225-639-4 4985-25-5
4-Butyl-1,2-diphenylpyrazolidin-3,5-dion, Verbindung mit Piperazin (1:1) $C_{19}H_{20}N_2O_2.C_4H_{10}N_2$

225-641-5 4985-70-0
1-Chloranthracen $C_{14}H_9Cl$

225-642-0 4985-85-7
N-(3-Aminopropyl)iminodiethanol $C_7H_{18}N_2O_2$

225-643-6 4986-70-3
Natrium-N,N-dibenzylsulfanilat $C_{20}H_{19}NO_3S.Na$

225-644-1 4986-89-4
2,2-Bis[[(1-oxoallyl)oxy]methyl]-1,3-propandiyldiacrylat $C_{17}H_{20}O_8$

225-645-7 4987-75-1
Isopropylbis(hydroxymethyl)carbamat $C_6H_{13}NO_4$

225-646-2 4988-30-1
Dinatrium-3-[[2-(acetylamino)-4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalin-1,5-disulfonat $C_{21}H_{17}ClN_8O_7S_2.2Na$

225-647-8 4988-32-3
4-[(4-Amino-3-brom-9,10-dihydro-9,10-dioxo-1-anthryl)amino]toluol-3-sulfonsäure $C_{21}H_{15}BrN_2O_5S$

225-648-3 4988-89-0
1,1',1''-(1,3,5-triazin-2,4,6-triyltriimino)trisanthrachinon $C_{45}H_{24}N_6O_6$

225-649-9 4989-59-7
2,3-Di-3-pyridylbutan-2,3-diol $C_{14}H_{16}N_2O_2$

225-650-4 4989-94-0
Triamcinolonfuretonid $C_{33}H_{35}FO_8$

225-652-5 4991-47-3
Zinkdipalmitat $C_{16}H_{32}O_2.{}^1/_2Zn$

225-653-0 4991-65-5
Tioxolon $C_7H_4O_3S$

225-654-6 4992-04-5
2-[(Hexahydro-1*H*-azepin-1-yl)methyl]phenol $C_{13}H_{19}NO$

225-655-1 4995-54-4
4,5,6-Triethoxy-7-nitrophthalid $C_{14}H_{17}NO_7$

225-656-7 4995-91-9
Nickel(2+)octanoat $C_8H_{16}O_2.{}^1/_2Ni$

225-657-2 4998-07-6
4,5-Dimethoxy-2-nitrobenzoesäure $C_9H_9NO_6$

225-658-8 4998-23-6
4,4'-[(Chlor-*p*-phenylen)bis(azo)]di-*o*-kresol $C_{20}H_{17}ClN_4O_2$

225-659-3 4998-38-3
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-Icosafluorundecylacrylat $C_{14}H_6F_{20}O_2$

225-660-9 4998-57-6
DL-Histidin $C_6H_9N_3O_2$

225-661-4 4998-76-9
Cyclohexylammoniumchlorid $C_6H_{13}N.ClH$

225-663-5 4998-82-7
1-[(2-Hydroxy-3,5-dinitrophenyl)azo]-2-naphthol $C_{16}H_{10}N_4O_6$

225-664-0 5000-22-6
Natrium-2,3,5,6-tetrachlorpyridin-4-olat $C_5HCl_4NO.Na$

225-665-6 5000-46-4
1-(Methylsulfonyl)aceton $C_4H_8O_3S$

225-666-1 5000-65-7
Brommethyl-3-methoxyphenylketon $C_9H_9BrO_2$

225-667-7 5001-32-1
Guanoclor $C_9H_{12}Cl_2N_4O$

225-668-2 5001-51-4
Calciumbis(4-*O*-(ß-D-galaktosyl)-D-gluconat) $C_{12}H_{22}O_{12}.{}^1/_2Ca$

225-669-8 5001-72-9
Dinatrium-7,7'-iminobis[4-hydroxy-3-(phenylazo)naphthalin-2-sulfonat] $C_{32}H_{23}N_5O_8S_2.2Na$

225-670-3 5001-80-9
[(6-Amino-1,3,5-triazin-2,4-diyl)diimino]bismethanol $C_5H_{10}N_6O_2$

225-671-9 5001-82-1
Tetrahydro-1,3,4-tris(hydroxymethyl)imidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion $C_7H_{12}N_4O_5$

225-672-4 5002-47-1
Fluphenazin-O-decanoat $C_{32}H_{44}F_3N_3O_2S$

225-674-5 5003-48-5
Benorilat $C_{17}H_{15}NO_5$

225-675-0 5003-71-4
3-Brompropylaminhydrobromid $C_3H_8BrN.BrH$

225-676-6 5004-07-9
4-(1-Pyrrolidinyl)piperidin $C_9H_{18}N_2$

225-677-1 5005-36-7
α-Phenylpyridin-2-acetonitril $C_{13}H_{10}N_2$

225-678-7 5005-37-8
α-(4-Chlorphenyl)pyridin-2-acetonitril $C_{13}H_9ClN_2$

225-679-2 5005-46-9
α-[2-[Bis(isopropyl)amino]ethyl]-α-phenylpyridin-2-acetonitril $C_{21}H_{27}N_3$

225-680-8 5006-22-4
Cyclobutancarbonylchlorid C_5H_7ClO

225-681-3 5006-62-2
Ethylpiperidin-3-carboxylat $C_8H_{15}NO_2$

225-682-9 5006-66-6
6-Hydroxynicotinsäure $C_6H_5NO_3$

225-683-4 5007-67-0
3,3',4,4'-Tetraaminobenzophenon $C_{13}H_{14}N_4O$

225-685-5 5008-72-0
2-(Ethylthio)butan $C_6H_{14}S$

225-686-0 5008-73-1
1-[(1-Methylethyl)thio]propan $C_6H_{14}S$

225-687-6 5008-31-4
(*Z*)-1-Bromhex-3-en $C_6H_{11}Br$

225-688-1 5008-33-6
Dodec-11-en-2-on $C_{12}H_{22}O$

225-689-7 5010-35-5
5-Methyl-5-phenylhexan-3-ol $C_{13}H_{20}O$

225-690-2 5011-34-7
Trimetazidin $C_{14}H_{22}N_2O_3$

225-691-8 5012-29-3
N-(4-Ethoxyphenyl)-3-hydroxy-4-[(2,4,5-trichlorphenyl)azo]-naphthalin-2-carboxamid $C_{25}H_{18}Cl_3N_3O_3$

225-692-3 5012-62-4
2,6-Bis(1-methylheptadecyl)-*p*-kresol $C_{43}H_{80}O$

225-693-9 5014-86-8
4-(*o*-Tolylazo)-*m*-toluidin $C_{14}H_{15}N_3$

225-694-4 5015-36-1
Pregna-1,4-dien-3,20-dion, 11,17-Dihydroxy-6-methyl-21-(phosphonooxy)-, Dinatriumsalz, (6α,11β)- $C_{22}H_{31}O_8P.2Na$

225-696-5 5015-38-3
Barium-2-cyanethylphosphat $C_3H_6NO_4P.Ba$

225-697-0 5018-30-4
Dimethylmethoxymalonat $C_6H_{10}O_5$

225-698-6 5018-31-5
2-Methoxymalonamid $C_4H_8N_2O_3$

225-699-1 5018-38-2
4,6-Dichlor-5-methoxypyrimidin $C_5H_4Cl_2N_2O$

225-700-5 5018-41-7
6-Chlor-5-methoxypyrimidin-4-amin $C_5H_6ClN_3O$

225-701-0 5018-45-1
5,6-Dimethoxypyrimidin-4-amin $C_6H_9N_3O_2$

225-702-6 5018-87-1
2-(1-Naphthoyl)benzoesäure $C_{18}H_{12}O_3$

225-703-1 5019-24-9
Methyltetra-*O*-acetyl-α-D-mannopyranosid $C_{15}H_{22}O_{10}$

225-704-7 5019-82-9
Bicyclo[3.2.1]octan-2-on $C_8H_{12}O$

225-705-2 5020-41-7
3-Methoxyphenethylalkohol $C_9H_{12}O_2$

225-706-8 5021-93-2
Diethoxydiethylsilan $C_8H_{20}O_2Si$

225-707-3 5022-29-7
N-Ethylphthalimid $C_{10}H_9NO_2$

225-708-9 5022-65-1
(*S*)-α-Amino-1*H*-indol-3-propionamidmonohydrochlorid $C_{11}H_{13}N_3O.ClH$

225-709-4 5023-94-9
m-Nitrobenzamidoxim $C_7H_7N_3O_3$

225-711-5 5024-21-5
Dimethyltetradecandioat $C_{16}H_{30}O_4$

225-712-0 5025-53-6
5-Brom-6-methyl-1,3-benzodioxol $C_8H_7BrO_2$

225-713-6 5025-82-1
3-Acetylthiazolidin-4-carbonsäure $C_6H_9NO_3S$

225-714-1 5026-62-0
Natrium-4-(methoxycarbonyl)phenolat $C_8H_8O_3.Na$

225-715-7 5026-65-3
Hexadecyl-3,4,5-trihydroxybenzoat $C_{23}H_{38}O_5$

225-716-2 5026-74-4
p-(2,3-Epoxypropoxy)-*N*,*N*-bis(2,3-epoxypropyl)anilin $C_{15}H_{19}NO_4$

225-717-8 5027-16-7
Ethyl-(hydroxymethyl)-carbamat $C_4H_9NO_3$

225-718-3 5027-32-7
3,4-Diacetylhexan-2,5-dion $C_{10}H_{14}O_4$

225-719-9 5028-81-9
N-[3-(2-Hydroxy-2-phenylethyl)-2-thiazolidinyliden]acetamid $C_{13}H_{16}N_2O_2S$

225-720-4 5029-76-5
1-(2-Benzylphenoxy)propan-2-ol $C_{16}H_{18}O_2$

225-722-5 5031-74-3
6-[(2-Hydroxyethyl)sulfonyl]benzoxazol-2(3*H*)-on $C_9H_9NO_5S$

225-723-0 5031-83-4
2,4-Diphenylcrotonaldehyd $C_{16}H_{14}O$

225-724-6 5034-06-0
Trimethyloxosulfoniumchlorid $C_3H_9OS.Cl$

225-725-1 5035-58-5
[(2-Ethylhexanoyl)oxy]diphenylstibin $C_{20}H_{25}O_2Sb$

225-726-7 5035-67-6
Tributyl[(2-ethylhexanoyl)oxy]stannan $C_{20}H_{42}O_2Sn$

225-727-2 5035-68-7
Tributyl(myristoyloxy)stannan $C_{26}H_{54}O_2Sn$

225-728-8 5035-82-5
Methyl-3,4,5-trimethoxyanthranilat $C_{11}H_{15}NO_5$

225-729-3 5036-02-2
Tetramisol $C_{11}H_{12}N_2S$

225-730-9 5036-48-6
1*H*-Imidazol-1-propylamin $C_6H_{11}N_3$

225-731-4 5037-22-9
Cyclododecanformylcarbonsäure $C_{13}H_{24}O$

225-733-5 5039-78-1
[2-(Methacryloyloxy)ethyl]trimethylammoniumchlorid $C_9H_{18}NO_2.Cl$

225-734-0 5042-30-8
2,2,2-Trifluorethylhydrazin, 70 % in wassriger Losung $C_2H_5F_3N_2$

225-735-6 5042-33-1
Natrium-3-nitrosulfanilat $C_6H_6N_2O_5S.Na$

225-736-1 5042-54-6
5-(Phenylazo)toluol-2,4-diamin $C_{13}H_{14}N_4$

225-737-7 5042-55-7
5-Nitrobenzol-1,3-diamin $C_6H_7N_3O_2$

225-738-2 5044-19-9
1-Ethyl-2,5-dimethyl-1*H*-pyrrol $C_8H_{13}N$

225-739-8 5044-23-5
1-(4-Chlorphenyl)-2,5-dimethyl-1*H*-pyrrol $C_{12}H_{12}ClN$

225-740-3 5044-52-0
Triphenylvinylphosphoniumbromid $C_{20}H_{18}P.Br$

225-741-9 5045-22-7
Dinatrium-4-(benzoylamino)-5-hydroxynaphthalin-2,7-disulfonat $C_{17}H_{13}NO_8S_2.2Na$

225-742-4 5045-23-8
Trinatrium-5-amino-4-hydroxy-3-[(1-sulfonato-2-naphthyl)-azo]naphthalin-2,7-disulfonat $C_{20}H_{15}N_3O_{10}S_3.3Na$

225-744-5 5045-40-9
3,3'-[(2-Methyl-1,3-phenylen)diimino]bis[4,5,6,7-tetrachlor-1*H*-isoindol-1-on] $C_{23}H_8Cl_8N_4O_2$

225-745-0 5046-71-9
(2-Hydroxyethyl)trimethylammonium-5-oxoprolinat $C_5H_{14}NO.C_5H_6NO_3$

225-746-6 5048-44-2
Dodec-11-ennitril $C_{12}H_{21}N$

225-747-1 5048-82-8
Ethyl-*p*-aminocinnamat $C_{11}H_{13}NO_2$

225-748-7 5049-61-6
2-Aminopyrazin $C_4H_5N_3$

225-749-2 5051-22-9
Dexpropranolol $C_{16}H_{21}NO_2$

225-750-8 5051-62-7
Guanabenz $C_8H_8Cl_2N_4$

225-751-3 5053-06-5
Fenspirid $C_{15}H_{20}N_2O_2$

225-752-9 5053-08-7
8-(2-Phenylethyl)-1-oxa-3,8-diazaspiro[4.5]decan-2-onhydrochlorid $C_{15}H_{20}N_2O_2.ClH$

225-753-4 5054-75-1
(1,2-Dihydro-2-oxo-3*H*-indol-3-yliden)di-*p*-phenylendinicotinat $C_{32}H_{21}N_3O_5$

225-755-5 5055-42-5
Silandron $C_{22}H_{36}O_2Si$

225-756-0 5056-17-7
(*E*,*E*,*E*)-2,7-Dimethylocta-2,4,6-triendial $C_{10}H_{12}O_2$

225-757-6 5057-99-8
trans-Cyclopentan-1,2-diol $C_5H_{10}O_2$

225-758-1 5058-19-5
2-Butylpyridin $C_9H_{13}N$

225-759-7 5058-41-3
Titantributanolat $C_4H_{10}O.^1/_3Ti$

225-760-2 5058-42-4
Eisen(3+)ethanolat $C_2H_6O.^1/_3Fe$

225-761-8 5059-60-9
2,5-Dimethoxy-4-morpholinobenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_{12}H_{16}N_3O_3.xCl_2Zn.Cl$

225-762-3 5059-80-3
4-(Dipropylamino)benzoldiazoniumtetrafluoroborat $C_{12}H_{18}N_3.BF_4$

225-763-9 5060-55-9
Prednisolonsteaglat $C_{41}H_{64}O_8$

225-764-4 5061-21-2
2-Brom-4-butanolid $C_4H_5BrO_2$

225-766-5 5061-22-3
Nafiverin $C_{34}H_{38}N_2O_4$

225-767-0 5063-03-6
Methyl(8,9,10-trinorborn-5-en-2-yl)keton $C_9H_{12}O$

225-768-6 5064-31-3
Trinatriumnitrilotriacetat $C_6H_9NO_6.3Na$

225-769-1 5064-34-6
5,5'-(Tetramethylendithio)di-1,3,4-thiadiazol-2-thiol $C_8H_{10}N_4S_6$

225-770-7 5066-34-2
Didysprosiumtricarbonat $CH_2O_3.^2/_3Dy$

225-771-2 5066-94-4
5-(1-Methylpropyl)-3-phenyl-2-thioxoimidazolidin-4-on $C_{13}H_{16}N_2OS$

225-772-8 5068-28-0
S-Benzyl-*N*-[*tert*-butoxycarbonyl]-L-cystein $C_{15}H_{21}NO_4S$

225-773-3 5068-75-7
2-(2-Iminothiazolidin-3-yl)-1-(3-nitrophenyl)monohydrobromid $C_{11}H_{11}N_3O_3S.BrH$

225-774-9 5069-82-9
6-(Butylthio)-1*H*-purin $C_9H_{12}N_4S$

225-775-4 5070-13-3
Bis(*p*-nitrophenyl)carbonat $C_{13}H_8N_2O_7$

225-777-5 5070-88-2
17-Azido-3*β*,16*α*-dihydroxy-5*α*-pregnan-11,20-dion $C_{21}H_{31}N_3O_4$

225-778-0 5070-96-2
3*β*-Hydroxy-2'-methyl-5*α*,16*β*-5'*H*-pregnano[17,16-*d*]oxazol-11,20-dion-3-acetat $C_{25}H_{35}NO_5$

225-779-6 5071-96-5
3-Methoxybenzylamin $C_8H_{11}NO$

225-780-1 5074-71-5
Bis(pentafluorphenyl)phenylphosphit $C_{18}H_5F_{10}P$

225-781-7 5075-13-8
O-Ethylphenylchloridothiophosphonat $C_8H_{10}ClOPS$

225-782-2 5075-48-9
trans-2-Pentylcyclopropancarbonsäure $C_9H_{16}O_2$

225-783-8 5075-92-3
1,5-Dimethylpyrrolidin-2-on $C_6H_{11}NO$

225-784-3 5076-19-7
Trimethyloxiran $C_5H_{10}O$

225-785-9 5076-20-0
Tetramethyloxiran $C_6H_{12}O$

225-786-4 5076-72-2
p-Methoxyphenetol $C_9H_{12}O_2$

225-788-5 5076-82-4
1,4-Dimethylpiperazin-2,5-dion $C_6H_{10}N_2O_2$

225-789-0 5077-57-6
6-Hydroxy-6-methylheptan-2-on $C_8H_{16}O_2$

225-790-6 5077-67-8
1-Hydroxybutan-2-on $C_4H_8O_2$

225-791-1 5080-22-8
N-Isopropylhydroxylamin C_3H_9NO

225-792-7 5081-02-7
Ammonium-2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-icosafluorundecanoat $C_{11}H_2F_{20}O_2.H_3N$

225-793-2 5081-36-7
3-Methoxy-4-nitrobenzoesäure $C_8H_7NO_5$

225-794-8 5081-42-5
Methyl-3,4,5-trimethoxy-2-nitrobenzoat $C_{11}H_{13}NO_7$

225-795-3 5081-87-8
3-(2-Chlorethyl)(1*H*,3*H*)chinazolin-2,4-dion $C_{10}H_9ClN_2O_2$

225-796-9 5084-12-8
N-[4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxy-4-[(1-phenyl-1*H*-tetrazol-5-yl)thio]naphthalin-2-carboxamid $C_{38}H_{45}N_5O_3S$

225-797-4 5084-13-9
1-Hydroxy-4-(1-phenyl-1H-tetrazol-5-ylthio)-2'-tetradecyloxy-2-naphthanilid $C_{38}H_{45}N_5O_3S$

225-799-5 5086-74-8
Tetramisolhydrochlorid $C_{11}H_{12}N_2S.ClH$

225-800-9 5089-16-7
Dinatrium-2,5-dichlor-4-[4-[[5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{19}H_{12}Cl_4N_8O_7S_2.2Na$

225-801-4 5089-20-3
4,4'-Carbonimidoylbis[*N*,*N*-dimethylanilin]acetat $C_{17}H_{21}N_3.C_2H_4O_2$

225-803-5 5089-22-5
2,2'-(Naphthalin-1,4-diyl)bis(benzoxazol) $C_{24}H_{14}N_2O_2$

225-804-0 5089-28-1
Octan-1,8-diylbis[chlordimethylsilan] $C_{12}H_{28}Cl_2Si_2$

225-805-6 5089-70-3
(3-Chlorpropyl)triethoxysilan $C_9H_{21}ClO_3Si$

225-806-1 5089-72-5
N-[3-(Triethoxysilyl)propyl]ethylendiamin $C_{11}H_{28}N_2O_3Si$

225-807-7 5089-76-9
Tetrakis(1-methylpropyl)orthosilicat $C_{16}H_{36}O_4Si$

225-808-2 5089-89-4
3,7-Dihydro-1,3-dimethyl-7-(morpholinomethyl)-1*H*-purin-2,6-dion $C_{12}H_{17}N_5O_3$

225-809-8 5090-31-3
α-[(Methylamino)methyl]vanillylalkoholhydrochlorid $C_{10}H_{15}NO_3.ClH$

225-810-3 5090-36-8
3-(2-Aminoethyl)-1*H*-indol-5,6-diol $C_{10}H_{12}N_2O_2$

225-811-9 5090-37-9
4,5-Dihydro-2-[(2-methylbenzo[*b*]thien-3-yl)methyl]-1*H*-imidazolmonohydrochlorid $C_{13}H_{14}N_2S.ClH$

225-812-4 5094-24-6
Natrium-2-hydroxybutyrat $C_4H_8O_3.Na$

225-814-5 5096-13-9
1-Benzyl-3-carbamoylpyridiniumchlorid $C_{13}H_{13}N_2O.Cl$

225-815-0 5096-57-1
Canadin $C_{20}H_{21}NO_4$

225-816-6 5098-11-3
5-Amino-1*H*-imidazol-4-carbonitril $C_4H_4N_4$

225-817-1 5098-14-6
Aminomalononitril-*p*-toluolsulfonat $C_7H_8O_3S.C_3H_3N_3$

225-818-7 5098-94-2
4-[(2-Methylphenyl)azo]naphthol $C_{17}H_{14}N_2O$

225-819-2 5099-06-9
5'-Chlor-2'-hydroxy-4'-nitrobenzanilid $C_{13}H_9ClN_2O_4$

225-820-8 5101-28-0
2-Phenylpyren $C_{22}H_{14}$

225-821-3 5102-79-4
2-(Diphenylacetyl)-1*H*-inden-1,3(2*H*)-dion-1-hydrazon $C_{23}H_{18}N_2O_2$

225-822-9 5102-83-0
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2,4-dimethylphenyl)-3-oxobutyramid] $C_{36}H_{34}Cl_2N_6O_4$

225-823-4 5103-42-4
2,2'-Dihydroxy-2,2'-biindan-1,1',3,3'-tetraon $C_{18}H_{10}O_6$

225-825-5 5103-71-9
(1*α*,2*a*,3*aa*,4*β*,7*β*,7*aa*)-1,2,4,5,6,7,8,8-Octachlor-2,3,3*a*,4,7,7*a*-hexahydro-4,7-methano-1*H*-inden $C_{10}H_6Cl_8$

225-826-0 5103-74-2
(1*α*,2*β*,3*aa*,4*β*,7*β*,7*aa*)-1,2,4,5,6,7,8,8-Octachlor-2,3,3*a*,4,7,7*a*-hexahydro-4,7-methano-1*H*-inden $C_{10}H_6Cl_8$

225-827-6 5104-49-4
Flurbiprofen $C_{15}H_{13}FO_2$

225-828-1 5106-48-9
17-Hydroxypregna-4,9(11)-dien-3,20-dion-17-acetat $C_{23}H_{30}O_4$

225-829-7 5106-98-9
4-Chlorsalicylsaeure $C_7H_5ClO_3$

225-830-2 5107-01-7
2-(Allyloxy)-4-chlor-*N*-[2-(diethylamino)ethyl]benzamidmonohydrochlorid $C_{16}H_{23}ClN_2O_2.ClH$

225-831-8 5107-58-4
[Benzol-1,2,4,5-tetrayltetrakis(carbonyloxy)]tetrakis[tributylstannan] $C_{58}H_{110}O_8Sn_4$

225-832-3 5107-59-5
4-[[(Tributylstannyl)oxy]carbonyl]pyridin $C_{18}H_{31}NO_2Sn$

225-833-9 5107-67-5
2-Oxocyclohexan-1,1,3,3-tetrapropionsäure $C_{18}H_{26}O_9$

225-834-4 5108-96-3
Ammoniumpyrrolidin-1-carbodithioat $C_5H_9NS_2.H_3N$

225-836-5 5110-69-0
(2-Iodethyl)trimethylammoniumiodid $C_5H_{13}IN.I$

225-837-0 5111-65-9
6-Brom-2-naphthylmethylether $C_{11}H_9BrO$

225-838-6 5111-70-6
5-Methoxyindan-1-on $C_{10}H_{10}O_2$

225-839-1 5112-16-3
Cadmiumnonan-1-oat $C_9H_{18}O_2.^1/_2Cd$

225-840-7 5112-23-2
3-(2,4,6-Trichlorphenoxy)propan-1,2-diol $C_9H_9Cl_3O_3$

225-841-2 5112-47-0
4-Oxo-4*H*-1-benzopyran-2-carbonylchlorid $C_{10}H_5ClO_3$

225-842-8 5112-95-8
Ethinylenbis[diphenylphosphin] $C_{26}H_{20}P_2$

225-843-3 5113-87-1
(3*R*-*trans*)-3-Methyl-6-(1-methylvinyl)cyclohexen $C_{10}H_{16}$

225-844-9 5114-00-1
trans-α,α,4-Trimethylcyclohexanmethanol $C_{10}H_{20}O$

225-845-4 5114-93-2
Natrium-4-diazo-3,4-dihydro-3-oxonaphthalin-1-sulfonat $C_{10}H_6N_2O_4S.Na$

225-847-5 5115-25-3
3,9-Di-2-furyl-2,4,8,10-tetraoxaspiro[5.5]undecan $C_{15}H_{16}O_6$

225-848-0 5116-24-5
α-Hydroxythymidin $C_{10}H_{14}N_2O_6$

225-849-6 5116-77-8
2,2,4,4,6,6-Hexahydro-2,2,4,4,6,6-hexapropoxy-1,2,3,4,5,6-triaza-triphosphorin $C_{18}H_{42}N_3O_6P_3$

225-850-1 5116-94-9
Tridecan-1-yldihydrogenphosphat $C_{13}H_{29}O_4P$

225-851-7 5116-95-0
Bis(tridecan-1-yl)hydrogenphosphat $C_{26}H_{55}O_4P$

225-852-2 5117-07-7
5,5'-Dithiobis[1-phenyl-1*H*-tetrazol] $C_{14}H_{10}N_8S_2$

225-853-8 5117-13-5
4-(2-Methyl-1-oxoallyl)morpholin $C_8H_{13}NO_2$

225-854-3 5117-16-8
1,1-Dimethyl-2-selenoharnstoff $C_3H_8N_2Se$

225-855-9 5117-17-9
1,1-Diethyl-2-selenoharnstoff $C_5H_{12}N_2Se$

225-856-4 5117-19-1
3,6,9,12,15,18,21-Heptaoxatricosan-1,23-diol $C_{16}H_{34}O_9$

225-858-5 5118-29-6
Melitracen $C_{21}H_{25}N$

225-859-0 5118-80-9
6,6'-(*m*-Phenylen)bis(1,3,5-triazin-2,4-diamin) $C_{12}H_{12}N_{10}$

225-860-6 5122-82-7
Brommethyltricyclo[3.3.1.1^{3,7}]dec-1-ylketon $C_{12}H_{17}BrO$

225-861-1 5123-63-7
Natrium-*m*-(diethylamino)benzolsulfonat $C_{10}H_{15}NO_3S.Na$

225-862-7 5124-25-4
4-Anilino-3-nitro-*N*-phenylbenzolsulfonamid $C_{18}H_{15}N_3O_4S$

225-863-2 5124-30-1
4,4'-Methylendicyclohexyldiisocyanat $C_{15}H_{22}N_2O_2$

225-864-8 5128-10-9
Kupfer(2+)heptanoat $C_7H_{14}O_2.^1/_2Cu$

225-865-3 5128-21-2
Titan(4+)-2-propenolat $C_3H_6O.^1/_4Ti$

225-866-9 5128-29-0
Titan(4+)octadecan-1-olat $C_{18}H_{38}O.^1/_4Ti$

225-867-4 5128-44-9
5-Hydroxy-7-methoxy-2-(4-methoxyphenyl)-4-benzopyron $C_{17}H_{14}O_5$

225-869-5 5128-95-0
Bismut(3+)oleat $C_{54}H_{99}BiO_6$

225-870-0 5129-00-0
Methylbis(4-hydroxyphenyl)acetat $C_{15}H_{14}O_4$

225-871-6 5129-47-5
Isopropyl-2-ethylbutyrat $C_9H_{18}O_2$

225-872-1 5129-48-6
Butyl-2-ethylbutyrat $C_{10}H_{20}O_2$

225-873-7 5129-68-0
(±)-2,3-Bis(palmitoyloxy)propyldihydrogenphosphat $C_{35}H_{69}O_8P$

225-874-2 5130-24-5
Vinylchlorformiat $C_3H_3ClO_2$

225-875-8 5131-24-8
O,O-Diethylphthalimidothiophosphonat $C_{12}H_{14}NO_4PS$

225-876-3 5131-58-8
4-Nitro-*m*-phenylendiamin $C_6H_7N_3O_2$

225-877-9 5131-60-2
4-Chlorbenzol-1,3-diamin $C_6H_7ClN_2$

225-878-4 5131-66-8
1-Butoxypropan-2-ol $C_7H_{16}O_2$

225-880-5 5131-70-4
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-(*m*-sulfoanilino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure $C_{40}H_{44}N_{12}O_{16}S_4$

225-881-0 5132-19-4
Didodecyloxalat $C_{26}H_{50}O_4$

225-882-6 5132-75-2
Octylheptanoat $C_{15}H_{30}O_2$

225-883-1 5135-30-8
Adenosin-5'-(toluol-4-sulfonat) $C_{17}H_{19}N_5O_6S$

225-884-7 5136-46-9
N,N'-Ethylenbismyristamid $C_{30}H_{60}N_2O_2$

225-885-2 5136-47-0
N,N'-Methylenbishexadecan-1-amid $C_{33}H_{66}N_2O_2$

225-886-8 5136-48-1
N-[[(1-Oxohexadecyl)amino]methyl]stearamid $C_{35}H_{70}N_2O_2$

225-887-3 5136-53-8
1,2,3-Tris(2,3-epoxypropoxy)benzol $C_{15}H_{18}O_6$

225-888-9 5136-55-0
Natrium-*N*-methyl-*N*-(1-oxooctadecyl)aminoacetat $C_{21}H_{41}NO_3.Na$

225-889-4 5136-76-5
Eisenstearat $C_{18}H_{36}O_2.xFe$

225-891-5 5137-28-0
2-Ethylhexylnonylsebacat $C_{27}H_{52}O_4$

225-892-0 5137-36-0
1,3-Dioxolan-4-ylmethylbromacetat $C_6H_9BrO_4$

225-893-6 5137-45-1
1-Ethoxy-2-methoxyethan $C_5H_{12}O_2$

225-894-1 5137-46-2
(1,1'-Biphenyl)natrium $C_{12}H_{10}.Na$

225-895-7 5137-52-0
Pentylphenylacetat $C_{13}H_{18}O_2$

225-896-2 5137-55-3
Methyltrioctylammoniumchlorid $C_{25}H_{54}N.Cl$

225-897-8 5137-70-2
Dodecylphosphonsäure $C_{12}H_{27}O_3P$

225-898-3 5138-18-1
Sulfobernsteinsäure $C_4H_6O_7S$

225-899-9 5138-86-3
2-Ethylbutylmethacrylat $C_{10}H_{18}O_2$

225-900-2 5138-90-9
Natrium-4-chlorbenzolsulfonat $C_6H_5ClO_3S.Na$

225-901-8 5138-91-0
Natrium-2-chlortoluol-4-sulfonat $C_7H_7ClO_3S.Na$

225-902-3 5139-88-8
Phenylphosphinsäure, Verbindung mit Hexan-1,6-diyldiamin (2:1) $C_6H_{16}N_2.2C_6H_7O_2P$

225-903-9 5139-89-9
4-Phenoxybutyrylchlorid $C_{10}H_{11}ClO_2$

225-904-4 5140-72-7
2-Brom-6-chlorpyridin C_5H_3BrClN

225-906-5 5141-20-8
Dihydrogen(ethyl)[4-[*p*-[ethyl(*m*-sulfonatobenzyl)amino]-*p*'-sulfonatobenzhydrylen]cyclohexa-2,5-dien-1-yliden](*m*-sulfonatobenzyl)ammonium, Dinatriumsalz $C_{37}H_{36}N_2O_9S_3.2Na$

225-907-0 5142-22-3
1-Methyladenin $C_6H_7N_5$

225-908-6 5142-23-4
3-Methyl-3*H*-adenin $C_6H_7N_5$

225-909-1 5142-76-7
Acetoxyoxobismutin $C_2H_3BiO_3$

225-910-7 5143-30-6
4-Methylpentylacrylat $C_9H_{16}O_2$

225-911-2 5143-94-2
Methyl-6-methylergolin-8*α*-carboxylat $C_{17}H_{20}N_2O_2$

225-912-8 5144-10-5
Pentamethylbenzonitril $C_{12}H_{15}N$

225-913-3 5144-11-6
1,5-Dimethyl-1*H*-tetrazol $C_3H_6N_4$

225-914-9 5144-42-3
L-Ornithin-2-oxoglutarat (2:1) $C_5H_{12}N_2O_2.{}^1/_2C_5H_6O_5$

225-915-4 5144-52-5
Naphazolinnitrat $C_{14}H_{14}N_2.HNO_3$

225-917-5 5145-99-3
Ethylisopropylsulfid $C_5H_{12}S$

225-918-0 5146-66-7
3,7-Dimethylocta-2,6-diennitril $C_{10}H_{15}N$

225-919-6 5146-88-3
2-Ethyl-4,5-dihydro-4,4-dimethyloxazol $C_7H_{13}NO$

225-920-1 5149-72-4
2-[4-[(1,3-Dioxo-3-phenylpropyl)amino]phenyl]-1-octadecyl-1*H*-benzimidazol-5-sulfonsäure $C_{40}H_{53}N_3O_6S$

225-921-7 5149-85-9
4-(Diethylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_{10}H_{14}N_3.{}^1/_2Cl_4Zn$

225-922-2 5150-42-5
2,3-Dimethoxyphenol $C_8H_{10}O_3$

225-923-8 5150-50-5
1',3'-Dihydro-1',3',3'-trimethyl-8-nitrospiro[2*H*-1-benzopyran-2,2'-[2*H*]indol] $C_{19}H_{18}N_2O_3$

225-924-3 5153-24-2
Zirconiumdi(acetat)oxid $C_4H_6O_5Zr$

225-925-9 5153-25-3
2-Ethylhexyl-4-hydroxybenzoat $C_{15}H_{22}O_3$

225-926-4 5153-40-2
Brompentamethylbenzol $C_{11}H_{15}Br$

225-928-5 5153-63-9
Pyridiniumacetat $C_5H_5N.C_2H_4O_2$

225-929-0 5153-77-5
N-(Butoxymethyl)methacrylamid $C_9H_{17}NO_2$

225-930-6 5157-04-0
3,6,9,12,15,18-Hexaoxadotriacontan-1-ol $C_{26}H_{54}O_7$

225-931-1 5157-75-5
Dichlormethyloctadecylsilan $C_{19}H_{40}Cl_2Si$

225-932-7 5158-09-8
Dimethylsilandicarbonitril $C_4H_6N_2Si$

225-933-2 5159-41-1
2-Iodobenzylalkohol C_7H_7IO

225-934-8 5159-44-4
(*E*)-2-(3,5-Hexadienyl)-5-methylfuran $C_{11}H_{14}O$

225-935-3 5160-02-1
Bariumbis[2-chlor-5-[(2-hydroxy-1-naphthyl)azo]toluol-4-sulfonat] $C_{17}H_{13}ClN_2O_4S.{}^1/_2Ba$

225-936-9 5162-03-8
2-Chlorbenzophenon $C_{13}H_9ClO$

225-937-4 5162-44-7
4-Brombut-1-en C_4H_7Br

225-939-5 5162-48-1
2,2,4-Trimethylpentan-3-ol $C_8H_{18}O$

225-940-0 5162-63-0
2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasilazan $C_{12}H_{28}N_4Si_4$

225-941-6 5163-67-7
(*E*)-Oct-3-ensäure $C_8H_{14}O_2$

225-942-1 5164-15-8
Ammoniumhydrogenoxalohydroximat $C_2H_4N_2O_4.H_3N$

225-943-7 5164-78-3
(*E*,*E*)-4-(2-Butenyliden)-3,5,5-trimethylcyclohex-2-en-1-on $C_{13}H_{18}O$

225-944-2 5164-79-4
(*Z*,*Z*)-4-(2-Butenyliden)-3,5,5-trimethylcyclohex-2-en-1-on $C_{13}H_{18}O$

225-945-8 5165-79-7
Natrium-[3-(4-benzamido-6-methoxy-*m*-tolyl)-1-methyl-2-triazeno]acetat $C_{18}H_{20}N_4O_4.Na$

225-946-3 5165-81-1
4'-Chlor-3-hydroxy-2'-methoxy-5'-methyl-2-naphthanilid $C_{19}H_{16}ClNO_3$

225-947-9 5165-82-2
Natrium-2-[3-(4-benzamido-2,5-diethoxyphenyl)-1-methyl-2-triazeno]ethansulfonat $C_{20}H_{26}N_4O_6S.Na$

225-948-4 5165-97-9
Natrium-2-methyl-2-[(1-oxoallyl)amino]propansulfonat $C_7H_{13}NO_4S.Na$

225-950-5 5166-53-0
5-Methylhex-3-en-2-on $C_7H_{12}O$

225-951-0 5166-67-6
Ethyl-1-methylpiperidin-3-carboxylat $C_9H_{17}NO_2$

225-952-6 5167-14-6
3*H*-Purin-6-ol-1-oxid $C_5H_4N_4O_2$

225-953-1 5168-50-3
(1,1,4,4-Tetramethyltetramethylen)bis[*tert*-pentyl]peroxid $C_{18}H_{38}O_4$

225-954-7 5173-05-7
1-[1,1':2',1''-Terphenyl]-4-ylethan-1-on $C_{20}H_{16}O$

225-955-2 5173-27-3
1,2-Bis(4-hydroxyphenyl)ethan-1,2-diol $C_{14}H_{14}O_4$

225-956-8 5173-69-3
(4*α*,4a*β*,8a*α*)-Octahydro-4,8a-dimethyl-4a(2*H*)-naphthol $C_{12}H_{22}O$

225-957-3 5173-70-6
(4*α*,4a*β*,8a*β*)-Octahydro-4,8a-dimethyl-4a(2*H*)-naphthol $C_{12}H_{22}O$

225-958-9 5175-83-7
Bismuttris(2,4,6-tribromphenoxid) $C_6H_3Br_3O.{}^1/_3Bi$

225-959-4 5176-56-3
9*H*-fluoren-2,7-diaminmonohydrochlorid $C_{13}H_{12}N_2.ClH$

225-961-5 5179-79-3
Norephedrin, Sulfat (1:1), (-)- $C_9H_{13}NO.H_2O_4S$

225-962-0 5182-30-9
Trinatriumnaphthalin-1,3,6-trisulfonat $C_{10}H_8O_9S_3.3Na$

225-963-6 5182-36-5
2,4,6-Trimethyl-4-phenyl-1,3-dioxan $C_{13}H_{18}O_2$

225-964-1 5182-44-5
m-Chlorphenethylalkohol C_8H_9ClO

225-965-7 5183-78-8
N-Methylbenzolsulfonamid $C_7H_9NO_2S$

225-966-2 5184-75-8
Di-2,4-xylylsulfon $C_{16}H_{18}O_2S$

225-967-8 5187-23-5
5-Ethyl-1,3-dioxan-5-methanol $C_7H_{14}O_3$

225-968-3 5187-82-6
(2-Ethoxy-2-oxoethyl)dimethylsulfoniumbromid $C_6H_{13}O_2S.Br$

225-969-9 5188-07-8
Natriummethanthiolat $CH_4S.Na$

225-970-4 5189-11-7
Apfelsäure, Verbindung mit 4-(9,10-Dihydro-4*H*-benzo[4,5]cyclohepta[1,2-*b*]thien-4-yliden)-1-methylpiperidin (1:1) $C_{19}H_{21}NS.C_4H_6O_5$

225-972-5 5189-40-2
4-[Cyclohexyliden(4-hydroxyphenyl)methyl]phenol $C_{19}H_{20}O_2$

225-973-0 5189-62-8
Solanid-5-en-3-ol, Hydrochlorid, (3*β*)- $C_{27}H_{43}NO.ClH$

225-974-6 5190-63-6
4-[(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)ethyliden]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{23}H_{23}N_3O$

225-975-1 5191-54-8
2-Benzyl-4-methylpyridin $C_{13}H_{13}N$

225-976-7 5191-97-9
L-Ornithin-2-oxoglutarat $C_5H_{12}N_2O_2.C_5H_6O_5$

225-977-2 5192-03-0
Indol-5-ylamin $C_8H_8N_2$

225-978-8 5192-84-7
Trengeston $C_{21}H_{25}ClO_2$

225-979-3 5194-50-3
cis,trans-Hexa-2,4-dien C_6H_{10}

225-980-9 5194-51-4
trans,trans-Hexa-2,4-dien C_6H_{10}

225-981-4 5196-20-3
1,3-Dihydro-6-methylfuro[3,4-*c*]pyridin-7-ol $C_8H_9NO_2$

225-983-5 5197-28-4
2-Brom-4-nitroanisol $C_7H_6BrNO_3$

225-984-0 5197-62-6
2-(2-(2-Chlorethoxy)ethoxy)ethanol $C_6H_{13}ClO_3$

225-985-6 5197-80-8
Benzylethyldimethylammoniumchlorid $C_{11}H_{18}N.Cl$

225-986-1 5197-95-5
Benzyltriethylammoniumbromid $C_{13}H_{22}N.Br$

225-987-7 5198-63-0
5-Phenylfuran-3(2*H*)-on $C_{10}H_8O_2$

225-988-2 5202-25-5
(1*R**,2*S**,5*E*,9*Z*)-5,9-Cyclododecadien-1,2-diol $C_{12}H_{20}O_2$

225-989-8 5202-78-8
N-Vinylacetamid C_4H_7NO

225-990-3 5202-85-7
2-Amino-5-chlorbenzamid $C_7H_7ClN_2O$

225-991-9 5202-86-8
N-(4-Chlor-2-methylphenyl)acetamid $C_9H_{10}ClNO$

225-992-4 5202-89-1
Methyl-5-chloranthranilat $C_8H_8ClNO_2$

225-994-5 5203-31-6
(6*R*-*trans*)-3-(Acetoxymethyl)-7-amino-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäuremono(toluol-*p*-sulfonat) $C_{10}H_{12}N_2O_5S.C_7H_8O_3S$

225-995-0 5204-74-0
Triethylammoniumacetat $C_6H_{15}N.C_2H_4O_2$

225-996-6 5205-07-2
3-Methyl-3-butenylacetat $C_7H_{12}O_2$

225-997-1 5205-10-7
3-Methylbut-2-enylheptanoat $C_{12}H_{22}O_2$

225-998-7 5205-11-8
3-Methyl-2-butenylbenzoat $C_{12}H_{14}O_2$

225-999-2 5205-34-5
Decan-5-ol $C_{10}H_{22}O$

226-000-2 5205-39-0
Ethyl-5-chlor-5-oxovalerat $C_7H_{11}ClO_3$

226-001-8 5205-82-3
Benzyldimethylsulfoniummethylsulfat $C_{23}H_{26}NO_3.CH_3O_4S$

226-002-3 5205-93-6
N-[3-(Dimethylamino)propyl]methacrylamid $C_9H_{18}N_2O$

226-003-9 5205-95-8
Dimethyl[3-[(2-methyl-1-oxoallyl)amino]propyl]-3-sulfopropylammoniumhydroxid $C_{12}H_{24}N_2O_4S$

226-004-4 5206-52-0
5,5'-ureylendi-*o*-tolyldiisocyanat $C_{17}H_{14}N_4O_3$

226-006-5 5208-93-5
3-Methyl-1-(2,6,6-trimethylcyclohex-1-en-1-yl)penta-1,4-dien-3-ol $C_{15}H_{24}O$

226-007-0 5211-01-8
3-Chlor-4-(methylthio)anilin C_7H_8ClNS

226-008-6 5211-62-1
2-Methoxyphenylaceton $C_{10}H_{12}O_2$

226-009-1 5216-25-1
α,α,α,4-Tetrachlortoluol $C_7H_4Cl_4$

226-010-7 5217-47-0
1,3-Diethyldihydro-2-thioxopyrimidin-4,6(1*H*,5*H*)-dion $C_8H_{12}N_2O_2S$

226-011-2 5217-54-9
2-[4-(Acetylphenylamino)buta-1,3-dienyl]-3-ethylbenzoxazoliumiodid $C_{21}H_{21}N_2O_2.I$

226-012-8 5219-07-8
2-(4-Chlorphenyl)-3-oxobutyronitril $C_{10}H_8ClNO$

226-013-3 5219-61-4
(Phenylthio)acetonitril C_8H_7NS

226-014-9 5220-49-5
3-Aminocyclohex-2-en-1-on C_6H_9NO

226-015-4 5221-16-9
Kalium-4-chlor-o-tolyloxyacetat $C_9H_9ClO_3.K$

226-017-5 5221-17-0
2,3-Dibrompropionaldehyd $C_3H_4Br_2O$

226-018-0 5221-42-1
N-Pyridin-4-ylacetamid $C_7H_8N_2O$

226-019-6 5221-44-3
N-4-Pyridylbenzamid $C_{12}H_{10}N_2O$

226-020-1 5221-49-8
Pyrimitat $C_{11}H_{20}N_3O_3PS$

226-021-7 5221-53-4
Dimethirimol $C_{11}H_{19}N_3O$

226-022-2 5222-61-7
trans-1-(2-Methylcyclohexyl)ethan-1-on $C_9H_{16}O$

226-023-8 5222-62-8
cis-1-(2-Methylcyclohexyl)ethan-1-on $C_9H_{16}O$

226-024-3 5223-06-3
5-Ethylpyridin-2-ethanol $C_9H_{13}NO$

226-025-9 5226-01-7
9β,10α-Cholesta-5,7-dien-3β-ol $C_{27}H_{44}O$

226-026-4 5226-96-2
Atropin-O-(hydrogensulfat) $C_{17}H_{23}NO_6S$

226-028-5 5230-78-4
2,3,5,6-Tetrafluortoluol $C_7H_4F_4$

226-029-0 5232-99-5
Etocrilen $C_{18}H_{15}NO_2$

226-030-6 5234-06-0
[(2-Naphthyloxy)methyl]oxiran $C_{13}H_{12}O_2$

226-031-1 5234-68-4
Carboxin $C_{12}H_{13}NO_2S$

226-032-7 5235-21-2
tert-Butyl-L-tryptophyl-L-methionyl-L-α-aspartyl-3-phenyl-L-alaninamidoformiat $C_{34}H_{44}N_6O_9S$

226-033-2 5235-82-5
4-[3-(1-Naphthylamino)propyl]morpholin $C_{17}H_{22}N_2O$

226-034-8 5235-83-6
N,N-Dimethyl-*N'*-naphthylpropan-1,3-diamin $C_{15}H_{20}N_2$

226-035-3 5238-27-7
2-Methylvalerylchlorid $C_6H_{11}ClO$

226-036-9 5238-38-0
Vinylhydrogenadipat $C_8H_{12}O_4$

226-037-4 5239-09-8
6-*O*-(2,3,4-Tri-*O*-acetyl-6-desoxy-α-L-mannopyranosyl)-β-D-glucosetetraacetat $C_{36}H_{36}O_{17}$

226-039-5 5239-43-0
5-Oxocyclopent-1-en-1-heptansäure $C_{12}H_{18}O_3$

226-040-0 5240-32-4
1-Ethinylcyclohexylacetat $C_{10}H_{14}O_2$

226-041-6 5240-72-2
Bicyclo[2.2.1]heptan-2-methanol $C_8H_{14}O$

226-042-1 5241-64-5
N-[(*tert*-Butoxy)carbonyl]-D-tryptophan $C_{16}H_{20}N_2O_4$

226-043-7 5241-66-7
N-*tert*-Butoxycarbonyl-D-methionin $C_{10}H_{19}NO_4S$

226-044-2 5242-49-9
2-[4-[2-[4-(Benzoxazol-2-yl)phenyl]vinyl]phenyl]-5-methylbenzoxazol $C_{29}H_{20}N_2O_2$

226-045-8 5244-34-8
2,2'-Ethylendithiodiethanol $C_6H_{14}O_2S_2$

226-046-3 5246-57-1
2-[(3-Aminophenyl)sulfonyl]ethanol $C_8H_{11}NO_3S$

226-047-9 5246-58-2
2-[(*p*-Aminophenyl)sulfonyl]ethanol $C_8H_{11}NO_3S$

226-048-4 5247-11-0
3-(3-Chlor-2-methylphenyl)-1-triazen-1-carbonitril, Natriumsalz $C_8H_7ClN_4.Na$

226-050-5 5247-85-8
2*H*-Naphtho[1,8-*bc*]furan-2-on $C_{11}H_6O_2$

226-051-0 5250-39-5
Flucloxacillin $C_{19}H_{17}ClFN_3O_5S$

226-052-6 5251-34-3
Cloprednol $C_{21}H_{25}ClO_5$

226-053-1 5251-93-4
[(Benzoylamino)oxy]essigsäure $C_9H_9NO_4$

226-054-7 5253-02-1
α-Ethyl-3-nitrozimtsäure $C_{11}H_{11}NO_4$

226-055-2 5254-41-1
N-[2-[2-(Acetylamino)phenyl]ethyl]-1-hydroxynaphthalin-2-carboxamid $C_{21}H_{20}N_2O_3$

226-056-8 5255-33-4
4-Methylthiazol-5-essigsäure $C_6H_7NO_2S$

226-057-3 5255-75-4
[(*p*-Nitrophenoxy)methyl]oxiran $C_9H_9NO_4$

226-058-9 5256-66-6
(1α,2β,5α)-5-(Isopropyl)-2-methylcyclohexylacetat $C_{12}H_{22}O_2$

226-059-4 5256-76-8
Di-L-arginin-2-oxoglutarat $C_6H_{14}N_4O_2.^1/_2C_5H_6O_5$

226-061-5 5257-20-5
7,8-Dioxabicyclo[3.2.1]octan-6-on $C_6H_8O_3$

226-062-0 5258-64-0
Natrium-4-nitrotoluol-2-sulfonat $C_7H_7NO_6S.Na$

226-063-6 5259-31-4
6-Methylcyclohex-3-en-1-methanol $C_8H_{14}O$

226-064-1 5259-50-7
Methyl-1-methoxybicyclo[2.2.2]oct-5-en-2-carboxylat $C_{11}H_{16}O_3$

226-065-7 5259-65-4
4-Methylcyclohex-3-en-1-on $C_7H_{10}O$

226-066-2 5259-88-1
Oxycarboxin $C_{12}H_{13}NO_4S$

226-067-8 5259-98-3
5-Chlorpentan-1-ol $C_5H_{11}ClO$

226-068-3 5260-37-7
3-Ethyl-2-methylbenzoxazoliumiodid $C_{10}H_{12}NO.I$

226-069-9 5261-20-1
Zinkdiheptanoat $C_7H_{14}O_2.^1/_2Zn$

226-070-4 5261-31-4
2-[*N*-(2-Cyanethyl)-4-[(2,6-dichlor-4-nitrophenyl)azo]anilino]ethylacetat $C_{19}H_{17}Cl_2N_5O_4$

226-072-5 5261-46-1
2-(1-Naphthylmethylthio)propionsäure $C_{14}H_{14}O_2S$

226-073-0 5261-99-4
[(±)-(4-Amino-2-hydroxy-4-oxobutyl)trimethylammonium]chlorid $C_7H_{17}N_2O_2.Cl$

226-074-6 5262-09-9
1-Methyl-*N*-[*N*-[*N*-[*N*-[(*tert*-butoxy)carbonyl]-L-tryptophyl]-L-methionyl]-L-α-aspartyl]-3-phenyl-L-alaninat $C_{35}H_{45}N_5O_9S$

226-075-1 5262-10-2
(2*S*-*cis*)-5-Benzyl-3,6-dioxopiperazin-2-essigsäure $C_{13}H_{14}N_2O_4$

226-076-7 5263-02-5
Di[carbonato(2-)]hexahydroxypentazink $C_2H_6O_{12}Zn_5$

226-077-2 5263-87-6
6-Chinolylmethylether $C_{10}H_9NO$

226-078-8 5264-47-1
3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamid $C_{16}H_{15}N_5O_4S$

226-079-3 5264-55-1
1,4-Diamino-2-(phenylsulfonyl)anthrachinon $C_{20}H_{14}N_2O_4S$

226-080-9 5264-65-3
4-Chlor-3,5-dinitrotoluol $C_7H_5ClN_2O_4$

226-081-4 5266-20-6
Lithium-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat $C_5H_4N_2O_4.Li$

226-083-5 5266-85-3
6-Isopropyl-o-toluidin $C_{10}H_{15}N$

226-084-0 5267-34-5
Benzhydrylammoniumchlorid $C_{13}H_{13}N.ClH$

226-085-6 5267-39-0
4-Chlorbenzhydrylaminhydrochlorid $C_{13}H_{12}ClN.ClH$

226-086-1 5267-64-1
(*R*)-2-Amino-3-phenylpropanol $C_9H_{13}NO$

226-087-7 5268-51-9
1-Amino-4-[(4-methylphenyl)amino]-2-(phenylsulfonyl)anthrachinon $C_{27}H_{20}N_2O_4S$

226-088-2 5270-30-4
1,7-Dihydro-6*H*-purin-6-selon $C_5H_4N_4Se$

226-089-8 5270-74-6
2-(4-Chlor-3-sulfamoylbenzoyl)benzoesäure $C_{14}H_{10}ClNO_5S$

226-090-3 5271-38-5
2-(Methylthio)ethanol C_3H_8OS

226-091-9 5271-60-3
2,2,7,7-Tetrabutyl-1,3,6,8,2,7-tetroxadistannecan $C_{20}H_{44}O_4Sn_2$

226-092-4 5271-67-0
2-Thienylcarbonylchlorid C_5H_3ClOS

226-094-5 5272-36-6
3-(Trimethylsilyl)-2-propyn-1-ol $C_6H_{12}OSi$

226-095-0 5272-86-6
3,5-Dimethyl-1*H*-pyrazol-4-amin $C_5H_9N_3$

226-096-6 5273-86-9
2,4,5-Trimethoxypropen-1-ylbenzol $C_{12}H_{16}O_3$

226-097-1 5274-68-0
3,6,9,12-Tetraoxatetracosan-1-ol $C_{20}H_{42}O_5$

226-098-7 5274-70-4
3-Nitrosalicylaldehyd $C_7H_5NO_4$

226-099-2 5274-99-7
1-Benzoylpiperidin-4-carbonsäure $C_{13}H_{15}NO_3$

226-100-6 5277-11-2
N,*N*-Dimethylheptylamin $C_9H_{21}N$

226-101-1 5278-38-6
6,7-Dimethoxy-2-chinolon $C_{11}H_{11}NO_3$

226-102-7 5280-66-0
Mangan, 4-[(5-Chlor-4-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthalincarbonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 15865:4, identifiziert.

226-103-2 5280-68-2
N-(4-Chlor-2,5-dimethoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalin-2-carboxamid $C_{33}H_{27}ClN_4O_6$

226-104-8 5280-69-3
Bariumbis[3-nitro-4-[[1-(phenylcarbamoyl)acetonyl]azo]benzolsulfonat] $C_{16}H_{14}N_4O_7S.^1/_2Ba$

226-105-3 5280-74-0
N,*N*'-(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis[4-[(2-chlorphenyl)azo]-3-hydroxynaphthalin-2-carboxamid] $C_{46}H_{28}Cl_4N_6O_4$

226-106-9 5280-78-4
N,*N*'-(2-Chlor-1,4-phenylen)bis[4-[(2,5-dichlorphenyl)azo]-3-hydroxynaphthalin-2-carboxamid] $C_{40}H_{23}Cl_5N_6O_4$

226-107-4 5280-80-8
3,3'-[(2,5-Dimethyl-*p*-phenylen)bis[imino(1-acetyl-2-oxoethylen)azo]]bis[4-chlor-*N*-(5-chlor-*o*-tolyl)benzamid] $C_{44}H_{38}Cl_4N_8O_6$

226-109-5 5281-04-9
Calcium-3-hydroxy-4-[(4-methyl-2-sulfonatophenyl)azo]-2-naphthoat $C_{18}H_{14}N_2O_6S.Ca$

226-110-0 5281-20-9
Acetonhydrazon $C_3H_8N_2$

226-111-6 5282-80-4
Pentamethoniumiodid $C_{11}H_{28}N_2.2I$

226-112-1 5283-66-9
Octyltrichlorsilan $C_8H_{17}Cl_3Si$

226-113-7 5283-67-0
Trichlornonylsilan $C_9H_{19}Cl_3Si$

226-114-2 5284-66-2
Propansulfonsäure $C_3H_8O_3S$

226-115-8 5284-73-1
Methyl-3-methylbenzothiazoliumsulfat $C_8H_8NS.CH_3O_4S$

226-116-3 5284-75-3
3,3'-(Decan-1,10-diyl)bisbenzothiazoliumdiperchlorat $C_{24}H_{30}N_2S_2.2ClO_4$

226-117-9 5284-79-7
2,6-Bis(4-azidobenzyliden)-4-methylcyclohexan-1-on $C_{21}H_{18}N_6O$

226-118-4 5285-18-7
5-(1,3-Benzodioxol-5-yl)penta-2,4-diensäure $C_{12}H_{10}O_4$

226-120-5 5285-31-4
Piperidiniumbenzoat $C_7H_6O_2.C_5H_{11}N$

226-121-0 5285-41-6
5,6-Dichlorbenzoxazol-2(3H)-on $C_7H_3Cl_2NO_2$

226-122-6 5285-60-9
4,4'-mEthylenbis[*N-sec*-butylanilin] $C_{21}H_{30}N_2$

226-123-1 5285-67-6
Benzyldimethyl(tetradecyl)ammoniumchloriodiodat(1-) $C_{23}H_{42}N.ClI_2$

226-124-7 5285-85-8
(*R*,R**)-(±)-2-Nitro-1-phenylpropan-1,3-diol $C_9H_{11}NO_4$

226-125-2 5286-38-4
6-Methyl-3-(1-methylethyl)-7-oxabicyclo[4.1.0]heptan-2-on $C_{10}H_{16}O_2$

226-126-8 5290-24-4
3-(Dichloromethylsilyl)propylacetat $C_6H_{12}Cl_2O_2Si$

226-127-3 5290-25-5
3-(Trichlorosilyl)propylacetat $C_5H_9Cl_3O_2Si$

226-128-9 5290-29-9
Acetoxytriethylsilan $C_8H_{18}O_2Si$

226-129-4 5290-62-0
4-(4-Nitrophenylazo)-1-naphthol $C_{16}H_{11}N_3O_3$

226-131-5 5291-77-0
1-Benzyl-3-pyrrolidon $C_{11}H_{13}NO$

226-132-0 5292-21-7
Cyclohexylessigsäure $C_8H_{14}O_2$

226-133-6 5292-43-3
Tert-butylbromacetat $C_6H_{11}BrO_2$

226-134-1 5292-45-5
Dimethyl-2-nitroterephthalat $C_{10}H_9NO_6$

226-135-7 5292-47-7
Dimethyl-2-fluorterephthalat $C_{10}H_9FO_4$

226-136-2 5292-51-3
Dimethyl-2,5-difluorterephthalat $C_{10}H_8F_2O_4$

226-137-8 5292-53-5
Diethyl-(phenylmethylen)malonat $C_{14}H_{16}O_4$

226-138-3 5293-83-4
(Hydroxymethyl)triphenylphosphoniumchlorid $C_{19}H_{18}OP.Cl$

226-139-9 5293-84-5
(Chlormethyl)triphenylphosphoniumchlorid $C_{19}H_{17}ClP.Cl$

226-140-4 5296-40-2
[(2,4,6-Tribromphenoxy)methyl]oxiran $C_9H_7Br_3O_2$

226-142-5 5296-64-0
(Allylthio)benzol $C_9H_{10}S$

226-143-0 5297-05-2
3β-[[2,6-Didesoxy-4-*O*-(2,6-didesoxy-β-D\-ribo-hexopyranosyl)-β-D\-ribo-hexopyranosyl]oxy]-12β,14-dihydroxy-5β-card-20(22)-enolid $C_{36}H_{54}O_{11}$

226-144-6 5297-10-9
Cardanolid, 3-[(*O*-2,6-Dideoxy-β-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{41}H_{66}O_{14}$

226-145-1 5298-13-5
(*E,Z*)-4-(2-Butenyliden)-3,5,5-trimethylcyclohex-2-en-1-on $C_{13}H_{18}O$

226-146-7 5298-71-5
6,7-Dihydro-5,8-dimethyl-dibenzo[*b,j*][1,10]phenanthrolin $C_{22}H_{18}N_2$

226-147-2 5299-52-5
4-Oleoylmorpholin $C_{22}H_{41}NO_2$

226-148-8 5302-76-1
Dibromacetylchlorid C_2HBr_2ClO

226-149-3 5303-24-2
Octyllaurat $C_{20}H_{40}O_2$

226-150-9 5303-25-3
Dodecylstearat $C_{30}H_{60}O_2$

226-151-4 5303-26-4
Octylnonanoat $C_{17}H_{34}O_2$

226-153-5 5303-65-1
Ethyl-3-aminobutyrat $C_6H_{13}NO_2$

226-154-0 5304-29-0
6-Ethoxy-*N,N*-dimethylbenzothiazol-2-amin $C_{11}H_{14}N_2OS$

226-155-6 5304-59-6
1-(4-Chlorphenyl)biguanid $C_8H_{10}ClN_5$

226-156-1 5305-82-8
2,2-Bis(chloromethyl)propan-1,3-diylbis(dichlorphosphat) $C_5H_8Cl_6O_4P_2$

226-157-7 5306-80-9
Monokalium-6-chlor-3,4-dihydro-3-(trichlormethyl)-2*H*-1,2,4-benzothiadiazin-7-sulfonamidat-1,1-dioxid $C_8H_7Cl_4N_3O_4S_2.K$

226-158-2 5306-82-1
Ajmalan-17(*R*),21α-diol, Verbindung mit 5-Ethyl-5-phenylpyrimidin-2,4,6(1*H*,3*H*,5*H*)-trion (1:1) $C_{20}H_{26}N_2O_2.C_{12}H_{12}N_2O_3$

226-159-8 5306-85-4
1,4:3,6-Dianhydro-2,5-di-*O*-methyl-D-glucitol $C_8H_{14}O_4$

226-160-3 5306-98-9
5-Chlor-o-kresol C_7H_7ClO

226-161-9 5307-02-8
2,5-Diaminoanisol $C_7H_{10}N_2O$

226-162-4 5307-03-9
2,5-Diamino-4-chlortoluol $C_7H_9ClN_2$

226-164-5 5307-14-2
2-Nitro-*p*-phenylendiamin $C_6H_7N_3O_2$

226-165-0 5307-99-3
7,7-Dichlorbicyclo[3.2.0]hept-2-en-6-on $C_7H_6Cl_2O$

226-166-6 5308-25-8
1-Ethylpiperazin $C_6H_{14}N_2$

226-167-1 5309-52-4
2-Ethylhex-2-ensäure $C_8H_{14}O_2$

226-168-7 5311-88-6
Propionaldehydphenylhydrazon $C_9H_{12}N_2$

226-169-2 5312-97-0
2,5-Dimethoxybenzonitril $C_9H_9NO_2$

226-170-8 5313-35-9
2-Methyl-1*H*-imidazol-4,5-dicarbonsäure $C_6H_6N_2O_4$

226-171-3 5314-52-3
Dimethoxysilan $C_2H_8O_2Si$

226-172-9 5314-55-6
Ethyltrimethoxysilan $C_5H_{14}O_3Si$

226-173-4 5315-25-3
2-Brom-6-methylpyridin C_6H_6BrN

226-175-5 5316-74-5
2-(Ethylthio)-4-phenylthiazol $C_{11}H_{11}NS_2$

226-176-0 5317-32-8
Piperazin-1-ylpropanol $C_7H_{16}N_2O$

226-177-6 5317-33-9
3-(4-Methyl-1-piperazin)propan-1-ol $C_8H_{18}N_2O$

226-178-1 5317-66-8
Ethyldichlorphenylacetat $C_{10}H_{10}Cl_2O_2$

226-179-7 5318-76-3
1,3-Bis[3-(4,5-dihydro-1*H*-imidazol-2-yl)phenyl]harnstoffdihydrochlorid $C_{19}H_{20}N_6O.2ClH$

226-180-2 5320-75-2
Cinnamylbenzoat $C_{16}H_{14}O_2$

226-181-8 5321-31-3
(2-Chlor-2-oxo-1-phenylethyl)ammoniumchlorid $C_8H_8ClNO.ClH$

226-182-3 5321-32-4
Kalium-[2*S*-[2α,5α,6β(*S**)]]-6-(2,2-dimethyl-5-oxo-4-phenylimidazolidin-1-yl)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{19}H_{23}N_3O_4S.K$

226-183-9 5321-47-1
1-(2-Methylbenzyl)piperazin $C_{12}H_{18}N_2$

226-184-4 5321-48-2
1-(3-Methylbenzyl)piperazin $C_{12}H_{18}N_2$

226-186-5 5321-49-3
1-Phenethylpiperazin $C_{12}H_{18}N_2$

226-187-0 5321-61-9
1-(*m*-Methylbenzyl)piperazindihydrochlorid $C_{12}H_{18}N_2.2ClH$

226-188-6 5321-63-1
1-Benzylpiperazindihydrochlorid $C_{11}H_{16}N_2.2ClH$

226-189-1 5323-50-2
N-Propylphthalimid $C_{11}H_{11}NO_2$

226-190-7 5323-87-5
3-Ethoxycyclohex-2-en-1-on $C_8H_{12}O_2$

226-191-2 5323-95-5
Natrium-(*R*)-12-hydroxyoleat $C_{18}H_{34}O_3.Na$

226-192-8 5324-12-9
2,3-Dibromopropyldihydrogenphosphat $C_3H_7Br_2O_4P$

226-193-3 5324-30-1
Diethyl-(2-bromoethyl)phosphonat $C_6H_{14}BrO_3P$

226-194-9 5324-47-0
Natriumethansulfonat $C_2H_6O_3S.Na$

226-195-4 5324-84-5
Natriumoctan-1-sulfonatmonohydrat $C_8H_{18}O_3S.Na$

226-197-5 5325-20-2
4*H*-1,4-Benzothiazin-3-on C_8H_7NOS

226-198-0 5325-43-9
Dinatrium-1,2-ethandisulfonat $C_2H_6O_6S_2.2Na$

226-199-6 5325-97-3
1,2,3,4,5,6,7,8-Octahydrophenanthren $C_{14}H_{18}$

226-201-5 5326-23-8
6-Chlornicotinsaeure $C_6H_4ClNO_2$

226-202-0 5326-27-2
2-Hydrazinobenzoesäure $C_7H_8N_2O_2$

226-203-6 5326-34-1
4-Brom-3-nitrotoluol $C_7H_6BrNO_2$

226-204-1 5326-38-5
2-Iod-5-nitrotoluol $C_7H_6INO_2$

226-205-7 5326-47-6
5-Iodoanthranilsaeure $C_7H_6INO_2$

226-206-2 5326-80-7
6-Methyl-1*H*-pyrazolo[3,4-*d*]pyrimidin-4-amin $C_6H_7N_5$

226-207-8 5326-92-1
3-Methylbutylchloracetat $C_7H_{13}ClO_2$

226-208-3 5327-02-6
3-(Hexyloxy)propiononitril $C_9H_{17}NO$

226-209-9 5327-59-3
11*B*,21-Dihydroxypregna-4,17(20)-dien-3-on-21-acetat $C_{23}H_{32}O_4$

226-210-4 5327-72-0
1,4-Diaminoanthracen-9,10-diol $C_{14}H_{12}N_2O_2$

226-212-5 5327-91-3
4-Ethoxyphenoxyessigsäure $C_{10}H_{12}O_4$

226-213-0 5328-01-8
Ethyl-1-naphthylether $C_{12}H_{12}O$

226-214-6 5328-37-0
L-Arabinose $C_5H_{10}O_5$

226-215-1 5328-63-2
Methyl-*β*-D-arabinopyranosid $C_6H_{12}O_5$

226-216-7 5328-97-2
Ammonium-*p*-hydroxybenzolsulfonat $C_6H_6O_4S.H_3N$

226-217-2 5329-12-4
2,4,6-Trichlorphenylhydrazin $C_6H_5Cl_3N_2$

226-218-8 5329-14-6
Sulfamidsäure H_3NO_3S

226-219-3 5329-29-3
Triaminoguanidinhydrochlorid $CH_8N_6.ClH$

226-220-9 5329-79-3
1-Methylpentylamin $C_6H_{15}N$

226-221-4 5330-17-6
2-Butoxyethylchloracetat $C_8H_{15}ClO_3$

226-223-5 5330-18-7
1-(2,4-Dichlorphenoxy)propan-2-ol $C_9H_{10}Cl_2O_2$

226-224-0 5330-29-0
N,*N*-Diethyl-*N'*-(6-methoxy-4-methyl-8-chinolyl)hexan-1,6-diamindihydrochlorid $C_{21}H_{33}N_3O.2ClH$

226-225-6 5330-38-1
5-Chlorsalicylalkohol $C_7H_7ClO_2$

226-226-1 5331-14-6
(2-Butoxyethyl)benzol $C_{12}H_{18}O$

226-227-7 5331-23-7
3,4-Bis(4-methoxyphenyl)hexan-3-ol $C_{20}H_{26}O_3$

226-228-2 5331-32-8
exo-2-Methoxy-1,7,7-trimethylbicyclo[2.2.1]heptan $C_{11}H_{20}O$

226-229-8 5331-37-3
2-(Butylthio)ethanol $C_6H_{14}OS$

226-230-3 5331-43-1
Benzylcarbazat $C_8H_{10}N_2O_2$

226-231-9 5331-48-6
N-Propylacetamid $C_5H_{11}NO$

226-232-4 5331-64-6
1-Phenylpentan-1,3-dion $C_{11}H_{12}O_2$

226-234-5 5331-77-1
Natriumdocosanoat $C_{22}H_{44}O_2.Na$

226-235-0 5331-91-9
5-Chlor-2-mercaptobenzothiazol $C_7H_4ClNS_2$

226-236-6 5332-06-9
4-Brombutyronitril C_4H_6BrN

226-237-1 5332-24-1
3-Bromchinolin C_9H_6BrN

226-238-7 5332-25-2
6-Bromchinolin C_9H_6BrN

226-239-2 5332-26-3
N-(Brommethyl)phthalimid $C_9H_6BrNO_2$

226-240-8 5332-41-2
Natriumhydrogen-3-aminonaphthalin-2,7-disulfonat $C_{10}H_9NO_6S_2.Na$

226-241-3 5332-73-0
3-Methoxypropylamin $C_4H_{11}NO$

226-242-9 5333-42-6
2-Octyldodecan-1-ol $C_{20}H_{42}O$

226-243-4 5333-44-8
2-Heptylundecanol $C_{18}H_{38}O$

226-245-5 5333-63-1
2,2-Dimethylpropan-1,3-diyldibutyrat $C_{13}H_{24}O_4$

226-246-0 5333-83-5
1-(2-Thienyl)butan-1-on $C_8H_{10}OS$

226-247-6 5333-84-6
1,2,3,6-Tetrahydro-3-methylphthalsäureanhydrid $C_9H_{10}O_3$

226-248-1 5333-86-8
Ethyliminobenzoathydrochlorid $C_9H_{11}NO.ClH$

226-249-7 5333-88-0
Ethyl-2-bromheptanoat $C_9H_{17}BrO_2$

226-250-2 5334-09-8
Cyclohexylisobutylphthalat $C_{18}H_{24}O_4$

226-251-8 5334-23-6
Tisopurin $C_5H_4N_4S$

226-252-3 5334-31-6
3-Amino-1*H*-pyrazol-4-carboxamid $C_4H_6N_4O$

226-253-9 5334-43-0
5-Amino-1-phenyl-1*H*-pyrazol-4-carbonitril $C_{10}H_8N_4$

226-254-4 5335-05-7
Chlormethylbenzoat $C_8H_7ClO_2$

226-256-5 5336-08-3
D-Ribono-1,4-lacton $C_5H_8O_5$

226-257-0 5336-57-2
2-Ethyl-2-phenylbutyronitril $C_{12}H_{15}N$

226-258-6 5336-74-3
2-Methylnonan-4,6-dion $C_{10}H_{18}O_2$

226-259-1 5336-75-4
4-Diethylaminobutyronitril $C_8H_{16}N_2$

226-260-7 5337-17-7
(4-Aminophenyl)phosphonsäure $C_6H_8NO_3P$

226-261-2 5337-19-9
(3-Nitrophenyl)phosphonsäure $C_6H_6NO_5P$

226-262-8 5337-36-0
Trihexylborat $C_{18}H_{39}BO_3$

226-263-3 5337-60-0
Tris(2-chlorphenyl)borat $C_{18}H_{12}BCl_3O_3$

226-264-9 5337-72-4
2,6-Dimethylcyclohexan-1-ol $C_8H_{16}O$

226-265-4 5337-79-1
3-(4-Pyridyl)acrylsäure $C_8H_7NO_2$

226-267-5 5337-93-9
p-Methylpropiophenon $C_{10}H_{12}O$

226-268-0 5338-10-3
3-[(Tetrahydrofurfuryl)oxy]propiononitril $C_8H_{13}NO_2$

226-269-6 5338-16-9
Amidinouroniumhydrogensulfat $C_2H_6N_4O.H_2O_4S$

226-270-1 5338-18-1
2,2'-(Acetylimino)diethyldiacetat $C_{10}H_{17}NO_5$

226-271-7 5339-26-4
4-Nitrophenethylbromid $C_8H_8BrNO_2$

226-272-2 5339-62-8
5-Ethylsulfonyl-*o*-anisidin $C_9H_{13}NO_3S$

226-273-8 5339-74-2
4-Hydroxybenzaldehydthiosemicarbazon $C_8H_9N_3OS$

226-274-3 5339-80-0
3,3-Bis[4-(dimethylamino)phenyl]phthalid $C_{24}H_{24}N_2O_2$

226-275-9 5339-85-5
o-Aminophenethylalkohol $C_8H_{11}NO$

226-276-4 5340-36-3
3-Methyloctan-3-ol $C_9H_{20}O$

226-278-5 5340-41-0
2,2,3-Trimethylhexan-3-ol $C_9H_{20}O$

226-279-0 5340-48-7
2,2-Dipropylvaleronitril $C_{11}H_{21}N$

226-280-6 5340-78-3
Ethyl-3,3-dimethylbutyrat $C_8H_{16}O_2$

226-281-1 5340-88-5
Butylpyridin-2-carboxylat $C_{10}H_{13}NO_2$

226-282-7 5341-58-2
3-Hydroxy-2-naphthohydrazid $C_{11}H_{10}N_2O_2$

226-283-2 5341-61-7
Hydrazindihydrochlorid $ClH.{}^1/_2H_4N_2$

226-284-8 5343-52-2
2-Ethyl-2-methylvaleriansäure $C_8H_{16}O_2$

226-285-3 5343-92-0
Pentan-1,2-diol $C_5H_{12}O_2$

226-286-9 5344-27-4
Pyridin-4-ethanol C_7H_9NO

226-287-4 5344-49-0
2-Chlor-6-nitrobenzoesäure $C_7H_4ClNO_4$

226-289-5 5344-58-1
[1*R*-(*endo,anti*)]-3-Brom-2-oxobornan-8-sulfonsäure $C_{10}H_{15}BrO_4S$

226-290-0 5344-78-5
4-Brom-3-nitroanisol $C_7H_6BrNO_3$

226-291-6 5344-82-1
1-(2-Chlorphenyl)-2-thioharnstoff $C_7H_7ClN_2S$

226-292-1 5344-88-7
Hydrazonodesoxybenzoin $C_{14}H_{12}N_2O$

226-293-7 5344-90-1
2-Aminobenzylalkohol C_7H_9NO

226-294-2 5345-01-7
3-Ethyl-3-methylglutarsäure $C_8H_{14}O_4$

226-295-8 5345-42-6
3-Methyl-2-nitroanisol $C_8H_9NO_3$

226-296-3 5345-47-1
2-Aminonicotinsaeure $C_6H_6N_2O_2$

226-297-9 5345-53-9
N,N'-(2-Nitro-1,4-phenylen)bis(acetamid) $C_{10}H_{11}N_3O_4$

226-298-4 5345-54-0
3-Chlor-*p*-anisidin C_7H_8ClNO

226-300-3 5345-73-3
2,2-Dichlor-*N*-methylacetamid $C_3H_5Cl_2NO$

226-301-9 5345-89-1
2,6-dichlorzimtsaeure $C_9H_6Cl_2O_2$

226-302-4 5346-83-8
Calciumdi-L-arabinonat $C_5H_{10}O_6.{}^1/_2Ca$

226-304-5 5346-90-7
α-D-Cellobioseoctaacetat $C_{28}H_{38}O_{19}$

226-305-0 5348-42-5
4,5-Dichlor-o-phenylendiamin $C_6H_6Cl_2N_2$

226-306-6 5348-51-6
4-Methylpyrimidin-2-olhydrochlorid $C_5H_6N_2O.ClH$

226-307-1 5348-74-3
Butylvanillat $C_{12}H_{16}O_4$

226-308-7 5348-82-3
Octadecylchloracetat $C_{20}H_{39}ClO_2$

226-309-2 5348-97-0
N,N-Diethyl-4-methylpiperazin-1-carboxamidmonohydrochlorid $C_{10}H_{21}N_3O.ClH$

226-310-8 5349-37-1
D-gluco-2-Heptulose $C_7H_{14}O_7$

226-311-3 5349-51-9
4-tert-Pentylcyclohexanol $C_{11}H_{22}O$

226-312-9 5349-52-0
26-Hydroxy-3,6,9,12,15,18,21,24-octaoxahexacos-1-ylstearat $C_{36}H_{72}O_{11}$

226-313-4 5349-55-3
Allyllactat $C_6H_{10}O_3$

226-315-5 5349-60-0
α-Ethyl-*p*-methoxybenzylalkohol $C_{10}H_{14}O_2$

226-316-0 5349-62-2
4-Methyl-1-phenylpentan-2-on $C_{12}H_{16}O$

226-317-6 5349-63-3
2-(4-sec-Butylphenoxy)ethanol $C_{12}H_{18}O_2$

226-318-1 5349-99-5
Triethyl-1-propen-1,2,3-tricarboxylat $C_{12}H_{18}O_6$

226-319-7 5350-03-8
Pentyllaurat $C_{17}H_{34}O_2$

226-320-2 5350-41-4
Benzyltrimethylammoniumbromid $C_{10}H_{16}N.Br$

226-321-8 5350-57-2
Benzophenonhydrazon $C_{13}H_{12}N_2$

226-322-3 5350-93-6
5-Amino-2-chlorpyridin $C_5H_5ClN_2$

226-323-9 5351-04-2
3-Diethylaminopropiononitril $C_7H_{14}N_2$

226-324-4 5351-17-7
4-Aminobenzohydrazid $C_7H_9N_3O$

226-326-5 5351-23-5
4-Hydroxybenzohydrazid $C_7H_8N_2O_2$

226-327-0 5351-51-9
4,5-Dimethylthiazol-2(3*H*)-thion $C_5H_7NS_2$

226-328-6 5351-66-6
2-(Aminothioxomethyl)benzohydrazid $C_8H_9N_3OS$

226-329-1 5351-69-9
4-(Phenyl)thiosemicarbazid $C_7H_9N_3S$

226-330-7 5351-85-9
(1,3-Benzodioxol-5-ylformaldehyd)thiosemicarbazon $C_9H_9N_3O_2S$

226-331-2 5353-48-0
Natrium-2-[[(diethylamino)thioxomethyl]thio]ethansulfonat $C_7H_{15}NO_3S_3.Na$

226-332-8 5354-94-9
N^{α}-Benzoyl-L-histidin $C_{13}H_{13}N_3O_3$

226-333-3 5355-16-8
Diaveridin $C_{13}H_{16}N_4O_2$

226-334-9 5355-17-9
α-Methoxy-*p*-kresol $C_8H_{10}O_2$

226-335-4 5355-37-3
3-[*m*-[[(2,4-Di-*tert*-pentylphenoxy)acetyl]amino]phenyl]-*N*-(*o*-methoxyphenyl)-3-oxopropionamid $C_{34}H_{42}N_2O_5$

226-337-5 5355-48-6
Card-20(22)-enolid, 3-[(*O*-4-*O*-Acetyl-2,6-dideoxy-β-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{43}H_{66}O_{15}$

226-338-0 5355-54-4
3-Chlor-2-(chlormethyl)-2-methylpropan-1-ol $C_5H_{10}Cl_2O$

226-339-6 5355-68-0
1-(Isopropyl)-4-piperidon $C_8H_{15}NO$

226-340-1 5355-88-4
1-Amino-6,7-dichloranthrachinon $C_{14}H_7Cl_2NO_2$

226-341-7 5356-83-2
Ethoxydimethylvinylsilan $C_6H_{14}OSi$

226-342-2 5356-84-3
1,1,1,5,5,5-Hexamethyl-3-[(trimethylsilyl)oxy)-3-vinyltrisiloxan $C_{11}H_{30}O_3Si_4$

226-343-8 5356-88-7
Tris(tert-butoxy)vinylsilan $C_{14}H_{30}O_3Si$

226-344-3 5358-06-5
Methyl-2,3,4,5-tetrachlor-6-cyanbenzoat $C_9H_3Cl_4NO_2$

226-345-9 5360-04-3
(1,1,3,3-Tetramethyl-1,3-disiloxandiyl)dimethyldiacetat $C_{10}H_{22}O_5Si_2$

226-346-4 5360-07-6
3-(Ethoxydimethylsilyl)propiononitril $C_7H_{15}NOSi$

226-348-5 5362-56-1
4-Methylpent-2-enal $C_6H_{10}O$

226-349-0 5363-54-2
p-Formylbenzolsulfonsäure $C_7H_6O_4S$

226-350-6 5363-64-4
1-(Vinyloxy)hexan $C_8H_{16}O$

226-351-1 5363-69-9
Dinatriummethylensuccinat $C_5H_6O_4.2Na$

226-352-7 5363-70-2
2-Methyl-5-methylenadipinsäure $C_8H_{12}O_4$

226-353-2 5366-49-4
(*p*-Tolylsulfonyl)aceton $C_{10}H_{12}O_3S$

226-354-8 5367-26-0
3-Chlor-2-nitrotoluol $C_7H_6ClNO_2$

226-355-3 5367-28-2
3-Chlor-6-nitrotoluol $C_7H_6ClNO_2$

226-356-9 5367-32-8
3-Methyl-4-nitroanisol $C_8H_9NO_3$

226-357-4 5368-74-1
1,1'(Dodecan-1,12-diyl)dibenzol $C_{24}H_{34}$

226-359-5 5368-81-0
Methyl-*m*-anisat $C_9H_{10}O_3$

226-360-0 5369-17-5
m-Butylanilin $C_{10}H_{15}N$

226-361-6 5369-19-7
3-*tert*-Butylanilin $C_{10}H_{15}N$

226-362-1 5370-01-4
1-Methyl-2-(2,6-xylyloxy)ethylammoniumchlorid $C_{11}H_{17}NO.ClH$

226-363-7 5370-25-2
1-(5-Brom-2-thienyl)ethan-1-on C_6H_5BrOS

226-364-2 5372-81-6
Dimethyl-2-aminoterephthalat $C_{10}H_{11}NO_4$

226-365-8 5373-11-5
2-(3,4-Dihydroxyphenyl)-7-(β-D-glucopyranosyloxy)-5-hydroxy-4*H*-1-benzopyran-4-on $C_{21}H_{20}O_{11}$

226-366-3 5374-06-1
4,6-Di-*tert*-butylresorcin $C_{14}H_{22}O_2$

226-367-9 5375-87-1
1,4-Dihydro-2*H*,5*H*-pyrano[3,4-*c*][1]benzopyran-5-on $C_{12}H_{10}O_3$

226-368-4 5377-20-8
Metomidat $C_{13}H_{14}N_2O_2$

226-370-5 5379-36-2
N-Hexadecyl-1-hydroxynaphthalin-2-carboxamid $C_{27}H_{41}NO_2$

226-371-0 5380-42-7
Methylthenoat $C_6H_6O_2S$

226-372-6 5380-87-0
2-[(2,3-Epoxypropoxy)methyl]furan $C_8H_{10}O_3$

226-373-1 5382-16-1
Piperidin-4-ol $C_5H_{11}NO$

226-374-7 5382-17-2
4-Hydroxypiperidiniumchlorid $C_5H_{11}NO.ClH$

226-375-2 5382-23-0
4-Chlor-1-methylpiperidiniumchlorid $C_6H_{12}ClN.ClH$

226-376-8 5382-38-7
2-Cyan-*N*-(4-methoxyphenyl)acetamid $C_{10}H_{10}N_2O_2$

226-377-3 5382-99-8
[[(1-Methylethyliden)amino]oxy]essigsäure $C_5H_9NO_3$

226-378-9 5384-21-4
4,4'-Methylendi-2,6-xylenol $C_{17}H_{20}O_2$

226-379-4 5388-47-6
Cyclooctan-1,4-diol $C_8H_{16}O_2$

226-381-5 5388-62-5
4-Chlor-2,6-dinitroanilin $C_6H_4ClN_3O_4$

226-382-0 5388-82-9
[2-(2-Chlorphenoxy)ethyl]cyclopropylammoniumchlorid $C_{11}H_{14}ClNO.ClH$

226-383-6 5390-04-5
Pent-4-yn-1-ol C_5H_8O

226-384-1 5390-54-5
2-Nitrobutylacrylat $C_7H_{11}NO_4$

226-385-7 5390-61-4
Propyldichlorodithiophosphat $C_3H_7Cl_2PS_2$

226-386-2 5390-94-3
Natriummethoxymethylsulfamat $C_2H_7NO_4S.Na$

226-387-8 5391-18-4
Butyl-β-D-glucopyranosid $C_{10}H_{20}O_6$

226-388-3 5391-39-9
1-Acetylimidazolidin-2-thion $C_5H_8N_2O_2$

226-389-9 5391-88-8
4-Brom-α-methylbenzylalkohol C_8H_9BrO

226-390-4 5392-10-9
6-Brom-3,4-dimethoxybenzaldehyd $C_9H_9BrO_3$

226-392-5 5392-12-1
2-Methoxy-1-naphthaldehyd $C_{12}H_{10}O_2$

226-393-0 5392-28-9
Pyrimidintetrayltetraaminsulfat $C_4H_8N_6.H_2O_4S$

226-394-6 5392-40-5
Citral $C_{10}H_{16}O$

226-395-1 5392-67-6
1-(4-Nitrophenyl)-3-(4-phenylazophenyl)triazen $C_{18}H_{14}N_6O_2$

226-396-7 5392-82-5
2,5-Dichlorphenylisocyanat $C_7H_3Cl_2NO$

226-397-2 5392-86-9
2,4-Dichlorphenetol $C_8H_8Cl_2O$

226-398-8 5393-19-1
Octylhydrogenphthalat $C_{16}H_{22}O_4$

226-399-3 5393-46-4
N-(3-Nitrobiphenyl-4-yl)acetamid $C_{14}H_{12}N_2O_3$

226-400-7 5393-59-9
Natrium-5-formyl-2-methoxybenzolsulfonat $C_8H_8O_5S.Na$

226-401-2 5394-18-3
N-(4-Brombutyl)phthalimid $C_{12}H_{12}BrNO_2$

226-402-8 5394-36-5
5-Ethyl-5-methylimidazolidin-2,4-dion $C_6H_{10}N_2O_2$

226-403-3 5394-63-8
2,2,6-Trimethyl-4*H*-1,3-dioxin-4-on $C_7H_{10}O_3$

226-404-9 5394-83-2
Camphersäure $C_{10}H_{16}O_4$

226-405-4 5395-01-7
2-Hydroxyethylcarbamat $C_3H_7NO_3$

226-407-5 5395-04-0
Bis(pentamethylen)harnstoff $C_{11}H_{20}N_2O$

226-408-0 5395-50-6
Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion $C_8H_{14}N_4O_6$

226-409-6 5395-75-5
1,2-Bis(ethylthio)ethan $C_6H_{14}S_2$

226-410-1 5395-94-8
1,3-[Bis(2-ethylphenyl)]thioharnstoff $C_{17}H_{20}N_2S$

226-411-7 5396-24-7
Propylchloracetat $C_5H_9ClO_2$

226-412-2 5396-38-3
p-*tert*-Butylanisol $C_{11}H_{16}O$

226-413-8 5396-50-9
2-(*tert*-Butylthio)ethanol $C_6H_{14}OS$

226-414-3 5396-58-7
2-Methylbutan-2,3-diol $C_5H_{12}O_2$

226-415-9 5396-71-4
Ethyl-3-nitrocinnamat $C_{11}H_{11}NO_4$

226-416-4 5396-89-4
Benzylacetoacetat $C_{11}H_{12}O_3$

226-418-5 5397-04-6
6-Isopropyl-1,3,5-triazin-2,4-diamin $C_6H_{11}N_5$

226-419-0 5397-14-8
Ethyl-*N*-(4-chlorphenyl)-2-oxoglycinat $C_{10}H_{10}ClNO_3$

226-420-6 5397-31-9
3-(2-Ethylhexyloxy)propylamin $C_{11}H_{25}NO$

226-421-1 5397-34-2
o-[(4-Hydroxyphenyl)sulfonyl]phenol $C_{12}H_{10}O_4S$

226-422-7 5397-64-8
4-Chlor-1,2-dihydropyridazin-3,6-dion $C_4H_3ClN_2O_2$

226-423-2 5397-71-7
5-Amino-2,4-dichlorphenoxyessigsäure $C_8H_7Cl_2NO_3$

226-424-8 5398-08-3
Diethylisopentylmalonat $C_{12}H_{22}O_4$

226-425-3 5398-10-7
Diethylhexylmalonat $C_{13}H_{24}O_4$

226-426-9 5398-11-8
3-Phenylphthalid $C_{14}H_{10}O_2$

226-427-4 5398-25-4
2,3-Dibrompentan $C_5H_{10}Br_2$

226-429-5 5398-27-6
2,6-Diiod-4-nitroanilin $C_6H_4I_2N_2O_2$

226-430-0 5398-29-8
3-(Amidinothio)propionsäure $C_4H_8N_2O_2S$

226-431-6 5398-34-5
Dinatriumhydrogen-8-aminonaphthalin-1,3,6-trisulfonat $C_{10}H_9NO_9S_3.2Na$

226-432-1 5399-02-0
Heptadecannitril $C_{17}H_{33}N$

226-433-7 5399-21-3
3,4-Dihydro-6-methyl-2*H*-pyran-5-carboxylsäure $C_7H_{10}O_3$

226-434-2 5399-58-6
Natriumpropan-2-sulfonat $C_3H_8O_3S.Na$

226-435-8 5399-63-3
Kaliumhydrogen-4-sulfonatobenzoat $C_7H_6O_5S.K$

226-436-3 5399-68-8
2,4-Dihydroxybenzaldehydoxim $C_7H_7NO_3$

226-437-9 5399-85-9
Natrium-*p*-[(4-amino-1-naphthyl)azo]benzolsulfonat $C_{16}H_{13}N_3O_3S.Na$

226-438-4 5399-87-1
6-Chlor-9-*β*-D-ribofuranosyl-9*H*-purin $C_{10}H_{11}ClN_4O_4$

226-440-5 5400-20-4
N-(6-Hydroxy-1-naphthyl)acetamid $C_{12}H_{11}NO_2$

226-441-0 5400-70-4
Natriumtrinitrobenzolsulfonat $C_6H_3N_3O_9S.Na$

226-442-6 5400-80-6
2-Bromindan-1-ol C_9H_9BrO

226-443-1 5400-82-8
N,N-Dimethylbenzylamin-*N*-oxid $C_9H_{13}NO$

226-444-7 5400-88-4
4-*tert*-Butylcyclohexylamin $C_{10}H_{21}N$

226-445-2 5400-93-1
1-Benzyl-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decanchlorid $C_{13}H_{19}N_4.Cl$

226-446-8 5400-94-2
Benzyltriethylammoniumiodid $C_{13}H_{22}N.I$

226-447-3 5401-14-9
Diphenyl(isothiocyanato)phosphat $C_{13}H_{10}NO_3PS$

226-448-9 5401-17-2
2-(2-Hydroxyethoxy)ethyl-(*R*)-12-hydroxyoleat $C_{22}H_{42}O_5$

226-449-4 5401-62-7
1,2-Dibromcyclohexan $C_6H_{10}Br_2$

226-451-5 5401-94-5
5-Nitroindazol $C_7H_5N_3O_2$

226-452-0 5402-55-1
Thiophen-2-ethanol C_6H_8OS

226-453-6 5402-73-3
2,5-Dichlorbenzolsulfonylchlorid $C_6H_3Cl_3O_2S$

226-454-1 5405-13-0
N-Benzyl-o-toluidin $C_{14}H_{15}N$

226-455-7 5405-15-2
N-Benzyl-*p*-toluidin $C_{14}H_{15}N$

226-456-2 5405-41-4
Ethyl-3-hydroxybutyrat $C_6H_{12}O_3$

226-457-8 5405-53-8
2,7-Dinitrofluoren $C_{13}H_8N_2O_4$

226-458-3 5405-58-3
Ethylidenbis(oxy)dihexan $C_{14}H_{30}O_2$

226-459-9 5405-88-9
2,5,8,10,13,16-Hexaoxaheptadecan $C_{11}H_{24}O_6$

226-460-4 5406-12-2
3-*p*-Tolylpropionaldehyd $C_{10}H_{12}O$

226-463-5 5406-14-4
3,5-Xylyloxyessigsäure $C_{10}H_{12}O_3$

226-463-0 5406-18-8
3-(4-Methoxyphenyl)propan-1-ol $C_{10}H_{14}O_2$

226-464-6 5406-33-7
p-Chlorbenzylacetat $C_9H_9ClO_2$

226-465-1 5406-57-5
Ethyl-4-(1,1-dimethylethyl)benzoat $C_{13}H_{18}O_2$

226-466-7 5406-58-6
2,5,5-Trimethyl-2-phenyl-1,3-dioxan $C_{13}H_{18}O_2$

226-467-2 5407-04-5
3-Chlorpropyldimethylammoniumchlorid $C_5H_{12}ClN.ClH$

226-468-8 5407-46-5
2,6,7-Trihydroxy-9-methylxanthen-3-on $C_{14}H_{10}O_5$

226-469-3 5407-68-1
5-Nitrofurfurylacetat $C_7H_7NO_5$

226-470-9 5407-87-4
4,6-Dimethyl-2-pyridylamin $C_7H_{10}N_2$

226-471-4 5407-91-0
4-Phenylbutyrophenon $C_{16}H_{16}O$

226-473-5 5407-98-7
Cyclobutylphenylketon $C_{11}H_{12}O$

226-474-0 5408-52-6
L-Lysin-L-glutamat $C_6H_{14}N_2O_2.C_5H_9NO_4$

226-475-6 5408-74-2
5-Ethyl-2-vinylpyridin $C_9H_{11}N$

226-476-1 5408-86-6
2,3-Dibrombutan $C_4H_8Br_2$

226-477-7 5409-15-4
4-Chlor-1-hydroxy-2-naphthosäure $C_{11}H_7ClO_3$

226-478-2 5409-31-4
3,4-Diethoxybenzoesäure $C_{11}H_{14}O_4$

226-479-8 5409-42-7
Decahydropyrazino[2,3-*b*]pyrazin $C_6H_{14}N_4$

226-480-3 5409-54-1
N-(4-Hydroxy[1,1'-biphenyl]-3-yl)acetamid $C_{14}H_{13}NO_2$

226-481-9 5409-55-2
3,4-Dihydro-3,3,6,8-tetramethylnaphthalin-1(2*H*)-on $C_{14}H_{18}O$

226-482-4 5409-60-9
4,4-Diphenylbutan-2-on $C_{16}H_{16}O$

226-484-5 5410-16-2
1-Butylimidazolidin-2-thion $C_7H_{14}N_2S$

226-485-0 5410-29-7
2-Nitrophenylarsonsäure $C_6H_6AsNO_5$

226-486-6 5410-93-5
Zink-2,2'-dihydroxy-1,1'-azonaphthalin-4-sulfonat $C_{20}H_{14}N_2O_6S.^1/_2Zn$

226-487-1 5411-12-1
Phenyl-(3-phenyloxiranyl)keton $C_{15}H_{12}O_2$

226-488-7 5411-14-3
2,2'-[1,2-Phenylenbis(oxy)]bisessigsäure $C_{10}H_{10}O_6$

226-489-2 5411-22-3
Benzphetaminhydrochlorid $C_{17}H_{21}N.ClH$

226-490-8 5411-48-3
Bis(2-chlorethyl)sulfat $C_4H_8Cl_2O_4S$

226-491-3 5411-56-3
2-Brom-*α*-methylbenzylalkohol C_8H_9BrO

226-492-9 5412-01-1
2-(2-Isopropoxyethoxy)ethanol $C_7H_{16}O_3$

226-493-4 5412-25-9
Bis(2,3-dibromopropyl)hydrogenphosphat $C_6H_{11}Br_4O_4P$

226-495-5 5412-64-6
N-Butyl-1-phenylethylamin $C_{12}H_{19}N$

226-496-0 5412-66-8
Ethyl-*N*-(2-ethoxy-2-oxoethyl)-*N*-methylglycinat $C_9H_{17}NO_4$

226-497-6 5412-69-1
5-Diethylaminopentan-2-ol $C_9H_{21}NO$

226-498-1 5412-82-8
Natrium-7-aminonaphthalin-2-sulfonat $C_{10}H_9NO_3S.Na$

226-499-7 5412-98-6
Ditetradecylether $C_{28}H_{58}O$

226-500-0 5413-05-8
Ethylacetylphenylacetat $C_{12}H_{14}O_3$

226-501-6 5413-60-5
3a,4,5,6,7,7a-Hexahydro-4,7-methanoinden-6-ylacetat $C_{12}H_{16}O_2$

226-502-1 5413-75-2
Natrium-6-hydroxy-5-(4-phenylazophenylazo)naphthalin-2,4-disulfonat $C_{22}H_{16}N_4O_7S_2.2Na$

226-503-7 5413-85-4
4,6-Dichlorpyrimidin-5-ylamin $C_4H_3Cl_2N_3$

226-504-2 5414-19-7
Bis(2-bromethyl)ether $C_4H_8Br_2O$

226-505-8 5414-21-1
5-Brompentannitril C_5H_8BrN

226-506-3 5415-23-6
2,6-Dibrom-4-[(*p*-hydroxyphenyl)imino]cyclohexa-2,5-dien-1-on, Natriumsalz $C_{12}H_7Br_2NO_2.Na$

226-507-9 5415-44-1
7,9-Dihydro-1,3,7-trimethyl-1*H*-purin-2,6,8(3*H*)-trion $C_8H_{10}N_4O_3$

226-508-4 5415-80-5
2,3-Diphenylpropylamin $C_{15}H_{17}N$

226-510-5 5416-14-8
2,2'-[Hexan-1,6-diylbis(thio)]bisethanol $C_{10}H_{22}O_2S_2$

226-511-0 5416-55-7
2,2,6,6-Tetrakis(hydroxymethyl)cyclohexanol $C_{10}H_{20}O_5$

226-512-6 5416-80-8
2-Methyl-1*H*-indol-3-carbaldehyd $C_{10}H_9NO$

226-513-1 5416-93-3
4-Methoxyphenylisocyanat $C_8H_7NO_2$

226-514-7 5417-05-0
3,3'-[[2-[(2-Hydroxyethyl)(3-hydroxypropyl)amino]ethyl]imino]dipropanol $C_{13}H_{30}N_2O_4$

226-515-2 5417-17-4
2-Chlorveratrumaldehyd $C_9H_9ClO_3$

226-516-8 5417-24-3
4-(Dibutylamino)butyronitril $C_{12}H_{24}N_2$

226-517-3 5417-30-1
Butyl-12-hydroxyoctadecanoat $C_{22}H_{44}O_3$

226-518-9 5417-35-6
4,7-Dihydro-2-isopropyl-1,3-dioxepin $C_8H_{14}O_2$

226-519-4 5417-63-0
3-Amino-2-naphthol $C_{10}H_9NO$

226-521-5 5417-82-3
(1-Ethoxyethyliden)malononitril $C_7H_8N_2O$

226-522-0 5417-86-7
6-Propoxy-1*H*-purin $C_8H_{10}N_4O$

226-523-6 5418-10-0
4-(Methylthio)-1*H*-pyrazolo[3,4-*d*]pyrimidin $C_6H_6N_4S$

226-524-1 5418-32-6
N-(4-Natriooxyphenyl)-*p*-benzochinonmonoimin $C_{12}H_9NO_2.Na$

226-525-7 5418-51-9
5-Nitropyridin-2-ol $C_5H_4N_2O_3$

226-526-2 5418-63-3
1,2,3,3-Tetramethyl-3*H*-indoliumiodid $C_{12}H_{16}N.I$

226-527-8 5418-95-1
1-(Benzimidazol-2-yl)guanidin $C_8H_9N_5$

226-528-3 5419-00-1
5-Ethyl-1-phenylbarbitursäure $C_{12}H_{12}N_2O_3$

226-529-9 5419-55-6
Triisopropylborat $C_9H_{21}BO_3$

226-530-4 5419-77-2
Natrium-5-hydroxynaphthalin-1-sulfonat $C_{10}H_8O_4S.Na$

226-532-5 5420-17-7
Tetrahydrofurfuryloleat $C_{23}H_{42}O_3$

226-533-0 5420-79-1
Tris(amidinouronium)phosphat $C_2H_6N_4O.^1/_3H_3O_4P$

226-534-6 5421-00-1
(Tetrahydrofuryl)methylphenylacetat $C_{13}H_{16}O_3$

226-535-1 5421-04-5
Isopentylphenylglykolat $C_{13}H_{18}O_3$

226-536-7 5421-12-5
4-Methyl-2-nonyl-1,3-dioxolan $C_{13}H_{26}O_2$

226-537-2 5421-17-0
Hexylphenylacetat $C_{14}H_{20}O_2$

226-538-8 5421-27-2
Isobutylundec-10-enoat $C_{15}H_{28}O_2$

226-539-3 5421-40-9
4'-Methoxybutyranilid $C_{11}H_{15}NO_2$

226-540-9 5421-46-5
Ammoniummercaptoacetat $C_2H_4O_2S.H_3N$

226-541-4 5421-66-9
2,4-Bis(2,4-diamino-5-methyl-1-benzolazo)toluol $C_{21}H_{24}N_8.2ClH$

226-543-5 5421-92-1
4-Pyridiniopyridiniumdichlorid $C_{10}H_9N_2.ClH.Cl$

226-544-0 5421-99-8
2,5,5-Trimethyl-2-propyl-1,3-dioxan $C_{10}H_{20}O_2$

226-545-6 5422-17-3
Trinatrium-5-[[4'-[[8-amino-1-hydroxy-7-[(*p*-nitrophenyl)azo]-3,6-disulfonato-2-naphthyl]azo]-4-biphenyl]azo]salicylat $C_{35}H_{24}N_8O_{12}S_2.3Na$

226-546-1 5422-34-4
N-2-Hydroxyethyllactamid $C_5H_{11}NO_3$

226-547-7 5422-72-0
N-(2-Hydroxy-3,5-dinitrophenyl)acetamid $C_8H_7N_3O_6$

226-548-2 5422-88-8
Cyclopentylphenylketon $C_{12}H_{14}O$

226-549-8 5423-07-4
Dinatrium-2-(2,4-dinitrophenylazo)-1-hydroxynaphthalin-3,6-disulfonat $C_{16}H_{10}N_4O_{11}S_2.2Na$

226-550-3 5423-20-1
1*H*-Imidazol-4,5-di(carbohydrazid) $C_5H_8N_6O_2$

226-551-9 5423-22-3
Guanidiniumphosphat (1:1) $CH_5N_3.H_3O_4P$

226-552-4 5423-23-4
Bisguanidiniumphosphat $CH_5N_3.^1/_2H_3O_4P$

226-554-5 5423-38-1
Kupferdibutyldiphthalat $C_{12}H_{14}O_4.^1/_2Cu$

226-555-0 5423-61-0
Adipinsäure, Verbindung mit 1,4-Bis(3-aminopropyl)piperazin (1:1) $C_{10}H_{24}N_4.C_6H_{10}O_4$

226-556-6 5423-67-6
1,2,3,4-Tetrahydrobenzo[*h*]chinolin-3-ol $C_{13}H_{13}NO$

226-557-1 5423-96-1
4,7-Dichlor-2-methoxyacridin $C_{14}H_9Cl_2NO$

226-558-7 5424-01-1
3-Aminopyrazin-2-carbonsäure $C_5H_5N_3O_2$

226-559-2 5424-06-6
1,2,4-Benzotriazin-3-amin-1-oxid $C_7H_6N_4O$

226-560-8 5424-11-3
γ-Methyl-α,α-diphenylpiperidin-1-butyronitril $C_{22}H_{26}N_2$

226-561-3 5424-19-1
Phenyl-3-pyridylketon $C_{12}H_9NO$

226-562-9 5424-20-4
β-D-Glucosepentakis[3,4-dihydroxy-5-[(3,4,5-trihydroxybenzoyl)oxy]benzoat] $C_{76}H_{52}O_{46}$

226-563-4 5424-21-5
2,4-Dichlor-6-methylpyrimidin $C_5H_4Cl_2N_2$

226-565-5 5424-29-3
2-Methyl-DL-serin $C_4H_9NO_3$

226-566-0 5424-37-3
1,3-Bis(4-amino-2-methyl-6-chinolyl)harnstoffdihydrochlorid $C_{21}H_{20}N_6O.2ClH$

226-567-6 5424-54-4
2,4-Bis[(dimethylamino)methyl]phenol $C_{12}H_{20}N_2O$

226-568-1 5425-44-5
2-Phenyl-1,3-dithian $C_{10}H_{12}S_2$

226-569-7 5425-62-7
4-(2-Chloracetamido)phenylarsonsäure $C_8H_9AsClNO_4$

226-570-2 5426-09-5
3a,4,7,7a-Tetrahydro-4,7-epoxyisobenzofuran-1,3-dion $C_8H_6O_4$

226-571-8 5426-52-8
Propionylharnstoff $C_4H_8N_2O_2$

226-572-3 5426-78-8
α-Ethoxyphenetol $C_{10}H_{14}O_2$

226-573-9 5427-03-2
2,6-Di-*tert*-butyl-4-isopropylphenol $C_{17}H_{28}O$

226-574-4 5427-26-9
2,5-Dioxo-1,3-diazolidin-4-ylessigsaeure $C_5H_6N_2O_4$

226-576-5 5427-28-1
(2,5-Dioxoimidazolidin-4-yliden)essigsäure $C_5H_4N_2O_4$

226-577-0 5427-30-5
(3-Aminophenyl)phosphonsäure $C_6H_8NO_3P$

226-578-6 5427-46-3
N-[2-(Diethylamino)ethyl]-*N'*,*N'*-diethyl-*N*-phenylethylendiamin $C_{18}H_{33}N_3$

226-579-1 5428-37-5
2-Furaldehydfurfurylenhydrazon $C_{10}H_8N_2O_2$

226-580-7 5428-54-6
5-Nitro-*o*-kresol $C_7H_7NO_3$

226-581-2 5428-89-7
5-Chlorpyrimidin-2-amin $C_4H_4ClN_3$

226-582-8 5429-28-7
4-(Diethylamino)benzoesäure $C_{11}H_{15}NO_2$

226-583-3 5429-56-1
2-Acetamidoacrylsäure $C_5H_7NO_3$

226-584-9 5429-85-6
Oleoylanilid $C_{24}H_{39}NO$

226-585-4 5430-02-4
3,6-Dimethyloct-6-en-3-ol $C_{10}H_{20}O$

226-587-5 5430-78-4
Piperazin-1,4-diessigsäure $C_8H_{14}N_2O_4$

226-588-0 5431-33-4
2,3-Epoxypropyloleat $C_{21}H_{38}O_3$

226-589-6 5431-44-7
Pyridin-2,6-dicarbaldehyd $C_7H_5NO_2$

226-590-1 5432-30-4
2-Octyl-1,3-dioxolan $C_{11}H_{22}O_2$

226-591-7 5432-66-6
Isobutylphenoxyacetat $C_{12}H_{16}O_3$

226-592-2 5432-85-9
4-Isopropylcyclohexan-1-on $C_9H_{16}O$

226-593-8 5432-99-5
N,*N'*-Bis[4-(*tert*-butyl)phenyl]benzol-1,4-diamin $C_{28}H_{36}N_2$

226-594-3 5433-39-6
N'-Benzolsulfono-N-nicotinohydrazid $C_{12}H_{11}N_3O_3S$

226-595-9 5434-20-8
3-Aminophthalsäure $C_8H_7NO_4$

226-596-4 5434-21-9
4-Aminophthalsäure $C_8H_7NO_4$

226-598-5 5434-27-5
1,3-Dibrom-2,2-dimethylpropan $C_5H_{10}Br_2$

226-599-0 5434-30-0
5'-Amino-2'-methylacetanilid $C_9H_{12}N_2O$

226-600-4 5434-31-1
1,3:2,5:4,6-Tri-*O*-methylen-D-mannitol $C_9H_{14}O_6$

226-602-5 5434-57-1
Hexylpivalat $C_{11}H_{22}O_2$

226-603-0 5435-64-3
3,5,5-Trimethylhexanal $C_9H_{18}O$

226-604-6 5436-15-7
3,3-Dimethylfuran-2,4(3*H*,5*H*)-dion $C_6H_8O_3$

226-605-1 5436-21-5
4,4-Dimethoxybutanon $C_6H_{12}O_3$

226-606-7 5436-77-1
2-[1-(Benzyliden)hexyl]-4-methyl-1,3-dioxolan $C_{17}H_{24}O_2$

226-607-2 5437-11-6
1-Phenylbiguanid, Verbindung mit Benzothiazol-2(3*H*)-thion (1:1) $C_8H_{11}N_5.C_7H_5NS_2$

226-608-8 5437-25-2
3,7-Dihydro-1*H*-purin-2,6-dithion $C_5H_4N_4S_2$

226-609-3 5437-33-2
3,5-Dichlor-2-pyridon $C_5H_3Cl_2NO$

226-610-9 5437-38-7
2-Nitro-*m*-toluylsäure $C_8H_7NO_4$

226-611-4 5437-45-6
Benzylbromacetat $C_9H_9BrO_2$

226-613-5 5437-46-7
4-Phenylcyclohexan-1-ol $C_{12}H_{16}O$

226-614-0 5437-88-7
4,4'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-*N*-(2-methoxyphenyl)naphthalin-2-carboxamid] $C_{50}H_{40}N_6O_8$

226-615-6 5437-98-9
4'-Methoxyacetoacetanilid $C_{11}H_{13}NO_3$

226-616-1 5438-07-3
2-Amino-2-phenylbuttersäure $C_{10}H_{13}NO_2$

226-617-7 5438-36-8
5-Iodovanillin $C_8H_7IO_3$

226-618-2 5439-14-5
3,4-Dihydro-2*H*-pyrido[1,2-*a*]pyrimidin-2-on $C_8H_8N_2O$

226-619-8 5439-85-0
Natrium-8-chlornaphthalin-1-sulfonat $C_{10}H_7ClO_3S.Na$

226-620-3 5439-93-0
[[(Diethylamino)thioxomethyl]thio]essigsäure $C_7H_{13}NO_2S_2$

226-621-9 5440-00-6
5,6-Diamino-1,3-dimethylpyrimidin-2,4(1H,3H)-dion $C_6H_{10}N_4O_2$

226-622-4 5440-04-0
4-Chlorphenylarsonsäure $C_6H_6AsClO_3$

226-624-5 5440-82-4
Indan-5-ylacetat $C_{11}H_{12}O_2$

226-625-0 5440-83-5
Tetrahydro-2*H*-pyran-2-methylacetat $C_8H_{14}O_3$

226-626-6 5440-89-1
5-Ethylnonan-2-on $C_{11}H_{22}O$

226-627-1 5441-06-5
1,2,3,4-Tetrahydronaphthalin-2-ethanol $C_{12}H_{16}O$

226-628-7 5441-14-5
4-Phenylsemicarbazidhydrochlorid $C_7H_9N_3O.ClH$

226-629-2 5441-51-0
4-Ethylcyclohexanon $C_8H_{14}O$

226-630-8 5441-52-1
3,5-Dimethylcyclohexan-1-ol $C_8H_{16}O$

226-631-3 5441-56-5
4-*tert*-Pentylcyclohexylacetat $C_{13}H_{24}O_2$

226-632-9 5442-00-2
2-Cyclohexylpropan-1-ol $C_9H_{18}O$

226-633-4 5442-24-0
6-Amino-5-nitrosouracil $C_4H_4N_4O_3$

226-635-5 5442-32-0
2,2'-Trimethylenbisisothiouroniumdibromid $C_8H_{12}N_4S_2.2BrH$

226-636-0 5442-40-0
N-(3-Chlorphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{17}H_{12}ClNO_2$

226-637-6 5443-49-2
2-Bromcinnamaldehyd C_9H_7BrO

226-638-1 5443-89-0
6-(Pentylthio)-1*H*-purin $C_{10}H_{14}N_4S$

226-639-7 5444-02-0
1,2-Dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_7H_6N_2O_2$

226-640-2 5444-16-6
α-Amino-*β*-hydroxyfuran-2-propionsäure $C_7H_9NO_4$

226-641-8 5444-75-7
2-Ethylhexylbenzoat $C_{15}H_{22}O_2$

226-642-3 5445-17-0
Methyl-2-brompropionat $C_4H_7BrO_2$

226-643-9 5445-19-2
Methyl-2-bromhexanoat $C_7H_{13}BrO_2$

226-644-4 5445-22-7
Methyl-2-bromoctanoat $C_9H_{17}BrO_2$

226-646-5 5445-26-1
Ethyl-4-nitrophenyleacetat $C_{10}H_{11}NO_4$

226-647-0 5445-29-4
Ethyl-2-bromoctanoat $C_{10}H_{19}BrO_2$

226-648-6 5445-31-8
2-Methylnonan-3-on $C_{10}H_{20}O$

226-649-1 5445-40-9
Ethyl-2-bromundecanoat $C_{13}H_{25}BrO_2$

226-650-7 5445-44-3
3-Benzyloxy-DL-alanin $C_{10}H_{13}NO_3$

226-651-2 5445-51-2
Cyclobutan-1,1-dicarbonsäure $C_6H_8O_4$

226-652-8 5445-68-1
2-[2-(Diethylamino)ethyl]isothioharnstoffmonohydrochlorid
$C_7H_{17}N_3S.ClH$

226-653-3 5445-76-1
1-Vinylcyclohexylpropionat $C_{11}H_{16}O_2$

226-654-9 5445-77-2
2-Methyl-3-phenylpropionaldehyd $C_{10}H_{12}O$

226-655-4 5445-86-3
2-Acetylphenyl-*p*-anisat $C_{16}H_{14}O_4$

226-657-5 5446-02-6
Methyl-4-methoxysalicylat $C_9H_{10}O_4$

226-658-0 5446-07-1
Natrium-2-(4-methoxyphenyl)hydrazinosulfonat
$C_7H_{10}N_2O_4S.Na$

226-659-6 5446-18-4
(2,4-Dichlorphenyl)hydrazinmonohydrochlorid
$C_6H_6Cl_2N_2.ClH$

226-660-1 5446-58-2
N-(2-Carboxyethyl)-*N*-[(4-methylphenyl)sulfonyl]-*ß*-alanin
$C_{13}H_{17}NO_6S$

226-661-7 5446-92-4
2-Methoxy-5-nitropyridin $C_6H_6N_2O_3$

226-662-2 5447-02-9
3,4-Bis(benzyloxy)benzaldehyd $C_{21}H_{18}O_3$

226-663-8 5447-21-2
Thiobis(acetohydrazid) $C_4H_{10}N_4O_2S$

226-664-3 5447-28-9
N-(3-Chlorphenyl)naphthalin-2-amin $C_{16}H_{12}ClN$

226-665-9 5447-66-5
2,4-Dicyan-3-methylglutaramid $C_8H_{10}N_4O_2$

226-666-4 5447-86-9
10,10-Dimethylanthracen-9(10*H*)-on $C_{16}H_{14}O$

226-668-5 5447-97-2
2-Brom-2-nitropropan $C_3H_6BrNO_2$

226-669-0 5447-99-4
3-Nitropentan-2-ol $C_5H_{11}NO_3$

226-670-6 5448-22-6
trans-2-*tert*-Butylcyclohexan-1-ol $C_{10}H_{20}O$

226-671-1 5448-29-3
2-Amino-1,1-dimethylethylisopropylamin $C_7H_{18}N_2$

226-672-7 5448-47-5
3-Indolessigsaeurehydrazid $C_{10}H_{11}N_3O$

226-673-2 5449-26-3
3-Hydroxy-2,3-diphenylpropionsäure $C_{15}H_{14}O_3$

226-674-8 5450-24-8
4-*tert*-Butyl-2-cyclohexylphenol $C_{16}H_{24}O$

226-675-3 5450-26-0
3-*O*-Methylsulfonyl-1,2,5,6-di-*O*-isopropyliden-*a*-D-glucofuranose $C_{13}H_{22}O_8S$

226-676-9 5450-96-4
Dinatrium-1,4-dihydroxybutan-1,4-disulfonat
$C_4H_{10}O_8S_2.2Na$

226-677-4 5451-07-0
N,N'-Dihexadecylethylendiamin $C_{34}H_{72}N_2$

226-679-5 5451-09-2
5-Amino-3-oxopentansaeure $C_5H_9NO_3.ClH$

226-680-0 5451-33-2
6-Amino-2,3-dihydro-5-nitroso-2-thioxopyrimidin-4(1*H*)-on, Monoammoniumsalz $C_4H_4N_4O_2S.H_3N$

226-681-6 5451-40-1
2,6-Dichlor-1*H*-purin $C_5H_2Cl_2N_4$

226-682-1 5451-52-5
Decylformiat $C_{11}H_{22}O_2$

226-683-7 5451-57-0
4-*tert*-Butylcyclohexylisobutyrat $C_{14}H_{26}O_2$

226-684-2 5451-59-2
2,2,4-Trimethylpentan-1,3-diyldiformiat $C_{10}H_{18}O_4$

226-685-8 5451-76-3
2-Butoxyethylbenzoat $C_{13}H_{18}O_3$

226-686-3 5451-80-9
Heptylvalerat $C_{12}H_{24}O_2$

226-687-9 5451-85-4
Octylvalerat $C_{13}H_{26}O_2$

226-688-4 5451-87-6
2-Ethylhexylvalerat $C_{13}H_{26}O_2$

226-690-5 5451-88-7
3-Phenylpropylvalerat $C_{14}H_{20}O_2$

226-691-0 5451-95-6
Nonylbenzoat $C_{16}H_{24}O_2$

226-692-6 5452-07-3
3-Phenylpropylisovalerat $C_{14}H_{20}O_2$

226-693-1 5452-35-7
Cycloheptylamin $C_7H_{15}N$

226-694-7 5452-37-9
Cyclooctylamin $C_8H_{17}N$

226-695-2 5452-75-5
Ethylcyclohexylacetat $C_{10}H_{18}O_2$

226-696-8 5452-83-5
2-[2-(Piperidyl)ethyl]pyridin $C_{12}H_{18}N_2$

226-697-3 5453-67-8
Dimethylpyridin-2,6-carboxylat $C_9H_9NO_4$

226-698-9 5453-80-5
Bicyclo[2.2.1]hept-5-en-2-carbaldehyd $C_8H_{10}O$

226-699-4 5453-85-0
Ethylcyclopentancarboxylat $C_8H_{14}O_2$

226-700-8 5454-09-1
Decylbutyrat $C_{14}H_{28}O_2$

226-701-3 5454-11-5
2-Phenylethylheptanoat $C_{15}H_{22}O_2$

226-702-9 5454-12-6
Decylvalerat $C_{15}H_{30}O_2$

226-703-4 5454-19-3
Decylpropionat $C_{13}H_{26}O_2$

226-705-5 5454-21-7
Benzylheptanoat $C_{14}H_{20}O_2$

226-706-0 5454-22-8
Decylisobutyrat $C_{14}H_{28}O_2$

226-707-6 5454-28-4
Butylheptanoat $C_{11}H_{22}O_2$

226-708-1 5454-70-6
6-Butoxy-1*H*-purin $C_9H_{12}N_4O$

226-709-7 5454-83-1
Methyl-5-bromvalerat $C_6H_{11}BrO_2$

226-710-2 5455-98-1
N-(2,3-Epoxypropyl)phthalimid $C_{11}H_9NO_3$

226-711-8 5456-05-3
2,2'-[2,2-Dimethylpropan-1,3-diylbis(oxy)]bis[5,5-dimethyl-1,3,2-dioxaborinan] $C_{15}H_{30}B_2O_6$

226-712-3 5456-06-4
Trineopentylorthoborat $C_{15}H_{33}BO_3$

226-713-9 5456-28-0
Selentetrakis(diethyldithiocarbamat) $C_{20}H_{40}N_4S_8Se$

226-714-4 5456-33-7
2-Phenylethylphenoxyacetat $C_{16}H_{16}O_3$

226-716-5 5457-44-3
Dimethyl-3-oxoadipat $C_8H_{12}O_5$

226-717-0 5457-66-9
tert-Butyloctanoat $C_{12}H_{24}O_2$

226-718-6 5457-70-5
Phenethyloctanoat $C_{16}H_{24}O_2$

226-719-1 5457-86-3
1,3-Benzodioxol-5-ylmethylphenylacetat $C_{16}H_{14}O_4$

226-720-7 5458-48-0
1-Cyclohexyl-4-nitrobenzol $C_{12}H_{15}NO_2$

226-721-2 5458-59-3
Isopropyloctanoat $C_{11}H_{22}O_2$

226-722-8 5458-64-0
Isopropyl-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat $C_{13}H_{22}O_2$

226-723-3 5458-76-4
2,2'-[(4-Methyl-1,2-phenylen)bis(oxy)]bisessigsäure $C_{11}H_{12}O_6$

226-724-9 5459-04-1
Ethylendiacetoacetat $C_{10}H_{14}O_6$

226-725-4 5459-10-9
3,3'-Thiobispropionamid $C_6H_{12}N_2O_2S$

226-727-5 5459-37-0
Heptylmethacrylat $C_{11}H_{20}O_2$

226-728-0 5459-38-1
1,2,3-Propantriyltriacrylat $C_{12}H_{14}O_6$

226-729-6 5459-40-5
p-Vinylphenetol $C_{10}H_{12}O$

226-730-1 5459-58-5
Butylcyanacetat $C_7H_{11}NO_2$

226-731-7 5459-63-2
Dimethyl-2,2'-dithiobisbenzoat $C_{16}H_{14}O_4S_2$

226-732-2 5459-68-7
2-Bromethyldimethylamin $C_4H_{10}BrN$

226-733-8 5459-93-8
Cyclohexyl(ethyl)amin $C_8H_{17}N$

226-734-3 5459-95-0
N,N-Diethyl-*N'*-methylpropan-1,3-diamin $C_8H_{20}N_2$

226-735-9 5459-98-3
Isopropylundec-10-enoat $C_{14}H_{26}O_2$

226-736-4 5460-09-3
Natriumhydrogen-4-amino-5-hydroxynaphthalin-2,7-disulfonat $C_{10}H_9NO_7S_2.Na$

226-738-5 5460-29-7
N-3-Brompropylphthalimid $C_{11}H_{10}BrNO_2$

226-739-0 5460-31-1
3-Nitro-*o*-kresol $C_7H_7NO_3$

226-740-6 5460-45-7
2-Ethylhexylformiat $C_9H_{18}O_2$

226-741-1 5460-46-8
1,3,3-Trimethylbicyclo[2.1.1]hept-2-ylformiat $C_{11}H_{18}O_2$

226-742-7 5460-79-7
4-(3-Methoxyphenyl)-1-methylpiperidin-4-carbonitril $C_{14}H_{18}N_2O$

226-743-2 5461-02-9
Undecylbutyrat $C_{15}H_{30}O_2$

226-744-8 5461-06-3
Isobutyloctanoat $C_{12}H_{24}O_2$

226-745-3 5461-08-5
1,3-Benzodioxol-5-ylmethylisobutyrat $C_{12}H_{14}O_4$

226-746-9 5461-32-5
2-Nitrophenylbrenztraubensaeure $C_9H_7NO_5$

226-747-4 5461-65-4
2-Hexyl-2,4-dimethyl-1,3-dioxolan $C_{11}H_{22}O_2$

226-749-5 5462-06-6
3-(*p*-Methoxyphenyl)-2-methylpropionaldehyd $C_{11}H_{14}O_2$

226-750-0 5462-29-3
5-Chlor-2-(5-chlor-7-methyl-3-oxobenzo[*b*]thien-2(3*H*)-yliden)-7-methylbenzo[*b*]thiophen-3(2*H*)-on $C_{18}H_{10}Cl_2O_2S_2$

226-751-6 5462-33-9
Ethyl-2-(phenylazo)acetoacetat $C_{12}H_{14}N_2O_3$

226-752-1 5462-60-2
Dinatriumsulfonatoacetat $C_2H_4O_5S.2Na$

226-753-7 5462-71-5
4-Cyanphenylessigsäure $C_9H_7NO_2$

226-754-2 5463-64-9
4,4'-Bis[(4-amino-1-naphthyl)azo]stilben-2,2'-disulfonsäure $C_{34}H_{26}N_6O_6S_2$

226-755-8 5463-82-1
2-Methyldecan-3-on $C_{11}H_{22}O$

226-756-3 5464-11-9
2-Methylthio-2-imidazolinhydriodid $C_4H_8N_2S.HI$

226-757-9 5464-22-2
Tetramethylethan-1,1,2,2-tetracarboxylat $C_{10}H_{14}O_8$

226-758-4 5464-28-8
1,3-Dioxolan-4-ylmethanol $C_4H_8O_3$

226-760-5 5464-58-4
3-Acetamido-5-nitrobenzoesäure $C_9H_8N_2O_5$

226-761-0 5464-59-5
Hydrogentrichlorozincat(1-), Verbindung mit *N,N,N',N'*-Tetramethylacridin-3,6-diamin (1:1) $C_{17}H_{19}N_3.Cl_3Zn.H$

226-762-6 5464-78-8
1-(2-Methoxyphenyl)piperaziniumchlorid $C_{11}H_{16}N_2O.ClH$

226-763-1 5464-79-9
4-Methoxybenzothiazol-2-ylamin $C_8H_8N_2OS$

226-764-7 5465-03-2
Melamin, N^2,N^4,N^6-Triisopropyl- $C_{12}H_{24}N_6$

226-765-2 5465-04-3
2-Phenyl-1-benzopyran-4(4*H*)-thion $C_{15}H_{10}OS$

226-766-8 5465-13-4
1,2,4,5-Tetramethyl-3,6-dinitrobenzol $C_{10}H_{12}N_2O_4$

226-767-3 5465-28-1
2-Ethyl-2-phenylbuttersäure $C_{12}H_{16}O_2$

226-768-9 5465-33-8
2-Chlor-6-nitro-*p*-toluidin $C_7H_7ClN_2O_2$

226-769-4 5465-65-6
4'-Chlor-3'-nitroacetophenon $C_8H_6ClNO_3$

226-771-5 5466-06-8
Ethyl-3-mercaptopropionat $C_5H_{10}O_2S$

226-772-0 5466-22-8
Bis[(cyanmethyl)ammonium]sulfat $C_2H_4N_2.^1/_2H_2O_4S$

226-773-6 5466-57-9
2-(Dichlormethyl)-1*H*-benzimidazol $C_8H_6Cl_2N_2$

226-774-1 5466-76-2
Isopropyl-*p*-methoxycinnamat $C_{13}H_{16}O_3$

226-775-7 5466-77-3
2-Ethylhexyl-4-methoxycinnamat $C_{18}H_{26}O_3$

226-776-2 5466-84-2
4-Nitrophthalsäureanhydrid $C_8H_3NO_5$

226-777-8 5466-90-0
2-(1,3(2*H*)-Dioxo-1*H*-isoindol-2-yl)ethylacetat $C_{12}H_{11}NO_4$

226-778-3 5467-72-1
2-Amino-1-(4-bromphenyl)ethan-1-onhydrochlorid $C_8H_8BrNO.ClH$

226-779-9 5467-74-3
Dihydroxy-4-bromphenylboran $C_6H_6BBrO_2$

226-780-4 5467-78-7
Fenamol $C_7H_7N_5$

226-782-5 5467-94-7
α,α-Dicyanbenzylbenzoat $C_{16}H_{10}N_2O_2$

226-783-0 5468-05-3
2-Benzyl-4-methyl-1,3-dioxolan $C_{11}H_{14}O_2$

226-784-6 5468-07-5
2-Benzyl-4-methyl-1,3-dioxan $C_{12}H_{16}O_2$

226-785-1 5468-08-6
2-Benzyl-5,5-dimethyl-1,3-dioxan $C_{13}H_{18}O_2$

226-786-7 5468-23-5
Diethylacetoxymalonat $C_9H_{14}O_6$

226-787-2 5468-37-1
Aminomethylphenylketonhydrochlorid $C_8H_9NO.ClH$

226-788-8 5468-67-7
Pyrimidin-4,6-diaminhydrochlorid $C_4H_6N_4.ClH$

226-789-3 5468-75-7
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-methylphenyl)-3-oxobutyramid] $C_{34}H_{30}Cl_2N_6O_4$

226-790-9 5468-76-8
2,2-Dichlor-*N,N*-dimethylacetamid $C_4H_7Cl_2NO$

226-791-4 5468-97-3
4-chlor-α,α-dimethylphenethylalkohol $C_{10}H_{13}ClO$

226-793-5 5469-19-2
5-Brom-1,2,4-trimethylbenzol $C_9H_{11}Br$

226-794-0 5469-26-1
1-Brom-3,3-dimethylbutan-2-on $C_6H_{11}BrO$

226-795-6 5469-45-4
1-Acetamidozimtsaeure $C_{11}H_{11}NO_3$

226-796-1 5469-69-2
6-Chlorpyridazin-3-amin $C_4H_4ClN_3$

226-797-7 5470-06-4
p-(2,5-Dioxo-1-pyrrolidinyl)benzolsulfonamid $C_{10}H_{10}N_2O_4S$

226-798-2 5470-11-1
Hydroxylammoniumchlorid $ClH.H_3NO$

226-799-8 5470-18-8
2-Chlor-3-nitropyridin $C_5H_3ClN_2O_2$

226-800-1 5470-26-8
Ethylpyrrolidin-1-carboxylat $C_7H_{13}NO_2$

226-801-7 5470-28-0
Diethylpiperazin-1,4-dicarboxylat $C_{10}H_{18}N_2O_4$

226-802-2 5470-34-8
N-(4-Methoxyphenyl)formamid $C_8H_9NO_2$

226-803-8 **5470-49-5**
4-Mesylanilin $C_7H_9NO_2S$

226-804-3 **5470-96-2**
Chinolin-2-carbaldehyd $C_{10}H_7NO$

226-805-9 **5471-08-9**
Bis(phenethylammonium)sulfat $C_8H_{11}N.^1/_2H_2O_4S$

226-806-4 **5471-51-2**
4-(4-Hydroxyphenyl)butan-2-on $C_{10}H_{12}O_2$

226-808-5 **5471-63-6**
1,3-Diphenylisobenzofuran $C_{20}H_{14}O$

226-809-0 **5471-76-1**
2-Amino-4-chlorphenolhydrochlorid $C_6H_6ClNO.ClH$

226-810-6 **5472-13-9**
α-*o*-Tolylbenzylalkohol $C_{14}H_{14}O$

226-811-1 **5472-41-3**
4-Aminopyrazolo[3,4-*d*]pyrimidin-6-ol $C_5H_5N_5O$

226-812-7 **5472-49-1**
N-(3-Chlorpropyl)piperidinhydrochlorid $C_8H_{16}ClN.ClH$

226-813-2 **5472-71-9**
1-(4-Morpholinomethyl)-1*H*-benzotriazol $C_{11}H_{14}N_4O$

226-814-8 **5486-03-3**
Buquinolat $C_{20}H_{27}NO_5$

226-815-3 **5486-06-6**
(*R**,*R**)-(±)-1,2-Dipyridin-4-ylethan-1,2-diol $C_{12}H_{12}N_2O_2$

226-816-9 **5486-55-5**
2,6-Dimethoxynaphthalin $C_{12}H_{12}O_2$

226-817-4 **5486-84-0**
4-(Benzoylamino)-2,5-diethoxybenzoldiazoniumtetrachlorozinkat (2:1) $C_{17}H_{18}N_3O_3.^1/_2Cl_4Zn$

226-819-5 **5488-16-4**
2,5-Dihydroxy-*p*-benzoldiessigsäure $C_{10}H_{10}O_6$

226-820-0 **5488-45-9**
8-[(Tributylstannyl)oxy]chinolin $C_{21}H_{33}NOSn$

226-821-6 **5489-14-5**
Silber(1+)propionat $C_3H_6O_2.Ag$

226-822-1 **5489-77-0**
Dinatrium-7-anilino-3-[[4-[(2,4-dimethyl-6-sulfonatophenyl)azo]-6-methoxy-*m*-tolyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{32}H_{29}N_5O_8S_2.2Na$

226-823-7 **5490-27-7**
Dihydrostreptomycinsulfat $C_{21}H_{41}N_7O_{12}.^3/_2H_2O_4S$

226-824-2 **5492-69-3**
Tetraethylammoniumperiodat $C_8H_{20}N.IO_4$

226-825-8 **5492-79-5**
(*Z*,*E*)-4-(2-Butenyliden)-3,5,5-trimethylcyclohex-2-en-1-on $C_{13}H_{18}O$

226-826-3 **5493-45-8**
Bis(2,3-epoxypropyl)cyclohexan-1,2-dicarboxylat $C_{14}H_{20}O_6$

226-827-9 **5495-84-1**
2-Isopropyl-9*H*-thioxanthen-9-on $C_{16}H_{14}OS$

226-828-4 **5495-87-4**
2-(*tert*-Butyl)-9*H*-thioxanthen-9-on $C_{17}H_{16}OS$

226-830-5 **5496-10-6**
1-Aminocyclohexancarbonitril $C_7H_{12}N_2$

226-831-0 **5496-71-9**
N,*N*'-Cyclohexa-2,5-dien-1,4-diylidenbis[4-(dibutylamino)-*N*-[4-(dibutylamino)phenyl]anilinium]bis[hexafluoroantimonat(1-)] $C_{62}H_{92}N_6.2F_6Sb$

226-832-6 **5497-52-9**
Calcium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cuprat(2-) $C_{10}H_{12}CuN_2O_8.Ca$

226-833-1 **5497-58-5**
Ammonium-5-oxo-DL-prolinat $C_5H_7NO_3.H_3N$

226-834-7 **5497-67-6**
2,2-Dimethylpent-4-enal $C_7H_{12}O$

226-835-2 **5497-76-7**
tert-Butyl-L-prolinathydrochlorid $C_9H_{17}NO_2.ClH$

226-836-8 **5500-21-0**
Cyclopropancarbonitril C_4H_5N

226-837-3 **5501-39-3**
3-Acetyl-4-hydroxy-6-methyl-2-pyridon $C_8H_9NO_3$

226-838-9 **5502-74-9**
4-(2-Hydroxy-2-propyl)cyclohexen-1-methanol $C_{10}H_{18}O_2$

226-839-4 **5502-78-3**
2-Amino-1,9-dihydro-9-methyl-6*H*-purin-6-on $C_6H_7N_5O$

226-841-5 **5502-88-5**
4-Isopropyl-1-methylcyclohexen $C_{10}H_{18}$

226-842-0 **5503-13-9**
4-(3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)-2-methyl-2-buten-1-ol $C_{14}H_{22}O$

226-843-6 **5503-41-3**
Rhodium(II)acetat $C_2H_4O_2.^1/_2Rh$

226-844-1 **5504-92-7**
2-Brom-*N*-[4-chlor-2-(2-chlorbenzoyl)phenyl]acetamid $C_{15}H_{10}BrCl_2NO_2$

226-845-7 **5505-16-8**
3,5-Diamino-2,4,6-triiodbenzoesäure $C_7H_5I_3N_2O_2$

226-846-2 **5505-62-4**
Aluminiumsebacat $C_{10}H_{18}O_4.^2/_3Al$

226-847-8 **5505-63-5**
2-Amino-2-desoxy-D-mannosehydrochlorid $C_6H_{13}NO_5.ClH$

226-848-3 **5505-72-6**
2,4,6-Trimethyl-2,4,6-trivinylcyclotrisilazan $C_9H_{21}N_3Si_3$

226-849-9 **5505-84-0**
4-Methyl-4-(4-methylcyclohexyl)pentan-2-on $C_{13}H_{24}O$

226-850-4 **5507-44-8**
Diethoxy(methyl)(vinyl)silan $C_7H_{16}O_2Si$

226-852-5 **5508-58-7**
3-[2-[Decahydro-6-hydroxy-5-(hydroxymethyl)-5,8*a*-dimethyl-2-methylennaphthyl]ethyliden]dihydro-4-hydroxyfuran-2(3*H*)-on $C_{20}H_{30}O_5$

226-853-0 **5509-65-9**
2,6-Difluoranilin $C_6H_5F_2N$

226-854-6 **5510-99-6**
Di-sec-butylphenol, isomerengemisch $C_{14}H_{22}O$

226-855-1 **5511-98-8**
Card-20(22)-enolid, 3-[(*O*-3-*O*-Acetyl-2,6-dideoxy-β-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{43}H_{66}O_{15}$

226-856-7 **5513-38-2**
Benzyl-N-benzyloxycarbonylglycinat $C_{17}H_{17}NO_4$

226-857-2 **5513-39-3**
Benzyl-*N*-benzyloxycarbonyl-DL-alaninat $C_{18}H_{19}NO_4$

226-858-8 **5513-72-4**
4-Benzylhydrogen-*N*-formyl-L-aspartat $C_{12}H_{13}NO_5$

226-859-3 **5515-83-3**
Ethyl-3-(diethylamino)propionat $C_9H_{19}NO_2$

226-860-9 **5516-20-1**
2-[2-(4-Chlorphenyl)vinyl]-5-(2*H*-naphtho[1,2-*d*]triazol-2-yl)benzonitril $C_{25}H_{15}ClN_4$

226-861-4 **5516-22-3**
7-[[4-Chlor-6-(diethylamino)-1,3,5-triazin-2-yl]amino]-3-phenyl-2-benzopyron $C_{22}H_{20}ClN_5O_2$

226-863-5 **5517-35-1**
m-Tolyl-*p*-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]benzolsulfonat $C_{27}H_{19}NO_7S$

226-864-0 **5518-18-3**
N,*N*'-Ethan-1,2-diylbishexadecan-1-amid $C_{34}H_{68}N_2O_2$

226-865-6 **5520-20-7**
Isopropylammonium-3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propylsulfat $C_{10}H_{28}O_6SSi_3.C_3H_9N$

226-866-1 **5521-31-3**
2,9-Dimethylanthra[2,1,9-*def*:6,5,10-*d*'*e*'*f*']diisochinolin-1,3,3,10(2*H*,9*H*)-tetron $C_{26}H_{14}N_2O_4$

226-867-7 **5521-60-8**
5-Methylpyrazin-2,3-dicarboxylsäure $C_7H_6N_2O_4$

226-868-2 **5522-43-0**
1-Nitropyren $C_{16}H_9NO_2$

226-869-8 **5522-63-4**
Tetramethyl-3,8,13,17-tetramethyl-21*H*,23*H*-porphin-2,7,12,18-tetrapropionat $C_{40}H_{46}N_4O_8$

226-870-3 **5522-66-7**
Dimethyl-3,8,13,17-tetramethyl-7,12-divinyl-21*H*,23*H*-porphin-2,18-dipropionat $C_{36}H_{38}N_4O_4$

226-871-9 **5522-71-4**
Dimethyl-[3*S*-(3α,4β,21β)]-21-carboxylato-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionat $C_{36}H_{36}N_4O_6$

226-872-4 5524-05-0
(2*R*-*trans*)-2-Methyl-5-(1-methylvinyl)cyclohexan-1-on
$C_{10}H_{16}O$

226-874-5 5526-59-0
Isonicotinaldehydsemicarbazon $C_7H_8N_4O$

226-875-0 5528-43-8
(*Z*)-1,2,3,3,3-Pentafluorpropen C_3HF_5

226-876-6 5529-38-4
2,5-Dimethoxy-4'-nitrostilben $C_{16}H_{15}NO_4$

226-877-1 5529-89-5
3-Ethyl-2-[2-[[3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-5-phenylbenzoxazolium
$C_{30}H_{30}N_2O_4S_2$

226-878-7 5530-30-3
4-Butyl-2,6-di-*tert*-butylphenol $C_{18}H_{30}O$

226-879-2 5531-65-7
Benzylstearat $C_{25}H_{42}O_2$

226-880-8 5532-86-5
Benzylcyanformiat $C_9H_7NO_2$

226-881-3 5533-00-6
3-Methoxy-4-(methoxymethoxy)benzaldehyd $C_{10}H_{12}O_4$

226-882-9 5533-03-9
2-Methoxy-4-(methoxymethyl)phenol $C_9H_{12}O_3$

226-883-4 5533-46-0
1,3-Dimethyl-2-selenoharnstoff $C_3H_8N_2Se$

226-885-5 5534-05-4
Betamethasonacibutat $C_{28}H_{37}FO_7$

226-886-0 5534-09-8
9-Chlor-11*β*-hydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-17,21-dipropionat $C_{28}H_{37}ClO_7$

226-887-6 5534-13-4
9-Fluor-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-17-propionat $C_{25}H_{33}FO_6$

226-888-1 5534-18-9
9-Chlor-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-17-propionat $C_{25}H_{33}ClO_6$

226-889-7 5534-95-2
Pentagastrin $C_{37}H_{49}N_7O_9S$

226-890-2 5535-48-8
Phenylvinylsulfon $C_8H_8O_2S$

226-891-8 5535-49-9
[(2-Chlorethyl)thio]benzol C_8H_9ClS

226-892-3 5535-73-9
1-[(2-Chlorethyl)thio]-4-nitrobenzol $C_8H_8ClNO_2S$

226-893-9 5536-17-4
Vidarabin $C_{10}H_{13}N_5O_4$

226-894-4 5536-30-1
5-Amino-2'-desoxyuridin $C_9H_{13}N_3O_5$

226-896-5 5536-61-8
Natriummethacrylat $C_4H_6O_2.Na$

226-897-0 5537-71-3
m-(1-Cyanethyl)benzoesäure $C_{10}H_9NO_2$

226-898-6 5538-41-0
2-Chlor-3,5-xylenol C_8H_9ClO

226-899-1 5538-51-2
2-Acetoxybenzoylchlorid $C_9H_7ClO_3$

226-900-5 5538-57-8
3-Hydroxy-7-methoxy-*N*-(*o*-tolyl)naphthalin-2-carboxamid
$C_{19}H_{17}NO_3$

226-901-0 5538-94-3
Dimethyldioctylammoniumchlorid $C_{18}H_{40}N.Cl$

226-902-6 5538-95-4
N-Dodecylpropan-1,3-diamin $C_{15}H_{34}N_2$

226-903-1 5538-99-8
N-Decylpropan-1,3-diamin $C_{13}H_{30}N_2$

226-904-7 5540-60-3
N-(4-Chlor-3-nitrophenyl)acetamid $C_8H_7ClN_2O_3$

226-905-2 5541-67-3
5-Methylchinolin-8-ol $C_{10}H_9NO$

226-906-8 5541-93-5
Trinatrium-2-phosphonatoacrylat $C_3H_5O_6P.3Na$

226-907-3 5543-57-7
(*S*)-4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyron
$C_{19}H_{16}O_4$

226-908-9 5543-58-8
(*R*)-4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyron
$C_{19}H_{16}O_4$

226-909-4 5543-79-3
4-Natriooxy-3-(3-oxo-1-phenylbutyl)-2*H*-1-benzopyran-2-on
$C_{19}H_{16}O_4.Na$

226-911-5 5545-17-5
N,N'-Diacetyl-L-cystin $C_{10}H_{16}N_2O_6S_2$

226-912-0 5545-52-8
4-*tert*-Butylhydrogen-*N*-[(phenylmethoxy)carbonyl]-L-aspartat
$C_{16}H_{21}NO_6$

226-913-6 5549-09-7
1,2,3,3*a*,4,6*a*-Hexahydropentalen C_8H_{12}

226-914-1 5550-12-9
Guanosin-5'-(dinatriumphosphat) $C_{10}H_{14}N_5O_8P.2Na$

226-915-7 5551-11-1
4-Chlor-2-nitrobenzaldehyd $C_7H_4ClNO_3$

226-916-2 5552-30-7
6,7,8,8*a*-Tetrahydro-2,5,5,8*a*-tetramethyl-5*H*-1-benzopyran
$C_{13}H_{20}O$

226-917-8 5555-22-6
N-Benzyl-DL-aspartsäure $C_{11}H_{13}NO_4$

226-918-3 5556-86-5
2,3,6-Trimethoxybenzaldehyd $C_{10}H_{12}O_4$

226-919-9 5557-16-4
2-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]naphthalin-1,5-disulfonsäure $C_{22}H_{20}N_4O_{13}S_4$

226-920-4 5557-83-5
Benzyl-L-alaninathydrochlorid $C_{10}H_{13}NO_2.ClH$

226-922-5 5557-88-0
Pent-2-en-4-yn-1-ol C_5H_6O

226-923-0 5558-04-3
α-Cyclopropyl-*α*-methylbenzylalkohol $C_{11}H_{14}O$

226-924-6 5558-66-7
2,2-Diphenylpropionsäure $C_{15}H_{14}O_2$

226-925-1 5558-67-8
2,2-Diphenylpropiononitril $C_{15}H_{13}N$

226-926-7 5558-68-9
2,2-Diphenylbutyronitril $C_{16}H_{15}N$

226-927-2 5558-96-2
2-(Trichlormethyl)chinazolin-4(1*H*)-on $C_9H_5Cl_3N_2O$

226-928-8 5559-62-6
1-Chlorbutan-2,3-dion $C_4H_5ClO_2$

226-929-3 5560-59-8
Alverindihydrogencitrat $C_{20}H_{27}N.C_6H_8O_7$

226-930-9 5560-62-3
Xenysalathydrochlorid $C_{19}H_{23}NO_3.ClH$

226-931-4 5560-69-0
Ethyldibunat $C_{20}H_{28}O_3S$

226-933-5 5560-72-5
Iprindol $C_{19}H_{22}N_2$

226-934-0 5560-78-1
Teclozan $C_{20}H_{28}Cl_4N_2O_4$

226-935-6 5561-06-0
Dihydro-4-methyl-5-(3-methylbutyl)furan-2(3*H*)-on
$C_{10}H_{18}O_2$

226-936-1 5563-78-0
[1*R*-(1*α*,2*α*,5*β*)]-5-(Isopropyl)-2-methylcyclohexan-1-ol
$C_{10}H_{20}O$

226-937-7 5563-89-3
O-(4-Hydroxyphenyl)-3,5-diiod-D-tyrosin $C_{15}H_{13}I_2NO_4$

226-938-2 5566-34-7
2,2,4,5,6,7,8,8-Octachlor-2,3,3*a*,4,7,7*a*-hexahydro-4,7-methano-1*H*-inden $C_{10}H_6Cl_8$

226-939-8 5567-15-7
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-chlor-2,5-dimethoxyphenyl)-3-oxobutyramid]
$C_{36}H_{32}Cl_4N_6O_8$

226-940-3 5569-45-9
4-(Ethylnitrosoamino)-4-methylpentan-2-on $C_8H_{16}N_2O_2$

226-941-9 5570-06-1
2,2'-Methylenbis[1,3-dioxolan-4-butanol] $C_{15}H_{28}O_6$

226-942-4 5570-77-4
4-Chlor-*N*-methylpiperidinhydrochlorid $C_6H_{12}ClN$

226-944-5 **5570-78-5**
1-Isopropylpiperidin-4-ol $C_8H_{17}NO$

226-945-0 **5572-43-0**
Natrium-7-[(chloracetyl)amino]-4-hydroxy-3-(phenylazo)naphthalin-2-sulfonat $C_{18}H_{14}ClN_3O_5S.Na$

226-946-6 **5574-80-1**
Phenyl-2-acetamido-2-desoxy-β-D-glucopyranosid $C_{14}H_{19}NO_6$

226-947-1 **5574-97-0**
Tetrabutylammoniumdihydrogenphosphat $C_{16}H_{36}N.H_2O_4P$

226-948-7 **5575-21-3**
Cefalonium $C_{20}H_{18}N_4O_5S_2$

226-949-2 **5575-43-9**
Tetrakis(2-ethylhexan-1,3-diolato)titan $C_{32}H_{68}O_8Ti$

226-950-8 **5575-49-5**
Diisopropoxydimethylsilan $C_8H_{20}O_2Si$

226-951-3 **5576-62-5**
1-[2-[(2-Chlorphenyl)phenylmethoxy]ethyl]-4-[(*o*-tolyl)methyl]piperazindihydrochlorid $C_{27}H_{31}ClN_2O.2ClH$

226-952-9 **5577-13-9**
Ethyl-[(4-methylphenyl)sulfonyl]carbamat $C_{10}H_{13}NO_4S$

226-953-4 **5577-48-0**
Hexan-2-onoxim $C_6H_{13}NO$

226-955-5 **5578-41-6**
2-(Dichloromethylsilyl)ethylacetat $C_5H_{10}Cl_2O_2Si$

226-956-0 **5578-42-7**
Dichlorcyclohexylmethylsilan $C_7H_{14}Cl_2Si$

226-957-6 **5578-43-8**
Ammoniumtrihydrogen(1-hydroxyethyliden)bisphosphonat $C_2H_8O_7P_2.H_3N$

226-958-1 **5578-80-3**
9-Formylnonansäure $C_{10}H_{18}O_3$

226-959-7 **5578-82-5**
1,4-Dioxacyclotetradecan-5,14-dion $C_{12}H_{20}O_4$

226-960-2 **5579-06-6**
Pentalamid $C_{12}H_{17}NO_2$

226-961-8 **5579-16-8**
(*R*)-2-Hydroxy-α-[(methylamino)methyl]-1,3,2-benzodioxaborol-5-methanol $C_9H_{12}BNO_4$

226-962-3 **5579-66-8**
3,6,9,12,15,18,21,24,27-Nonaoxanonacosan-1,29-diol $C_{20}H_{42}O_{11}$

226-963-9 **5579-78-2**
7-Butyloxepan-2-on $C_{10}H_{18}O_2$

226-964-4 **5579-81-7**
Aldioxa $C_4H_7AlN_4O_5$

226-966-5 **5579-84-0**
Betahistindihydrochlorid $C_8H_{12}N_2.2ClH$

226-967-0 **5579-85-1**
Bromchlorenon $C_7H_3BrClNO_2$

226-968-6 **5579-92-0**
Iopydol $C_8H_9I_2NO_3$

226-969-1 **5579-93-1**
Iopydon $C_5H_3I_2NO$

226-970-7 **5580-57-4**
3,3'-[(2-Chlor-5-methyl-*p*-phenylen)bis[imino(1-acetyl-2-oxoethylen)azo]]bis[4-chlor-*N*-(3-chlor-*o*-tolyl)benzamid] $C_{43}H_{35}Cl_5N_8O_6$

226-971-2 **5580-58-5**
3,3'-[(2,5-Dichlor-*p*-phenylen)bis[imino(1-acetyl-2-oxoethylen)azo]]bis[4-chlor-*N*-(5-chlor-*o*-tolyl)benzamid] $C_{42}H_{32}Cl_6N_8O_6$

226-972-8 **5580-79-0**
2,3,4,5-Tetrafluornitrobenzol $C_6HF_4NO_2$

226-973-3 **5581-21-5**
Hexan-1,2,5,6-tetrol $C_6H_{14}O_4$

226-974-9 **5581-31-7**
4-(1,2-Dihydroxy-1-methylethyl)-1-methylcyclohexan-1,2-diol $C_{10}H_{20}O_4$

226-975-4 **5581-32-8**
3,3'-[(1-Methylethyliden)bis(4,1-phenylenoxy)]bispropan-1,2-diol $C_{21}H_{28}O_6$

226-977-5 **5581-52-2**
Tiamiprin $C_9H_8N_8O_2S$

226-978-0 **5581-66-8**
Methyltripropoxysilan $C_{10}H_{24}O_3Si$

226-979-6 **5581-67-9**
Methyltris(1-methylethoxy)silan $C_{10}H_{24}O_3Si$

226-980-1 **5581-68-0**
Tributoxymethylsilan $C_{13}H_{30}O_3Si$

226-981-7 **5582-62-7**
Trimethyl(2-propinyloxy)silan $C_6H_{12}OSi$

226-982-2 **5585-39-7**
(*E*)-3,7-Dimethyl-2,6-octadiennitril $C_{10}H_{15}N$

226-983-8 **5585-73-9**
(±)-[10,11-Dihydro-β-methyl-5*H*-dibenzo[*a*,*d*]cyclohepten-5-propyl]di(methyl)ammoniumchlorid $C_{21}H_{27}N.ClH$

226-984-3 **5586-73-2**
3-3-Diphenylpropylamin $C_{15}H_{17}N$

226-985-9 **5586-87-8**
N-(3-Chlorpropyl)-α-methylphenethylaminhydrochlorid $C_{12}H_{18}ClN.ClH$

226-986-4 **5586-88-9**
1-(*p*-Chlorphenyl)aceton C_9H_9ClO

226-988-5 **5587-42-8**
Imidazol, natriumderivat $C_3H_4N_2.Na$

226-989-0 **5587-52-0**
(*Z*,*Z*)-Dibutylbis[[4-(cyclohexyloxy)-1,4-dioxoallyl]oxy]stannan $C_{28}H_{44}O_8Sn$

226-990-6 **5587-62-2**
Diisocyanatodimethylsilan $C_4H_6N_2O_2Si$

226-991-1 **5587-76-8**
Natriumcyclopent-2-en-1-undecanoat $C_{16}H_{28}O_2.Na$

226-992-7 **5587-89-3**
3-[[(Dimethylamino)methylen]amino]-3-(2,4,6-triiodphenyl)propionsäure $C_{12}H_{13}I_3N_2O_2$

226-993-2 **5588-10-3**
Methoxyphenaminhydrochlorid $C_{11}H_{17}NO.ClH$

226-994-8 **5588-16-9**
Altizid $C_{11}H_{14}ClN_3O_4S_3$

226-995-3 **5588-20-5**
Clodantoin $C_{11}H_{17}Cl_3N_2O_2S$

226-996-9 **5588-25-0**
2-Piperidinoethyl-[1,1'-bicyclohexyl]-1-carboxylathydrochlorid $C_{20}H_{35}NO_2.ClH$

226-997-4 **5588-84-1**
Oxotris(propan-2-olato)vanadium $C_9H_{21}O_4V$

226-999-5 **5590-18-1**
3,3'-(1,4-Phenylendiimino)bis[4,5,6,7-tetrachlor-1*H*-isoindol-1-on] $C_{22}H_6Cl_8N_4O_2$

227-000-5 **5591-29-7**
Etafedrinhydrochlorid $C_{12}H_{19}NO.ClH$

227-001-0 **5591-45-7**
N,*N*-Dimethyl-9-[3-(4-methylpiperazin-1-yl)propyliden]-9*H*-thioxanthen-2-sulfonamid $C_{23}H_{29}N_3O_2S_2$

227-002-6 **5591-47-9**
Cyclomenol $C_{14}H_{20}O$

227-003-1 **5591-74-2**
2-Amino-5-(3,7,11,15,19,23,27,31,35,39-decamethyl-2,6,10,14 18,22,26,30,34,38-tetracontandecaenyl)-3-methoxy-6-methyl-*p*-benzochinon $C_{58}H_{89}NO_3$

227-004-7 **5592-64-3**
3-Amino-4-[(2-brompheny)thio]-*N*,*N*-dimethylbenzolsulfonamid $C_{14}H_{15}BrN_2O_2S_2$

227-005-2 **5593-20-4**
9-Fluor-11β,17,21-trihydroxy-16β-methylpregna-1,4-dien-3,20-dion-17,21-di(propionat) $C_{28}H_{37}FO_7$

227-006-8 **5593-70-4**
Titantetrabutanolat $C_4H_{10}O.^1/_4Ti$

227-007-3 **5594-30-9**
Methyl-[3*S*-(3α,4β,21β]-14-ethyl-21-(methoxycarbonyl)-4,8 13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionat $C_{36}H_{38}N_4O_5$

227-008-9 **5595-18-6**
4-(4-Ethylcyclohexyl)-4-methylpentan-2-on $C_{14}H_{26}O$

227-009-4 **5597-27-3**
3-Methylennorbornan-2-on $C_8H_{10}O$

227-011-5 **5598-13-0**
Chlorpyrifos-methyl $C_7H_7Cl_3NO_3PS$

227-012-0 5598-53-8
Dinatrium-L-aspartat $C_4H_7NO_4.2Na$

227-013-6 5599-32-6
Azidotriethylsilan $C_6H_{15}N_3Si$

227-014-1 5599-34-8
Azidotriphenylsilan $C_{18}H_{15}N_3Si$

227-015-7 5599-36-0
1-Azido-*N*,*N*,*N'*,*N'*,*N''*,*N''*-hexamethylsilantriamin $C_6H_{18}N_6Si$

227-016-2 5599-39-3
Diazidodiphenylsilan $C_{12}H_{10}N_6Si$

227-017-8 5600-19-1
3,7-Dihydro-1,3-dimethyl-1*H*-purin-2,6-dion, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_7H_8N_4O_2.C_3H_9NO$

227-018-3 5600-21-5
4-Chlor-6-methylpyrimidin-2-ylamin $C_5H_6ClN_3$

227-019-9 5600-62-4
4-(4-Nitrophenyl)buttersaeure $C_{10}H_{11}NO_4$

227-020-4 5600-63-5
4-(4-Nitrophenyl)butyrylchlorid $C_{10}H_{10}ClNO_3$

227-022-5 5601-29-6
Hydrogenbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-) $C_{34}H_{24}CrN_8O_6.H$

227-023-0 5602-19-7
6-Cyanhexansäure $C_7H_{11}NO_2$

227-024-6 5604-55-7
Pent-3-enal C_5H_8O

227-025-1 5606-24-6
N-Butyl-1,3,5-triazin-2,4,6-triamin $C_7H_{14}N_6$

227-026-7 5606-55-3
Ethyl-7-chlor-2,3-dihydro-2-oxo-5-phenyl-1*H*-1,4-benzodiazepin-3-carboxylat $C_{18}H_{15}ClN_2O_3$

227-027-2 5608-13-9
4-(Acetylamino)-5-chlor-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamid $C_{16}H_{24}ClN_3O_3$

227-028-8 5609-80-3
Benzoyliumhexafluoroantimonat $C_7H_5O.F_6Sb$

227-029-3 5610-64-0
Chrom, 3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 15711, identifiziert.

227-030-9 5610-94-6
4-Benzoylbenzol-1,2,3-triyltris(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{43}H_{22}N_6O_{13}S_3$

227-031-4 5611-51-8
Triamcinolonhexacetonid $C_{30}H_{41}FO_7$

227-033-5 5613-46-7
4,4'-Isopropylidendi-2,6-xylol $C_{19}H_{24}O_2$

227-034-0 5614-56-2
2,3,6,7-Tetrahydro-3,7-dimethyl-2,6-dioxo-1*H*-purin-1-essigsäure $C_9H_{10}N_4O_4$

227-035-6 5614-64-2
2-Aminopurin-6,8-diol $C_5H_5N_5O_2$

227-036-1 5616-22-8
N-D-Gluconoylglycin $C_8H_{15}NO_8$

227-037-7 5616-32-0
Methylaminoacetonitril $C_3H_6N_2$

227-038-2 5616-51-3
2-Methyl-1,3-dithiolan $C_4H_8S_2$

227-039-8 5617-28-7
1-Amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{20}H_{20}N_2O_5S$

227-040-3 5617-32-3
3,6,9,12,15,18-Hexaoxaicosan-1,20-diol $C_{14}H_{30}O_8$

227-041-9 5617-41-4
Heptylcyclohexan $C_{13}H_{26}$

227-042-4 5617-54-9
2,4,6-Trioxoheptandisäure $C_7H_6O_7$

227-044-5 5617-70-9
6,6-Dimethyl-5,7-dioxaspiro[2.5]octan-4,8-dion $C_8H_{10}O_4$

227-045-0 5617-92-5
2,2-Dimethyl-3-(2-methylpropenyl)cyclopropanmethanol $C_{10}H_{18}O$

227-046-6 5618-98-4
N-Benzyloxycarbonyl-DL-tyrosin $C_{17}H_{17}NO_5$

227-047-1 5619-04-5
Methyl-DL-serinathydrochlorid $C_4H_9NO_3.ClH$

227-048-7 5619-05-6
Methyl-DL-valinathydrochlorid $C_6H_{13}NO_2.ClH$

227-049-2 5619-07-8
Methyl-3-phenyl-DL-alaninathydrochlorid $C_{10}H_{13}NO_2.ClH$

227-050-8 5621-86-3
2',5-Dichlor-2-(methylamino)benzophenon $C_{14}H_{11}Cl_2NO$

227-051-3 5623-04-1
Anthranilohydroxamidsäure $C_7H_8N_2O_2$

227-052-9 5623-45-0
2,2',4,4',6,6'-Hexamethylbenzophenon $C_{19}H_{22}O$

227-053-4 5624-08-8
5-Oxo-1-phenyl-2-thioxo-4-imidazolidinacetamid $C_{11}H_{11}N_3O_2S$

227-055-5 5624-13-5
5-Oxo-1-phenyl-2-thioxoimidazolidin-4-essigsäure $C_{11}H_{10}N_2O_3S$

227-056-0 5624-27-1
5-Oxo-1-phenyl-2-thioxoimidazolidin-4-propionsäure $C_{12}H_{12}N_2O_3S$

227-057-6 5625-37-6
2,2'-(Piperazin-1,4-diyl)bis(ethansulfonsaeure) $C_8H_{18}N_2O_6S_2$

227-058-1 5625-46-7
3,6-Dimethylpiperazin-2,5-dion $C_6H_{10}N_2O_2$

227-059-7 5625-56-9
Piperazin-1,4-dipropansulfonsäure $C_{10}H_{22}N_2O_6S_2$

227-060-2 5625-69-4
N-[2-(1-Piperidinyl)ethyl]ethylendiamin $C_9H_{21}N_3$

227-061-8 5625-80-9
N-[2-(4-Morpholinyl)ethyl]ethylendiamin $C_8H_{19}N_3O$

227-062-3 5625-90-1
N,*N'*-Methylenbismorpholin $C_9H_{18}N_2O_2$

227-063-9 5625-99-0
N,*N'*-Diphenylphosphorodiamidchlorid $C_{12}H_{12}ClN_2OP$

227-064-4 5626-34-6
Prednisolamat $C_{27}H_{39}NO_6$

227-066-5 5626-64-2
Tetrahydro-1*H*,3*H*-pyrrolo[1,2-*c*]oxazol-1,3-dion $C_6H_7NO_3$

227-067-0 5626-90-4
N-[[4-(Acetylamino)phenyl]sulfonyl]acetamid $C_{10}H_{12}N_2O_4S$

227-068-6 5630-11-5
(±)-5,6,6*a*,7-Tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de*,*g*]chinolin $C_{21}H_{25}NO_4$

227-069-1 5630-53-5
Tibolon $C_{21}H_{28}O_2$

227-070-7 5631-35-6
1-[4,4-Bis(4-fluorphenyl)butyl]piperazin $C_{20}H_{24}F_2N_2$

227-071-2 5632-44-0
Tolpropamin $C_{18}H_{23}N$

227-072-8 5633-14-7
3-Phenyl-1'-(phenylmethyl)[3,4'-bipiperidin]-2,6-dionmonohydrochlorid $C_{23}H_{26}N_2O_2.ClH$

227-073-3 5633-18-1
Melengestrol $C_{23}H_{30}O_3$

227-074-9 5633-74-9
N-Amidinooctanamid $C_9H_{19}N_3O$

227-075-4 5634-27-5
N-Amidinododecanamid $C_{13}H_{27}N_3O$

227-077-5 5634-34-4
3,7-Dihydro-1,3-dimethyl-1*H*-purin-2,6-dion, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1) $C_7H_8N_4O_2.C_4H_{11}NO$

227-078-0 5634-38-8
Guaifyllin $C_{10}H_{14}O_4.C_7H_8N_4O_2$

227-079-6 5634-39-9
2-(1-Iodethyl)-1,3-dioxolan-4-ylmethanol $C_6H_{11}IO_3$

227-080-1 5634-41-3
Parapenzolatbromid $C_{21}H_{26}NO_3.Br$

227-081-7 5634-42-4
Tocamphyl $C_{19}H_{26}O_4.C_4H_{11}NO_2$

227-082-2 5635-50-7
Hexestrol $C_{18}H_{22}O_2$

227-083-8 5636-83-9
Dimetinden $C_{20}H_{24}N_2$

227-084-3 5636-92-0
Picloxydin $C_{20}H_{24}Cl_2N_{10}$

227-085-9 5638-12-0
2-Methylheptadecansäure $C_{18}H_{36}O_2$

227-086-4 5638-76-6
Betahistin $C_8H_{12}N_2$

227-088-5 5649-49-0
Piperazin-1,4-dipropionsäure $C_{10}H_{18}N_2O_4$

227-089-0 5650-10-2
4-Isopropyl-*N*-phenylanilin $C_{15}H_{17}N$

227-090-6 5650-20-4
3,6,9,12-Tetraoxatetradecan-1-ol $C_{10}H_{22}O_5$

227-091-1 5650-40-8
2-Hydroxypropiophenon $C_9H_{10}O_2$

227-092-7 5650-44-2
2-(Methylamino)propiophenon $C_{10}H_{13}NO$

227-093-2 5651-26-3
Silber(1+)acrylat $C_3H_4O_2.Ag$

227-094-8 5652-79-9
N,N'-Propandiylidendianilin $C_{15}H_{14}N_2$

227-095-3 5653-40-7
4,5-Dimethoxyanthranilsäure $C_9H_{11}NO_4$

227-096-9 5653-46-3
3,4-Dimethoxysalicylsäure $C_9H_{10}O_5$

227-097-4 5653-62-3
2,3-Dimethoxybenzonitril $C_9H_9NO_2$

227-099-5 5653-67-8
2,3-Dimethoxybenzylalkohol $C_9H_{12}O_3$

227-100-9 5653-70-3
2-Methyl-1,3-dioxan-5,5-dimethanol $C_7H_{14}O_4$

227-101-4 5655-61-8
L-Born-2-ylacetat $C_{12}H_{20}O_2$

227-103-5 5656-10-0
4-[(4-Amino-2-sulfophenyl)azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{16}H_{13}N_5O_9S_2$

227-104-0 5656-90-6
3-Hydroxy-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-on $C_{12}H_8O_3$

227-105-6 5657-17-0
Ethylendiamin-N,N'-di(essigsäure) $C_6H_{12}N_2O_4$

227-106-1 5657-26-1
1-[4-(5-Oxo-1-phenyl-2-thioxoimidazolidin-4-yl)butyl]-3-phenylthioharnstoff $C_{20}H_{22}N_4OS_2$

227-107-7 5659-44-9
1,1,2,3,4-Pentachlorbuta-1,3-dien C_4HCl_5

227-108-2 5659-47-2
2,3,4,4,5-Pentachlorcyclopent-2-en-1-on C_5HCl_5O

227-109-8 5660-34-4
Furo[3,4-*b*]chinoxalin-1,3-dion $C_{10}H_4N_2O_3$

227-110-3 5660-60-6
2-Styryl-1,3-dioxolan $C_{11}H_{12}O_2$

227-111-9 5660-83-3
Cyclopentylidenmalononitril $C_8H_8N_2$

227-112-4 5660-91-3
1,3-Diphenyl-2*H*-cyclopenta[*l*]phenantren-2-on $C_{29}H_{18}O$

227-114-5 5661-03-0
Octahydrocyclopenta[*c*]pyrrol $C_7H_{13}N$

227-115-0 5661-71-2
Perhydroazonin $C_8H_{17}N$

227-116-6 5662-95-3
Cyclopentan-1,1-diessigsaeureanhydrid $C_9H_{12}O_3$

227-117-1 5663-03-6
[(Trimethylsilyl)methyl]harnstoff $C_5H_{14}N_2OSi$

227-118-7 5663-29-6
2-Pentyl-1,3-dioxan $C_9H_{18}O_2$

227-119-2 5663-56-9
2-(3,4-Dimethoxyphenyl)acetamid $C_{10}H_{13}NO_3$

227-120-8 5663-71-8
2-(Aminocarbonyl)phenylacetat $C_9H_9NO_3$

227-121-3 5663-96-7
Oct-2-insäure $C_8H_{12}O_2$

227-122-9 5665-94-1
5-Chlorcarvacrol $C_{10}H_{13}ClO$

227-123-4 5666-11-5
Levomoramid $C_{25}H_{32}N_2O_2$

227-125-5 5667-20-9
N-Hydroxy-1*H*-adenin $C_5H_5N_5O$

227-126-0 5667-46-9
1-[(4-Ethoxy-3-methoxyphenyl)methyl]-6,7-dimethoxy-3-methylisochinoliniumdihydrogenphosphat $C_{22}H_{25}NO_4.H_3O_4P$

227-127-6 5667-47-0
Dimethyl(β-oxophenethyl)sulfoniumbromid $C_{10}H_{13}OS.Br$

227-128-1 5667-71-0
4-Pyridincarbonsäure, Hydrazid, Hydrazon mit *O*-2-Deoxy-2-(methylamino)-α-L-glucopyranosyl-(1→2)-*O*-5-deoxy-3-*C*-formyl-α-L-lyxofuranosyl-(1→4)-*N,N'*-bis(aminoiminomethyl)-D-streptaminsulfat (2:3) (Salz) $C_{27}H_{44}N_{10}O_{12}.^3/_2H_2O_4S$

227-129-7 5669-09-0
1,1'-[Ethylidenbis(oxy)]bis[2-methylpropan] $C_{10}H_{22}O_2$

227-130-2 5670-23-5
4-Methylbenzofuran C_9H_8O

227-131-8 5673-07-4
2,6-Dimethoxytoluol $C_9H_{12}O_2$

227-132-3 5675-25-2
Octa-1,4-dien C_8H_{14}

227-133-9 5675-51-4
Dodecan-1,12-diol $C_{12}H_{26}O_2$

227-134-4 5676-57-3
5-Methoxy-2-methylbenzoxazol $C_9H_9NO_2$

227-136-5 5676-58-4
2,5-Dimethylbenzoxazol C_9H_9NO

227-137-0 5676-64-2
(*Z*)-*p*-Methoxycinnamsäure $C_{10}H_{10}O_3$

227-138-6 5680-61-5
Diethylphthalimidomalonat $C_{15}H_{15}NO_6$

227-139-1 5680-79-5
Methylglycinathydrochlorid $C_3H_7NO_2.ClH$

227-140-7 5680-80-8
Methyl-L-serinathydrochlorid $C_4H_9NO_3.ClH$

227-141-2 5680-83-1
Benzyl(hydrazinocarbonylmethyl)carbamat $C_{10}H_{13}N_3O_3$

227-142-8 5681-36-7
(±)-1-[[[(2-Aminoethoxy)hydroxyphosphinoyl]oxy]methyl]than-1,2-diylbishexadecanoat $C_{37}H_{74}NO_8P$

227-143-3 5682-46-2
2-Ethylbutyrophenon $C_{12}H_{16}O$

227-144-9 5682-83-7
2-Benzylidencyclohexan-1-on $C_{13}H_{14}O$

227-145-4 5683-30-7
3-(Trimethylsilyl)propionsäure $C_6H_{14}O_2Si$

227-147-5 5683-33-0
N,N-Dimethylpyridin-2-amin $C_7H_{10}N_2$

227-148-0 5683-41-0
2,5,6-Trimethylbenzothiazol $C_{10}H_{11}NS$

227-149-6 5683-43-2
2-Methyl-6-nitrobenzoxazol $C_8H_6N_2O_3$

227-150-1 5683-44-3
3-Methylpentan-2,4-diol $C_6H_{14}O_2$

227-151-7 5684-90-2
Penthrichloral $C_7H_{11}Cl_3O_4$

227-152-2 5685-06-3
4-Methylthiazol-2(3*H*)-thion $C_4H_5NS_2$

227-153-8 5685-47-2
1,1'-Methylenbiscyclopropan C_7H_{12}

227-154-3 5685-86-9
(*E*)-1,4,5,6-Tetrahydro-1-methyl-2-[2-(2-thienyl)vinyl]pyrimidincitrat (1:1) $C_{11}H_{14}N_2S.C_6H_8O_7$

227-155-9 5688-82-4
[(3,4,5-Trimethoxyphenyl)methylen]malononitril $C_{13}H_{12}N_2O_3$

227-156-4 5689-19-0
α,α-Dicyclopropylbenzylalkohol $C_{13}H_{16}O$

227-158-5 **5689-74-7**
1,3-Diphenylpropylamin $C_{15}H_{17}N$

227-159-0 **5690-24-4**
Naphthalin-1,8:4,5-tetracarboxydiimid $C_{14}H_6N_2O_4$

227-160-6 **5690-66-4**
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-essigsäure, Verbindung mit Piperazin $C_9H_{10}N_4O_4.xC_4H_{10}N_2$

227-161-1 **5693-14-1**
Octadecylbernsteinsäure $C_{22}H_{42}O_4$

227-162-7 **5693-97-0**
2-Phenylglycerinsäure $C_9H_{10}O_4$

227-163-2 **5694-00-8**
Oxiran-2-carboxamid $C_3H_5NO_2$

227-164-8 **5694-72-4**
2-Benzyl-1,3-dioxolan-4-ylmethanol $C_{11}H_{14}O_3$

227-165-3 **5694-77-9**
2-Cyclohexyl-2-methyl-1,3-dioxolan-4-methanol $C_{11}H_{20}O_3$

227-166-9 **5694-82-6**
2-(2,6-Dimethyl-1,5-heptadienyl)-1,3-dioxolan-4-methanol $C_{13}H_{22}O_3$

227-167-4 **5694-85-9**
2-(1-Ethylpentyl)-1,3-dioxolan-4-methanol $C_{11}H_{22}O_3$

227-169-5 **5696-15-1**
α-[1-(*tert*-Butylamino)ethyl]-2,5-dimethoxybenzylalkoholhydrochlorid $C_{15}H_{25}NO_3.ClH$

227-170-0 **5696-17-3**
Epipropidin $C_{16}H_{28}N_2O_2$

227-171-6 **5696-92-4**
1,2,3,4,5,6,7,8,13,13,14,14-Dodecachlor-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-1,4:5,8-dimethanotriphenylen $C_{20}H_8Cl_{12}$

227-172-1 **5697-00-7**
Naphthalin-1,4-diyldiacetat $C_{14}H_{12}O_4$

227-173-7 **5697-44-9**
Tosylacetonitril $C_9H_9NO_2S$

227-174-2 **5697-56-3**
Carbenoxolon $C_{34}H_{50}O_7$

227-175-8 **5698-27-1**
3,7-Dimethyloctansäure $C_{10}H_{20}O_2$

227-176-3 **5698-56-6**
Natrium-4-[(dichloramino)sulfonyl]benzoat $C_7H_5Cl_2NO_4S.Na$

227-177-9 **5698-98-6**
Magnesiumacrylat $C_3H_4O_2.{}^1/_2Mg$

227-178-4 **5698-99-7**
Acenaphthen-5,6-dicarbonsäure $C_{14}H_{10}O_4$

227-180-5 **5699-40-1**
N-(Aminoiminomethyl)acetamid $C_3H_7N_3O$

227-181-0 **5699-58-1**
2,4-Dioxovaleriansäure $C_5H_6O_4$

227-182-6 **5699-72-9**
2-Hydroxyvaleronitril C_5H_9NO

227-183-1 **5699-74-1**
2-Hydroxy-2-propylvaleronitril $C_8H_{15}NO$

227-184-7 **5700-28-7**
ethynyltriethoxysilan $C_8H_{16}O_3Si$

227-185-2 **5700-39-0**
6-(2-Methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecan $C_9H_{22}O_6Si$

227-186-8 **5700-49-2**
Ethylendiammoniumdiiodid $C_2H_8N_2.2HI$

227-187-3 **5702-82-9**
N-[4-(Piperidin-1-ylsulfonyl)phenyl]acetamid $C_{13}H_{18}N_2O_3S$

227-188-9 **5703-15-1**
(2-Neopentylallyl)bernsteinsäure $C_{12}H_{20}O_4$

227-189-4 **5703-21-9**
(3,4-Dimethoxyphenyl)acetaldehyd $C_{10}H_{12}O_3$

227-191-5 **5703-26-4**
4-Methoxyphenylacetaldehyd $C_9H_{10}O_2$

227-192-0 **5703-34-4**
Triiodacetaldehyd C_2HI_3O

227-193-6 **5704-04-1**
N-(Tri(hydroxymethyl)methyl)glycin $C_6H_{13}NO_5$

227-194-1 **5704-60-9**
(±)-*α*-[[Isopropylamino]methyl]-4-nitrobenzylalkoholmonohydrochlorid $C_{11}H_{16}N_2O_3.ClH$

227-195-7 **5705-15-7**
N-Benzyl-N-phenylhydrazinium(1+)chlorid $C_{13}H_{14}N_2.ClH$

227-196-2 **5707-04-0**
Chlorselenobenzol C_6H_5ClSe

227-197-8 **5707-69-7**
Drazoxolon $C_{10}H_8ClN_3O_2$

227-198-3 **5707-73-3**
3-Methylisoxazol-4,5-dion-4-[(3-chlorphenyl)hydrazon] $C_{10}H_8ClN_3O_2$

227-199-9 **5710-54-3**
Dikalium-*o*-benzoldisulfonathydrat $C_6H_6O_6S_2.2K$

227-200-2 **5711-19-3**
Acetoxytrimethylplumbat $C_5H_{12}O_2Pb$

227-201-8 **5712-71-0**
Piperazin-1-ethanoldihydrochlorid $C_6H_{14}N_2O.2ClH$

227-202-3 **5714-00-1**
2-Acetyl-10-[3-[4-(2-hydroxyethyl)piperazinyl]propyl]-10*H*-phenothiazindimaleat $C_{23}H_{29}N_3O_2S.2C_4H_4O_4$

227-203-9 **5714-08-9**
Detrothyronin $C_{15}H_{12}I_3NO_4$

227-204-4 **5714-22-7**
Dischwefeldecafluorid $F_{10}S_2$

227-206-5 **5714-73-8**
N-Benzoylglycin, Verbindung mit 1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decan (1:1) $C_9H_9NO_3.C_6H_{12}N_4$

227-207-0 **5714-76-1**
Chinetalat $C_{14}H_{19}N_3O.2C_{12}H_{19}NO_3$

227-208-6 **5714-80-7**
Methyl-DL-cysteinathydrochlorid $C_4H_9NO_2S.ClH$

227-209-1 **5714-90-9**
Levopropoxyphennapsilat $C_{22}H_{29}NO_2.C_{10}H_8O_3S$

227-210-7 **5715-02-6**
2-Cyanphenylacetat $C_9H_7NO_2$

227-211-2 **5715-23-1**
3,4-Dimethylcyclohexan-1-ol $C_8H_{16}O$

227-212-8 **5715-76-4**
Dinatrium-4-[(3-carboxylato-4-hydroxy-1-naphthyl)phenylmethylen]-1,4-dihydro-1-oxo-2-naphthoat $C_{29}H_{18}O_6.2Na$

227-213-3 **5716-15-4**
1,2-Dihydropyridazin-3,6-dion, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_4H_{11}NO_2.C_4H_4N_2O_2$

227-214-9 **5716-20-1**
Bamethansulfat $C_{12}H_{19}NO_2.{}^1/_2H_2O_4S$

227-215-4 **5717-37-3**
Ethyl-2-(triphenylphosphoranyliden)propionat $C_{23}H_{23}O_2P$

227-217-5 **5718-26-3**
Methyl-2-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4*H*-pyrazol-4-yliden)ethyliden]-1,3,3-trimethylindolin-5-carboxylat $C_{25}H_{25}N_3O_3$

227-218-0 **5718-74-1**
1,3,3-Trimethyl-2-thiabicyclo[2.2.2]octan $C_{10}H_{18}S$

227-219-6 **5718-75-2**
exo-(-)-4,7,7-Trimethyl-6-thiabicyclo[3.2.1]octan $C_{10}H_{18}S$

227-220-1 **5718-88-2**
N-(2-thioxo-4-oxothiazolidin)essigsäure $C_5H_5NO_3S_2$

227-221-7 **5719-23-3**
5,7-Dihydro-2-methylthieno[3,4-*d*]pyrimidin-4-ol $C_7H_8N_2OS$

227-222-2 **5719-46-0**
4-Chlor-5,7-dihydro-2-methylthieno[3,4-*d*]pyrimidin $C_7H_7ClN_2S$

227-223-8 **5720-26-3**
5-(2-Aminoethyl)pyrogallolhydrochlorid $C_8H_{11}NO_3.ClH$

227-224-3 **5721-12-0**
Ethyl-DL-lysinatdihydrochlorid $C_8H_{18}N_2O_2.2ClH$

227-225-9 **5721-31-3**
Tetrapentylthioperoxydicarbaminsäure $C_{22}H_{44}N_2S_4$

227-226-4 **5721-91-5**
17*β*-Hydroxyandrost-4-en-3-ondecanoat $C_{29}H_{46}O_3$

227-228-5 5722-59-8
[Benzoato(2-)-*C*2,*O*1]quecksilber $C_7H_4HgO_2$

227-229-0 5724-56-1
2,3-Dimethylbenzonitril C_9H_9N

227-230-6 5724-81-2
3,4-Dihydro-2*H*-pyrrol C_4H_7N

227-231-1 5726-19-2
2-Methylcyclohexylacetat $C_9H_{16}O_2$

227-232-7 5728-20-1
3,4-Dichlor-1,2,5-thiadiazol $C_2Cl_2N_2S$

227-233-2 5728-52-9
4-Biphenylessigsaeure $C_{14}H_{12}O_2$

227-234-8 5729-50-0
2-Phenylpent-3-enal $C_{11}H_{12}O$

227-235-3 5730-96-1
1-(2'-Nitro[1,1'-biphenyl]-4-yl)ethan-1-on $C_{14}H_{11}NO_3$

227-236-9 5731-01-1
1-(4'-Brom[1,1'-biphenyl]-4-yl)ethan-1-on $C_{14}H_{11}BrO$

227-237-4 5732-45-6
1,3,2-Dioxathiepan-2-oxid $C_4H_8O_3S$

227-239-5 5732-47-8
Bis[2-(2-methoxyethoxy)ethyl]amin $C_{10}H_{23}NO_4$

227-240-0 5732-81-0
Hexahydro-6,6,6a-trimethyl-2*H*-cyclopenta[*b*]furan-2-on $C_{10}H_{16}O_2$

227-241-6 5732-87-6
Cyclopentanacetonitril $C_7H_{11}N$

227-242-1 5732-88-7
Cyclopentylidenacetonitril C_7H_9N

227-243-7 5734-62-3
4-Chlor-*N*,*N*,6-trimethylpyrimidin-2-amin $C_7H_{10}ClN_3$

227-244-2 5736-03-8
2,2-Dimethyl-1,3-dioxolan-4-carbaldehyd $C_6H_{10}O_3$

227-245-8 5736-15-2
Natriumhydrogen-2,2'-methylenbis[3,4,6-trichlorphenolat] $C_{13}H_6Cl_6O_2.Na$

227-246-3 5736-49-2
1,1'-(Brommethylen)bis[2,3,4,5,6-pentafluorbenzol] $C_{13}HBrF_{10}$

227-247-9 5736-88-9
p-Butoxybenzaldehyd $C_{11}H_{14}O_2$

227-248-4 5736-89-0
1-(4-Butoxyphenyl)ethan-1-on $C_{12}H_{16}O_2$

227-250-5 5736-91-4
p-(Pentyloxy)benzaldehyd $C_{12}H_{16}O_2$

227-251-0 5736-94-7
p-(Hexyloxy)benzaldehyd $C_{13}H_{18}O_2$

227-252-6 5739-17-3
2-Methyl-3-pentylcyclopent-2-en-1-on $C_{11}H_{18}O$

227-253-1 5739-83-3
Methyl-(*E*)-4-hydroxy-4-methylpent-2-en-1-oat $C_7H_{12}O_3$

227-254-7 5741-22-0
Moprolol $C_{13}H_{21}NO_3$

227-255-2 5742-07-4
2,2'-Dichlorbenzidindihydrochlorid $C_{12}H_{10}Cl_2N_2.2ClH$

227-256-8 5742-19-8
Bis(2-hydroxyethyl)ammonium-2,4-dichlorphenoxyacetat $C_8H_6Cl_2O_3.C_4H_{11}NO_2$

227-257-3 5743-17-9
Coffeinbenzoat $C_8H_{10}N_4O_2.C_7H_6O_2$

227-258-9 5743-18-0
Coffeinhydrobromid $C_8H_{10}N_4O_2.BrH$

227-259-4 5743-22-6
Coffeinsalicylat $C_8H_{10}N_4O_2.C_7H_6O_3$

227-261-5 5743-27-1
Calciumdiascorbat $C_6H_8O_6.^1/_2Ca$

227-262-0 5743-31-7
Calciumdihydrogendimalat $C_4H_6O_5.^1/_2Ca$

227-263-6 5743-33-9
Calciumdihydrogenditartrat $C_4H_6O_6.^1/_2Ca$

227-264-1 5743-34-0
D-Gluconsäure, Cyclish 4,5-Ester mit Borsäure, Calciumsalz (2:1) $C_6H_{11}BO_8.^1/_2Ca$

227-265-7 5743-36-2
Calciumdibutyrat $C_4H_8O_2.^1/_2Ca$

227-266-2 5743-48-6
Calciumlactat $C_3H_6O_3.xCa$

227-267-8 5743-97-5
Perhydrophenanthren $C_{14}H_{24}$

227-268-3 5744-03-6
Perhydrofluoren $C_{13}H_{22}$

227-269-9 5746-17-8
Kalium-2-(2,4-dichlorphenoxy)propionat $C_9H_8Cl_2O_3.K$

227-270-4 5746-20-3
Guanylyl-(3'→5')-uridylyl-(3'→5')-guanosin $C_{29}H_{36}N_{12}O_{20}P_2$

227-272-5 5746-95-2
1,1'-(4-Chlor-1-butenyliden)bisbenzol $C_{16}H_{15}Cl$

227-273-0 5749-67-7
Carbasalatcalcium $C_9H_8O_4.CH_4N_2O.^1/_2Ca$

227-274-6 5751-20-2
2-(Methylthio)-1*H*-pyrimidin-4-on $C_5H_6N_2OS$

227-275-1 5751-80-4
Ethyl-3-thenoat $C_7H_8O_2S$

227-276-7 5754-18-7
4-Methylpyridazin-3,6-diol $C_5H_6N_2O_2$

227-277-2 5754-35-8
1,3-Dioxolan-2-ethylamin $C_5H_{11}NO_2$

227-278-8 5756-24-1
Dimethyltetrasulfid $C_2H_6S_4$

227-279-3 5760-50-9
Methylundec-9-enoat $C_{12}H_{22}O_2$

227-280-9 5760-73-6
3-[[2-[(2-Aminoethyl)amino]ethyl]amino]propiononitril $C_7H_{16}N_4$

227-281-4 5762-18-5
2-Ethylhexyl-4-[[(benzoylthio)dibutylstannyl]oxy]-4-oxoisocrotonat $C_{27}H_{42}O_5SSn$

227-283-5 5762-36-7
(*R*)-12-Hydroxyoctadecansäure $C_{18}H_{36}O_3$

227-284-0 5762-56-1
N,*N*,*N'*,*N'*,*N''*,*N''*-Hexamethylmethantriamin $C_7H_{19}N_3$

227-285-6 5763-44-0
Tetrahydrocyclopenta[*c*]pyrrol-1,3(2*H*,3a*H*)-dion $C_7H_9NO_2$

227-286-1 5763-49-5
Tetrahydro-1*H*-cyclopenta[*c*]furan-1,3(3a*H*)-dion $C_7H_8O_3$

227-287-7 5763-61-1
3,4-Dimethoxybenzylamin $C_9H_{13}NO_2$

227-288-2 5764-85-2
Ethyl-3-hydroxy-3-phenylpropionat $C_{11}H_{14}O_3$

227-289-8 5765-44-6
5-Methylisoxazol C_4H_5NO

227-290-3 5766-67-6
Ethylendiamintetraacetonitril $C_{10}H_{12}N_6$

227-291-9 5766-79-0
2-Phenyl-2-piperidinoacetonitril $C_{13}H_{16}N_2$

227-292-4 5767-84-0
Carboxymethylstearat $C_{20}H_{36}O_4$

227-294-5 5768-48-9
Phosphonobernsteinsäure $C_4H_7O_7P$

227-295-0 5769-13-1
trans-4-Phenylcyclohexan-1-ol $C_{12}H_{16}O$

227-296-6 5770-03-6
Tridecan-6-ol $C_{13}H_{28}O$

227-297-1 5770-59-2
2,3-Dihydro-1,4-benzodioxin-2-ol $C_8H_8O_3$

227-298-7 5772-74-7
Europiumcarbonat $CH_2O_3.Eu$

227-299-2 5774-69-6
Diethyl-(benzyloxy)methylmalonat $C_{15}H_{20}O_5$

227-300-6 5776-45-4
Estra-1,3,5(10)-trien-3,17*β*-diol-17-palmitat $C_{34}H_{54}O_3$

227-301-1 5779-51-1
N,*N*-Dibutylphenethylamin $C_{16}H_{27}N$

227-302-7 5779-54-4
Cyclarbamat $C_{21}H_{24}N_2O_4$

227-303-2 **5779-94-2**
2,5-Dimethylbenzaldehyd $C_9H_{10}O$

227-304-8 **5780-07-4**
7-Methoxybenzo-1,3-dioxol-5-carboxaldehyd $C_9H_8O_4$

227-305-3 **5780-34-7**
1-Aza-4,6-dioxabicyclo[3.3.0]octan $C_5H_9NO_2$

227-306-9 **5781-02-2**
5-*tert*-Butyl-*o*-kresol $C_{11}H_{16}O$

227-307-4 **5781-53-3**
Methylchlorglyoxylat $C_3H_3ClO_3$

227-309-5 **5781-55-5**
2,5,8-Trioxanonan-3,4,6,7-tetron $C_6H_6O_7$

227-310-0 **5785-06-8**
m-Anisohydrazid $C_8H_{10}N_2O_2$

227-311-6 **5785-43-3**
Calciumbis(dimethylarsinat) $C_2H_7AsO_2.{}^1/_2Ca$

227-312-1 **5785-66-0**
α-Cyclopropylbenzhydrylalkohol $C_{16}H_{16}O$

227-313-7 **5786-21-0**
Clozapin $C_{18}H_{19}ClN_4$

227-314-2 **5786-68-5**
2-(1-Piperazinyl)chinolinmaleat $C_{13}H_{15}N_3.C_4H_4O_4$

227-315-8 **5786-71-0**
Fosfocreatinin $C_4H_8N_3O_4P$

227-316-3 **5786-78-7**
Dinatriumdihydrogen-*N*,*N*'-1,2-cyclohexandiylbis[*N*-(carboxylatmethyl)glycinat] $C_{14}H_{22}N_2O_8.2Na$

227-317-9 **5786-97-0**
Brucinnitrat $C_{23}H_{26}N_2O_4.HNO_3$

227-318-4 **5787-50-8**
Natrium-*p*-*tert*-butylphenolat $C_{10}H_{14}O.Na$

227-320-5 **5788-09-0**
(±)-*p*,*α*-Dimethylbenzylalkohol $C_9H_{12}O$

227-321-0 **5789-21-9**
5-(1-Hydroxyethyl)-3-phenyl-2-thioxoimidazolidin-4-on $C_{11}H_{12}N_2O_2S$

227-322-6 **5789-22-0**
5-(Hydroxymethyl)-3-phenyl-2-thioxoimidazolidin-4-on $C_{10}H_{10}N_2O_2S$

227-323-1 **5789-24-2**
5-(1*H*-Indol-3-ylmethyl)-3-phenyl-2-thioxoimidazolidin-4-on $C_{18}H_{15}N_3OS$

227-324-7 **5789-30-0**
1,2-Dibrom-1,2-diphenylethan $C_{14}H_{12}Br_2$

227-325-2 **5789-77-5**
tert-Butylphenoxyperoxyacetat $C_{12}H_{16}O_4$

227-326-8 **5791-05-9**
5-Chlor-2-oxobenzoxazolin-6-sulfonylchlorid $C_7H_3Cl_2NO_4S$

227-327-3 **5791-18-4**
5-Chlor-2,3-dihydro-2-oxobenzoxazol-6-sulfonamid $C_7H_5ClN_2O_4S$

227-328-9 **5791-64-0**
2,9-Dimethylchino[2,3-*b*]acridin-6,7,13,14(5*H*,12*H*)-tetron $C_{22}H_{14}N_2O_4$

227-329-4 **5792-36-9**
2',4'-Dihydroxypropiophenon $C_9H_{10}O_3$

227-331-5 **5793-84-0**
Calciumdiphenoxid $C_6H_6O.{}^1/_2Ca$

227-332-0 **5793-85-1**
Calciumphthalat $C_8H_6O_4.Ca$

227-333-6 **5793-87-3**
Calciumbis(1,3,4,5-tetrahydroxycyclohexancarboxylat) $C_7H_{12}O_6.{}^1/_2Ca$

227-334-1 **5793-88-4**
Calciumsaccharat $C_6H_{10}O_8.Ca$

227-335-7 **5793-94-2**
Calciumbis(2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl)distearat $C_{24}H_{44}O_6.{}^1/_2Ca$

227-336-2 **5794-03-6**
(1*R*)-2,2-Dimethyl-3-methylenbicyclo[2.2.1]heptan $C_{10}H_{16}$

227-337-8 **5794-04-7**
(1*S*)-2,2-Dimethyl-3-methylenbicyclo[2.2.1]heptan $C_{10}H_{16}$

227-338-3 **5794-88-7**
2-Amino-5-brombenzoesäure $C_7H_6BrNO_2$

227-339-9 **5794-91-2**
2,4,6-Tris(pyrrolidin-1-yl)-1,3,5-triazin $C_{15}H_{24}N_6$

227-340-4 **5795-98-2**
Natriumdithiosalicylat $C_7H_6OS_2.Na$

227-342-5 **5796-14-5**
3-Hydroxy-L-tyrosinhydrochlorid $C_9H_{11}NO_4.ClH$

227-343-0 **5796-17-8**
3-Hydroxy-D-tyrosin $C_9H_{11}NO_4$

227-344-6 **5796-85-0**
Diperoxydecandisäure $C_{10}H_{18}O_6$

227-345-1 **5798-41-4**
Bismutkaliumtartrat $C_4H_6O_6.Bi.K$

227-346-7 **5798-47-0**
Bismutvalerat, basisch $C_5H_9BiO_3$

227-347-2 **5798-75-4**
Ethyl-4-brombenzoat $C_9H_9BrO_2$

227-348-8 **5798-79-8**
Brom(phenyl)acetonitril C_8H_6BrN

227-349-3 **5798-98-1**
Salicylsäure, Bismutsalz $C_7H_6O_3.xBi$

227-350-9 **5799-68-8**
Methandisulfonyldichlorid $CH_2Cl_2O_4S_2$

227-351-4 **5800-34-0**
(*S*)-5-[[1-Benzyl-2-[(4-nitrophenyl)amino]-2-oxoethyl]amino]-5-oxovaleriansäure $C_{20}H_{21}N_3O_6$

227-353-5 **5802-61-9**
N,*N*-Dimethyl-3-thieno[2,3-*c*][2]benzothiepin-4(9*H*)-yliden-propylamin $C_{17}H_{19}NS_2$

227-354-0 **5802-76-6**
Diethylhydrogenphosphat, Verbindung mit Triethylamin (1:1) $C_6H_{15}N.C_4H_{11}O_4P$

227-355-6 **5802-82-4**
Methylhexacosanoat $C_{27}H_{54}O_2$

227-356-1 **5802-91-5**
Dinatrium-2-sulfonatooctadecanoat $C_{18}H_{36}O_5S.2Na$

227-357-7 **5803-30-5**
2',5'-Dimethoxypropiophenon $C_{11}H_{14}O_3$

227-358-2 **5804-73-9**
5-Acetamido-2-methoxybenzolsulfonylchlorid $C_9H_{10}ClNO_4S$

227-359-8 **5804-85-3**
(Cyan-*C*)diethylaluminium $C_5H_{10}AlN$

227-360-3 **5805-27-6**
2-Heptadecyl-1*H*-benzimidazol $C_{24}H_{40}N_2$

227-361-9 **5805-39-0**
2-(1*H*-Benzimidazol-2-yl)anilin $C_{13}H_{11}N_3$

227-362-4 **5805-76-5**
1-Ethyl-2-methylbenzimidazol $C_{10}H_{12}N_2$

227-364-5 **5806-72-4**
2,4-Bis(1,1,3,3-tetramethylbutyl)phenol $C_{22}H_{38}O$

227-365-0 **5806-89-3**
[4-[(4,6-Diamino-1,3,5-triazin-2-yl)amino]phenyl]arsonsäure $C_9H_{11}AsN_6O_3$

227-366-6 **5807-02-3**
4-Morpholinoacetonitril $C_6H_{10}N_2O$

227-367-1 **5807-14-7**
1,3,4,6,7,8-Hexahydro-2*H*-pyrimido[1,2-*a*]pyrimidin $C_7H_{13}N_3$

227-368-7 **5807-30-7**
3,4-Dichlorphenylessigsäure $C_8H_6Cl_2O_2$

227-369-2 **5809-08-5**
1,1,3,3-Tetramethylbutylhydroperoxid $C_8H_{18}O_2$

227-370-8 **5809-23-4**
2-[4-(Diethylamino)-2-hydroxybenzoyl]benzoesäure $C_{18}H_{19}NO_4$

227-371-3 **5809-59-6**
2-Hydroxy-3-butennitril C_4H_5NO

227-372-9 **5810-11-7**
2-Chlor-*N*,*N*-dimethyl-3-oxobutyramid $C_6H_{10}ClNO_2$

227-373-4 **5810-18-4**
11-Cyanundecansäure $C_{12}H_{21}NO_2$

227-375-5 **5810-42-4**
Tetrapropylammoniumchlorid $C_{12}H_{28}N.Cl$

227-376-0 5810-88-8
O,O-Bis(2-ethylhexyl)hydrogendithiophosphat $C_{16}H_{35}O_2PS_2$

227-377-6 5811-87-0
8-Formyl-1-naphthoesäure $C_{12}H_8O_3$

227-378-1 5813-64-9
Neopentylamin $C_5H_{13}N$

227-379-7 5813-86-5
3-Methoxybenzamid $C_8H_9NO_2$

227-380-2 5814-05-1
2-Chlorbenzohydrazid $C_7H_7ClN_2O$

227-381-8 5814-42-6
3-(*N*-Benzyl-*N*-methylamino)propan-1-ol $C_{11}H_{17}NO$

227-382-3 5814-85-7
1,2-Diphenylpropan $C_{15}H_{16}$

227-383-9 5815-08-7
1-*tert*-Butoxy-*N,N,N',N'*-tetramethylmethylendiamin $C_9H_{22}N_2O$

227-384-4 5815-11-2
Bis(2-methoxyethyl)hydroxylamin $C_6H_{15}NO_3$

227-386-5 5815-94-1
5-[(5-Chlor-2-hydroxyphenyl)azo]chinolin-8-ol $C_{15}H_{10}ClN_3O_2$

227-387-0 5816-02-4
10,10'-(1,2-ethandiyliden)bisanthracen-9(10*H*)-on $C_{30}H_{18}O_2$

227-388-6 5817-08-3
N-Acetyl-DL-glutaminsäure $C_7H_{11}NO_5$

227-389-1 5818-06-4
m-Hydroxybenzohydrazid $C_7H_8N_2O_2$

227-390-7 5818-15-5
Propionohydrazid $C_3H_8N_2O$

227-391-2 5819-01-2
Didodecylselenid $C_{24}H_{50}Se$

227-392-8 5819-47-6
Magnesium-2-oxopyrrolidin-5-carboxylat $C_5H_7NO_3.Mg$

227-393-3 5820-22-4
(2-Methylallyloxy)benzol $C_{10}H_{12}O$

227-394-9 5820-89-3
(2*E*,6*E*)-Nona-2,6-dien-1-ol $C_9H_{16}O$

227-395-4 5821-53-4
Schwefelsäure, Monododecylester, Verbindung mit [4*S*-(4*a*,4a*a*,5a*a*,6*ß*,12a*a*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{24}N_2O_8.C_{12}H_{26}O_4S$

227-397-5 5821-59-0
1*H*-phenalen-1,3(2*H*)-dion $C_{13}H_8O_2$

227-398-0 5825-87-6
2-(3-Chlorphenoxy)propionamid $C_9H_{10}ClNO_2$

227-399-6 5826-69-7
Aspidospermidin-3-carbonsäure, 4-(Acetyloxy)-6,7-didehydro-3-hydroxy-16-methoxy-1-methyl-, Methylester, Monohydrochlorid, (2*ß*,3*ß*,4*ß*,5*a*,12*ß*,19*a*)- $C_{25}H_{32}N_2O_6.ClH$

227-401-5 5827-56-5
Tetradodecylstannan $C_{48}H_{100}Sn$

227-402-0 5827-57-6
Chlortridodecylstannan $C_{36}H_{75}ClSn$

227-403-6 5827-58-7
Dichlordidodecylstannan $C_{24}H_{50}Cl_2Sn$

227-404-1 5827-80-5
3-Ethylpentan-3-thiol $C_7H_{16}S$

227-405-7 5828-70-6
dl-4-Chlor-2-(α-methylbenzyl)phenol $C_{14}H_{13}ClO$

227-406-2 5830-30-8
N,N-Dimethylhexanamid $C_8H_{17}NO$

227-407-8 5831-59-4
2-[(Tetrahydrofurfuryl)oxy]ethanol $C_7H_{14}O_3$

227-408-3 5831-60-7
1-(Furfuryloxy)propan-2-ol $C_8H_{12}O_3$

227-409-9 5831-77-6
Allyl-2-pyridylether C_8H_9NO

227-410-4 5831-80-1
N,N-Dibutyloleamid $C_{26}H_{51}NO$

227-412-5 5832-01-9
Methyl-5-nitro-2-thenoat $C_6H_5NO_4S$

227-413-0 5832-54-2
2-Methylenchinuclidin-3-onhydrochloride $C_8H_{11}NO.ClH$

227-414-6 5832-55-3
2-(Hydroxymethyl)chinuclidin-3,3-diolhydrochlorid $C_8H_{15}NO_3.ClH$

227-415-1 5833-18-1
Ethylbis(2,4-dinitrophenyl)acetat $C_{16}H_{12}N_4O_{10}$

227-416-7 5833-47-6
2,2-Dimethyl-1-oxa-2-silacyclohexan $C_6H_{14}OSi$

227-417-2 5833-59-0
(1,1,3,3-Tetramethyl-1,3-disiloxandiyl)dimethanol $C_6H_{18}O_3Si_2$

227-418-8 5834-16-2
3-Methylthiophen-2-carbaldehyd C_6H_6OS

227-419-3 5834-96-8
Azothoat $C_{14}H_{14}ClN_2O_3PS$

227-420-9 5835-04-1
[2*S*-[2*a*(*E*),7*ß*,7a*ß*,14*ß*,14a*a*]]-Dodecahydro-11-oxo-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-2-ylcinnamat $C_{24}H_{30}N_2O_3$

227-421-4 5836-10-2
Chloropropylat $C_{17}H_{16}Cl_2O_3$

227-423-5 5836-23-7
N',N',N''',N'''-Tetramethyl-N,N''-ethylenbis(thiuramdisulfid) $C_{10}H_{18}N_4S_8$

227-424-0 5836-29-3
Coumatetralyl $C_{19}H_{16}O_3$

227-425-6 5837-78-5
Ethyl-2-methylcrotonat $C_7H_{12}O_2$

227-426-1 5839-39-4
10,10'-(1,2-ethandiyliden)bis[2-chloranthracen-9(10*H*)-on] $C_{30}H_{16}Cl_2O_2$

227-427-7 5839-65-6
N-[2-[(2-Hydroxyethyl)amino]ethyl]oleamid $C_{22}H_{44}N_2O_2$

227-428-2 5840-15-3
3-Anilinopropan-1,2-diol $C_9H_{13}NO_2$

227-429-8 5840-22-2
2-Hydroxy-4'-methoxy-2'-methyl-11*H*-benzo[*a*]carbazol-3-carboxanilid $C_{25}H_{20}N_2O_3$

227-430-3 5840-77-7
4-[2-(Methylthio)ethyl]oxazolidin-2,5-dion $C_6H_9NO_3S$

227-431-9 5842-00-2
(Butylamino)ethanthiol $C_6H_{15}NS$

227-432-4 5842-53-5
2,2,4-Trimethylpent-3-en-1-ol $C_8H_{16}O$

227-434-5 5843-53-8
(+)-*N*-(*o*-Chlorbenzyl)-*α*-methylphenethylaminhydrochlorid $C_{16}H_{18}ClN.ClH$

227-435-0 5843-82-3
endo-(±)-3-(3-Hydroxy-1-oxo-2-phenylpropoxy)-8-methyl-8-octyl-8-azoniabicyclo[3.2.1]octanbromid $C_{25}H_{40}NO_3.Br$

227-436-6 5844-01-9
4,6-Bis(phenylazo)-*o*-kresol $C_{19}H_{16}N_4O$

227-437-1 5847-53-0
Tributyl[(diethylthiocarbamoyl)thio]stannan $C_{17}H_{37}NS_2Sn$

227-438-7 5847-55-2
Dibutylbis(stearoyloxy)stannan $C_{44}H_{88}O_4Sn$

227-439-2 5847-57-4
2,5-Dichlor-4-nitrophenol $C_6H_3Cl_2NO_3$

227-440-8 5848-24-8
1-Cyan-2,3-dimethylisothioharnstoff $C_4H_7N_3S$

227-441-3 5848-56-6
(3-Ethoxypropyl)benzol $C_{11}H_{16}O$

227-442-9 5850-00-0
(Dimethylphosphinyl)methanol $C_3H_9O_2P$

227-443-4 5850-05-5
Dinatrium-4,4'-[(4,6-diamino-1,3-phenylen)bis(azo)]bisnaphthalin-1-sulfonat $C_{26}H_{20}N_6O_6S_2.2Na$

227-445-5 5850-13-5
Natrium-4-[[2,4-dihydroxy-3-(phenylazo)phenyl]azo]benzolsulfonat $C_{18}H_{14}N_4O_5S.Na$

227-446-0 5850-15-7
Dinatrium-4-[[2,4-dihydroxy-3-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-1-sulfonat $C_{22}H_{16}N_4O_8S_2.2Na$

227-447-6 **5850-16-8**
Dinatrium-4,4'-[(2,4-dihydroxy-1,3-phenylen)bis(azo)]bisnaphthalin-1-sulfonat $C_{26}H_{18}N_4O_8S_2.2Na$

227-448-1 **5850-34-0**
Dinatrium-4-amino-3-[(2,5-dichlorphenyl)azo]-5-hydroxy-6-(1-naphthylazo)naphthalin-2,7-disulfonat $C_{26}H_{17}Cl_2N_5O_7S_2.2Na$

227-449-7 **5850-35-1**
Dinatrium-4-amino-5-hydroxy-3-[(3-nitrophenyl)azo]-6-(phenylazo)naphthalin-2,7-disulfonat $C_{22}H_{16}N_6O_9S_2.2Na$

227-450-2 **5850-37-3**
Trinatrium-4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{22}H_{16}N_6O_{12}S_3.3Na$

227-451-8 **5850-38-4**
Dinatrium-4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(2-phenoxyphenyl)azo]naphthalin-2,7-disulfonat $C_{28}H_{20}N_6O_{10}S_2.2Na$

227-452-3 **5850-39-5**
Dinatrium-4-amino-3-[(4-aminophenyl)azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{22}H_{18}N_6O_7S_2.2Na$

227-453-9 **5850-41-9**
Dinatrium-4-amino-5-hydroxy-3-[(2-methyl-5-nitrophenyl)azo]-6-(phenylazo)naphthalin-2,7-disulfonat $C_{23}H_{18}N_6O_9S_2.2Na$

227-454-4 **5850-44-2**
Tetranatrium-7-hydroxy-8-[(4-sulfonato-1-naphthyl)azo]naphthalin-1,3,6-trisulfonat $C_{20}H_{14}N_2O_{13}S_4.4Na$

227-456-5 **5850-80-6**
Calcium dinatriumbis[2-chlor-5-[(2-hydroxy-1-naphthyl)azo]-4-sulfonatobenzoat] $C_{17}H_{11}ClN_2O_6S.{}^1/_2Ca.Na$

227-457-0 **5850-81-7**
Natrium-4,5-dichlor-2-[(2-hydroxy-1-naphthyl)azo]benzolsulfonat $C_{16}H_{10}Cl_2N_2O_4S.Na$

227-458-6 **5850-86-2**
Natrium-4-(2-hydroxynaphth-1-ylazo)-3-methylbenzolsulfonat $C_{17}H_{14}N_2O_4S.Na$

227-459-1 **5850-87-3**
Bariumbis[4-[(2-hydroxy-1-naphthyl)azo]-2-methylbenzolsulfonat] $C_{17}H_{14}N_2O_4S.{}^1/_2Ba$

227-460-7 **5850-93-1**
Natrium-5-[(2-hydroxynaphthyl)azo]naphthalinsulfonat $C_{20}H_{14}N_2O_4S.Na$

227-461-2 **5852-25-5**
Dinatrium-1-(3-aminophenyl)-4,5-dihydro-4-[[4-[[[5-hydroxy-6-(phenylazo)-7-sulfonato-2-naphthyl]amino]carbonyl]phenyl]azo]-5-oxo-1*H*-pyrazol-3-carboxylat $C_{33}H_{24}N_8O_8S.2Na$

227-462-8 **5852-33-5**
5-[(3-Carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)[4-[(4-tolyl)amino]phenyl]methyl]-3-methylsalicylsäure $C_{30}H_{26}NO_6$

227-463-3 **5853-29-2**
Cephaelinhydrochlorid $C_{28}H_{38}N_2O_4.2ClH$

227-464-9 **5854-77-3**
O,O'-Di-*tert*-butyl-L-threoninacetat $C_{12}H_{25}NO_3.C_2H_4O_2$

227-465-4 **5855-68-5**
2-(4,5-Dihydro-5-oxo-3-phenyl-1*H*-pyrazol-1-yl)benzolsulfonsäure $C_{15}H_{12}N_2O_4S$

227-467-5 **5855-70-9**
2,2'-Dichlor-5,5'-dimethoxybenzidin $C_{14}H_{14}Cl_2N_2O_2$

227-468-0 **5855-78-7**
5-Amino-2-chlor-4-sulfobenzoesäure $C_7H_6ClNO_5S$

227-469-6 **5855-89-0**
1,2,3,4-Tetrahydrobenzo[*h*]chinolin-3,7-diol $C_{13}H_{13}NO_2$

227-470-1 **5855-97-0**
2-(4-Aminophenyl)-6-methyl[2,6'-bibenzothiazol]-7-sulfonsäure $C_{21}H_{15}N_3O_3S_3$

227-471-7 **5855-98-1**
2-(4-Amino-3-sulfophenyl)-6-methylbenzothiazol-7-sulfonsäure $C_{14}H_{12}N_2O_6S_3$

227-472-2 **5855-99-2**
2-[4-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)phenyl]-6-methylbenzothiazol-7-sulfonsäure $C_{18}H_{15}N_3O_4S_2$

227-473-8 **5856-00-8**
N-(4-Amino-*m*-tolyl)-*N*-ethylbenzamid $C_{16}H_{18}N_2O$

227-474-3 **5856-48-4**
2',3'-*O*-Isopropyliden-6-thioinosin $C_{13}H_{16}N_4O_4S$

227-475-9 **5856-62-2**
(+)-2-Amino-1-butanol $C_4H_{11}NO$

227-476-4 **5856-63-3**
(*R*)-2-Aminobutan-1-ol $C_4H_{11}NO$

227-478-5 **5856-77-9**
2,2-Dimethylbutyrylchlorid $C_6H_{11}ClO$

227-479-0 **5856-99-5**
2,4,6-Triisobutylphenol $C_{18}H_{30}O$

227-480-6 **5857-00-1**
2,4,6-Tributylphenol $C_{18}H_{30}O$

227-481-1 **5857-39-6**
Chlor-2-thienylquecksilber C_4H_3ClHgS

227-482-7 **5857-94-3**
3-Amino-5-chlor-4-hydroxybenzolsulfonsäure $C_6H_6ClNO_4S$

227-483-2 **5858-07-1**
6-Chlor-4-methylbenzo[*b*]thiophen-3(2*H*)-on C_9H_7ClOS

227-484-8 **5858-13-9**
3,3'-(Carbonyldiimino)bis[6-aminobenzolsulfon]säure $C_{13}H_{14}N_4O_7S_2$

227-485-3 **5858-17-3**
3,4-Dichlorbenzolthiol $C_6H_4Cl_2S$

227-486-9 **5858-18-4**
2,5-Dichlorbenzolthiol $C_6H_4Cl_2S$

227-487-4 **5858-19-5**
5,7-Dichlor-4-methylbenzo[*b*]thiophen-3(2*H*)-on $C_9H_6Cl_2OS$

227-489-5 **5858-33-3**
Natrium-1-(1'-naphthylazo)naphth-2-ol-3,6-disulfonat $C_{20}H_{14}N_2O_7S_2.2Na$

227-490-0 **5858-39-9**
Natrium-2-(4-(3-methyl-4-(phenylsulfonyloxy)phenylazo)phenylimino)-5-nitrobenzolsulfonat $C_{17}H_{14}N_2O_5S.Na$

227-491-6 **5858-42-4**
Dinatrium-4-hydroxy-3-[(6-sulfonato-2-naphthyl)azo]naphthalinsulfonat $C_{20}H_{14}N_2O_7S_2.2Na$

227-492-1 **5858-51-5**
Natrium-6-[(4-aminophenyl)azo]-5-hydroxynaphthalin-1-sulfonat $C_{16}H_{13}N_3O_4S.Na$

227-493-7 **5858-53-7**
Natrium-5-hydroxy-6-(naphthylazo)naphthalinsulfonat $C_{20}H_{14}N_2O_4S.Na$

227-494-2 **5858-58-2**
Natrium-5-hydroxy-6-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-1-sulfonat $C_{16}H_{11}N_3O_7S.Na$

227-495-8 **5858-61-7**
Dinatrium-3-[[4-(acetylamino)phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{18}H_{15}N_3O_8S_2.2Na$

227-496-3 **5858-63-9**
Dinatrium-4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalin-2,7-disulfonat $C_{17}H_{14}N_2O_8S_2.2Na$

227-497-9 **5858-81-1**
Dinatrium-3-hydroxy-4-[(4-methyl-2-sulfonatophenyl)azo]-2-naphthoat $C_{18}H_{14}N_2O_6S.2Na$

227-498-4 **5858-82-2**
Dinatrium-4-[(4-chlor-5-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.2Na$

227-500-3 **5858-88-8**
Barium-5-[(2-chlorphenyl)azo]-6-hydroxynaphthalin-2-sulfonat $C_{16}H_{11}ClN_2O_4S.{}^1/_2Ba$

227-501-9 **5858-92-4**
Natrium-5-[[3-(anilinosulfonyl)-4-methylphenyl]azo]naphthalin-2-sulfonat $C_{23}H_{19}N_3O_6S_2.Na$

227-502-4 **5859-00-7**
Dinatrium-3-hydroxy-4-(phenylazo)naphthalin-2,7-disulfonat $C_{16}H_{12}N_2O_7S_2.2Na$

227-504-5 **5859-11-0**
6-Hydroxy-5-[(4-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{16}H_{12}N_2O_7S_2$

227-505-0 **5860-35-5**
2-Buten-1,1-diyldiacetat $C_8H_{12}O_4$

227-506-6 **5860-61-7**
4-(4-Aminobutyl)oxazolidin-2,5-dion $C_7H_{12}N_2O_3$

227-507-1 **5860-63-9**
4-(1-Methylpropyl)oxazolidin-2,5-dion $C_7H_{11}NO_3$

227-508-7 5862-38-4
5,6,12,13-Tetrahydrochino[2,3-*b*]acridin-7,14-dion
$C_{20}H_{14}N_2O_2$

227-509-2 5862-40-8
2-Mercaptoethylacetat $C_4H_8O_2S$

227-510-8 5863-44-5
2,4-Bis(2,4-xylylazo)resorcin $C_{22}H_{22}N_4O_2$

227-511-3 5863-46-7
Hydrogen[4-[[4-(diethylamino)-*o*-tolyl][4-[ethyl(3-sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium, Natriumsalz
$C_{42}H_{47}N_3O_6S_2.Na$

227-512-9 5863-47-8
Hydrogen-*N*-[4-[[4-[butyl(2-sulfonatoethyl)amino]phenyl][4-[(4-ethoxyphenyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden]-*N*-(2-sulfonatoethyl)butylammonium, Mononatriumsalz $C_{39}H_{49}N_3O_7S_2.Na$

227-513-4 5863-51-4
Hydrogen[4-[(2-chlorphenyl)[4-[ethyl(3-sulfonatobenzyl)amino]-*o*-tolyl]methylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium, Natriumsalz
$C_{39}H_{39}ClN_2O_6S_2.Na$

227-515-5 5863-53-6
Hydrogen[4-[[4-(dimethylamino)phenyl][4-[ethyl(3-sulfonatobenzyl)amino]-2-sulfonatophenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammonium, Natriumsalz
$C_{32}H_{35}N_3O_6S_2.Na$

227-516-0 5863-88-7
Natrium-2'-[4-[[2,4-dihydroxy-3-(phenylazo)phenyl]azo]phenyl]-6-methyl[2,6'-bibenzothiazol]-7-sulfonat
$C_{33}H_{22}N_6O_5S_3.Na$

227-517-6 5863-95-6
Dinatrium-8-[[4-(acetylcyclohexylamino)phenyl]azo]-7-hydroxynaphthalin-1,3-disulfonat $C_{24}H_{25}N_3O_8S_2.2Na$

227-518-1 5867-18-5
4-Methoxy-3-[[3-(4-methoxyphenyl)-1,3-dioxopropyl]amino]benzoesäure $C_{18}H_{17}NO_6$

227-519-7 5868-05-3
Niceritrol $C_{29}H_{24}N_4O_8$

227-520-2 5868-06-4
Fentoniumbromid $C_{31}H_{34}NO_4.Br$

227-521-8 5870-29-1
2-(2-(1-Hydroxycyclopentyl)-2-phenylacetoxy)ethyldimethylammoniumchlorid $C_{17}H_{25}NO_3.ClH$

227-522-3 5870-38-2
Diethyl-2,5-dihydroxyterephthalat $C_{12}H_{14}O_6$

227-523-9 5870-61-1
2-Brom-1,1-dichlorethylen C_2HBrCl_2

227-524-4 5870-68-8
Ethyl-3-methylvalerat $C_8H_{16}O_2$

227-526-5 5870-93-9
Heptylbutyrat $C_{11}H_{22}O_2$

227-527-0 5872-08-2
DL-6-Oxobornan-10-sulfonsäure $C_{10}H_{16}O_4S$

227-528-6 5873-16-5
Hydrogen-9-(2,4-disulfonatophenyl)-3,6-bis(ethylamino)-2,7-dimethylxanthylium, Mononatriumsalz $C_{25}H_{26}N_2O_7S_2.Na$

227-529-1 5873-19-8
Dinatrium-7-(acetylamino)-3-[[4-[(4-chlor-2-sulfonatophenyl)azo]-2,5-dimethylphenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{26}H_{22}ClN_5O_9S_2.2Na$

227-530-7 5873-20-1
Dinatrium-7-[(aminocarbonyl)amino]-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat
$C_{23}H_{18}N_6O_8S_2.2Na$

227-531-2 5873-24-5
Dinatrium-7-(benzoylamino)-4-hydroxy-3-[[2-methyl-4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat
$C_{30}H_{23}N_5O_8S_2.2Na$

227-532-8 5873-26-7
Dinatrium-7-(benzoylamino)-4-hydroxy-3-[[3-methyl-4-[(2-methyl-4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{31}H_{25}N_5O_8S_2.2Na$

227-533-3 5873-43-8
Vinylvalerat $C_7H_{12}O_2$

227-534-9 5873-54-1
o-(*p*-Isocyanatobenzyl)phenylisocyanat $C_{15}H_{10}N_2O_2$

227-535-4 5873-57-4
Natriumhydrogenfumarat $C_4H_4O_4.Na$

227-537-5 5873-90-5
Methylbenzimidathydrochlorid $C_8H_9NO.ClH$

227-538-0 5874-90-8
N-L-Alanyl-*N*-L-alanyl-L-alanin $C_9H_{17}N_3O_4$

227-539-6 5874-97-5
Orciprenalinsulfat $C_{11}H_{17}NO_3.{}^1/_2H_2O_4S$

227-540-1 5874-98-6
Testosteronketolaurat $C_{31}H_{48}O_4$

227-541-7 5875-06-9
Proxymetacainhydrochlorid $C_{16}H_{26}N_2O_3.ClH$

227-542-2 5875-24-1
3-Chlorpropionamid C_3H_6ClNO

227-543-8 5875-45-6
2,5-Di-*tert*-butylphenol $C_{14}H_{22}O$

227-544-3 5876-92-6
o-Hydroxyphenylbenzoat $C_{13}H_{10}O_3$

227-545-9 5877-42-9
4-Ethyloct-1-in-3-ol $C_{10}H_{18}O$

227-546-4 5877-55-4
N-Benzyliden-o-toluidin $C_{14}H_{13}N$

227-548-5 5877-58-7
N-Benzyliden-*m*-toluidin $C_{14}H_{13}N$

227-549-0 5878-19-3
Methoxyaceton $C_4H_8O_2$

227-550-6 5878-33-1
Bis(8-methyl-8-azabicyclo[3.2.1]oct-3-yl)-1,2,3,4-tetrahydro-1-phenylnaphthalin-1,4-dicarboxylat $C_{34}H_{42}N_2O_4$

227-551-1 5878-43-3
6-Methylergolin-8ß-carbonsäure $C_{16}H_{18}N_2O_2$

227-552-7 5878-49-9
1-[[3,4-Bis(benzoyloxy)phenyl]methyl]isochinolin-6,7-diyldibenzoat $C_{44}H_{29}NO_8$

227-553-2 5878-61-5
7-(2-Chlorethyl)-1,3-dimethyl-(1*H*,3*H*)-purin-2,6-dion
$C_9H_{11}ClN_4O_2$

227-554-8 5882-03-1
1-[1-Oxo-4-(1-pyrrolidinyl)butyl]pyrrolidin $C_{12}H_{22}N_2O$

227-555-3 5882-44-0
N,N-Dimethylaniliniumchlorid $C_8H_{11}N.ClH$

227-556-9 5882-45-1
N,N-Diethylaniliniumchlorid $C_{10}H_{15}N.ClH$

227-557-4 5882-48-4
p-(Dimethylamino)phenolhydrochlorid $C_8H_{11}NO.ClH$

227-559-5 5883-05-6
2-Oxo-cyclohexan-1,1,3,3-tetrapropionitril $C_{18}H_{22}N_4O$

227-560-0 5884-22-0
1-(3,4-Dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxyisochinoliniumchlorid $C_{20}H_{23}NO_4.ClH$

227-561-6 5888-33-5
exo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylacrylat $C_{13}H_{20}O_2$

227-562-1 5888-34-6
Bicyclo[2.2.1]heptan-2,7-diol $C_7H_{12}O_2$

227-563-7 5888-87-9
N,N'-Hexan-1,6-diylbis(hexahydro-2-oxo-1*H*-azepin-1-carboxamid) $C_{20}H_{34}N_4O_4$

227-564-2 5891-06-5
2-(Decylamino)ethanthiol $C_{12}H_{27}NS$

227-565-8 5891-21-4
5-Chlorpentan-2-on C_5H_9ClO

227-566-3 5892-09-1
(Benzoyloxy)oxobismutin $C_7H_5BiO_3$

227-567-9 5892-10-4
Dibismutcarbonatdioxid CBi_2O_5

227-568-4 5892-15-9
3-(Dibutylamino)propyl-*p*-aminobenzoatmonohydrochlorid
$C_{18}H_{30}N_2O_2.ClH$

227-570-5 5892-18-2
3,7-Dihydro-1,3,7-trimethyl-1*H*-purin-2,6-dionmonohydrochlorid $C_8H_{10}N_4O_2.ClH$

227-571-0 5892-41-1
Isopentyl-α-(2-diethylaminoethylamino)phenylacetatdihydrochlorid $C_{19}H_{32}N_2O_2.2ClH$

227-572-6 5892-47-7
2,4,6-Tri-*sec*-butylphenol $C_{18}H_{30}O$

227-573-1 5892-48-8
Natriumhydrogen(3-acetamido-4-hydroxyphenyl)arsonat $C_8H_{10}AsNO_5.Na$

227-574-7 5893-10-7
N-Formyl-*DL*-alanin $C_4H_7NO_3$

227-575-2 5894-60-0
Trichlor(hexadecyl)silan $C_{16}H_{33}Cl_3Si$

227-576-8 5894-67-7
Titantetrakis[(*Z*)-octadec-9-enolat] $C_{18}H_{36}O.^1/_4Ti$

227-577-3 5894-79-1
Methylformylphenylacetat $C_{10}H_{10}O_3$

227-578-9 5895-45-4
Dipraseodymtricarbonat $CH_2O_3.^2/_3Pr$

227-579-4 5895-46-5
Dineodymtricarbonat $CH_2O_3.^2/_3Nd$

227-581-5 5895-47-6
Disamariumtricarbonat $CH_2O_3.^2/_3Sm$

227-582-0 5895-48-7
Dieuropiumtricarbonat $CH_2O_3.^2/_3Eu$

227-583-6 5895-49-8
Digadoliniumtricarbonat $CH_2O_3.^2/_3Gd$

227-584-1 5895-51-2
Diholmiumtricarbonat $CH_2O_3.^2/_3Ho$

227-585-7 5895-52-3
Diytterbiumtricarbonat $CH_2O_3.^2/_3Yb$

227-586-2 5895-53-4
Dilutetiumtricarbonat $CH_2O_3.^2/_3Lu$

227-587-8 5896-02-6
4-(1,3-Butadienyl)-3,5,5-trimethylcyclohex-2-en-1-on $C_{13}H_{18}O$

227-588-3 5896-54-8
Natriumpentadecan-1-sulfonat $C_{15}H_{32}O_3S.Na$

227-589-9 5896-55-9
Dinatrium-2-sulfonatopalmitat $C_{16}H_{32}O_5S.2Na$

227-590-4 5897-20-1
Cyclobarbitalcalcium $C_{12}H_{16}N_2O_3.xCa$

227-592-5 5900-55-0
N-(5-Chlor-2-methylphenyl)acetamid $C_9H_{10}ClNO$

227-593-0 5900-58-3
Methyl-4-chloranthranilat $C_8H_8ClNO_2$

227-594-6 5901-56-4
N-4-Nitrophenylguanidin $C_7H_8N_4O_2$

227-595-1 5902-51-2
Terbacil $C_9H_{13}ClN_2O_2$

227-596-7 5902-76-1
Methyl(pentachlorophenolato)quecksilber $C_7H_3Cl_5HgO$

227-597-2 5902-85-2
Benzothiazol-2(3*H*)-thion, Verbindung mit 2-Aminoethanol (1:1) $C_7H_5NS_2.C_2H_7NO$

227-598-8 5902-95-4
Calciumbis(methylarsonat) $CH_5AsO_3.^1/_2Ca$

227-599-3 5904-58-5
2-Ethyl-2-(hydroxymethyl)buttersäure $C_7H_{14}O_3$

227-600-7 5904-62-1
1-Hydroxypyrrolidin C_4H_9NO

227-601-2 5905-17-9
N,N'-(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[2-[(5-chlor-*o*-tolyl)azo]-3-oxobutyramid] $C_{36}H_{34}Cl_2N_6O_4$

227-602-8 5905-22-6
Dinatrium-7-[[3-[(4-aminobenzoyl)amino]benzoyl]amino]-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{36}H_{27}N_7O_9S_2.2Na$

227-603-3 5905-37-3
Hydrogen[4-[[4-[bis(3-sulfonatobenzyl)amino]phenyl][4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammonium, Natriumsalz $C_{37}H_{37}N_3O_6S_2.Na$

227-604-9 5905-46-4
Prop-1-enylpropyldisulfid $C_6H_{12}S_2$

227-605-4 5905-47-5
Methylprop-1-enyldisulfid $C_4H_8S_2$

227-607-5 5905-51-1
Dieisentrimalat $C_4H_6O_5.^2/_3Fe$

227-608-0 5905-52-2
Eisendilactat $C_3H_6O_3.^1/_2Fe$

227-609-6 5906-35-4
Perhydroazepin-1-ylamin $C_6H_{14}N_2$

227-610-1 5906-79-6
Diphenylsilanol $C_{12}H_{12}OSi$

227-611-7 5908-27-0
Kalium-1,2-naphthochinon-4-sulfonat $C_{10}H_6O_5S.K$

227-612-2 5908-77-0
Bariumdipropionat $C_3H_6O_2.^1/_2Ba$

227-613-8 5908-78-1
Bariumdisalicylat $C_7H_6O_3.^1/_2Ba$

227-614-3 5908-80-5
Bariumsuccinat $C_4H_6O_4.Ba$

227-615-9 5908-81-6
Bariumtartrat $C_4H_6O_6.Ba$

227-616-4 5908-87-2
Ethyldocosanoat $C_{24}H_{48}O_2$

227-618-5 5908-95-2
Atropinsalicylat $C_{17}H_{23}NO_3.C_7H_6O_3$

227-619-0 5909-24-0
Ethyl-4-chlor-2-methylthio-5-pyrimidincarboxylat $C_8H_9ClN_2O_2S$

227-620-6 5910-19-0
N-Methyl-2,6-dinitroanilin $C_7H_7N_3O_4$

227-621-1 5910-28-1
1,4,5,8,9,10-Hexahydroanthracen $C_{14}H_{16}$

227-622-7 5910-47-4
2,4,5-Trichlorphenyl-5-oxo-L-prolinat $C_{11}H_8Cl_3NO_3$

227-623-2 5910-52-1
1-Methyl-*N*-L-*α*-aspartyl-3-phenyl-L-alaninatmonohydrochlorid $C_{14}H_{18}N_2O_5.ClH$

227-624-8 5910-75-8
N-Tridecyltridecan-1-amin $C_{26}H_{56}N$

227-625-3 5910-77-0
N,N-Ditridecyltridecan-1-amin $C_{39}H_{81}N$

227-626-9 5910-79-2
Natriumheptadecylsulfat $C_{17}H_{36}O_4S.Na$

227-627-4 5910-85-0
Hepta-2,4-dienal $C_7H_{10}O$

227-629-5 5910-87-2
trans,trans-Nona-2,4-dienal $C_9H_{14}O$

227-630-0 5910-89-4
2,3-Dimethylpyrazin $C_6H_8N_2$

227-631-6 5911-04-6
3-Methylnonan $C_{10}H_{22}$

227-632-1 5911-08-0
(Chlormethyl)cyclopropan C_4H_7Cl

227-633-7 5912-86-7
(*Z*)-2-Methoxy-4-(prop-1-enyl)phenol $C_{10}H_{12}O_2$

227-634-2 5913-13-3
(*R*)-*α*-Cyclohexanmethylamin $C_8H_{17}N$

227-635-8 5913-62-2
Cocainnitrat $C_{17}H_{21}NO_4.HNO_3$

227-636-3 5913-73-5
Codeincitrat $C_{18}H_{21}NO_3.^1/_3C_6H_8O_7$

227-637-9 5915-41-3
Terbuthylazin $C_9H_{16}ClN_5$

227-638-4 5915-59-3
Natrium-2-[4-[[2,4-dihydroxy-3-(phenylazo)phenyl]azo]phenyl]-6-methylbenzothiazol-7-sulfonat $C_{26}H_{19}N_5O_5S_2.Na$

227-640-5 5915-60-6
Dinatrium-2',2'''-[(2,4-dihydroxy-1,3-phenylen)bis(azo-4,1-phenylen)]bis[6-methyl[2,6'-bibenzothiazol]-7-sulfonat] $C_{48}H_{30}N_8O_8S_6.2Na$

227-641-0 5917-47-5
1-Dodecylpiperidin $C_{17}H_{35}N$

227-642-6 5919-74-4
2,3-Dihydroxypropylmethacrylat $C_7H_{12}O_4$

227-643-1 5919-84-6
3-Hydroxy-2,2-dimethylpropylisobutyrat $C_9H_{18}O_3$

227-644-7 5919-89-1
9-Fluor-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-21-acetat-17-valerat $C_{29}H_{39}FO_7$

227-645-2 5921-65-3
6-Nonyl-1,3,5-triazin-2,4-diamin $C_{12}H_{23}N_5$

227-646-8 5921-73-3
Non-2-yn-1-ol $C_9H_{16}O$

227-647-3 5921-82-4
1-Methylhexylacetat $C_9H_{18}O_2$

227-648-9 5921-87-9
4-Octylacetat $C_{10}H_{20}O_2$

227-649-4 5921-92-6
Tetrahydro-2-octylfuran $C_{12}H_{24}O$

227-651-5 5922-60-1
2-Amino-5-chlorbenzonitril $C_7H_5ClN_2$

227-652-0 5922-69-0
N-[3-(Dimethylamino)propyl]formamid $C_6H_{14}N_2O$

227-653-6 5922-92-9
Tetrahexylammoniumchlorid $C_{24}H_{52}N.Cl$

227-654-1 5924-52-7
4-Hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalinsulfonsäure $C_{16}H_{11}N_3O_7S$

227-655-7 5924-63-0
N-(9,10-Dihydro-9,10-dioxo-1-anthryl)[1,1'-biphenyl]-4-carboxamid $C_{27}H_{17}NO_3$

227-656-2 5925-68-8
(*S*)-Methylthiobenzoat C_8H_8OS

227-657-8 5925-82-6
1-Chlor-4-[(methylthio)methyl]benzol C_8H_9ClS

227-658-3 5926-38-5
Dichlormethyltrimethylsilan $C_4H_{10}Cl_2Si$

227-659-9 5926-51-2
Brommaleinsaeureanhydrid C_4HBrO_3

227-660-4 5926-79-4
1,3-Diacetoxy-1,1,3,3-tetramethyldistannoxan $C_8H_{18}O_5Sn_2$

227-662-5 5926-90-9
[(Hexyloxy)methyl]oxiran $C_9H_{18}O_2$

227-663-0 5927-18-4
Trimethylphosphonoacetat $C_5H_{11}O_5P$

227-664-6 5927-49-1
Ethylenbis[dioctylphosphin]dioxid $C_{34}H_{72}O_2P_2$

227-665-1 5928-63-2
(*E*)-(±)-2-Hydroxy-1,2-diphenylethan-1-onoxim $C_{14}H_{13}NO_2$

227-666-7 5928-68-7
Kaliumbenzilat $C_{14}H_{12}O_3.K$

227-667-2 5928-84-7
N,N'-Dibenzylethylendiammonium-[2*S*-(2α,5α,6β)]-bis[3,3-dimethyl-7-oxo-6-[(phenoxyacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat] $C_{16}H_{20}N_2.2C_{16}H_{18}N_2O_5S$

227-668-8 5929-62-4
9,10-Bis(acetoxy)octadecansäure $C_{22}H_{40}O_6$

227-669-3 5929-71-5
Allyltriacetoxysilan $C_9H_{14}O_6Si$

227-670-9 5929-72-6
2,7-Dimethylocta-3,5-diin-2,7-diol $C_{10}H_{14}O_2$

227-671-4 5930-28-9
4-Amino-2,6-dichlorphenol $C_6H_5Cl_2NO$

227-673-5 5930-71-2
Tetramethylthioperoxydiphosphat $C_4H_{12}O_4P_2S_4$

227-674-0 5930-73-3
O,O-Dimethylthiophosphonat $C_2H_7O_2PS$

227-675-6 5931-53-3
Diphenyl-*o*-tolylphosphin $C_{19}H_{17}P$

227-676-1 5931-89-5
Cobaltacetat $C_2H_4O_2.xCo$

227-677-7 5932-53-6
7-Hydroxy-8-methylazabicyclo[3.2.1]octan-3-on $C_8H_{13}NO_2$

227-678-2 5932-68-3
(*E*)-2-Methoxy-4-(prop-1-enyl)phenol $C_{10}H_{12}O_2$

227-679-8 5932-79-6
Nonan-4-ol $C_9H_{20}O$

227-680-3 5933-30-2
6-Methylpyridin-2-thioamid $C_7H_8N_2S$

227-681-9 5933-32-4
4-Brombenzohydrazid $C_7H_7BrN_2O$

227-682-4 5933-87-9
Pentyldecanoat $C_{15}H_{30}O_2$

227-684-5 5934-14-5
4-[[4-[(4-Aminophenyl)sulfonyl]phenyl]amino]-4-oxobuttersäure $C_{16}H_{16}N_2O_5S$

227-685-0 5934-20-3
N,N-Dimethyl-10*H*-phenothiazin-10-ethylaminmonohydrochlorid $C_{16}H_{18}N_2S.ClH$

227-686-6 5934-50-9
Hyoscyaminhydrochlorid $C_{17}H_{23}NO_3.ClH$

227-687-1 5934-55-4
12-Methoxyibogaminmonohydrochlorid $C_{20}H_{26}N_2O.ClH$

227-688-7 5934-56-5
L-Idose $C_6H_{12}O_6$

227-689-2 5935-25-1
2-Vinyl-1,3-dioxan $C_6H_{10}O_2$

227-690-8 5935-65-9
(6*R*-*trans*)-3-(Hydroxymethyl)-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{14}H_{14}N_2O_5S_2$

227-691-3 5936-12-9
(8α,9*R*)-6'-Methoxycinchonan-9-ol, Salz mit Zitronensäure $C_{20}H_{24}N_2O_2.xC_6H_8O_7$

227-692-9 5936-28-7
Hydrastinhydrochlorid $C_{21}H_{21}NO_6.ClH$

227-693-4 5937-74-6
(1*R*)-8-Methyl-8-azabicyclo[3.2.1]oct-3-en-2-carbonsäurehydrochlorid $C_9H_{13}NO_2.ClH$

227-695-5 5938-06-7
(Carboxymethyl)trimethylammoniumbromid $C_5H_{12}NO_2.Br$

227-696-0 5938-84-1
Dinatrium-7-[(3-aminobenzoyl)amino]-4-hydroxy-3-[[2-methyl-4-[(2-methyl-4-sulfonatophenyl)azo]phenyl]azo]-naphthalin-2-sulfonat $C_{31}H_{26}N_6O_8S_2.2Na$

227-697-6 5938-85-2
Dinatrium-7-[(4-aminobenzoyl)amino]-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{29}H_{22}N_6O_8S_2.2Na$

227-698-1 5941-07-1
Natriumhydrogen-4-hydroxy-5-(salicylidenamino)naphthalin-2,7-disulfonat $C_{17}H_{13}NO_8S_2.Na$

227-699-7 5941-92-4
(±)-13-Ethyl-3-methoxygona-1,3,5(10),8-tetraen-17-on $C_{20}H_{24}O_2$

227-700-0 5942-95-0
Carpipramin $C_{28}H_{38}N_4O$

227-701-6 5943-04-4
1-Chlor-4-[(chlormethyl)sulfonyl]benzol $C_7H_6Cl_2O_2S$

227-702-1 5943-30-6
Bis(sec-butyl)disulfid $C_8H_{18}S_2$

227-703-7 5943-34-0
Diisopropyltrisulfid $C_6H_{14}S_3$

227-704-2 5943-35-1
Di-*tert*-butyltetrasulfid $C_8H_{18}S_4$

227-705-8 5947-36-4
6,6-Dimethyl-2-methylenbicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

227-706-3 5947-49-9
(1*S*,4a*S*,10a*R*)-1,2,3,4,4a,9,10,10a-Octahydro-6-hydroxy-1,4a-dimethylphenanthren-1-carbonsäure $C_{17}H_{22}O_3$

227-707-9 5949-05-3
(*S*)-3,7-Dimethyloct-6-enal $C_{10}H_{18}O$

227-708-4 5949-16-6
Cinchoninsulfat $C_{19}H_{22}N_2O.^1/_2H_2O_4S$

227-710-5 5949-18-8
Cinchophennatrium $C_{16}H_{11}NO_2.Na$

227-711-0 5949-36-0
5-Ethyl-5-phenylbarbitursäure, Verbindung mit 1-[(3,4-Dimethoxyphenyl)methyl]-6,7-dimethoxyisochinolin (1:1) $C_{20}H_{21}NO_4.C_{12}H_{12}N_2O_3$

227-712-6 5949-44-0
17β-Hydroxyandrost-4-en-3-onundecanoat $C_{30}H_{48}O_3$

227-713-1 5950-69-6
2,2',3,3,3',3'-Hexahydroxy-2,2'-bisindan-1,1'-dion $C_{18}H_{12}O_8$

227-714-7 5950-82-3
Phenol, Verbindung mit *N,N*-Dibutylbutylamin (1:1) $C_{12}H_{27}N.C_6H_6O$

227-715-2 5950-83-4
1-Nitro-2-(4-nitrophenoxy)benzol $C_{12}H_8N_2O_5$

227-716-8 5953-49-1
1-Methylpentylacetat $C_8H_{16}O_2$

227-717-3 5953-63-9
Androst-5-en-(3*β*,17*β*)-diyl-3-acetat-17-benzoat $C_{28}H_{36}O_4$

227-718-9 5953-76-4
Methyl-2-methylisocrotonat $C_6H_{10}O_2$

227-719-4 5954-14-3
(Acetato-*O*)[3-(chloromethoxy)propyl-*C,O*]nickel $C_6H_{11}ClHgO_3$

227-721-5 5954-71-2
cis-2,3-Dimethylthiiran C_4H_8S

227-722-0 5955-19-1
Chloro-*m*-tolylquecksilber C_7H_7ClHg

227-723-6 5959-01-3
Ethyl-1-amino-9,10-dihydro-9,10-dioxoanthracen-2-carboxylat $C_{17}H_{13}NO_4$

227-724-1 5959-35-3
4-Aminobuttersäurehydrochlorid $C_4H_9NO_2.ClH$

227-725-7 5959-39-7
2-Amino-4,6-dichlorphenolhydrochlorid $C_6H_5Cl_2NO.ClH$

227-726-2 5959-52-4
3-Amino-2-naphthoesäure $C_{11}H_9NO_2$

227-727-8 5959-56-8
4-Amino-1-naphtholhydrochlorid $C_{10}H_9NO.ClH$

227-728-3 5959-58-0
Natrium-4-amino-3-hydroxynaphthalin-1-sulfonat $C_{10}H_9NO_4S.Na$

227-729-9 5959-89-7
1,4-Anhydro-D-glucitol-6-dodecanoat $C_{18}H_{34}O_6$

227-730-4 5960-69-0
Methyl-2-phenanthrylketon $C_{16}H_{12}O$

227-732-5 5960-99-6
3,4,5,6-Tetrahydro-2*H*-azepin-7-pentylamin $C_{11}H_{22}N_2$

227-733-0 5961-00-2
1,11-Diaminoundecan-6-ol $C_{11}H_{26}N_2O$

227-734-6 5961-55-7
4-Methoxy-1-naphthonitril $C_{12}H_9NO$

227-735-1 5961-59-1
N-Methyl-4-anisidin $C_8H_{11}NO$

227-736-7 5962-07-2
(Cyanmethyl)harnstoff $C_3H_5N_3O$

227-737-2 5962-23-2
6-Propyl-1,3,5-triazin-2,4-diamin $C_6H_{11}N_5$

227-738-8 5962-42-5
3-Phosphonopropionsäure $C_3H_7O_5P$

227-739-3 5962-55-0
Bis(phenylsulfonyl)disulfid $C_{12}H_{10}O_4S_4$

227-740-9 5964-09-0
Bis(2-cyanethyl)phosphinoxid $C_6H_9N_2OP$

227-741-4 5964-24-9
Natriumtimerfonat $C_9H_9HgO_3S_2.Na$

227-743-5 5964-35-2
Tetrakaliumethylendiamintetraacetat $C_{10}H_{16}N_2O_8.4K$

227-744-0 5964-37-4
[2-[1-(4-Chlorphenyl)-1-phenylethoxy]propyl]dimethylammoniumdihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{19}H_{24}ClNO.xC_6H_8O_7$

227-745-6 5964-56-7
Isopentyl(1,5-dimethylhexyl)ammoniumchlorid $C_{13}H_{29}N.ClH$

227-746-1 5965-09-3
Fosfestroldinatrium $C_{18}H_{22}O_8P_2.2Na$

227-747-7 5965-13-9
4,5*α*-Epoxy-6*α*-hydroxy-3-methoxy-17-methylmorphinan-[*R*-(*R**,*R**)]-hydrogentartrat $C_{18}H_{23}NO_3.C_4H_6O_6$

227-748-2 5965-33-3
Trikaliumtris[oxalato(2-)-*O,O'*]antimonat(3-) $C_6O_{12}Sb.3K$

227-749-8 5965-49-1
Ketobemidonhydrochlorid $C_{15}H_{21}NO_2.ClH$

227-750-3 5965-53-7
Diethyl-2-oxoglutarat $C_9H_{14}O_5$

227-751-9 5965-66-2
4-*O*-*β*-D-Galaktopyranosyl-*β*-D-glucopyranose $C_{12}H_{22}O_{11}$

227-752-4 5966-41-6
Diisopromin $C_{21}H_{29}N$

227-754-5 5966-51-8
1,3-Bis(dimethylamino)propan-2-ol $C_7H_{18}N_2O$

227-755-0 5967-09-9
1,3-Diacetoxy-1,1,3,3-tetrabutyldistannoxan $C_{20}H_{42}O_5Sn_2$

227-756-6 5967-73-7
(*R*)-Dimethyl(1-methyl-4-oxo-3,3-diphenylhexyl)ammoniumchlorid $C_{21}H_{27}NO.ClH$

227-757-1 5967-90-8
Thiomorpholinhydrochlorid $C_4H_9NS.ClH$

227-758-7 5968-71-8
Hydrogentriiodid, Verbindung mit 3,7-Dihydro-1,3,7-trimethyl-1*H*-purin-2,6-dion (1:1) $C_8H_{10}N_4O_2.HI_3$

227-759-2 5968-84-3
Eisentris(dimethylarsinat) $C_2H_7AsO_2.^1/_3Fe$

227-760-8 5970-32-1
[Salicylato(2-)-*O*1,*O*2]quecksilber $C_7H_4HgO_3$

227-761-3 5970-61-6
Tetrahydrogenbis[kohlenstoffato(2-)]pentaoxopentazincat(4-) $C_2O_{11}Zn_5.4H$

227-762-9 5972-71-4
Ammoniumhydrogenmalat $C_4H_6O_5.H_3N$

227-763-4 5972-72-5
Ammoniumhydrogenoxalat $C_2H_2O_4.H_3N$

227-765-5 5972-76-9
Ammoniumoctanoat $C_8H_{16}O_2.H_3N$

227-766-0 5972-79-2
3-Dodecyl-2,5-dihydroxy-1,4-benzochinon, Diammoniumsalz $C_{18}H_{28}O_4.2H_3N$

227-767-6 5972-85-0
Ammoniumdihydrogentrivalerat $C_5H_{10}O_2.^1/_3H_3N$

227-768-1 5973-11-5
(±)-1-Brom-2-methylbutan $C_5H_{11}Br$

227-769-7 5973-17-1
Ammoniumphenolat $C_6H_6O.H_3N$

227-770-2 5973-71-7
3,4-Dimethylbenzaldehyd $C_9H_{10}O$

227-771-8 5974-09-4
Vetrabutinhydrochlorid $C_{20}H_{27}NO_2.ClH$

227-772-3 5974-19-6
Benzyl[4-[bis[*p*-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]methylammoniumchlorid $C_{31}H_{34}N_3.Cl$

227-773-9 5977-10-6
Fencibutirol $C_{16}H_{22}O_3$

227-774-4 5977-14-0
Acetoacetamid $C_4H_7NO_2$

227-776-5 5978-06-5
2-(3-Chlorpropyl)-2-methyl-1,3-dioxolan $C_7H_{13}ClO_2$

227-777-0 5978-70-1
1-Octan-2-ol $C_8H_{18}O$

227-778-6 5978-75-6
9*H*-Fluoren-9-aminhydrochlorid $C_{13}H_{11}N.ClH$

227-779-1 5978-81-4
Apoatropinhydrochlorid $C_{17}H_{21}NO_2.ClH$

227-780-7 5978-95-0
D-Idose $C_6H_{12}O_6$

227-781-2 5979-11-3
Bradykinin, Triacetat (Salz) $C_{50}H_{73}N_{15}O_{11}.3C_2H_4O_2$

227-782-8 5979-27-1
Natrium-3-[(1,5-dihydroxy-2-naphthyl)azo]-4-hydroxy-5-nitrobenzolsulfonat $C_{16}H_{11}N_3O_8S.Na$

227-783-3 5979-28-2
N,N'-(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[2-[(2,4-dichlorphenyl)azo]-3-oxobutyramid] $C_{34}H_{28}Cl_4N_6O_4$

227-784-9 **5979-31-7**
Dinatrium-7-[(3-aminobenzoyl)amino]-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{29}H_{22}N_6O_8S_2.2Na$

227-785-4 **5979-32-8**
Dinatrium-7-[(4-aminobenzoyl)amino]-4-hydroxy-3-[[3-methyl-4-[(3-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{30}H_{24}N_6O_8S_2.2Na$

227-787-5 **5979-33-9**
[4-[[4-(*a*-Benzyl-3-sulfonatobenzyl)amino]phenyl][4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammonium $C_{37}H_{37}N_3O_3S$

227-788-0 **5979-98-6**
Octyldocosanoat $C_{30}H_{60}O_2$

227-789-6 **5980-15-4**
Didodecylsuccinat $C_{28}H_{54}O_4$

227-790-1 **5980-33-6**
4-Methyl-7-natriooxy-2*H*-1-benzopyran-2-on $C_{10}H_8O_3.Na$

227-791-7 **5981-09-9**
N,*N*-Bis(4-aminophenyl)benzol-1,4-diamin $C_{18}H_{18}N_4$

227-792-2 **5982-52-5**
[2-(Diphenylmethoxy)ethyl]diethylmethylammoniumiodid $C_{20}H_{28}NO.I$

227-793-8 **5982-87-6**
Ethylbis(3-phenylpropyl)ammoniumchlorid $C_{20}H_{27}N.ClH$

227-794-3 **5982-97-8**
N-(Aminocarbonyl)-2-ethyl-2-butenamid $C_7H_{12}N_2O_2$

227-795-9 **5984-50-9**
[*R*-(*R**,*R**)]-Methyl(1,5-dimethylhex-4-enyl)ammoniumhydrogentartrat $C_9H_{19}N.C_4H_6O_6$

227-796-4 **5984-58-7**
(±)-1,5-Dimethylhexylamin $C_8H_{19}N$

227-798-5 **5984-59-8**
(1,5-Dimethylhexyl)ammoniumchlorid $C_8H_{19}N.ClH$

227-799-0 **5984-83-8**
Fenabuten $C_{12}H_{14}O_2$

227-800-4 **5984-94-1**
ß-Pilocarpinnitrat $C_{11}H_{16}N_2O_2.HNO_3$

227-802-5 **5985-04-6**
Hydrohydrastininhydrochlorid $C_{11}H_{13}NO_2.ClH$

227-803-0 **5985-24-0**
Dimethyl-4-hydroxyisophthalat $C_{10}H_{10}O_5$

227-804-6 **5985-28-4**
4-Hydroxy-*a*-[(methylamino)methyl]benzylalkoholhydrochlorid $C_9H_{13}NO_2.ClH$

227-805-1 **5985-93-3**
Ammoniumcamphorat $C_{10}H_{16}O_4.H_3N$

227-806-7 **5986-38-9**
2,6-Dimethyl-5,7-octadien-2-ol $C_{10}H_{18}O$

227-807-2 **5986-55-0**
[1*R*-(1*a*,4*ß*,4*aa*,6*ß*,8*aa*)]-Octahydro-4,8*a*,9,9-tetramethyl-1,6-methano-1(2H)-naphthol $C_{15}H_{26}O$

227-808-8 **5987-82-6**
2-(Diethylamino)ethyl-4-amino-3-butoxybenzoathydrochlorid $C_{17}H_{28}N_2O_3.ClH$

227-809-3 **5988-51-2**
(2-Hydroxyethyl)dimethylammoniumhydrogentartrat $C_4H_{11}NO.C_4H_6O_6$

227-810-9 **5988-91-0**
3,7-Dimethyloctanal $C_{10}H_{20}O$

227-811-4 **5989-05-9**
[1*S*-(1*a*,3a*ß*,4*a*,8a*ß*)]-2-(Decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-yliden)ethanol $C_{16}H_{26}O$

227-813-5 **5989-27-5**
(*R*)-*p*-Mentha-1,8-dien $C_{10}H_{16}$

227-814-0 **5989-33-3**
cis-*a*,*a*,5-trimethyl-5-vinyltetrahydrofuran-2-methanol $C_{10}H_{18}O_2$

227-815-6 **5989-54-8**
(*S*)-*p*-Mentha-1,8-dien $C_{10}H_{16}$

227-816-1 **5989-77-5**
Bis[5'*a*-benzyl-9,10*a*-dihydro-12'-hydroxy-2'-methylergotaman-3',6',18-trion]-[*R*-(*R**,*R**)]-tartrat $C_{33}H_{37}N_5O_5.{}^1/_2C_4H_6O_6$

227-817-7 **5991-71-9**
Kalium-7-chlor-2,3-dihydro-2-oxo-5-phenyl-1*H*-1,4-benzodiazepin-3-carboxylat $C_{16}H_{11}ClN_2O_3.K$

227-818-2 **5992-13-2**
10-[2-(Dimethylamino)propyl]phenothiazinmaleat $C_{17}H_{20}N_2S.xC_4H_4O_4$

227-819-8 **5992-90-5**
N-[*N*-[(Benzyloxy)carbonyl]-L-valyl]-L-tyrosinohydrazid $C_{22}H_{28}N_4O_5$

227-820-3 **5993-91-9**
Benzimidazol-2-ylmethylamindihydrochloridhydrat $C_8H_9N_3.2ClH$

227-821-9 **5994-41-2**
(Trichlormethyl)phosphonsäure $CH_2Cl_3O_3P$

227-822-4 **5994-45-6**
Natrium-4-[(octadecylamino)carbonyl]benzoat $C_{26}H_{43}NO_3.Na$

227-824-5 **5994-61-6**
N-(Carboxymethyl)-*N*-(phosphonomethyl)glycin $C_5H_{10}NO_7P$

227-825-0 **5995-25-5**
[(Methylimino)dimethylen]bisphosphonsäure $C_3H_{11}NO_6P_2$

227-826-6 **5995-27-7**
[(Propylimino)bis(methylen)]diphosphonsäure $C_5H_{15}NO_6P_2$

227-827-1 **5995-28-8**
[(Butylimino)bis(methylen)]bisphosphonsäure $C_6H_{17}NO_6P_2$

227-828-7 **5995-29-9**
[(Hexylimino)bis(methylen)]bisphosphonsäure $C_8H_{21}NO_6P_2$

227-829-2 **5995-30-2**
[(Heptylimino)bis(methylen)]bisphosphon säure $C_9H_{23}NC_6P_2$

227-830-8 **5995-31-3**
[(Octylimino)bis(methylen)]bisphosphonsäure $C_{10}H_{25}NO_6P_2$

227-831-3 **5995-33-5**
[(Dodecylimino)bis(methylen)]bisphosphonsäure $C_{14}H_{33}NO_6P_2$

227-832-9 **5995-34-6**
[(Tetradecylimino)bis(methylen)]diphosphonsäure $C_{16}H_{37}NO_6P_2$

227-833-4 **5995-42-6**
[[(2-Hydroxyethyl)imino]bis(methylen)]bisphosphonsäure $C_4H_{13}NO_7P_2$

227-835-5 **5995-96-0**
Salicylsäure, Verbindung mit (4a*S*-*cis*)-2,3,4,4*a*,9,9*a*-Hexahydro-2,4*a*,9-trimethyl-1,2-oxazino[6,5-*b*]indol-6-ylmethylcarbamat (1:1) $C_{15}H_{21}N_3O_3.C_7H_6O_3$

227-836-0 **5996-16-7**
D-Glucose, 6-(Dihydrogen-phosphat), Bariumsalz (1:1) $C_6H_{13}O_9P.Ba$

227-837-6 **5996-17-8**
Glucose-6-(dikaliumphosphat) $C_6H_{13}O_9P.2K$

227-838-1 **5996-22-5**
Calcium-L-glutamat (1:2) $C_5H_9NO_4.{}^1/_2Ca$

227-839-7 **6000-06-2**
1,3,3a,4,7,7a-Hexahydro-1,3-dioxo-4,7-ethanoisobenzofuran-8-carbonsäure $C_{11}H_{10}O_5$

227-840-2 **6000-08-4**
5-hydroxy-DL-lysin $C_6H_{14}N_2O_3$

227-841-8 **6000-43-7**
Glycinhydrochlorid $C_2H_5NO_2.ClH$

227-842-3 **6000-44-8**
Natriumglycinat $C_2H_5NO_2.Na$

227-843-9 **6000-74-4**
Pregn-4-en-3,20-dion, 11,17-Dihydroxy-21-(phosphonooxy)-, Dinatriumsalz, (11*ß*)- $C_{21}H_{31}O_8P.2Na$

227-844-4 **6001-87-2**
Methyl-3-chlorpropionat $C_4H_7ClO_2$

227-846-5 **6001-93-0**
1-(3,4-Dichlorphenyl)-5-isopropylbiguanidmonohydrochlorid $C_{11}H_{15}Cl_2N_5.ClH$

227-847-0 **6001-97-4**
Natrium-1,4-diisohexyl-2-sulfosuccinat $C_{16}H_{30}O_7S.Na$

227-848-6 6002-34-2
tert-Butyldiphenylphosphin $C_{16}H_{19}P$

227-849-1 6003-05-0
L-Alaninhydrochlorid $C_3H_7NO_2.ClH$

227-850-7 6004-36-0
Octahydro-2,6-methano-2*H*-indeno[5,6-*b*]oxiren $C_{10}H_{14}O$

227-851-2 6004-38-2
Tricyclo[5.2.1.$0^{2,6}$]decan $C_{10}H_{16}$

227-852-8 6004-79-1
Hexahydro-3,6-methanophthalsäureanhydrid $C_9H_{10}O_3$

227-853-3 6006-09-3
2-(2-Allyl-6-methoxyphenoxy)ethyl(diethyl)amin $C_{16}H_{25}NO_2$

227-854-9 6006-33-3
Tridecylcyclohexan $C_{19}H_{38}$

227-855-4 6006-65-1
1,1-Dipropoxytrimethylamin $C_9H_{21}NO_2$

227-857-5 6006-81-1
ß-Methylenphenethylalkohol $C_9H_{10}O$

227-858-0 6006-95-7
Pentadecylcyclohexan $C_{21}H_{42}$

227-859-6 6007-26-7
2-Methyl-1,3-dithian $C_5H_{10}S_2$

227-860-1 6007-78-9
α-Oxothiophen-2-acetonitril C_6H_3NOS

227-861-7 6008-36-2
1-Phenylnonan-1-on $C_{15}H_{22}O$

227-862-2 6009-66-1
Ammoniumurat $C_5H_4N_4O_3.H_3N$

227-863-8 6010-09-9
Eisendi(thiocyanoat) $CHNS.^1/_2Fe$

227-864-3 6011-10-5
N-Phenyl-1,3,5-triazin-2,4-diaminmonohydrochlorid $C_9H_9N_5.ClH$

227-865-9 6011-14-9
Aminoacetonitrilhydrochlorid $C_2H_4N_2.ClH$

227-866-4 6012-97-1
Tetrachlorthiophen C_4Cl_4S

227-868-5 6013-78-1
Chlorethoxyethylaluminium $C_4H_{10}AlClO$

227-869-0 6014-68-2
4-(Morpholin-4-yl)benzoldiazoniumtetrachlorozincat (2:1) $C_{10}H_{12}N_3O.^1/_2Cl_4Zn$

227-870-6 6014-75-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-Pentacosafluortetradecylmethacrylat $C_{18}H_9F_{25}O_2$

227-871-1 6018-41-3
Methyl-2-oxo-2*H*-pyran-5-carboxylat $C_7H_6O_4$

227-872-7 6018-82-2
Trimethyl(vinyl)ammoniumchlorid $C_5H_{12}N.Cl$

227-873-2 6018-92-4
Trinickeldicitrat $C_6H_8O_7.^3/_2Ni$

227-874-8 6020-54-8
2,4-Diamino-5-phenylthiazolhydrobromid $C_9H_9N_3S.BrH$

227-875-3 6021-21-2
N-(2-Benzoyl-4-chlorphenyl)-2-chlor-*N*-methylacetamid $C_{16}H_{13}Cl_2NO_2$

227-876-9 6021-61-0
2-[4-[(2-Chlor-4-nitrophenyl)azo]-*N*-(2-cyanethyl)anilino]ethylacetat $C_{19}H_{18}ClN_5O_4$

227-877-4 6022-22-6
Dinatrium-4,4'-diamino-9,9',10,10'-tetrahydro-9,9',10,10'-tetraoxo[1,1'-bianthracen]-3,3'-disulfonat $C_{28}H_{16}N_2O_{10}S_2.2Na$

227-879-5 6022-99-7
(3ß,5ß,16ß)-3-[(6-desoxy-4-*O*-ß-D-glucopyranosyl-3-*O*-methyl-ß-D-galaktopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolid-16-formiat $C_{37}H_{56}O_{15}$

227-880-0 6023-29-6
2,5-Diethoxy-4-(morpholin-4-yl)benzoldiazoniumtetrachlorozincat (2:1) $C_{14}H_{20}N_3O_3.^1/_2Cl_4Zn$

227-881-6 6023-44-5
4-(Dimethylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_8H_{10}N_3.^1/_2Cl_4Zn$

227-882-1 6025-08-7
6-Heptyl-1,3,5-triazin-2,4-diamin $C_{10}H_{19}N_5$

227-883-7 6025-18-9
7-(3-Methyl-1*H*-pyrazol-1-yl)-3-phenyl-2-benzopyron $C_{19}H_{14}N_2O_2$

227-884-2 6025-60-1
2-(1*H*-Pyrrol-1-yl)anilin $C_{10}H_{10}N_2$

227-885-8 6026-42-2
Bis(isopropylamino)dimethylsilan $C_8H_{22}N_2Si$

227-886-3 6026-43-3
N,N'-Dibutyl-1,1-dimethylsilandiamin $C_{10}H_{26}N_2Si$

227-887-9 6026-63-7
Dithuliumtricarbonat $CH_2O_3.^2/_3Tm$

227-888-4 6027-00-5
2-[(*p*-Methoxy-α-phenylbenzyl)oxy]ethyl(dimethyl)ammoniumchlorid $C_{18}H_{23}NO_2.ClH$

227-890-5 6027-02-7
L-Histidindihydrochlorid $C_6H_9N_3O_2.2ClH$

227-891-0 6027-13-0
L-Homocystein $C_4H_9NO_2S$

227-892-6 6027-23-2
4-[2-(Dimethylamino)ethyl]phenolhydrochlorid $C_{10}H_{15}NO.ClH$

227-893-1 6027-28-7
2-(Butylamino)-*N*-(2-chlor-6-methylphenyl)acetamidmonohydrochlorid $C_{13}H_{19}ClN_2O.ClH$

227-894-7 6027-42-5
1-Desoxy-1-nitro-L-mannitol $C_6H_{13}NO_7$

227-895-2 6027-71-0
Triacontylpalmitat $C_{46}H_{92}O_2$

227-896-8 6027-83-4
3'-Guanylsäure, Dinatriumsalz $C_{10}H_{14}N_5O_8P.2Na$

227-897-3 6027-89-0
L-Gulose $C_6H_{12}O_6$

227-898-9 6028-07-5
1-Methyl-3,4-dihydro-ß-carbolin-7-olhydrochloridmonohydrat $C_{12}H_{12}N_2O.ClH$

227-899-4 6028-46-2
O,O-Dicyclohexylhydrogendithiophosphat $C_{12}H_{23}O_2PS_2$

227-900-8 6028-47-3
Bis(1,3-dimethylbutyl)dithiophosphat $C_{12}H_{27}O_2PS_2$

227-901-3 6028-51-9
O,O-Didodecylhydrogendithiophosphat $C_{24}H_{51}O_2PS_2$

227-902-9 6028-57-5
Aluminiumtrioctanoat $C_8H_{16}O_2.^1/_3Al$

227-903-4 6028-61-1
Dipropyltrisulfid $C_6H_{14}S_3$

227-905-5 6030-14-4
Hexyl-(*R*)-12-hydroxyoleat $C_{24}H_{46}O_3$

227-906-0 6030-85-9
12'-Hydroxy-2',5'α-diisopropylergotaman-3',6',18-trionphosphat $C_{31}H_{39}N_5O_5.xH_3O_4P$

227-907-6 6032-29-7
Pentan-2-ol $C_5H_{12}O$

227-908-1 6033-05-2
(5α,6α)-7,8-Didehydro-4,5-epoxy-17-methylmorphinan-3,6-diyloleat $C_{18}H_{34}O_2.C_{17}H_{19}NO_3$

227-909-7 6034-54-4
Natrium-N-acetylsulfanilat $C_8H_9NO_4S.Na$

227-910-2 6034-57-7
Aconitinhydrobromid $C_{34}H_{47}NO_{11}.BrH$

227-911-8 6034-59-9
3,6-Diamino-10-methylacridiniumchloridmonohydrochlorid $C_{14}H_{14}N_3.ClH.Cl$

227-912-3 6035-19-4
2-Chlor-4-nitrobenzoldiazoniumnaphthalin-2-sulfonat $C_{10}H_7O_3S.C_6H_3ClN_3O_2$

227-913-9 6035-52-5
Fructose-1,6-bis(bariumphosphat) $C_6H_{14}O_{12}P_2.2Ba$

227-914-4 6035-54-7
Fructose-6-(bariumphosphat) $C_6H_{13}O_9P.Ba$

227-916-5 6035-55-8
D-Fructose, 6-(Dihydrogen-phosphat), Magnesiumsalz (1:1) $C_6H_{13}O_9P.Mg$

227-917-0 6035-93-4
Fructose-6-(calciumphosphat) $C_6H_{13}O_9P.Ca$

227-918-6 6035-94-5
Bis(*p*-aminophenyl)-4-methylencyclohexa-2,5-dienylidenammoniumacetat $C_{19}H_{17}N_3.C_2H_4O_2$

227-919-1 6036-41-5
Sulfadimidinesilatnatrium $C_{12}H_{14}N_4O_2S.C_2H_6O_3S.Na$

227-920-7 6036-95-9
N-(4-Methoxybenzyl-*N'*,*N'*-dimethyl-*N*-2-pyridylethylendiaminmonohydrochlorid $C_{17}H_{23}N_3O.ClH$

227-921-2 6037-49-6
2-[(Trimethoxysilyl)methyl]butan-1,4-diamin $C_8H_{22}N_2O_3Si$

227-922-8 6037-91-8
Trifluor(1,1,2,2-tetrafluor-2-iodethoxy)ethylen C_4F_7IO

227-923-3 6038-19-3
DL-Homocysteinthiolactonhydrochlorid $C_4H_7NOS.ClH$

227-924-9 6038-78-4
Ethomoxanhydrochlorid $C_{15}H_{23}NO_3.ClH$

227-925-4 6040-49-9
6,10,10-Trimethyl-2-methylenbicyclo[7.2.0]undec-5-en-3-ol $C_{15}H_{24}O$

227-927-5 6041-23-2
Methyl-*N*-cyanbenzimidat $C_9H_8N_2O$

227-928-0 6041-28-7
3-(2-Thienyl)acrylonitril C_7H_5NS

227-929-6 6041-29-8
1-amino-*N*-[3-(cyclohexylmethylamino)propyl]-9,10-dihydro-4-(methylamino)-9,10-dioxoanthracen-2-carboxamid $C_{26}H_{32}N_4O_3$

227-930-1 6041-94-7
4-[(2,5-Dichlorphenyl)azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{23}H_{15}Cl_2N_3O_2$

227-931-7 6043-01-2
Domazolin $C_{14}H_{20}N_2O_2$

227-932-2 6044-12-8
O,O,O-Tris(2-chlor-1-methylethyl)thiophosphat $C_9H_{18}Cl_3O_3PS$

227-933-8 6044-30-0
2-Naphthyl-*β*-D-glucopyranosid $C_{16}H_{18}O_6$

227-934-3 6044-50-4
N-Methyl-3-(triethoxysilyl)propylamin $C_{10}H_{25}NO_3Si$

227-935-9 6044-61-7
3,7-Dioctyl-10*H*-phenothiazin $C_{28}H_{41}NS$

227-936-4 6044-68-4
3,3-Dimethoxypropen $C_5H_{10}O_2$

227-938-5 6045-53-0
Estra-1,3,5(10)-trien-3,17*α*-diol-3-benzoat $C_{25}H_{28}O_3$

227-939-0 6045-63-2
12'-Hydroxy-5'*α*-isobutyl-2'-isopropylergotaman-3',6',18-trionphosphat $C_{32}H_{41}N_5O_5.xH_3O_4P$

227-940-6 6047-01-4
Cytisinhydrochlorid $C_{11}H_{14}N_2O.ClH$

227-941-1 6047-13-8
Eisen(2+) dikalium-[*R*-(*R**,*R**)]-ditartrat $C_4H_6O_6.^1/_2Fe.K$

227-942-7 6047-29-6
5,6,11,12-Tetrahydrodibenz[*b*,*f*]azocin-6-on $C_{15}H_{13}NO$

227-943-2 6047-69-4
o-(3-Pentenyl)toluol $C_{12}H_{16}$

227-944-8 6047-91-2
2-Furoylcyanid $C_6H_3NO_2$

227-945-3 6048-29-9
Phenacyltriphenylphosphoniumbromid $C_{26}H_{22}OP.Br$

227-946-9 6048-82-4
1-Phenyldecan-1-on $C_{16}H_{24}O$

227-947-4 6048-88-0
5,9-Dimethyldeca-2,4,8-trienal $C_{12}H_{18}O$

227-949-5 6049-19-0
N,*N'*-[(6,12-Dihydro-6,12-dioxodibenzo[*def*,*mno*]chrysen-4,10-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-4,1-diyl)]]bis(benzamid)] $C_{64}H_{34}N_4O_8$

227-950-0 6050-13-1
Biphenyl-2,2'-dicarbonsäureanhydrid $C_{14}H_8O_3$

227-951-6 6050-28-8
N'-[3-(Diethylamino)propyl]-*N*,*N*-diethylpropan-1,3-diamin $C_{14}H_{33}N_3$

227-952-1 6050-68-6
4-(Mercaptomethyl)oxazolidin-2,5-dion $C_4H_5NO_3S$

227-953-7 6050-81-3
2-Acetylthioethyltrimethylammoniumchlorid $C_7H_{16}NOS.Cl$

227-954-2 6051-00-9
2-Cyclohexylbuttersäure $C_{10}H_{18}O_2$

227-955-8 6051-03-2
Hexahydro-3*H*-benzofuran-2-on $C_8H_{12}O_2$

227-956-3 6051-13-4
2-Cyclohexylpropionsäure $C_9H_{16}O_2$

227-957-9 6051-53-2
4-(2-Hydroxyphenyl)but-3-en-2-on $C_{10}H_{10}O_2$

227-958-4 6051-87-2
3-Phenyl-1*H*-naphtho[2,1-*b*]pyran-1-on $C_{19}H_{12}O_2$

227-960-5 6052-11-5
Ethylidenanilin C_8H_9N

227-961-0 6052-13-7
N-Ethyl-*N*,2,4,6-tetranitroanilin $C_8H_7N_5O_8$

227-962-6 6052-20-6
4-Hexadecylsulfonylanilin $C_{22}H_{39}NO_2S$

227-963-1 6052-53-5
3-Methyl-4-phenyl-3-butensäure $C_{11}H_{12}O_2$

227-964-7 6053-58-5
r-1,*c*-2,*c*-3,*c*-4-Cyclopentan-1,2:3,4-tetracarbondisaeureanhydrid $C_9H_6O_6$

227-965-2 6053-31-2
Cyclopentanmethylamin $C_6H_{13}N$

227-966-8 6054-18-4
4-[(4-Aminophenyl)azo]naphthalin-1-amin $C_{16}H_{14}N_4$

227-967-3 6054-53-1
6-[(2-Chlor-4-nitrophenyl)azo]-1,2,3,4-tetrahydrobenzo[*h*]chinolin-3,7-diol $C_{19}H_{15}ClN_4O_4$

227-968-9 6054-59-7
Dinatrium-5,10-dianilino-3,8-dichlorpyren-1,6-diylbis(sulfat) $C_{28}H_{18}Cl_2N_2O_8S_2.2Na$

227-969-4 6054-74-6
Octahydro-1,3,5,7-tetrazocin $C_4H_{12}N_4$

227-971-5 6054-80-4
Natrium-3-[(2,4-diaminophenyl)azo]-4-hydroxybenzolsulfonat $C_{12}H_{12}N_4O_4S.Na$

227-972-0 6054-81-5
Natrium-3-[(2,4-diaminophenyl)azo]-4-hydroxy-5-nitrobenzolsulfonat $C_{12}H_{11}N_5O_6S.Na$

227-973-6 6054-86-0
Natrium-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonat $C_{16}H_{13}N_5O_7S.Na$

227-974-1 6054-90-6
Natrium-2-[[[3-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]sulfonyl]amino]benzoat $C_{23}H_{18}N_6O_9S.Na$

227-975-7 6054-98-4
Dinatrium-5,5'-azodisalicylat $C_{14}H_{10}N_2O_6.2Na$

227-976-2 6054-99-5
Dinatrium-5-(*p*-sulfophenylazo)salicylat $C_{13}H_{10}N_2O_6S.2Na$

227-977-8 6055-52-3
Hexamethylendiammoniumdichlorid $C_6H_{16}N_2.2ClH$

227-978-3 6055-69-2
Aconitinhydrochlorid $C_{34}H_{47}NO_{11}.ClH$

227-979-9 6055-82-9
Fructose-1,6-bis(calciumphosphat) $C_6H_{14}O_{12}P_2.2Ca$

227-980-4 6056-11-7
Pipazetathydrochlorid $C_{21}H_{25}N_3O_3S.ClH$

227-982-5 6056-23-1
Ethyl-(2-methoxyphenyl)acetat $C_{11}H_{14}O_3$

227-983-0 6056-35-5
(Norborn-5-en-2-yl)phenylketon $C_{14}H_{14}O$

227-984-6 6056-52-6
[(Isopropylimino)dimethylen]bisphosphonsäure $C_5H_{15}NO_6P_2$

227-985-1 6056-53-7
[(Phenylmethyl)imino]bis(methylen)]bisphosphonsäure $C_9H_{15}NO_6P_2$

227-986-7 6058-62-4
2,7-Naphthalindisulfonsäure, 5-[[4-Chlor-6-[[3-[[4-chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-6-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, Pentanatriumsalz
$C_{34}H_{24}Cl_2N_{12}O_{16}S_5.5Na$

227-987-2 6059-26-3
Bis[2'-(sulfomethyl)isonicotinohydrazid], Calciumsalz
$C_7H_9N_3O_4S.{}^1/_2Ca$

227-988-8 6061-06-9
1,1-Dichlorbuta-1,3-dien $C_4H_4Cl_2$

227-989-3 6062-26-6
Natrium-4-(4-chlor-o-tolyloxy)butyrat $C_{11}H_{13}ClO_3.Na$

227-990-9 6063-60-1
Diethyl(propan-2-olato)aluminium $C_7H_{17}AlO$

227-991-4 6064-63-7
DL-2-Hydroxyhexansäure $C_6H_{12}O_3$

227-993-5 6064-83-1
Fosfosal $C_7H_7O_6P$

227-994-0 6064-90-0
Methylhenicosanat $C_{22}H_{44}O_2$

227-995-6 6065-27-6
4-Amino-N,N-diethylanilinsulfat $C_{10}H_{16}N_2.xH_2O_4S$

227-996-1 6065-32-3
Ethyl-4-bromcrotonat $C_6H_9BrO_2$

227-997-7 6065-59-4
Diethylpentylmalonat $C_{12}H_{22}O_4$

227-998-2 6065-63-0
Diethyldipropylmalonat $C_{13}H_{24}O_4$

227-999-8 6065-82-3
Ethyldiethoxyacetat $C_8H_{16}O_4$

228-000-8 6066-49-5
3-Butylphthalid $C_{12}H_{14}O_2$

228-001-3 6066-82-6
N-Hydroxysuccinimid $C_4H_5NO_3$

228-002-9 6067-34-1
Diterbiumtricarbonat $CH_2O_3.{}^2/_3Tb$

228-003-4 6067-35-2
Dierbiumtricarbonat $CH_2O_3.{}^2/_3Er$

228-005-5 6068-72-0
4-Cyanbenzoylchlorid C_8H_4ClNO

228-006-0 6070-14-0
Menthylbutyrat $C_{14}H_{26}O_2$

228-007-6 6070-16-2
(1*β*,2*α*,4*α*)-*p*-Menth-2-ylhexanoat $C_{16}H_{30}O_2$

228-008-1 6070-18-4
(1*α*,2*β*,5*α*)-5-Methyl-2-(1-methylethyl)cyclohexyloleat
$C_{28}H_{52}O_2$

228-009-7 6072-22-6
α,*α*-Diphenylpyrrolidin-1-propanol $C_{19}H_{23}NO$

228-010-2 6074-84-6
Tantal(5+)ethanolat $C_2H_6O.{}^1/_5Ta$

228-011-8 6075-11-2
1,5-Di-2-furylpentan-3-on $C_{13}H_{14}O_3$

228-012-3 6076-38-6
2,3-Bis(octadecyloxy)propan-1-ol $C_{39}H_{80}O_3$

228-013-9 6077-65-2
Dichloracetylisocyanat $C_3HCl_2NO_2$

228-014-4 6079-76-1
4-Benzyloxy-2-hydroxybenzophenon $C_{20}H_{16}O_3$

228-016-5 6079-89-6
2',2'-Dimethylstearohydrazid $C_{20}H_{42}N_2O$

228-017-0 6079-90-9
Propylendiacetoacetat $C_{11}H_{16}O_6$

228-018-6 6079-97-6
2-Ethylhexylacetoacetat $C_{12}H_{22}O_3$

228-019-1 6086-29-9
N-(4-Amino-3-nitrophenyl)acetamid $C_8H_9N_3O_3$

228-020-7 6087-53-2
4-(Diethylamino)-2-ethoxybenzoldiazoniumtrichlorozincat
$C_{12}H_{18}N_3O.Cl_3Zn$

228-021-2 6087-56-5
4-(Dimethylamino)benzoldiazoniumtrichlorozincat
$C_8H_{10}N_3.Cl_3Zn$

228-022-8 6087-58-7
4-(Diethylamino)-2-methylbenzoldiazoniumtrichlorozincat
$C_{11}H_{16}N_3.Cl_3Zn$

228-023-3 6087-59-8
4-(Ethylamino)-3-methylbenzoldiazoniumtetrafluoroborat
$C_9H_{12}N_3.BF_4$

228-024-9 6087-94-1
Bis(2-chloroethyl)chlorphosphat $C_4H_8Cl_3O_3P$

228-025-4 6088-51-3
6,6'-Dithiodi-2-naphthol $C_{20}H_{14}O_2S_2$

228-027-5 6089-04-9
Tetrahydro-2-(2-propinyloxy)-2*H*-pyran $C_8H_{12}O_2$

228-028-0 6089-09-4
Pent-4-ynsaeure $C_5H_6O_2$

228-029-6 6090-15-9
2,6-Dimethylhept-5-en-2-ol $C_9H_{18}O$

228-030-1 6090-26-2
Dihydro-3,3-dimethylspiro[bicyclo[2.2.1]heptan-2,2'(5'*H*)-furan]-5'-on $C_{12}H_{18}O_2$

228-031-7 6091-12-9
Physostigminhydrochlorid $C_{15}H_{21}N_3O_2.ClH$

228-032-2 6091-13-0
Physostigminhydrobromid $C_{15}H_{21}N_3O_2.BrH$

228-033-8 6091-44-7
Piperidiniumchlorid $C_5H_{11}N.ClH$

228-034-3 6091-64-1
Ethyl-2-brombenzoat $C_9H_9BrO_2$

228-035-9 6092-39-3
2,3-Dichlor-2-methylpropiononitril $C_4H_5Cl_2N$

228-036-4 6092-54-2
Hexylchlorformiat $C_7H_{13}ClO_2$

228-038-5 6092-64-4
Propylhydroxymethyl-carbamat $C_5H_{11}NO_3$

228-039-0 6092-80-4
O-Phenylhydroxylaminhydrochlorid $C_6H_7NO.ClH$

228-040-6 6093-95-4
Methyl-5-oxodecanoat $C_{11}H_{20}O_3$

228-041-1 6094-02-6
2-Methylhex-1-en C_7H_{14}

228-042-7 6094-40-2
Piperazinhydrochlorid $C_4H_{10}N_2.xClH$

228-043-2 6094-60-6
1-Benzyl-4-hydroxypiperidin-4-carbonitril $C_{13}H_{16}N_2O$

228-044-8 6094-81-1
Bis(2-aminoethyl)hydrogenphosphat $C_4H_{13}N_2O_4P$

228-045-3 6095-42-7
Trihexylphosphit $C_{18}H_{39}O_3P$

228-046-9 6098-53-9
4-(Diethylamino)-2-methylbenzoldiazoniumtetrafluoroborat
$C_{11}H_{16}N_3.BF_4$

228-047-4 6099-03-2
trans-2-Methoxyzimtsäure $C_{10}H_{10}O_3$

228-049-5 6099-04-3
trans-3-Methoxyzimtsäure $C_{10}H_{10}O_3$

228-050-0 6099-57-6
Natrium-4-hydroxynaphthalin-1-sulfonat $C_{10}H_8O_4S.Na$

228-051-6 6099-80-5
2-*tert*-Butyl-4,6-dinitroanisol $C_{11}H_{14}N_2O_5$

228-052-1 6099-86-1
Cyclohexylmethylchlorformiat $C_8H_{13}ClO_2$

228-053-7 6100-04-5
Dikaliumcamphorat $C_{10}H_{16}O_4.2K$

228-054-2 6102-28-9
Natrium-*N*-tetradecyl-*ß*-alaninat $C_{17}H_{35}NO_2.Na$

228-055-8 6104-30-9
N,*N*''-(Isobutyliden)diharnstoff $C_6H_{14}N_4O_2$

228-056-3 6104-53-6
Dinatrium-2'-[4-[[2,6-dihydroxy-3-[(4-sulfonatophenyl)azo]phenyl]azo]phenyl]-6-methyl[2,6'-bibenzothiazol]-7-sulfonat
$C_{33}H_{22}N_6O_8S_4.2Na$

228-057-9 6104-56-9
Trinatrium-7-[[4-[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]benzoyl]amino]-*o*-tolyl]azo]naphthalin-1,3-disulfonat $C_{41}H_{31}N_7O_{12}S_3.3Na$

228-058-4 **6104-58-1**
Hydrogen[4-[4-(*p*-ethoxyanilino)-4'-[ethyl(*m*-sulfonatobenzyl)amino]-2'-methylbenzhydrylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)(*m*-sulfonatobenzyl)ammonium, Mononatriumsalz $C_{47}H_{49}N_3O_7S_2.Na$

228-060-5 **6104-59-2**
Hydrogen[4-[4-(*p*-ethoxyanilino)-4'-[ethyl(*m*-sulfonatobenzyl)amino]benzhydrylen]cyclohexa-2,5-dien-1-yliden](ethyl)(*m*-sulfonatobenzyl)ammonium, Mononatriumsalz $C_{45}H_{45}N_3O_7S_2.Na$

228-061-0 **6105-72-2**
N,N,2-Trimethylpropan-1,3-diamin $C_6H_{16}N_2$

228-062-6 **6105-92-6**
Methyl-(3*β*,19*α*,20*α*)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylat, Oxalat (1:1) $C_{23}H_{28}N_2O_5.C_2H_2O_4$

228-063-1 **6106-18-9**
Natrium-[1*S*-[1*α*,2*β*(*R**),4a*β*]]-1,2,3,4,4a,7-hexahydro-1-hydroxy-*α*,4a,8-trimethyl-7-oxonaphthalin-2-acetat $C_{15}H_{20}O_4.Na$

228-064-7 **6106-41-8**
Natriumvalerat $C_5H_{10}O_2.Na$

228-065-2 **6106-46-3**
(-)-N-Methylhyosciniumnitrat $C_{18}H_{24}NO_4.NO_3$

228-066-8 **6106-81-6**
[7(*S*)-(1*α*,2*β*,4*β*,5*α*,7*β*)]-9-Methyl-3-oxa-9-azatricyclo[3.3.1.0^2,4]non-7-yl-(hydroxymethyl)phenylacetat-*N*-oxidhydrobromid $C_{17}H_{21}NO_5.BrH$

228-067-3 **6107-56-8**
Calciumdi(octanoat) $C_8H_{16}O_2.^1/_2Ca$

228-068-9 **6108-10-7**
(1*α*,2*α*,3*α*,4*β*,5*β*,6*β*)-1,2,3,4,5,6-Hexachlorcyclohexan $C_6H_6Cl_6$

228-069-4 **6108-34-5**
Lithiumurat $C_5H_4N_4O_3.Li$

228-071-5 **6109-70-2**
Chinuclidin-3-ylacetathydrochlorid $C_9H_{15}NO_2.ClH$

228-072-0 **6109-97-3**
(9-Ethyl-9*H*-carbazol-3-yl)ammoniumchlorid $C_{14}H_{14}N_2.ClH$

228-073-6 **6110-36-7**
Ethyl-4-methoxy-6-methylsalicylat $C_{11}H_{14}O_4$

228-074-1 **6110-53-8**
(Z)-1-Bromoctadec-9-en $C_{18}H_{35}Br$

228-075-7 **6112-39-6**
3-Methylbenzothiazoliumtoluol-4-sulfonat $C_8H_8NS.C_7H_7O_3S$

228-076-2 **6112-86-3**
1-Methyl-*α*,*α*'-diphenylpiperidin-2,6-diethanolhydrochlorid $C_{22}H_{29}NO_2.ClH$

228-077-8 **6113-04-8**
[2-(Diphenylacetoxy)ethyl]diethylmethylammoniumbromid $C_{21}H_{28}NO_2.Br$

228-078-3 **6113-09-3**
(1*R*-*trans*)-Octahydro-1-(hydroxymethyl)-2*H*-chinolizinium-chlorid $C_{10}H_{19}NO.ClH$

228-079-9 **6113-17-3**
N-Benzyl-*N*-phenylpyrrolidin-1-ethylaminmonohydrochlorid $C_{19}H_{24}N_2.ClH$

228-080-4 **6113-61-7**
N-Formyl-L-leucin $C_7H_{13}NO_3$

228-082-5 **6114-18-7**
Ethylelaidat $C_{20}H_{38}O_2$

228-083-0 **6114-26-7**
Pholedrinsulfat $C_{10}H_{15}NO.^1/_2H_2O_4S$

228-084-6 **6116-76-3**
3-Ethyl-2-methyl-4,5,6,7-tetrahydroindol-4-on $C_{11}H_{15}NO$

228-085-1 **6117-80-2**
(Z)-2-Buten-1,4-diol $C_4H_8O_2$

228-086-7 **6117-91-5**
But-2-en-1-ol C_4H_8O

228-087-2 **6119-53-5**
Chininphosphonat $C_{20}H_{24}N_2O_2.H_3O_2P$

228-088-8 **6119-92-2**
2-(1-Methylheptyl)-4,6-dinitrophenylcrotonat $C_{18}H_{24}N_2O_6$

228-089-3 **6120-10-1**
4-(Dimethylamino)-3,5-xylenol $C_{10}H_{15}NO$

228-090-9 **6120-95-2**
1-Phenylcyclopropancarbonsäure $C_{10}H_{10}O_2$

228-091-4 **6123-63-3**
1-(5-Methyl-1-phenyl-1*H*-pyrazol-4-yl)ethan-1-on $C_{12}H_{12}N_2O$

228-093-5 **6124-56-7**
4,5-Epoxyhexan-3-on $C_6H_{10}O_2$

228-094-0 **6125-24-2**
(2-Nitroethyl)benzol $C_8H_9NO_2$

228-095-6 **6126-22-3**
5-Amino-2,4-dihydro-3*H*-pyrazol-3-on $C_3H_5N_3O$

228-096-1 **6126-49-4**
Tetrahydro-5-methylfuran-2-methanol $C_6H_{12}O_2$

228-097-7 **6130-01-4**
4-(Ethylamino)-*m*-toluoldiazoniumtrichlorozincat $C_9H_{12}N_3.Cl_3Zn$

228-098-2 **6130-43-4**
Ammoniumperfluorheptanoat $C_7HF_{13}O_2.H_3N$

228-099-8 **6130-75-2**
2,4,5-Trichloranisol $C_7H_5Cl_3O$

228-100-1 **6130-82-1**
Hexachlorcyclobuten C_4Cl_6

228-101-7 **6130-96-7**
1,1-Dichlor-3,3-dimethylbutan $C_6H_{12}Cl_2$

228-102-2 **6131-18-2**
Phenylcyanacetat $C_9H_7NO_2$

228-103-8 **6134-02-7**
6-Tridecyl-1,3,5-triazin-2,4-diamin $C_{16}H_{31}N_5$

228-104-3 **6134-36-3**
Ethyl-2,2-dichloracetoacetat $C_6H_8Cl_2O_3$

228-105-9 **6134-39-6**
Methyl-2,2-dichloracetoacetat $C_5H_6Cl_2O_3$

228-106-4 **6135-22-4**
3-(Dimethylamino)cyclohex-2-en-1-on $C_8H_{13}NO$

228-108-5 **6136-37-4**
3,7-Dihydro-1-methyl-1*H*-purin-2,6-dion $C_6H_6N_4O_2$

228-109-0 **6136-62-5**
3-Benzoylbenzonitril $C_{14}H_9NO$

228-110-6 **6136-68-1**
3-Acetylbenzonitril C_9H_7NO

228-111-1 **6136-93-2**
Diethoxyacetonitril $C_6H_{11}NO_2$

228-112-7 **6137-03-7**
3-Ethylpentan-2-on $C_7H_{14}O$

228-113-2 **6137-08-2**
3-Methyloctan-2-on $C_9H_{18}O$

228-114-8 **6137-09-3**
3-Ethylheptan-2-on $C_9H_{18}O$

228-115-3 **6137-12-8**
4-Ethylhexan-3-on $C_8H_{16}O$

228-116-9 **6137-26-4**
Dodecan-4-on $C_{12}H_{24}O$

228-117-4 **6137-45-7**
3-Brom-*N*-(4-bromphenyl)-5-chlorsalicylamid $C_{13}H_8Br_2ClNO_2$

228-119-5 **6138-41-6**
3-Carboxy-1-methylpyridiniumchlorid $C_7H_8NO_2.Cl$

228-120-0 **6138-47-2**
O-(4-Hydroxy-3-iodphenyl)-3,5-diiod-L-tyrosinhydrochlorid $C_{15}H_{12}I_3NO_4.ClH$

228-121-6 **6138-56-3**
Tripelennamincitrat $C_{16}H_{21}N_3.C_6H_8O_7$

228-122-1 **6138-85-8**
4-(2,6,6-Trimethylcyclohexyl)butan-2-on $C_{13}H_{24}O$

228-123-7 **6138-90-5**
(*E*)-1-Brom-3,7-dimethylocta-2,6-dien $C_{10}H_{17}Br$

228-124-2 **6140-17-6**
α,*α*,*α*-Trifluor-*p*-xylol $C_8H_7F_3$

228-125-8 **6140-61-0**
4-Formyl-4-methylvaleronitril $C_7H_{11}NO$

228-126-3 **6140-74-5**
Pentadecylmethacrylat $C_{19}H_{36}O_2$

228-127-9 **6140-75-6**
Heptadecylmethacrylat $C_{21}H_{40}O_2$

228-128-4 6140-88-1
Hexadecan-1-sulfonsäure $C_{16}H_{34}O_3S$

228-130-5 6140-98-3
Tributyl(*p*-nitrobenzyl)phosphoniumbromid $C_{19}H_{33}NO_2P.Br$

228-131-0 6141-57-7
Methyl-3-methyl-2-furoat $C_7H_8O_3$

228-132-6 6141-58-8
Methyl-2-methylfuran-3-carboxylat $C_7H_8O_3$

228-133-1 6141-78-2
Tris(methylamido)thiophosphor $C_3H_{12}N_3PS$

228-134-7 6141-98-6
Benzo[*c*]cinnolin5-oxid $C_{12}H_8N_2O$

228-135-2 6142-05-8
Thiazol-2-ylammoniumchlorid $C_3H_4N_2S.ClH$

228-136-8 6142-30-9
1-[2-(Sulfonatooxy)ethyl]pyridinium $C_7H_9NO_4S$

228-137-3 6142-40-1
[[(Phenylamino)thioxomethyl]amino]methyldiethyldithiocarbamat $C_{13}H_{19}N_3S_3$

228-138-9 6142-41-2
Carbonothioylbis(iminomethylen)diethylbis(dithiocarbamat) $C_{13}H_{26}N_4S_5$

228-139-4 6142-42-3
Natrium-3-[[(diethylamino)thioxomethyl]thio]propansulfonat $C_8H_{17}NO_3S_3.Na$

228-141-5 6142-57-0
cis-2-Methylcyclopropancarbonsäure $C_5H_8O_2$

228-142-0 6142-73-0
Methylencyclopropan C_4H_6

228-143-6 6142-95-6
Dehydrocinnamaldehyd-diethylacetal $C_{13}H_{16}O_2$

228-144-1 6143-29-9
Norborn-5-en-2-ylacetat $C_9H_{12}O_2$

228-145-7 6143-53-9
Hexamethylendiammoniumdinitrat $C_6H_{16}N_2.2HNO_3$

228-146-2 6143-68-6
N,N'-Diethyl-1,1-dimethylsilandiamin $C_6H_{18}N_2Si$

228-147-8 6144-93-0
4,4-Dimethylpentan-2-ol $C_7H_{16}O$

228-148-3 6145-43-3
N,N',N''-Trimethylguanidin $C_4H_{11}N_3$

228-149-9 6145-69-3
(±)-3-(Hexadecyloxy)propan-1,2-diol $C_{19}H_{40}O_3$

228-150-4 6145-73-9
Tris(2-chloropropyl)phosphat $C_9H_{18}Cl_3O_4P$

228-152-5 6145-74-0
Tris(2-chlorpropyl)phosphit $C_9H_{18}Cl_3O_3P$

228-153-0 6146-52-7
5-Nitroindol $C_8H_6N_2O_2$

228-154-6 6147-00-8
Mangandibutyrat $C_4H_8O_2.^1/_2Mn$

228-155-1 6148-34-1
Methyl-2,5-dimethyl-3-furoat $C_8H_{10}O_3$

228-156-7 6148-64-7
Kaliumethylmalonat $C_5H_8O_4.K$

228-157-2 6148-75-0
Natrium-2,4,6-trimethylbenzolsulfonat $C_9H_{12}O_3S.Na$

228-158-8 6149-03-7
Natrium-*p*-octylbenzolsulfonat $C_{14}H_{22}O_3S.Na$

228-159-3 6149-33-3
4-(4-Nitrophenoxy)anilin $C_{12}H_{10}N_2O_3$

228-160-9 6150-68-1
Calciumdi(L-lysinat) $C_6H_{14}N_2O_2.^1/_2Ca$

228-161-4 6150-97-6
Magnesium[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)methylamino]methansulfonat $C_{13}H_{17}N_3O_4S.^1/_2Mg$

228-163-5 6151-06-0
3-(Benzoyloxy)-2-methyl-4*H*-pyran-4-on $C_{13}H_{10}O_4$

228-164-0 6151-12-8
1-Ethoxy-1,3-dihydro-7-hydroxy-6-methylfuro[3,4-*c*]pyridiniumchlorid $C_{10}H_{13}NO_3.ClH$

228-165-6 6152-67-6
Natrium-N-phenylsulfanilat $C_{12}H_{11}NO_3S.Na$

228-166-1 6152-78-9
1-(3,4-Dimethoxybenzyl)-6,7-dimethoxyisochinoliniumbromid $C_{20}H_{21}NO_4.BrH$

228-167-7 6152-82-5
(*R*)-1-(2-Piperidyl)acetonhydrochlorid $C_8H_{15}NO.ClH$

228-168-2 6153-05-5
(*Z*)-3-Methylpent-2-en-4-yn-1-ol C_6H_8O

228-169-8 6153-06-6
(*E*)-3-Methylpent-2-en-4-yn-1-ol C_6H_8O

228-170-3 6153-33-9
Mebhydrolinnapadisilat $C_{19}H_{20}N_2.^1/_2C_{10}H_8O_6S_2$

228-171-9 6153-44-2
Methyl-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat $C_6H_6N_2O_4$

228-172-4 6153-89-5
5-Phenyl-1,10-phenanthrolin $C_{18}H_{12}N_2$

228-174-5 6153-92-0
4,4'-Diphenyl-2,2'-bipyridin $C_{22}H_{16}N_2$

228-175-0 6155-68-6
Zink-(*S*)-3-oxidopropionat $C_3H_6O_3.Zn$

228-176-6 6155-92-6
4-[(4-Aminophenyl)(4-iminocyclohexa-2,5-dien-1-yliden)methyl]-*o*-toluidinacetat $C_{20}H_{19}N_3.xC_2H_4O_2$

228-177-1 6158-45-8
1-Isopropylnaphthalin $C_{13}H_{14}$

228-178-7 6159-05-3
1,1'-Diheptyl-4,4'-bipyridiniumdibromid $C_{24}H_{38}N_2.2Br$

228-179-2 6159-33-7
L-Tryptophanmonohydrochlorid $C_{11}H_{12}N_2O_2.ClH$

228-180-8 6159-55-3
Vasicin $C_{11}H_{12}N_2O$

228-181-3 6159-66-6
(9bS)-2,6-Diacetyl-7,9-dihydroxy-8,9*b*-dimethyl(2*H*,9b*H*)-dibenzofuran-1,3-dion $C_{18}H_{16}O_7$

228-182-9 6160-32-3
Streptomycinhydrochlorid $C_{21}H_{39}N_7O_{12}.3ClH$

228-183-4 6160-65-2
1,1'-Thiocarbonylbis(imidazol) $C_7H_6N_4S$

228-185-5 6160-78-7
7-(β-D-Galaktopyranosyloxy)-4-methyl-2*H*-1-benzopyran-2-on $C_{16}H_{18}O_8$

228-186-0 6160-80-1
4-Methyl-2-oxo-2*H*-1-benzopyran-7-ylβ-D-glucopyranosiduronsäure $C_{16}H_{16}O_9$

228-187-6 6161-50-8
3,3'-Dimethoxy-1,1'-biphenyl $C_{14}H_{14}O_2$

228-188-1 6161-62-2
2-Ethyl-*m*-kresol $C_9H_{12}O$

228-189-7 6161-67-7
3-Ethyl-*p*-kresol $C_9H_{12}O$

228-190-2 6161-81-5
Dioctylphenylphosphat $C_{22}H_{39}O_4P$

228-191-8 6161-83-7
2-(3-Chlorphenoxy)ethanol $C_8H_9ClO_2$

228-192-3 6163-35-5
2,3,4,6-Tetra-*O*-methyl-α-D-glucose $C_{10}H_{20}O_6$

228-193-9 6163-58-2
Tris(2-methylphenyl)phosphin $C_{21}H_{21}P$

228-194-4 6163-73-1
2-Methoxyethyldihydrogenphosphat $C_9H_{21}O_7P$

228-196-5 6164-47-2
Protopinhydrochlorid $C_{20}H_{19}NO_5.ClH$

228-197-0 6164-78-9
Pyrazin-2,3-dicarboxamid $C_6H_6N_4O_2$

228-198-6 6164-79-0
Methylpyrazincarboxylat $C_6H_6N_2O_2$

228-199-1 6164-87-0
3-Hydroxypyridinium-[*R*-(*R**,*R**)]-hydrogentartrat $C_6H_7NO.C_4H_6O_6$

228-200-5 6164-98-3
Chlordimeform $C_{10}H_{13}ClN_2$

228-201-0 6165-51-1
2-(1-Phenylethyl)-*p*-xylol $C_{16}H_{18}$

228-202-6 6165-52-2
4-(1-Phenylethyl)-*m*-xylol $C_{16}H_{18}$

228-203-1 6165-75-9
Prop-2-inylbenzolsulfonat $C_9H_8O_3S$

228-204-7 6166-86-5
2,4,6,8,10-Pentamethylcyclopentasiloxan $C_5H_{20}O_5Si_5$

228-205-2 6167-42-6
Titan(4+)nonan-1-olat $C_9H_{20}O.^1/_4Ti$

228-206-8 6168-64-5
[1*R*-(1*α*,4*β*,5*β*,8*S**)]-1-Isopropyl-4,8-dimethylspiro[4.5]decan-2,7-dion $C_{15}H_{24}O_2$

228-207-3 6168-72-5
DL-2-Aminopropan-1-ol C_3H_9NO

228-208-9 6168-76-9
Crotetamid $C_{12}H_{22}N_2O_2$

228-209-4 6168-83-8
(*S*)-3-Hydroxybuttersäure $C_4H_8O_3$

228-211-5 6168-86-1
(1,5-Dimethylhex-4-enyl)methylammoniumchlorid $C_9H_{19}N.ClH$

228-212-0 6168-88-3
cis-2,2'-(1-Methylpiperidin-2,6-diyl)bis[1-phenylethan-1-on] hydrochloride $C_{22}H_{25}NO_2.ClH$

228-213-6 6169-06-8
d-Octan-2-ol $C_8H_{18}O$

228-214-1 6170-08-7
(20*S*)-5*α*-Pregnan-3*β*,20-dioldiacetat $C_{25}H_{40}O_4$

228-215-7 6170-23-6
2-Aminopropan-1-olhydrochlorid $C_3H_9NO.ClH$

228-216-2 6170-42-9
Chloropyraminhydrochlorid $C_{16}H_{20}ClN_3.ClH$

228-217-8 6174-86-3
3-Chlor-7-hydroxy-4-methyl-2-benzopyron $C_{10}H_7ClO_3$

228-218-3 6174-95-4
Tetraethylethylentetracarboxylat $C_{14}H_{20}O_8$

228-219-9 6175-23-1
Nonan-2,4-dion $C_9H_{16}O_2$

228-220-4 6175-45-7
2,2-Diethoxy-1-phenylethan-1-on $C_{12}H_{16}O_3$

228-222-5 6175-49-1
Dodecan-2-on $C_{12}H_{24}O$

228-223-0 6177-60-2
2,3-Epoxypropylmethansulfonat $C_4H_8O_4S$

228-224-6 6178-32-1
[(*p*-Nonylphenoxy)methyl]oxiran $C_{18}H_{28}O_2$

228-225-1 6178-45-6
Propyl-3,4,5-trimethoxybenzoat $C_{13}H_{18}O_5$

228-226-7 6178-46-7
Butyl-3,4,5-trimethoxybenzoat $C_{14}H_{20}O_5$

228-227-2 6179-44-8
(Carboxymethyl)dimethyl-3-[(1-oxooctadecyl)amino]propylammoniumhydroxid $C_{25}H_{50}N_2O_3$

228-228-8 6180-61-6
3-Phenoxypropan-1-ol $C_9H_{12}O_2$

228-229-3 6182-11-2
Propylendistearat $C_{39}H_{76}O_4$

228-230-9 6184-06-1
Sorbinicat $C_{42}H_{32}N_6O_{12}$

228-231-4 6184-25-4
Actinomycin D, 7-Nitro- $C_{62}H_{86}N_{13}O_{18}$

228-233-5 6189-76-0
exo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylvalerat $C_{15}H_{26}O_2$

228-234-0 6190-36-9
Cotarninphthalat $C_{32}H_{32}N_2O_{10}$

228-235-6 6190-39-2
Dihydroergotaminmesilat $C_{33}H_{37}N_5O_5.CH_4O_3S$

228-236-1 6190-43-8
5-Oxo-1,3-dioxolan-4,4-diessigsäure, Verbindung mit 1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decan (1:1) $C_7H_8O_7.C_6H_{12}N_4$

228-237-7 6191-48-6
Diethyl[2-(5-ethylhexahydro-2,4,6-trioxo-5-phenylpyrimidin-2-yl)ethyl]methylammoniumiodid $C_{19}H_{28}N_3O_3.I$

228-238-2 6191-71-5
(*Z*)-Hept-4-en-1-ol $C_7H_{14}O$

228-239-8 6191-99-7
3-Ethoxyacryloylchlorid $C_5H_7ClO_2$

228-240-3 6192-10-5
Praseodym(3+)stearat $C_{18}H_{36}O_2.^1/_3Pr$

228-241-9 6192-11-6
Neodym(3+)stearat $C_{18}H_{36}O_2.^1/_3Nd$

228-242-4 6192-12-7
Praseodym(3+)acetat $C_2H_4O_2.^1/_3Pr$

228-244-5 6192-13-8
Neodym(3+)acetat $C_2H_4O_2.^1/_3Nd$

228-245-0 6192-97-8
Levopropylhexedrin $C_{10}H_{21}N$

228-246-6 6192-98-9
(-)-Propylhexedrinhydrochlorid $C_{10}H_{21}N.ClH$

228-247-1 6193-47-1
Cyclopropyl-2-thienylketon C_8H_8OS

228-248-7 6196-71-0
Didodecylphosphinsäure $C_{24}H_{51}O_2P$

228-249-2 6196-95-8
4-(1-Phenylethyl)-*o*-xylol $C_{16}H_{18}$

228-250-8 6197-30-4
Octocrilen $C_{24}H_{27}NO_2$

228-251-3 6198-58-9
Methyl-(*E*)-octadec-11-enoat $C_{19}H_{36}O_2$

228-252-9 6200-26-6
2,4,6-Tris(isopropyl)-5-mercapto-1,3,2-dioxaphosphorinan-2-sulfid, Ammoniumsalz $C_{12}H_{25}O_2PS_2.H_3N$

228-253-4 6200-40-4
[3-(Dodecyloxy)-2-hydroxypropyl]bis(2-hydroxyethyl)methylammoniumchlorid $C_{20}H_{44}NO_4.Cl$

228-255-5 6201-34-5
4-[[4-(Phenylamino)phenyl]imino]cyclohexa-2,5-dien-1-on $C_{18}H_{14}N_2O$

228-256-0 6201-35-6
2-Chlorresorcin $C_6H_5ClO_2$

228-257-6 6201-72-5
4-[(4-Amino-8-hydroxy-1-naphthyl)imino]cyclohexa-2,5-dien-1-on $C_{16}H_{12}N_2O_2$

228-258-1 6201-75-8
5-[[2-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-4-sulfophenyl]sulfonyl]salicylsäure $C_{17}H_{14}N_2O_9S_2$

228-259-7 6201-78-1
5-[(4-Aminobenzoyl)amino]salicylsäure $C_{14}H_{12}N_2O_4$

228-260-2 6201-80-5
3-[(4-Aminobenzoyl)amino]-5-sulfosalicylsäure $C_{14}H_{12}N_2O_7S$

228-261-8 6201-86-1
3-Amino-5-sulfosalicylsäure $C_7H_7NO_6S$

228-262-3 6201-87-2
5-Amino-3-sulfosalicylsäure $C_7H_7NO_6S$

228-263-9 6202-21-7
4-Sulfanilamidosalicylsäure $C_{13}H_{12}N_2O_5S$

228-264-4 6202-23-9
3-(5*H*-Dibenzo[*a*,*d*]cyclohepten-5-yliden)propyl(dimethyl)ammoniumchlorid $C_{20}H_{21}N.ClH$

228-266-5 6202-94-4
trans-2-Methylcyclopropancarbonsäure $C_5H_8O_2$

228-267-0 6203-18-5
4-Dimethylaminozimtaldehyd $C_{11}H_{13}NO$

228-268-6 6203-68-9
1-Methylprop-1-enylacetat $C_6H_{10}O_2$

228-269-1 6204-28-0
[(2-Ethylhexyl)imino]bis(methylen)]bisphosphonsäure $C_{10}H_{25}NO_6P_2$

228-270-7 6204-40-6
(*Z*)-4-[(Benzyloxy)methyl]-2-(brommethyl)-1,3-dioxolan $C_{12}H_{15}BrO_3$

228-271-2 6204-41-7
(*E*)-4-[(Benzyloxy)methyl]-2-(brommethyl)-1,3-dioxolan $C_{12}H_{15}BrO_3$

228-272-8 6204-42-8
cis-2-(Brommethyl)-1,3-dioxolan-4-methanol $C_5H_9BrO_3$

228-273-3 6204-43-9
trans-2-Brommethyl-1,3-dioxolan-4-methanol $C_5H_9BrO_3$

228-274-9 6204-62-2
1-(2,3-Dihydro-8-hydroxy-1,4-benzodioxin-5-yl)ethan-1-on $C_{10}H_{10}O_4$

228-275-4 6208-26-0
Bis(triisobutylzinn)oxid $C_{24}H_{54}OSn_2$

228-277-5 6211-16-1
L-Ornithindihydrochlorid $C_5H_{12}N_2O_2.2ClH$

228-278-0 6211-24-1
Bariumbis(4-anilinobenzolsulfonat) $C_{12}H_{11}NO_3S.^1/_2Ba$

228-279-6 6211-32-1
Methyl-(16β,17α,20α)-17-hydroxyyohimban-16-carboxylathydrochlorid $C_{21}H_{26}N_2O_3.ClH$

228-280-1 6213-19-0
2-Chlor-*N,N*-dimethyl-4-nitroanilin $C_8H_9ClN_2O_2$

228-281-7 6213-94-1
Trimethyl(vinyloxy)silan $C_5H_{12}OSi$

228-282-2 6214-20-6
Methyl-4-nitrobenzolsulfonat $C_7H_7NO_5S$

228-283-8 6214-44-4
4-Ethoxybenzylalkohol $C_9H_{12}O_2$

228-284-3 6214-45-5
4-Butoxybenzylalkohol $C_{11}H_{16}O_2$

228-285-9 6217-19-2
4-(Diethylamino)benzoldiazoniumtrichlorozincat $C_{10}H_{14}N_3.Cl_3Zn$

228-286-4 6217-61-4
(5-Methyl)dithiouracil $C_5H_6N_2S_2$

228-288-5 6217-68-1
Kalium-4-nitrophenylsulfat $C_6H_5NO_6S.K$

228-289-0 6219-66-5
7-Acetyl-6-ethyl-9,10-dihydro-3,5,8-trihydroxy-9,10-dioxoanthracen-1,2-dicarbonsäure $C_{20}H_{14}O_{10}$

228-290-6 6219-67-6
4-Methoxybenzol-1,3-diaminsulfat $C_7H_{10}N_2O.xH_2O_4S$

228-291-1 6219-71-2
2-Chlorbenzol-1,4-diammoniumsulfat $C_6H_7ClN_2.xH_2O_4S$

228-292-7 6219-73-4
4-Amino-N,N-dimethylanilinsulfat $C_8H_{12}N_2.xH_2O_4S$

228-293-2 6219-77-8
4-Nitrobenzol-1,2-diamindihydrochlorid $C_6H_7N_3O_2.2ClH$

228-294-8 6219-89-2
4-[(4-Amino-*m*-tolyl)amino]phenol $C_{13}H_{14}N_2O$

228-295-3 6219-97-2
N-[5,8,13,14-Tetrahydro-5,8,14-trioxo-11-(trifluormethyl)naphth[2,3-*c*]acridin-6-yl]benzamid $C_{29}H_{15}F_3N_2O_4$

228-296-9 6220-62-8
2'-Desoxyguanosin-3'-(dihydrogenphosphat) $C_{10}H_{14}N_5O_7P$

228-297-4 6221-92-7
Cyclododecylacetat $C_{14}H_{26}O_2$

228-299-5 6221-93-8
Dodecylpropionat $C_{15}H_{30}O_2$

228-300-9 6221-95-0
Tetradecylpropionat $C_{17}H_{34}O_2$

228-301-4 6221-96-1
Hexadecylpropionat $C_{19}H_{38}O_2$

228-303-5 6222-35-1
Cyclohexylpropionat $C_9H_{16}O_2$

228-304-0 6222-55-5
Natrium-4-hydroxy-5-[(2-methoxy-4-nitrophenyl)azo]-6-(phenylamino)naphthalin-2-sulfonat $C_{23}H_{18}N_4O_7S.Na$

228-305-6 6222-56-6
Dinatrium-4-hydroxy-6-(phenylamino)-3-[(4-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{22}H_{17}N_3O_7S_2.2Na$

228-306-1 6222-60-2
Dinatrium-2'-[4-[[1-hydroxy-7-(phenylamino)-3-sulfonato-2-naphthyl]azo]phenyl]-6-methyl[2,6'-bibenzothiazol]-7-sulfonat $C_{37}H_{25}N_5O_7S_4.2Na$

228-307-7 6222-63-5
Natrium-7-(acetylamino)-3-[[4-(acetylamino)phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{20}H_{18}N_4O_6S.Na$

228-308-2 6222-65-7
1-Amino-4-(4-aminoanilino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{20}H_{15}N_3O_5S$

228-309-8 6223-35-4
Natriumgualenat $C_{15}H_{18}O_3S.Na$

228-310-3 6223-78-5
2,5-Dichlor-2,5-dimethylhexan $C_8H_{16}Cl_2$

228-311-9 6223-83-2
9-Oxofluoren-4-carbonsäure $C_{14}H_8O_3$

228-312-4 6224-63-1
Tris(3-methylphenyl)phosphin $C_{21}H_{21}P$

228-314-5 6224-91-5
1-(Trimethylsilyl)prop-1-in $C_6H_{12}Si$

228-315-0 6224-99-3
Dodecandiamid $C_{12}H_{24}N_2O_2$

228-316-6 6225-06-5
N,N-Dimethylvaleramid $C_7H_{15}NO$

228-317-1 6226-74-0
Dinatrium-7-hydroxy-8-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{22}H_{16}N_4O_7S_2.2Na$

228-318-7 6226-78-4
Dinatrium-3-hydroxy-4-(4-phenylazo)phenylazo)naphthalin-2,7-disulfonat $C_{22}H_{16}N_4O_7S_2.2Na$

228-319-2 6226-79-5
Tetranatrium-3-hydroxy-4-(2-sulfonato-4-(4-sulfonatophenylazo)phenylazo)naphthalin-2,7-disulfonat $C_{22}H_{16}N_4O_{13}S_4.4Na$

228-320-8 6226-80-8
Dinatrium-3-hydroxy-4-[[2-methyl-4-[(*o*-tolyl)azo]phenyl]azo]naphthalin-2,7-disulfonat $C_{24}H_{20}N_4O_7S_2.2Na$

228-321-3 6226-87-5
7-Hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalin-1,3-disulfonsäure, Verbindung mit Dicyclohexylamin $C_{22}H_{16}N_4O_7S_2.xC_{12}H_{23}N$

228-322-9 6226-90-0
7-Hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalin-1,3,6-trisulfonsäure, Verbindung mit Bis(cyclohexyl)amin $C_{22}H_{16}N_4O_{10}S_3.xC_{12}H_{23}N$

228-323-4 6227-02-7
Dinatrium-7-amino-4-hydroxy-3-[[5-hydroxy-6-(phenylazo)-7-sulfonato-2-naphthyl]azo]naphthalin-2-sulfonat $C_{26}H_{19}N_5O_8S_2.2Na$

228-325-5 6227-10-7
Dinatrium-7-anilino-3-[[4-[(2,4-dimethyl-6-sulfonatophenyl)azo]-2,5-dimethylphenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{32}H_{29}N_5O_7S_2.2Na$

228-326-0 6227-14-1
Dinatrium-4-hydroxy-3-[[2-methoxy-5-methyl-4-[(4-sulfonatophenyl)azo]phenyl]azo]-7-(phenylamino)naphthalin-2-sulfonat $C_{30}H_{25}N_5O_8S_2.2Na$

228-327-6 6227-20-9
Trinatrium-3-[[4-[[6-(anilino)-1-hydroxy-3-sulfonato-2-naphthyl]azo]-5-methoxy-*o*-tolyl]azo]naphthalin-1,5-disulfonat $C_{34}H_{27}N_5O_{11}S_3.3Na$

228-328-1 6227-52-7
D-Streptamin, *O*-2-Deoxy-2-(methylamino)-α-L-glucopyranosyl-(1→2)-*O*-5-deoxy-3-*C*-formyl-α-L-lyxofuranosyl-(1→4)-*N,N'*-bis(aminoiminomethyl)-, Verbindung mit (*R*)-*N*-(2,4-Dihydroxy-3,3-dimethyl-1-oxobutyl)-β-alanin (1:1) $C_{21}H_{39}N_7O_{12}.C_9H_{17}NO_5$

228-329-7 6228-25-7
1,3-Dioxan-5,5-dimethanol $C_6H_{12}O_4$

228-330-2 6228-47-3
Triphenylpropylphosphoniumbromid $C_{21}H_{22}P.Br$

228-331-8 6228-53-1
Zinksuccinat $C_4H_6O_4.Zn$

228-332-3 6228-73-5
Cyclopropancarboxamid C_4H_7NO

228-333-9 6230-11-1
O-Methyl-L-tyrosin $C_{10}H_{13}NO_3$

228-334-4 6231-18-1
2,6-Dimethoxypyridin $C_7H_9NO_2$

228-336-5 6232-49-1
Tetranatrium-5,5'-[(2,2'-disulfonato[1,1'-biphenyl]-4,4'-diyl)bis(azo)]disalicylat $C_{26}H_{18}N_4O_{12}S_2.4Na$

228-337-0 6232-51-5
Natrium-2-hydroxy-3-[(2-hydroxy-1-dibenzofuryl)azo]-5-nitrobenzolsulfonat $C_{18}H_{11}N_3O_8S.Na$

228-338-6 6232-53-7
2-(5-Chlor-2,4-diaminophenylazo)-4,6-dinitrophenol $C_{12}H_9ClN_6O_5$

228-339-1 6232-55-9
Natrium-5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxytoluol-3-sulfonat $C_{17}H_{16}N_4O_5S.Na$

228-340-7 6232-56-0
2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]methylamino]ethanol $C_{15}H_{14}Cl_2N_4O_3$

228-341-2 6232-57-1
4-[(4-Aminophenyl)azo]-5-methyl-*o*-anisidin $C_{14}H_{16}N_4O$

228-342-8 **6232-82-2**
2,4-Dihydro-5-methyl-4-phenyl-3*H*-1,2,4-triazol-3-thion $C_9H_9N_3S$

228-343-3 **6232-88-8**
α-Bromtoluylsaeure $C_8H_7BrO_2$

228-344-9 **6233-04-1**
N',N'-Dimethylacetohydrazid $C_4H_{10}N_2O$

228-345-4 **6233-20-1**
Trichlor(2-chlorethyl)silan $C_2H_4Cl_4Si$

228-347-5 **6233-83-6**
Oxytocin, Monoacetat (Salz) $C_{43}H_{66}N_{12}O_{12}S_2.C_2H_4O_2$

228-348-0 **6234-01-1**
5-*tert*-Butyl 1-methyl-L-glutamathydrochlorid $C_{10}H_{19}NO_4.ClH$

228-349-6 **6236-05-1**
Nifuroxim $C_5H_4N_2O_4$

228-350-1 **6236-09-5**
(*S*)-2-Hydroxy-2-methylbernsteinsäure $C_5H_8O_5$

228-351-7 **6236-40-4**
(±)-13-Ethyl-3-methoxygona-2,5(10)-dien-17-on $C_{20}H_{28}O_2$

228-352-2 **6238-13-7**
Chinuclidin-3-olhydrochlorid $C_7H_{13}NO.ClH$

228-353-8 **6240-11-5**
2-(Tricyclo[3.3.1.1^{3,7}]dec-1-yl)ethanol $C_{12}H_{20}O$

228-354-3 **6243-10-3**
Cyclohexylhexanoat $C_{12}H_{22}O_2$

228-355-9 **6244-53-7**
Ethyl-α-oxo[1,1'-biphenyl]-4-acetat $C_{16}H_{14}O_3$

228-356-4 **6245-04-1**
3,5-Dimethylsalicylsäure $C_9H_{10}O_3$

228-358-5 **6245-59-6**
Natrium-3-[[4-(benzoylethylamino)-2-methylphenyl]azo]-4-hydroxynaphthalin-1-sulfonat $C_{26}H_{23}N_3O_5S.Na$

228-359-0 **6245-60-9**
Natrium-6-amino-4-hydroxy-5-[[2-(phenylsulfonyl)phenyl]azo]naphthalin-2-sulfonat $C_{22}H_{17}N_3O_6S_2.Na$

228-360-6 **6245-75-6**
N,N-Bis(carboxymethyl)-β-alanin $C_7H_{11}NO_6$

228-361-1 **6245-89-2**
1*H*-Indol-3-propylamin $C_{11}H_{14}N_2$

228-362-7 **6247-27-4**
2-(4,6-Diamino-*m*-tolylazo)-4,6-dinitrophenol $C_{13}H_{12}N_6O_5$

228-363-2 **6247-28-5**
4,6-Dinitro-4'-methyl-2,2'-azodiphenol $C_{13}H_{10}N_4O_6$

228-364-8 **6247-34-3**
4-[[4-(Acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{22}H_{17}N_3O_6S$

228-365-3 **6247-37-6**
4-[[4-(Acetylmethylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{23}H_{19}N_3O_6S$

228-366-9 **6247-39-8**
Anthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridin-5,10-dion $C_{31}H_{14}N_2O_2$

228-367-4 **6247-46-7**
N,N'-(10,15,16,17-Tetrahydro-1-methoxy-5,10,15,17-tetraoxo-5*H*-dinaphtho[2,3-*a*:2',3'-*i*]carbazol-4,9-diyl)bis(benzamid) $C_{43}H_{25}N_3O_7$

228-369-5 **6248-20-0**
2,4-Dihydroxy-3-methylbenzaldehyd $C_8H_8O_3$

228-370-0 **6250-23-3**
p-[[*p*-(Phenylazo)phenyl]azo]phenol $C_{18}H_{14}N_4O$

228-371-6 **6250-73-3**
4,8-Dimethylnona-3,7-diennitril $C_{11}H_{17}N$

228-372-1 **6251-07-6**
4-Aminonaphthalin-2,7-disulfonsäure $C_{10}H_9NO_6S_2$

228-373-7 **6252-35-3**
2-(4-Methyl-3-cyclohexen-1-yl)propan-1,2-diol $C_{10}H_{18}O_2$

228-374-2 **6252-57-9**
Tetranatrium-4-hydroxy-5-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo]-6-sulfonatonaphthyl]azo]naphthyl]azo]naphthalin-2,7-disulfonat $C_{46}H_{31}N_7O_{14}S_4.4Na$

228-375-8 **6252-62-6**
Dinatrium-4,4'-[1,3-phenylenbis[azo(4,6-diamino-3,1-phenylen)azo]]bis(benzolsulfonat) $C_{30}H_{26}N_{12}O_6S_2.2Na$

228-376-3 **6252-73-9**
[1,2]Benzisothiazolo[2,3,4-*lma*]benzo[*h*]chinoxalino[2,3-*c*]carbazol-11,16-dion9,9-dioxid $C_{26}H_{11}N_3O_4S$

228-377-9 **6252-76-2**
Hydrogen-9-(2-carboxylatophenyl)-3-(2-methylanilino)-6-(2-methyl-4-sulfoanilino)xanthylium, Mononatriumsalz $C_{34}H_{26}N_2O_6S.Na$

228-378-4 **6252-78-4**
2-(2-Oxo-2*H*-acenaphth-1-yliden)benzo[*b*]thiophen-3(2*H*)-on $C_{20}H_{10}O_2S$

228-380-5 **6252-92-2**
4-[3-Hydroxy-3-phenyl-3-(2-thienyl)propyl]-4-methylmorpholin $C_{18}H_{24}NO_2S$

228-381-0 **6253-10-7**
p-[[4-(Phenylazo)-1-naphthyl]azo]phenol $C_{22}H_{16}N_4O$

228-382-6 **6253-37-8**
O-Octylhydrogendithiocarbonat $C_9H_{18}OS_2$

228-383-1 **6254-48-4**
3-Phenyl-L-serin $C_9H_{11}NO_3$

228-384-7 **6254-98-4**
Bis[*N*-(*p*-methoxyphenyl)-*p*-phenylendiamin]sulfat $C_{13}H_{14}N_2O.^1/_2H_2O_4S$

228-385-2 **6255-07-8**
Trinatrium-[*N,N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]cobaltat(3-) $C_{14}H_{18}CoN_3O_{10}.3Na$

228-386-8 **6256-31-1**
o-Chlor-α,α-dimethylphenethylalkohol $C_{10}H_{13}ClO$

228-387-3 **6257-39-2**
3,4',5-Tris(1,1-dimethylethyl)[1,1'-biphenyl]-4-ol $C_{24}H_{34}O$

228-388-9 **6257-64-3**
N,N,N',N'-Tetramethyl-4,4'-azodianilin $C_{16}H_{20}N_4$

228-389-4 **6258-05-5**
1-[2-[(2-Aminoethyl)amino]ethyl]pyrrolidin $C_8H_{19}N_3$

228-391-5 **6258-06-6**
Natrium-1-amino-4-brom-9,10-dioxoanthracen-2-sulfonat $C_{14}H_8BrNO_5S.Na$

228-392-0 **6258-30-6**
2-(4-Chlorphenyl)-2-methylpropionsäure $C_{10}H_{11}ClO_2$

228-393-6 **6258-60-2**
4-Methoxy-α-toluolthiol $C_8H_{10}OS$

228-394-1 **6258-63-5**
Thiophen-2-methanthiol $C_5H_6S_2$

228-395-7 **6258-66-8**
p-Chlortoluol-α-thiol C_7H_7ClS

228-396-2 **6258-73-7**
1,1'-(1,3,3-Trimethylprop-1-en-1,3-diyl)dibenzol $C_{18}H_{20}$

228-397-8 **6259-08-1**
5-Chlor-4-nitro-o-anisidin $C_7H_7ClN_2O_3$

228-398-3 **6259-09-2**
4,4'-Cyclohexylidendi-*o*-anisidin $C_{20}H_{26}N_2O_2$

228-399-9 **6259-27-4**
Natrium-2,5-dichlorphenyl-*N*-nitrosoamid $C_6H_4Cl_2N_2O.Na$

228-400-2 **6259-38-7**
5-Chlor-2-phenoxyaniliniumchlorid $C_{12}H_{10}ClNO.ClH$

228-401-8 **6259-39-8**
5-Chlor-2-(4-chlorphenoxy)aniliniumchlorid $C_{12}H_9Cl_2NO.ClH$

228-402-3 **6259-40-1**
3-Chlor-o-toluidiniumchlorid $C_7H_8ClN.ClH$

228-403-9 **6259-42-3**
5-Chlor-o-toluidiniumchlorid $C_7H_8ClN.ClH$

228-404-4 **6259-50-3**
6-Dimethylamino-4-hydroxynaphthalin-2-sulfonsäure $C_{12}H_{13}NO_4S$

228-406-5 **6259-53-6**
4-Hydroxy-6-(methylamino)naphthalin-2-sulfonsäure $C_{11}H_{11}NO_4S$

228-407-0 **6259-66-1**
7-Hydroxynaphthalin-1,3,6-trisulfonsäure $C_{10}H_8O_{10}S_3$

228-408-6 **6259-76-3**
Hexylsalicylat $C_{13}H_{18}O_3$

228-409-1 6259-77-4
Heptylsalicylat $C_{14}H_{20}O_3$

228-410-7 6261-18-3
(*E*)-3-Methyl-2-(pent-2-enyl)cyclopent-2-en-1-on $C_{11}H_{16}O$

228-411-2 6261-22-9
Pent-2-yn-1-ol C_5H_8O

228-412-8 6262-07-3
Dinatrium-6-hydroxy-5-[[4-[[4-(phenylamino)-3-sulfonatophenyl]azo]naphthyl]azo]naphthalin-2-sulfonat $C_{32}H_{23}N_5O_7S_2.2Na$

228-413-3 6262-21-1
4,5,6,7-Tetrachlor-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{20}H_8Cl_4O_5$

228-414-9 6262-23-3
4-Methyl-*N*,*N*'-*m*-phenylendiformamid $C_9H_{10}N_2O_2$

228-415-4 6262-24-4
N-(3-Aminophenyl)formamid $C_7H_8N_2O$

228-417-5 6262-27-7
3,4,5-Trihydroxybenzanilid $C_{13}H_{11}NO_4$

228-418-0 6262-42-6
Tetrachlorcyclopropen C_3Cl_4

228-419-6 6263-03-2
Diethyl-*N*-benzylimidocarbonat $C_{12}H_{17}NO_2$

228-420-1 6263-37-2
1-(3,4-Dichlorphenyl)-1-hydroxy-3-methylharnstoff $C_8H_8Cl_2N_2O_2$

228-421-7 6263-54-3
1-[4-(4-Fluorphenyl)-4-phenylbutyl]piperazin $C_{20}H_{25}FN_2$

228-422-2 6263-62-3
α-(Ethylthio)toluol $C_9H_{12}S$

228-423-8 6264-40-0
5-(Methylthio)-1,3,4-thiadiazol-2(3*H*)-thion $C_3H_4N_2S_3$

228-424-3 6264-59-1
4,4'-Methylenbis[*N*-furfurylidenanilin] $C_{23}H_{18}N_2O_2$

228-425-9 6264-66-0
4-(4-Aminophenoxy)-1,2-benzoldiamin $C_{12}H_{13}N_3O$

228-426-4 6264-67-1
4-Fluorbenzol-1,3-diamin $C_6H_7FN_2$

228-428-5 6264-98-8
m-(*o*-Toluidino)phenol $C_{13}H_{13}NO$

228-429-0 6265-01-6
4-Aminostilben-2-sulfonsäure $C_{14}H_{13}NO_3S$

228-430-6 6265-07-2
2-Amino-6-nitro-*p*-kresol $C_7H_8N_2O_3$

228-431-1 6265-16-3
5-Formyl-3-methylsalicylsäure $C_9H_8O_4$

228-432-7 6265-74-3
N-(2-Hydroxyethyl)isonicotinamid $C_8H_{10}N_2O_2$

228-433-2 6266-22-4
1-(Carboxymethyl)-2-methylpyridiniumchlorid $C_8H_{10}NO_2.Cl$

228-434-8 6266-23-5
N-Carboxymethylpyridiniumchlorid $C_7H_8NO_2.Cl$

228-435-3 6266-81-5
Piperaziniumthymol-6-sulfonat $C_{10}H_{14}O_4S.C_4H_{10}N_2$

228-436-9 6267-02-3
9,10-Dihydro-9,9-dimethylacridin $C_{15}H_{15}N$

228-437-4 6267-23-8
Nicotinaldehyd-O-propyloxim $C_9H_{12}N_2O$

228-439-5 6267-24-9
Triethyltrithioorthoformiat $C_7H_{16}S_3$

228-440-0 6268-00-4
γ-Oxo-*α*-phenylbenzolbutyronitril $C_{16}H_{13}NO$

228-441-6 6268-05-9
4'-Amino-2',5'-dimethoxybenzanilid $C_{15}H_{16}N_2O_3$

228-442-1 6268-43-5
1,3-Di-2-pyridylharnstoff $C_{11}H_{10}N_4O$

228-443-7 6269-89-2
1-(4-Nitrophenyl)piperazin $C_{10}H_{13}N_3O_2$

228-444-2 6269-99-4
N-(2-Hydroxyethyl)-2-phenylacetamid $C_{10}H_{13}NO_2$

228-445-8 6270-03-7
Phenylethylendi(acetat) $C_{12}H_{14}O_4$

228-446-3 6270-04-8
1-Phenylpropan-1,3-diyldiacetat $C_{13}H_{16}O_4$

228-447-9 6270-16-2
3-Nitrobutan-2-ol $C_4H_9NO_3$

228-448-4 6270-17-3
Ethyl-4-oxo-4-phenylbutyrat $C_{12}H_{14}O_3$

228-450-5 6270-19-5
4-(2,3-Epoxypropyl)morpholin $C_7H_{13}NO_2$

228-451-0 6270-34-4
Isopropyl-2-furoat $C_8H_{10}O_3$

228-452-6 6270-46-8
5-Amino-6-methyluracil $C_5H_7N_3O_2$

228-453-1 6270-55-9
Furfurylisobutyrat $C_9H_{12}O_3$

228-454-7 6270-56-0
2-(Ethoxymethyl)furan $C_7H_{10}O_2$

228-455-2 6270-63-9
(1*H*)-Pyrazin-2-on $C_4H_4N_2O$

228-456-8 6271-78-9
6-Chlornicotinamid $C_6H_5ClN_2O$

228-457-3 6271-79-0
3,3'-Dinitro[1,1'-biphenyl]-4,4'-diamin $C_{12}H_{10}N_4O_4$

228-458-9 6272-19-1
Dinatrium-4-ethoxy-5-hydroxynaphthalin-2,7-disulfonat $C_{12}H_{12}O_8S_2.2Na$

228-459-4 6272-27-1
6,7-Dihydroxy-2*H*-benzofuran-3-on $C_8H_6O_4$

228-461-5 6272-38-4
2-Benzyloxyphenol $C_{13}H_{12}O_2$

228-462-0 6272-52-2
4'-Nitro-[1,1'-biphenyl]-2-amin $C_{12}H_{10}N_2O_2$

228-463-6 6272-71-5
Tetranatrium-3,3'-azobis[6-[2-(4-nitro-2-sulfonatophenyl)vinyl]benzolsulfonat] $C_{28}H_{20}N_4O_{16}S_4.4Na$

228-464-1 6272-74-8
Lapiriumchlorid $C_{21}H_{35}N_2O_3.Cl$

228-465-7 6273-99-0
[*μ*-[Orthoborato(2-)-*O*:*O*']]diphenyldiquecksilber $C_{12}H_{11}BHg_2O_3$

228-466-2 6274-12-0
Diethylammoniumbromid $C_4H_{11}N.BrH$

228-467-8 6274-20-0
Natrium-*m*-toluidinomethansulfonat $C_8H_{11}NO_3S.Na$

228-468-3 6274-27-7
[(2,5-Dichlorphenyl)thio]essigsäure $C_8H_6Cl_2O_2S$

228-469-9 6275-32-7
2,6-Bis(4-methoxybenzyliden)cyclohexan-1-on $C_{22}H_{22}O_3$

228-470-4 6275-44-1
4-Chlor-2-(4-chlor-1,3-dihydro-3-oxo-2*H*-indol-2-yliden)-1,2-dihydro-3*H*-indol-3-on $C_{16}H_8Cl_2N_2O_2$

228-472-5 6276-03-5
Fluoren-1-carbonsäure $C_{14}H_{10}O_2$

228-473-0 6276-48-8
1,3-Dihydro-4-methyl-2*H*-1,5-benzodiazepin-2-on $C_{10}H_{10}N_2O$

228-474-6 6276-54-6
3-Chlorpropylaminhydrochlorid $C_3H_8ClN.ClH$

228-475-1 6277-14-1
(3*β*,20*β*)-3-Acetoxy-11-oxoolean-12-en-29-säure $C_{32}H_{48}O_5$

228-476-7 6277-38-9
1-(4-Methoxy-3-nitrophenyl)ethan-1-on $C_9H_9NO_4$

228-477-2 6279-86-3
Triethylmethantricarboxylat $C_{10}H_{16}O_6$

228-478-8 6280-03-1
Vinylnonan-1-oat $C_{11}H_{20}O_2$

228-479-3 6280-14-4
N-Ethyl-2-hydroxypropionamid $C_5H_{11}NO_2$

228-480-9 6280-80-4
2-Formylphenoxyessigsäure $C_9H_8O_4$

228-481-4 6280-87-1
5-Chlorvaleronitril C_5H_8ClN

228-483-5 6280-88-2
4-Chlor-2-nitrobenzoesäure $C_7H_4ClNO_4$

228-484-0 6280-96-2
o-Propoxyphenol $C_9H_{12}O_2$

228-485-6 6280-99-5
Dibutyl-(±)-malat $C_{12}H_{22}O_5$

228-486-1 6281-04-5
Oxydiethylendilaurat, rein $C_{28}H_{54}O_5$

228-487-7 6281-14-7
Hexahydro-1,3,5-tricyclohexyl-s-triazin $C_{21}H_{39}N_3$

228-488-2 6281-23-8
3-(5-Nitro-2-furyl)acrylsäure $C_7H_5NO_5$

228-489-8 6281-32-9
4-Chinolylmethanol $C_{10}H_9NO$

228-490-3 6281-40-9
3-Phenylpropylhexanoat $C_{15}H_{22}O_2$

228-491-9 6281-42-1
1-(2-Aminoethyl)imidazolidin-2-on $C_5H_{11}N_3O$

228-492-4 6281-53-4
2-Cyclohexyl-4-nitrophenol $C_{12}H_{15}NO_3$

228-494-5 6281-72-7
3-Octadecylaminopropiononitril $C_{21}H_{42}N_2$

228-495-0 6282-02-6
N-(Hydroxymethyl)benzamid $C_8H_9NO_2$

228-496-6 6282-37-7
p-Methyl-*α*-propylbenzylalkohol $C_{11}H_{16}O$

228-497-1 6283-24-5
4-Aminophenylquecksilberacetat $C_8H_9HgNO_2$

228-498-7 6283-25-6
2-Chlor-5-nitroanilin $C_6H_5ClN_2O_2$

228-499-2 6283-27-8
Diammoniummalat $C_4H_6O_5.2H_3N$

228-500-6 6283-63-2
N,N-Diethylbenzol-1,4-diammoniumsulfat $C_{10}H_{16}N_2.H_2O_4S$

228-501-1 6283-67-6
Nickel(II)fumarat $C_4H_4O_4.Ni$

228-502-7 6283-74-5
(3*R-trans*)-Dihydro-2,5-dioxofuran-3,4-diyldiacetat $C_8H_8O_7$

228-503-2 6283-86-9
2-Ethylhexyllactat $C_{11}H_{22}O_3$

228-504-8 6283-92-7
Dodecyllactat $C_{15}H_{30}O_3$

228-505-3 6284-35-1
(-)-Menthylbenzoat $C_{17}H_{24}O_2$

228-506-9 6284-40-8
Meglumin $C_7H_{17}NO_5$

228-507-4 6284-43-1
2,3-Dihydroxypropyl-12-hydroxyoctadecanoat $C_{21}H_{42}O_5$

228-509-5 6284-79-3
4,4'-Dichlorbenzophenon $C_{13}H_8Cl_2O$

228-510-0 6284-83-9
1,3,5-Trichlor-2,4-dinitrobenzol $C_6HCl_3N_2O_4$

228-511-6 6285-05-8
4'-Chlorpropiophenon C_9H_9ClO

228-512-1 6285-06-9
3-Ethylpent-1-yn-3-ol $C_7H_{12}O$

228-513-7 6285-57-0
6-Nitrobenzothiazol-2-amin $C_7H_5N_3O_2S$

228-514-2 6285-59-2
Diethyl(1-methylbutyl)allylmalonat $C_{15}H_{26}O_4$

228-515-8 6286-28-8
6-(1,1,3,3-Tetramethylbutyl)-2,4-xylenol $C_{16}H_{26}O$

228-516-3 6286-30-2
2,3-Dibrom-3-phenylpropionsäure $C_9H_8Br_2O_2$

228-517-9 6286-56-2
Ethyl-2-cyan-3-(1*H*-indol-3-yl)acrylat $C_{14}H_{12}N_2O_2$

228-518-4 6287-35-0
Ethyl-3-anilinocrotonat $C_{12}H_{15}NO_2$

228-520-5 6287-38-3
3,4-Dichlorbenzaldehyd $C_7H_4Cl_2O$

228-521-0 6287-40-7
Dibutylammoniumchlorid $C_8H_{19}N.ClH$

228-522-6 6287-47-4
2,4-Di-*tert*-butyl-6-ethylphenol $C_{16}H_{26}O$

228-523-1 6287-86-1
Ethyl-4-formylbenzoat $C_{10}H_{10}O_3$

228-524-7 6287-89-4
2-(2-Methoxyphenoxy)pyridin $C_{12}H_{11}NO_2$

228-525-2 6288-63-7
N-(2-Chlorethyl)benzylaminhydrochlorid $C_9H_{12}ClN.ClH$

228-526-8 6289-26-5
2,5-Diphenylhex-3-in-2,5-diol $C_{18}H_{18}O_2$

228-527-3 6289-31-2
Allylstearat $C_{21}H_{40}O_2$

228-528-9 6289-46-9
Dimethyl-2,5-dioxocyclohexan-1,4-dicarboxylat $C_{10}H_{12}O_6$

228-529-4 6289-52-7
3-(Dibutylamino)propan-1,2-diol $C_{11}H_{25}NO_2$

228-531-5 6289-81-2
Natrium-1,2,3,4-tetrahydro-2-hydroxynaphthalin-2-sulfonat $C_{10}H_{12}O_4S.Na$

228-532-0 6290-03-5
(*R*)-(-)-Butan-1,3-diol $C_4H_{10}O_2$

228-533-6 6290-05-7
Ethyl-*N*-(2-ethoxy-2-oxoethyl)glycinat $C_8H_{15}NO_4$

228-534-1 6290-13-7
Cyclopentylbutyrat $C_9H_{16}O_2$

228-535-7 6290-14-8
Cyclopentylisobutyrat $C_9H_{16}O_2$

228-536-2 6290-17-1
Ethyl-2,4-dimethyl-1,3-dioxolan-2-acetat $C_9H_{16}O_4$

228-537-8 6290-20-6
2-Hexyl-1,3-dioxan $C_{10}H_{20}O_2$

228-538-3 6290-37-5
2-Phenylethylhexanoat $C_{14}H_{20}O_2$

228-539-9 6290-49-9
Methylmethoxyacetat $C_4H_8O_3$

228-540-4 6291-01-6
Cyclobutylammoniumchlorid $C_4H_9N.ClH$

228-542-5 6291-23-2
4-Morpholinophenol $C_{10}H_{13}NO_2$

228-543-0 6291-65-2
Dikaliummethandisulfonat $CH_4O_6S_2.2K$

228-544-6 6291-84-5
3-Aminopropylmethylamin $C_4H_{12}N_2$

228-545-1 6291-85-6
3-Ethoxypropylamin $C_5H_{13}NO$

228-546-7 6291-88-9
3,3'-Sulfonyldipropionsäure $C_6H_{10}O_6S$

228-547-2 6292-01-9
Calciumacrylat $C_3H_4O_2.{}^1/_2Ca$

228-548-8 6292-62-2
Stilben-4,4'-dicarbonitril $C_{16}H_{10}N_2$

228-549-3 6292-68-8
3,3'-Thiodipropionodihydrazid $C_6H_{14}N_4O_2S$

228-550-9 6292-82-6
2,2,4,6-Tetramethylpiperidin $C_9H_{19}N$

228-551-4 6293-37-4
2-Ethylhexylpropionat $C_{11}H_{22}O_2$

228-553-5 6293-52-3
Imidazol-4-methanolmonopicrat $C_6H_3N_3O_7.C_4H_6N_2O$

228-554-0 6293-53-4
Ammonium-2-nitrobutan-1-sulfonat $C_4H_9NO_5S.H_3N$

228-555-6 6294-17-3
1-Brom-6-chlorhexan $C_6H_{12}BrCl$

228-556-1 6294-31-1
Dihexylsulfid $C_{12}H_{26}S$

228-557-7 6294-34-4
Bis(2-chlorethyl)-2-chlorethylphosphonat $C_6H_{12}Cl_3O_3P$

228-558-2 6294-39-9
1-Brom-2-methylcyclohexan $C_7H_{13}Br$

228-559-8 6294-40-2
1-Brom-4-methylcyclohexan $C_7H_{13}Br$

228-560-3 6294-89-9
Methylcarbazat $C_2H_6N_2O_2$

228-561-9 6295-06-3
Butyloxoacetat $C_6H_{10}O_3$

228-562-4 6295-21-2
3-Chlorphthalid $C_8H_5ClO_2$

228-564-5 6295-44-9
3-Hydroxyanthracen-2-carbonsäure $C_{15}H_{10}O_3$

228-565-0 6295-57-4
(Benzothiazol-2-ylthio)essigsäure $C_9H_7NO_2S_2$

228-566-6 6295-87-0
1-Aminopyridiniumiodid $C_5H_7N_2.I$

228-567-1 6297-03-6
Dioctadecylether $C_{36}H_{74}O$

228-568-7 6297-14-9
4-Amino-α-diethylamino-*o*-kresoldihydrochlorid $C_{11}H_{18}N_2O.2ClH$

228-569-2 6297-41-2
Butyl-2-methylvalerat $C_{10}H_{20}O_2$

228-570-8 6297-48-9
Pentyl-2-methylvalerat $C_{11}H_{22}O_2$

228-571-3 6297-53-6
Ethyl-DL-methionathydrochlorid $C_7H_{15}NO_2S.ClH$

228-572-9 6298-19-7
2-Chlor-3-pyridylamin $C_5H_5ClN_2$

228-573-4 6298-46-0
N-[2-(3,4-Diethoxyphenyl)ethyl]-2-(3,4-diethoxyphenyl)acetamid $C_{24}H_{33}NO_5$

228-575-5 6298-72-2
2,5-Bis(chlormethyl)-*p*-xylol $C_{10}H_{12}Cl_2$

228-576-0 6299-02-1
4-Chlor-α-methylbenzylamin $C_8H_{10}ClN$

228-577-6 6299-25-8
4,6-Dichlorpyrimidinmethylsulfid $C_5H_4Cl_2N_2S$

228-578-1 6299-37-2
1,3,5-Tris(2-chlorethyl)-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_9H_{12}Cl_3N_3O_3$

228-579-7 6299-39-4
4-Nitro-1*H*-benzotriazol $C_6H_4N_4O_2$

228-580-2 6299-73-6
Triallylcitrat $C_{15}H_{20}O_7$

228-581-8 6300-07-8
Natrium-*m*-[(4-amino-3-methoxyphenyl)azo]benzolsulfonat $C_{13}H_{13}N_3O_4S.Na$

228-582-3 6300-22-7
Natrium-*m*-[(4-amino-1-naphthyl)azo]benzolsulfonat $C_{16}H_{13}N_3O_3S.Na$

228-583-9 6300-23-8
Natrium-5-amino-8-(phenylazo)naphthalin-2-sulfonat $C_{16}H_{13}N_3O_3S.Na$

228-584-4 6300-24-9
Natrium-7-amino-4-hydroxy-3-(phenylazo)naphthalin-2-sulfonat $C_{16}H_{13}N_3O_4S.Na$

228-586-5 6300-33-0
Natrium-5-[(2,4-dimethylphenyl)azo]-6-hydroxynaphthalin-2-sulfonat $C_{18}H_{16}N_2O_4S.Na$

228-587-0 6300-37-4
4-[[*p*-(Phenylazo)phenyl]azo]-*o*-kresol $C_{19}H_{16}N_4O$

228-588-6 6300-42-1
p-[[2-Methyl-4-[(*o*-tolyl)azo]phenyl]azo]phenol $C_{20}H_{18}N_4O$

228-589-1 6300-50-1
Dinatrium-7-amino-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{22}H_{17}N_5O_7S_2.2Na$

228-590-7 6300-61-4
Natrium-*p*-[(4,6-diamino-*m*-tolyl)azo]benzolsulfonat $C_{13}H_{14}N_4O_3S.Na$

228-591-2 6300-63-6
2,5-Dimethoxy-4-(phenylazo)anilin $C_{14}H_{15}N_3O_2$

228-592-8 6300-97-6
5,5-Diethyldihydro-6-thioxouracil $C_8H_{12}N_2O_2S$

228-593-3 6301-02-6
1-Aminoimidazolidin-2,4-dion $C_3H_5N_3O_2$

228-594-9 6301-60-6
4-Iodphthalsäure $C_8H_5IO_4$

228-595-4 6301-66-2
2-Benzyl-5-methyl-5-propyl-1,3-dioxan $C_{15}H_{22}O_2$

228-597-5 6301-70-8
Cyclohexyllaurat $C_{18}H_{34}O_2$

228-598-0 6302-94-9
Dihydro-5-methyl-4*H*-1,3,5-dithiazin $C_4H_9NS_2$

228-599-6 6303-15-7
Tris(6-methylheptan-2,4-dionato-*O*,*O*')aluminium $C_{24}H_{39}AlO_6$

228-601-5 6303-21-5
Phosphinsäure H_3O_2P

228-602-0 6303-30-6
Diisobutylhydrogenphosphat $C_8H_{19}O_4P$

228-603-6 6303-58-8
4-Phenoxybuttersäure $C_{10}H_{12}O_3$

228-604-1 6303-75-9
Pentylpyrazin $C_9H_{14}N_2$

228-605-7 6304-16-1
1-(4-Pyridyl)aceton C_8H_9NO

228-606-2 6304-24-1
2-Isobutylpyridin $C_9H_{13}N$

228-607-8 6304-26-3
N-Ethylpyridin-2-ethylamin $C_9H_{14}N_2$

228-608-3 6304-27-4
N,*N*-Dimethylpyridin-2-ethylamin $C_9H_{14}N_2$

228-609-9 6304-31-0
2-Butyl-4-methylpyridin $C_{10}H_{15}N$

228-610-4 6304-33-2
Triphenylacrylonitril $C_{21}H_{15}N$

228-612-5 6304-39-8
Octanohydrazid $C_8H_{18}N_2O$

228-613-0 6305-04-0
2-Chlor-1-(4-hydroxyphenyl)ethan-1-on $C_8H_7ClO_2$

228-614-6 6305-38-0
Hydrobromid-α-amino-γ-butyrolacton $C_4H_7NO_2.BrH$

228-615-1 6305-43-7
1,4-Dibrombutan-2,3-dion $C_4H_4Br_2O_2$

228-616-7 6305-90-4
1,8-Dichlor-4,5-dinitroanthrachinon $C_{14}H_4Cl_2N_2O_6$

228-617-2 6305-94-8
1,7,8,9-Tetrahydro-8-thioxo-6*H*-purin-6-on $C_5H_4N_4OS$

228-618-8 6306-07-6
Acenaphthen-1-ol $C_{12}H_{10}O$

228-619-3 6306-24-7
p-Sulfamoylbenzamid $C_7H_8N_2O_3S$

228-620-9 6306-52-1
Methylvalinathydrochlorid $C_6H_{13}NO_2.ClH$

228-621-4 6306-60-1
(2,4-Dichlorphenyl)acetonitril $C_8H_5Cl_2N$

228-623-5 6307-35-3
2-Amino-5-brom-6-methylpyrimidin-4(1*H*)-on $C_5H_6BrN_3O$

228-624-0 6308-38-9
6-Methyl-1*H*,3*H*-pyrimidin-2,4-dithion $C_5H_6N_2S_2$

228-625-6 6309-30-4
Tributylammoniumchlorid $C_{12}H_{27}N.ClH$

228-626-1 6309-51-9
Isopentyllaurat $C_{17}H_{34}O_2$

228-627-7 6309-52-0
2-Methoxyethyllaurat $C_{15}H_{30}O_3$

228-628-2 6309-61-1
1,4-Dihydro-6-methylchinoxalin-2,3-dion $C_9H_8N_2O_2$

228-629-8 6309-62-2
Ethyl-2-(2-ethoxy-2-oxoethoxy)propionat $C_9H_{16}O_5$

228-630-3 6310-09-4
1-(5-Chlor-2-thienyl)ethan-1-on C_6H_5ClOS

228-631-9 6310-10-7
4-Nitrobenzaldehydhydrazon $C_7H_7N_3O_2$

228-632-4 6310-19-6
4-*tert*-Butyl-2-nitroanilin $C_{10}H_{14}N_2O_2$

228-634-5 6310-21-0
2-*tert*-Butylanilin $C_{10}H_{15}N$

228-635-0 6310-59-4
Natrium-5-[bis[4-(dimethylamino)phenyl]methyl]-2-methoxybenzolsulfonat $C_{24}H_{28}N_2O_4S.Na$

228-636-6 6311-64-4
Dikaliumepoxysuccinat $C_4H_4O_5.2K$

228-637-1 6312-72-7
2,6-Diamino-5-brom-1*H*-pyrimidin-4-on $C_4H_5BrN_4O$

228-638-7 6312-73-8
6-Amino-5-brompyrimidin-2,4(1*H*,3*H*)-dion $C_4H_4BrN_3O_2$

228-639-2 6313-33-3
Formamidiniumchlorid $CH_4N_2.ClH$

228-640-8 6313-37-7
2,5-Dimethoxy-4-nitroanilin $C_8H_{10}N_2O_4$

228-641-3 6314-73-4
N-[5-Isopropyl-1,3,4-thiadiazol-2-yl]-*p*-toluolsulfonamid $C_{12}H_{15}N_3O_2S_2$

228-642-9 6314-97-2
(2,2-Diethoxyethyl)benzol $C_{12}H_{18}O_2$

228-643-4 6315-04-4
Phenethyl-2-ethylbutyrat $C_{14}H_{20}O_2$

228-645-5 6315-32-8
1-Methyl-4-phenylperhydroazepin-4-carbonitril $C_{14}H_{18}N_2$

228-646-0 6315-51-1
2-(Diphenylamino)ethanol $C_{14}H_{15}NO$

228-647-6 6315-89-5
3,4-Dimethoxyanilin $C_8H_{11}NO_2$

228-648-1 6315-96-4
1-(2-Naphthyl)propan-1-on $C_{13}H_{12}O$

228-649-7 6316-16-1
1,3*a*,4,6,7,7*a*-Hexahydro-4,7-methano-5*H*-inden-5-on $C_{10}H_{12}O$

228-650-2 6316-24-1
2-Decyl-1,3-dioxolan $C_{13}H_{26}O_2$

228-651-8 6316-54-7
Benzyl-*p*-anisat $C_{15}H_{14}O_3$

228-652-3 6317-18-6
Methylendithiocyanat $C_3H_2N_2S_2$

228-653-9 6317-35-7
Ethylpyrrolidin-1-propionat $C_9H_{17}NO_2$

228-654-4 6317-37-9
5-Nitro-2-thenoesäure $C_5H_3NO_4S$

228-656-5 6317-41-5
Dimethyl-2-amino-3-oxoadipathydrochlorid $C_8H_{13}NO_5.ClH$

228-657-0 6317-49-3
Diethyl-4-oxoheptandioat $C_{11}H_{18}O_5$

228-658-6 6317-56-2
p-(Phenylthio)benzylalkohol $C_{13}H_{12}OS$

228-659-1 6317-85-7
1-[4-(Dimethylamino)phenyl]-2-hydroxy-2-phenylethan-1-on $C_{16}H_{17}NO_2$

228-660-7 6318-16-7
N,*N'*-Pent-2-en-1,5-diylidendianilinmonohydrochlorid $C_{17}H_{16}N_2.ClH$

228-661-2 6318-17-8
9,10-Dihydro-9,10-diphenylanthracen-9,10-diol $C_{26}H_{20}O_2$

228-662-8 6318-51-0
(4-Chlorphenyl)-2-pyridylketon $C_{12}H_8ClNO$

228-663-3 6318-55-4
2,5-Dihydro-2,5-dioxofuran-3-essigsäure $C_6H_4O_5$

228-664-9 6320-01-0
m-Brombenzolthiol C_6H_5BrS

228-665-4 6320-02-1
2-Brombenzolthiol C_6H_5BrS

228-667-5 6320-03-2
o-Chlorbenzolthiol C_6H_5ClS

228-668-0 6320-14-5
2-[3-(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)prop-1-enyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{25}H_{29}N_2.Cl$

228-669-6 6320-15-6
4-Chlor-2,6-dimethoxypyrimidin $C_6H_7ClN_2O_2$

228-670-1 6320-16-7
2-Chlor-*N*-(2-hydroxyethyl)acetamid $C_4H_8ClNO_2$

228-671-7 6320-18-9
Octan-3,5-dion $C_8H_{14}O_2$

228-672-2 6320-40-7
2,4,6-Tribromtoluol $C_7H_5Br_3$

228-673-8 6321-23-9
4-Methylcyclohexylamin, isomerengemisch $C_7H_{15}N$

228-674-3 6321-40-0
Tris(2-methylallyl)amin $C_{12}H_{21}N$

228-675-9 6321-45-5
Allylvalerat $C_8H_{14}O_2$

228-676-4 6322-01-6
1-Amino-3-diethylaminopropan-2-ol $C_7H_{18}N_2O$

228-678-5 6322-07-2
D-Gulono-1,4-lacton $C_6H_{10}O_6$

228-679-0 6322-37-8
Natrium-8-aminonaphthalin-2-sulfonat $C_{10}H_9NO_3S.Na$

228-680-6 6322-49-2
4-Chlorbutan-2-on C_4H_7ClO

228-681-1 6322-53-8
Methyl-DL-leucinathydrochlorid $C_7H_{15}NO_2.ClH$

228-682-7 6324-01-2
(±)-4-Hydroxyphenylglycin $C_8H_9NO_3$

228-683-2 6324-10-3
4,5-Dibromthenoesäure $C_5H_2Br_2O_2S$

228-684-8 6324-11-4
(*o*-Hydroxyphenoxy)essigsäure $C_8H_8O_4$

228-685-3 6324-52-3
5-Bromvanillinsäure $C_8H_7BrO_4$

228-686-9 6324-72-7
2-Amino-1,7,8,9-tetrahydro-2-thioxo-6*H*-purin-6-on $C_5H_5N_5OS$

228-687-4 6324-75-0
2-Methyl-6-(phenylmethylen)cyclohexan-1-on $C_{14}H_{16}O$

228-689-5 6324-78-3
p-(2,2-Dimethoxyethoxy)toluol $C_{11}H_{16}O_3$

228-690-0 6325-92-4
2-(Benzylthio)anilin $C_{13}H_{13}NS$

228-691-6 6325-93-5
4-Nitrobenzolsulfonamid $C_6H_6N_2O_4S$

228-692-1 6326-44-9
Diethylformamidomalonat $C_8H_{13}NO_5$

228-693-7 6326-83-6
3,5-Dithia-4-thioxo-1,7-heptandisaeure $C_5H_6O_4S_3$

228-694-2 6326-87-0
N-(2-Hydroxyethyl)-2-phenoxyacetamid $C_{10}H_{13}NO_3$

228-695-8 6326-88-1
Dodecahydro-1*H*-carbazol $C_{12}H_{21}N$

228-696-3 6327-69-1
2-Morpholino-2-phenylacetamid $C_{12}H_{16}N_2O_2$

228-697-9 6328-01-4
Ethyl-*m*-aminocinnamat $C_{11}H_{13}NO_2$

228-698-4 6328-48-9
3-(Benzyloxy)propiononitril $C_{10}H_{11}NO$

228-700-3 6329-01-7
2-Methoxy-4-(4-methyl-1,3-dioxan-2-yl)phenol $C_{12}H_{16}O_4$

228-701-9 6329-26-6
Ethyl-2-chlorethylcarbamat $C_5H_{10}ClNO_2$

228-702-4 6329-61-9
Decahydroisochinolin $C_9H_{17}N$

228-704-5 6329-74-4
5-Bromsalicylamid $C_7H_6BrNO_2$

228-705-0 6330-25-2
2-Cyan-*N*-methylacetamid $C_4H_6N_2O$

228-706-6 6330-67-2
endo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylcinnamat $C_{19}H_{24}O_2$

228-707-1 6331-68-6
2-Amino-*N*,*N*-dimethyltoluol-4-sulfonamid $C_9H_{14}N_2O_2S$

228-708-7 6331-70-0
2-Ethoxy-5-methylanilin $C_9H_{13}NO$

228-709-2 6332-56-5
3-Nitropyridin-2-ol $C_5H_4N_2O_3$

228-710-8 6333-15-9
4,4'-Dinitrobenzanilid $C_{13}H_9N_3O_5$

228-711-3 6334-18-5
2,3-Dichlorbenzaldehyd $C_7H_4Cl_2O$

228-712-9 6334-30-1
2-Hydroxybenzol-1,3,5-triyltriammoniumtrichlorid $C_6H_9N_3O.3ClH$

228-713-4 6334-96-9
Bis(4-chlorbutyl)ether $C_8H_{16}Cl_2O$

228-715-5 6334-97-0
7-Acetamido-4-hydroxynaphthalin-2-sulfonsäure
$C_{12}H_{11}NO_5S$

228-716-0 6336-05-6
6-Chlor-2-(4-chlorphenyl)-2,3-dihydro-4*H*-1-benzopyran-4-on
$C_{15}H_{10}Cl_2O_2$

228-717-6 6336-50-1
6-Benzyl-2-thiouracil $C_{11}H_{10}N_2OS$

228-718-1 6336-51-2
5-Mercapto-3-phenyl-1,3,4-thiadiazol-2(3H)-thion, Kaliumsalz
$C_8H_6N_2S_3.K$

228-719-7 6336-53-4
γ,ζ-Dioxobenzolheptansäure $C_{13}H_{14}O_4$

228-720-2 6336-70-5
4-Sulfanilamidobenzoesäure $C_{13}H_{12}N_2O_4S$

228-721-8 6337-00-4
2-Amino-3-bromanthrachinon $C_{14}H_8BrNO_2$

228-722-3 6337-24-2
p-(*p*-Nitrophenoxy)anisol $C_{13}H_{11}NO_4$

228-723-9 6337-26-4
Dinatrium-9,10-dihydro-1,5-dihydroxy-4,8-dinitro-9,10-dioxoanthracen-2,6-disulfonat $C_{14}H_6N_2O_{14}S_2.2Na$

228-724-4 6337-33-3
2,3-Dihydro-2,2-dimethylbenzofuran $C_{10}H_{12}O$

228-726-5 6337-43-5
Tetraethyl-2,2'-(1,4-phenylendimethylidyn)bismalonat
$C_{22}H_{26}O_8$

228-727-0 6338-12-1
Dinatrium-9,10-dihydro-1,8-dihydroxy-4,5-dinitro-9,10-dioxoanthracen-2,7-disulfonat $C_{14}H_6N_2O_{14}S_2.2Na$

228-728-6 6338-52-9
2-Butoxyethylamin $C_6H_{15}NO$

228-729-1 6338-68-7
N,N-Dimethylethansulfonamid $C_4H_{11}NO_2S$

228-730-7 6338-70-1
Tetrahydrothiophen-3-amin-1,1-dioxid $C_4H_9NO_2S$

228-731-2 6339-26-0
4-[(4-Methylphenyl)sulfonyl]morpholin $C_{11}H_{15}NO_3S$

228-732-8 6340-79-0
3-(4-Brombenzoyl)propionsäure $C_{10}H_9BrO_3$

228-733-3 6341-24-8
D-Histidinmonohydrochlorid $C_6H_9N_3O_2.ClH$

228-734-9 6341-28-2
Dinatrium-7-[(4-amino-5-methoxy-*o*-tolyl)azo]naphthalin-1,3-disulfonat $C_{18}H_{17}N_3O_7S_2.2Na$

228-735-4 6342-56-9
1,1-Dimethoxyaceton $C_5H_{10}O_3$

228-737-5 6342-70-7
Methyl-3-methoxysalicylat $C_9H_{10}O_4$

228-738-0 6342-77-4
3-(*o*-Methoxyphenyl)propionsäure $C_{10}H_{12}O_3$

228-739-6 6343-54-0
N-Benzylformamid C_8H_9NO

228-740-1 6343-72-2
6-Brom-2-naphthylacetat $C_{12}H_9BrO_2$

228-741-7 6343-73-3
2-Naphthyllaurat $C_{22}H_{30}O_2$

228-742-2 6343-74-4
2-Naphthylstearat $C_{28}H_{42}O_2$

228-743-8 6343-81-3
2-(2-Hydroxyethyl)-1,2-benzisothiazol-3(2*H*)-on1,1-dioxid
$C_9H_9NO_4S$

228-744-3 6343-88-0
(Oxydiethylen)bis[trimethylammonium]dichlorid
$C_{10}H_{26}N_2O.2Cl$

228-745-9 6343-93-7
2-(4-Methoxyphenyl)acetamid $C_9H_{11}NO_2$

228-746-4 6344-60-1
1-Hydroxyfluoren-9-on $C_{13}H_8O_2$

228-748-5 6344-62-3
1-Aminofluoren-9-on $C_{13}H_9NO$

228-749-0 6345-29-5
Bis[hydroxyguanidinium]sulfat $CH_5N_3O.^1/_2H_2O_4S$

228-750-6 6345-58-0
2,2'-(2,2,2-Trichlorethyliden)dithiophen $C_{10}H_7Cl_3S_2$

228-751-1 6345-63-7
2-Nitrobenzylidendi(acetat) $C_{11}H_{11}NO_6$

228-752-7 6346-05-0
3-Benzyloxy-4-methoxybenzaldehyd $C_{15}H_{14}O_3$

228-753-2 6346-09-4
4,4-Diethoxybutylamin $C_8H_{19}NO_2$

228-754-8 6349-98-0
2-(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)glutarsäure
$C_{13}H_{11}NO_6$

228-755-3 6351-10-6
Indan-1-ol $C_9H_{10}O$

228-756-9 6357-85-3
3-Hydroxynaphthalinsulfonsäure $C_{10}H_8O_4S$

228-757-4 6357-93-3
4,6-Dihydroxynaphthalin-2-sulfonsäure $C_{10}H_8O_5S$

228-759-5 6357-94-4
4,7-Dihydroxynaphthalin-2-sulfonsäure $C_{10}H_8O_5S$

228-760-0 6358-07-2
2-Amino-4-chlor-5-nitrophenol $C_6H_5ClN_2O_3$

228-761-6 6358-08-3
2-Amino-4-chlor-6-nitrophenol $C_6H_5ClN_2O_3$

228-762-1 6358-09-4
2-Amino-6-chlor-4-nitrophenol $C_6H_5ClN_2O_3$

228-763-7 6358-15-2
2-Amino-3,4,6-trichlorphenol $C_6H_4Cl_3NO$

228-764-2 6358-22-1
4-[[4-(Dimethylamino)phenyl]amino]phenol $C_{14}H_{16}N_2O$

228-765-8 6358-26-5
4-[(9-Ethyl-9*H*-carbazol-3-yl)amino]phenol $C_{20}H_{18}N_2O$

228-766-3 6358-29-8
Dinatrium-8-[[4'-[(4-ethoxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalin-1,3-disulfonat
$C_{32}H_{28}N_4O_8S_2.2Na$

228-767-9 6358-30-1
8,18-Dichlor-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazin $C_{34}H_{22}Cl_2N_4O_2$

228-768-4 6358-31-2
2-[(2-Methoxy-4-nitrophenyl)azo]-*N*-(2-methoxyphenyl)-3-oxobutyramid $C_{18}H_{18}N_4O_6$

228-770-5 6358-36-7
4,4'-Carbonimidoylbis[*N,N*-diethylanilin]monohydrochlorid
$C_{21}H_{29}N_3.ClH$

228-771-0 6358-37-8
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-methylphenyl)-3-oxobutyramid] $C_{34}H_{30}Cl_2N_6O_4$

228-772-6 6358-43-6
Dinatrium-4-hydroxy-3-[(*o*-tolyl)azo]-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonat $C_{24}H_{21}N_3O_9S_3.2Na$

228-773-1 6358-46-9
4-[[4-(Benzoylamino)-2,5-dimethoxyphenyl]azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{32}H_{26}N_4O_5$

228-774-7 6358-47-0
3-Hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-*N*-(3-nitrophenyl)naphthalin-2-carboxamid $C_{24}H_{17}N_5O_6$

228-775-2 6358-48-1
4-[(2,5-Dichlorphenyl)azo]-*N*-(2-ethoxyphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{25}H_{19}Cl_2N_3O_3$

228-776-8 6358-49-2
2,4-Dihydro-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]-3*H*-pyrazol-3-on $C_{11}H_{11}N_5O_3$

228-777-3 6358-51-6
2,5-Dimethoxy-4-(4-nitrophenylazo)anilin $C_{14}H_{14}N_4O_4$

228-778-9 6358-53-8
1-[(2,5-Dimethoxyphenyl)azo]-2-naphthol $C_{18}H_{16}N_2O_3$

228-779-4 6358-57-2
Dinatrium-3-[[2,2'-dimethyl-4'-[[4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{37}H_{30}N_4O_{10}S_3.2Na$

228-781-5 6358-63-0
N-(3-Amino-2-hydroxy-5-nitrophenyl)acetamid $C_8H_9N_3O_4$

228-782-0 6358-64-1
4-Chlor-2,5-dimethoxyanilin $C_8H_{10}ClNO_2$

228-783-6 6358-69-6
Trinatrium-8-hydroxypyren-1,3,6-trisulfonat
$C_{16}H_{10}O_{10}S_3.3Na$

228-784-1 **6358-80-1**
Trinatrium-4-amino-5-hydroxy-3-[[4'-[[4-hydroxy-2-[(*o*-tolyl)amino]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat
$C_{41}H_{32}N_8O_{11}S_3.3Na$

228-785-7 **6358-82-3**
3,3'-[(2-Methyl-*m*-phenylen)bis(azo)]bistoluol-2,6-diamin
$C_{21}H_{24}N_8$

228-786-2 **6358-83-4**
4,4'-[(4-Methoxy-1,3-phenylen)bis(azo)]bisbenzol-1,3-diamin
$C_{19}H_{20}N_8O$

228-787-8 **6358-85-6**
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-*N*-phenylbutyramid] $C_{32}H_{26}Cl_2N_6O_4$

228-788-3 **6358-87-8**
Diethyl-4,4'-[(3,3'-dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxylat]
$C_{36}H_{28}Cl_2N_8O_6$

228-789-9 **6358-88-9**
2,2'-[(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-*N*-phenylbutyramid] $C_{34}H_{32}N_6O_4$

228-790-4 **6358-90-3**
Diethyl-4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxylat]
$C_{38}H_{34}N_8O_8$

228-792-5 **6359-04-2**
Kaliummethyl-*o*-(2,4,5,7-tetrabrom-6-oxido-3-oxo-3*H*-xanthen-9-yl)benzoat $C_{21}H_{10}Br_4O_5.K$

228-793-0 **6359-05-3**
Kaliumethyl-*o*-(2,4,5,7-tetrabrom-6-oxido-3-oxo-3*H*-xanthen-9-yl)benzoat $C_{22}H_{12}Br_4O_5.K$

228-794-6 **6359-10-0**
Dinatrium-2-(11-oxido-3-oxo-3*H*-dibenzo[*c*,*h*]xanthen-7-yl)benzoat $C_{28}H_{16}O_5.2Na$

228-795-1 **6359-22-4**
Hydrogen-9-(2,5-dicarboxylato-4-hydroxyphenyl)-3,6-bis(diethylamino)xanthylium $C_{29}H_{30}N_2O_6$

228-796-7 **6359-25-7**
9-(2-Carboxylatophenyl)-3,6-bis[(2,6-dimethylphenyl)amino]xanthylium $C_{36}H_{30}N_2O_3$

228-797-2 **6359-29-1**
6'-(Diethylamino)-3'-hydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-carbonsäure $C_{25}H_{21}NO_6$

228-798-8 **6359-31-5**
2-[3-(1,3-Dihydro-5-methoxy-1,3,3-trimethyl-2*H*-indol-2-yliden)prop-1-enyl]-5-methoxy-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{27}H_{33}N_2O_2.Cl$

228-799-3 **6359-45-1**
2-[2-[4-(Diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{23}H_{29}N_2.Cl$

228-800-7 **6359-50-8**
2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{22}H_{25}N_2.Cl$

228-801-2 **6359-51-9**
Trinatrium-5-[[2-[4,5-dihydro-3-methyl-5-oxo-4-[(2-sulfonatophenyl)azo]-1*H*-pyrazol-1-yl]-4-sulfonatophenyl]sulfonyl]salicylat $C_{23}H_{18}N_4O_{12}S_3.3Na$

228-802-8 **6359-55-3**
Natrium-5-chlor-4-[4-[(2-chlorphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]toluol-3-sulfonat
$C_{17}H_{14}Cl_2N_4O_4S.Na$

228-803-3 **6359-71-3**
Natrium-3-[(1-butyl-1,2-dihydro-4-hydroxy-2-oxo-3-chinolyl)azo]-5-chlor-2-hydroxybenzolsulfonat
$C_{19}H_{18}ClN_3O_6S.Na$

228-804-9 **6359-72-4**
Natrium-5-[(3,5-dichlor-2-hydroxyphenyl)azo]-4-[(ethoxycarbonyl)amino]-6-hydroxynaphthalin-2-sulfonat
$C_{19}H_{15}Cl_2N_3O_7S.Na$

228-805-4 **6359-74-6**
Natrium-*p*-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzolsulfonat $C_{16}H_{14}N_4O_4S.Na$

228-807-5 **6359-80-4**
Natrium-2'-[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]phenyl]-6-methyl[2,6'-bibenzothiazol]-7-sulfonat $C_{31}H_{22}N_6O_4S_3.Na$

228-808-0 **6359-82-6**
Natrium-4-(3-hydroxy-5-methyl-4-phenylazopyrazol-2-yl)benzolsulfonat $C_{16}H_{14}N_4O_4S.Na$

228-809-6 **6359-83-7**
Dinatrium-2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzoat $C_{17}H_{14}N_4O_6S.2Na$

228-810-1 **6359-85-9**
Natrium-4-(3-methyl-4-(4-methyl-3-(phenylaminosulfonyl)phenylazo)-5-hydroxypyrazol-1-yl)benzolsulfonat
$C_{23}H_{21}N_5O_6S_2.Na$

228-811-7 **6359-86-0**
Natrium-*p*-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat
$C_{16}H_{13}N_5O_7S.Na$

228-812-2 **6359-88-2**
Natrium-5-hydroxy-3-methyl-4-(4-(4-methylphenylsulfonyloxy)phenylazo)-1*H*-pyrazol-1-yl)benzolsulfonat
$C_{23}H_{20}N_4O_7S_2.Na$

228-813-8 **6359-90-6**
Natrium-4-chlor-3-(5-hydroxy-3-methyl-4-phenylazopyrazol-1-yl)benzolsulfonat $C_{16}H_{13}ClN_4O_4S.Na$

228-814-3 **6359-91-7**
Natrium-3-chlor-4-(5-hydroxy-3-methyl-4-(3-(phenylaminosulfonyl)phenylazo)-1*H*-pyrazol-1-yl)benzolsulfonat
$C_{22}H_{18}ClN_5O_6S_2.Na$

228-815-9 **6359-95-1**
Dinatrium-2-[[1-(2-chlor-5-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalin-1-sulfonat
$C_{20}H_{15}ClN_4O_7S_2.2Na$

228-816-4 **6359-96-2**
Natrium-3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-2-hydroxy-5-nitrobenzolsulfonat
$C_{16}H_{12}ClN_5O_7S.Na$

228-818-5 **6359-97-3**
Natrium-2,5-dichlor-4-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzolsulfonat $C_{16}H_{12}Cl_2N_4O_4S.Na$

228-819-0 **6359-98-4**
Dinatrium-2,5-dichlor-4-(5-hydroxy-3-methyl-4-(sulfophenylazo)pyrazol-1-yl)benzolsulfonat $C_{16}H_{12}Cl_2N_4O_7S_2.2Na$

228-820-6 **6359-99-5**
Natrium-4-[4-[[3-(anilinosulfonyl)-*p*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,5-dichlorbenzolsulfonat
$C_{23}H_{19}Cl_2N_5O_6S_2.Na$

228-821-1 **6360-04-9**
Dinatrium-6-amino-5-[(4-amino-2-sulfonatophenyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{16}H_{14}N_4O_7S_2.2Na$

228-822-7 **6360-05-0**
Dinatrium-5-[(5-acetamido-2-sulfonatophenyl)azo]-6-amino-4-hydroxynaphthalin-2-sulfonat $C_{18}H_{16}N_4O_8S_2.2Na$

228-823-2 **6360-07-2**
Dinatrium-5-((4-acetylamino-2-sulfophenyl)azo)-6-amino-4-hydroxynaphthalin-2-sulfonat $C_{18}H_{16}N_4O_8S_2.2Na$

228-824-8 **6360-10-7**
Natrium-5-[[4-(acetylamino)-2-[(ethylphenylamino)sulfonyl]phenyl]azo]-6-amino-4-hydroxynaphthalin-2-sulfonat
$C_{26}H_{25}N_5O_7S_2.Na$

228-825-3 **6360-12-9**
Trinatrium-5-[[2-[(2-amino-8-hydroxy-6-sulfonato-1-naphthyl)azo]-4-sulfonatophenyl]sulfonyl]salicylat
$C_{23}H_{17}N_3O_{12}S_3.3Na$

228-826-9 **6360-29-8**
Trinatrium-5-[[4'-[[4-[(4-amino-7-sulfonato-1-naphthyl)azo]-6-sulfonato-1-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylat
$C_{39}H_{27}N_7O_9S_2.3Na$

228-827-4 **6360-43-6**
Trinatrium-4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfonato-2-naphthyl]azo]-4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-2,2'-disulfonat $C_{34}H_{26}N_8O_{11}S_3.3Na$

228-829-5 **6360-54-9**
Dinatrium-5-[[4'-[[2,6-diamino-3-methyl-5-[(4-sulfonatophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-3-methylsalicylat $C_{33}H_{28}N_8O_6S.2Na$

228-830-0 **6361-21-3**
2-Chlor-5-nitrobenzaldehyd $C_7H_4ClNO_3$

228-831-6 **6361-22-4**
2-Chlor-6-nitrobenzaldehyd $C_7H_4ClNO_3$

228-832-1 **6361-23-5**
2,5-Dichlorbenzaldehyd $C_7H_4Cl_2O$

228-833-7 **6361-29-1**
4-Amino-*N*-ethyl-*N*-1-naphthylbenzamid $C_{19}H_{18}N_2O$

228-834-2 6361-30-4
N-(7-Hydroxy-1-naphthyl)benzamid $C_{17}H_{13}NO_2$

228-835-8 6361-38-2
3-Hydroxynaphthalin-2,6-disulfonsäure $C_{10}H_8O_7S_2$

228-836-3 6361-41-7
6-Acetamido-4-hydroxynaphthalin-2-sulfonsäure $C_{12}H_{11}NO_5S$

228-837-9 6361-46-2
7-[(4-Amino-3-methylbenzoyl)amino]-4-hydroxynaphthalin-2-sulfonsäure $C_{18}H_{16}N_2O_5S$

228-838-4 6361-49-5
4-(Benzoylamino)-5-hydroxynaphthalin-1,7-disulfonsäure $C_{17}H_{13}NO_8S_2$

228-840-5 6362-05-6
4-Aminonaphthalin-2,6-disulfonsäure $C_{10}H_9NO_6S_2$

228-841-0 6362-44-3
Dinatrium-4-(benzoylamino)-5-hydroxy-6-[(*m*-tolyl)azo]naphthalin-1,7-disulfonat $C_{24}H_{19}N_3O_8S_2.2Na$

228-842-6 6362-46-5
Dinatrium-6-[(4-cyclohexylphenyl)azo]-4-[(2,5-dichlorbenzoyl)amino]-5-hydroxynaphthalin-1,7-disulfonat $C_{29}H_{25}Cl_2N_3O_8S_2.2Na$

228-843-1 6362-52-3
5-Amino-2-hydroxy-3-nitrobenzolsulfonsäure $C_6H_6N_2O_6S$

228-844-7 6362-63-6
Ethyl-3-cyan-3-phenylpyruvat $C_{12}H_{11}NO_3$

228-845-2 6362-79-4
Natriumhydrogen-5-sulfoisophthalat $C_8H_6O_7S.Na$

228-846-8 6362-80-7
1,1'-(1,1-Dimethyl-3-methylen-1,3-propandiyl)bisbenzol $C_{18}H_{20}$

228-847-3 6362-86-3
2-Chlor-4-methyl-1,3,2-dioxaphospholan $C_3H_6ClO_2P$

228-848-9 6363-60-6
(9*S*)-6'-Methoxycinchonan-9-olmonohydrobromid $C_{20}H_{24}N_2O_2.BrH$

228-849-4 6364-00-7
N-(4-Ethoxyphenyl)naphthalin-1-amin $C_{18}H_{17}NO$

228-851-5 6364-15-4
[(4-Amino-2-sulfophenyl)amino]oxoessigsäure $C_8H_8N_2O_6S$

228-852-0 6364-19-8
3,9-Perylendicarbonsäure $C_{22}H_{12}O_4$

228-853-6 6364-21-2
8-Aminophenazin-2-ol $C_{12}H_9N_3O$

228-854-1 6364-35-8
4-(*o*-Tolylazo)benzol-1,3-diaminmonohydrochlorid $C_{13}H_{14}N_4.ClH$

228-855-7 6364-36-9
2-[(2,4-Diaminophenyl)azo]-4,6-dinitrophenol $C_{12}H_{10}N_6O_5$

228-856-2 6364-39-2
4-Methyl-6-(naphthylazo)benzol-1,3-diamin $C_{17}H_{16}N_4$

228-857-8 6365-50-0
3-(2-Chinolylmethylen)phthalid $C_{18}H_{11}NO_2$

228-858-3 6365-83-9
Ammonium-2-*sec*-butyl-4,6-dinitrophenolat $C_{10}H_{12}N_2O_5.H_3N$

228-859-9 6366-70-7
Benzyl-N^6-benzyloxycarbonyl-L-lysinathydrochlorid $C_{21}H_{26}N_2O_4.ClH$

228-860-4 6367-10-8
(*S*)-2-(Acetylamino)-6-amino-*N*-methylhexanamid $C_9H_{19}N_3O_2$

228-862-5 6368-72-5
N-Ethyl-1-(4-(phenylazo)phenylazo)-2-naphthylamin $C_{24}H_{21}N_5$

228-863-0 6368-90-7
4'-Amino-5'-chlor-2'-methoxybenzanilid $C_{14}H_{13}ClN_2O_2$

228-864-6 6369-04-6
4,4'-Diaminodiphenylaminsulfat $C_{12}H_{13}N_3.{}^1/_2H_2O_4S$

228-865-1 6369-12-6
N-(5-Brom-2-methoxyphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{18}H_{14}BrNO_3$

228-866-7 6369-23-9
N-(4-Benzamido-2,5-dimethoxyphenyl)-3-oxo-3-phenylpropionamid $C_{24}H_{22}N_2O_5$

228-867-2 6369-32-0
Dinatrium-2-[[1-hydroxy-7-(phenylamino)-3-sulfonato-2-naphthyl]azo]benzoat $C_{23}H_{17}N_3O_6S.2Na$

228-868-8 6369-33-1
Natrium-3-[[5-(acetylethylamino)-*o*-tolyl]azo]-4-hydroxy-6-[(4-methoxyphenyl)amino]naphthalin-2-sulfonat $C_{28}H_{28}N_4O_6S.Na$

228-869-3 6369-35-3
Natrium-7-[(3-aminobenzoyl)amino]-4-hydroxy-3-(phenylazo)naphthalin-2-sulfonat $C_{23}H_{18}N_4O_5S.Na$

228-870-9 6369-36-4
Natrium-7-[(3-aminobenzoyl)amino]-3-[(2,4-dimethylphenyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{25}H_{22}N_4O_5S.Na$

228-871-4 6369-59-1
2-Methyl-*p*-phenylendiaminsulfat $C_7H_{10}N_2.xH_2O_4S$

228-873-5 6369-65-9
Anthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10-dion, Nitroderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 59850, identifiziert.

228-874-0 6369-97-7
Dimethylammonium-2,4,5-trichlorphenoxyacetat $C_8H_5Cl_3O_3.C_2H_7N$

228-875-6 6370-08-7
Dinatriumhydroxy[3-hydroxy-4-[(1-hydroxy-8-sulfo-2-naphthyl)azo]naphthalin-1-sulfonato(4-)]chromat(2-) $C_{20}H_{11}CrN_2O_9S_2.2Na$

228-876-1 6370-15-6
Natriumhydroxy[2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzolsulfonato(3-)]chromat(1-) $C_{16}H_9CrN_3O_8S.Na$

228-877-7 6370-19-0
3-Amino-*N*-(2,4-dimethylphenyl)-4-methylbenzamid $C_{16}H_{18}N_2O$

228-878-2 6370-23-6
6-Amino-*m*-xylol-4-sulfonsäure $C_8H_{11}NO_3S$

228-879-8 6370-25-8
N,N-Diethyl-4-nitroso-*o*-toluidin $C_{11}H_{16}N_2O$

228-880-3 6370-32-7
4,6-Dimethylsalicylsäure $C_9H_{10}O_3$

228-881-9 6370-43-0
2-(*o*-Tolylazo)-*p*-kresol $C_{14}H_{14}N_2O$

228-882-4 6370-44-1
2-[(4-Ethoxyphenyl)azo]-*p*-kresol $C_{15}H_{16}N_2O_2$

228-884-5 6370-46-3
5-(3,5-Dinitro-2-hydroxyphenylazo)-6-hydroxy-*m*-methylacetanilid $C_{15}H_{13}N_5O_7$

228-885-0 6370-47-4
p-(1-Naphthylazo)phenol $C_{16}H_{12}N_2O$

228-886-6 6370-62-3
Dinatrium-4,5-diamino-9,10-dihydro-1,8-dihydroxy-9,10-dioxoanthracen-2,7-disulfonat $C_{14}H_{10}N_2O_{10}S_2.2Na$

228-887-1 6370-75-8
N,N'-Bis[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]oxamid $C_{44}H_{26}N_4O_8$

228-888-7 6370-77-0
N-[4-(Benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]-*N'*-[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]isophthaldiamid $C_{50}H_{30}N_4O_8$

228-889-2 6370-78-1
N,N'-Bis[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]isophthaldiamid $C_{50}H_{30}N_4O_8$

228-890-8 6370-89-4
1-Amino-4,8-dihydroxy-5-(phenylamino)anthrachinon $C_{20}H_{14}N_2O_4$

228-891-3 6370-91-8
Natrium-9,10-dihydro-1,5-dihydroxy-4,8-bis(methylamino)-9,10-dioxoanthracen-2-sulfonat $C_{16}H_{14}N_2O_7S.Na$

228-892-9 6370-93-0
Tetranatrium-9,10-dihydro-1,5-dihydroxy-9,10-dioxo-4,8-bis[(sulfonatomethyl)amino]anthracen-2,6-disulfonat $C_{16}H_{14}N_2O_{16}S_4.4Na$

228-893-4 6371-19-3
6-Chlor-2-(6-methoxy-3-oxobenzo[*b*]thien-2(3*H*)-yliden)-4-methylbenzo[*b*]thiophen-3(2*H*)-on $C_{18}H_{11}ClO_3S_2$

228-895-5 6371-23-9
5,7-Dichlor-2-(6-chlor-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-yliden)-4-methylbenzo[*b*]thiophen-3(2*H*)-on $C_{18}H_9Cl_3O_2S_2$

228-896-0 6371-38-6
5,7-Dichlor-2-(5,7-dichlor-1,3-dihydro-3-oxo-2*H*-indol-2-yliden)-1,2-dihydro-3*H*-indol-3-on $C_{16}H_6Cl_4N_2O_2$

228-897-6 6371-50-2
N-[4-Amino-3-(5,10-dihydro-5,10-dioxoanthra[2,3-*d*]thiazol-2-yl)-9,10-dihydro-9,10-dioxo-1-anthryl]benzamid
$C_{36}H_{19}N_3O_5S$

228-898-1 6371-67-1
Strontium-2-[(2-hydroxy-1-naphthyl)azo]naphthalinsulfonat (1:2) $C_{20}H_{14}N_2O_4S.^1/_2Sr$

228-899-7 6371-76-2
Calciumbis[3-hydroxy-4-(phenylazo)-2-naphthoat]
$C_{17}H_{12}N_2O_3.^1/_2Ca$

228-900-0 6371-84-2
natrium-4-[[3-[(2,4-dimethylphenyl)azo]-2,4-dihydroxyphenyl]azo]benzolsulfonat $C_{20}H_{18}N_4O_5S.Na$

228-901-6 6371-96-6
2-[(4-Methoxy-2-nitrophenyl)azo]-3-oxo-*N*-(*o*-tolyl)butyramid
$C_{18}H_{18}N_4O_5$

228-902-1 6372-40-3
Isopropyldiphenylphosphin $C_{15}H_{17}P$

228-903-7 6372-41-4
Butyldiphenylphosphin $C_{16}H_{19}P$

228-904-2 6372-42-5
Cyclohexyldiphenylphosphin $C_{18}H_{21}P$

228-905-8 6372-69-6
3,7-Bis(dimethylamino)phenothiazin-5-iumchlorid, Verbindung mit Zinkchlorid $C_{16}H_{18}N_3S.xCl_2Zn.Cl$

228-906-3 6372-81-2
Bariumbis[2-[(2-hydroxy-1-naphthyl)azo]benzoat]
$C_{17}H_{12}N_2O_3.^1/_2Ba$

228-907-9 6372-96-9
Natrium-5-chlor-2-(5-hydroxy-3-methyl-4-(4-((4-methylphenyl)sulfonyloxy)phenylazo)pyrazol-1-yl)benzolsulfonat
$C_{23}H_{19}ClN_4O_7S_2.Na$

228-908-4 6373-07-5
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumstearat
$C_{28}H_{31}N_2O_3.C_{18}H_{35}O_2$

228-910-5 6373-10-0
Calciumbis[5-hydroxy-6-(naphthylazo)naphthalinsulfonat]
$C_{20}H_{14}N_2O_4S.^1/_2Ca$

228-911-0 6373-14-4
(2-Amino-5-nitrophenoxy)essigsäure $C_8H_8N_2O_5$

228-912-6 6373-15-5
N-(2,4-Diaminophenyl)acetamid $C_8H_{11}N_3O$

228-913-1 6373-16-6
1-Hydroxy-4-(methylamino)anthrachinon $C_{15}H_{11}NO_3$

228-914-7 6373-20-2
3,12,16,17-Tetrachlorviolanthren-5,10-dion $C_{34}H_{12}Cl_4O_2$

228-915-2 6373-24-6
1,2,4,5,6,8(oder1,2,4,5,7,8)-hexahydroxyanthrachinon $C_{14}H_8O_8$

228-916-8 6373-31-5
6,10,12-Trichlornaphth[2,3-*c*]acridin-5,8,14(13*H*)-trion
$C_{21}H_8Cl_3NO_3$

228-917-3 6373-46-2
4-Benzyloxyanilin $C_{13}H_{13}NO$

228-918-9 6373-50-8
4-Cyclohexylanilin $C_{12}H_{17}N$

228-919-4 6373-73-5
N-(2,4-Dinitrophenyl)benzol-1,4-diamin $C_{12}H_{10}N_4O_4$

228-921-5 6373-74-6
Natrium-2-anilino-5-(2,4-dinitroanilino)benzolsulfonat
$C_{18}H_{14}N_4O_7S.Na$

228-922-0 6373-79-1
Dinatrium-3,3'-[sulfonylbis[(2-nitro-*p*-phenylen)imino]]bis[6-anilinobenzolsulfonat] $C_{36}H_{28}N_6O_{12}S_3.2Na$

228-923-6 6373-93-9
2,2'-[[4-[(6-Methoxybenzothiazol-2-yl)azo]phenyl]imino]bisethanol $C_{18}H_{20}N_4O_3S$

228-924-1 6373-95-1
N,N-Diethyl-4-[(2-methoxy-4-nitrophenyl)azo]anilin
$C_{17}H_{20}N_4O_3$

228-925-7 6373-96-2
N,N-Diethyl-4[(2,4-dinitrophenyl)azo]anilin $C_{16}H_{17}N_5O_4$

228-926-2 6374-21-6
Chlorethylmethylsilan C_3H_9ClSi

228-927-8 6374-78-3
1-Amino-4,5,8-trihydroxyanthrachinon $C_{14}H_9NO_5$

228-928-3 6374-92-1
5,7-Dichlor-1*H*-indol-2,3-dion $C_8H_3Cl_2NO_2$

228-929-9 6375-02-6
5-Amino-2-ethoxybenzolsulfonsäure $C_8H_{11}NO_4S$

228-930-4 6375-05-9
5-Amino-4-methoxy-2-nitrobenzolsulfonsäure $C_7H_8N_2O_6S$

228-932-5 6375-07-1
5-Amino-2-phenoxybenzolsulfonsäure $C_{12}H_{11}NO_4S$

228-933-0 6375-16-2
N-(3-Amino-4-methylphenyl)acetamid $C_9H_{12}N_2O$

228-934-6 6375-17-3
N-(2-Hydroxy-5-methylphenyl)acetamid $C_9H_{11}NO_2$

228-935-1 6375-25-3
9,10-Dihydro-2,7-dimethylacridin-3,6-diamin $C_{15}H_{17}N_3$

228-936-7 6375-27-5
2',5'-Dimethoxyacetoacetanilid $C_{12}H_{15}NO_4$

228-937-2 6375-46-8
N-[3-(Diethylamino)phenyl]acetamid $C_{12}H_{18}N_2O$

228-938-8 6375-47-9
3'-Amino-4'-methoxyacetanilid $C_9H_{12}N_2O_2$

228-939-3 6375-53-7
4,4'-Bis[[2-hydroxy-3-[(phenylamino)carbonyl]-1-naphthyl]azo][1,1'-biphenyl]-2,2'-disulfondinatriumsäure
$C_{46}H_{32}N_6O_{10}S_2.2Na$

228-940-9 6375-55-9
Dinatrium-4,4'-bis(5-hydroxy-3-methyl-1-phenyl-1*H*-pyrazol-4-ylazo)-1,1'-biphenyl-2,6'-disulfonat
$C_{32}H_{26}N_8O_8S_2.2Na$

228-941-4 6375-70-8
N-(3-Amino-4-methylphenyl)-*N*-ethylacetamid $C_{11}H_{16}N_2O$

228-943-5 6376-14-3
4-Chlor-5-methyl-*o*-anisidin $C_8H_{10}ClNO$

228-944-0 6376-26-7
Salverin $C_{19}H_{24}N_2O_2$

228-945-6 6376-56-3
3,8-Dibromfluoranthen $C_{16}H_8Br_2$

228-946-1 6377-12-4
Carbazol-3-ylamin $C_{12}H_{10}N_2$

228-947-7 6377-14-6
Apocodeinhydrochlorid $C_{18}H_{19}NO_2.ClH$

228-948-2 6378-11-6
Ethylchlorosulfit $C_2H_5ClO_2S$

228-949-8 6378-19-4
4-(Chlormethyl)-2-nitroanisol $C_8H_8ClNO_3$

228-950-3 6378-25-2
2,4,5-Trichlorbenzolsulfonsäure $C_6H_3Cl_3O_3S$

228-951-9 6378-52-5
Ethyl(chloracetyl)methylcarbamat $C_6H_{10}ClNO_3$

228-952-4 6378-65-0
Hexylhexanoat $C_{12}H_{24}O_2$

228-954-5 6378-66-1
4-Chlor-*α*-(chlormethyl)benzylalkohol $C_8H_8Cl_2O$

228-955-0 6378-88-7
Natrium-7-phenyl-5,9-bis(phenylamino)-4,10-disulfonatobenzo[*a*]phenazinium $C_{34}H_{24}N_4O_6S_2.Na$

228-956-6 6379-03-9
1,2,4-Trichlor-7-[(3-chlorphenyl)amino]-9-methyl-3*H*-phenothiazin-3-on $C_{19}H_{10}Cl_4N_2OS$

228-957-1 6379-19-7
2-[[4-[(4-Hydroxyphenyl)amino]phenyl]amino]benzoesäure
$C_{19}H_{16}N_2O_3$

228-958-7 6379-72-2
4-*trans*-Propenylveratrol $C_{11}H_{14}O_2$

228-959-2 6379-73-3
5-Isopropyl-2-methylanisol $C_{11}H_{16}O$

228-960-8 6380-05-8
N-(2-Chlorphenyl)-*p*-toluolsulfonamid $C_{13}H_{12}ClNO_2S$

228-961-3 6380-21-8
o-(Prop-1-enyl)phenol $C_9H_{10}O$

228-962-9 6380-23-0
4-Vinylveratrol $C_{10}H_{12}O_2$

228-963-4 6380-28-5
5-Isopropyl-*o*-tolylacetat $C_{12}H_{16}O_2$

228-965-5 6380-34-3
Diiod(phenyl)arsin $C_6H_5AsI_2$

228-966-0 6380-63-8
Phthalsäure, Diester mit Lactonitril $C_{14}H_{12}N_2O_4$

228-967-6 6380-69-4
tert-Butylperchlorat $C_4H_9ClO_4$

228-968-1 6380-70-7
Pentylmercaptoacetat $C_7H_{14}O_2S$

228-969-7 6380-71-8
Dodecyl-3-mercaptopropionat $C_{15}H_{30}O_2S$

228-970-2 6380-95-6
2-Methoxybut-2-en $C_5H_{10}O$

228-971-8 6381-61-9
1,2-Benzisothiazol-3(2H)-on-1,1-dioxid, Ammoniumsalz $C_7H_5NO_3S.H_3N$

228-972-3 6381-63-1
Calcium-(+)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-β-alaninat $C_9H_{17}NO_5.^1/_2Ca$

228-973-9 6381-77-7
2,3-Didehydro-3-*O*-natrio-D-*erythro*-hexono-1,4-lacton $C_6H_8O_6.Na$

228-974-4 6382-06-5
Pentyllactat $C_8H_{16}O_3$

228-976-5 6382-07-6
2-[4-(1,1-Dimethylpropyl)phenoxy]ethanol $C_{13}H_{20}O_2$

228-977-0 6382-12-3
Tetrapentylorthosilicat $C_{20}H_{44}O_4Si$

228-978-6 6382-13-4
Pentylstearat $C_{23}H_{46}O_2$

228-979-1 6382-14-5
Benzylpentylether $C_{12}H_{18}O$

228-980-7 6383-70-6
5-Benzyloxy-DL-tryptophan $C_{18}H_{18}N_2O_3$

228-981-2 6383-73-9
4'-Nitro-2-phthalimidoglutaranilsäure $C_{19}H_{15}N_3O_7$

228-982-8 6384-18-5
Dimethyl-L-aspartat $C_6H_{11}NO_4$

228-983-3 6385-02-0
Natrium-2-[(2,6-dichlor-3-methylphenyl)amino]benzoat $C_{14}H_{11}Cl_2NO_2.Na$

228-984-9 6385-60-0
Dinatrium-(*endo*,*endo*)-7-oxabicyclo[2.2.1]hept-5-en-2,3-dicarboxylat $C_8H_8O_5.2Na$

228-985-4 6386-38-5
Methyl-3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionat $C_{18}H_{28}O_3$

228-987-5 6386-63-6
[4-Chlor-2-(hydroxymethyl)phenoxy]essigsäure $C_9H_9ClO_4$

228-988-0 6386-73-8
2,6-Dibrom-4-[1-(3-brom-4-hydroxyphenyl)-1-methylethyl]-phenol $C_{15}H_{13}Br_3O_2$

228-989-6 6387-14-0
6-Amino-5-chlortoluol-3-sulfonsäure $C_7H_8ClNO_3S$

228-990-1 6387-15-1
5-Amino-4-hydroxytoluol-3-sulfonsäure $C_7H_9NO_4S$

228-991-7 6387-17-3
5-Chlor-6-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)toluol-3-sulfonsäure $C_{11}H_{11}ClN_2O_4S$

228-992-2 6387-22-0
4-Amino-6-chlortoluol-2-sulfonsäure $C_7H_8ClNO_3S$

228-993-8 6387-27-5
2-Amino-6-chlortoluol-4-sulfonsäure $C_7H_8ClNO_3S$

228-994-3 6387-89-9
2,3-Epoxypropylacetat $C_5H_8O_3$

228-995-9 6388-26-7
Benzolcarbonsäure, 2-Hydroxy-5-[[4-[[4-[[8-hydroxy-7-[[4-[(8-hydroxy-3,6-disulfo-1-naphthalinyl)azo]-2-methoxy-5-methylphenyl]azo]-3,6-disulfo-1-naphthalinyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]-, Pentanatriumsalz $C_{50}H_{38}N_{12}O_{19}S_4.5Na$

228-996-4 6388-47-2
2-Amino-3-chlorbenzoesäure $C_7H_6ClNO_2$

228-998-5 6388-74-5
(*p*-Nitrophenyl)oxiran $C_8H_7NO_3$

228-999-0 6391-20-4
Tetranatrium-5,5'-[thiobis[(3-sulfonato-*p*-phenylen)azo]]disalicylat $C_{26}H_{18}N_4O_{12}S_3.4Na$

229-000-0 6391-21-5
Dinatrium-1-(3-aminophenyl)-4-[[3-[[3-[[1-(3-aminophenyl)-3-carboxylato-4,5-dihydro-5-oxo-1*H*-pyrazol-4-yl]azo]benzoyl]amino]phenyl]azo]-4,5-dihydro-5-oxo-1*H*-pyrazol-3-carboxylat $C_{33}H_{25}N_{11}O_7.2Na$

229-001-6 6391-23-7
Dinatrium-4-[[4-[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]benzoyl]amino]phenyl]azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxylat $C_{40}H_{29}N_9O_9S.2Na$

229-002-1 6392-46-7
Allyxycarb $C_{16}H_{22}N_2O_2$

229-003-7 6393-01-7
2,5-Dimethylbenzol-1,4-diamin $C_8H_{12}N_2$

229-004-2 6393-42-6
2,6-Dinitro-*p*-toluidin $C_7H_7N_3O_4$

229-005-8 6396-76-5
1-(2,6-Xylyl)thioharnstoff $C_9H_{12}N_2S$

229-006-3 6396-90-3
2-(3-Hydroxy-2(1*H*)-chinolyliden)-1,3-dioxoindan-5-carbonsäure $C_{19}H_{11}NO_5$

229-007-9 6396-93-6
3-Methyl-1-phenethylbutylamin $C_{13}H_{21}N$

229-008-4 6397-02-0
Natrium-1-amino-9,10-dihydro-9,10-dioxo-4-(2,4,6-trimethylanilino)anthracen-2-sulfonat $C_{23}H_{20}N_2O_5S.Na$

229-010-5 6397-82-6
4'-Methoxyhexanophenon $C_{13}H_{18}O_2$

229-011-0 6399-72-0
6-amino-7-hydroxynaphthalin-2-sulfonsäure $C_{10}H_9NO_4S$

229-012-6 6399-81-1
Triphenylphosphinhydrobromid $C_{18}H_{16}P.BrH$

229-013-1 6401-84-9
Cobaltdilinoleat $C_{18}H_{32}O_2.^1/_2Co$

229-014-7 6401-97-4
2,4-Dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-imin $C_{10}H_{11}N_3$

229-015-2 6401-98-5
5-Oxo-1-phenyl-2-pyrazolin-3-carboxamid $C_{10}H_9N_3O_2$

229-016-8 6402-06-8
3-Ethyl-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carboxylat $C_{12}H_{12}N_2O_6S$

229-017-3 6402-08-0
2-(4-Aminophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_{10}H_{11}N_3O$

229-018-9 6402-09-1
3-Methyl-1-(4-nitrophenyl)-5-pyrazolon $C_{10}H_9N_3O_3$

229-019-4 6402-36-4
Dodec-2-endisaeure $C_{12}H_{20}O_4$

229-021-5 6404-31-5
1-Benzyl-(*R*)-hydrogenpyrrolidin-1,2-dicarboxylat $C_{13}H_{15}NO_4$

229-022-0 6404-46-2
Natrium-4-[(3-chlor-2-hydroxy-5-nitrophenyl)azo]-1*H*-naphtho[1,8-*de*]-1,2,3-triazin-6-sulfonat $C_{16}H_9ClN_6O_6S.Na$

229-023-6 6404-76-8
1-Butyl-4-hydroxy-2-chinolon $C_{13}H_{15}NO_2$

229-024-1 6405-94-3
Dinatrium-3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-diamino-5-methylbenzolsulfonat] $C_{28}H_{30}N_8O_6S_2.2Na$

229-025-7 6406-10-6
5,7-Dichlor-2-(6-chlor-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-yliden)-1,2-dihydro-3*H*-indol-3-on $C_{17}H_8Cl_3NO_2S$

229-026-2 6406-30-0
Dinatrium-8-(phenylamino)-5-[[4-(phenylazo)-7-sulfonato-1-naphthyl]azo]naphthalinsulfonat $C_{32}H_{23}N_6O_6S_2.2Na$

229-027-8 6406-32-2
Dinatrium-8-[(4-methylphenyl)amino]-5-[[4-(phenylazo)-7-sulfonnatoaphthyl]azo]naphthalinsulfonat $C_{33}H_{25}N_5O_6S_2.2Na$

229-028-3 6406-37-7
Dinatrium-3-methyl-5-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]salicylat $C_{20}H_{16}N_4O_6S.2Na$

229-029-9 6406-56-0
Natrium-4-(4-(2-hydroxynaphthalenylazo)phenylazo)benzolsulfonat $C_{22}H_{16}N_4O_4S.Na$

229-030-4 6406-60-6
Natrium-4-[[5-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-2-methylphenyl]azo]benzolsulfonat $C_{23}H_{18}N_4O_5S.Na$

229-032-5 6406-61-7
Natrium-2-chlor-5-[[5-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-*o*-tolyl]azo]benzolsulfonat $C_{23}H_{17}ClN_4O_5S.Na$

229-033-0 6406-74-2
4-Amino-*N*,*N*-dimethylbenzylamin $C_9H_{14}N_2$

229-034-6 6406-75-3
Dinatrium-5-(*p*-acetamidoanilino)-8-amino-9,10-dihydro-9,10-dioxoanthracen-1,7-disulfonat $C_{22}H_{17}N_3O_9S_2.2Na$

229-035-1 6406-87-7
Trinatrium-5-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-8-[[4-(phenylazo)-7-sulfonatonaphthyl]azo]naphthalin-2-sulfonat $C_{36}H_{25}N_7O_{10}S_3.3Na$

229-036-7 6407-55-2
1,8-Dimethoxyanthrachinon $C_{16}H_{12}O_4$

229-037-2 6407-69-8
1,4,5-Triaminoanthrachinon $C_{14}H_{11}N_3O_2$

229-038-8 6407-71-2
3-Hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]-*N*-naphthylnaphthalin-2-carboxamid $C_{28}H_{20}N_4O_5$

229-039-3 6407-74-5
4-[(2-Chlorphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{16}H_{13}ClN_4O$

229-040-9 6407-75-6
4-[(2,5-Dichlorphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{16}H_{12}Cl_2N_4O$

229-041-4 6407-77-8
2,4-Dihydro-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]-2-phenyl-3*H*-pyrazol-3-on $C_{17}H_{15}N_5O_3$

229-043-5 6407-78-9
4-[(2,4-Dimethylphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{18}H_{18}N_4O$

229-044-0 6407-80-3
4-Hydroxy-3-(phenylazo)-2-chinolon $C_{15}H_{11}N_3O_2$

229-045-6 6407-81-4
4-Hydroxy-3-[(2-nitrophenyl)azo]-2-chinolon $C_{15}H_{10}N_4O_4$

229-046-1 6407-85-8
Natrium-6-(1-naphthylazo)naphthalin-2-sulfonat $C_{20}H_{14}N_2O_3S.Na$

229-047-7 6407-99-4
Chrom, 8-[(5-Chlor-2-hydroxyphenyl)azo]-7-hydroxy-1,3-naphthalindisulfonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 16260, identifiziert.

229-048-2 6408-02-2
Dinatriumhydrogenbis[5-[(5-chlor-2-hydroxyphenyl)azo]-6-hydroxynaphthalin-2-sulfonato(3-)]chromat(3-) $C_{32}H_{16}Cl_2CrN_4O_{10}S_2.H.2Na$

229-049-8 6408-05-5
Dinatriumhydrogenbis[4-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]-3-methylbenzolsulfonato(3-)]chromat(3-) $C_{38}H_{22}CrN_{12}O_{20}S_2.H.2Na$

229-050-3 6408-22-6
Hexanatriumhydrogenbis[4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-6-[(sulfomethyl)amino]naphthalin-2-sulfonato(5-)]chromat(7-) $C_{34}H_{18}CrN_8O_{26}S_6.H.6Na$

229-051-9 6408-26-0
Dinatriumhydrogenbis[5-chlor-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzolsulfonato(3-)]chromat(3-) $C_{32}H_{20}Cl_2CrN_8O_{10}S_2.H.2Na$

229-052-4 6408-29-3
Dinatriumhydrogenbis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalin-1-sulfonato(3-)]chromat(3-) $C_{40}H_{26}CrN_8O_{10}S_2.H.2Na$

229-054-5 6408-31-7
Dinatrium-[5-chlor-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzol-1-sulfonato(4-)]hydroxychromat(2-) $C_{16}H_{10}ClCrN_4O_9S_2.2Na$

229-055-0 6408-33-9
Chrom, 3-[(8-Hydroxy-5-chinolinyl)azo]benzolsulfonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 19320, identifiziert.

229-056-6 6408-34-0
Natrium-[5-chlor-2-hydroxy-3-[(1,2,3,4-tetrahydro-2,4-dioxochinolin-3-yl)azo]benzol-1-sulfonato(3-)]hydroxychromat(1-) $C_{15}H_8ClCrN_3O_7S.Na$

229-057-1 6408-39-5
Natrium-5-[[4-(acetylamino)phenyl]azo]salicylat $C_{15}H_{13}N_3O_4.Na$

229-058-7 6408-45-3
1-Amino-4-(cyclohexylamino)anthrachinon $C_{20}H_{20}N_2O_2$

229-059-2 6408-50-0
1-(Methylamino)-4-[(3-methylphenyl)amino]anthrachinon $C_{22}H_{18}N_2O_2$

229-060-8 6408-51-1
Natrium-4-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]amino]toluol-3-sulfonat $C_{22}H_{18}N_2O_5S.Na$

229-061-3 6408-57-7
Dinatrium-2,2'-(9,10-dioxoanthracen-1,4-diyldiimino)bis(5-butylbenzolsulfonat $C_{34}H_{34}N_2O_8S_2.2Na$

229-062-9 6408-63-5
Dinatrium-2,2'-((9,10-dihydro-9,10-dioxoanthracen-1,5-diimino)bis(5-methylbenzolsulfonat) $C_{28}H_{22}N_2O_8S_2.2Na$

229-063-4 6408-68-0
Dinatrium-4,4'-[(9,10-dihydro-9,10-dioxo-1,8-anthrylen)diimino]bis(toluol-3-sulfonat) $C_{28}H_{22}N_2O_8S_2.2Na$

229-065-5 6408-71-5
Natrium-1,4-diamino-9,10-dihydro-9,10-dioxo-3-phenoxy-2-anthracen-2-sulfonat $C_{20}H_{14}N_2O_6S.Na$

229-066-0 6408-72-6
1,4-Diamino-2,3-diphenoxyanthrachinon $C_{26}H_{18}N_2O_4$

229-067-6 6408-73-7
Dinatrium-4,4'-[(1,4-diamino-9,10-dihydro-9,10-dioxo-2,3-anthrylen)bis(oxy)]bis[benzolsulfonat] $C_{26}H_{18}N_2O_{10}S_2.2Na$

229-068-1 6408-78-2
Natrium-1-amino-9,10-dioxo-4-phenylaminoanthracen-2-sulfonat $C_{20}H_{14}N_2O_5S.Na$

229-069-7 6408-80-6
Dinatrium-1-amino-9,10-dihydro-4-[(4-methyl-2-sulfonatophenyl)amino]-9,10-dioxoanthracen-2-sulfonat $C_{21}H_{16}N_2O_8S_2.2Na$

229-070-2 6408-82-8
Dinatrium-2-[(1-hydroxy-4-sulfonato-2-naphthyl)azo]benzoat $C_{17}H_{12}N_2O_6S.2Na$

229-071-8 6408-90-8
Natrium-2-[[4-[[3-methyl-4-[(phenylsulfonyl)oxy]phenyl]azo]phenyl]amino]-5-nitrobenzolsulfonat $C_{25}H_{20}N_4O_8S_2.Na$

229-072-3 6408-91-9
Dinatrium-3-methyl-5-[(4-sulfonatophenyl)azo]salicylat $C_{14}H_{12}N_2O_6S.2Na$

229-073-9 6408-99-7
Dikalium-3-[[5-(*tert*-butyl)-2-hydroxyphenyl]azo]-2-hydroxy-5-nitrobenzolsulfonat $C_{16}H_{17}N_3O_7S.2K$

229-074-4 6409-02-5
Natrium-4-[(2,4-dihydroxyphenyl)azo]-3-hydroxynaphthalin-1-sulfonat $C_{16}H_{12}N_2O_6S.Na$

229-076-5 6409-04-7
Natrium-2,4-dihydroxy-5-[(4-nitrophenyl)azo]benzoat $C_{13}H_9N_3O_6.Na$

229-077-0 6409-09-2
Natrium-2-chlor-6-[(4-hydroxy-1-naphthyl)azo]toluol-4-sulfonat $C_{17}H_{13}ClN_2O_4S.Na$

229-078-6 6409-10-5
Natrium-4-[(4-hydroxynaphthyl)azo]naphthalinsulfonat $C_{20}H_{14}N_2O_4S.Na$

229-079-1 6409-15-0
1,4-Diamino-2,3-dibromanthrachinon $C_{14}H_8Br_2N_2O_2$

229-080-7 6409-21-8
4-(Acetylamino)-5-hydroxynaphthalin-1,7-disulfonsäure $C_{12}H_{11}NO_9S_2$

229-081-2 6409-25-2
Dinatrium-3-[[4-[(4-amino-7-sulfonatonaphthyl)azo]phenyl]azo]-6-[(2,4-diaminophenyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{32}H_{25}N_9O_7S_2.2Na$

229-082-8 6409-44-5
3-Chlor-7*H*-benzo[*de*]anthracen-7-on $C_{17}H_9ClO$

229-083-3 6409-51-4
4-Chlor-*N*-methyl-3-nitro-*N*-phenylbenzolsulfonamid $C_{13}H_{11}ClN_2O_4S$

229-084-9 **6409-55-8**
2,5-Diamino-4-methoxybenzolsulfonsäure $C_7H_{10}N_2O_4S$

229-085-4 **6409-68-3**
1-Amino-9,10-dihydro-9,10-dioxoanthracen-2-carbaldehyd-2-[(1-amino-9,10-dihydro-9,10-dioxo-2-anthryl)methylen]hydrazon $C_{30}H_{18}N_4O_4$

229-087-5 **6409-74-1**
N-(9,10-Dihydro-4-hydroxy-9,10-dioxo-1-anthryl)benzamid $C_{21}H_{13}NO_4$

229-088-0 **6409-77-4**
Dinatrium-1-amino-2,4-dihydroxy-9,10-dihydro-9,10-dioxoanthracen-3-sulfonat $C_{14}H_9NO_7S.Na$

229-089-6 **6409-83-2**
Tetranatrium-5,5'-[carbonylbis(imino-4,1-phenylenazo)]bis[8-[(4-sulfonatophenyl)azo]naphthalin-2-sulfonat] $C_{45}H_{32}N_{10}O_{13}S_4.4Na$

229-090-1 **6409-86-5**
Tetranatrium-2-[[2-amino-6-[[4-[[4-[(3-carboxylato-4-hydroxyphenyl)azo]-7-sulfonato-1-naphthyl]azo]-2,5-dimethoxyphenyl]azo]-5-hydroxy-7-sulfonato-1-naphthyl]azo]-5-nitrobenzoat $C_{42}H_{30}N_{10}O_{16}S_2.4Na$

229-091-7 **6409-90-1**
Dinatrium-5-(4-aminobenzamido)-2-[2-[4-[4-(4-aminobenzamido)benzamido]-2-sulfonatophenyl]vinyl]benzolsulfonat $C_{35}H_{29}N_5O_9S_2.2Na$

229-092-2 **6410-09-9**
1-[(2-Nitrophenyl)azo]-2-naphthol $C_{16}H_{11}N_3O_3$

229-093-8 **6410-10-2**
1-(*p*-Nitrophenylazo)-2-naphthol $C_{16}H_{11}N_3O_3$

229-094-3 **6410-13-5**
1-[(4-Chlor-2-nitrophenyl)azo]-2-naphthol $C_{16}H_{10}ClN_3O_3$

229-095-9 **6410-20-4**
1-[(2-Methoxy-3-methylphenyl)azo]-2-naphthol $C_{18}H_{16}N_2O_2$

229-096-4 **6410-26-0**
4-[(2-Chlorphenyl)azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{23}H_{16}ClN_3O_2$

229-098-5 **6410-27-1**
4-[(3-Chlorphenyl)azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{23}H_{16}ClN_3O_2$

229-099-0 **6410-29-3**
4-[[5-(Anilino)carbonyl-2-methoxyphenyl]azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{31}H_{24}N_4O_4$

229-100-4 **6410-30-6**
N-(4-Chlorphenyl)-3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]naphthalin-2-carboxamid $C_{24}H_{17}ClN_4O_4$

229-102-5 **6410-32-8**
3-Hydroxy-4-[(2-methyl-4-nitrophenyl)azo]-*N*-(*o*-tolyl)naphthalin-2-carboxamid $C_{25}H_{20}N_4O_4$

229-103-0 **6410-35-1**
4-[(2,5-Dichlorphenyl)azo]-3-hydroxy-*N*-(4-methylphenyl)-naphthalin-2-carboxamid $C_{24}H_{17}Cl_2N_3O_2$

229-104-6 **6410-38-4**
4-[(2,5-Dichlorphenyl)azo]-3-hydroxy-*N*-(2-methoxyphenyl)-naphthalin-2-carboxamid $C_{24}H_{17}Cl_2N_3O_3$

229-105-1 **6410-39-5**
4-[(4-Chlor-2-nitrophenyl)azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalin-2-carboxamid $C_{24}H_{17}ClN_4O_5$

229-106-7 **6410-40-8**
4-[(2,5-Dichlorphenyl)azo]-*N*-(2,5-dimethoxyphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{25}H_{19}Cl_2N_3O_4$

229-107-2 **6410-41-9**
N-(5-Chlor-2,4-dimethoxyphenyl)-4-[[5-[(diethylamino)sulfonyl]-2-methoxyphenyl]azo]-3-hydroxynaphthalin-2-carboxamid $C_{30}H_{31}ClN_4O_7S$

229-108-8 **6410-42-0**
Tetranatrium-5,5'-[carbonylbis[imino(1-hydroxy-3-sulfonatonaphthalin-2,6-diyl)azo]]bisnaphthalin-1-sulfonat $C_{41}H_{28}N_6O_{15}S_4.4Na$

229-109-3 **6410-47-5**
Dinatrium-4,4'-[carbonylbis[imino-4,1-phenylen(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1,4-diyl)azo]]bis(3-hydroxy-7-nitronaphthalin-1-sulfonat) $C_{41}H_{30}N_{12}O_{15}S_2.2Na$

229-110-9 **6411-24-1**
Tridodecylphosphin $C_{36}H_{75}P$

229-111-4 **6411-56-9**
1-(2,5-Disulfophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-carbonsäure $C_{10}H_8N_2O_9S_2$

229-113-5 **6411-75-2**
Bis[(1-methylhexyl)ammonium]sulfat $C_7H_{17}N.^1/_2H_2O_4S$

229-114-0 **6413-10-1**
Ethyl-2-methyl-1,3-dioxolan-2-acetat $C_8H_{14}O_4$

229-115-6 **6413-26-9**
2-Methyl-1,5-dioxaspiro[5.5]undecan $C_{10}H_{18}O_2$

229-116-1 **6413-74-7**
4,4,6-Trimethyl-2-(1-propenyl)-1,3-dioxan $C_{10}H_{18}O_2$

229-117-7 **6414-32-0**
2-(4-Methoxyphenyl)-4-methyl-1,3-dioxolan $C_{11}H_{14}O_3$

229-118-2 **6415-07-2**
1,1',1"-Phosphinylidyntrispyrrolidin $C_{12}H_{24}N_3OP$

229-119-8 **6415-12-9**
Tetramethylhydrazin $C_4H_{12}N_2$

229-120-3 **6415-90-3**
Atropinhydrobromid $C_{17}H_{23}NO_3.BrH$

229-121-9 **6415-98-1**
Dinatrium-4-[[4-[bis[4-[(4-sulfonatophenyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden]amino]benzolsulfonat $C_{37}H_{29}N_3O_9S_3.2Na$

229-122-4 **6416-29-1**
Hydrogen[4-[4-(diethylamino)-5'-(2,4-dinitroanilino)-2',4'-disulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium, Mononatriumsalz $C_{33}H_{35}N_5O_{10}S_2.Na$

229-124-5 **6416-33-7**
Dinatrium-4-[(2,4-dichlorbenzoyl)amino]-5-hydroxy-6-[(2-methoxyphenyl)azo]naphthalin-1,7-disulfonat $C_{24}H_{17}Cl_2N_3O_9S_2.2Na$

229-125-0 **6416-39-3**
1-Methyl-3-phenylindan $C_{16}H_{16}$

229-126-6 **6416-51-9**
7-(Dimethylamino)-3,4-dihydroxy-1-(methoxycarbonyl)phenoxazin-5-iumchlorid $C_{16}H_{15}N_2O_5.Cl$

229-127-1 **6416-57-5**
4-(1-Naphthylazo)benzol-1,3-diamin $C_{16}H_{14}N_4$

229-128-7 **6416-59-7**
5-(*o*-Tolylazo)toluol-2,4-diaminmonohydrochlorid $C_{14}H_{16}N_4.ClH$

229-129-2 **6416-66-6**
Dinatrium-3-[(5-chlor-2-phenoxyphenyl)azo]-4-hydroxy-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonat $C_{29}H_{22}ClN_3O_{10}S_3.2Na$

229-130-8 **6416-67-7**
Dinatrium-5-[[2,4-dihydroxy-3-[(4-sulfonatophenyl)azo]phenyl]azo]-2-(phenylamino)benzolsulfonat $C_{24}H_{19}N_5O_8S_2.2Na$

229-131-3 **6416-68-8**
Natrium-4-(2*H*-naphtho[1,2-*d*]triazol-2-yl)stilben-2-sulfonat $C_{24}H_{17}N_3O_3S.Na$

229-132-9 **6416-73-5**
Trimethylammonium-2,4-dichlorphenoxyacetat $C_8H_6Cl_2O_3.C_3H_9N$

229-133-4 **6417-19-2**
4-[[4-(1-Naphthylazo)-1-naphthyl]azo]naphthalin-1-amin $C_{30}H_{21}N_5$

229-135-5 **6417-31-8**
Trinatrium-2-[4-[[6-[[[[4-(acetamido)phenyl]amino]carbonyl]amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]-3-sulfonatophenyl]-6-methylbenzothiazol-7-sulfonat $C_{33}H_{26}N_6O_{12}S_4.3Na$

229-136-0 **6417-36-3**
Dinatrium-4-(benzoylamino)-6-[[4-[(ethyl-1-naphthylamino)carbonyl]phenyl]azo]-5-hydroxynaphthalin-1,7-disulfonat $C_{36}H_{28}N_4O_9S_2.2Na$

229-137-6 **6417-38-5**
N-[5-(Benzoylamino)-9,10-dihydro-9,10-dioxoanthryl]-5,8,13,14-tetrahydro-5,8,14-trioxonaphth[2,3-c]acridin-10-carboxamid $C_{43}H_{23}N_3O_7$

229-138-1 **6417-43-2**
Bis(2-hydroxyethyl)ammonium-2,4,5-trichlorphenoxyacetat $C_8H_5Cl_3O_3.C_4H_{11}NO_2$

229-139-7 **6417-46-5**
2-Methyl-4-[[4-[[4-[(3-tolyl)amino]phenyl][4-[(3-tolylimino]-2,5-cyclohexadien-1-yliden]methyl]phenyl]amino]benzolsulfonsäure $C_{40}H_{35}N_3O_3S$

229-140-2 **6417-50-1**
N,N'-Bis[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]terephthaldiamid $C_{50}H_{30}N_4O_8$

229-141-8 **6417-51-2**
7,14-Diphenyldiindolo[3,2,1-*de*:3',2',1'-*ij*][1,5]naphthyridin-6,13-dion $C_{32}H_{18}N_2O_2$

229-142-3 6417-83-0
Calcium-3-hydroxy-4-[(1-sulfonato-2-naphthyl)azo]-2-naphthoat $C_{21}H_{14}N_2O_6S.Ca$

229-143-9 6417-85-2
Dikalium-2-(6-oxido-3-oxoxanthen-9-yl)benzoat $C_{20}H_{12}O_5.2K$

229-144-4 6418-56-0
Diphenylpentylphosphonat $C_{15}H_{33}O_3P$

229-146-5 6419-19-8
Nitrilotrimethylentris(phosphonsäure) $C_3H_{12}NO_9P_3$

229-147-0 6419-33-6
1'(oder 2')-(*p*-Aminobenzyliden)isonicotinohydrazid $C_{13}H_{12}N_4O$

229-148-6 6419-36-9
3-pyridylessigsaeure $C_7H_7NO_2.ClH$

229-149-1 6420-03-7
Dinatrium-5-[[4'-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylat $C_{31}H_{26}N_6O_7S.2Na$

229-150-7 6420-04-8
Dinatrium-5-[[4'-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-3-methylsalicylat $C_{32}H_{28}N_6O_7S.2Na$

229-151-2 6420-09-3
Trinatrium-5-amino-4-hydroxy-3-[[4'-[(1-hydroxy-4-sulfonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalin-2,7-disulfonat $C_{34}H_{27}N_5O_{11}S_3.3Na$

229-152-8 6420-22-0
Trinatrium-5-amino-3-[[4'-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{34}H_{28}N_6O_{11}S_3.3Na$

229-153-3 6420-28-6
Tetranatrium-3,3'-[carbonylbis[imino(2-methyl-4,1-phenylen)azo-4,1-phenylencarbonylimino]]bis[5-sulfonatosalicylat] $C_{43}H_{34}N_8O_{15}S_2.4Na$

229-154-9 6420-29-7
Tetranatrium-3,3'-[carbonylbis[imino(2,5-dimethyl-4,1-phenylen)azo]]bisnaphthalin-1,5-disulfonat $C_{37}H_{32}N_6O_{13}S_4.4Na$

229-155-4 6420-30-0
Dinatrium-3,3'-[carbonylbis[imino(3-methoxy-4,1-phenylen)azo]]dibenzoat $C_{29}H_{24}N_6O_7.2Na$

229-157-5 6420-32-2
Tetranatrium-4,4'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bis(naphthalin-2,6-disulfonat) $C_{37}H_{32}N_6O_{15}S_4.4Na$

229-158-0 6420-33-3
Tetranatrium-3,3'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bis(naphthalin-1,5-disulfonat) $C_{37}H_{32}N_6O_{15}S_4.4Na$

229-159-6 6420-38-8
Dinatrium-7,7'-iminobis[3-[(2,4-dimethylphenyl)azo]-4-hydroxynaphthalin-2-sulfonat] $C_{36}H_{31}N_5O_8S_2.2Na$

229-160-1 6420-39-9
Dinatrium-7,7'-iminobis[3-[(3-aminophenyl)azo]-4-hydroxynaphthalin-2-sulfonat] $C_{32}H_{25}N_7O_8S_2.2Na$

229-161-7 6420-40-2
Trinatrium-3-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-sulfonato-2-naphthyl]azo]benzoat $C_{34}H_{24}N_6O_{11}S_3.3Na$

229-162-2 6420-41-3
Trinatrium-4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulfonato-2-naphthyl)azo]naphthalin-2-sulfonat $C_{37}H_{26}N_6O_{12}S_3.3Na$

229-163-8 6420-43-5
Trinatrium-4-hydroxy-7-[[[[5-hydroxy-7-sulfonato-6-[(*o*-tolyl)azo]-2-naphthyl]amino]carbonyl]amino]-3-[(2-methyl-4-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{35}H_{28}N_6O_{12}S_3.3Na$

229-164-3 6420-44-6
Trinatrium-4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-[(2-methyl-4-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{35}H_{28}N_6O_{13}S_3.3Na$

229-165-9 6420-46-8
Dinatrium-7,7'-(carbonyldiimino)bis[3-[(3-aminophenyl)azo]-4-hydroxynaphthalin-2-sulfonat] $C_{33}H_{26}N_8O_9S_2.2Na$

229-166-4 6420-47-9
2-*sec*-Butyl-4,6-dinitrophenol, Verbindung mit 2,2',2''-Nitrilotriethanol,(1:1) $C_{10}H_{12}N_2O_5.C_6H_{15}NO_3$

229-168-5 6420-65-1
4,4'-(1-Methylpropyliden)bis[*o*-kresol] $C_{18}H_{22}O_2$

229-169-0 6421-04-1
Diethyl-4,4'-azoxybisbenzoat $C_{18}H_{18}N_2O_5$

229-170-6 6421-30-3
Ethyl-*p*-[(*p*-methoxybenzyliden)amino]cinnamat $C_{19}H_{19}NO_3$

229-171-1 6421-64-3
Hydrogenbis[2-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-1-olato(2-)]cobaltat(1-) $C_{32}H_{18}CoN_6O_8.H$

229-172-7 6421-80-3
4-[[4-[(4-Hydroxyphenyl)amino]phenyl]amino]benzolsulfonsäure $C_{18}H_{16}N_2O_4S$

229-173-2 6421-84-7
5-[(2-Amino-4-sulfophenyl)sulfonyl]salicylsäure $C_{13}H_{11}NO_8S_2$

229-174-8 6421-88-1
2-(4-Aminophenoxy)ethanol $C_8H_{11}NO_2$

229-175-3 6422-83-9
1,1'-(4-Methyl-1,3-phenylen)bis-1*H*-pyrrol-2,5-dion $C_{15}H_{10}N_2O_4$

229-176-9 6422-86-2
Bis(2-ethylhexyl)terephthalat $C_{24}H_{38}O_4$

229-177-4 6422-99-7
Sebacsäure, Verbindung mit Hexan-1,6-diamin (1:1) $C_{10}H_{18}O_4.C_6H_{16}N_2$

229-179-5 6423-06-9
Magnesiumbis(3-methylbutan-1-olat) $C_5H_{12}O.^1/_2Mg$

229-180-0 6423-43-4
Propan-1,2-diyldinitrat $C_3H_6N_2O_6$

229-181-6 6424-12-0
1,3,4,6-Tetra-*O*-acetyl-*β*-D-fructofuranosyl-*O*-2,3,4,6-tetra-*O*-acetyl-*α*-D-galaktopyranosyl-(1→6)-*α*-D-glucopyranosidtriacetat $C_{40}H_{54}O_{27}$

229-182-1 6424-36-8
5'*α*-Benzyl-12'-hydroxy-2'-isopropylergotaman-3',6',18-trionphosphat $C_{35}H_{39}N_5O_5.xH_3O_4P$

229-183-7 6424-51-7
3,11-Dichloraceanthryleno[2,1-*a*]aceanthrylen-5,13-dion $C_{30}H_{12}Cl_2O_2$

229-184-2 6424-67-5
5,7-Dichlor-1,2-dihydro-2-(1-oxonaphtho[2,1-*b*]thien-2(1*H*)-yliden)-3*H*-indol-3-on $C_{20}H_9Cl_2NO_2S$

229-185-8 6424-75-5
Natrium-6-[(4-amino-3-brom-9,10-dihydro-9,10-dioxo-1-anthryl)amino]toluol-3-sulfonat $C_{21}H_{15}BrN_2O_5S.Na$

229-186-3 6424-76-6
17,18-Dihydrodinaphtho[1',2',3':3,4;3'',2'',1'':9,10]perylo[1,12-*efg*][1,4]dioxocin-5,10-dion $C_{36}H_{16}O_4$

229-187-9 6424-77-7
2,9-bis(*p*-anisyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{38}H_{22}N_2O_6$

229-188-4 6424-83-5
N,N'-(5,13,14,15,20,28,29,30-Octahydro-5,13,15,20,28,30-hexaoxobenzo[4,5]naphth[2''',3''':6'',7'']indolo[3'',2'':4',5']aceanthryleno[1',2':2,3]indeno[7,1-*ab*]naphtho[2,3-*i*]carbazol-4,19-diyl)bis(benzamid) $C_{72}H_{34}N_4O_8$

229-190-5 6424-85-7
Natrium-4-(4-acetamidophenyl-1-amino)-1-amino-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{17}N_3O_6S.Na$

229-191-0 6425-01-0
Tetranatrium-4,8-diamino-9,10-dihydro-1,5-dioxido-9,10-dioxoanthracen-2,6-disulfonat $C_{14}H_{10}N_2O_{10}S_2.4Na$

229-192-6 6425-08-7
4,4'-(Phenylmethylen)bismorpholin $C_{15}H_{22}N_2O_2$

229-193-1 6425-32-7
3-Morpholinopropan-1,2-diol $C_7H_{15}NO_3$

229-194-7 6425-39-4
2,2'-Dimorpholinyldiethylether $C_{12}H_{24}N_2O_3$

229-195-2 6425-41-8
4-Cyclohexylmorpholin $C_{10}H_{19}NO$

229-196-8 6426-39-7
Titancyclohexan-1-olat (1:4) $C_6H_{12}O.^1/_4Ti$

229-197-3 6427-21-0
Methoxymethylisocyanat $C_3H_5NO_2$

229-198-9 **6427-66-3**
4-Azidobenzoesäure $C_7H_5N_3O_2$

229-199-4 **6427-86-7**
Cadmiumdipalmitat $C_{16}H_{32}O_2.^1/_2Cd$

229-200-8 **6427-90-3**
Chrom(2+)octanoat $C_8H_{16}O_2.^1/_2Cr$

229-201-3 **6427-98-1**
Octadecyl(dimethyl)ammoniumditridecylphosphat $C_{26}H_{56}O_4P.C_{20}H_{43}N$

229-202-9 **6428-00-8**
Diethylhydrogenphosphat, Verbindung mit *N,N*-Dimethyldodecylamin (1:1) $C_{14}H_{31}N.C_4H_{11}O_4P$

229-203-4 **6428-18-8**
Tetranatrium-5-(acetylamino)-3-[[4-[[3,5-dimethyl-4-[(8-sulfonato-2-naphthyl)azo]phenyl]azo]-2-ethoxy-6-sulfonato-1-naphthyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{42}H_{35}N_7O_{15}S_4.4Na$

229-205-5 **6428-19-9**
Tetranatrium-5-[[6-[(3-aminobenzoyl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]-6-ethoxy-8-[[7-sulfonato-4-[(3-sulfonatophenyl)azo]naphthyl]azo]naphthalin-2-sulfonat $C_{45}H_{34}N_8O_{15}S_4.4Na$

229-206-0 **6428-26-8**
Trinatrium-2,4-bis[[2,4-diamino-5-[(3-sulfonatophenyl)azo]phenyl]azo]benzolsulfonat $C_{30}H_{26}N_{12}O_9S_3.3Na$

229-207-6 **6428-27-9**
Dinatrium-4-[[2,4-diamino-5-[(3-sulfonatophenyl)azo]phenyl]azo]-2-[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]benzolsulfonat $C_{30}H_{23}N_{11}O_{10}S_2.2Na$

229-208-1 **6428-31-5**
Dinatrium-4-amino-3,6-bis[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{34}H_{29}N_{13}O_7S_2.2Na$

229-209-7 **6428-38-2**
2-Naphthalinsulfonsäure, 6-[[2-Amino-4-[(2-hydroxyethyl)amino]phenyl]azo]-3-[[4-[[4-[[7-[[2-amino-4-[(2-hydroxyethyl)amino]phenyl]azo]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-, Trinatriumsalz $C_{48}H_{43}N_{13}O_{13}S_3.3Na$

229-210-2 **6428-58-6**
Tetranatrium-2-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo]-7-sulfonato-1-naphthyl]azo]-1-naphthyl]azo]benzol-1,4-disulfonat $C_{42}H_{29}N_7O_{13}S_4.4Na$

229-211-8 **6428-60-0**
Tetranatrium-5-[[1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo]-8-[[6-sulfonato-4-[(3-sulfonatophenyl)azo]naphthyl]azo]naphthalin-2-sulfonat $C_{42}H_{29}N_7O_{13}S_4.4Na$

229-212-3 **6428-81-5**
Dinatrium-4,4'-bis[(2-hydroxy-1-naphthyl)azo]-5,5'-dimethoxy[1,1'-biphenyl]-2,2'-disulfonat $C_{34}H_{26}N_4O_{10}S_2.2Na$

229-213-9 **6429-04-5**
1-(3,4-Dimethoxybenzyl)-1,2,3,4-tetrahydro-6,7-dimethoxyisochinoliniumchlorid $C_{20}H_{25}NO_4.ClH$

229-214-4 **6434-57-7**
1-[(2-Hydroxy-4-nitrophenyl)azo]-2-naphthol $C_{16}H_{11}N_3O_4$

229-216-5 **6434-78-2**
(*E*)-Non-2-en C_9H_{18}

229-217-0 **6434-86-2**
Hydrogen[4-[4-(dimethylamino)-α-(3,6-disulfonato-1-naphthyl)benzyliden]cyclohexa-2,5-dien-1-yliden]dimethylammonium, Natriumsalz $C_{27}H_{26}N_2O_6S_2.Na$

229-218-6 **6436-90-4**
Ethyl-*N*-(phenylmethyl)glycinat $C_{11}H_{15}NO_2$

229-219-1 **6439-53-8**
4-Hydroxy-1-methyl-3-[(3-nitrophenyl)azo]-2-chinolon $C_{16}H_{12}N_4O_4$

229-220-7 **6439-67-4**
Tributylhexadecylammoniumbromid $C_{28}H_{60}N.Br$

229-221-2 **6440-06-8**
1*H*-1,2,3-Triazol-4-thiol $C_2H_3N_3S$

229-222-8 **6440-58-0**
1,3-Bis(hydroxymethyl)-5,5-dimethylimidazolidin-2,4-dion $C_7H_{12}N_2O_4$

229-223-3 **6441-66-3**
Natrium-2,6-bis[(2,4-diaminophenyl)azo]toluol-4-sulfonat $C_{19}H_{20}N_6O_3S.Na$

229-224-9 **6441-73-2**
3,6-Diamino-2,7,10-trimethylacridiniumchlorid $C_{16}H_{18}N_3.Cl$

229-225-4 **6441-77-6**
Dikalium-3,6-dichlor-2-(2,4,5,7-tetrabrom-6-oxido-3-oxoxanthen-9-yl)benzoat $C_{20}H_6Br_4Cl_2O_5.2K$

229-227-5 **6441-82-3**
2-[2-[4-[(2-Chlorethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{24}H_{30}ClN_2.Cl$

229-228-0 **6441-84-5**
2-[2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]vinyl]-5-(methoxycarbonyl)-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{30}H_{33}N_2O_3.Cl$

229-229-6 **6441-88-9**
N-[6-Hydroxy-9-[2-(methoxycarbonyl)phenyl]-3*H*-xanthen-3-yliden]-*N,N*-dimethylammoniumchlorid $C_{23}H_{20}NO_4.Cl$

229-230-1 **6441-91-4**
Dinatrium-6-amino-4-hydroxy-5-[(4-nitro-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{16}H_{12}N_4O_9S_2.2Na$

229-231-7 **6441-93-6**
Dinatrium-5-(acetylamino)-4-hydroxy-3-[(*o*-tolyl)azo]naphthalin-2,7-disulfonat $C_{19}H_{17}N_3O_8S_2.2Na$

229-232-2 **6441-94-7**
Dinatrium-4-hydroxy-3-[(4-nitrophenyl)azo]-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonat $C_{23}H_{18}N_4O_{11}S_3.2Na$

229-233-8 **6441-96-9**
Natrium-3-[(8-acetamido-2-hydroxy-1-naphthyl)azo]-5-chlor-2-hydroxybenzolsulfonat $C_{18}H_{14}ClN_3O_6S.Na$

229-234-3 **6441-98-1**
Natrium-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonat $C_{16}H_{14}N_4O_5S.Na$

229-235-9 **6442-00-8**
Trinatrium-4,5-dihydro-4-[[4-(6-methyl-7-sulfonatobenzothiazol-2-yl)phenyl]azo]-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{24}H_{17}N_5O_9S_3.3Na$

229-236-4 **6442-08-6**
4,4'-Cyclohexylidendi-*o*-toluidin $C_{20}H_{26}N_2$

229-238-5 **6442-10-0**
N,N-Diethyl-4-nitroso-*m*-toluidin $C_{11}H_{16}N_2O$

229-239-0 **6443-69-2**
3,4,5-Trimethoxytoluol $C_{10}H_{14}O_3$

229-240-6 **6443-72-7**
3-(3,4-Dimethoxyphenyl)acrylonitril $C_{11}H_{11}NO_2$

229-241-1 **6443-85-2**
3-Pyridylacetonitril $C_7H_6N_2$

229-242-7 **6443-92-1**
(*Z*)-Hept-2-en C_7H_{14}

229-243-2 **6448-82-4**
2-Amino-5-ethoxybenzolsulfonsäure $C_8H_{11}NO_4S$

229-244-8 **6448-90-4**
1,5-Dimethoxyanthrachinon $C_{16}H_{12}O_4$

229-245-3 **6448-95-9**
3-Hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-*N*-phenylnaphthalin-2-carboxamid $C_{24}H_{18}N_4O_4$

229-246-9 **6448-96-0**
4-[[5-(Anilino)carbonyl-2-methoxyphenyl]azo]-3-hydroxy-*N*-(3-nitrophenyl)naphthalin-2-carboxamid $C_{31}H_{23}N_5O_6$

229-247-4 **6449-00-9**
Dichromtricarbonat $CH_2O_3.^2/_3Cr$

229-249-5 **6449-09-8**
9,10-Dihydro-1,5-dihydroxy-4,8-dinitro-9,10-dioxoanthracen-2,6-disulfonsäure $C_{14}H_6N_2O_{14}S_2$

229-250-0 **6449-35-0**
Dinatrium-3-[[4'-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-1-sulfonat $C_{34}H_{27}N_5O_{10}S_2.2Na$

229-251-6 **6451-09-8**
10-(9-Oxo-9*H*-naphth[3,2,1-*kl*]acridin-2-yl)naphth[2,3-*c*]acridin-5,8,14(13*H*)-trion $C_{41}H_{20}N_2O_4$

229-252-1 **6451-12-3**
[2,2'-Bianthra[2,1-*d*]thiazol]-6,6',11,11'-tetraon $C_{30}H_{12}N_2O_4S_2$

229-253-7 **6452-47-7**
Methylcarbamoylchlorid C_2H_4ClNO

229-254-2 **6452-49-9**
1-Chlor-3-phenoxybenzol $C_{12}H_9ClO$

229-255-8 **6452-57-9**
3-(Isopropylamino)propan-1,2-diol $C_6H_{15}NO_2$

229-256-3 **6452-61-5**
Dibutyldiphenylstannan $C_{20}H_{28}Sn$

229-257-9 **6452-71-7**
Oxprenolol $C_{15}H_{23}NO_3$

229-258-4 **6452-72-8**
[[*o*-(Allyloxy)phenoxy]methyl]oxiran $C_{12}H_{14}O_3$

229-260-5 **6452-73-9**
Oxprenololhydrochlorid $C_{16}H_{23}NO_3.ClH$

229-261-0 **6454-22-4**
2-Hexyl-4,5-dimethyl-1,3-dioxolan $C_{11}H_{22}O_2$

229-262-6 **6454-35-9**
(*E*)-5,5,12,12-Tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distannahexadec-8-en $C_{28}H_{56}O_4Sn_2$

229-263-1 **6456-44-6**
3-Carbamoyl-1-methylpyridiniumiodid $C_7H_9N_2O.I$

229-264-7 **6457-30-3**
8-(Isopropyl)chinolin $C_{12}H_{13}N$

229-265-2 **6458-13-5**
Ethyldimethyl(9-octadecenyl)ammoniumbromid $C_{22}H_{46}N.Br$

229-266-8 **6459-59-2**
DL-Histidinmonohydrochlorid $C_6H_9N_3O_2.ClH$

229-267-3 **6459-69-4**
Dinatrium-3,3'-[cyclohexylidenbis[(2-methoxy-4,1-phenylen)azo]]bis(4,6-dihydroxynaphthalin-2-sulfonat) $C_{40}H_{36}N_4O_{12}S_2.2Na$

229-268-9 **6459-82-1**
Tetranatrium-5,5'-[vinylenbis[(3-sulfonato-4,1-phenylen)azo]]bissalicylat $C_{28}H_{20}N_4O_{12}S_2.4Na$

229-269-4 **6459-86-5**
Dinatrium-5-[[4'-[[7-(acetylamino)-1-hydroxy-3-sulfonato-2-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylat $C_{31}H_{23}N_5O_8S.2Na$

229-271-5 **6459-87-6**
Trinatrium-4-[[4'-[(3-carboxylato-4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{29}H_{20}N_6O_9S.3Na$

229-272-0 **6459-94-5**
Dinatrium-8-((3,3'-dimethyl-4'-(4-(4-methylphenylsulfonyloxy)phenylazo)(1,1'-biphenyl)-4-yl)azo)-7-hydroxynaphthalin-1,3-disulfonat $C_{37}H_{30}N_4O_{10}S_3.2Na$

229-273-6 **6460-01-1**
Trinatrium-4-hydroxy-7-[[[[5-hydroxy-7-sulfonato-6-[(*o*-tolyl)azo]-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulfonato-2-naphthyl)azo]naphthalin-2-sulfonat $C_{38}H_{28}N_6O_{12}S_3.3Na$

229-274-1 **6460-05-5**
Hydrogen[4-[[4-(dimethylamino)-3-sulfonatophenyl][4-[methyl(3-sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammonium, Natriumsalz $C_{31}H_{33}N_3O_6S_2.Na$

229-275-7 **6460-81-7**
N-Benzoyl-DL-glutaminsäure $C_{12}H_{13}NO_5$

229-276-2 **6461-04-7**
5-Methyl-D-glutamat $C_6H_{11}NO_4$

229-277-8 **6461-99-0**
4,4'-Sulfonylbis(benzonitril) $C_{14}H_8N_2O_2S$

229-278-3 **6464-90-0**
Ethyl-*N*-[3-chlor-4-[(2-cyan-4-nitrophenyl)azo]phenyl]-*N*-ethyl-*β*-alaninat $C_{20}H_{20}ClN_5O_4$

229-279-9 **6465-02-7**
Methyl-[4-[[4-[(4-hydroxyphenyl)azo]-2-methylphenyl]azo]phenyl]-carbamat $C_{21}H_{19}N_5O_3$

229-280-4 **6465-03-8**
Methyl(4-aminophenyl)carbamat $C_8H_{10}N_2O_2$

229-282-5 **6465-95-8**
3-Methylbicyclo[2.2.1]hept-5-en-2-carbaldehyd $C_9H_{12}O$

229-283-0 **6466-94-0**
D:C-Friedours-7-en-3-ol, (3*β*)- $C_{30}H_{50}O$

229-284-6 **6469-32-5**
4-Methylthiazol-5-propionsäure $C_7H_9NO_2S$

229-285-1 **6469-35-8**
4-Methylthiazol-5-propanol $C_7H_{11}NOS$

229-286-7 **6469-36-9**
Cloprothiazol $C_7H_{10}ClNS$

229-287-2 **6469-85-8**
2-(4-Chlorphenylthio)benzoesäure $C_{13}H_9ClO_2S$

229-288-8 **6469-87-0**
3-Chlor-9*H*-thioxanthen-9-on $C_{13}H_7ClOS$

229-289-3 **6469-93-8**
Chlorprothixenhydrochlorid $C_{18}H_{18}ClNS.ClH$

229-290-9 **6470-15-1**
7-Amino-1,2,4-trichlor-3*H*-phenoxazin-3-on $C_{12}H_5Cl_3N_2O_2$

229-291-4 **6470-17-3**
5-Amino-2-methoxybenzolsulfonsäure $C_7H_9NO_4S$

229-293-5 **6470-18-4**
N-(7-Hydroxy-1-naphthyl)acetamid $C_{12}H_{11}NO_2$

229-294-0 **6470-20-8**
Dinatrium-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4'-[(2-hydroxy-1-naphthyl)azo][1,1'-biphenyl]-2,2'-disulfonat $C_{32}H_{24}N_6O_8S_2.2Na$

229-295-6 **6470-23-1**
Natrium-7-[(4-aminobenzoyl)amino]-4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalin-2-sulfonat $C_{24}H_{20}N_4O_6S.Na$

229-296-1 **6470-31-1**
Dinatrium-3,3'-[(3,3'-dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis(4-aminonaphthalin-1-sulfonat) $C_{32}H_{22}Cl_2N_6O_6S_2.2Na$

229-297-7 **6470-38-8**
Dinatrium-3-[[2,2'-dimethyl-4'-[[4-[(phenylsulfonyl)oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{36}H_{28}N_4O_{10}S_3.2Na$

229-298-2 **6470-39-9**
Natrium-4-chlor-3-[4-[[2,2'-dimethyl-4'-[[4-[(phenylsulfonyl)oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{36}H_{29}ClN_6O_7S_2.Na$

229-299-8 **6470-53-7**
2-Amino-5-(*p*-nitrobenzamido)benzolsulfonsäure $C_{13}H_{11}N_3O_6S$

229-300-1 **6470-90-2**
N,N'-(9,10-Dihydro-9,10-dioxoanthracen-2,6-diyl)bisbenzamid $C_{28}H_{18}N_2O_4$

229-301-7 **6470-97-9**
Dinatrium-5-[(4-nitro-2-sulfonatophenyl)azo]salicylat $C_{13}H_9N_3O_8S.2Na$

229-302-2 **6470-98-0**
Natrium-5-[(4-aminophenyl)azo]salicylat $C_{13}H_{11}N_3O_3.Na$

229-303-8 **6471-01-8**
Dinatrium-4,4'-[(1-methylethyliden)bis(4,1-phenylenimino)]bis[1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat] $C_{43}H_{32}N_4O_{10}S_2.2Na$

229-304-3 **6471-02-9**
N-(4-Amino-9,10-dihydro-9,10-dioxo-1-anthryl)acetamid $C_{16}H_{12}N_2O_3$

229-305-9 **6471-06-3**
Natrium-1,4-diamino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{14}H_{10}N_2O_5S.Na$

229-306-4 **6471-07-4**
Trinatrium-5-[(6,8-disulfonato-2-naphthyl)azo]salicylat $C_{17}H_{12}N_2O_9S_2.3Na$

229-308-5 **6471-08-5**
Trinatrium-5-[(4,8-disulfonato-2-naphthyl)azo]salicylat $C_{17}H_{12}N_2O_9S_2.3Na$

229-309-0 **6471-09-6**
Trinatrium-5-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]-2-sulfonatophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylat $C_{42}H_{30}N_{10}O_{11}S_2.3Na$

229-310-6 **6471-17-6**
Dinatrium-5,5'-[thiobis(*p*-phenylenazo)]disalicylat $C_{26}H_{18}N_4O_6S.2Na$

229-311-1 **6471-31-4**
N-(4-Aminophenyl)-*N*-ethylbenzamid $C_{15}H_{16}N_2O$

229-312-7 **6471-46-1**
1-[(3-Nitrophenyl)azo]-2-naphthol $C_{16}H_{11}N_3O_3$

229-313-2 **6471-49-4**
3-Hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]-*N*-(3-nitrophenyl)naphthalin-2-carboxamid $C_{24}H_{17}N_5O_7$

229-314-8 **6471-50-7**
4-[(4-Chlor-2-nitrophenyl)azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalin-2-carboxamid $C_{24}H_{17}ClN_4O_4$

229-315-3 **6471-51-8**
N-(4-Chlor-2-methylphenyl)-4-[(4-chlor-2-methylphenyl)azo]-3-hydroxynaphthalin-2-carboxamid $C_{25}H_{19}Cl_2N_3O_2$

229-316-9 **6471-66-5**
Benzylnonan-1-oat $C_{16}H_{24}O_2$

229-317-4 **6471-73-4**
7-Amino-5-phenyl-2,3-bis(phenylamino)phenaziniumchlorid $C_{30}H_{24}N_5.Cl$

229-319-5 **6471-78-9**
5-Methoxy-2-methylsulfanilsäure $C_8H_{11}NO_4S$

229-320-0 **6471-96-1**
1,3-Benzodioxol-5-ylmethylpivalat $C_{13}H_{16}O_4$

229-321-6 **6472-50-0**
Dinatrium-4,4'-bis[(2-hydroxy-1-naphthyl)azo]-5,5'-dimethyl-[1,1'-biphenyl]-2,2'-disulfonat $C_{34}H_{26}N_4O_8S_2.2Na$

229-322-1 **6472-58-8**
3-Methoxysulfanilsäure $C_7H_9NO_4S$

229-323-7 **6472-75-9**
16,17-Diethoxyviolanthren-5,10-dion $C_{38}H_{24}O_4$

229-324-2 **6473-02-5**
Dinatrium-4-[[3,5-bis[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{28}H_{20}N_{10}O_{13}S_2.2Na$

229-325-8 **6473-04-7**
Natrium-2,4-bis[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]benzolsulfonat $C_{30}H_{20}N_{10}O_{11}S.Na$

229-326-3 **6473-13-8**
Trinatrium-6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfonato-2-naphthyl]azo]-phenyl]amino]-3-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{44}H_{35}N_{13}O_{11}S_3.3Na$

229-327-9 **6473-15-0**
Trinatrium-5-[[4-[[7-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-1-hydroxy-3-sulfonato-2-naphthyl]azo]-1-naphthyl]azo]salicylat $C_{37}H_{25}N_7O_{11}S_2.3Na$

229-328-4 **6473-33-2**
Trinatrium-4-hydroxy-3-[[4'-[(1-hydroxy-4-sulfonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalin-2,7-disulfonat $C_{34}H_{26}N_4O_{13}S_3.3Na$

229-330-5 **6474-85-7**
Fenbutrazathydrochlorid $C_{23}H_{29}NO_3.ClH$

229-331-0 **6474-90-4**
Methyl-(19α,20α)-16,17-didehydro-19-methyloxayohimban-16-carboxylat $C_{21}H_{24}N_2O_3$

229-332-6 **6476-10-4**
Trinatrium-8-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-5-[[4-(phenylazo)-6-sulfonatonaphthyl]azo]naphthalin-2-sulfonat $C_{36}H_{25}N_7O_{10}S_3.3Na$

229-333-1 **6476-36-4**
Triisopropylphosphin $C_9H_{21}P$

229-334-7 **6476-37-5**
Dicyclohexylphenylphosphin $C_{18}H_{27}P$

229-335-2 **6477-64-1**
Bleidipicrat $C_6H_3N_3O_7.{}^1/_2Pb$

229-336-8 **6478-04-2**
1-Chlor-3-mercaptopropan-2-ol C_3H_7ClOS

229-337-3 **6480-68-8**
Chinolin-3-carbonsäure $C_{10}H_7NO_2$

229-338-9 **6481-55-6**
Natrium-5,7-dihydroxy-4-oxo-3-phenyl-4*H*-1-benzopyran-2-carboxylat $C_{16}H_{10}O_6.Na$

229-339-4 **6482-24-2**
1-Brom-2-methoxyethan C_3H_7BrO

229-341-5 **6483-50-7**
1,4-Diethylpiperazin $C_8H_{18}N_2$

229-342-0 **6483-64-3**
1,1'-[(Phenylmethylen)bis[(2-methoxy-4,1-phenylen)azo]]bis(2-naphthol) $C_{41}H_{32}N_4O_4$

229-343-6 **6483-73-4**
Hydrogendi(benzyl)[4-[[4-(dibenzylamino)phenyl](2,4-disulfonatophenyl)methylen]cyclohexa-2,5-dien-1-yliden]ammonium, Natriumsalz $C_{47}H_{40}N_2O_6S_2.Na$

229-344-1 **6483-80-3**
4-Hydroxynaphthalin-2,6-disulfonsäure $C_{10}H_8O_7S_2$

229-345-7 **6483-83-6**
7-[[[[4-Acetamidophenyl]amino]carbonyl]amino]-4-hydroxynaphthalin-2-sulfonsäure $C_{19}H_{17}N_3O_6S$

229-346-2 **6484-25-9**
4-Chlor-2-phenylchinazolin $C_{14}H_9ClN_2$

229-347-8 **6484-52-2**
Ammoniumnitrat $H_3N.HNO_3$

229-348-3 **6484-89-5**
Natriumfolat $C_{19}H_{19}N_7O_6.Na$

229-349-9 **6485-34-3**
1,2-Benzisothiazol-3(2*H*)-on-1,1-dioxid, Calciumsalz $C_7H_5NO_3S.{}^1/_2Ca$

229-350-4 **6485-39-8**
Bis(D-gluconato-O^1,O^2)mangan $C_{12}H_{22}MnO_{14}$

229-352-5 **6485-40-1**
l-*p*-Mentha-1(6),8-dien-2-on $C_{10}H_{14}O$

229-353-0 **6485-55-8**
cis-2,6-Dimethylmorpholin $C_6H_{13}NO$

229-354-6 **6486-21-1**
2-[(4-Methoxy-2-nitrophenyl)azo]acetoacetanilid $C_{17}H_{16}N_4O_5$

229-355-1 **6486-23-3**
2-[(4-Chlor-2-nitrophenyl)azo]-*N*-(2-chlorphenyl)-3-oxobutyramid $C_{16}H_{12}Cl_2N_4O_4$

229-356-7 **6486-24-4**
2-[(4-Methyl-2-nitrophenyl)azo]-3-oxo-*N*-(*o*-tolyl)butyramid $C_{18}H_{18}N_4O_4$

229-357-2 **6486-26-6**
2-[(4-Chlor-2-nitrophenyl)azo]-*N*-(2,4-dimethylphenyl)-3-oxobutyramid $C_{18}H_{17}ClN_4O_4$

229-358-8 **6486-27-7**
N-(2,4-Dimethylphenyl)-2-[(4-methyl-2-nitrophenyl)azo]-3-oxobutyramid $C_{19}H_{20}N_4O_4$

229-359-3 **6486-67-5**
3-Anilino-2-chlor-1*H*-phenothiazin-1,4(10*H*)-dion $C_{18}H_{11}ClN_2O_2S$

229-360-9 **6486-92-6**
9,10-Dihydro-1,4-dihydroxy-9,10-dioxo-3-(4-sulfophenoxy)anthracen-2-sulfonsäure $C_{20}H_{12}O_{11}S_2$

229-361-4 **6487-04-3**
Dinatrium-5-[[2,4-dihydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{28}H_{18}N_8O_{14}S_2.2Na$

229-363-5 **6487-05-4**
Dinatrium-6-[[2,4-dihydroxy-3-[(2-hydroxy-3-nitro-5-sulfonatophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2-sulfonat $C_{28}H_{18}N_8O_{14}S_2.2Na$

229-364-0 **6487-07-6**
N,*N'*-(5,6,7,12,17,18,19,24-Octahydro-5,7,12,17,19,24-hexaoxodinaphtho[2,3-*i*:2',3'-*i'*]benzo[1,2-*a*:4,5-*a'*]dicarbazol-11,23-diyl)bis(benzamid) $C_{56}H_{28}N_4O_8$

229-365-6 **6489-97-0**
Metampicillin $C_{17}H_{19}N_3O_4S$

229-366-1 **6492-48-4**
1-(3-Amino-*p*-tolyl)-2-thioharnstoff $C_8H_{11}N_3S$

229-367-7 **6492-50-8**
4-[(4-Nitrophenyl)azo]-2,5-xylidin $C_{14}H_{14}N_4O_2$

229-368-2 **6492-66-6**
Dinatrium-5-[[4-[[6-[(4-amino-3-methylbenzoyl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]-3-methylbenzoyl]amino]salicylat $C_{33}H_{27}N_5O_9S.2Na$

229-369-8 **6492-68-8**
6-Chlor-2-(6-chlor-3-oxobenzo[*b*]thien-2(3*H*)-yliden)benzo[*b*]thiophen-3(2*H*)-on $C_{16}H_6Cl_2O_2S_2$

229-370-3 **6492-78-0**
N-[4-Amino-3-(5,10-dihydro-5,10-dioxoanthra[2,3-*d*]thiazol-2-yl)-9,10-dihydro-9,10-dioxo-1-anthryl]-3-(trifluormethyl)benzamid $C_{37}H_{18}F_3N_3O_5S$

229-371-9 **6492-81-5**
4,4'-Dichlor-2,2'-dimethoxy-5,5'-dimethyl-α,α'-terephthaloyldiacetanilid $C_{28}H_{26}Cl_2N_2O_6$

229-372-4 **6492-86-0**
4-Aminonaphthalin-1,8-dicarbonsaeureanhydrid $C_{12}H_7NO_3$

229-374-5 **6493-05-6**
Pentoxifyllin $C_{13}H_{18}N_4O_3$

229-375-0 **6493-58-9**
2-(6-Methyl-2-chinolyl)-1*H*-inden-1,3(2*H*)-dion $C_{19}H_{13}NO_2$

229-376-6 **6493-77-2**
Methylcyclohex-3-encarboxylat $C_8H_{12}O_2$

229-377-1 **6493-80-7**
Methyl-1-methylcyclohex-3-en-1-carboxylat $C_9H_{14}O_2$

229-378-7 **6498-34-6**
Cyclohexylhydrazin $C_6H_{14}N_2$

229-379-2 **6498-81-3**
2-(Aziridin-1-yl)ethylmethacrylat $C_8H_{13}NO_2$

229-380-8 6498-82-4
2-(Aziridin-1-yl)ethylacrylat $C_7H_{11}NO_2$

229-381-3 6500-28-3
Decyl-2-nitrobenzoat $C_{17}H_{25}NO_4$

229-382-9 6500-50-1
Octyl-*p*-nitrobenzoat $C_{15}H_{21}NO_4$

229-383-4 6502-20-1
3-*o*-Cumenyl-2-methylpropionaldehyd $C_{13}H_{18}O$

229-385-5 6502-23-4
2'-Isopropyl-2-methylcinnamaldehyd $C_{13}H_{16}O$

229-386-0 6504-57-0
4-[3-Hydroxy-3-phenyl-3-(2-thienyl)propyl]-4-methylmorpholinium methylsulfat $C_{18}H_{24}NO_2S.CH_3O_4S$

229-387-6 6505-12-0
Trinatrium5-[[4'-[[8-[(2,4-diaminophenyl)azo]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylat $C_{37}H_{30}N_8O_{10}S_2.3Na$

229-388-1 6505-28-8
2,2'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-*N*-phenylbutyramid] $C_{34}H_{32}N_6O_6$

229-389-7 6505-29-9
4,4'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on] $C_{34}H_{30}N_8O_4$

229-390-2 6505-30-2
Hydrogen[4-[[4-(diethylamino)phenyl][4-[ethyl[(3-sulfonatobenzyl)amino]-*o*-tolyl]methylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium, Natriumsalz $C_{43}H_{49}N_3O_6S_2.Na$

229-391-8 6505-35-7
4-[(4-Aminobenzoyl)amino]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{17}H_{14}N_2O_8S_2$

229-392-3 6505-58-4
2-(5-Oxobenzo[4,5]phenaleno[1,9-*bc*]thien-2(5*H*)-ylidenbenzo[4,5]phenaleno[1,9-*bc*]thiophen-5(2*H*)-on $C_{36}H_{16}O_2S_2$

229-393-9 6505-96-0
Dinatrium-4-hydroxy-3-[(2-methoxyphenyl)azo]-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonat $C_{24}H_{21}N_3O_{10}S_3.2Na$

229-394-4 6506-37-2
Nimorazol $C_9H_{14}N_4O_3$

229-396-5 6507-77-3
Dinatrium-7-hydroxy-8-[[4-[1-[4-[(4-hydroxyphenyl)azo]phenyl]cyclohexyl]phenyl]azo]naphthalin-1,3-disulfonat $C_{34}H_{30}N_4O_8S_2.2Na$

229-397-0 6507-78-4
Trinatrium-7-hydroxy-8-[[4-[1-[4-[(1-hydroxy-4-sulfonato-2-naphthyl)azo]phenyl]cyclohexyl]phenyl]azo]naphthalin-1,3-disulfonat $C_{38}H_{32}N_4O_{11}S_3.3Na$

229-398-6 6507-79-5
Dinatrium-3,3'-[cyclohexylidenbis[(2-methyl-4,1-phenylen)azo]]bis(4,6-dihydroxynaphthalin-2-sulfonat) $C_{40}H_{36}N_4O_{10}S_2.2Na$

229-399-1 6508-04-9
Cyclohex-4-en-1,2-dicarbonsäureanhydrid $C_{14}H_8N_2O$

229-400-5 6508-68-5
Hexanatrium-3,3'-azobis[7-(6-sulfonato-2*H*-naphtho[1,2-*d*]triazol-2-yl)naphthalin-1,5-disulfonat] $C_{40}H_{24}N_8O_{18}S_6.6Na$

229-401-0 6509-22-4
Bariumdiethylbis(sulfat) $C_2H_6O_4S.^1/_2Ba$

229-402-6 6510-89-0
1-Methylethyl-3,4,5-trimethoxybenzoat $C_{13}H_{18}O_5$

229-403-1 6513-03-7
Propylnonan-1-oat $C_{12}H_{24}O_2$

229-404-7 6515-13-5
2-Isopropenylpyridin C_8H_9N

229-405-2 6515-38-4
3,5,6-Trichlor-2-pyridon $C_5H_2Cl_3NO$

229-406-8 6517-34-6
Ethylmorpholiniumbromid $C_6H_{13}NO.BrH$

229-407-3 6517-69-7
α-[1-(Phenylmethyl)piperidin-4-yliden]phenylacetonitril $C_{20}H_{20}N_2$

229-408-9 6521-29-5
Pentyl-4-hydroxybenzoat $C_{12}H_{16}O_3$

229-409-4 6521-30-8
Isopentyl-4-hydroxybenzoat $C_{12}H_{16}O_3$

229-411-5 6522-67-4
2-Methoxyethyl-*N*-[5-(acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*β*-alaninat $C_{21}H_{23}BrN_6O_9$

229-412-0 6522-74-3
7-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{19}H_{12}Cl_2N_6O_7S_2$

229-413-6 6522-86-7
5-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)naphthalin-2,7-disulfonsäure $C_{19}H_{12}Cl_2N_6O_7S_2$

229-414-1 6525-53-7
Dimethylglutamat $C_7H_{13}NO_4$

229-415-7 6526-72-3
o-Nitrocumol $C_9H_{11}NO_2$

229-416-2 6527-54-4
Dinatrium-5-[(2,5-dichlor-4-sulfonatophenyl)azo]salicylat $C_{13}H_8Cl_2N_2O_6S.2Na$

229-417-8 6527-70-4
Dinatrium-6,13-dichlor-3,10-bis(phenylamino)triphenodioxazin-2,9-disulfonat $C_{30}H_{18}Cl_2N_4O_8S_2.2Na$

229-418-3 6527-75-9
[4-[[4-(Dimethylamino)-*o*-tolyl][4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumchlorid $C_{26}H_{32}N_3.Cl$

229-419-9 6528-34-3
2-[(4-Methoxy-2-nitrophenyl)azo]-*N*-(2-methoxyphenyl)-3-oxobutyramid $C_{18}H_{18}N_4O_6$

229-420-4 6528-35-4
2,2'-[(2,2'-Dichlor-5,5'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2,4-dimethylphenyl)-3-oxobutyramid] $C_{38}H_{38}Cl_2N_6O_6$

229-422-5 6528-49-0
4-[(2,4-Dichlorbenzoyl)amino]-5-hydroxynaphthalin-1,7-disulfonsäure $C_{17}H_{11}Cl_2NO_8S_2$

229-423-0 6528-53-6
Pyren-1,3,6,8-tetrasulfonsäure $C_{16}H_{10}O_{12}S_4$

229-424-6 6530-09-2
3-Aminochinuclidindihydrochlorid $C_7H_{14}N_2.2ClH$

229-425-1 6530-36-5
Isonicotinaldehyd-*O*-benzyloxim $C_{13}H_{12}N_2O$

229-426-7 6531-08-4
3,6-Dichlorpyridazin-4-carbonylchlorid $C_5HCl_3N_2O$

229-427-2 6531-31-3
4-Methylimidazolidin-2-on $C_4H_8N_2O$

229-428-8 6531-38-0
Piperazin-1,4-diethylamin $C_8H_{20}N_4$

229-429-3 6531-45-9
Lithiumpropionat $C_3H_6O_2.Li$

229-430-9 6531-86-8
2-Cyclohexylcyclohexanol $C_{12}H_{22}O$

229-431-4 6532-76-9
erythro-3-Hydroxy-DL-aspartsäure $C_4H_7NO_5$

229-433-5 6533-00-2
Norgestrel $C_{21}H_{28}O_2$

229-434-0 6533-73-9
Dithalliumcarbonat $CH_2O_3.2Tl$

229-435-6 6534-28-7
N,N'-(9,10-Dihydro-9,10-dioxo-1,4-anthracendiyl)bisacetamid $C_{18}H_{14}N_2O_4$

229-436-1 6535-15-5
Antimon(3+)kalium-[*R*-(*R**,*R**)]-monotartrat $C_4H_6O_6.K.Sb$

229-437-7 6535-19-9
Octansäure, Mangansalz $C_8H_{16}O_2.xMn$

229-438-2 6535-20-2
Octansäure, Eisensalz $C_8H_{16}O_2.xFe$

229-439-8 6535-42-8
4-[(4-Ethoxyphenyl)azo]naphthol $C_{18}H_{16}N_2O_2$

229-440-3 6535-46-2
3-Hydroxy-*N*-(*o*-tolyl)-4-[(2,4,5-trichlorphenyl)azo]naphthalin-2-carboxamid $C_{24}H_{16}Cl_3N_3O_2$

229-441-9 6535-47-3
3-Hydroxy-4-[(4-methyl-2-nitrophenyl)azo]-*N*-(*o*-tolyl)naphthalin-2-carboxamid $C_{25}H_{20}N_4O_4$

229-442-4 6535-48-4
N-(5-Chlor-2-methylphenyl)-4-[(5-chlor-2-methylphenyl)azo]-3-hydroxynaphthalin-2-carboxamid $C_{25}H_{19}Cl_2N_3O_2$

229-444-5 6535-56-4
Tetranatrium-5,5'-[iminobis[(1-hydroxy-3-sulfonato-6,2-naphthylen)azo(5-methoxy-2-methyl-4,1-phenylen)azo]]bissalicylat $C_{50}H_{39}N_9O_{16}S_2.4Na$

229-445-0 6535-70-2
2-Amino-5-hydroxynaphthalin-1,7-disulfonsäure $C_{10}H_9NO_7S_2$

229-446-6 6535-71-3
5-Hydroxy-4-[[(6-hydroxy-2-naphthyl)sulfonyl]amino]naphthalin-1,7-disulfonsäure $C_{20}H_{15}NO_{10}S_3$

229-447-1 6536-18-1
Morazon $C_{23}H_{27}N_3O_2$

229-448-7 6537-66-2
Dinatrium-2',2'''-(azodi-4,1-phenylen)bis[6-methyl[2,6'-bibenzothiazol]-7-sulfonat] $C_{42}H_{26}N_6O_6S_6.2Na$

229-449-2 6537-68-4
[2,2'-Bi-1*H*-indol]-3,3'-diol $C_{16}H_{12}N_2O_2$

229-450-8 6537-83-3
2,4,6,8-Tetranitro-2,4,6,8-tetraazanonan-1,9-diyldiacetat $C_9H_{16}N_8O_{12}$

229-451-3 6538-35-8
6,6'-Methylendi-2,4-xylenol $C_{17}H_{20}O_2$

229-452-9 6539-57-7
2-Amino-1-(3,4-dihydroxyphenyl)propan-1-ol $C_9H_{13}NO_3$

229-453-4 6539-67-9
3-[[2-(Acetylamino)-4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalin-1,5-disulfonsäure $C_{21}H_{17}ClN_8O_7S_2$

229-455-5 6540-98-3
4-Hydroxydecan-5-on $C_{10}H_{20}O_2$

229-456-0 6542-24-1
2,5-Dioxooxazolidin-4-essigsäure $C_5H_5NO_5$

229-457-6 6542-37-6
1*H*,3*H*,5*H*-Oxazolo[3,4-*c*]oxazol-7*a*(7*H*)-methanol $C_6H_{11}NO_3$

229-458-1 6542-56-9
4-Methyl-2-vinyl-1,3-dioxan $C_7H_{12}O_2$

229-459-7 6543-83-5
2,3,4,9-Tetrahydro-1-methyl-1*H*-pyrido[3,4-*b*]indol-1-carbonsäure $C_{13}H_{14}N_2O_2$

229-460-2 6544-02-1
Tetraisothiocyanatosilan $C_4N_4S_4Si$

229-461-8 6544-33-8
4-Ethyltetrahydro-5-oxofuran-3-essigsäure $C_8H_{12}O_4$

229-462-3 6544-40-7
(*R*)-5-Methyl-2-(1-methylvinyl)hex-4-enal $C_{10}H_{16}O$

229-463-9 6547-53-1
4-Benzyloxyphenylessigsäure $C_{15}H_{14}O_3$

229-464-4 6548-09-0
5-Brom-DL-tryptophan $C_{11}H_{11}BrN_2O_2$

229-466-5 6548-12-5
Dihydrogen(ethyl)[4-[[4-[ethyl(3-sulfonatobenzyl)amino]phenyl](2-sulfonatophenyl)methylen]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium, Bariumsalz $C_{37}H_{36}N_2O_9S_3.Ba$

229-467-0 6548-24-9
Dinatrium-4,4'-[(phenylmethylen)bis[4,1-phenylenazo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4,1-diyl)]]bis[3-chlor-5-methylbenzolsulfonat] $C_{41}H_{34}Cl_2N_8O_8S_2.2Na$

229-468-6 6548-29-4
Tetranatrium-4,4'-[(3,3'-dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-aminonaphthalin-2,7-disulfonat] $C_{32}H_{22}Cl_2N_6O_{12}S_4.4Na$

229-469-1 6548-30-7
Dinatrium-8-[[3,3'-dimethoxy-4'-[[4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalin-1,3-disulfonat $C_{37}H_{30}N_4O_{12}S_3.2Na$

229-470-7 6548-31-8
Tetranatrium-5,5'-[iminobis[(1-hydroxy-3-sulfonato-6,2-naphthylen)azo(2,5-dimethoxy-4,1-phenylen)azo]]bissalicylat $C_{50}H_{39}N_9O_{18}S_2.4Na$

229-471-2 6550-46-5
5-Methyl-2-(1-methylethyl)phenylpalmitat $C_{26}H_{44}O_2$

229-472-8 6552-45-0
α-Cyclopropyl-4-methoxybenzylalkohol $C_{11}H_{14}O_2$

229-473-3 6552-46-1
α-Cyclopropyl-4-methylbenzylalkohol $C_{11}H_{14}O$

229-474-9 6553-80-6
Isopropylcyclohexancarboxylat $C_{10}H_{18}O_2$

229-475-4 6553-81-7
Butylcyclohexancarboxylat $C_{11}H_{20}O_2$

229-477-5 6553-82-8
1-Methylpropylcyclohexancarboxylat $C_{11}H_{20}O_2$

229-478-0 6553-83-9
Pentylcyclohexancarboxylat $C_{12}H_{22}O_2$

229-479-6 6553-96-4
2,4,6-Triisopropylbenzolsulfonylchlorid $C_{15}H_{23}ClO_2S$

229-480-1 6554-00-3
Adenylyl-(5'→3')-guanosin $C_{20}H_{25}N_{10}O_{11}P$

229-481-7 6554-10-5
5'-*O*-Trityluridin $C_{28}H_{26}N_2O_6$

229-482-2 6554-73-0
N-*tert*-Butylacrylamid $C_8H_{15}NO$

229-483-8 6554-98-9
p-Styrylphenol $C_{14}H_{12}O$

229-484-3 6555-27-7
(±)-2-Amino-3-(4-hydroxy-3-methoxyphenyl)-2-methylpropionitril $C_{11}H_{14}N_2O_2$

229-485-9 6556-11-2
Inositolnicotinat $C_{42}H_{30}N_6O_{12}$

229-486-4 6556-12-3
Glucuronsäure $C_6H_{10}O_7$

229-488-5 6561-39-3
Hexylnonan-1-oat $C_{15}H_{30}O_2$

229-489-0 6567-98-2
1,2-Epoxyoctahydropentalen $C_8H_{12}O$

229-490-6 6571-43-3
5,6,7,8,9,10,11,12,13,14-Decahydrocyclododeca[*b*]pyridin $C_{15}H_{23}N$

229-491-1 6573-13-3
1,3-Dioxonan $C_7H_{14}O_2$

229-492-7 6574-15-8
1-(4-Nitrophenyl)piperidin $C_{11}H_{14}N_2O_2$

229-493-2 6574-98-7
2,4-Dichlorbenzonitril $C_7H_3Cl_2N$

229-494-8 6574-99-8
3,4-Dichlorbenzonitril $C_7H_3Cl_2N$

229-495-3 6575-00-4
3,5-Dichlorbenzonitril $C_7H_3Cl_2N$

229-496-9 6575-07-1
6-Chlor-2-nitrobenzonitril $C_7H_3ClN_2O_2$

229-497-4 6575-08-2
2-Brom-6-chlorbenzonitril C_7H_3BrClN

229-499-5 6575-09-3
3-Chlor-2-toluonitril C_8H_6ClN

229-500-9 6575-10-6
2-Chlor-6-methoxybenzonitril C_8H_6ClNO

229-501-4 6575-11-7
2-Amino-6-chlorbenzonitril $C_7H_5ClN_2$

229-503-5 6575-13-9
2,6-Dimethylbenzonitril C_9H_9N

229-504-0 6575-24-2
2,6-Dichlorphenylessigsäure $C_8H_6Cl_2O_2$

229-505-6 6576-51-8
N-[5-[[(3-Amino-3-iminopropyl)amino]carbonyl]-1-methyl-1*H*-pyrrol-3-yl]-4-[[[4-(formylamino)-1-methyl-1*H*-pyrrol-2-yl]carbonyl]amino]-1-methyl-1*H*-pyrrol-2-carboxamidmonohydrochlorid $C_{22}H_{27}N_9O_4.ClH$

229-506-1 6578-06-9
5-Brom-4-chlor-3-indolylhydrogenphosphat - *p*-toluidin (1:1) $C_8H_6BrClNO_4P.C_7H_9N$

229-507-7 6579-55-1
1-[(2-Hydroxyethyl)amino]propan-2-ol $C_5H_{13}NO_2$

229-508-2 6581-57-3
Tetrahydro-2,6-dimethoxy-2*H*-pyran $C_7H_{14}O_3$

229-509-8 6581-66-4
Tetrahydro-2-methoxy-2*H*-pyran $C_6H_{12}O_2$

229-510-3 6582-31-6
3-[[3-(Dodecylamino)propyl]amino]buttersäure $C_{19}H_{40}N_2O_2$

229-511-9 6582-42-9
3',4'-Dichlorpropiophenon $C_9H_8Cl_2O$

229-512-4 6582-52-1
2,2'-Methylendianilin $C_{13}H_{14}N_2$

229-514-5 6583-06-8
4-Nitro-1,2,3-benzothiadiazol $C_6H_3N_3O_2S$

229-515-0 6585-70-2
5β,6β-Epoxy-3β-hydroxypregnan-20-on $C_{21}H_{32}O_3$

229-516-6 6586-05-6
3,7-Bis(ethylamino)-2,8-dimethylphenothiazin-5-iumchlorid, Verbindung mit Zinkchlorid $C_{18}H_{22}N_3S.xCl_2Zn.Cl$

229-517-1 6587-33-3
D-Gluconsäure, Verbindung mit (9*S*)-6'-Methoxycinchonan-9-ol $C_{20}H_{24}N_2O_2.xC_6H_{12}O_7$

229-518-7 6587-80-0
1',3'-Dihydro-7-methoxy-1',3',3'-trimethyl-6-nitrospiro[2*H*-1-benzopyran-2,2'-[2*H*]indol] $C_{20}H_{20}N_2O_4$

229-519-2 6588-16-5
(*p*-Tolyl)thiophosphonoyldichlorid $C_7H_7Cl_2PS$

229-520-8 6588-78-9
6,6-Dimethylbicyclo[3.1.1]heptan-2-methanthiol $C_{10}H_{18}S$

229-521-3 6589-36-2
3-*sec*-Butyl-6-methyluracil $C_9H_{14}N_2O_2$

229-522-9 6589-37-3
3-*tert*-Butyl-6-methyluracil $C_9H_{14}N_2O_2$

229-523-4 6589-48-6
2-Cyclohexylamino-1-phenylethanol $C_{14}H_{21}NO$

229-525-5 6589-55-5
α-[(Methylamino)methyl]benzylalkohol $C_9H_{13}NO$

229-526-0 6590-94-9
1,2-Dichlor-4-isothiocyanatobenzol $C_7H_3Cl_2NS$

229-527-6 6590-96-1
2,4-Dichlor-1-isothiocyanatobenzol $C_7H_3Cl_2NS$

229-528-1 6591-52-2
Ammoniumbismut(3+)-2-hydroxypropan-1,2,3-tricarboxylat (2:1:1) $C_6H_8O_7.Bi.2H_3N$

229-529-7 6591-53-3
Bismutlactat $C_6H_9BiO_6$

229-530-2 6591-56-6
Dibismuttritartrat $C_4H_6O_6.^2/_3Bi$

229-531-8 6591-57-7
Bismuttris[12-(butylthio)dodecanoat] $C_{16}H_{32}O_2S.^1/_3Bi$

229-532-3 6591-59-9
Glykolsäure, Verbindung mit 1-[(3,4-Dimethoxyphenyl)methyl]-6,7-dimethoxyisochinolin (1:1) $C_{20}H_{21}NO_4.C_8H_8O_3$

229-533-9 6592-85-4
Hydrastinin $C_{11}H_{13}NO_3$

229-534-4 6596-40-3
Pentacontan $C_{50}H_{102}$

229-536-5 6596-77-6
2,5-Dihydroxy-4-octadecylbenzolsulfonsäure $C_{24}H_{42}O_5S$

229-537-0 6596-56-7
Dinatrium-4-amino-3-[[4'-[(2-amino-6-sulfonatonaphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalin-1-sulfonat $C_{34}H_{28}N_6O_6S_2.2Na$

229-538-6 6596-62-5
Trinatrium-4-[(1-hydroxy-4-sulfonato-2-naphthyl)azo]-5,5'-dimethyl-4'-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-2,2'-disulfonat $C_{37}H_{30}N_4O_{12}S_4.3Na$

229-539-1 6596-63-6
Trinatrium-4-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-sulfonato-2-naphthyl]azo]benzoat $C_{34}H_{24}N_6O_{11}S_2.3Na$

229-540-7 6596-95-4
9β,11β-Epoxy-6α-fluor-21-hydroxy-16α,17-(isopropylidendioxy)pregna-1,4-dien-3,20-dion-21-acetat $C_{26}H_{31}FO_7$

229-541-2 6599-04-8
4-*sec*-Butylmorpholinhydrobromid $C_8H_{17}NO.BrH$

229-542-8 6600-31-3
3,9-Dicyclohex-3-enyl-2,4,8,10-tetraoxaspiro[5.5]undecan $C_{19}H_{28}O_4$

229-543-3 6600-40-4
Norvalin $C_5H_{11}NO_2$

229-544-9 6601-22-5
2,4-Dichlor-6-morpholino-1,3,5-triazin $C_7H_8Cl_2N_4O$

229-545-4 6602-28-4
Pyridin-3-ol-1-oxid $C_5H_5NO_2$

229-547-5 6602-32-0
2-Brompyridin-3-ol C_5H_4BrNO

229-548-0 6602-33-1
2,6-Dibrompyridin-3-ol $C_5H_3Br_2NO$

229-549-6 6602-34-2
2,4,6-Tribrompyridin-3-ol $C_5H_2Br_3NO$

229-550-1 6602-54-6
2-Chlornicotinonitril $C_6H_3ClN_2$

229-551-7 6606-59-3
1,6-Hexandiylbismethacrylat $C_{14}H_{22}O_4$

229-552-2 6606-65-1
Enbucrilat $C_8H_{11}NO_2$

229-553-8 6606-66-2
Propyl-2-cyanacrylat $C_7H_9NO_2$

229-554-3 6607-34-7
2,3,7,8-Tetrahydro-2,5,8-benzotrioxacycloundecin-1,9-dion $C_{10}H_{16}O_5$

229-555-9 6607-66-5
4-Methoxybutan-2-on-dimethylacetal $C_7H_{16}O_3$

229-556-4 6608-80-6
2-[2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethoxy]ethyl(dimethyl)amin $C_{21}H_{26}ClN_3O_3S$

229-558-5 6608-82-8
2-[2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethoxy]-*N*,*N*-dimethylpropylamin $C_{22}H_{28}ClN_3O_3S$

229-559-0 6609-56-9
2-Methoxybenzonitril C_8H_7NO

229-560-6 6609-64-9
2-Chlor-1,3,2-dioxaphospholan-2-oxid $C_2H_4ClO_3P$

229-561-1 6610-05-5
Natrium-4-aminobutyrat $C_4H_9NO_2.Na$

229-562-7 6611-24-8
Natrium-(*Z*)-hexadec-9-enoat $C_{16}H_{30}O_2.Na$

229-563-2 6611-29-3
4-Methylthiosemicarbazid $C_2H_7N_3S$

229-564-8 6613-03-2
1-(2-Propinyl)pyridiniumbromid $C_8H_8N.Br$

229-565-3 6613-64-5
1-(3-Sulfonatopropyl)-2-vinylpyridinium $C_{10}H_{13}NO_3S$

229-566-9 6617-01-2
Ethan-1,2-disulfonsäure, Verbindung mit 5-(3-Chlorpropyl)-4-methylthiazol (1:2) $C_7H_{10}ClNS.^1/_2C_2H_6O_6S_2$

229-567-4 6620-60-6
Proglumid $C_{18}H_{26}N_2O_4$

229-569-5 6621-47-2
Perhexilin $C_{19}H_{35}N$

229-570-0 6621-59-6
6-Bromhexanonitril $C_6H_{10}BrN$

229-571-6 6621-75-6
2,4-Dimethylthiosemicarbazid $C_3H_9N_3S$

229-572-1 6622-55-5
2-[(Phenylmethyl)amino]benzoesäure $C_{14}H_{13}NO_2$

229-573-7 6622-73-7
4'-Allyloxyacetanilid $C_{11}H_{13}NO_2$

229-574-2 6622-75-9
10-Propionylphenothiazin $C_{15}H_{13}NOS$

229-575-8 6622-76-0
Methyl-2-methylcrotonat $C_6H_{10}O_2$

229-576-3 6622-91-9
4-Carboxymethylpyridiniumchlorid $C_7H_7NO_2.ClH$

229-577-9 6622-92-0
2,6-Dimethyl-1*H*-pyrimidin-4-on $C_6H_8N_2O$

229-578-4 6623-41-2
2-Amino-4,5-xylenol $C_8H_{11}NO$

229-580-5 6623-81-0
5-Methoxyuracil $C_5H_6N_2O_3$

229-581-0 6624-57-3
Dibutylglutarat $C_{13}H_{24}O_4$

229-582-6 6624-58-4
1-Methylhexylhexanoat $C_{13}H_{26}O_2$

229-583-1 6624-71-1
Dodecylisobutyrat $C_{16}H_{32}O_2$

229-584-7 6625-46-3
Dinatrium-5-(acetylamino)-4-hydroxy-3-[(2-methoxyphenyl)-azo]naphthalin-2,7-disulfonat $C_{19}H_{17}N_3O_9S_2.2Na$

229-585-2 6625-74-7
Pivalanilid $C_{11}H_{15}NO$

229-586-8 6626-15-9
4-Bromresorcinol $C_6H_5BrO_2$

229-587-3 6626-23-9
1-Chlormethyl-2-methylnaphthalin $C_{12}H_{11}Cl$

229-588-9 6626-40-0
7,10-Dichlor-2-methoxybenzo[*b*]-1,5-naphthyridin $C_{13}H_8Cl_2N_2O$

229-589-4 6626-83-1
1,4-Bis(1-oxododecyl)piperazin $C_{28}H_{54}N_2O_2$

229-591-5 6627-34-5
2,5-Dichlor-4-nitroanilin $C_6H_4Cl_2N_2O_2$

229-592-0 6627-38-9
6,7-Dimethyl-2,3-di-2-pyridylchinoxalin $C_{20}H_{16}N_4$

229-593-6 6627-40-3
4',5'-Dibrom-3',6'-dihydroxy-2',7'-dimethylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{22}H_{14}Br_2O_5$

229-594-1 6627-53-8
5-Chlor-2-nitroanisol $C_7H_6ClNO_3$

229-595-7 6627-55-0
2-Brom-*p*-kresol C_7H_7BrO

229-596-2 6627-59-4
Natrium-4-amino-6-chlortoluol-3-sulfonat $C_7H_8ClNO_3S.Na$

229-597-8 6627-65-2
2-Amino-6-hydroxy-5-methyl-1*H*-pyrimidin-4-on $C_5H_7N_3O_2$

229-598-3 6627-74-3
2,6,6-Trimethylcyclohex-2-en-1-methanol $C_{10}H_{18}O$

229-599-9 6627-78-7
1-Brom-4-methylnaphthalin $C_{11}H_9Br$

229-600-2 6627-88-9
4-Allyl-2,6-dimethoxyphenol $C_{11}H_{14}O_3$

229-601-8 6627-89-0
tert-Butylphenylcarbonat $C_{11}H_{14}O_3$

229-602-3 6627-91-4
2-(Cyanmethyl)benzoesäure $C_9H_7NO_2$

229-603-9 6628-00-8
N-Allylcyclohexylamin $C_9H_{17}N$

229-604-4 6628-04-2
4-Amino-2-methylchinolin $C_{10}H_{10}N_2$

229-606-5 6628-06-4
2-Allyl-*p*-kresol $C_{10}H_{12}O$

229-607-0 6628-21-3
Ethyl-2,3-dichlorpropionat $C_5H_8Cl_2O_2$

229-608-6 6628-22-4
3,4-Dimethyl-5-pyrazolon $C_5H_8N_2O$

229-609-1 6628-28-0
6-Ethoxy-2-methylchinolin $C_{12}H_{13}NO$

229-610-7 6628-68-8
Diethyl-2-phenylethylmalonat $C_{15}H_{20}O_4$

229-611-2 6628-76-8
3-Chlor-4-hydrazinobenzolsulfonsäure $C_6H_7ClN_2O_3S$

229-612-8 6628-77-9
6-Methoxy-3-pyridylamin $C_6H_8N_2O$

229-613-3 6628-81-5
N-(1-Methyl-2-oxopropyl)acetamid $C_6H_{11}NO_2$

229-614-9 6628-86-0
5-Chlor-2-nitrobenzaldehyd $C_7H_4ClNO_3$

229-615-4 6629-04-5
Ethylcyanacetylcarbamat $C_6H_8N_2O_3$

229-617-5 6629-10-3
2',(2')'-Dibenzylidenoxalohydrazid $C_{16}H_{14}N_4O_2$

229-618-0 6629-60-3
Ethylhydrazinediyliumoxalat $C_2H_8N_2.C_2H_2O_4$

229-619-6 6630-00-8
N-[4-[[[(Butylamino)carbonyl]amino]sulfonyl]phenyl]acetamid $C_{13}H_{19}N_3O_4S$

229-620-1 6630-11-1
Bis(6-methyl-2-pyridyl)diketon $C_{14}H_{12}N_2O_2$

229-621-7 6630-20-2
1,2-Bis(6-methyl-2-pyridyl)ethandiol $C_{14}H_{16}N_2O_2$

229-622-2 6630-33-7
2-Brombenzaldehyd C_7H_5BrO

229-623-8 6630-35-9
N^2-(2-Brompropionyl)-DL-asparagin $C_7H_{11}BrN_2O_4$

229-624-3 6630-41-7
1-Chlor-4-(3-chlor-1-methoxypropyl)benzol $C_{10}H_{12}Cl_2O$

229-625-9 6631-37-4
N-2-Pyridylanilin $C_{11}H_{10}N_2$

229-626-4 6631-94-3
Methylphenothiazin-2-ylketon $C_{14}H_{11}NOS$

229-628-5 6632-11-7
1,1'-(10*H*-Phenothiazin-2,10-diyl)bisethan-1-on $C_{16}H_{13}NO_2S$

229-629-0 6632-68-4
6-Amino-1,3-dimethyl-5-nitrosouracil $C_6H_8N_4O_3$

229-630-6 6634-18-0
Dibutyl-2,2'-oxybisacetat $C_{12}H_{22}O_5$

229-631-1 6634-82-8
Dinatrium-5-amino-2-[2-(4-nitro-2-sulfonatophenyl)vinyl]-benzolsulfonat $C_{14}H_{12}N_2O_8S_2.2Na$

229-632-7 6634-88-4
Natrium-*p*-arsonobenzolsulfonat $C_6H_7AsO_6S.Na$

229-633-2 6635-20-7
5-Nitrovanillin $C_8H_7NO_5$

229-634-8 6635-41-2
2-Nitrobenzaldehydoxim $C_7H_6N_2O_3$

229-635-3 6636-78-8
2-Chlorpyridin-3-ol C_5H_4ClNO

229-636-9 6637-22-5
6-Methoxy-2,3-dimethylchinoxalin $C_{11}H_{12}N_2O$

229-637-4 6637-87-2
Dinatrium-4-[[2,4-dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)-azo]-3-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{28}H_{17}N_9O_{16}S_2.2Na$

229-639-5 6637-88-3
Dinatrium-5-[[4'-[(2,6-diamino-3-methyl-5-sulfonatophenyl)-azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylat $C_{28}H_{26}N_6O_6S.2Na$

229-640-0 6638-02-4
Hydrogen(ethyl)[4-[[4-[ethyl(3-sulfonatobenzyl)amino]phenyl]-phenylmethylen]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium $C_{37}H_{36}N_2O_6S_2$

229-641-6 6638-05-7
2,6-Dimethoxy-*p*-kresol $C_9H_{12}O_3$

229-642-1 6638-79-5
N-Methoxymethylaminhydrochlorid $C_2H_7NO.ClH$

229-643-7 6639-06-1
1*H*-Indol-1-propionsäure $C_{11}H_{11}NO_2$

229-644-2 6639-30-1
2,4,5-Trichlortoluol $C_7H_5Cl_3$

229-645-8 6639-55-0
N-(2,5-Dichlorphenyl)formamid $C_7H_5Cl_2NO$

229-646-3 6639-62-9
Methyl-3-oxo1,2-benzisothiazol-2(3*H*)-acetat-1,1-dioxid $C_{10}H_9NO_5S$

229-647-9 6639-79-8
6-Chlor-1,4-dihydrochinoxalin-2,3-dion $C_8H_5ClN_2O_2$

229-648-4 6639-86-7
2-Methylchinoxalin-1,4-dioxid $C_9H_8N_2O_2$

229-650-5 6639-99-2
Estra-1,3,5,7,9-pentaen-3,17α-diol $C_{18}H_{20}O_2$

229-651-0 6640-03-5
Ditetradecylhydrogenphosphat $C_{28}H_{59}O_4P$

229-652-6 6640-09-1
5-(Phenylmethoxy)-1*H*-indol-2-carbonsäure $C_{16}H_{13}NO_3$

229-653-1 6640-22-8
Dinatrium-4,4'-methylenbis[3-hydroxy-2-naphthoat] $C_{23}H_{16}O_6.2Na$

229-654-7 6640-24-0
1-(*m*-Chlorphenyl)piperazin $C_{10}H_{13}ClN_2$

229-655-2 6640-25-1
4-Chlorphenylcyclopropylketon $C_{10}H_9ClO$

229-656-8 6640-27-3
2-Chlor-*p*-kresol C_7H_7ClO

229-657-3 6641-64-1
4,5-Dichlor-2-nitroanilin $C_6H_4Cl_2N_2O_2$

229-658-9 6642-07-5
4-Chlor-*α,α'*-bis(5-chlor-2-hydroxyphenyl)-2,6-xylenol $C_{20}H_{15}Cl_3O_3$

229-659-4 6642-29-1
6-Nitro-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1,3-dion $C_{12}H_5NO_5$

229-661-5 6642-30-4
Methylmethylcarbamat $C_3H_7NO_2$

229-662-0 6642-31-5
6-Amino-1,3-dimethyluracil $C_6H_9N_3O_2$

229-663-6 6645-46-1
(*R*)-(3-Carboxy-2-hydroxypropyl)trimethylammoniumchlorid $C_7H_{16}NO_3.Cl$

229-664-1 6647-13-8
4,11-Diamino-2-(2-ethoxyethyl)-2,3-dihydro-3-imino-1*H*-naphth[2,3-*f*]isoindol-1,5,10-trion $C_{20}H_{18}N_4O_4$

229-665-7 6647-27-4
4,11-Diamino-2-(2-methylpropyl)-1*H*-naphth[2,3-*f*]isoindol-1,3,5,10(2*H*)-tetron $C_{20}H_{17}N_3O_4$

229-666-2 6648-62-0
4-[(9,10-Dihydro-4-hydroxy-9,10-dioxo-1-anthryl)amino]phenyldimethylsulfamat $C_{22}H_{18}N_2O_6S$

229-667-8 6649-23-6
2,3,5,6-Tetrahydro-6-phenyl-imidazo[2,1-*b*]thiazol $C_{11}H_{12}N_2S$

229-668-3 6649-36-1
N-[3-(2-Oxo-2-phenylethyl)thiazolidin-2-yliden]acetamid $C_{13}H_{14}N_2O_2S$

229-669-9 6649-55-4
2-Imino-*α*-phenylthiazolidin-3-ethanolmonohydrobromid $C_{11}H_{14}N_2OS.BrH$

229-670-4 6649-75-8
2-(2-Iminothiazolidin-3-yl)-1-phenylethan-1-on $C_{11}H_{12}N_2OS$

229-672-5 6651-25-8
Tridocosylaluminium $C_{66}H_{135}Al$

229-673-0 6651-26-9
Tritetracosylaluminium $C_{72}H_{147}Al$

229-674-6 6651-27-0
Trioctacosylaluminium $C_{84}H_{171}Al$

229-675-1 6651-36-1
(1-Cyclohexen-1-yloxy)trimethylsilan $C_9H_{18}OSi$

229-676-7 6651-38-3
Methyltris[(1-methylvinyl)oxy]silan $C_{10}H_{18}O_3Si$

229-677-2 6652-28-4
2-(1-Methylethoxy)-1,2-diphenylethan-1-on $C_{17}H_{18}O_2$

229-678-8 6654-36-0
Methyl-6-oxohexanoat $C_7H_{12}O_3$

229-679-3 6654-64-4
Naphthalin-1,3,5-trisulfonsäure $C_{10}H_8O_9S_3$

229-680-9 6655-72-7
2,4,5-Trichlorbenzolsulfonohydrazid $C_6H_5Cl_3N_2O_2S$

229-681-4 6655-84-1
3-Hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-*N*-(*o*-tolyl)naphthalin-2-carboxamid $C_{25}H_{20}N_4O_4$

229-683-5 6655-95-4
Tetranatrium-2,2'-[[4,4'-bis[[1-hydroxy-6-[(4-methoxyphenyl)amino]-3-sulfonato-2-naphthyl]azo][1,1'-biphenyl]-3,3'-diyl]bis(oxy)]diacetat $C_{50}H_{40}N_6O_{16}S_2.4Na$

229-684-0 6655-96-5
Trinatrium-8-hydroxy-7-[[4'-[[1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalin-1,6-disulfonat $C_{40}H_{31}N_5O_{13}S_3.3Na$

229-685-6 6656-00-4
Hydrogenbis[3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfamoylphenyl)-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{28}CrN_{12}O_{12}S_4.H$

229-686-1 6656-02-6
Natriumhydroxy[4-hydroxy-3-nitro-5-[(1,2,3,4-tetrahydro-2,4-dioxochinolin-3-yl)azo]benzolsulfonato(3-)]chromat(1-) $C_{15}H_8CrN_4O_9S.Na$

229-687-7 6656-03-7
Trinatrium-[*μ*-[7-[[4'-[[6-anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalin-1,6-disulfonato(7-)]]dicuprat(3-) $C_{38}H_{20}Cu_2N_5O_{13}S_3.3Na$

229-688-2 6656-49-1
α,α,α-Trifluor-3-nitro-*o*-xylol $C_8H_6F_3NO_2$

229-689-8 6657-00-7
4-[[2-Methoxy-5-methyl-4-(phenylazo)phenyl]azo]phenol $C_{20}H_{18}N_4O_2$

229-690-3 6657-32-5
3-[(2-Hydroxyethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]propiononitril $C_{17}H_{17}N_5O_3$

229-691-9 6657-33-6
3-[4-[(2-Chlor-4-nitrophenyl)azo]phenyl](2-hydroxyethyl)amino]propiononitril $C_{17}H_{16}ClN_5O_3$

229-692-4 6657-37-0
Methyl-*N*-[4-[(2-chlor-4-nitrophenyl)azo]phenyl]-*N*-(2-cyanethyl)-*β*-alaninat $C_{19}H_{18}ClN_5O_4$

229-694-5 6657-40-5
2-[*p*-[(2,6-Dichlor-4-nitrophenyl)azo]-*N*-ethylanilino]ethanol $C_{16}H_{16}Cl_2N_4O_3$

229-695-0 6658-48-6
3-(*p*-Cumenyl)-2-methylpropionaldehyd $C_{14}H_{20}O$

229-696-6 6659-35-4
6-Guanidinohexansäure $C_7H_{15}N_3O_2$

229-697-1 6659-60-5
Butan-1,2,4-triyltrinitrat $C_4H_7N_3O_9$

229-698-7 6659-62-7
2,3-Epoxypropylnitrat $C_3H_5NO_4$

229-699-2 6659-76-3
2,2'-[[4-[[2-Chlor-4-(methylsulfonyl)phenyl]azo]-3-methylphenyl]imino]bisethanol $C_{18}H_{22}ClN_3O_4S$

229-700-6 6661-26-3
Dinatrium-5-[[4-[[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylat $C_{37}H_{27}N_7O_9S.2Na$

229-701-1 6661-29-6
Tetranatrium-3,3'-(carbonyldiimino)bis[6-[[1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo]benzoat] $C_{47}H_{34}N_8O_{13}S_2.4Na$

229-702-7 6661-40-1
Natriumhydrogen-2-ethoxy-5-[[4-[[4-[(4-ethoxy-3-sulfonatophenyl)amino]phenyl]-(1*H*-indol-3-yl-1-methyl-2-phenyl)methylen]-2,5-cyclohexadien-1-yliden]amino]benzolsulfonat $C_{44}H_{39}N_3O_8S_2.Na$

229-703-2 6661-54-7
2-Butoxyethyltosylat $C_{13}H_{20}O_4S$

229-704-8 6665-83-4
6-Hydroxy-2-phenyl-4-benzopyron $C_{15}H_{10}O_3$

229-705-3 6665-86-7
7-Hydroxy-2-phenyl-4-benzopyron $C_{15}H_{10}O_3$

229-706-9 6666-38-2
5-Brom-2'-desoxyuridin-5'-monophosphat $C_9H_{12}BrN_2O_8P$

229-707-4 6670-13-9
4,5-Diphenyl-4-oxazolin-2-thion $C_{15}H_{11}NOS$

229-709-5 6671-49-4
Kalium-4-chlor-3-nitrobenzolsulfonat $C_6H_4ClNO_5S.K$

229-710-0 6671-52-9
Kalium-2-chlor-5-nitrobenzolsulfonat $C_6H_4ClNO_5S.K$

229-711-6 6672-30-6
(+)-3-Methylcyclopentanon $C_6H_{10}O$

229-712-1 6673-35-4
Practolol $C_{14}H_{22}N_2O_3$

229-713-7 6674-22-2
1,8-Diazabicyclo[5.4.0]undec-7-en $C_9H_{16}N_2$

229-714-2 6677-96-9
11β,17,21-Trihydroxypregn-4-en-3,20-dion-21-methansulfonat $C_{22}H_{32}O_7S$

229-715-8 6677-99-2
11β,17,21-Trihydroxypregn-4-en-3,20-dion-21-butyrat $C_{25}H_{36}O_6$

229-716-3 6678-00-8
11β,17,21-Trihydroxypregn-4-en-3,20-dion-21-valerat $C_{26}H_{38}O_6$

229-717-9 6678-14-4
11β,17,21-Trihydroxypregn-4-en-3,20-dion-21-octanoat $C_{29}H_{44}O_6$

229-718-4 6678-15-5
11β,17,21-Trihydroxypregn-4-en-3,20-dion-21-heptanoat $C_{28}H_{42}O_6$

229-720-5 6678-18-8
11β,17,21-Trihydroxypregn-4-en-3,20-dion-21-undecanoat $C_{32}H_{50}O_6$

229-721-0 6682-59-3
1-(2,3-Dihydro-1,1,5,6-tetramethyl-1*H*-inden-4-yl)ethan-1-on $C_{15}H_{20}O$

229-722-6 6683-19-8
Pentaerythrittetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)-propionat) $C_{73}H_{108}O_{12}$

229-723-1 6683-46-1
1,2,3,4-Tetrahydro-1,1,4,4-tetramethylnaphthalin $C_{14}H_{20}$

229-724-7 6683-48-3
1,2,3,4-Tetrahydro-1,1,4,4,6-pentamethylnaphthalin $C_{15}H_{22}$

229-725-2 6683-71-2
2-Methylmyristinsäure $C_{15}H_{30}O_2$

229-726-8 6683-92-7
1-Phenylpentan-2-on $C_{11}H_{14}O$

229-727-3 6684-20-4
2-[[4-(2,2-Dicyanvinyl)-3-methylphenyl]ethylamino]ethylbenzoat $C_{22}H_{21}N_3O_2$

229-728-9 6684-27-1
2,4-Dichlor-6-isopropoxy-1,3,5-triazin $C_6H_7Cl_2N_3O$

229-729-4 6685-76-3
Kohlensäure, Verbindung Mit Phenylguanidin (1:1) $C_7H_9N_3.CH_2O_3$

229-731-5 6687-53-2
3-[(4-Aminophenyl)azo]-5-chlor-1,2-dimethyl-1*H*-indazoliumchlorid $C_{15}H_{15}ClN_5.Cl$

229-732-0 6688-11-5
Cyclooctancarbaldehyd $C_9H_{16}O$

229-733-6 6688-50-2
3,3-Dibutyl-2,4,3-benzodioxastannepin-1,5-dion $C_{16}H_{22}O_4Sn$

229-734-1 6690-12-6
9-Oxabicyclo[6.1.0]non-2-en $C_8H_{12}O$

229-735-7 6691-06-1
Dinatrium-1-amino-4-(3-amino-4-sulfonatoanilino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{20}H_{15}N_3O_8S_2.2Na$

229-736-2 6692-89-3
N^5-(Aminocarbonyl)-N^2-[(phenylmethoxy)carbonyl]-L-ornithin $C_{14}H_{19}N_3O_5$

229-737-8 6693-29-4
[*trans*(*trans*)]-4,4'-Methylenbis(cyclohexylamin) $C_{13}H_{26}N_2$

229-738-3 6693-30-7
[*trans*(*cis*)]-4,4'-Methylenbis(cyclohexylamin) $C_{13}H_{26}N_2$

229-739-9 6693-31-8
[*cis*(*cis*)]-4,4'-Methylenbis(cyclohexylamin) $C_{13}H_{26}N_2$

229-740-4 6694-64-0
6-(3,6-Dichlorpyridazin-4-carboxamido)-4-hydroxy-3-[(*p*-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{21}H_{13}Cl_2N_5O_8S_2$

229-742-5 6696-59-9
(5α,6α)-7,8-Didehydro-4,5-epoxy-3-ethoxy-6-hydroxy-17,17-dimethylmorphinaniumiodid $C_{20}H_{26}NO_3.I$

229-743-0 6700-56-7
Ethylhexahydro-1-methyl-4-phenyl-1*H*-azepin-4-carboxylat, Verbindung mit Zitronensäure (1:1) $C_{16}H_{23}NO_2.C_6H_8O_7$

229-744-6 6700-85-2
Octansäure, Cobaltsalz $C_8H_{16}O_2.xCo$

229-745-1 6701-13-9
1,10-Decandiylbismethacrylat $C_{18}H_{30}O_4$

229-746-7 6701-15-1
Pentyl-2-cyanacrylat $C_9H_{13}NO_2$

229-747-2 6701-16-2
Heptyl-2-cyanacrylat $C_{11}H_{17}NO_2$

229-748-8 6701-17-3
Ocrilat $C_{12}H_{19}NO_2$

229-749-3 6703-05-5
Arabinarsäure $C_5H_8O_7$

229-750-9 6704-15-0
1,1'-Thiodipropan-2-ol $C_6H_{14}O_2S$

229-751-4 6705-49-3
7-Oxabicyclo[4.1.0]heptan-2-on $C_6H_8O_2$

229-753-5 6706-75-8
1,1'-[[(2-Chlorphenyl)methylen]bis[(2,5-dimethyl-4,1-phenylen)azo]]bis(2-naphthol) $C_{43}H_{35}ClN_4O_2$

229-754-0 6706-82-7
2,2'-[Cyclohexylidenbis[(2-methyl-4,1-phenylen)azo]]bis[4-cyclohexylphenol] $C_{44}H_{52}N_4O_2$

229-755-6 6707-60-4
12-Oxahexadecan-16-olid $C_{15}H_{28}O_3$

229-756-1 6709-22-4
2,2,3-Trimethylcyclopent-3-encarbonsäure $C_9H_{14}O_2$

229-757-7 6709-39-3
2,6-Dimethylhepta-1,5-dien C_9H_{16}

229-758-2 6709-58-6
4-(2,6-dichlor-4-nitrophenylazo)-2,5-dimethoxybenzoldiazoniumchlorid $C_{14}H_{10}Cl_2N_5O_4$

229-759-8 6711-45-1
Tris(2-chlorethoxy)methylsilan $C_7H_{15}Cl_3O_3Si$

229-760-3 6711-46-2
N,*N*-Dimethyl-*N'*-phenylethylendiamin $C_{10}H_{16}N_2$

229-761-9 6711-48-4
N'-[3-(Dimethylamino)propyl]-*N*,*N*-dimethylpropan-1,3-diamin $C_{10}H_{25}N_3$

229-762-4 6711-83-7
Dinatrium-1,5-dibenzamidoanthracen-9,10-diylbis(sulfat) $C_{28}H_{20}N_2O_{10}S_2.2Na$

229-764-5 6712-98-7
1-(*N*,*N*-Bis(2-hydroxyethyl)amino)propan-2-ol $C_7H_{17}NO_3$

229-765-0 6713-03-7
1-[(2-Hydroxyethyl)thio]propan-2-ol $C_5H_{12}O_2S$

229-766-6 6713-54-8
1,5-Dihydropyrimido[5,4-*d*]pyrimidin-2,4,6,8(3*H*,7*H*)tetron $C_6H_4N_4O_4$

229-767-1 6713-72-0
3,3,6,6-Tetramethyl-1,4-dioxan-2,5-dion $C_8H_{12}O_4$

229-768-7 6714-00-7
Hept-5-en-2-on $C_7H_{12}O$

229-769-2 6714-29-0
2,3-Dihydro-1*H*-imidazo[1,2-*b*]pyrazol $C_5H_7N_3$

229-770-8 6717-38-0
N-(7,9-Dichlor-6,11,14,19,20,21-hexahydro-5,11,14,19,21-pentaoxo-5*H*-naphtho[2,3-*c*]naphth[2',3':6,7]indolo[3,2-*a*]acridin-15-yl)benzamid $C_{42}H_{19}Cl_2N_3O_6$

229-771-3 6719-21-7
2-Amino-2-cyanacetamid $C_3H_5N_3O$

229-772-9 6720-16-7
2-Nonylcrotonaldehyd $C_{13}H_{24}O$

229-773-4 6722-54-9
1-(2-Methoxyphenethyl)piperazin $C_{13}H_{20}N_2O$

229-775-5 6724-53-4
2-(2,2-Dicyclohexylethyl)piperidiniumhydrogenmaleat $C_{19}H_{35}N.C_4H_4O_4$

229-776-0 6724-91-0
Dimethyl-4,4'-[1,6-hexandiylbis(iminocarbonyl)]bisbenzoat $C_{24}H_{28}N_2O_6$

229-777-6 6725-72-0
Methylphenylterephthalat $C_{15}H_{12}O_4$

229-778-1 6728-26-3
trans-Hex-2-enal $C_6H_{10}O$

229-779-7 6728-31-0
(*Z*)-Hept-4-enal $C_7H_{12}O$

229-780-2 6729-79-9
1,4-Phenylendiacrylat $C_{12}H_{10}O_4$

229-781-8 6729-96-0
Dioctadecyl-3,3'-dithiobispropionat $C_{42}H_{82}O_4S_2$

229-782-3 6731-36-8
Di-tert-butyl-3,3,5-trimethylcyclohexylidendiperoxid $C_{17}H_{34}O_4$

229-783-9 6732-01-0
Cholest-5-en-3β-ylhydrogenphthalat $C_{35}H_{50}O_4$

229-784-4 6734-33-4
4-Methyl-7-(β-D-xylopyranosyloxy)-2*H*-1-benzopyran-2-on $C_{15}H_{16}O_7$

229-786-5 6735-35-9
2,2'-(Propylimino)bisethanol $C_7H_{17}NO_2$

229-787-0 6735-59-7
2-[(Hydroxyimino)methyl]-1-methylpyridinium $C_7H_9N_2O$

229-788-6 6736-77-2
Glucose-1-(dikaliumphosphat) $C_6H_{13}O_9P.2K$

229-789-1 6736-85-2
1α(S)α,1bβ,2β,5aβ,6β,6aα-Hexahydro-6-[(4-hydroxybenzoyl)oxy]-1α-(hydroxymethyl)oxireno[4,5]cyclopenta[1,2-c]pyran-2-yl-β-D-glucopyranosid $C_{22}H_{26}O_{12}$

229-790-7 6737-24-2
Hydroxy[(1-oxoallyl)amino]essigsäure $C_5H_7NO_4$

229-791-2 6737-42-4
Propan-1,3-diylbis(diphenylphosphin) $C_{27}H_{26}P_2$

229-792-8 6737-68-4
1,4-Bis[(2-methylphenyl)amino]anthrachinon $C_{28}H_{22}N_2O_2$

229-793-3 6738-04-1
2-Phenoxy-1,1'-biphenyl $C_{18}H_{14}O$

229-794-9 6738-23-4
2,4-Dimethylanisol $C_9H_{12}O$

229-795-4 6738-27-8
2,6-Di-*tert*-butyl-4-ethylidencyclohexa-2,5-en-1-on $C_{16}H_{24}O$

229-797-5 6739-31-7
3-Methoxy-α-methyl-L-tyrosin $C_{11}H_{15}NO_4$

229-798-0 6739-34-0
Propylcyclohexancarboxylat $C_{10}H_{18}O_2$

229-799-6 6739-48-6
Dinatrium-3-[[4-[[4-[(2,4-diamino-5-nitrophenyl)azo]-*m*-tolyl]azo]-*o*-tolyl]azo]naphthalin-1,5-disulfonat $C_{30}H_{25}N_9O_8S_2.2Na$

229-801-5 6739-62-4
Trinatrium-2-[[2-amino-6-[[4'-[(3-carboxylato-4-hydroxyphenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-7-sulfonato-1-naphthyl]azo]-5-nitrobenzoat $C_{38}H_{28}N_8O_{13}S.3Na$

229-802-0 6740-85-8
2-Chlorphenylcyclopentylketon $C_{12}H_{13}ClO$

229-803-6 6740-86-9
1-Bromcyclopentyl-*o*-chlorphenylketon $C_{12}H_{12}BrClO$

229-804-1 6740-88-1
Ketamin $C_{13}H_{16}ClNO$

229-805-7 6741-88-4
Inosin-2',3',5'-tribenzoat $C_{31}H_{24}N_4O_8$

229-806-2 6742-54-7
Undecylbenzol $C_{17}H_{28}$

229-807-8 6745-75-1
2,5-Dimethyl-*p*-anisaldehyd $C_{10}H_{12}O_2$

229-808-3 6749-36-6
9-(2-Carboxy-4-isothiocyanatophenyl)-3,6-bis(dimethylamino)xanthyliumchlorid $C_{25}H_{22}N_3O_3S.Cl$

229-809-9 6749-73-1
Tris[2-chlor-1-(chlormethyl)ethyl)]phosphit $C_9H_{15}Cl_6O_3P$

229-810-4 6750-03-4
Nona-2,4-dien-1-al $C_9H_{14}O$

229-812-5 6752-38-1
p-Isocyanatobenzolsulfonylchlorid $C_7H_4ClNO_3S$

229-813-0 6752-80-3
(*E*)-2,6-Dimethylocta-5,7-dien-4-on $C_{10}H_{16}O$

229-814-6 6753-24-8
Butyl-4-(2,4-dichlorphenoxy)butyrat $C_{14}H_{18}Cl_2O_3$

229-815-1 6753-47-5
4-Amino-3,5,6-trichlorpyridin-2-carbonsäure, Verbindung mit 1,1',1''-Nitrilotripropan-2-ol (1:1) $C_9H_{21}NO_3.C_6H_3Cl_3N_2O_2$

229-816-7 6753-98-6
Humulen $C_{15}H_{24}$

229-817-2 6754-75-2
Glykolsäure, Verbindung mit 1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decan $C_8H_8O_3.xC_6H_{12}N_4$

229-818-8 6755-90-7
α,α,4-Trimethylcyclohexylmethylpropanoat $C_{13}H_{24}O_2$

229-819-3 6757-06-8
Cytidin-5'-(dinatriumphosphat) $C_9H_{14}N_3O_8P.2Na$

229-820-9 6758-40-3
N-(4-Nitrobenzoyl)-L-glutaminsäurehemihydrat $C_{12}H_{12}N_2O_7$

229-821-4 6763-93-5
Ethylhexahydro-1*H*-azepin-1-propionat $C_{11}H_{21}NO_2$

229-823-5 6764-27-8
Natrium-2-[4-(2-cyanacetamido)phenyl]-6-methylbenzothiazol-7-sulfonat $C_{17}H_{13}N_3O_4S_2.Na$

229-824-0 6764-43-8
2-Methylbenzoxazol-5-sulfonsäure $C_8H_7NO_4S$

229-825-6 6765-39-5
Heptadec-1-en $C_{17}H_{34}$

229-826-1 6767-73-3
(3,7-Dihydro-3,7-dimethyl-1*H*-purin-2,6-dionato-N^1)(oleato-*O*)magnesium $C_{25}H_{40}MgN_4O_4$

229-827-7 6768-23-6
Diethyl-(*p*-methoxybenzyliden)malonat $C_{15}H_{18}O_5$

229-828-2 6770-38-3
1,4-Bis(methoxymethyl)benzol $C_{10}H_{14}O_2$

229-829-8 6771-81-9
Tetranatrium-4,4'-[carbonylbis(imino-4,1-phenylenazo)]bis[3-amino-5-hydroxynaphthalin-2,7-disulfonat] $C_{33}H_{26}N_8O_{15}S_4.4Na$

229-830-3 6771-82-0
Tetranatrium-3-[[4-[[[[4-[(2-amino-8-hydroxy-6-sulfonato-1-naphthyl)azo]-3-sulfonatophenyl]amino]carbonyl]amino]-2-sulfonatophenyl]azo]-4-hydroxy-7-(phenylamino)naphthalin-2-sulfonat $C_{39}H_{30}N_8O_{15}S_4.4Na$

229-831-9 6771-84-2
Tetranatrium-4,4'-[(2,2'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxynaphthalin-2,7-disulfonat] $C_{34}H_{26}N_4O_{14}S_4.4Na$

229-832-4 6771-86-4
Trinatriumbis[5-chlor-2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonato(3-)]cobaltat(3-) $C_{32}H_{16}Cl_2CoN_4O_{10}S_2.3Na$

229-834-5 6771-94-4
Dinatrium-5-[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]benzoyl]amino]salicylat $C_{31}H_{23}N_5O_9S.2Na$

229-835-0 6772-33-4
6,18-Dihydrodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:4,5-*a*']dicarbazol-5,7,12,17,19,24-hexylhexa(hydrogensulfat) $C_{42}H_{24}N_2O_{24}S_6$

229-836-6 6775-26-4
Octaverinhydrochlorid $C_{23}H_{27}NO_5.ClH$

229-837-1 6776-48-3
Benzyl-*N*-(1-chlor-2,2,2-trifluorethyl)carbamat $C_{10}H_9ClF_3NO_2$

229-838-7 6777-00-0
3-(Allyloxy)oxetan $C_6H_{10}O_2$

229-839-2 6779-09-5
Ethylphosphonsäure $C_2H_7O_3P$

229-840-8 6780-38-7
1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-acetylchlorid $C_{10}H_6ClNO_3$

229-841-3 6780-49-0
Ethyl-*N*-phenylformimidat $C_9H_{11}NO$

229-842-9 6781-42-6
Benzol-1,3-bis(acetyl) $C_{10}H_{10}O_2$

229-843-4 6781-98-2
2-Chlor-1,3-dimethylbenzol C_8H_9Cl

229-845-5 6784-08-3
4,7,7-Trimethyl-6-thiabicyclo[3.2.1]oct-3-en $C_{10}H_{16}S$

229-846-0 6784-13-0
β,4-Dimethylcyclohex-3-en-1-propan-1-al $C_{11}H_{18}O$

229-847-6 6784-61-8
1-Piperidinoaceton $C_8H_{15}NO$

229-848-1 6784-82-3
7-Carboxy-12,17-diethyl-3,8,13,18-tetramethyl-21*H*,23*H*-porphin-2-propionsäure $C_{32}H_{34}N_4O_4$

229-849-7 6785-62-2
17β-Hydroxyestr-4-en-3-on-17-(3-carboxypropionat) $C_{22}H_{30}O_5$

229-850-2 6786-36-3
1-Phenyloctadecan-1-on $C_{24}H_{40}O$

229-851-8 6786-83-0
α,α-Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalin-1-methanol $C_{33}H_{33}N_3O$

229-852-3 6786-84-1
α,α-Bis[4-(dimethylamino)phenyl]-4-(ethylamino)naphthalin-1-methanol $C_{29}H_{33}N_3O$

229-853-9 6787-77-5
Magnesiumphenylglykolat $C_8H_8O_3.xMg$

229-854-4 6789-80-6
(*Z*)-Hex-3-enal $C_6H_{10}O$

229-856-5 6789-88-4
Hexylbenzoat $C_{13}H_{18}O_2$

229-857-0 6789-94-2
3-Amino-*N*-ethylpiperidin $C_7H_{16}N_2$

229-858-6 6789-99-7
4,5,6,7-Tetrahydro-1*H*-benzotriazol $C_6H_9N_3$

229-859-1 6790-09-6
3,6,9,12,15,18,21,24,27,30,33-Undecaoxapentatriacontan-1,35-diol $C_{24}H_{50}O_{13}$

229-860-7 6790-20-1
7-Hydroxydodecan-6-on $C_{12}H_{24}O_2$

229-861-2 6790-58-5
[3a*R*-(3a*α*,5a*β*,9a*α*,9b*β*)]-Dodecahydro-3a,6,6,9a-tetramethylnaphtho[2,1-*b*]furan $C_{16}H_{28}O$

229-862-8 6791-49-7
(*S*)-2-Amino-3-hydroxypropionamid $C_3H_8N_2O_2$

229-863-3 6792-71-8
4-[(4-Nitrophenyl)azo]naphthalin-1-amin $C_{16}H_{12}N_4O_2$

229-864-9 6794-94-1
1,2-Diethyldiaziridin $C_5H_{12}N_2$

229-865-4 6795-23-9
(6a*R*-*cis*)-2,3,6a,9a-Tetrahydro-9a-hydroxy-4-methoxycyclopenta[*c*]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-1,11-dion $C_{17}H_{12}O_7$

229-867-5 6795-81-9
Bis(trichloromethyl)quecksilber C_2Cl_6Hg

229-868-0 6797-13-3
2-Ethylbenzoxazol C_9H_9NO

229-869-6 6797-44-0
1-Phenylbutan-1,2,3-trion-2-oxim $C_{10}H_9NO_3$

229-870-1 6797-50-8
2-isobutylbenzoxazol $C_{11}H_{13}NO$

229-871-7 6797-90-6
Dinatrium-2,2'-[(2-methyl-3,6-dioxo-1,4-cyclohexadien-1,4-diyl)bis[imino(2-methyl-4,1-phenylen)imino]]bis(5-nitrobenzolsulfonat) $C_{33}H_{28}N_6O_{12}S_2.2Na$

229-872-2 6798-03-4
Dinatrium-[μ-[[7,7'-iminobis[4-hydroxy-3-[[2-hydroxy-5-sulfamoylphenyl]azo]naphthalin-2-sulfonato]](6-)]]dicuprat(2-) $C_{32}H_{19}Cu_2N_7O_{14}S_4.2Na$

229-873-8 6798-24-9
8-[3-(*m*-Amidinophenyl)-2-triazeno]-3-amino-5-ethyl-6-phenylphenanthridiniumchloridhydrochlorid $C_{28}H_{28}N_7.ClH.Cl$

229-874-3 6798-33-0
Benzyl-(2,2,2-trifluor-1-hydroxyethyl)carbamat $C_{10}H_{10}F_3NO_3$

229-875-9 6798-76-1
Zinkabietat, technisch $C_{20}H_{30}O_2.{}^1/_2Zn$

229-876-4 6802-75-1
Diethylisopropylidenmalonat $C_{10}H_{16}O_4$

229-878-5 6802-76-2
Ethylcyancyclohexylidenacetat $C_{11}H_{15}NO_2$

229-879-0 6804-07-5
Carbadox $C_{11}H_{10}N_4O_4$

229-880-6 6805-41-0
Ecin

229-881-1 6807-11-0
2-(*p*-Tolyloxy)ethylacetat $C_{11}H_{14}O_3$

229-882-7 6807-18-7
4,4'-(1-Methyloctyliden)bisphenol $C_{21}H_{28}O_2$

229-883-2 6808-72-6
(*S*)-2,3',8',8'a-Tetrahydro-6'-hydroxy-5'-methoxy-1'-methylspiro[cyclohexa-2,5-dien-1,7'(1'*H*)-cyclopent[*ij*]isochinolin]-4-on $C_{18}H_{19}NO_3$

229-884-8 6809-70-7
3,6,9,12,15,18,21,24,27,30-Decaoxadotriacontan-1,32-diol $C_{22}H_{46}O_{12}$

229-885-3 6810-42-0
N-Hexadecyl-2-hydroxy-*N*,*N*-dimethylcyclohexanaminium $C_{24}H_{50}NO$

229-886-9 6812-36-8
3,6,9,12,15,18,21,24,27,30,33,36,39,42,45-Pentadecaoxaheptatetracontan-1,47-diol $C_{32}H_{66}O_{17}$

229-887-4 6812-78-8
Rhodinol $C_{10}H_{20}O$

229-889-5 6814-36-4
Mannuronsäure $C_6H_{10}O_7$

229-890-0 6815-42-5
4-Chlor-2-nitro-*m*-kresol $C_7H_6ClNO_3$

229-891-6 6818-37-7
Olaflur $C_{27}H_{58}N_2O_3.2FH$

229-892-1 6818-99-1
3-Chlor-1*H*-1,2,4-triazol $C_2H_2ClN_3$

229-893-7 6819-09-6
Dipentylsebacat $C_{20}H_{38}O_4$

229-894-2 6819-19-8
3-(4-Methylcyclohex-3-enyl)but-3-enylacetat $C_{13}H_{20}O_2$

229-895-8 6819-41-6
Natriumpropanolat $C_3H_8O.Na$

229-896-3 6820-54-8
β-D-Glucopyranosiduronsäure, 4-[1,3-Dihydro-1-(4-hydroxyphenyl)-3-oxo-1-isobenzofuranyl]phenyl, Mononatriumsalz $C_{26}H_{22}O_{10}.Na$

229-897-9 6821-94-9
Dibutylbis[(dibutylthiocarbamoyl)thio]stannan $C_{26}H_{54}N_2S_4Sn$

229-898-4 6823-79-6
4,4'-[1,5-Pentandiylbis(oxy)]bisbenzolcarboxamidindimethylsulfonat $C_{19}H_{24}N_4O_2.2CH_4O_3S$

229-900-3 6825-25-8
5-nitro-*N*-phenylpyridin-2-amin $C_{11}H_9N_3O_2$

229-901-9 6826-44-4
Dinatrium-*p*,*p*'-(2,3-dihydro-2-oxo-1*H*-imidazol-4,5-diyl)bis(benzolsulfonat) $C_{15}H_{12}N_2O_7S_2.2Na$

229-902-4 6826-53-5
Dinatrium-3-[[5-chlor-2-(phenylmethoxy)phenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonat $C_{30}H_{24}ClN_3O_{10}S_3.2Na$

229-904-5 6829-22-7
14*H*-Benz[4,5]isochino[2,1-*a*]perimidin-14-on $C_{22}H_{12}N_2O$

229-905-0 6829-40-9
Diethylaminomalonat $C_7H_{13}NO_4$

229-906-6 6829-42-1
Diethyl-3-methylglutarat $C_{10}H_{18}O_4$

229-907-1 6829-98-7
Imipraminoxid $C_{19}H_{24}N_2O$

229-908-7 6830-82-6
N-Methyl-2-phenylacetamid $C_9H_{11}NO$

229-909-2 6831-82-9
Kaliumpropan-2-olat $C_3H_8O.K$

229-910-8 6833-06-3
Sebacanilid $C_{22}H_{28}N_2O_2$

229-911-3 6833-84-7
Nonactin $C_{40}H_{64}O_{12}$

229-912-9 6834-92-0
Dinatriummetasilicat $H_2O_3Si.2Na$

229-913-4 6834-98-6
Fungichromin $C_{35}H_{58}O_{12}$

229-915-5 6835-99-0
Methyl-(3α,14α,16α)-14,15-dihydro-14-hydroxyeburnamenin-14-carboxylat $C_{21}H_{26}N_2O_3$

229-916-0 6836-19-7
7-Methoxy-1,2,3,4-tetrahydronaphthalin-1-on $C_{11}H_{12}O_2$

229-917-6 6836-40-4
Pentadecan-6-ol $C_{15}H_{32}O$

229-918-1 6836-42-6
Tetradecan-6-on $C_{14}H_{28}O$

229-919-7 6837-24-7
N-Cyclohexyl-2-pyrrolidon $C_{10}H_{17}NO$

229-920-2 6837-37-2
2,2'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2,4-dimethylphenyl)-3-oxobutyramid] $C_{38}H_{40}N_6O_6$

229-921-8 6837-45-2
3-Amino-7-(dimethylamino)-5-(2,4-dimethylphenyl)-1,4-dimethylphenaziniumchlorid $C_{24}H_{27}N_4.Cl$

229-922-3 6837-87-2
Trinatrium-[μ-[2-[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]benzoato(7-)]]dicuprat(3-) $C_{34}H_{17}Cu_2N_6O_{15}S_3.3Na$

229-923-9 6837-94-1
4-Ethoxy-5-hydroxynaphthalin-2,7-disulfonsäure $C_{12}H_{12}O_8S_2$

229-924-4 6837-97-4
1,5-Dichlor-4,8-dihydroxyanthrachinon $C_{14}H_6Cl_2O_4$

229-926-5 6838-01-3
3-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)naphthalin-1,5-disulfonsäure $C_{14}H_{12}N_2O_7S_2$

229-927-0 6838-85-3
Bleiphthalat $C_8H_6O_4.Pb$

229-928-6 6843-49-8
5-Methyl-5-phenylimidazolidin-2,4-dion $C_{10}H_{10}N_2O_2$

229-929-1 6843-66-9
Dimethoxydiphenylsilan $C_{14}H_{16}O_2Si$

229-930-7 6843-97-6
Dodicin $C_{18}H_{39}N_3O_2$

229-931-2 6844-74-2
Dinatrium-4-hydroxy-3-phenylazo-5-((*p*-tolyl)sulfonylamino)-naphthalin-2,7-disulfonat $C_{23}H_{19}N_3O_9S_3.2Na$

229-932-8 6846-21-5
Dinatrium-1-amino-4-[*N*-(4-acetylaminophenyl)amino]anthracen-2,5-disulfonat $C_{22}H_{17}N_3O_9S_2.2Na$

229-933-3 6846-35-1
5-Amino-3*H*-1,2,4-dithiazol-3-thion $C_2H_2N_2S_3$

229-934-9 6846-50-0
1-Isopropyl-2,2-dimethyltrimethylendiisobutyrat $C_{16}H_{30}O_4$

229-935-4 6848-13-1
3-Chlor-N,N-dimethylanilin $C_8H_{10}ClN$

229-937-5 6848-16-4
6-Chlor-1,2-dihydro-2,2,4-trimethylchinolin $C_{12}H_{14}ClN$

229-938-0 6849-30-5
Propoxymethanol $C_4H_{10}O_2$

229-939-6 6850-28-8
[2-Hydroxy-1,1-bis(hydroxymethyl)ethyl]ammoniumacetat $C_4H_{11}NO_3.C_2H_4O_2$

229-940-1 6850-35-7
3-Methylcyclohexylamin, isomerengemisch $C_7H_{15}N$

229-941-7 6850-57-3
2-Methoxybenzylamin $C_8H_{11}NO$

229-942-2 6850-63-1
2,6-Dimethylcyclohexylamin $C_8H_{17}N$

229-943-8 6850-65-3
4-Aminocyclohexanol $C_6H_{13}NO$

229-944-3 6851-44-1
2,4,5-Trichlorphenetol $C_8H_7Cl_3O$

229-945-9 6851-81-6
1,5,5-Trimethylimidazolidin-2,4-dion $C_6H_{10}N_2O_2$

229-946-4 6852-28-4
1,1'-(Ethylimino)dipropan-2-ol $C_8H_{19}NO_2$

229-948-5 6852-54-6
Benzyliden(ethyl)amin $C_9H_{11}N$

229-949-0 6852-56-8
N-Benzylidenisopropylamin $C_{10}H_{13}N$

229-950-6 6854-81-5
Tetranatrium-2,2'-[carbonylbis[imino(2-methyl-4,1-phenylen)azo(2-methyl-4,1-phenylen)azo]]bis[5-[(4-sulfonatophenyl)azo]benzolsulfonat] $C_{53}H_{44}N_{14}O_{13}S_4.4Na$

229-951-1 6856-08-2
Hydrogen-9-[(3-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfonatobenzo[*a*]phenazinium, Natriumsalz $C_{35}H_{26}N_4O_7S_2.Na$

229-952-7 6856-14-0
5-Acetamido-3-amino-2-hydroxybenzolsulfonsäure $C_8H_{10}N_2O_5S$

229-953-2 6856-31-1
1-(3-Hydroxy-1,1-diphenylpropyl)piperidiniummethansulfonat $C_{20}H_{25}NO.CH_4O_3S$

229-954-8 6856-47-9
Dichlorobis(3-pyridylcarboxamid-N^1)cobalt $C_{12}H_{12}Cl_2CoN_4O_2$

229-955-3 6858-49-7
2-[4-(2,2-Dicyanvinyl)-*N*-ethyl-3-methylanilin]ethylcarbanilat $C_{22}H_{22}N_4O_2$

229-956-9 6859-12-7
Tetranatrium-5-[[4-[[[4-[[4-[[8-(acetylamino)-1-hydroxy-3,5-disulfonato-2-naphthyl]azo]-3-ethoxy-7-sulfonato-1-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylat $C_{44}H_{34}N_8O_{16}S_3.4Na$

229-957-4 6859-99-0
Piperidin-3-ol $C_5H_{11}NO$

229-959-5 6860-97-5
4-Hydroxy-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonsäure $C_{17}H_{15}NO_9S_3$

229-960-0 6862-08-4
2,2,5,5-Tetramethyloxazolidin-4-on $C_7H_{13}NO_2$

229-961-6 6863-58-7
2,2'-Oxybisbutan $C_8H_{18}O$

229-962-1 6864-37-5
2,2'-Dimethyl-4,4'-methylenbis(cyclohexylamin) $C_{15}H_{30}N_2$

229-963-7 6864-62-6
Phenylacetoacetat $C_{10}H_{10}O_3$

229-964-2 6865-15-2
17,21-Dihydroxypregn-4-en-3,11,20-trion-21-undecanoat $C_{32}H_{48}O_6$

229-965-8 6865-33-4
Calciumdiricinoleat $C_{18}H_{34}O_3.^1/_2Ca$

229-966-3 6865-35-6
Bariumdistearat, rein $C_{18}H_{36}O_2.^1/_2Ba$

229-967-9 6867-30-7
Lithiumacetylid, ethylendiaminkomplex $C_2H_8N_2.C_2HLi$

229-968-4 6871-44-9
Echitamin $C_{22}H_{29}N_2O_4$

229-970-5 6871-80-3
N,N'-(10,15,16,17-tetrahydro-5,10,15,17-tetraoxo-5*H*-dinaphtho[2,3-*a*:2',3'-*i*]carbazol-6,9-diyl)bis[9,10-dihydro-9,10-dioxoanthracen-2-carboxamid] $C_{58}H_{27}N_3O_{10}$

229-971-0 6872-06-6
2-Methylindolin $C_9H_{11}N$

229-972-6 6872-17-9
5-Chlor-1,3,3-trimethyl-2-methylenindolin $C_{12}H_{14}ClN$

229-973-1 6872-48-6
(5α)-7,8-Didehydro-4,5-epoxy-3-hydroxymorphinan-6-on $C_{16}H_{15}NO_3$

229-974-7 6873-77-4
5,8-Diethyl-7-hydroxydodecan-6-onoxim $C_{16}H_{33}NO_2$

229-975-2 6874-60-8
Decylphosphonsäure $C_{10}H_{23}O_3P$

229-976-8 6875-10-1
(3β,5β,16β)-3-[(6-Desoxy-3-*O*-methyl-D-galaktopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolid-16-formiat $C_{31}H_{46}O_{10}$

229-977-3 6876-12-6
trans-1-Methyl-4-(1-methylvinyl)cyclohexen $C_{10}H_{16}$

229-978-9 6876-13-7
(1α,2β,5α)-2,6,6-Trimethylbicyclo[3.1.1]heptan $C_{10}H_{18}$

229-979-4 6876-23-9
trans-1,2-Dimethylcyclohexan C_8H_{16}

229-981-5 6876-37-5
Methylammoniumbromid $CH_5N.BrH$

229-982-0 6877-39-0
3-[(2,6-Didesoxy-3β-*O*-methyl-*lyxo*-hexopyranosyl)oxy]-12α,20-epoxy-2β-hydroxy-14β,17α-pregn-5-en-11,15-dion $C_{28}H_{40}O_8$

229-983-6 6877-73-2
Acetat-(25*R*)-6-methylspirost-5-en-3β-ol $C_{30}H_{46}O_4$

229-984-1 6881-54-5
Acetylphosphonsäure $C_2H_5O_4P$

229-985-7 6881-94-3
2-(2-Propoxyethoxy)ethanol $C_7H_{16}O_3$

229-986-2 6883-91-6
4,4'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-(*p*-tolyl)-3*H*-pyrazol-3-on] $C_{36}H_{34}N_8O_4$

229-987-8 6884-01-1
4,6-*O*-Benzyliden-*α*-D-glucopyranosidmethylbis(4-methylbenzolsulfonat) $C_{28}H_{30}O_{10}S_2$

229-988-3 6884-86-2
O-Butylmethylthiocarbamat $C_6H_{13}NOS$

229-989-9 6885-57-0
2,3,6*a*,8,9,9*a*-Hexahydro-9*a*-hydroxy-4-methoxycyclopenta[*c*]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-1,11-dion $C_{17}H_{14}O_7$

229-990-4 6887-74-7
Ethyl-2,4-dioxovalerat, Mononatriumsalz $C_7H_9O_4.Na$

229-992-5 6890-26-2
Benzo-1,3-dioxol-5-methanolpropanoat $C_{11}H_{12}O_4$

229-993-0 6890-27-3
Piperonylisobutyrat $C_{12}H_{14}O_4$

229-994-6 6890-65-9
3*α*,17-Dihydroxy-5*α*-pregnan-20-on $C_{21}H_{34}O_3$

229-995-1 6891-44-7
[2-(Methacryloyloxy)ethyl]trimethylammonium methylsulfat $C_9H_{18}NO_2.CH_3O_4S$

229-996-7 6891-45-8
2-Butyl-*p*-kresol $C_{11}H_{16}O$

229-997-2 6892-17-7
2,2-Dimethylpropan-1,3-diylbis(chlorformiat) $C_7H_{10}Cl_2O_4$

229-998-8 6892-68-8
(*R**,*S**)-1,4-Dimercaptobutan-2,3-diol $C_4H_{10}O_2S_2$

229-999-3 6893-02-3
Liothyronin $C_{15}H_{12}I_3NO_4$

230-000-8 6893-26-1
D-Glutaminsäure $C_5H_9NO_4$

230-001-3 6897-40-1
[7,16-Dichlor-6,15-dihydroanthrazin-5,9,14,18-tetryl]tetrasulfat $C_{28}H_{16}Cl_2N_2O_{16}S_4$

230-002-9 6898-20-0
2,2,5,7-Tetramethylindan-1-on $C_{13}H_{16}O$

230-003-4 6898-82-4
N-Isobutylidenisobutylamin $C_8H_{17}N$

230-005-5 6898-84-6
Natriumpropanthiolat $C_3H_8S.Na$

230-006-0 6899-04-3
Glutamin $C_3H_8S.Na$

230-007-6 6900-35-2
Kaliummethacrylat $C_4H_6O_2.K$

230-008-1 6901-13-9
[7*S*-(7*α*,7*bβ*,10a*β*)]-*N*-(5,6,7,7*b*,8,10a-Hexahydro-1,2,3,9-tetramethoxy-8-oxobenzo[*a*]cyclopenta[3,4]cyclobuta[1,2-*c*]cycloheptan-7-yl)acetamid $C_{22}H_{25}NO_6$

230-009-7 6901-14-0
[7*S*-(7*α*,7*bα*,10a*α*)]-*N*-(5,6,7,7*b*,8,10a-Hexahydro-1,2,3,9-tetramethoxy-8-oxobenzo[*a*]cyclopenta[3,4]cyclobuta[1,2-*c*]cycloheptan-7-yl)acetamid $C_{22}H_{25}NO_6$

230-010-2 6901-97-9
4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-on $C_{13}H_{20}O$

230-011-8 6903-79-3
Creatinolfosfat $C_4H_{12}N_3O_4P$

230-012-3 6903-83-9
N-(2-Hydroxyethyl)-*N*-methylguanidinmonohydrobromid $C_4H_{11}N_3O.BrH$

230-013-9 6904-66-1
1,3,3,5,5,7-Hexamethyl-1,1,7,7-tetraphenyltetrasiloxan $C_{30}H_{38}O_3Si_4$

230-014-4 6904-78-5
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Mangansalz $C_{18}H_{32}O_2.xMn$

230-016-5 6904-93-4
5,7-Dichlor-1,2-dihydro-2-(5,6,7-trichlor-3-oxobenzo[*b*]thien-2(3*H*)-yliden)-3*H*-indol-3-on $C_{16}H_4Cl_5NO_2S$

230-017-0 6908-41-4
Methyl-4-(hydroxymethyl)benzoat $C_9H_{10}O_3$

230-018-6 6908-42-5
Natrium-[[1-(methoxycarbonyl)allyl]amino]phenylacetat $C_{13}H_{15}NO_4.Na$

230-019-1 6912-12-5
Dimethylammoniumbromid $C_2H_7N.BrH$

230-020-7 6914-76-7
1-Methylcyclopropancarbonsäure $C_5H_8O_2$

230-021-2 6914-90-5
Isopropylhydrogensulfat $C_3H_8O_4S$

230-022-8 6915-15-7
Apfelsäure $C_4H_6O_5$

230-023-3 6915-57-7
Bibrocathol $C_6HBiBr_4O_3$

230-024-9 6917-35-7
Inosit $C_6H_{12}O_6$

230-025-4 6917-48-2
N,N-Diethyl-5-fluor-2,4-dinitroanilin $C_{10}H_{12}FN_3O_4$

230-027-5 6917-81-3
Dimethylgalliumchlorid C_2H_6ClGa

230-028-0 6918-37-2
Adenylyl-(5'→2')-guanosin $C_{20}H_{25}N_{10}O_{11}P$

230-029-6 6920-22-5
DL-Hexan-1,2-diol $C_6H_{14}O_2$

230-030-1 6920-24-7
Hexadecan-1,16-diol $C_{16}H_{34}O_2$

230-031-7 6920-97-4
1,2-Dimethyl-5-vinylpyridiniummethylsulfat $C_9H_{12}N.CH_3O_4S$

230-032-2 6921-05-7
3,3'-[(2,2-Dimethylpropan-1,3-diyl)bis(oxy)]bispropylamin $C_{11}H_{26}N_2O_2$

230-033-8 6921-11-5
Ethyl-4,4-dinitrovalerat $C_7H_{12}N_2O_6$

230-034-3 6921-12-6
Methyl-4,4-dinitrovalerat $C_6H_{10}N_2O_6$

230-035-9 6921-22-8
1,2-Difluor-3-nitrobenzol $C_6H_3F_2NO_2$

230-036-4 6921-28-4
Di-2-propinylamin C_6H_7N

230-038-5 6921-29-5
Tris(propin-2-yl)amin C_9H_9N

230-039-0 6921-34-2
Benzylmagnesiumchlorid C_7H_7ClMg

230-040-6 6921-64-8
1-(2-Hydroxy-4-methylphenyl)ethan-1-on $C_9H_{10}O_2$

230-041-1 6921-98-8
N,N'-Methylenbisformamid $C_3H_6N_2O_2$

230-042-7 6923-22-4
Monocrotophos $C_7H_{14}NO_5P$

230-043-2 6923-52-0
Antimontriacetat $C_2H_4O_2.^1/_3Sb$

230-044-8 6923-65-5
Natrium-2-[ethyl(3-methylphenyl)amino]ethansulfonat $C_{11}H_{17}NO_3S.Na$

230-045-3 6924-68-1
Ethylpyrazincarboxylat $C_7H_8N_2O_2$

230-046-9 6924-99-8
Chinoxalin-2,3-dicarbonsäure $C_{10}H_6N_2O_4$

230-047-4 6925-48-0
p-[(*p*-Aminophenyl)azo]benzoesäure $C_{13}H_{11}N_3O_2$

230-049-5 6925-69-5
12*H*-Phthaloperin-12-on $C_{18}H_{10}N_2O$

230-050-0 6926-08-5
[1*S*-(1*α*,4a*α*,5*α*,7*α*,7a*α*)]-1,4a,5,6,7,7a-Hexahydro-4a,5,7-trihydroxy-7-methylcyclopenta[*c*]pyran-1-yl-*β*-D-glucopyranosid $C_{15}H_{24}O_{10}$

230-051-6 6926-73-4
Bis(diethoxythiophosphinoyl)trisulfid $C_8H_{20}O_4P_2S_5$

230-052-1 6928-68-3
Diacetoxydiphenylplumbat $C_{16}H_{16}O_4Pb$

230-053-7 6928-85-4
4-Methylpiperazin-1-amin $C_5H_{13}N_3$

230-054-2 6929-08-4
Undecan-3-ol $C_{11}H_{24}O$

230-055-8 6931-54-0
2,10-Epoxypinan $C_{10}H_{16}O$

230-056-3 6933-10-4
4-Brom-*m*-toluidin C_7H_8BrN

230-057-9 6933-25-1
2-Thienyl-*p*-tolylketon $C_{12}H_{10}OS$

230-058-4 6933-90-0
2-Chlor-α-[(isopropylamino)methyl]benzylalkoholhydrochlorid $C_{11}H_{16}ClNO.ClH$

230-060-5 6935-27-9
N-Benzylpyridin-2-amin $C_{12}H_{12}N_2$

230-061-0 6936-40-9
1,2,4,5-Tetrachlor-3-methoxybenzol $C_7H_4Cl_4O$

230-062-6 6936-48-7
(*N*-Methylcarboxamido)propensäure $C_5H_7NO_3$

230-063-1 6937-16-2
4-Aminobutyratethylhydrochlorid $C_6H_{13}NO_2.ClH$

230-064-7 6938-06-3
Butylnicotinat $C_{10}H_{13}NO_2$

230-065-2 6938-07-4
Ethyl-*N*-(3-ethoxy-3-oxopropyl)-*N*-(phenylmethyl)-β-alaninat $C_{17}H_{25}NO_4$

230-066-8 6938-26-7
Ethyl-2-hydroxyvalerat $C_7H_{14}O_3$

230-067-3 6938-33-6
Propyl-3-(3-furyl)acrylat $C_{10}H_{12}O_3$

230-068-9 6938-45-0
Benzylhexanoat $C_{13}H_{18}O_2$

230-069-4 6938-66-5
1-Bromdocosan $C_{22}H_{45}Br$

230-071-5 6938-68-7
2-Methylthiosemicarbazid $C_2H_7N_3S$

230-072-0 6938-94-9
Diisopropyladipat $C_{12}H_{22}O_4$

230-073-6 6939-35-1
3,4-Dihydro-5-methylnaphthalin-1(2*H*)-on $C_{11}H_{12}O$

230-074-1 6939-63-5
3,4,5-Trimethoxybenzoylisothiocyanat $C_{11}H_{11}NO_4S$

230-075-7 6939-75-9
Benzyl-4-oxovalerat $C_{12}H_{14}O_3$

230-076-2 6939-85-1
Natriumaminomethansulfonat $CH_5NO_3S.Na$

230-077-8 6939-89-5
Ammoniumhydrogen-2-sulfobenzoat $C_7H_6O_5S.H_3N$

230-078-3 6939-93-1
4-Bromisophthalsaeure $C_8H_5BrO_4$

230-079-9 6939-95-3
3-Chlor-α-methylbenzylalkohol C_8H_9ClO

230-080-4 6940-09-6
Tetrahydrofurfurylstearat $C_{23}H_{44}O_3$

230-082-5 6940-46-1
(±)-*N*-(2-Brom-3-methyl-1-oxobutyl)-glycin $C_7H_{12}BrNO_3$

230-083-0 6940-47-2
N-(Chloracetyl)-DL-norvalin $C_7H_{12}ClNO_3$

230-084-6 6940-49-4
3-Bromphthalid $C_8H_5BrO_2$

230-085-1 6940-50-7
4-Brommandelsäure $C_8H_7BrO_3$

230-086-7 6940-53-0
1-Chlor-2,5-dimethoxy-4-nitrobenzol $C_8H_8ClNO_4$

230-087-2 6940-58-5
Pentan-1,3,5-tricarbonsäure $C_8H_{12}O_6$

230-088-8 6940-76-7
1-Chlor-3-iodopropan C_3H_6ClI

230-089-3 6940-78-9
1-Brom-4-chlorbutan C_4H_8BrCl

230-090-9 6940-82-5
4-Chlor-γ-methoxybenzolbutyronitril $C_{11}H_{12}ClNO$

230-091-4 6940-83-6
1-Chlor-4-(3-chlor-1-ethoxypropyl)benzol $C_{11}H_{14}Cl_2O$

230-093-5 6940-87-0
4-Chlor-γ-ethoxybenzolbutyronitril $C_{12}H_{14}ClNO$

230-094-0 6940-88-1
1-Chlor-4-[3-chlor-1-(1-methylethoxy)propyl]benzol $C_{12}H_{16}Cl_2O$

230-095-6 6940-91-6
4-Chlor-γ-(1-methylethoxy)benzolbutyronitril $C_{13}H_{16}ClNO$

230-096-1 6941-69-1
Ethylenbis(chloracetat) $C_6H_8Cl_2O_4$

230-097-7 6942-02-5
4,5-Dihydro-2-tridecyl-1*H*-imidazol-1-ethanol $C_{18}H_{36}N_2O$

230-098-2 6942-58-1
2-Hydroxyethylisobutyrat $C_6H_{12}O_3$

230-099-8 6942-59-2
2,2'-Oxybisethyldipropionat $C_{10}H_{18}O_5$

230-100-1 6942-99-0
2,4-Dibrom-1,3,5-trimethylbenzol $C_9H_{10}Br_2$

230-101-7 6943-65-3
2,2'-Ethylenbisisothiouroniumdibromid $C_4H_{10}N_4S_2.2BrH$

230-102-2 6943-87-9
1-(Methylthio)propan-2-ol $C_4H_{10}OS$

230-103-8 6945-36-4
4-(Hydroxyimino)valeriansäure $C_5H_9NO_3$

230-104-3 6945-92-2
Ethylhydrazinoacetathydrochlorid $C_4H_{10}N_2O_2.ClH$

230-105-9 6946-15-2
3-Hydroxy-4-methyl-2-nitrobenzoesäure $C_8H_7NO_5$

230-106-4 6946-22-1
3-Aminophthalsäurehydrochlorid $C_8H_7NO_4.ClH$

230-108-5 6946-29-8
4-Aminosalicylohydrazid $C_7H_9N_3O_2$

230-109-0 6946-66-3
3-Methylbutyl-1-hydroxycyclohexanacetat $C_{13}H_{24}O_3$

230-110-6 6946-84-5
Diisopropylazelat $C_{15}H_{28}O_4$

230-111-1 6947-02-0
Cyclohexylacetoacetat $C_{10}H_{16}O_3$

230-112-7 6948-01-2
N-(1-Phenylethyl)formamid $C_9H_{11}NO$

230-113-2 6948-30-7
3-Brom-4,5-dimethoxybenzaldehyd $C_9H_9BrO_3$

230-114-8 6948-34-1
2,3-Dihydro-6-methyl-4*H*-1-benzothiopyran-4-on $C_{10}H_{10}OS$

230-115-3 6948-86-3
N,N-Bis(2,2-diethoxyethyl)methylamin $C_{13}H_{29}NO_4$

230-116-9 6948-88-5
4-Hydroxy-α-(4-hydroxynaphthyl)-α-phenylnaphthalin-1-methanol $C_{27}H_{20}O_3$

230-117-4 6949-23-1
2-Nitrotoluol-4-sulfonamid $C_7H_8N_2O_4S$

230-119-5 6949-73-1
2-Hydroxyfluoren-9-on $C_{13}H_8O_2$

230-120-0 6950-04-5
1,2-Di(4-pyridyl)ethandiol $C_{12}H_{12}N_2O_2$

230-121-6 6950-84-1
1-Naphthylharnstoff $C_{11}H_{10}N_2O$

230-122-1 6950-88-5
4-(3-Methoxy-4-nitrophenyl)morpholin $C_{11}H_{14}N_2O_4$

230-123-7 6950-92-1
2-Hydroxyethylmesitylen $C_{11}H_{16}O$

230-124-2 6951-00-4
3-[(3-Pyridylmethyl)amino]propanol $C_9H_{14}N_2O$

230-125-8 6951-08-2
Ethylpiperonylat $C_{10}H_{10}O_4$

230-126-3 6952-20-1
1,1,4,4-Tetramethylpiperazindiiumdiiodid $C_8H_{20}N_2.2I$

230-127-9 6952-59-6
3-Brombenzonitril C_7H_4BrN

230-128-4 6952-63-2
(*Z*)-*N*-Octadecyl-9-octadecenamid $C_{36}H_{71}NO$

230-130-5 6952-89-2
4-Bromphenylcyclopropylketon $C_{10}H_9BrO$

230-131-0 6952-91-6
p-Cumenylcyclopropylketon $C_{13}H_{16}O$

230-132-6 6952-93-8
Cyclopropancarbohydrazid $C_4H_8N_2O$

230-133-1 6952-94-9
4-Phenylpiperidin-4-carbaldehyd $C_{12}H_{15}NO$

230-134-7 6953-22-6
5-(Phenylmethoxy)-1*H*-indol-3-carbaldehyd $C_{16}H_{13}NO_2$

230-135-2 6953-60-2
(Acetylthio)bernsteinsaeureanhydrid $C_6H_6O_4S$

230-136-8 6954-27-4
[1,1'-Biphenyl]-4,4'-dithiol $C_{12}H_{10}S_2$

230-137-3 6954-41-2
4,4'-[Oxybis(ethylenoxy)]dianilin $C_{16}H_{20}N_2O_3$

230-138-9 6954-55-8
9*H*-Fluoren-4-carbonsäure $C_{14}H_{10}O_2$

230-139-4 6956-24-7
1-[4-(Dimethylamino)phenyl]-3-methylharnstoff $C_{10}H_{15}N_3O$

230-141-5 6956-37-2
(3,3-Diethoxypropyl)benzol $C_{13}H_{20}O_2$

230-142-0 6957-09-1
1-(*o*-Tolyl)cyclohexan-1-ol $C_{13}H_{18}O$

230-143-6 6957-14-8
N-(2-Pyridylmethyl)piperazin-1-ethylamin $C_{12}H_{20}N_4$

230-144-1 6957-15-9
N-(2,2-Diethoxyethyl)pyridin-2-methylamin $C_{12}H_{20}N_2O_2$

230-145-7 6957-22-8
Isonicotinaldehyd-(4-pyridylmethylen)hydrazon $C_{12}H_{10}N_4$

230-146-2 6957-24-0
Pyridin-2-carbaldehyd-(2-pyridylmethylen)hydrazon $C_{12}H_{10}N_4$

230-147-8 6957-25-1
2-Methylnaphtho[2.3-*d*]thiazol $C_{12}H_9NS$

230-148-3 6957-27-3
1-[(3,4-Dimethoxyphenyl)methyl]-3,4-dihydro-6,7-dimethoxyisochinolin $C_{20}H_{23}NO_4$

230-149-9 6959-47-3
2-(Chlormethyl)pyridiniumchlorid $C_6H_6ClN.ClH$

230-150-4 6959-48-4
3-(Chlormethyl)pyridiniumchlorid $C_6H_6ClN.ClH$

230-152-5 6959-66-6
4-Methylpyrimidin-2-thiolhydrochlorid $C_5H_6N_2S.ClH$

230-153-0 6959-71-3
3-Butoxypropiononitril $C_7H_{13}NO$

230-154-6 6960-45-8
7-Nitro-1*H*-indol-2-carbonsäure $C_9H_6N_2O_4$

230-155-1 6961-46-2
Idrocilamid $C_{11}H_{13}NO_2$

230-156-7 6961-82-6
o-Chlorbenzolsulfonamid $C_6H_6ClNO_2S$

230-157-2 6962-44-3
N-(2-Methoxy-5-methylphenyl)acetamid $C_{10}H_{13}NO_2$

230-158-8 6962-92-1
4-Chlorbutylacetat $C_6H_{11}ClO_2$

230-159-3 6963-32-2
2,3-Dibrompropylammoniumbromid $C_3H_7Br_2N.BrH$

230-160-9 6963-40-2
2-Ethoxyethylacetoacetat $C_8H_{14}O_4$

230-161-4 6963-44-6
Pentan-1,5-diyldiacetat $C_9H_{16}O_4$

230-163-5 6963-56-0
Anisylbutyrat $C_{12}H_{16}O_3$

230-164-0 6964-10-9
5-Amino-4-phenylthiazol-2(3*H*)-thion $C_9H_8N_2S_2$

230-165-6 6964-20-1
2,2'-(Decamethylendithio)diethanol $C_{14}H_{30}O_2S_2$

230-166-1 6964-21-2
3-Thienylessigsaeure $C_6H_6O_2S$

230-167-7 6964-23-4
3-(Octylthio)propionsäure $C_{11}H_{22}O_2S$

230-168-2 6965-01-1
1,3-[Bis(3-pyridylmethyl)]thioharnstoff $C_{13}H_{14}N_4S$

230-169-8 6965-57-7
N-(Aminothioxomethyl)propionamid $C_4H_8N_2OS$

230-170-3 6965-71-5
2-(2,5-Dichlorphenoxy)propionsäure $C_9H_8Cl_2O_3$

230-171-9 6965-76-0
[3-Chlor-1-(1-methylethoxy)propyl]benzol $C_{12}H_{17}ClO$

230-172-4 6965-77-1
N-(2-Hydroxyethyl)-*N*-(3-hydroxypropyl)-*p*-toluolsulfonamid $C_{12}H_{19}NO_4S$

230-174-5 6965-79-3
4-Methyl-γ-(1-methylethoxy)benzolbutyronitril $C_{14}H_{19}NO$

230-175-0 6966-10-5
3,4-Dimethylbenzylalkohol $C_9H_{12}O$

230-176-6 6966-64-9
4-(4-Aminophenylazo)phenylarsonsaeure $C_{12}H_{12}AsN_3O_3$

230-177-1 6967-12-0
Indazol-6-ylamin $C_7H_7N_3$

230-178-7 6967-44-8
1-(Allyloxy)-3-aminopropan-2-ol $C_6H_{13}NO_2$

230-179-2 6967-48-2
Natrium-8-aminonaphthalin-1,6-disulfonat $C_{10}H_9NO_6S_2.2Na$

230-180-8 6967-57-3
1,2,3,5-Tetrahydro-7-methyl-2-thioxopteridin-4,6-dion $C_7H_6N_4O_2S$

230-181-3 6968-11-2
N,N'-Dibenzyloxycarbonyl-L-cystin $C_{22}H_{24}N_2O_8S_2$

230-182-9 6968-24-7
2,6-Dibrom-*p*-toluidin $C_7H_7Br_2N$

230-183-4 6968-28-1
4-Bromphthalsäure $C_8H_5BrO_4$

230-185-5 6968-62-3
D-*erythro*-L-*talo*-Octono-1,4-lacton $C_8H_{14}O_8$

230-186-0 6968-70-3
4-(3-Chlor-1-methoxypropyl)toluol $C_{11}H_{15}ClO$

230-187-6 6968-72-5
Pyridin-3-methanol-*N*-oxid $C_6H_7NO_2$

230-188-1 6968-75-8
3-Methyl-8,9,10-trinorborn-2-ylmethanol $C_9H_{16}O$

230-189-7 6968-76-9
1-(3-Methoxyphenyl)piperazindihydrochlorid $C_{11}H_{16}N_2O.2ClH$

230-190-2 6969-49-9
Octylsalicylat $C_{15}H_{22}O_3$

230-191-8 6969-71-7
1,2,4-Triazolo[4,3-*a*]pyridin-3(2*H*)-on $C_6H_5N_3O$

230-192-3 6970-19-0
3,4,5-Triethoxybenzoesäure $C_{13}H_{18}O_5$

230-193-9 6970-21-4
Natrium-4-[(4-amino-2,5-xylyl)azo]-*m*-xylol-5-sulfonat $C_{16}H_{19}N_3O_3S.Na$

230-194-4 6970-57-6
3-Ethyl-3-methylglutarsaeureanhydrid $C_8H_{12}O_3$

230-196-5 6971-38-6
4-Nitroso-o-kresol $C_7H_7NO_2$

230-197-0 6971-41-1
1,2-Dihydro-3,4,5,6-tetraphenylphthalsäureanhydrid $C_{32}H_{22}O_3$

230-198-6 6971-44-4
N-Methylpyridin-4-methylamin $C_7H_{10}N_2$

230-199-1 6971-45-5
(2-Methoxyphenyl)hydrazinmonohydrochlorid $C_7H_{10}N_2O.ClH$

230-200-5 6971-51-3
3-Methoxybenzylalkohol $C_8H_{10}O_2$

230-201-0 6971-57-9
Methyl(6-methyl-2-pyridylmethyl)amin $C_8H_{12}N_2$

230-202-6 6971-74-0
N-[(*p*-Tolyl)sulfonyl]benzamid $C_{14}H_{13}NO_3S$

230-203-1 6971-86-4
N',N'-Dimethylhexadecanohydrazid $C_{18}H_{38}N_2O$

230-204-7 6972-06-0
1,1-Dimethyl-2-thioharnstoff $C_3H_8N_2S$

230-205-2 6972-27-6
6-Chlor-1,3-dimethyluracil $C_6H_7ClN_2O_2$

230-206-8 6972-47-0
2,4,6-Trichlor-3,5-dimethylphenol $C_8H_7Cl_3O$

230-207-3 6972-55-0
2-(1-Hydroxybutyl)cyclohexanol $C_{10}H_{20}O_2$

230-208-9 6972-61-8
2',4'-Dimethoxycinnamsäure $C_{11}H_{12}O_4$

230-209-4 6972-69-6
N,N-Dimethylnicotinamid $C_8H_{10}N_2O$

230-211-5 6972-71-0
2-Nitro-4,5-xylidin $C_8H_{10}N_2O_2$

230-212-0 6972-77-6
2-Cyan-*N*-[(methylamino)carbonyl]acetamid $C_5H_7N_3O_2$

230-213-6 6972-78-7
6-Amino-1-methyl-5-nitrosouracil $C_5H_6N_4O_3$

230-214-1 6973-05-3
2-Acetamido-5-aminobenzolsulfonsäure $C_8H_{10}N_2O_4S$

230-215-7 6973-08-6
3-Amino-4-methoxybenzolsulfonamid $C_7H_{10}N_2O_3S$

230-216-2 6973-13-3
2-Chlor-5-nitrotoluol-4-sulfonsäure $C_7H_6ClNO_5S$

230-217-8 6973-60-0
N-Methylpyrrol-2-carbonsäure $C_6H_7NO_2$

230-218-3 6973-66-6
2-Isopentylpyridin $C_{10}H_{15}N$

230-219-9 6974-12-5
1,4-Dibrombut-2-en $C_4H_6Br_2$

230-220-4 6974-32-9
1-*O*-Acetyl-2,3,5-tri-*O*-benzoyl-ß-D-ribofuranose $C_{28}H_{24}O_9$

230-222-5 6974-47-6
3-(1,3-Benzodioxol-5-yl)methacrylaldehyd $C_{11}H_{10}O_3$

230-223-0 6974-72-7
Pyridin-2-carboxamid-1-oxid $C_6H_6N_2O_2$

230-224-6 6974-77-2
1-Brom-3-chlor-2-methylpropan C_4H_8BrCl

230-225-1 6974-78-3
8-Brom-1*H*-adenin $C_5H_4BrN_5$

230-226-7 6974-85-2
Ethyl-2-bromdecanoat $C_{12}H_{23}BrO_2$

230-227-2 6974-87-4
Ethyl-2-bromdodecanoat $C_{14}H_{27}BrO_2$

230-228-8 6974-97-6
4,7-Dimethyl-1*H*-inden $C_{11}H_{12}$

230-229-3 6975-17-3
Ethyl-1-oxaspiro[2.5]octan-2-carboxylat $C_{10}H_{16}O_3$

230-230-9 6975-24-2
p-Isopropylcinnamaldehyd $C_{12}H_{14}O$

230-231-4 6975-31-1
Dibutyl-3,3'-thiobispropionat $C_{14}H_{26}O_4S$

230-233-5 6975-33-3
4-[(2-Ethylhexyl)amino]-4-oxoisocrotonsäure $C_{12}H_{21}NO_3$

230-234-0 6975-60-6
2-Furylaceton $C_7H_8O_2$

230-235-6 6975-71-9
Cyclohex-1-en-1-acetonitril $C_8H_{11}N$

230-236-1 6975-96-0
2-Methyldecan $C_{11}H_{24}$

230-237-7 6976-37-0
2-[Bis(2-hydroxyethyl)amino]-2-(hydroxymethyl)propan-1,3-diol $C_8H_{19}NO_5$

230-238-2 6976-59-6
4-Bromphenyl-4-bromoctanoat $C_{14}H_{19}BrO_2$

230-239-8 6976-72-3
Heptylhexanoat $C_{13}H_{26}O_2$

230-240-3 6976-91-6
N,N-Dimethylmethacrylamid $C_6H_{11}NO$

230-241-9 6976-93-8
2-Methoxyethylmethacrylat $C_7H_{12}O_3$

230-242-4 6979-94-8
Guanosin-2',3',5'-triacetat $C_{16}H_{19}N_5O_8$

230-244-5 6979-97-1
Thymidin-3',5'-diacetat $C_{14}H_{18}N_2O_7$

230-245-0 6980-15-0
3ß,5,14,16ß-Tetrahydroxy-19-oxo-5ßcard-20(22)-enolid-16-acetat $C_{25}H_{34}O_8$

230-246-6 6981-18-6
Ormetoprim $C_{14}H_{18}N_4O_2$

230-247-1 6982-94-1
Tris(3,7-dimethyloct-6-enyl)aluminium $C_{30}H_{57}Al$

230-248-7 6983-79-5
Methyl-(9-*cis*)-hydrogen-6,6'-diapo-.*psi*.,.*psi*.-carotindioat $C_{25}H_{30}O_4$

230-249-2 6985-92-8
Methyl-2-[[3-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-hydroxy-1-naphthyl]azo]benzoat $C_{26}H_{19}N_5O_5$

230-250-8 6985-95-1
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]naphthalin-2-carboxamid $C_{25}H_{18}N_6O_6$

230-251-3 6986-51-2
1-(1-Ethoxyethoxy)-2-methylpropan $C_8H_{18}O_2$

230-252-9 6986-67-0
5-Methyl-2,5-dipropyl-1,3-dioxan $C_{11}H_{22}O_2$

230-253-4 6988-21-2
Dioxacarb $C_{11}H_{13}NO_4$

230-255-5 6988-86-9
13-Carboxy-8,18-diethyl-3,7,12,17-tetramethyl-21*H*,23*H*-porphin-2-propionsäure $C_{32}H_{34}N_4O_4$

230-256-0 6990-06-3
Fusidinsäure $C_{31}H_{48}O_6$

230-257-6 6990-43-8
Zink-O,O,O',O'-tetrabutylbis(dithiophosphat) $C_8H_{19}O_2PS_2.^1/_2Zn$

230-258-1 6992-11-6
4-[(2,5-Dichlorphenyl)azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxynaphthalin-2-carboxamid $C_{24}H_{15}Cl_2N_5O_3$

230-259-7 6992-38-7
[2-Hydroxy-1,1-bis(hydroxymethyl)ethyl]ammoniumhydrogensulfat $C_4H_{11}NO_3.H_2O_4S$

230-260-2 6992-39-8
[2-Hydroxy-1,1-bis(hydroxymethyl)ethyl]ammoniumdihydrogenphosphat $C_4H_{11}NO_3.H_3O_4P$

230-261-8 6992-73-0
2-[2-(Acetylphenylamino)vinyl]-3-ethylbenzoxazoliumiodid $C_{19}H_{19}N_2O_2.I$

230-262-3 6994-25-8
Ethyl-3-amino-1*H*-pyrazol-4-carboxylat $C_6H_9N_3O_2$

230-263-9 6994-46-3
1,4-Bis(ethylamino)anthrachinon $C_{18}H_{18}N_2O_2$

230-264-4 6994-51-0
Phenyl-4-(2*H*-naphtho[1,2-*d*]triazol-2-yl)stilben-2-sulfonat $C_{30}H_{21}N_3O_3S$

230-266-5 6994-59-8
Zinndistearat, rein $C_{18}H_{36}O_2.^1/_2Sn$

230-267-0 6994-63-4
3-Nitro-2,6-xylenol $C_8H_9NO_3$

230-268-6 6994-64-5
3-Amino-2,6-xylenol $C_8H_{11}NO$

230-269-1 6996-01-6
1,1,2,2,3,3,3-Heptafluor-1-(vinyloxy)propan $C_5H_3F_7O$

230-270-7 6996-43-6
N-[4-[2-Hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]acetamidmonohydrochlorid $C_{14}H_{22}N_2O_3.ClH$

230-271-2 6996-92-5
Seleninobenzoesaeure $C_6H_6O_2Se$

230-272-8 6997-09-7
α-D-Glucopyranose, 1-(Dihydrogen-phosphat), Calciumsalz (1:1) $C_6H_{13}O_9P.Ca$

230-273-3 6998-60-3
Rifamycin $C_{37}H_{47}NO_{12}$

230-274-9 7000-29-5
Calciummagnesiumdicarbonat $CH_2O_3.^1/_2Ca.^1/_2Mg$

230-275-4 7000-66-0
Didecylphosphonat $C_{20}H_{43}O_3P$

230-277-5 7003-32-9
2-Methylcyclohexylamin $C_7H_{15}N$

230-278-0 7004-98-0
Epimestrol $C_{19}H_{26}O_3$

230-279-6 7005-47-2
2-(Dimethylamino)-2-methylpropan-1-ol $C_6H_{15}NO$

230-280-1 7005-53-0
10,11-Dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-amin $C_{15}H_{15}N$

230-281-7 7005-72-3
1-Chlor-4-phenoxybenzol $C_{12}H_9ClO$

230-282-2 7006-60-2
Benzyltris(2-hydroxyethyl)ammoniumchlorid $C_{13}H_{22}NO_3.Cl$

230-283-8 7008-26-6
Dichlorison $C_{21}H_{26}Cl_2O_4$

230-284-3 7008-85-7
4-Diazo-4*H*-imidazol-5-carboxamid $C_4H_3N_5O$

230-285-9 7009-43-0
Methiomeprazin $C_{19}H_{24}N_2S_2$

230-286-4 7009-54-3
Pentapiperid $C_{18}H_{27}NO_2$

230-288-5 7009-60-1
Pheniodolnatrium $C_{15}H_{12}I_2O_3.Na$

230-289-0 7009-61-2
Dodecyl(2-hydroxyethyl)dimethylammoniumbromid $C_{16}H_{36}NO.Br$

230-290-6 7009-88-3
Phenyracillin $C_{16}H_{18}N_2O_4S.{}^1/_2C_{16}H_{18}N_2$

230-291-1 7011-83-8
5-Hexyldihydro-5-methylfuran-2(3*H*)-on $C_{11}H_{20}O_2$

230-292-7 7011-98-5
3-Benzylphthalid $C_{15}H_{12}O_2$

230-293-2 7012-37-5
2,4,4'-Trichlorbiphenyl $C_{12}H_7Cl_3$

230-294-8 7013-11-8
2,3-Dichlorbut-1-en $C_4H_6Cl_2$

230-295-3 7013-16-3
9-β-D-Arabinofuranosyl-1,9-dihydro-6*H*-purin-6-on $C_{10}H_{12}N_4O_5$

230-296-9 7017-12-1
N-(3-Chlor-*p*-tolyl)butyramid $C_{11}H_{14}ClNO$

230-297-4 7018-92-0
Undecan-2,5-dion $C_{11}H_{20}O_2$

230-299-5 7020-50-0
(20β)-3,11-Dioxoolean-12-en-29-säure $C_{30}H_{44}O_4$

230-300-9 7021-09-2
(±)-(Methoxy)phenylessigsäure $C_9H_{10}O_3$

230-301-4 7023-01-0
Octadecan-1,9,10-triol $C_{18}H_{38}O_3$

230-303-5 7023-61-2
Calcium-4-[(5-chlor-4-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.Ca$

230-304-0 7024-08-0
2,2-Bis(hydroxymethyl)butylacrylat $C_9H_{16}O_4$

230-305-6 7024-09-1
2,2-Bis(hydroxymethyl)butylmethacrylat $C_{10}H_{18}O_4$

230-306-1 7024-33-1
N,*N*-Dimethyl-2-[(4-methyl-1,3,2-dioxaborinan-2-yl)oxy]ethylamin $C_8H_{18}BNO_3$

230-307-7 7025-19-6
4-Oxo-2-thioxothiazolidin-3-propionsäure $C_6H_7NO_3S_2$

230-308-2 7028-03-7
Natriumthio-2-thenoat $C_5H_4OS_2.Na$

230-309-8 7028-48-0
Phenylacetaldehydoxim C_8H_9NO

230-310-3 7030-60-6
N,*N*'-Ethylendi-*m*-toluidin $C_{16}H_{20}N_2$

230-311-9 7034-04-0
Dodecahydro-2,5,8-trimethyl-1,4,7,9*b*-tetraazaphenalen $C_{12}H_{24}N_4$

230-312-4 7035-02-1
2-(Chlormethyl)anisol C_8H_9ClO

230-314-5 7035-03-2
(2-Methoxyphenyl)acetonitril C_9H_9NO

230-315-0 7036-16-0
Ethyl-(±)-*N*-[1-(4-fluorphenyl)ethyl]-*N*-formylaminoacetat $C_{13}H_{16}FNO_3$

230-316-6 7036-58-0
Propoxat $C_{15}H_{18}N_2O_2$

230-317-1 7036-61-5
Propyl-(±)-1-(1-phenylethyl)imidazol-5-carboxylatmonohydrochlorid $C_{15}H_{18}N_2O_2.ClH$

230-318-7 7037-49-2
Piperidin-4-propanol $C_8H_{17}NO$

230-319-2 7038-25-7
2,4,6,8-Tetrakis(chlormethyl)-1,3,5,7-tetroxocan $C_8H_{12}Cl_4O_4$

230-320-8 7042-93-5
Oxiranylmethyl-α-oxiranyl-*p*-anisat $C_{13}H_{14}O_5$

230-321-3 7044-02-2
Methyl-2-[3-cyan-4-oxo-4-(phenylmethoxy)but-2-enyliden]-2,3-dihydro-1,3,3-trimethyl-1*H*-indol-5-carboxylat $C_{25}H_{24}N_2O_4$

230-322-9 7044-91-9
Anthracen-9,10-dicarbaldehyd $C_{16}H_{10}O_2$

230-323-4 7045-71-8
2-Methylundecan $C_{12}H_{26}$

230-325-5 7047-84-9
Dihydroxyaluminiumstearat, rein $C_{18}H_{37}AlO_4$

230-326-0 7047-99-6
Oxalsäure, Cersalz $C_2H_2O_4.xCe$

230-327-6 7048-26-2
Thiocyansäure, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1) $C_6H_{15}NO_3.CHNS$

230-328-1 7048-72-8
N-Benzyl-3,4,5,6-tetrahydro-2*H*-azepin-7-amin $C_{13}H_{18}N_2$

230-329-7 7050-19-3
Zitronensäure, Ammoniumeisensalz $C_6H_8O_7.xFe.xH_3N$

230-330-2 7051-16-3
5-Chlor-1,3-dimethoxybenzol $C_8H_9ClO_2$

230-331-8 7051-34-5
Brommethylcyclopropan C_4H_7Br

230-332-3 7053-79-4
(1*S*-*trans*)-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-ylacetat $C_{12}H_{18}O_2$

230-333-9 7054-25-3
Chinidingluconat $C_{20}H_{24}N_2O_2.C_6H_{12}O_7$

230-334-4 7055-03-0
Mebenil $C_{14}H_{13}NO$

230-336-5 7056-83-9
Ameisensäure, Bleisalz $CH_2O_2.xPb$

230-337-0 7057-56-9
3,7-Bis(dimethylamino)phenoxazin-5-iumchlorid, Verbindung mit Zinkchlorid $C_{16}H_{18}N_3O.xCl_2Zn.Cl$

230-338-6 7057-57-0
9-(Dimethylamino)benzo[*a*]phenazin-7-iumchlorid, Verbindung mit Zinkchlorid $C_{18}H_{15}N_2O.xCl_2Zn.Cl$

230-339-1 7057-68-3
3,5-Diamino-4-chlorbenzolsulfonsäure $C_6H_7ClN_2O_3S$

230-340-7 7057-73-0
Tetrakis(2-aminoethyl)orthosilicat $C_8H_{24}N_4O_4Si$

230-341-2 7057-92-3
Didodecylhydrogenphosphat $C_{24}H_{51}O_4P$

230-342-8 7058-01-7
sec-Butylcyclohexan $C_{10}H_{20}$

230-343-3 7058-55-1
Cadmiumdianthranilat $C_7H_7NO_2.Cd$

230-344-9 7059-15-6
O,*O*-Diisopentylhydrogendithiophosphat, Zinksalz $C_{10}H_{23}O_2PS_2.{}^1/_2Zn$

230-345-4 7059-16-7
Zinkbis(*O*,*O*-dioctyl)bis(dithiophosphate) $C_{16}H_{35}O_2PS_2.{}^1/_2Zn$

230-347-5 7059-23-6
3,3'-(1-Methylethan-1,2-diyliden)dicarbazamidindihydrochlorid $C_5H_{12}N_8.2ClH$

230-348-0 7059-24-7
3D-*O*-(4-*O*-Acetyl-2,6-didesoxy-3-*C*-methyl-α-L-*arabino*-hexopyranosyl)-7-methylolivomycin D $C_{57}H_{82}O_{26}$

230-349-6 7059-49-6
12-Hydroxyoctadecan-1-amid $C_{18}H_{37}NO_2$

230-350-1 7060-14-2
5'-Thymidylsäure, Bariumsalz (1:1) $C_{10}H_{15}N_2O_8P.Ba$

230-351-7 7060-74-4
Oleandomycinphosphat $C_{35}H_{61}NO_{12}.H_3O_4P$

230-352-2 7064-40-6
4,5-Dimethylisoxazol C_5H_7NO

230-353-8 7064-71-3
5-Methyl-3-phenylpropyl-5-carboxylato-α-cyan-1,3,3-trimethylindolin-$\Delta^{2,\gamma}$-crotonat $C_{27}H_{28}N_2O_4$

230-354-3 7065-13-6
Kaliumhexadecylsulfat $C_{16}H_{34}O_4S.K$

230-355-9 7065-22-7
Oxybis[diphenylstibin] $C_{24}H_{20}OSb_2$

230-356-4 7065-46-5
3,3-Dimethylbutyrylchlorid $C_6H_{11}ClO$

230-358-5 7067-44-9
Butyltricyclohexylstannan $C_{22}H_{42}Sn$

230-359-0 7068-70-4
Aluminiumpropionat $C_3H_6O_2.{}^1/_3Al$

230-360-6 7069-05-8
Calciumdi(chinolin-8-olat) $C_9H_7NO.{}^1/_2Ca$

230-361-1 7069-06-9
Magnesiumdinicotinat $C_6H_5NO_2.{}^1/_2Mg$

230-362-7 7069-41-2
(*E*)-Tridecen-2-al $C_{13}H_{24}O$

230-363-2 7069-42-3
Retinylpropionat $C_{23}H_{34}O_2$

230-364-8 7070-15-7
exo-2-[(1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl)oxy]ethanol $C_{12}H_{22}O_2$

230-365-3 7071-89-8
Fluoren-2,5-ylendiamin $C_{13}H_{12}N_2$

230-366-9 7072-00-6
10-Methylanthracen-9-carbaldehyd $C_{16}H_{12}O$

230-367-4 7073-36-1
2-Chlor-4-nitrobenzoylchlorid $C_7H_3Cl_2NO_3$

230-369-5 7073-93-0
m-Chlorcumol $C_9H_{11}Cl$

230-370-0 7073-94-1
o-Bromcumol $C_9H_{11}Br$

230-371-6 7074-00-2
α,α-Dimethylbenzylperbenzoat $C_{16}H_{16}O_3$

230-372-1 7075-03-8
1'-[3-(10,11-Dihydro-5*H*-dibenz(*b,f*)azepin-5-yl)propyl][1,4'-bipiperidin]-4'-carboxamiddihydrochlorid $C_{28}H_{38}N_4O.2ClH$

230-373-7 7076-23-5
(*R*)-3-(Pyrrolidin-2-yl)pyridin $C_9H_{12}N_2$

230-374-2 7076-91-7
cis-2-Methylcyclohexancarbonsäure $C_8H_{14}O_2$

230-375-8 7077-05-6
trans-4-Isopropylcyclohexancarbonsäure $C_{10}H_{18}O_2$

230-376-3 7077-34-1
Trolnitrat $C_6H_{12}N_4O_9$

230-377-9 7077-55-6
2-[[4-(Dimethylamino)phenyl]azo]-1-methylpyridiniummethylsulfat $C_{14}H_{17}N_4.CH_3O_4S$

230-378-4 7081-78-9
1-Chlor-1-ethoxyethan C_4H_9ClO

230-380-5 7081-83-6
2-Hexyl-5-methyl-5-propyl-1,3-dioxan $C_{14}H_{28}O_2$

230-381-0 7082-34-0
(3β,5β)-3-[(2,6-Dideoxy-4-*O*-β-D-glucopyranosyl-β-D-ribohexopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolid $C_{36}H_{52}O_{14}$

230-382-6 7082-71-5
Isonicotinsäureanhydrid $C_{12}H_8N_2O_3$

230-383-1 7084-11-9
N'-(Ethylkohlenstoffimidoyl)-*N,N*-dimethylpropan-1,3-diaminhydrochlorid $C_8H_{17}N_3.xClH$

230-384-7 7084-24-4
2-(3,4-Dihydroxyphenyl)-3-(β-D-glucopyranosyloxy)-5,7-dihydroxy-1-benzopyryliumchlorid $C_{21}H_{21}O_{11}.Cl$

230-385-2 7084-93-7
cis-4-Isopropylcyclohexancarbonsäure $C_{10}H_{18}O_2$

230-386-8 7085-19-0
Mecoprop $C_{10}H_{11}ClO_3$

230-387-3 7085-44-1
Chlorothiazidnatrium $C_7H_6ClN_3O_4S_2.Na$

230-388-9 7085-45-2
Milchsäure, Verbindung mit α-Bicyclo[2.2.1]hept-5-en-2-yl-α-phenylpiperidin-1-propanol (1:1) $C_{21}H_{29}NO.C_3H_6O_3$

230-389-4 7085-55-4
Troxerutin $C_{33}H_{42}O_{19}$

230-391-5 7085-85-0
Ethyl-2-cyanacrylat $C_6H_7NO_2$

230-392-0 7087-68-5
Ethyldiisopropylamin $C_8H_{19}N$

230-393-6 7089-63-6
2-(Methylamino)naphthalinsulfonsäure $C_{11}H_{11}NO_3S$

230-394-1 7091-05-6
9β,11β-Epoxy-17,21-dihydroxypregna-1,4-dien-3,20-dion $C_{21}H_{26}O_5$

230-395-7 7091-57-8
Benzoesäure, Verbindung mit Chinolin-8-ol (1:1) $C_9H_7NO.C_7H_6O_2$

230-396-2 7091-75-0
2,2'-(1,4-Phenylen)bis[5-(4-methylphenyl)oxazol] $C_{26}H_{20}N_2O_2$

230-397-8 7095-41-6
3,9-Diethoxy-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan $C_9H_{18}O_6P_2$

230-398-3 7095-67-6
N-[*N*-[*N*-(*N*-Glycylglycyl)glycyl]glycyl]glycin $C_{10}H_{17}N_5O_6$

230-399-9 7095-70-1
N-Glycyl-L-threonin $C_6H_{12}N_2O_4$

230-400-2 7094-26-0
1,1,2-Trimethylcyclohexan C_9H_{18}

230-401-8 7094-94-2
(Chloracetoxy)triphenylstannan $C_{20}H_{17}ClO_2Sn$

230-402-3 7095-16-1
Magnesiummethacrylat $C_4H_6O_2.{}^1/_2Mg$

230-403-9 7098-07-9
1-Ethyl-1*H*-imidazol $C_5H_8N_2$

230-404-4 7098-08-0
4,8-Diamino-1,5-dihydroxy-2-(4-hydroxyphenyl)anthrachinon $C_{20}H_{14}N_2O_5$

230-406-5 7098-14-8
Tetrahydro-1,3,5-triazin-2(1*H*)-on $C_3H_7N_3O$

230-407-0 7098-22-8
Tetratetracontan $C_{44}H_{90}$

230-408-6 7098-80-8
(2,2-Dimethyl-1,3-dioxolan-4-yl)methylmethacrylat $C_{10}H_{16}O_4$

230-409-1 7100-07-4
Eisenlactat $C_3H_6O_3.xFe$

230-410-7 7101-31-7
Dimethyldiselenid $C_2H_6Se_2$

230-411-2 7101-46-4
Tetraammonium-(1-hydroxyethyliden)bisphosphonat $C_2H_8O_7P_2.4H_3N$

230-412-8 7104-38-3
Levomepromazinmaleat $C_{19}H_{24}N_2OS.C_4H_4O_4$

230-413-3 7109-27-5
4,4',4''-(1-Vinyl-2-yliden)trianisol $C_{23}H_{22}O_3$

230-414-9 7111-29-7
(1*R*-*cis*)-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-ylacetat $C_{12}H_{18}O_2$

230-415-4 7114-03-6
4-[[4-(Dimethylamino)phenyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-yliden]methyl]-*N*-ethyl-*N,N*-dimethylanilinium-bromid-chlorid, Verbindung mit Zinkchlorid $C_{27}H_{35}N_3.Br.xCl_2Zn.Cl$

230-417-5 7114-11-6
Naphthonon $C_{16}H_{16}O_2$

230-418-0 7116-48-5
Ethyl-1,3-benzodioxol-5-propionat $C_{12}H_{14}O_4$

230-419-6 7116-86-1
5,5-Dimethylhex-1-en C_8H_{16}

230-420-1 7116-95-2
4-Isopropylbiphenyl $C_{15}H_{16}$

230-421-7 7116-96-3
4-Pentylbiphenyl $C_{17}H_{20}$

230-422-2 7119-55-3
Butan-1,4-diyldicarbamat $C_6H_{12}N_2O_4$

230-423-8 7120-86-7
5-(1,1-Dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-on $C_6H_{10}N_2O_2$

230-424-3 7121-10-0
2-[*N*-(4-Chlor-2,5-dimethoxyphenyl)carbamoyl]-3-naphthylacetat $C_{21}H_{18}ClNO_5$

230-425-9 7125-76-0
Codoxim $C_{20}H_{24}N_2O_5$

230-426-4 7128-64-5
2,5-Thiophendiylbis(5-tert-butyl-1,3-benzoxazol) $C_{26}H_{26}N_2O_2S$

230-428-5 7128-79-2
2-[*N*-*o*-Methoxyphenyl)carbamoyl]-3-naphthylacetat $C_{20}H_{17}NO_4$

230-429-0 7128-91-8
Hexadecyldimethylamin-N-oxid $C_{18}H_{39}NO$

230-430-6 7132-64-1
Methylpentadecanoat $C_{16}H_{32}O_2$

230-431-1 7133-37-1
(Methylthio)cyclohexan $C_7H_{14}S$

230-432-7 7133-46-2
Dicyclohexylsulfid $C_{12}H_{22}S$

230-433-2 7134-05-6
5-Hydroxytoluol-2-sulfonsäure $C_7H_8O_4S$

230-434-8 7134-11-4
4-Hydroxy-3-methoxybenzolsulfonsäure $C_7H_8O_5S$

230-435-3 7137-55-5
1-Butyl-2-nitrobenzol $C_{10}H_{13}NO_2$

230-436-9 7138-40-1
Heptacosansäure $C_{27}H_{54}O_2$

230-437-4 7139-02-8
2,6-Dichlor-4,8-dipiperidinopyrimido[5,4-*d*]pyrimidin $C_{16}H_{20}Cl_2N_6$

230-439-5 7139-89-1
2,5-Diaminobenzol-1,4-disulfonsäure $C_6H_8N_2O_6S_2$

230-440-0 7141-19-7
Tris[(tributylstannyl)oxy]boran $C_{36}H_{81}BO_3Sn_3$

230-441-6 7142-72-5
Ethyloxo[(phenylmethyl)amino]acetat $C_{11}H_{13}NO_3$

230-442-1 7143-01-3
Methansulfonsäureanhydrid $C_2H_6O_5S_2$

230-443-7 7143-21-7
Dinatrium-3-hydroxy-4-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{16}H_{11}N_3O_9S_2.2Na$

230-444-2 7143-69-3
Linalylphenylacetat $C_{18}H_{24}O_2$

230-445-8 7143-76-2
Cyclopropyl-*p*-tolylketon $C_{11}H_{12}O$

230-446-3 7144-05-0
4-Piperidylmethylamin $C_6H_{14}N_2$

230-447-9 7144-08-3
Cholest-5-en-3-ß-ylchlorformiat $C_{28}H_{45}ClO_2$

230-448-4 7144-22-1
1,2,4-Triazolo[4,3-*a*][1,3,5]triazin-3,5,7-triamin $C_4H_6N_8$

230-450-5 7144-37-8
Kupferbis(4-toluolsulfonat) $C_7H_8O_3S.^1/_2Cu$

230-451-0 7144-65-2
Biphenyl-2-yl-2,3-epoxypropylether $C_{15}H_{14}O_2$

230-452-6 7145-20-2
2,3-Dimethylhex-2-en C_8H_{16}

230-453-1 7145-99-5
5-Methyl-1,3-benzodioxol $C_8H_8O_2$

230-454-7 7146-15-8
Methyl-D-valinathydrochlorid $C_6H_{13}NO_2.ClH$

230-455-2 7146-67-0
N,*N*-Bis(2-hydroxyethyl)-*p*-toluolsulfonamid $C_{11}H_{17}NO_4S$

230-456-8 7146-82-9
Ethyl-3-oxoicosanoat $C_{22}H_{42}O_3$

230-457-3 7147-34-4
Tris(2-ethylhexyl)-2-hydroxypropan-1,2,3-tricarboxylat $C_{30}H_{56}O_7$

230-458-9 7147-42-4
2,2'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-methylphenyl)-3-oxobutyramid] $C_{36}H_{36}N_6O_6$

230-459-4 7147-77-5
5-(4-Nitrophenyl)-2-furaldehyd $C_{11}H_7NO_4$

230-461-5 7147-89-9
4-Chlor-6-nitro-*m*-kresol $C_7H_6ClNO_3$

230-462-0 7148-03-0
4'-Methyl[1,1'-biphenyl]-2-carbonsäure $C_{14}H_{12}O_2$

230-463-6 7148-07-4
N-(Cyclopent-1-en-1-yl)pyrrolidin $C_9H_{15}N$

230-464-1 7148-24-5
Diethyl-*N*-(4-nitrobenzoyl)-L-glutamat $C_{16}H_{20}N_2O_7$

230-465-7 7148-50-7
5-Methyl-5-propyl-1,3-dioxan-2-on $C_8H_{14}O_3$

230-466-2 7148-74-5
2-Brompropionylchlorid C_3H_4BrClO

230-467-8 7148-78-9
(3,3-Diethoxy-1-propenyl)benzol $C_{13}H_{18}O_2$

230-468-3 7149-10-2
4-Aminomethyl-2-methoxyphenolhydrochlorid $C_8H_{11}NO_2.ClH$

230-469-9 7149-23-7
1,1-Digeranyloxy-2-phenylethan $C_{28}H_{42}O_2$

230-470-4 7149-24-8
1-(3,3-Diethoxy-2-methylpropyl)-4-(isopropyl)benzol $C_{17}H_{28}O_2$

230-472-5 7149-26-0
Linalylanthranilat $C_{17}H_{23}NO_2$

230-473-0 7149-27-1
1,5-Dimethyl-1-vinyl-4-hexenyl-2-(methylamino)benzoat $C_{18}H_{25}NO_2$

230-474-6 7149-29-3
2-Methylallylbutyrat $C_8H_{14}O_2$

230-475-1 7149-34-0
3,7,11-Trimethyldodeca-1,6,10-trien-3-ylpropionat $C_{18}H_{30}O_2$

230-476-7 7149-39-5
5-Methyl-5-phenylpiperidin-2-on $C_{12}H_{15}NO$

230-477-2 7149-42-0
1-Methylpiperidin-4-methylamin $C_7H_{16}N_2$

230-478-8 7149-44-2
N-(4-Pyridylmethyl)ethylendiamin $C_8H_{13}N_3$

230-479-3 7149-59-9
Diethyl-3-oxoadipat $C_{10}H_{16}O_5$

230-480-9 7149-65-7
Ethyl-5-oxo-L-prolinat $C_7H_{11}NO_3$

230-481-4 7149-70-4
2-Brom-5-nitrotoluol $C_7H_6BrNO_2$

230-483-5 7149-79-3
N-(3-Chlor-4-methylphenyl)acetamid $C_9H_{10}ClNO$

230-484-0 7150-12-1
2,2-Diphenylcyclopropancarbonsäure $C_{16}H_{14}O_2$

230-485-6 7150-55-2
4-Chlor-4'-hydroxybutyrophenon $C_{10}H_{11}ClO_2$

230-486-1 7151-68-0
4-Methyl-*m*-anissäure $C_9H_{10}O_3$

230-487-7 7152-03-6
Cyclopropyl-4-methoxyphenylketon $C_{11}H_{12}O_2$

230-488-2 7152-05-8
N-[[4-Phenyl-1-(phenylmethyl)-4-piperidinyl]methyl]acetamid $C_{21}H_{26}N_2O$

230-489-8 7152-08-1
1-Benzyl-4-(1-pyrrolidinyl)piperidin-4-carboxamid $C_{17}H_{25}N_3O$

230-490-3 7152-09-2
N-[4-Phenyl-1-(phenylmethyl)-4-piperidylmethyl]formamid $C_{20}H_{24}N_2O$

230-491-9 7152-15-0
Ethylisobutyrylacetat $C_8H_{14}O_3$

230-492-4 7152-21-8
3-Methyl-4-(4-methoxyphenyl)-3-buten-2-on $C_{12}H_{14}O_2$

230-494-5 7152-24-1
2-(Methylthio)benzimidazol $C_8H_8N_2S$

230-495-0 7152-32-1
4-Cyclohexyl-3-buten-2-on $C_{10}H_{16}O$

230-496-6 7152-40-1
5-Amino-4-cyan-1-phenyl-1*H*-pyrazol-3-acetonitril $C_{12}H_9N_5$

230-497-1 7152-89-8
Ethyl-5-allyl-3-methoxysalicylat $C_{13}H_{16}O_4$

230-498-7 7153-14-2
2-Butylidencyclohexanon $C_{10}H_{16}O$

230-499-2 7153-21-1
Dinatrium-3,6-dihydroxynaphthalin-2,7-disulfonat $C_{10}H_8O_8S_2.2Na$

230-500-6 7153-22-2
Ethyl-4-cyanbenzoat $C_{10}H_9NO_2$

230-501-1 7153-98-2
Bis(3,5,5-trimethylhexyl)hydrogenphosphat $C_{18}H_{39}O_4P$

230-502-7 7154-26-9
2,3,5,6-Tetrachlor-*p*-xylol-α,α-diol $C_8H_6Cl_4O_2$

230-503-2 7154-27-0
(±)-*N*-(2-Brom-4-methyl-1-oxopentyl)-glycin $C_8H_{14}BrNO_3$

230-504-8 7154-28-1
N-(2-Brompropionyl)-DL-norvalin $C_8H_{14}BrNO_3$

230-505-3 7154-31-6
N,N'-Diphenylterephthaldiamid $C_{20}H_{16}N_2O_2$

230-506-9 7154-55-4
2-Cyan-3-ethoxyacrylamid $C_6H_8N_2O_2$

230-507-4 7154-66-7
2-Brombenzoylchlorid C_7H_4BrClO

230-509-5 7154-73-6
N-(2-Aminoethyl)pyrrolidin $C_6H_{14}N_2$

230-510-0 7154-83-8
N-(Chloracetyl)-DL-leucin $C_8H_{14}ClNO_3$

230-511-6 7155-12-6
Heptylbenzoat $C_{14}H_{20}O_2$

230-512-1 7158-25-0
3a,4,4a,5,8,8a,9,9a-Octahydro-4,9:5,8-dimethano-1*H*-benz[*f*]inden $C_{15}H_{18}$

230-513-7 7161-73-1
(2-Mercaptoethyl)trimethylammoniumiodid $C_5H_{14}NS.I$

230-514-2 7164-43-4
5-Amino-2,6-dioxo-1,2,3,4-tetrahydropyrimidin-4-carbonsäure $C_5H_5N_3O_4$

230-515-8 7166-19-0
(2-Brom-2-nitrovinyl)benzol $C_8H_6BrNO_2$

230-516-3 7168-18-5
Chlorphenoctiumamsonat $C_{17}H_{28}Cl_2NO.C_{14}H_{13}N_2O_6S_2$

230-517-9 7168-64-1
18,18'-Didesoxy-2,2'-epoxytoxiferin I $C_{40}H_{44}N_4O$

230-518-4 7170-38-9
3-Phenoxypropionsäure $C_9H_{10}O_3$

230-520-5 7170-44-7
11-Phenoxyundecansäure $C_{17}H_{26}O_3$

230-521-0 7170-45-8
3-(2-Chlorphenoxy)propionsäure $C_9H_9ClO_3$

230-522-6 7170-50-5
3-(3-Chlorphenoxy)propionsäure $C_9H_9ClO_3$

230-523-1 7170-76-5
4,5-Dimethylthiazol-2-aminmonohydrobromid $C_5H_8N_2S.BrH$

230-524-7 7170-77-6
2-Amino-6-benzothiazolylthiocyanat $C_8H_5N_3S_2$

230-525-2 7173-51-5
Didecyldimethylammoniumchlorid $C_{22}H_{48}N.Cl$

230-526-8 7173-57-1
3-Aminopropyl(octyl)amin $C_{11}H_{26}N_2$

230-527-3 7173-60-6
N-Hexadecylpropan-1,3-diamin $C_{19}H_{42}N_2$

230-528-9 7173-62-8
(*Z*)-*N*-9-Octadecenylpropan-1,3-diamin $C_{21}H_{44}N_2$

230-529-4 7173-64-0
(*Z*)-*N*-(3-Aminopropyl)-*N*-9-octadecenylpropan-1,3-diamin $C_{24}H_{51}N_3$

230-531-5 7173-65-1
N-Methyldioleylamin $C_{37}H_{73}N$

230-532-0 7173-67-3
(*Z*)-1-(Octadec-9-enylammonio)propan-3-ammoniumdiacetat $C_{21}H_{44}N_2.2C_2H_4O_2$

230-533-6 7175-09-9
7-Brom-5-methylchinolin-8-ol $C_{10}H_8BrNO$

230-534-1 7175-49-7
N-Cyclohexyl-*N*-ethylcyclohexylamin $C_{14}H_{27}N$

230-535-7 7176-17-2
Bis(2,3-epoxypropyl)cyclohexan-1,2-dicarboxylat $C_{14}H_{22}O_6$

230-536-2 7176-19-4
Tris(oxiranylmethyl)benzol-1,3,5-tricarboxylat $C_{18}H_{18}O_9$

230-537-8 7177-43-7
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 3,3-Dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2S-(2α,5α,6β)]-, Verbindung mit [*R*-(*R**,*S**)]-β-(Methylamino)-α-phenylbenzolethanol (1:1) $C_{16}H_{18}N_2O_4S.C_{15}H_{17}NO$

230-538-3 7177-45-9
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 3,3-Dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2S-(2α,5α,6β)]-, Verbindung mit [*R*-(*R**,*S**)]-α-[1-(Methylamino)ethyl]benzolmethanol (1:1) $C_{16}H_{18}N_2O_4S.C_{10}H_{15}NO$

230-539-9 7177-54-0
Natrium-[2*S*-(2α,5α,6β)]-6-[(allylthio)acetamido]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{13}H_{18}N_2O_4S_2.Na$

230-540-4 7179-50-2
Oxytetracyclincalcium $C_{22}H_{24}N_2O_9.Ca$

230-542-5 7179-52-4
[2*S*-(2α,5α,6β)]-3,3-Dimethyl-7-oxo-6-[(phenylacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, Verbindung mit Dibenzylamin $C_{16}H_{18}N_2O_4S.xC_{14}H_{15}N$

230-543-0 7179-86-4
N-Ethyltetrahydrofurfurylamin $C_7H_{15}NO$

230-544-6 7179-94-4
Tetrahydrofurfuryl-2-methylamin $C_6H_{13}NO$

230-545-1 7179-95-5
Tetrahydro-*N*,2-dimethyl-2-furfurylamin $C_7H_{15}NO$

230-546-7 7181-73-9
Benzyldimethyl(2-phenoxyethyl)ammonium $C_{17}H_{22}NO$

230-547-2 7182-80-1
Amidinoharnstoffsulfat $C_2H_6N_4O.xH_2O_4S$

230-548-8 7182-86-7
Tetrabutylammonium, Salz mit 4-Methylbenzolsulfonsäure (1:1) $C_{16}H_{36}N.C_7H_7O_3S$

230-549-3 7182-99-2
Ethyl-4-[(phenylmethylen)amino]benzoat $C_{16}H_{15}NO_2$

230-550-9 7187-01-1
3-(2-Furyl)-acrylonitril C_7H_5NO

230-551-4 7188-16-1
Ammoniumphenylacetat $C_8H_8O_2.H_3N$

230-553-5 7188-38-7
2-Methylpropylisocyanid C_5H_9N

230-554-0 7189-69-7
1,1'-Sulfonylbis-1*H*-imidazol $C_6H_6N_4O_2S$

230-555-6 7189-82-4
2-(2-Chlorphenyl)-1-[2-(2-chlorphenyl)-4,5-diphenyl-2*H*-imidazol-2-yl]-4,5-diphenyl-1*H*-imidazol $C_{42}H_{28}Cl_2N_4$

230-556-1 7191-39-1
2'-Pentyloxyacetophenon $C_{13}H_{18}O_2$

230-557-7 7191-46-0
1-(2-Hydroxy-3,5-diiodphenyl)ethan-1-on $C_8H_6I_2O_2$

230-558-2 7193-87-5
2,4-Diethoxy-5-methylpyrimidin $C_9H_{14}N_2O_2$

230-559-8 7194-84-5
Heptatriacontan $C_{37}H_{76}$

230-560-3 7194-85-6
Octatriacontan $C_{38}H_{78}$

230-561-9 7194-87-8
Hentetracontan $C_{41}H_{84}$

230-562-4 7195-27-9
Mefrusid $C_{13}H_{19}ClN_2O_5S_2$

230-564-5 7195-43-9
Bis(2,3-epoxypropyl)isophthalat $C_{14}H_{14}O_6$

230-565-0 7195-44-0
Bis(2,3-epoxypropyl)terephthalat $C_{14}H_{14}O_6$

230-566-6 7195-45-1
Bis(2,3-epoxypropyl)phthalat $C_{14}H_{14}O_6$

230-567-1 7195-47-3
Tetrakis(oxiranylmethyl)benzol-1,2,4,5-tetracarboxylat $C_{22}H_{22}O_{12}$

230-568-7 7197-96-8
6,7,8,9-Tetrahydro-5*H*-cyclohepta[*b*]pyridin $C_{10}H_{13}N$

230-569-2 7198-10-9
DL-4-Hydroxymandelsäure $C_8H_8O_4$

230-570-8 7199-29-3
Cyheptamid $C_{16}H_{15}NO$

230-571-3 7200-25-1
DL-Arginin $C_6H_{14}N_4O_2$

230-572-9 7203-96-5
Hexahydro-2*H*-azepin-2-thion $C_6H_{11}NS$

230-573-4 7204-29-7
(*E*)-2-Butenylacetat $C_6H_{10}O_2$

230-575-5 7205-49-4
Paromomycinsulfat (1:1) $C_{23}H_{45}N_5O_{14}.H_2O_4S$

230-576-0 7205-63-2
1-(Isopropylthio)-4-nitrobenzol $C_9H_{11}NO_2S$

230-577-6 7205-80-3
1-Chlor-4-(ethylsulfonyl)benzol $C_8H_9ClO_2S$

230-578-1 7205-90-5
Chlormethyl-4-chlorphenylsulfid $C_7H_6Cl_2S$

230-579-7 7205-91-6
Chlormethyl phenylsulfid C_7H_7ClS

230-580-2 7205-94-9
[(Chlormethyl)sulfinyl]benzol C_7H_7ClOS

230-581-8 7205-98-3
[(Chlormethyl)sulfonyl]benzol $C_7H_7ClO_2S$

230-582-3 7206-70-4
4-Amino-5-chlor-2-methoxybenzoesäure $C_8H_8ClNO_3$

230-583-9 7206-76-0
2-Ethyl-2-phenylmalonamidmonohydrat $C_{11}H_{14}N_2O_2$

230-584-4 7207-40-1
2-[(3-Hydroxy-4-methylphenyl)amino]acetamid $C_9H_{12}N_2O_2$

230-586-5 7207-49-0
Octan-2-onoxim $C_8H_{17}NO$

230-587-0 7207-92-3
17-*β*-Hydroxyestr-4-en-3-on-17-propionat $C_{21}H_{30}O_3$

230-588-6 7208-47-1
Hexa-*O*-acetyl-D-glucitol $C_{18}H_{26}O_{12}$

230-589-1 7209-38-3
N,N'-Bis(3-aminopropyl)piperazin $C_{10}H_{24}N_4$

230-590-7 7210-92-6
Methyl-2-[[(diethylamino)acetyl]amino]-3-methylbenzoatmonohydrochlorid $C_{15}H_{22}N_2O_3.ClH$

230-591-2 7211-39-4
Dimethylphosphinoxid C_2H_7OP

230-592-8 7211-53-2
Kaliumdocosanoat $C_{22}H_{44}O_2.K$

230-593-3 7211-54-3
(3-Mercaptopropyl)ammoniumchlorid $C_3H_9NS.ClH$

230-594-9 7211-58-7
5-Oxo-L-prolin, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_5H_7NO_3$

230-595-4 7212-40-0
trans-1-Methyl-4-(1-methylvinyl)cyclohex-2-en-1-ol $C_{10}H_{16}O$

230-597-5 7212-44-4
3,7,11-Trimethyldodeca-1,6,10-trien-3-ol,isomerengemisch $C_{15}H_{26}O$

230-598-0 7212-69-3
Dimethyldioleylammoniumchlorid $C_{38}H_{76}N.Cl$

230-599-6 7212-99-9
2-(2,6-Dimethylhepta-1,5-dienyl)-5-methyl-5-propyl-1,3-dioxan $C_{17}H_{30}O_2$

230-601-5 7214-18-8
cis-2-*tert*-Butylcyclohexan-1-ol $C_{10}H_{20}O$

230-602-0 7216-42-4
Isonicotinaldehyd-1-oxid $C_6H_5NO_2$

230-603-6 7216-56-0
(*E,Z*)-2,6-Dimethylocta-2,4,6-trien $C_{10}H_{16}$

230-604-1 7216-73-1
Methyl-4-*O*-*β*-D-glucopyranosyl-*β*-D-glucopyranosid $C_{13}H_{24}O_{11}$

230-605-7 7217-59-6
2-Methoxybenzolthiol C_7H_8OS

230-606-2 7217-71-2
α-Vinylbenzylacetat $C_{11}H_{12}O_2$

230-607-8 7217-83-6
2-Methyloctadecansäure $C_{19}H_{38}O_2$

230-608-3 7218-02-2
2,6-Dimethylbenzol-1,4-diamin $C_8H_{12}N_2$

230-609-9 7218-04-4
N-Acetyl-DL-cystein $C_5H_9NO_3S$

230-610-4 7218-24-8
N-(Chloracetyl)phthalimid $C_{10}H_6ClNO_3$

230-612-5 7218-43-1
2-[2-(Propyn-2-yloxy)ethoxy]ethanol $C_7H_{12}O_3$

230-613-0 7218-44-2
N,N'-Bis(phenylsulfonyl)-4,4'-oxydi(benzolsulfonamid) $C_{24}H_{20}N_2O_9S_4$

230-614-6 7218-46-4
N,N'-Bis(phenylsulfonyl)biphenyl-4,4'-disulfonamid $C_{24}H_{20}N_2O_8S_4$

230-615-1 7218-80-6
Erythromycin, 2'-(Ethyl-carbonat) $C_{40}H_{71}NO_{15}$

230-616-7 7218-82-8
2,2'-[(3,3'-Dimethyl-4,4'-biphenylylen)bis(azo)]bis[4-(1,1,3,3-tetramethylbutyl)phenol] $C_{42}H_{54}N_4O_2$

230-617-2 7219-11-6
Cuprat(5-), [5-[[4-[[8-[[4-[[4-[(3-Carboxy-4-hydroxyphenyl)azo]phenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalinyl]azo]-5-hydroxy-2-methylphenyl]azo]-2-hydroxy-3-sulfobenzoato(7-)]-, Pentanatrium $C_{46}H_{27}CuN_{12}O_{17}S_3.5Na$

230-618-8 7220-81-7
2,3,6a*α*,8,9,9a*α*-Hexahydro-4-methoxycyclopenta[*c*]furo[2',3':4,5]furo[2,3-*h*]chromen-1,11-dion $C_{17}H_{14}O_6$

230-619-3 7221-40-1
Benzyl(2-hydroxyethyl)dimethylammoniumchlorid $C_{11}H_{18}NO.Cl$

230-620-9 7223-38-3
Dimethyl(prop-2-inyl)amin C_5H_9N

230-621-4 7223-50-9
N-Prop-2-inylphthalimid $C_{11}H_7NO_2$

230-623-5 7225-08-3
1-Methylpyrrolidin-2-ol $C_5H_{11}NO$

230-624-0 7225-61-8
Natriummetrizoat $C_{12}H_{11}I_3N_2O_4.Na$

230-625-6 7226-23-5
Tetrahydro-1,3-dimethyl-1*H*-pyrimidin-2-on $C_6H_{12}N_2O$

230-626-1 7226-88-2
2,6-Dicyclohexyl-*p*-kresol $C_{19}H_{28}O$

230-627-7 7227-91-0
3,3-Dimethyl-1-phenyltriazen $C_8H_{11}N_3$

230-628-2 7228-00-4
2-[(3-Hydroxyphenyl)amino]acetamid $C_8H_{10}N_2O_2$

230-629-8 7228-11-7
2,3-Dibromallylalkohol $C_3H_4Br_2O$

230-630-3 7228-47-9
α-Methylnaphthalin-2-methanol $C_{12}H_{12}O$

230-631-9 7228-78-6
3-(*β*-D-Glucopyranosyloxy)-5,7-dihydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-1-benzopyryliumchlorid $C_{23}H_{25}O_{12}.Cl$

230-632-4 7230-93-5
Aluminiumtrilaurat $C_{12}H_{24}O_2.^1/_3Al$

230-634-5 7232-21-5
4-Amino-5-chlor-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamidmonohydrochlorid $C_{14}H_{22}ClN_3O_2.ClH$

230-635-0 7234-48-2
Natrium-6-acetamidohexanoat $C_8H_{15}NO_3.Na$

230-636-6 7235-40-7
β,β-Carotin $C_{40}H_{56}$

230-637-1 **7236-47-7**
3-Methyl-4-phenyl-3-butenamid $C_{11}H_{13}NO$

230-638-7 **7237-83-4**
Tris(oxiranylmethyl)benzol-1,2,4-tricarboxylat $C_{18}H_{18}O_9$

230-639-2 **7239-24-9**
N,N-Dimethylisobutylamin $C_6H_{15}N$

230-640-8 **7240-90-6**
5-Brom-4-chlorindol-3-yl-ß-D-galaktopyranosid $C_{14}H_{15}BrClNO_6$

230-641-3 **7241-11-4**
1-Desoxy-1-(methylamino)-D-glucitol-3-(acetylamino)-5-(acetylmethylamino)-2,4,6-triiodbenzoat $C_{12}H_{11}I_3N_2O_4.C_7H_{17}NO_5$

230-642-9 **7241-13-6**
Sulfonylbis[tribrommethan] $C_2Br_6O_2S$

230-643-4 **7241-98-7**
(7a*R*,*cis*)3,4,7a,9,10,10a-Hexahydro-5-methoxy-1*H*,12*H*-furo[3',2':4,5]furo[2,3-*h*]pyrano[3,4-*c*]chromen-1,12-dion $C_{17}H_{14}O_7$

230-645-5 **7242-04-8**
Pengitoxin $C_{51}H_{74}O_{19}$

230-646-0 **7242-07-1**
16-O-Acetylgitoxin $C_{43}H_{66}O_{15}$

230-647-6 **7242-92-4**
Exo-2-bornanamin $C_7H_{13}N$

230-648-1 **7244-14-6**
7-Hydroxy-8-[(4-sulfonaphthyl)azo]naphthalin-1,3-disulfonsäure $C_{20}H_{14}N_2O_{10}S_3$

230-649-7 **7244-67-9**
Methyl-*N*-benzoyl-L-alaninat $C_{11}H_{13}NO_3$

230-650-2 **7244-77-1**
1-Nitro-4-propoxybenzol $C_9H_{11}NO_3$

230-651-8 **7246-07-3**
Natrium-8-ethoxychinolin-5-sulfonat $C_{11}H_{11}NO_4S.Na$

230-652-3 **7246-20-0**
Natrium-2,2,2-trichloroethylhydrogenphosphat $C_2H_4Cl_3O_4P.Na$

230-653-9 **7246-21-1**
Natriumtyropanoat $C_{15}H_{18}I_3NO_3.Na$

230-654-4 **7248-16-0**
2,3-Bis(4-methoxyphenyl)chinoxalin $C_{22}H_{18}N_2O_2$

230-656-5 **7248-28-4**
Strychnidin-10-on, 19-Oxid $C_{21}H_{22}N_2O_3$

230-657-0 **7248-45-5**
Dinatrium-5-[[4-[[[[2-methoxy-4-[(3-sulfonatophenyl)azo]phenyl]amino]carbonyl]amino]phenyl]azo]salicylat $C_{27}H_{22}N_6O_8S.2Na$

230-658-6 **7249-54-9**
2-Hydroxypropylheptanoat $C_{10}H_{20}O_3$

230-659-1 **7250-18-2**
Benzyldimethyldithiocarbamat $C_{10}H_{13}NS_2$

230-660-7 **7250-67-1**
N-(2-Chlorethyl)pyrrolidinhydrochlorid $C_6H_{12}ClN.ClH$

230-661-2 **7250-71-7**
3-Phenoxypropylendi(acetat) $C_{13}H_{16}O_5$

230-662-8 **7250-87-5**
1,3-Dimorpholinopropan-2-ol $C_{11}H_{22}N_2O_3$

230-663-3 **7251-52-7**
a-Phenylpyridin-2-acetamid $C_{13}H_{12}N_2O$

230-664-9 **7251-61-8**
2-Methylchinoxalin $C_9H_8N_2$

230-665-4 **7251-90-3**
2-Butoxyethylacrylat $C_9H_{16}O_3$

230-667-5 **7252-50-8**
Hydroxy(6-methyl-2-pyridyl)methyl-6-methyl-2-pyridylketon $C_{14}H_{14}N_2O_2$

230-668-0 **7252-53-1**
(Cyclopropylmethyl)ammoniumchlorid $C_4H_9N.ClH$

230-669-6 **7252-83-7**
2-Brom-1,1-dimethoxyethan $C_4H_9BrO_2$

230-670-1 **7252-84-8**
6-Methoxypyridazin-3-amin $C_5H_7N_3O$

230-671-7 **7252-85-9**
N-Benzyldinicotinoylamin $C_{19}H_{15}N_3O_2$

230-672-2 **7253-07-8**
9*H*-Fluoroen-9-yltriphenylphosphoniumbromid $C_{31}H_{24}P.Br$

230-673-8 **7253-67-0**
2-Phenyl-2-piperidinoacetamid $C_{13}H_{18}N_2O$

230-674-3 **7254-21-9**
1-Benzyl-*a*-phenylpiperidin-4-acetonitril $C_{20}H_{22}N_2$

230-675-9 **7255-89-2**
1-Benzyl-*N*-(2-nitrophenyl)piperidin-4-amin $C_{18}H_{21}N_3O_2$

230-676-4 **7256-05-5**
6-*tert*-Butyl-4-nitroso-*o*-kresol $C_{11}H_{15}NO_2$

230-678-5 **7257-44-5**
Natrium-*N*-[(4-aminophenyl)sulfonyl]benzamidat $C_{13}H_{12}N_2O_3S.Na$

230-679-0 **7258-22-2**
o-Chlorbenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_6H_4ClN_2.xCl_2Zn.Cl$

230-680-6 **7259-89-4**
Bis(2-hydroxyethyl)-5-nitroisophthalat $C_{12}H_{13}NO_8$

230-681-1 **7260-11-9**
Phenyl-3-hydroxy-2-naphthoat $C_{17}H_{12}O_3$

230-682-7 **7261-59-8**
N-(2-Aminoethyl)-*N'*-octylethylendiamin $C_{12}H_{29}N_3$

230-683-2 **7261-63-4**
N-(2-Aminoethyl)-*N'*-octadecylethylendiamin $C_{22}H_{49}N_3$

230-684-8 **7261-97-4**
Dantrolen $C_{14}H_{10}N_4O_5$

230-685-3 **7262-80-8**
2-Naphthylmyristat $C_{24}H_{34}O_2$

230-686-9 **7268-58-8**
N-Icosyldocosylamin $C_{42}H_{87}N$

230-687-4 **7268-92-0**
[Malonato(2-)-*O,O'*]kupfer $C_3H_2CuO_4$

230-689-5 **7270-12-4**
Clochinat $C_{18}H_{26}ClN_3.2C_9H_6INO_4S$

230-690-0 **7271-49-0**
5-Heptyl-2,4-dihydro-3*H*-1,2,4-triazol-3-thion $C_9H_{17}N_3S$

230-691-6 **7274-88-6**
D-Lysinmonohydrochlorid $C_6H_{14}N_2O_2.ClH$

230-692-1 **7277-87-4**
6-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)naphthalin-1,3-disulfonsäure $C_{14}H_{12}N_2O_7S_2$

230-693-7 **7278-04-8**
Zinkdiicosanoat $C_{20}H_{40}O_2.^1/_2Zn$

230-694-2 **7278-65-1**
3,7,11-Trimethyldodecan-3-ol $C_{15}H_{32}O$

230-695-8 **7279-75-6**
Isoetarinmesilat $C_{13}H_{21}NO_3.CH_4O_3S$

230-696-3 **7280-37-7**
Estra-1,3,5(10)-trien-17-on-3-sulfat, Verbindung mit Piperazin (1:1) $C_{18}H_{22}O_5S.C_4H_{10}N_2$

230-697-9 **7280-83-3**
Purin-2,6-diyldiaminsulfat $C_5H_6N_6.xH_2O_4S$

230-698-4 **7281-04-1**
Benzyldodecyldimethylammoniumbromid $C_{21}H_{38}N.Br$

230-700-3 **7282-28-2**
Zinkbis(*O,O*-dihexyl)bis(dithiophosphat) $C_{12}H_{27}O_2PS_2.^1/_2Zn$

230-701-9 **7282-31-7**
Zinkbis(*O,O*-dipentyl)bis(dithiophosphat) $C_{10}H_{23}O_2PS_2.^1/_2Zn$

230-702-4 **7282-81-7**
a-D-Talopyranose $C_6H_{12}O_6$

230-704-5 **7283-44-5**
Vinylidendiacetat $C_6H_8O_4$

230-705-0 **7283-68-3**
Dioctadecylfumarat $C_{40}H_{76}O_4$

230-706-6 **7283-69-4**
Diisobutylfumarat $C_{12}H_{20}O_4$

230-707-1 **7283-70-7**
Diisopropylfumarat $C_{10}H_{16}O_4$

230-708-7 **7283-96-7**
5-Chlorthiophen-2-carbaldehyd C_5H_3ClOS

230-709-2 7284-18-6
2-Acetamido-4-*O*-(2-acetamido-2-desoxy-*β*-D-glucopyranosyl)-2-desoxy-*α*-D-glucose-1,3,3',4',6,6'-hexaacetat $C_{28}H_{40}N_2O_{17}$

230-710-8 7286-69-3
Sebuthylazin $C_9H_{16}ClN_5$

230-711-3 7287-19-6
Prometryn $C_{10}H_{19}N_5S$

230-712-9 7287-36-7
Monalid $C_{13}H_{18}ClNO$

230-713-4 7287-40-3
Ethyl-5-hydroxy-2-methyl-3-benzofurancarboxylat $C_{12}H_{12}O_4$

230-715-5 7287-81-2
α-3-Dimethylbenzylalkohol $C_9H_{12}O$

230-716-0 7287-82-3
α-2-Dimethylbenzylalkohol $C_9H_{12}O$

230-717-6 7289-45-4
Methyltetradecylsulfid $C_{15}H_{32}S$

230-718-1 7289-52-3
1-Methoxydecan $C_{11}H_{24}O$

230-719-7 7291-09-0
Vinylsilan C_2H_6Si

230-720-2 7291-22-7
($^2H_5$)Pyridin C_5D_5N

230-721-8 7292-14-0
2,2'-(3,5,5-Trimethylhexyliden)bis(4,6-dimethylphenol) $C_{25}H_{36}O_2$

230-722-3 7292-18-4
4,5-Dihydro-2-(2-methoxyphenyl)-1-[2-(2-methoxyphenyl)-4,5-diphenyl-2*H*-imidazol-2-yl]-1*H*-imidazol $C_{44}H_{34}N_4O_2$

230-723-9 7292-42-4
Adenosin-5'-[hydrogen[[hydroxy(phosphonooxy)phosphinyl]methyl]phosphonat] $C_{11}H_{18}N_5O_{12}P_3$

230-724-4 7292-73-1
(±)-4-Fluorphenylglycin $C_8H_8FNO_2$

230-726-5 7293-13-2
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-histidin $C_{18}H_{20}N_4O_4S$

230-727-0 7294-05-5
2,2,3-Trimethylpentan-3-ol $C_8H_{18}O$

230-728-6 7294-10-2
Ethylendiamin-*p*-toluolsulfonat $C_7H_8O_3S.xC_2H_8N_2$

230-729-1 7295-44-5
4'-Bromvalerophenon $C_{11}H_{13}BrO$

230-730-7 7295-76-3
3-Methoxypyridin C_6H_7NO

230-731-2 7295-85-4
trans-2-(3,4-Dihydroxyphenyl)-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{15}H_{14}O_6$

230-732-8 7296-20-0
2,9-Dimethyl-1,10-phenanthrolin $C_{14}H_{12}N_2.ClH$

230-733-3 7297-06-5
2-Aminopropansulfonsäure $C_3H_9NO_3S$

230-734-9 7297-25-8
Erityrityltetranitrat $C_4H_6N_4O_{12}$

230-735-4 7298-67-1
N-(3-Acetyl-4-hydroxyphenyl)acetamid $C_{10}H_{11}NO_3$

230-737-5 7298-84-2
L-Leucyl-L-alaninhydrat $C_9H_{18}N_2O_3$

230-738-0 7298-93-3
Adenosin-5'-(trihydrogendiphosphat), 5'→5'-Ester mit 3-Carbamoyl-1-*α*-D-ribofuranosylpyridinium--at $C_{21}H_{27}N_7O_{14}P_2$

230-739-6 7299-42-5
α,*α*-Dimethyl-4-methylencyclohexanmethanol $C_{10}H_{18}O$

230-740-1 7299-86-7
β,*β*,5,5-Tetramethyl-1,3-dioxan-2-ethanol $C_{10}H_{20}O_3$

230-741-7 7299-89-0
Bis(2-ethylbutyl)phthalat $C_{20}H_{30}O_4$

230-742-2 7299-91-4
Butyl-2-butenoat $C_8H_{14}O_2$

230-743-8 7299-99-2
2,2-Bis[[(2-ethyl-1-oxohexyl)oxy]methyl]propan-1,3-diylbis(2-ethylhexanoat) $C_{37}H_{68}O_8$

230-744-3 7300-29-0
2-Picolin, 4-Benzyl- $C_{13}H_{13}N$

230-745-9 7300-34-7
3,3'-[Butan-1,4-diylbis(oxy)]bispropanamin $C_{10}H_{24}N_2O_2$

230-746-4 7300-56-3
2,3-Dihydro-5,7-dimethyl-1*H*-1,4-diazepinmonoperchlorat $C_7H_{12}N_2.ClHO_4$

230-748-5 7300-59-6
N-(4-Nitrophenyl)-L-glutamin $C_{11}H_{13}N_3O_5$

230-749-0 7300-81-4
3,6,9,12,15,18,21,24,27-Nonaoxahentetracontan-1-ol $C_{32}H_{66}O_{10}$

230-750-6 7300-91-6
1-(4-Hydroxyphenyl)-1*H*-pyrrol-2,5-dion $C_{10}H_7NO_3$

230-751-1 7301-03-3
Ammoniumsulfanilat $C_6H_7NO_3S.H_3N$

230-752-7 7304-48-5
Fluortriisobutylstannan $C_{12}H_{27}FSn$

230-753-2 7305-32-0
2-(Decylsulfinyl)ethanol $C_{12}H_{26}O_2S$

230-754-8 7305-66-0
N,*N*,*N*',*N*'-Pentamethyl-*N*'-octadec-9-en-1-yl-*N*,*N*'-trimethylenbisammoniumdichlorid $C_{26}H_{56}N_2.2Cl$

230-755-3 7306-12-9
3-Phenylbut-3-enylacetat $C_{12}H_{14}O_2$

230-756-9 7306-46-9
4-(Chlormethyl)-1,2-dimethoxybenzol $C_9H_{11}ClO_2$

230-757-4 7306-68-5
6-Chlor-9-(tetrahydro-2*H*-pyran-2-yl)-9*H*-purin $C_{10}H_{11}ClN_4O$

230-759-5 7307-02-0
Heptan-2,4-dion $C_7H_{12}O_2$

230-760-0 7307-04-2
5,5-Dimethylhexan-2,4-dion $C_8H_{14}O_2$

230-761-6 7307-55-3
Undecylamin $C_{11}H_{25}N$

230-762-1 7308-16-9
Natrium-2-[methyl(1-oxo-9-octadecenyl)amino]ethansulfonat $C_{21}H_{41}NO_4S.Na$

230-763-7 7308-25-0
O-Decylhydrogendithiocarbonat, Kaliumsalz $C_{11}H_{22}OS_2.K$

230-764-2 7308-90-9
3',6'-Bis[(1-oxododecyl)oxy]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{44}H_{56}O_7$

230-765-8 7309-45-7
Ethyl-2-cyan-3-methylvalerat $C_9H_{15}NO_2$

230-766-3 7309-84-4
3,5,5,6-Tetrafluor-3,6-bis(trifluormethyl)-1,4-dioxan-2-on $C_6F_{10}O_3$

230-767-9 7310-87-4
3-Ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-yliden)isobut-1-enyl]benzoselenazoliumiodid $C_{22}H_{23}N_2Se_2.I$

230-768-4 7310-95-4
2-Hydroxy-5-methylisophthalaldehyd $C_9H_8O_3$

230-770-5 7311-27-5
2-[2-[2-[2-(4-Nonylphenoxy)ethoxy]ethoxy]ethoxy]ethanol $C_{23}H_{40}O_5$

230-771-0 7311-30-0
N-Methyldodecylamin $C_{13}H_{29}N$

230-772-6 7311-34-4
3,5-Dimethoxybenzaldehyd $C_9H_{10}O_3$

230-773-1 7313-70-4
2,3-Dioxoindolin-5-sulfonsäure $C_8H_5NO_5S$

230-774-7 7314-32-1
(*S*)-Amino-4-(methylsulfonyl)buttersäure $C_5H_{11}NO_4S$

230-775-2 7314-44-5
2,4-Dimethoxybenzylalkohol $C_9H_{12}O_3$

230-776-8 7314-47-8
Natrium-2-(4-chlorphenoxy)-2-methylpropionat $C_{10}H_{11}ClO_3.Na$

230-777-3 7314-85-4
2-Bromtricyclo[3.3.1.1^{3,7}]decan $C_{10}H_{15}Br$

230-778-9 7316-37-2
Diethyl-2,3-epoxypropylphosphonat $C_7H_{15}O_4P$

230-779-4 7316-55-4
Bis(2-chloro-1-methylethyl)-(2-chlor-1-methylethyl)phosphonat $C_9H_{18}Cl_3O_3P$

230-781-5 7316-92-9
3-(4-Oxocyclohexa-2,5-dien-1-yliden)carbazamidin $C_7H_8N_4O$

230-782-0 7318-00-5
Ethyl-3-aminocrotonat $C_6H_{11}NO_2$

230-783-6 7318-67-4
(*Z*)-Hexa-1,4-dien C_6H_{10}

230-784-1 7319-86-0
Blei(2+)octanoat $C_8H_{16}O_2.^1/_2Pb$

230-785-7 7320-34-5
Tetrakaliumpyrophosphat $H_4O_7P_2.4K$

230-786-2 7320-37-8
Tetradecyloxiran $C_{16}H_{32}O$

230-787-8 7320-45-8
Natrium-1,4-diethylsulfonatosuccinat $C_8H_{14}O_7S.Na$

230-788-3 7320-50-5
1-Methyldibenzofuran $C_{13}H_{10}O$

230-789-9 7320-51-6
2-Methyldibenzofuran $C_{13}H_{10}O$

230-790-4 7320-52-7
3-Methyldibenzofuran $C_{13}H_{10}O$

230-792-5 7320-53-8
4-Methyldibenzofuran $C_{13}H_{10}O$

230-793-0 7320-60-7
2-(Ethylthio)-4,5-dihydro-1*H*-imidazol $C_5H_{10}N_2S$

230-794-6 7321-53-1
Eisentris(2-ethylhexanoat) $C_8H_{16}O_2.^1/_3Fe$

230-795-1 7322-63-6
cis-*α*,*α*,4-Trimethylcyclohexanmethanol $C_{10}H_{20}O$

230-796-7 7324-02-9
Allyl-2-cyanacrylat $C_7H_7NO_2$

230-797-2 7324-74-5
Benzyl-(*Z*,*Z*)-8,8-dibutyl-3,6,10-trioxo-1-phenyl-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oat $C_{30}H_{36}O_8Sn$

230-798-8 7324-77-8
Dodecyl-(*Z*,*Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatetracosa-2,9-dienoat $C_{48}H_{88}O_8Sn$

230-799-3 7324-87-0
Diethyl-(2,5-dimethoxybenzyliden)malonat $C_{16}H_{20}O_6$

230-800-7 7325-26-0
Chlordioctylaluminium $C_{16}H_{34}AlCl$

230-801-2 7325-46-4
p-Phenylendiessigsäure $C_{10}H_{10}O_4$

230-802-8 7325-84-0
Docosyltrichlorsilan $C_{22}H_{45}Cl_3Si$

230-803-3 7326-19-4
(*R*)-3-Phenylmilchsäure $C_9H_{10}O_3$

230-804-9 7327-60-8
Nitrilotriacetonitril $C_6H_6N_4$

230-805-4 7327-66-4
Hexan-1,3,5-triol $C_6H_{14}O_3$

230-807-5 7327-69-7
Tetrahydro-3,5-bis(hydroxymethyl)-4*H*-1,3,5-oxadiazin-4-on $C_5H_{10}N_2O_4$

230-808-0 7327-87-9
Dihydralazinsulfat $C_8H_{10}N_6.H_2O_4S$

230-809-6 7327-99-3
Methyl-4-oxo-2-butenoat $C_5H_6O_3$

230-810-1 7328-16-7
2-(2-Butoxyethoxy)ethylacrylat $C_{11}H_{20}O_4$

230-811-7 7328-17-8
2-(2-Ethoxyethoxy)ethylacrylat $C_9H_{16}O_4$

230-812-2 7328-18-9
2-(2-Methoxyethoxy)ethylacrylat $C_8H_{14}O_4$

230-813-8 7328-22-5
2-(2-Butoxyethoxy)ethylmethacrylat $C_{12}H_{22}O_4$

230-814-3 7328-28-1
Tris[2-bromo-1-(chloromethyl)ethyl]phosphat $C_9H_{15}Br_3Cl_3O_4P$

230-815-9 7328-33-8
Methyl-(2*E*,4*E*)-2,4-decadienoat $C_{11}H_{18}O_2$

230-816-4 7328-34-9
Ethyl-(2*E*,4*E*)-2,4-decadienoat $C_{12}H_{20}O_2$

230-818-5 7328-38-3
Dinatrium-4-decyl-2-sulfonatosuccinat $C_{14}H_{26}O_7S.2Na$

230-819-0 7328-91-8
2,2-Dimethylpropan-1,3-diamin $C_5H_{14}N_2$

230-820-6 7328-97-4
2,2',2'',2'''-[Ethan-1,2-diylidentetrakis(*p*-phenylenoxymethylen)]tetraoxiran $C_{38}H_{38}O_8$

230-821-1 7329-04-6
1,2,3,4,4a,5,8,8a-Octahydro-1,4:5,8-dimethanonaphthalin-2-methanol $C_{13}H_{18}O$

230-822-7 7329-33-1
2-Ethylhexansäure, Chromsalz $C_8H_{16}O_2.xCr$

230-823-2 7330-31-6
Dimethylpentasulfid $C_2H_6S_5$

230-824-8 7330-32-7
Di-*tert*-butylpentasulfid $C_8H_{18}S_5$

230-825-3 7330-33-8
Di-*tert*-butylhexasulfid $C_8H_{18}S_6$

230-826-9 7330-34-9
Di-*tert*-butylheptasulfid $C_8H_{18}S_7$

230-827-4 7330-35-0
tert-Butyloctasulfid $C_8H_{18}S_8$

230-829-5 7330-36-1
tert-Butylnonasulfid $C_8H_{18}S_9$

230-830-0 7330-46-3
5,5'-Methylendianthranilsäure $C_{15}H_{14}N_2O_4$

230-831-6 7332-16-3
myo-Inosithexanitrat $C_6H_6N_6O_{18}$

230-832-1 7332-46-9
Tris[2-(2-butoxyethoxy)ethyl]phosphat $C_{24}H_{51}O_{10}P$

230-833-7 7333-23-5
2,2,6-Trimethylheptan-3,5-dion $C_{10}H_{18}O_2$

230-834-2 7333-51-9
Cyclohexyltriphenylphosphoniumbromid $C_{24}H_{26}P.Br$

230-835-8 7333-67-7
Propan-1,3-diylbis[triphenylphosphonium]dibromid $C_{39}H_{36}P_2.2Br$

230-836-3 7333-86-0
Methyl-N-octadecylterephthalamat $C_{27}H_{45}NO_3$

230-837-9 7334-33-0
2,2'-Dichlorazobenzol $C_{12}H_8Cl_2N_2$

230-838-4 7334-51-2
N,*N*,*N'*,*N'*-Tetramethylsuccinamid $C_8H_{16}N_2O_2$

230-840-5 7335-06-0
1-Ethylpyrrolidin $C_6H_{13}N$

230-841-0 7335-12-8
cis-4-Phenylcyclohexan-1-ol $C_{12}H_{16}O$

230-842-6 7335-25-3
Ethyl-2-chlorbenzoat $C_9H_9ClO_2$

230-843-1 7335-26-4
Ethyl-*o*-anisat $C_{10}H_{12}O_3$

230-844-7 7335-27-5
Ethyl-4-chlorbenzoat $C_9H_9ClO_2$

230-845-2 7335-65-1
Hydraziniumacetat $C_2H_4O_2.H_4N_2$

230-846-8 7336-19-8
Natrium-2,6-diaminotoluol-4-sulfonat $C_7H_{10}N_2O_3S.Na$

230-847-3 7336-20-1
Dinatrium-4,4'-diaminostilben-2,2'-disulfonat $C_{14}H_{14}N_2O_6S_2.2Na$

230-848-9 7336-25-6
N-(2,3-Dihydroxypropyl)stearamid $C_{21}H_{43}NO_3$

230-849-4 7336-27-8
Isopentylmethacrylat $C_9H_{16}O_2$

230-851-5 7337-45-3
tert-Butylamin--Boran $C_4H_{14}BN$

230-852-0 7337-81-7
3,6-Dioxabicyclo[6.3.1]dodeca-1(12),8,10-trien-2,7-dion $C_{10}H_8O_4$

230-853-6 7338-27-4
4-Methylhydrogen-2-methylensuccinat $C_6H_8O_4$

230-854-1 7341-17-5
2-Ethylhexan-1-thiol $C_8H_{18}S$

230-855-7 7341-63-1
1-Allyl-3-phenyl-2-thioharnstoff $C_{10}H_{12}N_2S$

230-856-2 7341-89-1
4'-Chlor-2-mercapto-5-benzothiazolsulfonanilid $C_{13}H_9ClN_2O_2S_3$

230-857-8 7342-13-4
4,4'-Bis[(4-anilino-6-methoxy-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonsäure $C_{34}H_{30}N_{10}O_8S_2$

230-858-3 7342-34-9
Natrium-5-chlor-2,3-dihydro-2-thioxobenzoxazol-7-sulfonat $C_7H_4ClNO_4S_2.Na$

230-859-9 7342-38-3
Triisobutylzinnchlorid $C_{12}H_{27}ClSn$

230-860-4 7342-39-4
Triisobutylzinnbromid $C_{12}H_{27}BrSn$

230-862-5 7343-51-3
2-[(2-Hydroxyethyl)amino]-2-(hydroxymethyl)propan-1,3-diol $C_6H_{15}NO_4$

230-863-0 7344-34-5
4-Methyl-1*H*-inden $C_{10}H_{10}$

230-864-6 7345-49-5
4-Fluor-5-oxo-2,4-bis(trifluormethyl)-1,3-dioxolan-2-carbonylfluorid $C_6F_8O_4$

230-865-1 7345-69-9
Dinatriumtetrathioperoxycarbonat $CH_2S_4.2Na$

230-866-7 7346-09-0
(2*α*,6*α*,11*R**)-(±)-3-(Cyclopropylmethyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{18}H_{25}NO$

230-867-2 7346-13-6
Dinatriummesoxalat $C_3H_2O_5.2Na$

230-868-8 7346-41-0
2-Chlortricyclo[3.3.1.13,7]decan $C_{10}H_{15}Cl$

230-869-3 7346-61-4
2-Ethylhexyloctylphenylphosphit $C_{22}H_{39}O_3P$

230-870-9 7346-78-3
2-[2-[2-[(1-Oxooctyl)oxy]ethoxy]ethoxy]ethyldecanoat $C_{24}H_{46}O_6$

230-871-4 7346-79-4
Cyclohexylammoniumacetat $C_6H_{13}N.C_2H_4O_2$

230-873-5 7346-80-7
Natrium-(*Z*)2-(methyl-9-octadecenylamino)ethansulfonat $C_{21}H_{43}NO_3S.Na$

230-874-0 7347-19-5
2-(2,4,6-Tribromphenoxy)ethylacrylat $C_{11}H_9Br_3O_3$

230-875-6 7347-25-3
Natriumtaurinat $C_2H_7NO_3S.Na$

230-876-1 7347-28-6
N,N-Diisopropyl-*p*-toluidin $C_{13}H_{21}N$

230-877-7 7347-35-5
N-(2-Aminoethyl)ethylendiaminacetat $C_4H_{13}N_3.xC_2H_4O_2$

230-878-2 7351-61-3
3-(Trichlorosilyl)propylmethacrylat $C_7H_{11}Cl_3O_2Si$

230-879-8 7355-12-6
Diethyl-3,3'-sulfonylbispropionat $C_{10}H_{18}O_6S$

230-880-3 7355-18-2
Methyl-*O*-tetraacetyl-*β*-D-glucopyranuronat $C_{15}H_{20}O_{11}$

230-881-9 7355-22-8
5-Brom-2,4-dihydroxybenzoesäure $C_7H_5BrO_4$

230-882-4 7355-51-3
4-(Cyclohex-2'-enyloxy)benzoesäure $C_{13}H_{14}O_3$

230-884-5 7355-58-0
N-(2-Chlorethyl)acetamid C_4H_8ClNO

230-885-0 7356-00-5
N-(2-Aminopropyl)propan-1,2-diamin $C_6H_{17}N_3$

230-886-6 7356-11-8
Methyl-3-nitro-*p*-toluat $C_9H_9NO_4$

230-887-1 7356-41-4
2,5-Xylyloxyessigsäure $C_{10}H_{12}O_3$

230-888-7 7356-81-2
N,N'''-1,6-Hexandiylbisguanidindihydrochlorid $C_8H_{20}N_6.2ClH$

230-889-2 7357-71-3
Natrium-6-hydroxy-5-[[4-(*o*-tolylazo)-*o*-tolyl]azo]naphthalin-2-sulfonat $C_{24}H_{20}N_4O_4S.Na$

230-890-8 7357-93-9
2-Ethyl-3-methylbut-1-en C_7H_{14}

230-891-3 7357-94-0
1,4,7-Trioxacycloundecan-8,11-dion $C_8H_{12}O_5$

230-892-9 7358-61-4
1,3,5-Trimethylbarbitursäure $C_7H_{10}N_2O_3$

230-893-4 7359-04-8
1-(2,3,5,6,7,8-Hexahydro-1,1-dimethyl-1*H*-benz[*f*]inden-4-yl)ethan-1-on $C_{17}H_{22}O$

230-895-5 7359-19-5
Bis(bicyclo[2.2.1]hept-5-en-2-ylmethyl)adipat $C_{22}H_{30}O_4$

230-896-0 7360-38-5
Propan-1,2,3-triyl-2-ethylhexanoat $C_{27}H_{50}O_6$

230-897-6 7360-47-6
Eisentributanolat $C_4H_{10}O.^1/_3Fe$

230-898-1 7360-53-4
Aluminiumtriformiat $CH_2O_2.^1/_3Al$

230-899-7 7360-83-0
.mu.-[1,1'-Biphenyl]-4,4'-diyldilithium $C_{12}H_8Li_2$

230-900-0 7361-31-1
Methyl-*α*-methyl-DL-tyrosinathydrochlorid $C_{11}H_{15}NO_3.ClH$

230-901-6 7361-43-5
N-Glycyl-L-serin $C_5H_{10}N_2O_4$

230-902-1 7361-61-7
Xylazin $C_{12}H_{16}N_2S$

230-903-7 7364-19-4
p-tert-Butylethylbenzol $C_{12}H_{18}$

230-904-2 7364-25-2
1,2-Dihydro-3*H*-indazol-3-on $C_7H_6N_2O$

230-905-8 7364-33-2
1,2-Dihydro-6-nitro-3*H*-indazol-3-on $C_7H_5N_3O_3$

230-906-3 7365-44-8
2-(Tris(hydroxymethyl)methylamino)ethan-1-sulfonsäure $C_6H_{15}NO_6S$

230-907-9 7365-45-9
4-(2-Hydroxyethyl)piperazin-1-ylethansulfonsäure $C_8H_{18}N_2O_4S$

230-908-4 7365-82-4
N-(Carbamoylmethyl)taurin $C_4H_{10}N_2O_4S$

230-910-5 7366-56-5
4-(2-Thioureido)benzoesäure $C_8H_8N_2O_2S$

230-911-0 7367-78-4
Butyl-(*E,E*)-hexa-2,4-dienoat $C_{10}H_{16}O_2$

230-912-6 7367-81-9
Methyl-(*E*)-oct-2-enoat $C_9H_{16}O_2$

230-913-1 7367-82-0
Ethyl-(*E*)-oct-2-enoat $C_{10}H_{18}O_2$

230-914-7 7367-83-1
Methyl-(*Z*)-4-decenoat $C_{11}H_{20}O_2$

230-915-2 7367-84-2
Ethyl-(*Z*)-4-decenoat $C_{12}H_{22}O_2$

230-916-8 7367-85-3
Methyl-(*E*)-2-decenoat $C_{11}H_{20}O_2$

230-917-3 7367-87-5
Methyl-3-hydroxyoctanoat $C_9H_{18}O_3$

230-918-9 7367-88-6
Ethyl-(*E*)-2-decenoat $C_{12}H_{22}O_2$

230-919-4 7367-90-0
Ethyl-3-hydroxyoctanoat $C_{10}H_{20}O_3$

230-921-5 7369-27-9
o-Xylol-3,*α*,*α'*-triol $C_8H_{10}O_3$

230-922-0 7369-44-0
N-Hydroxy-*N*,3-diphenylacrylamid $C_{15}H_{13}NO_2$

230-923-6 7369-50-8
1-Ethyl-3-nitrobenzol $C_8H_9NO_2$

230-924-1 7370-44-7
Tetrahydro-6-undecyl-2*H*-pyran-2-on $C_{16}H_{30}O_2$

230-925-7 7370-82-3
N-(2-Methyl-1-oxoallyl)methacrylamid $C_8H_{11}NO_2$

230-926-2 7370-84-5
N-Methyl-*N*-(2-methyl-1-oxoallyl)methacrylamid $C_9H_{13}NO_2$

230-927-8 7370-92-5
Tetrahydro-6-octyl-2*H*-pyran-2-on $C_{13}H_{24}O_2$

230-928-3 7372-13-6
N-(Carboxymethyl)-*N*-(2-hydroxyphenyl)sarkosin $C_{11}H_{13}NO_5$

230-929-9 7372-92-1
7-Methyl-1*H*-inden $C_{10}H_{10}$

230-930-4 7373-11-7
(2-Hydroxypropyl)ammoniumnitrit $C_3H_9NO.HNO_2$

230-932-5 7373-26-4
Toluol-2,4,6-triyltriisocyanat $C_{10}H_5N_3O_3$

230-933-0 7375-15-7
1-[3-(Dimethylamino)propyl]pyrrolidin-2-on $C_9H_{18}N_2O$

230-934-6 7376-31-0
Bis[tris(hydroxyethyl)ammonium]sulfat $C_6H_{15}NO_3.xH_2O_4S$

230-935-1 7376-52-5
1,5-Dihydroxy-4,8-bis[ß-[2-(2-hydroxyethoxy)ethoxy]-*p*-phenetidino]anthrachinon $C_{38}H_{42}N_2O_{12}$

230-936-7 7377-03-9
N-Hydroxyoctanamid $C_8H_{17}NO_2$

230-937-2 7377-26-6
Methyl-4-(chlorcarbonyl)benzoat $C_9H_7ClO_3$

230-938-8 7378-23-6
Isoascorbsäure, Natriumsalz $C_6H_8O_6.xNa$

230-939-3 7378-99-6
Dimethyl(octyl)amin $C_{10}H_{23}N$

230-940-9 7379-12-6
2-Methylhexan-3-on $C_7H_{14}O$

230-941-4 7379-26-2
Ammonium-*N*,*N*'-1,2-ethandiylbis[*N*-(carboxymethyl)glycinat $C_{10}H_{16}N_2O_8.xH_3N$

230-943-5 7379-27-3
N,*N*'-Ethylenbis[*N*-(carboxymethyl)aminoessig]säure, Kaliumsalz $C_{10}H_{16}N_2O_8.xK$

230-944-0 7379-28-4
Natrium-*N*,*N*'-ethan-1,2-diylbis[*N*-(carboxymethyl)glycinat $C_{10}H_{16}N_2O_8.xNa$

230-945-6 7379-30-8
1,1-Bis(methylthio)ethan $C_4H_{10}S_2$

230-946-1 7379-35-3
4-Chlorpyridinhydrochlorid $C_5H_4ClN.ClH$

230-947-7 7379-51-3
4-(Methylthio)-3,5-xylenol $C_9H_{12}OS$

230-948-2 7380-58-7
2-Hydroxyethylmercaptoacetat $C_4H_8O_3S$

230-949-8 7381-01-3
Natrium-2-sulfonatoethyllaurat $C_{14}H_{28}O_5S.Na$

230-950-3 7381-30-8
2,2,7,7-Tetramethyl-3,6-dioxa-2,7-disilaoctan $C_8H_{22}O_2Si_2$

230-951-9 7382-23-2
N-[4,5-Dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]methacrylamid $C_{13}H_{10}Cl_3N_3O_2$

230-952-4 7382-29-8
2,5,8,11-Tetraoxatridecan $C_9H_{20}O_4$

230-954-5 7382-32-3
1-[2-(2-Methoxyethoxy)ethoxy]butan $C_9H_{20}O_3$

230-955-0 7383-51-9
2-[Ethyl[3-methyl-4-[(2,4,5-trichlorphenyl)diazo]phenyl]amino]ethylacrylat $C_{20}H_{20}Cl_3N_3O_2$

230-956-6 7383-61-1
Isopropylmercaptoacetat $C_5H_{10}O_2S$

230-957-1 7383-71-3
2,2,3,3-Tetrafluorpropylacrylat $C_6H_6F_4O_2$

230-958-7 7383-90-6
3,4'-Dimethyl-1,1'-biphenyl $C_{14}H_{14}$

230-959-2 7383-98-4
N-(1-Methylpropyl)-*N*'-phenylbenzol-1,2-diamin $C_{16}H_{20}N_2$

230-960-8 7384-22-7
Lithiumoleat $C_{18}H_{34}O_2.Li$

230-961-3 7384-80-7
2-Methyl-3-phenylpropanol $C_{10}H_{14}O$

230-962-9 7384-98-7
Propylendi(octanoat) $C_{19}H_{36}O_4$

230-963-4 7385-52-6
3-(Hydrazinosulfonyl)benzoesaeure $C_7H_8N_2O_4S$

230-965-5 7385-65-1
4,4,5-Trifluor-2,5-bis(trifluormethyl)-1,3-dioxolan-2-carbonylfluorid $C_6F_{10}O_3$

230-966-0 7385-67-3
9-(Diethylamino)benzo[*a*]phenoxazin-5(5*H*)-on $C_{20}H_{18}N_2O_2$

230-967-6 7385-99-1
Pyridin-2-carbaldehyd-2-chinolylhydrazon $C_{15}H_{12}N_4$

230-968-1 7386-24-5
Cyclodecylacetat $C_{12}H_{22}O_2$

230-969-7 7388-22-9
3-Methyl-4-(2,2-dimethyl-6-methylencyclohexyl)-3-buten-2-on $C_{14}H_{22}O$

230-970-2 7388-44-5
Tetrahydro-3,5-bis(methoxymethyl)-4*H*-1,3,5-oxadiazin-4-on $C_7H_{14}N_2O_4$

230-971-8 7389-41-5
Dinatrium-4-octyl-2-sulfonatosuccinat $C_{12}H_{22}O_7S.2Na$

230-972-3 7389-45-9
Bis[1-[3-[2-(1-oxobutyl)-10*H*-phenothiazin-2-yl]propyl]-4-methylpiperazin-1-yl]phosphat $C_{24}H_{31}N_3OS.2H_3O_4P$

230-973-9 7389-87-9
Methyl-L-histidinatdihydrochlorid $C_7H_{11}N_3O_2.2ClH$

230-974-4 7390-62-7
6-Amino-1,7-dihydro-8*H*-purin-8-thion $C_5H_5N_5S$

230-976-5 7390-75-2
tert-Butyldecasulfid $C_8H_{18}S_{10}$

230-977-0 7390-81-0
Hexadecyloxiran $C_{18}H_{36}O$

230-978-6 7391-39-1
Ethyl-2-cyanhexanoat $C_9H_{15}NO_2$

230-979-1 7391-48-2
2-(1-Oxopropyl)cyclopentan-1-on $C_8H_{12}O_2$

230-980-7 7391-61-9
5-Ethyl-1,3-dimethylbarbitursäure $C_8H_{12}N_2O_3$

230-981-2 7391-66-4
1,3-Dimethyl-5-phenylbarbitursäure $C_{12}H_{12}N_2O_3$

230-982-8 7391-69-7
5-Isopropylbarbitursäure $C_7H_{10}N_2O_3$

230-983-3 7392-19-0
2,6,6-Trimethoxy-2-vinyltetrahydropyran $C_{10}H_{18}O$

230-984-9 7392-62-3
2,2',4-Trihydroxy-4'-methoxybenzophenon $C_{14}H_{12}O_5$

230-985-4 7392-72-5
N,*N*,*N*,*N*',*N*'-Pentamethyl-*N*'-octadecyl-*N*,*N*'-trimethylendiammoniumdichlorid $C_{26}H_{58}N_2.2Cl$

230-987-5 7393-43-3
Tetrallylstannan $C_{12}H_{20}Sn$

230-988-0 7393-45-5
Chlorcyclopropan C_3H_5Cl

230-989-6 7394-38-9
p-Nitrobenzoesäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_7H_5NO_4.C_6H_{15}NO_3$

230-990-1 7396-58-9
N-Methyldidecylamin $C_{21}H_{45}N$

230-991-7 7397-62-8
Butylglykolat $C_6H_{12}O_3$

230-992-2 7398-44-9
1-(Chlormethyl)-4-(dichlormethyl)benzol $C_8H_7Cl_3$

230-993-8 7398-69-8
Diallyldimethylammoniumchlorid $C_8H_{16}N.Cl$

230-994-3 7398-82-5
α,α,α',α'-Tetrachlor-*p*-xylol $C_8H_6Cl_4$

230-995-9 7399-00-0
Triethoxyoctadecylsilan $C_{24}H_{52}O_3Si$

230-996-4 7399-49-7
o,α-Dimethylstyrol $C_{10}H_{12}$

230-998-5 7399-50-0
2-(1-Ethylpropyl)pyridin $C_{10}H_{15}N$

230-999-0 7399-57-7
2-(4-Chlor-2-methylphenoxy)acetamid $C_9H_{10}ClNO_2$

231-000-0 7400-08-0
4-Hydroxyzimtsäure $C_9H_8O_3$

231-001-6 7400-27-3
tert-Butylhydrazinmonohydrochlorid $C_4H_{12}N_2.ClH$

231-002-1 7400-45-5
Methyl-3-[(2-methoxy-2-oxoethyl)thio]propionat $C_7H_{12}O_4S$

231-003-7 7401-69-6
Trinatrium-7-hydroxy-8-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-1,3-disulfonat $C_{22}H_{16}N_4O_{10}S_3.3Na$

231-004-2 7401-88-9
Glycerintrimethacrylat $C_{15}H_{20}O_6$

231-005-8 7402-29-1
3-Phenylpropylbutyrat $C_{13}H_{18}O_2$

231-006-3 7402-61-1
Ethylcyancycloheptylidenacetat $C_{12}H_{17}NO_2$

231-007-9 7403-42-1
4-Methyl-4-phenylpentan-2-on $C_{12}H_{16}O$

231-008-4 7403-46-5
2-Chlor-1-methylpyridiniumtoluol-*p*-sulfonat $C_7H_7O_3S.C_6H_7ClN$

231-010-5 7404-50-4
[(Aminoiminomethyl)thio]essigsäure $C_3H_6N_2O_2S$

231-011-0 7404-63-9
(2-Thienylmethyl)ammoniumchlorid $C_5H_7NS.ClH$

231-012-6 7404-68-4
1*H*-Indazol-5,6-diamin $C_7H_8N_4$

231-013-1 7405-15-4
α-[2-(Dimethylamino)-1-methylethyl]benzhydrylalkoholhydrochlorid $C_{18}H_{23}NO.ClH$

231-014-7 7407-59-2
2-Methyl-2-butendisäure $C_5H_6O_4$

231-015-2 7408-18-6
2,2'-Oxydibernsteinsäure $C_8H_{10}O_9$

231-016-8 7408-66-4
2-Chlor-6-isopropyl-*m*-kresol $C_{10}H_{13}ClO$

231-017-3 7408-81-3
12-(Methylamino)dodecansäure $C_{13}H_{27}NO_2$

231-018-9 7411-49-6
Biphenyl-3,3',4,4'-tetrayltetraammoniumtetrachlorid $C_{12}H_{14}N_4.4ClH$

231-019-4 7412-78-4
N-Glycyl-L-glutaminsäure $C_7H_{12}N_2O_5$

231-021-5 7413-02-7
3*a*,4,7,7*a*-Tetrahydro-4-methyl-1*H*-inden $C_{10}H_{14}$

231-022-0 7413-34-5
Dinatrium-*N*-[4-[[(2,4-diamino-6-pteridinyl)methyl]methylamino]benzoyl]-L-glutamat $C_{20}H_{22}N_8O_5.2Na$

231-023-6 7413-36-7
Nifenalol $C_{11}H_{16}N_2O_3$

231-024-1 7414-81-5
Tributylstannyl-*p*-hydroxybenzoat $C_{19}H_{32}O_3Sn$

231-025-7 7414-83-7
Dinatriumdihydrogen(1-hydroxyethyliden)bisphosphonat $C_2H_8O_7P_2.2Na$

231-026-2 7415-69-2
Guanosin-5'-(dinatriumhydrogenpyrophosphat) $C_{10}H_{15}N_5O_{11}P_2.2Na$

231-027-8 7415-86-3
Bis(2,3-dibrompropyl)phthalat $C_{14}H_{14}Br_4O_4$

231-028-3 7416-35-5
2,2-Dimethyl-5-(1-methylpropenyl)tetrahydrofuran $C_{10}H_{18}O$

231-029-9 7417-18-7
2-Methoxyphenethylalkohol $C_9H_{12}O_2$

231-030-4 7417-19-8
2,5-Dimethoxyphenethylalkohol $C_{10}H_{14}O_3$

231-032-5 7417-21-2
3,4-Dimethoxyphenethylalkohol $C_{10}H_{14}O_3$

231-033-0 7417-48-3
3-Methylpenta-1,2-dien C_6H_{10}

231-034-6 7417-99-4
N,*N*'-(Methylendi-*p*-phenylen)bis(aziridin-1-carboxamid) $C_{19}H_{20}N_4O_2$

231-035-1 7418-16-8
4,4'-(1-Methylethyliden)biscyclohexan-1-on $C_{15}H_{24}O_2$

231-036-7 7418-19-1
2,2,5,5-Tetramethyl-1-aza-2,5-disilacyclopentan $C_6H_{17}NSi_2$

231-037-2 7418-20-4
2,2,5,5-Tetramethyl-1-oxa-2,5-disilacyclopentan $C_6H_{16}OSi_2$

231-038-8 7420-07-7
3-(2-Butoxyethoxy)propionsäure $C_9H_{18}O_4$

231-039-3 7420-18-0
N-Amidinomorpholin-4-carboxamidinhydrochlorid $C_6H_{13}N_5O.xClH$

231-040-9 7420-86-2
5-Methyl-2-phenylbenzoxazol $C_{14}H_{11}NO$

231-041-4 7420-87-3
2-Methylglutaraldehyd $C_6H_{10}O_2$

231-043-5 7420-89-5
Dinatrium-1,5-dihydroxypentan-1,5-disulfonat $C_5H_{12}O_8S_2.2Na$

231-044-0 7421-40-1
Carbenoxolondinatrium $C_{34}H_{50}O_7.2Na$

231-045-6 7422-52-8
1,1,1,3,5,5,5-Heptamethyl-3-[3-(oxiranylmethoxy)propyl]trisiloxan $C_{13}H_{32}O_4Si_3$

231-046-1 7422-90-4
Acetaldehyddimethylhydrazon $C_4H_{10}N_2$

231-047-7 7423-31-6
1-Ethyl-2-[3-(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)-2-methyl-1-propenyl]naphtho[1,2-*d*]thiazoliumbromid $C_{30}H_{27}N_2S_2.Br$

231-048-2 7423-42-9
2-Ethylhexylhydrogenmaleat $C_{12}H_{20}O_4$

231-049-8 7423-92-9
2-Hydroxy-3-phenyl-L-alanin $C_9H_{11}NO_3$

231-050-3 7423-93-0
3-Chlor-L-tyrosin $C_9H_{10}ClNO_3$

231-051-9 7424-00-2
3-(*p*-Chlorphenyl)-DL-alanin $C_9H_{10}ClNO_2$

231-052-4 7424-15-9
(*S*)-*α*-Amino-*N*-2-naphthyl-1*H*-imidazol-4-propionamid $C_{16}H_{16}N_4O$

231-054-5 7424-54-6
Heptan-3,5-dion $C_7H_{12}O_2$

231-055-0 7424-91-1
Methyl-3,3-dimethoxypropionat $C_6H_{12}O_4$

231-056-6 7425-12-9
Hexadecyl(2-hydroxy-3-sulfonatopropyl)dimethylammonium $C_{21}H_{45}NO_4S$

231-057-1 7425-14-1
2-Ethylhexyl-2-ethylhexanoat $C_{16}H_{32}O_2$

231-058-7 7425-15-2
2-Ethylbutyl-2-ethylhexanoat $C_{14}H_{28}O_2$

231-059-2 7425-49-2
Ethyl-3-brombutyrat $C_6H_{11}BrO_2$

231-060-8 7425-60-7
Ethyl-2-bromnonan-1-oat $C_{11}H_{21}BrO_2$

231-061-3 7425-80-1
Titantetraisobutanolat $C_4H_{10}O.{}^1/_4Ti$

231-062-9 7425-81-2
2-[(3-Amino-4-methoxyphenyl)sulfonyl]ethanol $C_9H_{13}NO_4S$

231-063-4 7425-93-6
2,2'-[Butan-1,4-diylbis(thio)]bisethanol $C_8H_{18}O_2S_2$

231-065-5 7426-71-3
Butylidintrimethanol $C_7H_{16}O_3$

231-066-0 7426-75-7
2,2'-(1,4-Phenylen)bis[4,5-dihydrooxazol] $C_{12}H_{12}N_2O_2$

231-067-6 7427-68-1
Octyl-(5*Z*,8*Z*,11*Z*,14*Z*)-icosa-5,8,11,14-tetraenoat $C_{28}H_{48}O_2$

231-068-1 7428-48-0
Stearinsäure, Bleisalz $C_{18}H_{36}O_2.xPb$

231-069-7 7428-99-1
4-Methoxy-*α*,*α*-dimethylbenzylalkohol $C_{10}H_{14}O_2$

231-070-2 7429-37-0
trans-1,2-Dibromcyclohexan $C_6H_{10}Br_2$

231-071-8 7429-44-9
2-Methoxycyclohexanon $C_7H_{12}O_2$

231-072-3 7429-90-5
Aluminium Al

231-073-9 7429-91-6
Dysprosium Dy

231-074-4 7432-21-5
N-Benzyloxycarbonyl-L-tryptophan $C_{19}H_{18}N_2O_4$

231-076-5 7432-23-7
N-L-γ-Glutamyl-L-tyrosin $C_{14}H_{18}N_2O_6$

231-077-0 7432-24-8
N-L-γ-Glutamyl-3-phenyl-L-alanin $C_{14}H_{18}N_2O_5$

231-078-6 7432-44-2
Methyl-(3α,5β,7α,12α)-7-acetoxy-3,12-dihydroxycholan-24-oat $C_{27}H_{44}O_6$

231-079-1 7433-23-0
Sebacsäure, Verbindung mit Piperazin (1:1) $C_{10}H_{18}O_4.C_4H_{10}N_2$

231-080-7 7433-56-9
trans-Dec-5-en $C_{10}H_{20}$

231-081-2 7434-40-4
Ethan-1,2-diylbis(oxyethan-2,1-diyl)bisheptanoat $C_{20}H_{38}O_6$

231-082-8 7434-89-1
Isobutyl-2-ethylhexanoat $C_{12}H_{24}O_2$

231-083-3 7435-02-1
Octansäure, Cersalz $C_8H_{16}O_2.xCe$

231-084-9 7435-12-3
7-Chlor-5-(2-fluorphenyl)-1,3-dihydro-2*H*-benzo-1,4-diazepin-2-on-4-oxid $C_{15}H_{10}ClFN_2O_2$

231-085-4 7435-61-2
5-Isobutyl-1,3-dimethylbarbitursäure $C_{10}H_{16}N_2O_3$

231-087-5 7435-83-8
3-(Chlormethyl)-1,2,4,5-tetramethylbenzol $C_{11}H_{15}Cl$

231-088-0 7436-07-9
5-Nitroindan $C_9H_9NO_2$

231-089-6 7436-22-8
($^2H_3$)Methylammoniumchlorid $CH_2D_3N.ClH$

231-090-1 7436-62-6
(*R*)-2-Amino-3-benzylthio-*N*-(4-nitrophenyl)propionamid $C_{16}H_{17}N_3O_3S$

231-091-7 7437-35-6
5,5,14,14-Tetrabutyl-7,12-dioxo-6,13-dioxa-5,14-distannaoctadecan $C_{30}H_{62}O_4Sn_2$

231-092-2 7437-54-9
(*R**,*R**)-(±)-4-Hydroxy-α-[1-(methylamino)ethyl]benzylalkoholhydrochlorid $C_{10}H_{15}NO_2.ClH$

231-093-8 7438-18-8
2,4-Dimethoxybenzoldiazoniumtetrafluoroborat $C_8H_9N_2O_2.BF_4$

231-094-3 7439-69-2
Dibutyl-[(diethylamino)carbonyl]phosphonat $C_{13}H_{28}NO_4P$

231-095-9 7439-88-5
Iridium Ir

231-096-4 7439-89-6
Eisen Fe

231-098-5 7439-90-9
Krypton Kr

231-099-0 7439-91-0
Lanthan La

231-100-4 7439-92-1
Blei Pb

231-102-5 7439-93-2
Lithium Li

231-103-0 7439-94-3
Lutetium Lu

231-104-6 7439-95-4
Magnesium Mg

231-105-1 7439-96-5
Mangan Mn

231-106-7 7439-97-6
Quecksilber Hg

231-107-2 7439-98-7
Molybdaen Mo

231-108-8 7439-99-8
Neptunium Np

231-109-3 7440-00-8
Neodym Nd

231-110-9 7440-01-9
Neon Ne

231-111-4 7440-02-0
Nickel Ni

231-113-5 7440-03-1
Niobium Nb

231-114-0 7440-04-2
Osmium Os

231-115-6 7440-05-3
Palladium Pd

231-116-1 7440-06-4
Platin Pt

231-117-7 7440-07-5
Plutonium Pu

231-118-2 7440-08-6
Polonium Po

231-119-8 7440-09-7
Kalium K

231-120-3 7440-10-0
Praseodym Pr

231-121-9 7440-12-2
Promethium Pm

231-122-4 7440-14-4
Radium Ra

231-124-5 7440-15-5
Rhenium Re

231-125-0 7440-16-6
Rhodium Rh

231-126-6 7440-17-7
Rubidium Rb

231-127-1 7440-18-8
Ruthenium Ru

231-128-7 7440-19-9
Samarium Sm

231-129-2 7440-20-2
Scandium Sc

231-130-8 7440-21-3
Silicium, mit einem Gehalt von mehr a ls 99.99 Gewichthundertteilen Silicium Si

231-131-3 7440-22-4
Silber Ag

231-132-9 7440-23-5
Natrium Na

231-133-4 7440-24-6
Strontium Sr

231-135-5 7440-25-7
Tantal Ta

231-136-0 7440-26-8
Technetium Tc

231-137-6 7440-27-9
Terbium Tb

231-138-1 7440-28-0
Thallium Tl

231-139-7 7440-29-1
Thorium Th

231-140-2 7440-30-4
Thulium Tm

231-141-8 7440-31-5
Zinn Sn

231-142-3 7440-32-6
Titan Ti

231-143-9 7440-33-7
Wolfram W

231-144-4 7440-35-9
Americium Am

231-146-5 7440-36-0
Antimon Sb

231-147-0 7440-37-1
Argon Ar

231-148-6 7440-38-2
Arsen As

231-149-1 7440-39-3
Barium Ba

231-150-7 7440-41-7
Beryllium Be

231-151-2 7440-42-8
Bor B

231-152-8 7440-43-9
Cadmium Cd

231-153-3 7440-44-0
Kohlenstoff C

231-154-9 7440-45-1
Cer Ce

231-155-4 7440-46-2
Caesium Cs

231-157-5 7440-47-3
Chrom Cr

231-158-0 7440-48-4
Cobalt Co

231-159-6 7440-50-8
Kupfer Cu

231-160-1 7440-52-0
Erbium Er

231-161-7 7440-53-1
Europium Eu

231-162-2 7440-54-2
Gadolinium Gd

231-163-8 7440-55-3
Gallium Ga

231-164-3 7440-56-4
Germanium Ge

231-165-9 7440-57-5
Gold Au

231-166-4 7440-58-6
Hafnium Hf

231-168-5 7440-59-7
Helium He

231-169-0 7440-60-0
Holmium Ho

231-170-6 7440-61-1
Uran U

231-171-1 7440-62-2
Vanadium V

231-172-7 7440-63-3
Xenon Xe

231-173-2 7440-64-4
Ytterbium Yb

231-174-8 7440-65-5
Yttrium Y

231-175-3 7440-66-6
Zink Zn

231-176-9 7440-67-7
Zirconium Zr

231-177-4 7440-69-9
Bismut Bi

231-179-5 7440-70-2
Calcium Ca

231-180-0 7440-74-6
Indium In

231-181-6 7440-78-0
Pentaerythritoctahydrogentetraphosphat $C_5H_{16}O_{16}P_4$

231-182-1 7440-84-8
Hydrogen-3-(2-carboxylatoethyl)-2-[2-[[3-(2-carboxylatoethyl)-5-chlor-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-5-chlorbenzothiazolium $C_{25}H_{22}Cl_2N_2O_4S_2$

231-183-7 7441-36-3
N,N-Bis(hydroxymethyl)stearamid $C_{20}H_{41}NO_3$

231-184-2 7442-07-1
6-Aminobenzothiazol-2-thiol $C_7H_6N_2S_2$

231-185-8 7443-25-6
Dimethyl-(*p*-methoxybenzyliden)malonat $C_{13}H_{14}O_5$

231-186-3 7443-52-9
trans-2-Methylcyclohexanol $C_7H_{14}O$

231-187-9 7443-70-1
cis-2-Methylcyclohexanol $C_7H_{14}O$

231-188-4 7443-72-3
13-Ethyl-3-methoxygona-1,3,5(10),8-tetraen-17*β*-ol $C_{20}H_{26}O_2$

231-190-5 7445-18-3
3,3-Dimethyl-1,5-dioxonan-6,9-dion $C_9H_{14}O_4$

231-191-0 7445-27-4
Methyl-2,5-dioxooxazolidin-4-propionat $C_7H_9NO_5$

231-192-6 7445-38-7
Dibenzylamin, Verbindung mit Bortrifluorid(1:1) $C_{14}H_{15}BF_3N$

231-193-1 7446-07-3
Tellurdioxid O_2Te

231-194-7 7446-08-4
Selendioxid O_2Se

231-195-2 7446-09-5
Schwefeldioxid O_2S

231-196-8 7446-10-8
Bleisulfit $H_2O_3S.Pb$

231-197-3 7446-11-9
Schwefeltrioxid O_3S

231-198-9 7446-14-2
Bleisulfat $H_2O_4S.Pb$

231-199-4 7446-15-3
Bleiselenat $H_2O_4Se.Pb$

231-200-8 7446-17-5
Dirubidiumselenat $H_2O_4Se.2Rb$

231-201-3 7446-18-6
Dithalliumsulfat $H_2O_4S.2Tl$

231-202-9 7446-21-1
Strontiumselenat $H_2O_4Se.Sr$

231-203-4 7446-26-6
Dizinkpyrophosphat $H_4O_7P_2.2Zn$

231-205-5 7446-27-7
Tribleibis(orthophosphat) $H_3O_4P.^3/_2Pb$

231-206-0 7446-28-8
Tristrontiumbis(orthophosphat) $H_3O_4P.^3/_2Sr$

231-207-6 7446-32-4
Diantimontris(sulfat) $H_2O_4S.^2/_3Sb$

231-208-1 7446-70-0
Aluminiumchlorid $AlCl_3$

231-209-7 7446-81-3
Natriumacrylat $C_3H_4O_2.Na$

231-210-2 7447-39-4
Kupferdichlorid Cl_2Cu

231-211-8 7447-40-7
Kaliumchlorid ClK

231-212-3 7447-41-8
Lithiumchlorid ClLi

231-213-9 7447-59-8
N-ethyl-*N*-hydroxyanilin $C_8H_{11}NO$

231-214-4 7449-03-8
3-(2-Amino-4,5,6,8-tetrahydro-4,6-dioxopteridin-7(3*H*)-yliden)-2-oxopropionsäure $C_9H_7N_5O_5$

231-216-5 7449-27-6
N-Ethyl-2,4,6-trinitroanilin $C_8H_8N_4O_6$

231-217-0 7449-74-3
N-Methyl-*N*-(trimethylsilyl)acetamid $C_6H_{15}NOSi$

231-218-6 7450-69-3
Phenyldiamidophosphat $C_6H_9N_2O_2P$

231-219-1 7450-97-7
Bernsteinsäure, Verbindung mit 10-[3-[4-[2-(1,3-Dioxan-2-yl)ethyl]piperazin-1-yl]propyl]-2-(trifluormethyl)-10*H*-phenothiazin (2:1) $C_{26}H_{32}F_3N_3O_2S.2C_4H_6O_4$

231-220-7 7451-01-6
2-(2-Chlorethyl)-4-methyl-1,3-dioxolan $C_6H_{11}ClO_2$

231-221-2 7452-01-9
α-Ethyl-*o*-methoxybenzylalkohol $C_{10}H_{14}O_2$

231-222-8 7452-51-9
5-[(3-Carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)-[4-(diethylamino)phenyl]methyl]-3-methylsalicylsäure $C_{27}H_{27}NO_6$

231-223-3 **7452-52-0**
5-[(3-Carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)=[2-chlor-4-(diethylamino)phenyl]methyl]-3-methylsalicylsäure $C_{27}H_{26}ClNO_6$

231-224-9 **7452-59-7**
Octylchlorformiat $C_9H_{17}ClO_2$

231-225-4 **7452-79-1**
Ethyl-2-methylbutyrat $C_7H_{14}O_2$

231-227-5 **7453-26-1**
1-methyl-*N*-(methyldiphenylsilyl)-1,1-diphenylsilylamin $C_{26}H_{27}NSi_2$

231-228-0 **7455-18-7**
2-Acetyl-10-[2-(dimethylammonio)propyl]-10*H*-phenothiaziniummaleat $C_{19}H_{22}N_2OS.C_4H_4O_4$

231-229-6 **7456-24-8**
Dimetotiazin $C_{19}H_{25}N_3O_2S_2$

231-230-1 **7456-83-9**
2,2'-Oxybisacetaldehyd $C_4H_6O_3$

231-231-7 **7458-07-3**
10,11-Dihydro-5*H*-dibenz[*b,f*]azepin-5-amin $C_{14}H_{14}N_2$

231-232-2 **7458-08-4**
10,11-Dihydro-5-nitroso-5*H*-dibenz[*b,f*]azepin $C_{14}H_{12}N_2O$

231-233-8 **7459-33-8**
(9*Z*,12*Z*)-Octadeca-9,12-dienoylchlorid $C_{18}H_{31}ClO$

231-234-3 **7459-41-8**
Cer(4+)stearat $C_{18}H_{36}O_2.{}^1/_4Ce$

231-235-9 **7459-46-3**
Triethylethan-1,1,2-tricarboxylat $C_{11}H_{18}O_6$

231-236-4 **7459-63-4**
6-Phenyl-1,3,5-triazin-2,4(1*H*,3*H*)-dion $C_9H_7N_3O_2$

231-238-5 **7459-67-8**
Zinkdi(thiobenzoat) $C_7H_6OS.{}^1/_2Zn$

231-239-0 **7459-75-8**
3,6-Diaminoacridinhydrochlorid $C_{13}H_{11}N_3.xClH$

231-240-6 **7459-88-3**
Eisenhydroxidsuccinat $C_4H_6O_4.xFe$

231-241-1 **7459-95-2**
Anthranilsäuredihydrochlorid $C_7H_7NO_2.2ClH$

231-242-7 **7459-97-4**
Atropinnitrat $C_{17}H_{23}NO_3.HNO_3$

231-243-2 **7460-12-0**
Bis[[*S*-(*R**,*R**)]-(*β*-hydroxy-*α*-methylphenethyl)methylammonium]sulfat $C_{10}H_{15}NO.{}^1/_2H_2O_4S$

231-244-8 **7460-14-2**
Bismut(3+)salicylat $C_7H_6O_3.{}^1/_3Bi$

231-245-3 **7460-19-7**
Dikalium-[3*S*(3*a*,4*β*,21*β*)]-21-carboxy-14-ethyl-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionat $C_{34}H_{34}N_4O_5.2K$

231-246-9 **7460-74-4**
Phenethylvalerat $C_{13}H_{18}O_2$

231-247-4 **7460-75-5**
Tetraethylpropan-1,2,2,3-tetracarboxylat $C_{15}H_{24}O_8$

231-249-5 **7461-60-1**
2',3'-Dimethoxycinnamsäure $C_{11}H_{12}O_4$

231-250-0 **7461-94-1**
N-Propylsalicylamid $C_{10}H_{13}NO_2$

231-251-6 **7462-24-0**
1,3,3-Trimethylbicyclo[2.2.1]hept-2-ylsalicylat $C_{17}H_{22}O_3$

231-252-1 **7463-22-1**
p-Chlor-*N,N*-dimethylbenzolsulfonamid $C_8H_{10}ClNO_2S$

231-253-7 **7463-28-7**
4'-Dimethylaminoacetanilid $C_{10}H_{14}N_2O$

231-254-2 **7463-35-6**
N-(3-Chlor-2-methylphenyl)acetamid $C_9H_{10}ClNO$

231-255-8 **7463-51-6**
4-Brom-3,5-xylenol C_8H_9BrO

231-256-3 **7463-53-8**
2-(4-Nitrophenyl)buttersäure $C_{10}H_{11}NO_4$

231-257-9 **7464-03-1**
Bis(diisopropoxythiophosphinoyl)trisulfid $C_{12}H_{28}O_4P_2S_5$

231-258-4 **7464-93-9**
7,9-Dihydro-1,3,9-trimethyl-1*H*-purin-2,6,8(3*H*)-trion $C_8H_{10}N_4O_3$

231-260-5 **7466-54-8**
o-Anisohydrazid $C_8H_{10}N_2O_2$

231-261-0 **7467-12-1**
m-Xylol-4-sulfonamid $C_8H_{11}NO_2S$

231-262-6 **7467-29-0**
5-(*o*-Tolylazo)toluol-2,4-diamin $C_{14}H_{16}N_4$

231-263-1 **7467-71-2**
4,4'-Pentamethylendioxydibenzonitril $C_{19}H_{18}N_2O_2$

231-264-7 **7469-23-0**
N-Benzoyl-DL-threonin $C_{11}H_{13}NO_4$

231-265-2 **7469-77-4**
2-Methyl-1-naphthol $C_{11}H_{10}O$

231-266-8 **7469-83-2**
1-(4-Methoxyphenyl)cyclohexan-1-carbonsäure $C_{14}H_{18}O_3$

231-267-3 **7470-50-0**
N-(3-Nitrophenyl)propionamid $C_9H_{10}N_2O_3$

231-268-9 **7471-63-8**
7-Methyl-8-nitrochinolin $C_{10}H_8N_2O_2$

231-269-4 **7473-35-0**
2-*C*-Methyl-D-ribonsäure $C_6H_{12}O_6$

231-271-5 **7473-45-2**
Methyl-*β*-D-ribofuranosid $C_6H_{12}O_5$

231-272-0 **7473-98-5**
2-Hydroxy-2-methylpropiophenon $C_{10}H_{12}O_2$

231-273-6 **7473-99-6**
2-Chlor-2-methylpropiophenon $C_{10}H_{11}ClO$

231-274-1 **7474-78-4**
3,4-Diaminobenzolsulfonsäure $C_6H_8N_2O_3S$

231-275-7 **7474-95-5**
N-[3-(Dimethylamino)phenyl]acetamid $C_{10}H_{14}N_2O$

231-276-2 **7475-11-8**
1,4,6-Trihydroxyanthrachinon $C_{14}H_8O_5$

231-277-8 **7475-56-1**
Chlordiphenylessigsäure $C_{14}H_{11}ClO_2$

231-278-3 **7476-06-4**
4,4'-Trimethylendioxydibenzonitril $C_{17}H_{14}N_2O_2$

231-279-9 **7476-91-7**
2-Phenylethylchloracetat $C_{10}H_{11}ClO_2$

231-280-4 **7477-64-7**
1-(4-Chlorphenyl)ethan-1,2-diol $C_8H_9ClO_2$

231-282-5 **7477-67-0**
3,3'-Dimethyl-1,1'-diphenyl-4,4'-bi-5-pyrazolon $C_{20}H_{18}N_4O_2$

231-283-0 **7478-67-3**
Diethyl-(3,4,5-trimethoxybenzoyl)malonat $C_{17}H_{22}O_8$

231-284-6 **7478-69-5**
4,4'-vinylidenbis(*N,N*-dimethylanilin) $C_{18}H_{22}N_2$

231-285-1 **7479-05-2**
Ethyl-L-tryptophanat $C_{13}H_{16}N_2O_2$

231-286-7 **7480-30-0**
5-Methyl-1*H*-inden $C_{10}H_{10}$

231-287-2 **7481-27-8**
Kupferbis(*O,O*-diisopropyl)bis(dithiophosphat) $C_6H_{15}O_2PS_2.{}^1/_2Cu$

231-288-8 **7483-59-2**
3-(Piperazin-1-yl)propan-1,2-diol $C_7H_{16}N_2O_2$

231-289-3 **7484-37-9**
Triphenyl(3-phenylpropyl)phosphoniumbromid $C_{27}H_{26}P.Br$

231-290-9 **7486-26-2**
Natriumbromit $BrHO_2.Na$

231-291-4 **7486-35-3**
Tributylvinylstannan $C_{14}H_{30}Sn$

231-293-5 **7486-38-6**
Dinatriumadipat $C_6H_{10}O_4.2Na$

231-294-0 **7486-39-7**
Magnesiumadipat $C_6H_{10}O_4.Mg$

231-295-6 **7486-40-0**
Calciumadipat $C_6H_{10}O_4.Ca$

231-296-1 **7487-28-7**
2,2'-[Oxybis(methylen)]bis[2-methyloxiran] $C_8H_{14}O_3$

231-297-7 **7487-79-8**
Laurinsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{12}H_{24}O_2.C_4H_{11}NO_2$

231-298-2 7487-88-9
Magnesiumsulfat $H_2O_4S.Mg$

231-299-8 7487-94-7
Quecksilberdichlorid Cl_2Hg

231-300-1 7488-51-9
Blei(2+)selenit $H_2O_3Se.Pb$

231-301-7 7488-54-2
Rubidiumsulfat $H_2O_4S.2Rb$

231-302-2 7488-55-3
Zinnsulfat $H_2O_4S.Sn$

231-303-8 7488-56-4
Selendisulfid S_2Se

231-304-3 7488-76-8
5-[(4-Anilino-5-sulfonaphthyl)azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{26}H_{19}N_3O_{10}S_3$

231-305-9 7490-95-1
Bisglycinhydrochlorid $C_2H_5NO_2.^1/_2ClH$

231-306-4 7491-02-3
Diisopropylsebacat $C_{16}H_{30}O_4$

231-308-5 7491-09-0
Kalium-1,2-bis(2-ethylhexyloxycarbonyl)ethansulfonat $C_{20}H_{38}O_7S.K$

231-309-0 7491-10-3
Salicylsäure, Verbindung mit 2-(Benzhydryloxy)-*N*,*N*-dimethylethylamin (1:1) $C_{17}H_{21}NO.C_7H_6O_3$

231-310-6 7491-20-5
Dodecylammoniumlactat $C_{12}H_{27}N.C_3H_6O_3$

231-311-1 7491-21-6
Salicylsäure, Verbindung mit Dodecylamin (1:1) $C_{12}H_{27}N.C_7H_6O_3$

231-312-7 7491-74-9
Piracetam $C_6H_{10}N_2O_2$

231-313-2 7492-18-4
Natrium-α-hydroxybenzylphosphinat $C_7H_9O_3P.Na$

231-314-8 7492-30-0
Kaliumricinoleat $C_{18}H_{34}O_3.K$

231-315-3 7492-31-1
Galaktarsäure, Verbindung mit *N*,1,5-Trimethylhex-4-en-1-ylamin (1:2) $C_9H_{19}N.^1/_2C_6H_{10}O_8$

231-316-9 7492-32-2
(3-Carbamoyl-3,3-diphenylpropyl)diisopropylmethylammonium $C_{23}H_{33}N_2O$

231-317-4 7492-37-7
3-(Phenylmethyl)heptan-4-on $C_{14}H_{20}O$

231-319-5 7492-41-3
endo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylformiat $C_{11}H_{18}O_2$

231-320-0 7492-44-6
α-Butylzimtaldehyd $C_{13}H_{16}O$

231-321-6 7492-55-9
Calciumdihexa-2,4-dienoat $C_6H_8O_2.^1/_2Ca$

231-322-1 7492-65-1
Cinnamylphenylacetat $C_{17}H_{16}O_2$

231-323-7 7492-66-2
1,1-Diethoxy-3,7-dimethylocta-2,6-dien $C_{14}H_{26}O_2$

231-324-2 7492-67-3
[(3,7-Dimethyl-6-octenyl)oxy]acetaldehyd $C_{12}H_{22}O_2$

231-325-8 7492-68-4
Kohlensäure, Kupfersalz $CH_2O_3.xCu$

231-326-3 7492-70-8
Butyl-O-butyryllactat $C_{11}H_{20}O_4$

231-327-9 7493-57-4
[2-(1-Propoxyethoxy)ethyl]benzol $C_{13}H_{20}O_2$

231-328-4 7493-58-5
4-Methylpentan-2,3-dion $C_6H_{10}O_2$

231-330-5 7493-59-6
Undecan-2,3-dion $C_{11}H_{20}O_2$

231-331-0 7493-63-2
Allylanthranilat $C_{10}H_{11}NO_2$

231-332-6 7493-69-8
Allyl-2-ethylbutyrat $C_9H_{16}O_2$

231-333-1 7493-71-2
Allyl-2-methylcrotonat $C_8H_{12}O_2$

231-334-7 7493-72-3
Allylnonan-1-oat $C_{12}H_{22}O_2$

231-335-2 7493-74-5
Allylphenoxyacetat $C_{11}H_{12}O_3$

231-336-8 7493-75-6
Allylhexa-2,4-dienoat $C_9H_{12}O_2$

231-337-3 7493-76-7
Allylundec-10-enoat $C_{14}H_{24}O_2$

231-338-9 7493-77-8
Aluminiumtributyrat $C_4H_8O_2.^1/_3Al$

231-339-4 7493-78-9
2-(Phenylmethylen)heptylacetat $C_{16}H_{22}O_2$

231-341-5 7493-79-0
2-(Phenylmethylen)heptylformiat $C_{15}H_{20}O_2$

231-342-0 7493-82-5
Pentylheptanoat $C_{12}H_{24}O_2$

231-343-6 7493-95-0
p-Nitrophenyl-α-D-galaktopyranosid $C_{12}H_{15}NO_8$

231-344-1 7495-75-2
Natriumbutyldithiocarbamat $C_5H_{11}NS_2.Na$

231-345-7 7495-76-3
Natrium-2-ethylhexyldithiocarbamat $C_9H_{19}NS_2.Na$

231-346-2 7495-77-4
p-Isopropoxyphenol $C_9H_{12}O_2$

231-347-8 7495-84-3
p-Tolylpropionat $C_{10}H_{12}O_2$

231-348-3 7495-85-4
Diallyltetrahydrophthalat $C_{14}H_{18}O_4$

231-349-9 7497-11-2
Bis(2,4,6-trichlorphenyl)carbonat $C_{13}H_4Cl_6O_3$

231-350-4 7497-97-4
1-Acetyl-3-[(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)oxy]-1*H*-indol $C_{24}H_{27}NO_{11}$

231-352-5 7498-57-9
2-Naphthylacetonitril $C_{12}H_9N$

231-353-0 7499-56-1
o-Bromcinnamsäure $C_9H_7BrO_2$

231-354-6 7499-60-7
γ-Oxopyren-1-buttersäure $C_{20}H_{14}O_3$

231-355-1 7500-53-0
o-Phenylendiessigsäure $C_{10}H_{10}O_4$

231-356-7 7500-76-7
4,4'-Benzylidendianisol $C_{21}H_{20}O_2$

231-357-2 7504-66-7
4-Allyl-2-methoxyphenylpropionat $C_{13}H_{16}O_3$

231-358-8 7504-68-9
3,5-Bis(butoxymethyl)tetrahydro-4*H*-1,3,5-oxadiazin-4-on $C_{13}H_{26}N_2O_4$

231-359-3 7506-53-8
2-Benzyl-5-ethyl-4-propyl-1,3-dioxan $C_{16}H_{24}O_2$

231-360-9 7506-66-3
cis-Hexahydrophthalimid $C_8H_{11}NO_2$

231-361-4 7506-80-1
2-Hydroxyethyl-2-hydroxyethyl-carbamat $C_5H_{11}NO_4$

231-363-5 7507-01-9
3,4-Bis(4-hydroxyphenyl)hexan-3,4-diol $C_{18}H_{22}O_4$

231-364-0 7507-48-4
2-*tert*-Butyl-1,4-phenylendiacetat $C_{14}H_{18}O_4$

231-365-6 7508-40-9
3-(Dimethylamino)-7-(methylamino)phenothiazin-5-iumbromid $C_{15}H_{16}N_3S.Br$

231-366-1 7509-32-2
Cyclohexancarbonsäure, 3-[[3-(3,4-Dihydroxyphenyl)-1-oxo-2-propenyl]oxy]-1,4,5-trihydroxy-, Monokaliumsalz, [1*S*-(1α,3β,4α,5α)]-, Verbindunge mit 3,7-Dihydro-1,3,7-trimethyl-1*H*-purin-2,6-dion (1:1) $C_{16}H_{18}O_9.C_8H_{10}N_4O_2.K$

231-367-7 7510-28-3
1-(Chlormethyl)-2-(phenylmethyl)benzol $C_{14}H_{13}Cl$

231-368-2 7512-17-6
N-Acetyl-β-D-glucosamin $C_8H_{15}NO_6$

231-369-8 7515-73-3
4-(Chlorphenylmethyl)-1,1'-biphenyl $C_{19}H_{15}Cl$

231-370-3 7515-80-2
N-Isopropyl-*tert*-butylamin $C_7H_{17}N$

231-371-9 7516-60-1
4-(Chlorsulfonyl)benzoylchlorid $C_7H_4Cl_2O_3S$

231-372-4 7516-70-3
Dioctadecylmaleat $C_{40}H_{76}O_4$

231-374-5 7517-02-4
Diisopropyl(propan-2-olato)aluminium $C_{11}H_{25}AlO$

231-375-0 7517-19-3
Methyl-L-leucinathydrochlorid $C_7H_{15}NO_2.ClH$

231-376-6 7517-27-3
3-(Hexadecylamino)propan-1,2-diol $C_{19}H_{41}NO_2$

231-377-1 7518-21-0
1-Methyl-1*H*-indol-3-ethylamin $C_{11}H_{14}N_2$

231-378-7 7520-69-6
2-(Methoxymethyl)-3-(3,4,5-trimethoxyphenyl)acrylonitril $C_{14}H_{17}NO_4$

231-379-2 7520-72-1
3-(3,4-Dimethoxyphenyl)-2-(methoxymethyl)acrylonitril $C_{13}H_{15}NO_3$

231-380-8 7521-78-0
O-Dodecylhydrogendithiocarbonat, Kaliumsalz $C_{13}H_{26}OS_2.K$

231-381-3 7521-80-4
Butyltrichlorsilan $C_4H_9Cl_3Si$

231-382-9 7522-62-5
Hexamethylbenzol-α^1,α^4-diol $C_{12}H_{18}O_2$

231-383-4 7524-50-7
methyl-L-Phenylalaninathydrochlorid $C_{10}H_{13}NO_2.ClH$

231-385-5 7524-52-9
Methyl-L-tryptophanatmonohydrochlorid $C_{12}H_{14}N_2O_2.ClH$

231-386-0 7525-62-4
3-Ethylstyrol $C_{10}H_{12}$

231-387-6 7526-21-8
Amidinouroniumnitrat $C_2H_6N_4O.HNO_3$

231-388-1 7526-26-3
Diphenylmethylphosphonat $C_{13}H_{13}O_3P$

231-389-7 7527-91-5
Acrisorcin $C_{13}H_{10}N_2.C_{12}H_{18}O_2$

231-390-2 7529-08-0
Dibutylmercaptosuccinat $C_{12}H_{22}O_4S$

231-391-8 7529-22-8
4-Methylmorpholin-4-oxidmonohydrat $C_5H_{11}NO_2$

231-392-3 7529-27-3
3,3'-[1,2-Ethandiylbis(oxy)]dipropen $C_8H_{14}O_2$

231-393-9 7529-94-4
Ammoniumoctadecylhydrogenphosphat $C_{18}H_{39}O_4P.H_3N$

231-394-4 7530-27-0
4-Brom-6-chlor-*o*-kresol C_7H_6BrClO

231-396-5 7531-10-4
2,2,4,4-Tetramethylcyclobutan-1,3-diamin $C_8H_{18}N_2$

231-397-0 7531-52-4
(*S*)-Pyrrolidin-2-carboxamid $C_5H_{10}N_2O$

231-398-6 7532-09-4
Natrium-*N*-[4-[[(2,4-diamino-6-pteridinyl)methyl]methylamino]benzoyl]-L-glutamat $C_{20}H_{22}N_8O_5.Na$

231-399-1 7532-85-6
Dichlordivinylstannan $C_4H_6Cl_2Sn$

231-400-5 7533-40-6
(*S*)-2-Amino-4-methylpentan-1-ol $C_6H_{15}NO$

231-401-0 7534-64-7
2,6-Dichlorbenzylthiocyanat $C_8H_5Cl_2NS$

231-402-6 7534-82-9
6-Chlor-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden $C_{10}H_{13}Cl$

231-403-1 7534-94-3
exo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylmethacrylat $C_{14}H_{22}O_2$

231-404-7 7535-56-0
4-Nitrophenyl-*N*-(*tert*-butoxycarbonyl)-3-phenyl-L-alaninat $C_{20}H_{22}N_2O_6$

231-405-2 7536-55-2
N^2-[(*tert*-Butoxy)carbonyl]-L-asparagin $C_9H_{16}N_2O_5$

231-406-8 7536-58-5
4-Benzylhydrogen-*N*-(*tert*-butoxycarbonyl)-L-aspartat $C_{16}H_{21}NO_6$

231-407-3 7537-07-7
(2-Chlor-3,4-dimethoxyphenyl)acetonitril $C_{10}H_{10}ClNO_2$

231-408-9 7538-44-5
2,2'-[[3-(Triethoxysilyl)propyl]imino]bisethanol $C_{13}H_{31}NO_5Si$

231-409-4 7538-45-6
2-(Trimethoxysilyl)ethanthiol $C_5H_{14}O_3SSi$

231-411-5 7538-59-2
Calcium-4-[(4-chlor-3-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{17}H_{11}ClN_2O_6S.Ca$

231-412-0 7539-12-0
3-Allyl(dihydro)furan-2,5-dion $C_7H_8O_3$

231-413-6 7539-15-3
Tetraisopentylthioperoxydiphosphat $C_{20}H_{44}O_4P_2S_4$

231-414-1 7539-58-4
Tris[2-(dicyclohexylamino)ethyl]borat $C_{42}H_{78}BN_3O_3$

231-415-7 7540-51-4
(-)-3,7-Dimethyloct-6-en-1-ol $C_{10}H_{20}O$

231-416-2 7540-53-6
3,7-Dimethyloct-6-enylvalerat $C_{15}H_{28}O_2$

231-417-8 7540-64-9
α-D-Ribofuranose-5-(dihydrogenphosphat)-1-(trihydrogendiphosphat) $C_5H_{13}O_{14}P_3$

231-418-3 7541-59-5
Butan-1,2,3,4-tetrol $C_4H_{10}O_4$

231-419-9 7542-09-8
Kohlensäure, Cobaltsalz $CH_2O_3.xCo$

231-420-4 7542-12-3
Kohlensäure, Natriumsalz $CH_2O_3.xNa$

231-422-5 7542-23-6
Piperaziniumchlorid $C_4H_{10}N_2.ClH$

231-423-0 7542-37-2
Paromomycin $C_{23}H_{45}N_5O_{14}$

231-424-6 7542-45-2
3,3'-Dihydro-*β,β*-carotin-4,4'-dion $C_{40}H_{52}O_4$

231-425-1 7544-97-0
4-[(Benzyl)amino]butyronitrilmonohydrochlorid $C_{11}H_{14}N_2.ClH$

231-426-7 7545-23-5
N,N-Bis(2-hydroxyethyl)myristamid $C_{18}H_{37}NO_3$

231-427-2 7545-24-6
N,N-Bis(2-hydroxyethyl)hexadecan-1-amid $C_{20}H_{41}NO_3$

231-428-8 7545-51-8
4,4'-Sulfonylbis[2-aminophenol] $C_{12}H_{12}N_2O_4S$

231-429-3 7546-27-2
Calciumbis(3-hydroxy-4-methoxybenzolsulfonat) $C_7H_8O_5S.^1/_2Ca$

231-430-9 7546-30-7
Quecksilberchlorid $ClHg$

231-431-4 7547-47-9
[[4-[(2-Cyanethyl)ethylamino]-2-methylphenyl]methylen]malononitril $C_{16}H_{16}N_4$

231-433-5 7549-33-9
p-Methoxybenzylpropionat $C_{11}H_{14}O_3$

231-434-0 7549-37-3
1,1-Dimethoxy-3,7-dimethylocta-2,6-dien $C_{12}H_{22}O_2$

231-435-6 7549-41-9
endo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylvalerat $C_{15}H_{26}O_2$

231-436-1 7549-42-0
Calciumhydrogencyclohexancarboxylat $C_7H_{12}O_2.^1/_2Ca$

231-437-7 7549-43-1
Chininhydrochlorid $C_{20}H_{24}N_2O_2.xClH$

231-438-2 7550-03-0
Ethyl-4-fluorphenylglykolat $C_{10}H_{11}FO_3$

231-439-8 7550-35-8
Lithiumbromid $BrLi$

231-440-3 7550-39-2
5-Chlormethyl-2-iminooxazolin $C_4H_7ClN_2O$

231-441-9 7550-45-0
Titantetrachlorid Cl_4Ti

231-442-4 7553-56-2
Iod I_2

231-444-5 7554-12-3
Diethylmalat $C_8H_{14}O_5$

231-445-0 7554-65-6
4-Methylpyrazol $C_4H_6N_2$

231-446-6 7555-06-8
Ethyl-L-histidinat $C_8H_{13}N_3O_2$

231-447-1 7558-63-6
Ammonium-L-glutamat $C_5H_9NO_4.H_3N$

231-448-7 7558-79-4
Dinatriumhydrogenorthophosphat $H_3O_4P.2Na$

231-449-2 7558-80-7
Natriumdihydrogenorthophosphat $H_3O_4P.Na$

231-450-8 7559-04-8
2-(3-Hydroxy-3,7,11,15-tetramethylhexadecyl)-3,5,6-trimethyl-*p*-benzochinon $C_{29}H_{50}O_3$

231-451-3 7560-44-3
Methyl-*p*-chlorcinnamat $C_{10}H_9ClO_2$

231-452-9 7560-64-7
4-Methylcyclohex-3-encarbaldehyd $C_8H_{12}O$

231-453-4 7560-83-0
N-Cyclohexyl-*N*-methylcyclohexylamin $C_{13}H_{25}N$

231-455-5 7561-04-8
Vinyldichloracetat $C_4H_4Cl_2O_2$

231-456-0 7562-61-0
(9*BR*)-2,6-Diacetyl-7,9-dihydroxy-8,9*b*-dimethyl-(2*H*,9*bH*)-dibenzofuran-1,3-dion $C_{18}H_{16}O_7$

231-457-6 7562-87-0
(2-Hydroxypropyl)trimethylammonium $C_6H_{16}NO$

231-458-1 7563-33-9
Ammoniumisovalerat $C_5H_{10}O_2.H_3N$

231-459-7 7563-37-3
Heptanoat $C_7H_{13}O_2$

231-460-2 7563-42-0
5-Ethyl-5-(*sec*-pentyl)barbitursäure, Calciumsalz $C_{11}H_{18}N_2O_3.xCa$

231-461-8 7563-58-8
Natrium-*o*-benzylphenolat $C_{13}H_{12}O.Na$

231-462-3 7563-63-5
Natrium-*p*-benzylphenolat $C_{13}H_{12}O.Na$

231-463-9 7564-51-4
2,5-Dihydro-3-methyl-1-phenyl-1*H*-phosphol-1-oxid $C_{11}H_{13}OP$

231-464-4 7564-63-8
2-Ethylstyrol $C_{10}H_{12}$

231-466-5 7564-64-9
3-Methylpentan-1,3,5-triol $C_6H_{14}O_3$

231-467-0 7566-41-8
4,4'-Oxydi(benzolsulfonamid) $C_{12}H_{12}N_2O_5S_2$

231-468-6 7568-58-3
Tributylprop-1-en-1,2,3-tricarboxylat $C_{18}H_{30}O_6$

231-469-1 7568-93-6
α-(Aminomethyl)benzylalkohol $C_8H_{11}NO$

231-470-7 7570-41-4
5-(3-Ethylbenzothiazol-2(3*H*)-yliden)-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{14}H_{12}N_2O_3S_3$

231-471-2 7570-45-8
N-Ethylcarbazol-3-carbaldehyd $C_{15}H_{13}NO$

231-472-8 7575-23-7
Pentaerythrittetrakis(3-mercaptopropionat) $C_{17}H_{28}O_8S_4$

231-473-3 7575-35-1
2,2'-(4-Aminophenylimino)diethanol $C_{10}H_{16}N_2O_2$

231-474-9 7576-65-0
2-(3-Hydroxy-2-chinolyl)-1*H*-inden-1,3(2*H*)-dion $C_{18}H_{11}NO_3$

231-475-4 7578-07-6
Antimontri(octanolat) $C_8H_{18}O.^1/_3Sb$

231-477-5 7578-36-1
Hydrogen(acetato-*O*)trifluoroborat(1-) $C_2H_3BF_3O_2.H$

231-478-0 7578-44-1
Natrium-*N*'-1,2-cyclohexandiylbis[*N*-(carboxymethyl)glycinat $C_{14}H_{22}N_2O_8.xNa$

231-479-6 7580-12-3
2,4,6-Triisopropyl-1,3,5-trioxan $C_{12}H_{24}O_3$

231-480-1 7580-31-6
2-Ethylhexansäure, Nickelsalz $C_8H_{16}O_2.xNi$

231-481-7 7580-37-2
Tetrakis(hydroxymethyl)phosphoniumacetat $C_4H_{12}O_4P.C_2H_3O_2$

231-482-2 7580-46-3
4-Octylbrenzcatechin $C_{14}H_{22}O_2$

231-483-8 7580-59-8
Dioxobernsteinsäure $C_4H_2O_6$

231-484-3 7580-67-8
Lithiumhydrid HLi

231-485-9 7581-94-4
trans-2-Piperidinocyclohexan-1-ol $C_{11}H_{21}NO$

231-486-4 7581-97-7
2,3-Dichlorbutan $C_4H_8Cl_2$

231-488-5 7583-53-1
(1-Methyl-3-piperidyl)methanol $C_7H_{15}NO$

231-489-0 7583-60-0
2-Piperidinocyclohexan-1-onhydrochlorid $C_{11}H_{19}NO.ClH$

231-490-6 7583-84-8
cis-2-Piperidinocyclohexan-1-ol $C_{11}H_{21}NO$

231-491-1 7584-05-6
3-Methylisonicotinonitril $C_7H_6N_2$

231-492-7 7585-20-8
Zirconiumacetat $C_2H_4O_2.xZr$

231-493-2 7585-39-9
Cycloheptapentylose $C_{42}H_{70}O_{35}$

231-494-8 7585-41-3
Barium-4-[(5-chlor-4-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.Ba$

231-495-3 7587-15-7
2,5-Dichlor-4-iodphenol $C_6H_3Cl_2IO$

231-496-9 7588-27-4
4-Chlor-*N*-dodecyl-1-hydroxynaphthalin-2-carboxamid $C_{23}H_{32}ClNO_2$

231-497-4 7588-36-5
Methyl-5-methoxy-2-methyl-1*H*-indol-3-acetat $C_{13}H_{15}NO_3$

231-499-5 7589-27-7
4-Fluorphenethylalkohol C_8H_9FO

231-500-9 7597-18-4
6-Nitroindazol $C_7H_5N_3O_2$

231-501-4 7597-60-6
6-Amino-5-formamido-1,3-dimethyluracil $C_7H_{10}N_4O_3$

231-503-5 7597-97-9
2-*tert*-Butyl-4-isopropylphenol $C_{13}H_{20}O$

231-504-0 7598-61-0
Diethyl-(2,2-diethoxyethyl)phosphonat $C_{10}H_{23}O_5P$

231-505-6 7598-63-2
3-(*p*-Nonylphenoxy)propan-1,2-diol $C_{18}H_{30}O_3$

231-506-1 7598-80-3
α-Phenyl[1,1'-biphenyl]-4-methanol $C_{19}H_{16}O$

231-507-7 7598-91-6
Ethyl-5-hydroxy-2-methylindol-3-carboxylat $C_{12}H_{13}NO_3$

231-508-2 7601-53-8
2,2',2''-nitrilotrisethanolhydroiodid $C_6H_{15}NO_3.HI$

231-509-8 7601-54-9
Trinatriumorthophosphat $H_3O_4P.3Na$

231-510-3 7601-55-0
Tubocuraranium, 6,6',7',12'-Tetramethoxy-2,2,2',2'-tetramethyl-, Dijodid $C_{40}H_{48}N_2O_6.2I$

231-511-9 7601-89-0
Natriumperchlorat $ClHO_4.Na$

231-512-4 7601-90-3
Perchlorsäure $ClHO_4$

231-514-5 7603-37-4
4,7-Dihydroindan C_9H_{12}

231-515-0 7605-28-9
Phenylsulfonylacetonitril $C_8H_7NO_2S$

231-516-6 7605-30-3
Ethyl-(phenylsulfonyl)acetat $C_{10}H_{12}O_4S$

231-517-1 7605-54-1
Methyl-*trans*-2-methylcyclohexancarboxylat $C_9H_{16}O_2$

231-518-7 7605-55-2
Methyl-*cis*-2-methylcyclohexancarboxylat $C_9H_{16}O_2$

231-519-2 **7607-99-0**
Natrium-O-pentyldithiocarbonat $C_6H_{12}OS_2.Na$

231-520-8 **7611-50-9**
Trinatriumtrihydrogen[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.3Na$

231-521-3 **7612-98-8**
4-[(4-Isothiocyanatophenyl)azo]-*N,N*-dimethylanilin $C_{15}H_{14}N_4S$

231-522-9 **7613-16-3**
Octamethylendiammoniumdichlorid $C_8H_{20}N_2.2ClH$

231-523-4 **7616-22-0**
3,4-Dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{28}H_{48}O_2$

231-525-5 **7616-83-3**
Quecksilberdiperchlorat $ClHO_4.{}^1/_2Hg$

231-526-0 **7616-94-6**
Perchlorylfluorid $ClFO_3$

231-527-6 **7617-31-4**
Stearinsäure, Kupfersalz $C_{18}H_{36}O_2.xCu$

231-528-1 **7617-74-5**
Laurixamin $C_{15}H_{33}NO$

231-529-7 **7617-75-6**
3-(Octadecyloxy)propylamin $C_{21}H_{45}NO$

231-530-2 **7617-78-9**
3-(Decyloxy)propylamin $C_{13}H_{29}NO$

231-531-8 **7617-82-5**
3-(Tetradecyloxy)propylamin $C_{17}H_{37}NO$

231-532-3 **7620-30-6**
Natrium-[3-[[(3-carboxylatopropionamido)carbonyl]amino]-2-methoxypropyl]hydroxymercurat(1-) $C_9H_{15}HgN_2O_6.Na$

231-533-9 **7620-71-5**
N,N,N-Triethylaniliniumhydroxide $C_{12}H_{20}N.HO$

231-534-4 **7620-75-9**
Oelsäure, Verbindung mit Dibutylamin (1:1) $C_{18}H_{34}O_2.C_8H_{19}N$

231-536-5 **7620-77-1**
Lithium-12-hydroxystearat $C_{18}H_{36}O_3.Li$

231-537-0 **7620-98-6**
Trinatrium-1,1',1''-nitrilotris(ethansulfinat) $C_6H_{15}NO_6S_3.3Na$

231-538-6 **7621-86-5**
2-(4-Aminophenyl)-1*H*-benzimidazol-2-amin $C_{13}H_{12}N_4$

231-539-1 **7622-29-9**
N-ε-Methyl-L-lysinhydrochlorid $C_7H_{16}N_2O_2.ClH$

231-540-7 **7623-09-8**
2-Chlorpropionylchlorid $C_3H_4Cl_2O$

231-541-2 **7623-13-4**
2,3-Dichlorpropionylchlorid $C_3H_3Cl_3O$

231-542-8 **7625-53-8**
Methyl-DL-alaninat $C_4H_9NO_2$

231-543-3 **7630-84-4**
(Octadecanoato-*O*)bis(propan-2-olato)aluminium $C_{24}H_{49}AlO_4$

231-544-9 **7631-46-1**
Tetrachininoctahydrogenhexaiodidtris(sulfat) $C_{20}H_{24}N_2O_2.{}^3/_4H_2O_4S.{}^1/_2HI_3$

231-545-4 **7631-86-9**
Siliciumdioxid, auf chemischem Wege gewonnen O_2Si

231-547-5 **7631-89-2**
Arsensäure, Natriumsalz $AsH_3O_4.xNa$

231-548-0 **7631-90-5**
Natriumhydrogensulfit (waessrige Loesung) $H_2O_3S.Na$

231-549-6 **7631-93-8**
Natriummethylsalicylat $C_8H_8O_3.Na$

231-550-1 **7631-94-9**
Natriumdithionat $H_2O_6S_2.2Na$

231-551-7 **7631-95-0**
Dinatriummolybdat $MoO_4.2Na$

231-552-2 **7631-97-2**
Fluorphosphorsäure, Natriumsalz $FH_2O_3P.xNa$

231-553-8 **7631-98-3**
Natrium-*N*-dodecyl-*N*-methylglycinat $C_{15}H_{31}NO_2.Na$

231-554-3 **7631-99-4**
Natriumnitrat, mit einem Gehalt an Stickstoff von mehr als 16,3 Gewichtshundertteilen des wasserfreien Stoffes $HNO_3.Na$

231-555-9 **7632-00-0**
Natriumnitrit $HNO_2.Na$

231-556-4 **7632-04-4**
Natriumperoxometaborat $BHO_3.Na$

231-558-5 **7632-05-5**
Phosphorsäure, Natriumsalz $H_3O_4P.xNa$

231-559-0 **7632-10-2**
N,α-Dimethylphenethylamin $C_{10}H_{15}N$

231-560-6 **7632-50-0**
Zitronensäure, Ammoniumsalz $C_6H_8O_7.xH_3N$

231-561-1 **7632-51-1**
Vanadiumtetrachlorid Cl_4V

231-562-7 **7633-69-4**
Aconitan-1,8,14-triol, 20-Ethyl-16-methoxy-4-(methoxymethyl)-, 14-Acetat, (1α,14α,16β)- $C_{25}H_{39}NO_6$

231-563-2 **7634-12-6**
1,4 Dimercaptobutan-2,3 diol $C_4H_{10}O_2S_2$

231-564-8 **7634-74-4**
6-Butylchinolin $C_{13}H_{15}N$

231-565-3 **7635-11-2**
L-Allose $C_6H_{12}O_6$

231-566-9 **7635-51-0**
(2*S-trans*)-3,4-Dimethyl-2-phenylmorpholiniumchlorid $C_{12}H_{17}NO.ClH$

231-567-4 **7637-03-8**
Tetraammoniumcertetrakis(sulfat) $Ce.4H_3N.4H_2O_4S$

231-569-5 **7637-07-2**
Bortrifluorid BF_3

231-570-0 **7637-13-0**
Zinnstearat $C_{18}H_{36}O_2.xSn$

231-571-6 **7638-44-0**
2,6,7-Trihydroxy-9-(3-pyridyl)-3*H*-xanthen-3-on $C_{18}H_{11}NO_5$

231-572-1 **7639-66-5**
1,4-Bis[(2,6-dimethylphenyl)amino]anthrachinon $C_{30}H_{26}N_2O_2$

231-573-7 **7640-29-1**
Ameisensäure, Verbindung mit 4-[2-(Methylamino)propyl]phenol (1:1) $C_{10}H_{15}NO.CH_2O_2$

231-574-2 **7640-33-7**
7-Brom-5-chlorchinolin-8-ol $C_9H_5BrClNO$

231-575-8 **7640-78-0**
Zinknonan-1-oat $C_9H_{18}O_2.{}^1/_2Zn$

231-576-3 **7641-77-2**
1,2,3,4,5,6-Hexamethylbicyclo(2,2,0)hexa-2,5-dien $C_{12}H_{18}$

231-577-9 **7642-04-8**
(*Z*)-Oct-2-en C_8H_{16}

231-578-4 **7642-15-1**
(*Z*)-Oct-4-en C_8H_{16}

231-580-5 **7642-64-0**
17β-hydroxyestr-4-en-3-on-17-[3-(2-furyl)propionat] $C_{25}H_{32}O_4$

231-581-0 **7643-08-5**
2-(Methylthio)-10*H*-phenothiazin $C_{13}H_{11}NS_2$

231-582-6 **7643-75-6**
L-Arabinitol $C_5H_{12}O_5$

231-583-1 **7645-03-9**
5-Ethyl-5-phenylbarbitursäure, Calciumsalz $C_{12}H_{12}N_2O_3.xCa$

231-584-7 **7645-13-3**
Zinkbenzolsulfonat $C_6H_6O_3S.{}^1/_2Zn$

231-585-2 **7645-53-1**
11-α,17-α,21-Trihydroxy-16-α-methyl-5-α-pregnan-3,20-dion-21-acetat-11-(toluol-4-sulfonat) $C_{31}H_{42}O_8S$

231-586-8 **7646-06-4**
1-Benzoylaziridin C_9H_9NO

231-587-3 **7646-69-7**
Natriumhydrid HNa

231-588-9 **7646-78-8**
Zinntetrachlorid Cl_4Sn

231-589-4 **7646-79-9**
Cobaltdichlorid Cl_2Co

231-591-5 **7646-81-3**
Dihexylphosphinsäure $C_{12}H_{27}O_2P$

231-592-0 7646-85-7
Zinkchlorid Cl_2Zn

231-593-6 7646-88-0
Ammoniumtrichloracetat $C_2HCl_3O_2.H_3N$

231-594-1 7646-93-7
Kaliumhydrogensulfat $H_2O_4S.K$

231-595-7 7647-01-0
Hydrogenchlorid ClH

231-596-2 7647-10-1
Palladiumdichlorid Cl_2Pd

231-597-8 7647-13-4
Ammoniumprop-2-ensulfonat $C_3H_6O_3S.H_3N$

231-598-3 7647-14-5
Natriumchlorid ClNa

231-599-9 7647-15-6
Natriumbromid BrNa

231-600-2 7647-17-8
Caesiumchlorid ClCs

231-601-8 7647-18-9
Antimonpentachlorid Cl_5Sb

231-602-3 7647-19-0
Phosphorpentafluorid F_5P

231-603-9 7648-01-3
3-Ethylrhodanin $C_5H_7NOS_2$

231-604-4 7649-92-5
2-(4-Fluorbenzoyl)benzoesäure $C_{14}H_9FO_3$

231-606-5 7650-79-5
sec-Butyldiphenylphosphin $C_{16}H_{19}P$

231-607-0 7650-84-2
Diphenylpropylphosphin $C_{15}H_{17}P$

231-608-6 7650-89-7
Tribenzylphosphin $C_{21}H_{21}P$

231-609-1 7651-02-7
N-[3-(Dimethylamino)propyl]stearamid $C_{23}H_{48}N_2O$

231-610-7 7651-27-6
3-[(1-Hydroxy-2-naphthyl)carbamoyl]-4-(methyloctadecylbenzolsulfonsäure $C_{36}H_{52}N_2O_5S$

231-611-2 7651-50-5
2-Isopropyl-5,5-dimethyl-1,3-dioxan $C_9H_{18}O_2$

231-612-8 7651-82-3
Isochinolin-6-ol C_9H_7NO

231-613-3 7651-86-7
Phenanthren-4-ol $C_{14}H_{10}O$

231-614-9 7651-88-9
Trimethylaminoxidhydrochlorid $C_3H_9NO.ClH$

231-615-4 7651-99-2
Pentanatriumtrihydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.5Na$

231-617-5 7652-64-4
1,1'-(1,3-Phenylendicarbonyl)bis[2-methylaziridin] $C_{14}H_{16}N_2O_2$

231-618-0 7653-28-3
Tributyl(palmitoyloxy)stannan $C_{28}H_{58}O_2Sn$

231-619-6 7654-03-7
Benmoxin $C_{15}H_{16}N_2O$

231-620-1 7657-09-2
1,4-Dibrom-2-(trifluormethyl)benzol $C_7H_3Br_2F_3$

231-621-7 7658-03-9
2-Ethyl-2-(methoxymethyl)propan-1,3-diol $C_7H_{16}O_3$

231-622-2 7658-08-4
6-Desoxy-D-glucose $C_6H_{12}O_5$

231-623-8 7658-80-2
o-Toluohydrazid $C_8H_{10}N_2O$

231-624-3 7659-45-2
3-Chlor-2-methylpropionitril C_4H_6ClN

231-625-9 7659-47-4
4-Chlor-3-methylbutyronitril C_5H_8ClN

231-626-4 7659-86-1
2-Ethylhexylmercaptoacetat $C_{10}H_{20}O_2S$

231-628-5 7659-95-2
[*S*-(*R**,*R**)]-4-[2-[2-Carboxy-5-(β-D-glucopyranosyloxy)-2,3-dihydro-6-hydroxy-1*H*-indol-1-yl]vinyl]-2,3-dihydropyridin-2,6-dicarbonsäure $C_{24}H_{26}N_2O_{13}$

231-629-0 7660-41-5
Benzylbis(2-hydroxyethyl)oleylammoniumchlorid $C_{29}H_{52}NO_2.Cl$

231-630-6 7661-55-4
5-Methylchinolin $C_{10}H_9N$

231-631-1 7662-51-3
L-Tyrosinohydrazid $C_9H_{13}N_3O_2$

231-632-7 7663-77-6
N-(3-Aminopropyl)pyrrolidin-2-on $C_7H_{14}N_2O$

231-633-2 7664-38-2
Orthophosphorsäure H_3O_4P

231-634-8 7664-39-3
Hydrogenfluorid FH

231-635-3 7664-41-7
Ammoniak, wasserfrei H_3N

231-636-9 7664-66-6
4-Isopropoxyanilin $C_9H_{13}NO$

231-637-4 7664-80-4
Octylmercaptoacetat $C_{10}H_{20}O_2S$

231-639-5 7664-93-9
Schwefelsäure H_2O_4S

231-640-0 7665-72-7
(*tert*-Butoxymethyl)oxiran $C_7H_{14}O_2$

231-641-6 7665-99-8
Guanosin-cyclisch-3',5'-(hydrogenphosphat) $C_{10}H_{12}N_5O_7P$

231-642-1 7666-52-6
5-Chlor-1-methyl-2-phenyl-1*H*-imidazol $C_{10}H_9ClN_2$

231-643-7 7667-80-3
Hexacontan $C_{60}H_{122}$

231-644-2 7669-54-7
o-Nitrobenzolsulfenylchlorid $C_6H_4ClNO_2S$

231-645-8 7669-64-9
1-[*N*-[(Phenylmethoxy)carbonyl]-L-phenylalanyl]-L-prolin $C_{22}H_{24}N_2O_5$

231-646-3 7672-76-6
α,α'-Dimethylpiperazin-1,4-diethanol $C_{10}H_{22}N_2O_2$

231-647-9 7673-07-6
Tribenzylaminhydrochlorid $C_{21}H_{21}N.ClH$

231-648-4 7673-09-8
N^2,N^4,N^6-Trichlor-2,4,6-triamino-*s*-triazin $C_3H_3Cl_3N_6$

231-650-5 7675-46-9
N-[(2-Nitrophenyl)thio]-L-alanin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_9H_{10}N_2O_4S$

231-651-0 7675-47-0
N-[(2-Nitrophenyl)thio]glycin, Verbindung mit *N*-Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_8H_8N_2O_4S$

231-652-6 7675-50-5
N-[(2-Nitrophenyl)thio]-L-leucin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{12}H_{16}N_2O_4S$

231-653-1 7675-53-8
1-[(2-Nitrophenyl)thio]-L-prolin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{11}H_{12}N_2O_4S$

231-654-7 7675-57-2
N-[(2-Nitrophenyl)thio]-L-valin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{11}H_{14}N_2O_4S$

231-655-2 7675-62-9
N^6-[(Benzyloxy)carbonyl]-N^2-[(2-nitrophenyl)thio]-L-lysin, Verbindung mit Dicyclohexylamin (1:1) $C_{20}H_{23}N_3O_6S.C_{12}H_{23}N$

231-656-8 7675-83-4
L-Aspartsäure, Verbindung mit L-Arginin (1:1) $C_6H_{14}N_4O_2.C_4H_7NO_4$

231-657-3 7677-24-9
Trimethylsilylcarbonitril C_4H_9NSi

231-658-9 7680-73-1
1-Methylpyridiniumchlorid $C_6H_8N.Cl$

231-659-4 7681-11-0
Kaliumiodid IK

231-661-5 7681-14-3
11β,17,21-Trihydroxypregna-1,4-dien-3,20-dion-21-(3,3-dimethylbutyrat) $C_{27}H_{38}O_6$

231-662-0 7681-15-4
Propylnicotinat $C_9H_{11}NO_2$

231-663-6 7681-28-9
Galakturonsäure, Verbindung mit (9*S*)-6'-Methoxycinchonan-9-ol $C_{20}H_{24}N_2O_2.xC_6H_{10}O_7$

231-664-1 7681-32-5
Rolitetracyclinnitrat $C_{27}H_{33}N_3O_8.xHNO_3$

231-665-7 7681-38-1
Natriumhydrogensulfat $H_2O_4S.Na$

231-666-2 7681-47-2
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Natriumsalz $C_{23}H_{16}O_6.xNa$

231-667-8 7681-49-4
Natriumfluorid FNa

231-668-3 7681-52-9
Natriumhypochlorit ClHO.Na

231-669-9 7681-53-0
Natriumphosphinat $H_3O_2P.Na$

231-670-4 7681-54-1
Natrium-1-(4-chlorbenzoyl)-5-methoxy-2-methyl-1*H*-indol-3-acetat $C_{19}H_{16}ClNO_4.Na$

231-672-5 7681-55-2
Natriumiodat $HIO_3.Na$

231-673-0 7681-57-4
Dinatriumdisulfit $H_2O_5S_2.2Na$

231-674-6 7681-65-4
Kupferiodid CuI

231-675-1 7681-76-7
Ronidazol $C_6H_8N_4O_4$

231-676-7 7681-78-9
Mebezoniumiodid $C_{19}H_{40}N_2.2I$

231-677-2 7681-79-0
Etafedrin $C_{12}H_{19}NO$

231-678-8 7681-80-3
Pentapiperiummetilsulfat $C_{19}H_{30}NO_2.CH_3O_4S$

231-679-3 7681-82-5
Natriumiodid INa

231-680-9 7681-83-6
Natrium-4-(glykoloylamino)phenylarsonat $C_8H_{10}AsNO_5.xNa$

231-681-4 7681-91-6
Trimethoxyoxovanadium $C_3H_9O_4V$

231-683-5 7681-93-8
Natamycin $C_{33}H_{47}NO_{13}$

231-684-0 7682-45-3
1-[1-[[(Benzyloxy)carbonyl]amino]-2,2,2-trifluorethyl]-*N*-(*tert*-butoxycarbonyl)-L-histidin $C_{21}H_{25}F_3N_4O_6$

231-685-6 7682-58-8
4,5-Diamino-2-fluor-5-oxovaleriansäurehydrochlorid $C_5H_9FN_2O_3.ClH$

231-686-1 7682-61-3
4-Fluor-5-hydroxynorvalin $C_5H_{10}FNO_3$

231-687-7 7683-59-2
Isoprenalin $C_{11}H_{17}NO_3$

231-688-2 7683-81-0
N-(2,4-Dinitrophenyl)-L-aspartsäure $C_{10}H_9N_3O_8$

231-689-8 7685-44-1
DL-2-Aminopent-4-ensäure $C_5H_9NO_2$

231-690-3 7685-48-5
Card-20(22)-enolid, 3-[[*O*-2,6-Dideoxy-3,4-O-(1-methylethyliden)-*β*-*D*-ribo-hexopyranoxyl-(1→4)-*O*-2,6-dideoxy-*β*-*D*-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-*β*-*D*-ribo-hexopyranosyl]oxy]-14-hydroxy-, (3*β*,5*β*)- $C_{44}H_{68}O_{13}$

231-691-9 7685-69-0
N-[(*o*-Nitrophenyl)thio]-L-serin $C_9H_{10}N_2O_5S$

231-692-4 7685-70-3
N-[(*o*-Nitrophenyl)thio]-L-threonin $C_{10}H_{12}N_2O_5S$

231-694-5 7685-72-5
N^2-[(2-Nitrophenyl)thio]-L-asparagin $C_{10}H_{11}N_3O_5S$

231-695-0 7686-78-4
Diethyl-2-vinylcyclopropan-1,1-dicarboxylat $C_{11}H_{16}O_4$

231-696-6 7687-09-4
N,N-Dimethyl-4-(2-pyridylazo)anilin-1-oxid $C_{13}H_{14}N_4O$

231-697-1 7688-21-3
(*Z*)-Hex-2-en C_6H_{12}

231-698-7 7688-25-7
Butan-1,4-diylbis[diphenylphosphin] $C_{28}H_{28}P_2$

231-699-2 7688-51-9
N-Allyl-1,1,1-trimethyl-*N*-(trimethylsilyl)silylamin $C_9H_{23}NSi_2$

231-700-6 7690-79-1
N-(*o*-Nitrophenylthio)-*L*-isoleucin $C_{12}H_{16}N_2O_4S$

231-701-1 769..-02-3
N-(Dimethylvinylsilyl)-1,1-dimethyl-1-vinylsilylamin $C_8H_{19}NSi_2$

231-702-7 769..-71-6
2-[3-(3-Ethyl-3*H*-benzothiazol-2-yliden)-2-methylprop-1-enyl]-5,6-dimethyl-3-(3-sulfonatopropyl)benzothiazoliun $C_{25}H_{28}N_2O_3S_3$

231-703-2 7693-13-2
Zitronensäure, Calciumsalz $C_6H_8O_7.xCa$

231-704-8 7693-26-7
Kaliumhydrid HK

231-705-3 7693-27-8
Magnesiumdihydrid H_2Mg

231-706-9 7693-46-1
4-Nitrophenylchlorformiat $C_7H_4ClNO_4$

231-707-4 7693-52-9
4-Brom-2-nitrophenol $C_6H_4BrNO_3$

231-709-5 7694-45-3
4-Isopropenylcyclohex-1-encarbonsäure $C_{10}H_{14}O_2$

231-710-0 7695-91-2
3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ylacetat $C_{31}H_{52}O_3$

231-711-6 7696-12-0
Tetramethrin $C_{19}H_{25}NO_4$

231-712-1 7697-26-9
3-Brom-4-methylbenzoesäure $C_8H_7BrO_2$

231-713-7 7697-28-1
4-Brom-3-methylbenzoesäure $C_8H_7BrO_2$

231-714-2 7697-37-2
Salpetersäure HNO_3

231-715-8 7698-05-7
[^{2}H]Hydrogenchlorid ClD

231-716-3 7699-41-4
Metakieselsäure H_2O_3Si

231-717-9 7699-43-6
Zirconiumdichloridoxid Cl_2OZr

231-718-4 7699-45-8
Zinkbromid Br_2Zn

231-720-5 7700-17-6
Crotoxyphos $C_{14}H_{19}O_6P$

231-721-0 7702-01-4
Dinatrium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-2-heptyl-4,5-dihydro-1*H*-imidazoliumhydroxid $C_{16}H_{29}N_2O_5.HO.2Na$

231-722-6 7704-34-9
Schwefel, gefaellt, sublimiert oder kolloid S

231-723-1 7704-67-8
Erythromycinthiocyanat $C_{37}H_{67}NO_{13}.CHNS$

231-724-7 7704-71-4
Fumarsäure, Magnesiumsalz $C_4H_4O_4.xMg$

231-725-2 7704-73-6
Fumarsäure, Natriumsalz $C_4H_4O_4.xNa$

231-726-8 7704-98-5
Titandihydrid H_2Ti

231-727-3 7704-99-6
Zirconiumdihydrid H_2Zr

231-728-9 7705-07-9
Titantrichlorid Cl_3Ti

231-729-4 7705-08-0
Eisentrichlorid Cl_3Fe

231-731-5 7705-12-6
Fumarsäure, Eisen(2+)salz $C_4H_4O_4.xFe$

231-732-0 7705-14-8
(±)-1-Methyl-4-(1-methylvinyl)cyclohexen $C_{10}H_{16}$

231-733-6 7705-82-3
Ethyl-3-(4-methoxyphenyl)-2-butenoat $C_{13}H_{16}O_3$

231-734-1 7705-17-3
N-(2-Hydroxyethyl)-*N*-[2-(stearoylamino)ethyl]stearamid $C_{40}H_{80}N_2O_3$

231-735-7 7712-50-7
Myrtecain $C_{17}H_{31}NO$

231-736-2 7713-58-8
2-Methyl-3-phenyl-(2*H*)isoxazol-5-on $C_{10}H_9NO_2$

231-737-8 7713-69-1
N,1-Dimethylpropylamin $C_5H_{13}N$

231-738-3 7716-59-8
N-Ethyl-1,2-benzisothiazol-3-aminmonohydrochlorid $C_9H_{10}N_2S.ClH$

231-739-9 7716-60-1
Etisazol $C_9H_{10}N_2S$

231-740-4 7717-46-6
Blei(4+)stearat $C_{18}H_{36}O_2.{}^1/_4Pb$

231-742-5 7717-73-9
1,1'-Oxybis(3,4-xylyl) $C_{16}H_{18}O$

231-743-0 7718-54-9
Nickeldichlorid Cl_2Ni

231-744-6 7718-98-1
Vanadiumtrichlorid Cl_3V

231-745-1 7719-00-8
N-[2-(Trimethoxysilyl)ethyl]ethylendiamin $C_7H_{20}N_2O_3Si$

231-746-7 7719-02-0
Dichlor(phenyl)vinylsilan $C_8H_8Cl_2Si$

231-747-2 7719-03-1
Allyldichlorphenylsilan $C_9H_{10}Cl_2Si$

231-748-8 7719-09-7
Thionyldichlorid Cl_2OS

231-749-3 7719-12-2
Phosphortrichlorid Cl_3P

231-750-9 7720-36-7
2-Ethylhexyl-4-(2,4-dichlorphenoxy)butyrat $C_{18}H_{26}Cl_2O_3$

231-751-4 7720-39-0
1*H*-Imidazol-2-amin $C_3H_5N_3$

231-753-5 7720-78-7
Eisensulfat $Fe.H_2O_4S$

231-754-0 7720-83-4
Titantetraiodid I_4Ti

231-755-6 7721-01-9
Tantalpentachlorid Cl_5Ta

231-756-1 7721-07-5
Magnesiumdi(phenolat) $C_6H_6O.{}^1/_2Mg$

231-757-7 7721-14-4
Ammoniumlinoleat $C_{18}H_{32}O_2.H_3N$

231-758-2 7721-15-5
Kupfer-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{18}H_{32}O_2.xCu$

231-759-8 7721-62-2
4,5-Dimethoxy-2-methylbenzaldehyd $C_{10}H_{12}O_3$

231-760-3 7722-64-7
Kaliumpermanganat $HMnO_4.K$

231-761-9 7722-71-6
Oleyldihydrogenphosphat $C_{18}H_{37}O_4P$

231-762-4 7722-73-8
1,1',1''-(Benzol-1,3,5-triyltricarbonyl)tris[2-ethylaziridin] $C_{21}H_{27}N_3O_3$

231-764-5 7722-76-1
Ammoniumdihydrogenorthophosphat $H_3N.H_3O_4P$

231-765-0 7722-84-1
Wasserstoffperoxid H_2O_2

231-766-6 7722-86-3
Peroxomonoschwefelsäure H_2O_5S

231-767-1 7722-88-5
Tetranatriumpyrophosphat $H_4O_7P_2.4Na$

231-768-7 7723-14-0
Phosphor P

231-769-2 7724-15-4
6-*p*-Toluidinonaphthalin-2-sulfonsäure $C_{17}H_{15}NO_3S$

231-770-8 7724-48-3
2,3-Dihydro-1*H*-pyrrolo[1,2-*a*]benzimidazol $C_{10}H_{10}N_2$

231-771-3 7724-76-7
Riboprin $C_{15}H_{21}N_5O_4$

231-772-9 7725-93-1
1-(2,3-Dihydro-4-methyl-2-thioxothiazol-5-yl)ethan-1-on $C_6H_7NOS_2$

231-773-4 7726-03-6
Cholest-5-en-3β-ylvalerat $C_{32}H_{54}O_2$

231-775-5 7726-23-0
1,1'-Sulfinylbis[3-methylbutan] $C_{10}H_{22}OS$

231-776-0 7726-51-4
Natriumbutan-2-olat $C_4H_{10}O.Na$

231-777-6 7726-52-5
Calciumdibutan-2-olat $C_4H_{10}O.{}^1/_2Ca$

231-778-1 7726-95-6
Brom Br_2

231-779-7 7727-15-3
Aluminiumbromid $AlBr_3$

231-780-2 7727-18-6
Vanadiumtrichloridoxid Cl_3OV

231-781-8 7727-21-1
Dikaliumperoxodisulfat $H_2O_8S_2.2K$

231-782-3 7727-33-5
Ethandiylidentetrakisphenol $C_{26}H_{22}O_4$

231-783-9 7727-37-9
Stickstoff N_2

231-784-4 7727-43-7
Bariumsulfat, natürlich $Ba.H_2O_4S$

231-786-5 7727-54-0
Diammoniumperoxodisulfat $H_3N.{}^1/_2H_2O_8S_2$

231-787-0 7728-98-5
S-Methylcystein $C_4H_9NO_2S$

231-788-6 7730-20-3
6-Fluor-DL-tryptophan $C_{11}H_{11}FN_2O_2$

231-789-1 7731-28-4
cis-4-Methylcyclohexanol $C_7H_{14}O$

231-790-7 7731-29-5
trans-4-Methylcyclohexanol $C_7H_{14}O$

231-791-2 7732-18-5
Wasser, destilliert, Leitfaehigkeitswasser oder Wasser von gleicher Reinheit H_2O

231-792-8 7732-97-0
Estra-1,3,5(10)-trien-3,17β-dioldiheptanoat $C_{32}H_{48}O_4$

231-793-3 7733-02-0
Zinksulfat $H_2O_4S.Zn$

231-794-9 7735-42-4
Hexadecan-1,16-diol $C_{16}H_{34}O_2$

231-795-4 7737-02-2
1,1'-Oxybis[2-chlorethanol] $C_4H_8Cl_2O_3$

231-797-5 7737-16-8
N-(2-Oxopropyl)acetamid $C_5H_9NO_2$

231-798-0 7737-17-9
Aminoacetonhydrochlorid $C_3H_7NO.ClH$

231-799-6 7738-93-4
Androsta-1,4-dien-3,11,17-trion $C_{19}H_{22}O_3$

231-801-5 7738-94-5
Chromsäure CrH_2O_4

231-802-0 7739-61-9
Kaliumoctadecylsulfat $C_{18}H_{38}O_4S.K$

231-803-6 7739-63-1
Kaliumdecylsulfat $C_{10}H_{22}O_4S.K$

231-804-1 7743-39-7
3,5-Bis(acetylamino)benzoesäure $C_{11}H_{12}N_2O_4$

231-805-7 7743-96-6
9-Fluor-11β,17-dihydroxy-16α-methyl-3,20-dioxopregna-1,4-dien-21-yl-2-[2-(2-ethoxyethoxy)ethoxy]acetat $C_{30}H_{43}FO_9$

231-806-2 7745-88-2
3-Chlor-4-methylaniliniumhydrogensulfat $C_7H_8ClN.H_2O_4S$

231-807-8 7745-91-7
3-brom-*p*-toluidin C_7H_8BrN

231-808-3 7745-92-8
2-Iod-4-nitrotoluol $C_7H_6INO_2$

231-809-9 7745-93-9
2-Brom-4-nitrotoluol $C_7H_6BrNO_2$

231-810-4 7747-35-5
7a-Ethyldihydro-1*H*,3*H*,5*H*-oxazolo[3,4-*c*]oxazol $C_7H_{13}NO_2$

231-812-5 7753-60-8
17-α,21-Dihydroxypregna-4,9(11)-dien-3,20-dion-21-acetat $C_{23}H_{30}O_5$

231-813-0 7755-92-2
Piperazin-1-carbaldehyd $C_5H_{10}N_2O$

231-814-6 7756-49-2
Quecksilber(2+)-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{18}H_{32}O_2.^1/_2Hg$

231-815-1 7756-87-8
1,3-Dichlor-1,1,3,3-tetraphenyldisiloxan $C_{24}H_{20}Cl_2OSi_2$

231-816-7 7756-96-9
Butylanthranilat $C_{11}H_{15}NO_2$

231-817-2 7757-69-9
Kohlensäure, Magnesiumsalz $CH_2O_3.xMg$

231-818-8 7757-79-1
Kaliumnitrat $HNO_3.K$

231-819-3 7757-81-5
Natrium-(*E*,*E*)-hexa-2,4-dienoat $C_6H_8O_2.Na$

231-820-9 7757-82-6
Natriumsulfat $H_2O_4S.2Na$

231-821-4 7757-83-7
Natriumsulfit $H_2O_3S.2Na$

231-823-5 7757-86-0
Magnesiumhydrogenorthophosphat $H_3O_4P.Mg$

231-824-0 7757-87-1
Trimagnesiumbis(orthophosphat) $H_3O_4P.^3/_2Mg$

231-825-6 7757-88-2
Magnesiumsulfit $H_2O_3S.Mg$

231-826-1 7757-93-9
Calciumhydrogenorthophosphat, mit einem Gehalt an Fluor von weniger als 0,005 GHT, bezogen auf den wasserfreien Stoff $Ca.H_3O_4P$

231-827-7 7757-95-1
Nickel(2+)sulfit $H_2O_3S.Ni$

231-828-2 7757-96-2
Dihydro-3-(1-octenyl)furan-2,5-dion $C_{12}H_{18}O_3$

231-829-8 7758-01-2
Kaliumbromat $BrHO_3.K$

231-830-3 7758-02-3
Kaliumbromid BrK

231-831-9 7758-05-6
Kaliumiodat $HIO_3.K$

231-832-4 7758-09-0
Kaliumnitrit $HNO_2.K$

231-834-5 7758-11-4
Dikaliumhydrogenorthophosphat $H_3O_4P.2K$

231-835-0 7758-16-9
Dinatriumdihydrogenpyrophosphat $H_4O_7P_2.2Na$

231-836-6 7758-19-2
Natriumchlorit $ClHO_2^-.Na$

231-837-1 7758-23-8
Calciumbis(dihydrogenorthophosphat), mit einem Gehalt an Fluor von weniger als 0,005 GHT, bezogen auf den wasserfreien Stoff $Ca.2H_3O_4P$

231-838-7 7758-29-4
Pentanatriumtriphosphat $H_5O_{10}P_3.5Na$

231-839-2 7758-79-4
N-(Isoxazol-5-yl)sulfanilamid $C_9H_9N_3O_3S$

231-840-8 7758-87-4
Tricalciumbis(orthophosphat), mit einem Gehalt an Fluor von weniger als 0,005 GHT, bezogen auf den wasserfreien Stoff $Ca.^2/_3H_3O_4P$

231-841-3 7758-88-5
Certrifluorid CeF_3

231-842-9 7758-89-6
Kupferchlorid $ClCu$

231-843-4 7758-94-3
Eisendichlorid Cl_2Fe

231-845-5 7758-95-4
Bleidichlorid Cl_2Pb

231-846-0 7758-97-6
Bleichromat $CrH_2O_4.Pb$

231-847-6 7758-98-7
Kupfersulfat $Cu.H_2O_4S$

231-848-1 7759-00-4
Mangansilicat $H_2O_3Si.Mn$

231-849-7 7759-01-5
Bleiwolframtetraoxid O_4PbW

231-850-2 7759-02-6
Strontiumsulfat $H_2O_4S.Sr$

231-851-8 7760-50-1
Tetra[carbonato(2-)]dihydroxypentamagnesium $C_4H_2Mg_5O_{14}$

231-852-3 7761-80-0
4-[(4-Oxocyclohexa-2,5-dien-1-yl)imino]phenylacetat $C_{14}H_{11}NO_3$

231-853-9 7761-88-8
Silbernitrat $Ag.HNO_3$

231-854-4 7763-16-8
N^2-Benzyl-*p*-nitrophenyl-N^2-carboxy-L-(2-aminoglutararnat) $C_{19}H_{19}N_3O_7$

231-856-5 7764-29-6
N,*N*'-Thiobisphthalimid $C_{16}H_8N_2O_4S$

231-857-0 7764-50-3
2-Methyl-5-(1-methylvinyl)cyclohexan-1-on $C_{10}H_{16}O$

231-858-6 7765-11-9
N-(Chloracetyl)-3-phenyl-DL-alanin $C_{11}H_{12}ClNO_3$

231-859-1 7765-82-4
3-Chlor-2-ethyl-1,2-benzisothiazoliumchlorid $C_9H_9ClNS.Cl$

231-860-7 7766-37-2
N-(4-Methoxyphenyl)acrylamid $C_{10}H_{11}NO_2$

231-861-2 7766-38-3
N-(4-Nitrophenyl)acrylamid $C_9H_8N_2O_3$

231-862-8 7766-61-2
4-Methylpentylmethacrylat $C_{10}H_{18}O_2$

231-863-3 7768-28-7
2-Hydroxyphenethylalkohol $C_8H_{10}O_2$

231-864-9 7770-09-4
2-Hydroxypropan-1,3-diyldimyristat $C_{31}H_{60}O_5$

231-865-4 7772-79-4
N-Acetyl-ß-D-glucosamintetraacetat $C_{16}H_{23}NO_{10}$

231-867-5 7772-98-7
Natriumthiosulfat $H_2O_3S_2.2Na$

231-868-0 7772-99-8
Zinndichlorid Cl_2Sn

231-869-6 7773-01-5
Mangandichlorid Cl_2Mn

231-870-1 7773-03-7
Kaliumhydrogensulfit $H_2O_3S.K$

231-871-7 7773-06-0
Ammoniumsulfamidat $H_3NO_3S.H_3N$

231-872-2 7773-34-4
3,4-Bis(4-methoxyphenyl)hex-3-en $C_{20}H_{24}O_2$

231-873-8 7774-29-0
Quecksilberdiiodid HgI_2

231-874-3 7774-44-9
Cyclohexylisovalerat $C_{11}H_{20}O_2$

231-875-9 7774-47-2
5,5-Dibutyldihydrofuran-2(3*H*)-on $C_{12}H_{22}O_2$

231-876-4 7774-60-9
1-Methyl-1-phenylethylisobutyrat $C_{13}H_{18}O_2$

231-878-5 7774-65-4
1-Methyl-1-(4-methylcyclohex-3-enyl)ethylisobutyrat $C_{14}H_{24}O_2$

231-879-0 7774-68-7
1,1'-Oxybis[2,3-dichlorpropan] $C_6H_{10}Cl_4O$

231-880-6 7774-73-4
Thiophen-3-thiol $C_4H_4S_2$

231-881-1 7774-74-5
Thiophen-2-thiol $C_4H_4S_2$

231-882-7 7774-76-7
Zinnoleat $C_{18}H_{34}O_2.xSn$

231-883-2 7774-82-5
Tridec-2-enal $C_{13}H_{24}O$

231-884-8 7774-96-1
2-Methoxy-4-(1-propenyl)phenylformiat $C_{11}H_{12}O_3$

231-885-3 7775-00-0
3-(*p*-Cumenyl)propionaldehyd $C_{12}H_{16}O$

231-886-9 7775-05-5
Natrium-1,4-bis(1-isobutyl-3-methylbutyl)sulfonatosuccinat $C_{22}H_{42}O_7S.Na$

231-887-4 7775-09-9
Natriumchlorat $ClHO_3.Na$

231-889-5 7775-11-3
Natriumchromat $CrH_2O_4.2Na$

231-890-0 7775-14-6
Natriumdithionit $H_2O_4S_2.2Na$

231-891-6 7775-19-1
Natriummetaborat, wasserfrei $BHO_2.Na$

231-892-1 7775-27-1
Dinatriumperoxodisulfat $H_2O_8S_2.2Na$

231-893-7 7775-38-4
1-Phenylethylformiat $C_9H_{10}O_2$

231-894-2 7775-39-5
1-Phenylethylisobutyrat $C_{12}H_{16}O_2$

231-895-8 7775-41-9
Silberfluorid AgF

231-896-3 7775-50-0
Trioctadecyl-2-hydroxypropan-1,2,3-tricarboxylat $C_{60}H_{116}O_7$

231-897-9 7776-28-5
Calciumfytat $C_6H_{18}O_{24}P_6.6Ca$

231-898-4 7776-34-3
L-Prolinhydrochlorid $C_5H_9NO_2.ClH$

231-900-3 7778-18-9
Calciumsulfat, natürlich $Ca.H_2O_4S$

231-901-9 7778-39-4
Arsensäure AsH_3O_4

231-902-4 7778-43-0
Dinatriumhydrogenarsenat $AsH_3O_4.2Na$

231-904-5 7778-44-1
Calciumarsenat $AsH_3O_4.^3/_2Ca$

231-905-0 7778-49-6
Zitronensäure, Kaliumsalz $C_6H_8O_7.xK$

231-906-6 7778-50-9
Kaliumdichromat $Cr_2H_2O_7.2K$

231-907-1 7778-53-2
Trikaliumorthophosphat $H_3O_4P.3K$

231-908-7 7778-54-3
Calciumhypochlorit $Ca.2ClHO$

231-909-2 7778-66-7
Kaliumhypochlorit $ClHO.K$

231-910-8 7778-70-3
Benzothiazol-2(3*H*)-thion, Kaliumsalz $C_7H_5NS_2.K$

231-911-3 7778-73-6
Kaliumpentachlorphenolat $C_6HCl_5O.K$

231-912-9 7778-74-7
Kaliumperchlorat $ClHO_4.K$

231-913-4 7778-77-0
Kaliumdihydrogenorthophosphat $H_3O_4P.K$

231-915-5 7778-80-5
Kaliumsulfat, mit einem Gehalt an K2O von mehr als 52 Gewichtshundertteilen des wasserfreien Stoffes $H_2O_4S.2K$

231-916-0 7778-83-8
Propylcinnamat $C_{12}H_{14}O_2$

231-917-6 7778-87-2
Propylheptanoat $C_{10}H_{20}O_2$

231-918-1 7778-93-0
(8α,9*R*)-6'-Methoxycinchonan-9-ol, Salz mit Schwefelsäure $C_{20}H_{24}N_2O_2.xH_2O_4S$

231-919-7 7778-96-3
(*S*)-3,7-Dimethyloct-7-enylisovalerat $C_{15}H_{28}O_2$

231-920-2 7779-16-0
Cyclohexylanthranilat $C_{13}H_{17}NO_2$

231-921-8 7779-17-1
Cyclohexylcinnamat $C_{15}H_{18}O_2$

231-922-3 7779-23-9
1,5-Dimethyl-1-vinylhex-4-enylhexanoat $C_{16}H_{28}O_2$

231-923-9 7779-25-1
Zitronensäure, Magnesiumsalz $C_6H_8O_7.xMg$

231-924-4 7779-27-3
Hexahydro-1,3,5-triethyl-1,3,5-triazin $C_9H_{21}N_3$

231-926-5 7779-30-8
1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)pent-1-en-3-on $C_{14}H_{22}O$

231-927-0 7779-31-9
3,3,5-Trimethylcyclohexylmethacrylat $C_{13}H_{22}O_2$

231-928-6 7779-41-1
1,1-Dimethoxydecan $C_{12}H_{26}O_2$

231-929-1 7779-50-2
Oxacycloheptadec-7-en-2-on $C_{16}H_{28}O_2$

231-930-7 7779-63-7
Eisen-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{18}H_{32}O_2.xFe$

231-931-2 7779-65-9
Isopentylcinnamat $C_{14}H_{18}O_2$

231-932-8 7779-67-1
3-Methylbutylfuran-2-propionat $C_{12}H_{18}O_3$

231-933-3 7779-70-6
Isopentylnonanoat $C_{14}H_{28}O_2$

231-934-9 7779-72-8
Isopentylpyruvat $C_8H_{14}O_3$

231-935-4 7779-73-9
exo-Bornylisovalerat $C_{15}H_{26}O_2$

231-937-5 7779-75-1
Isobutylacetoacetat $C_8H_{14}O_3$

231-938-0 7779-77-3
Isobutylanthranilat $C_{11}H_{15}NO_2$

231-939-6 7779-78-4
4-Methyl-1-phenylpentan-2-ol $C_{12}H_{18}O$

231-940-1 7779-80-8
Isobutylheptanoat $C_{11}H_{22}O_2$

231-941-7 7779-81-9
Isobutyl-2-methylisocrotonat $C_9H_{16}O_2$

231-942-2 7779-86-4
Zinkdithionit $H_2O_4S_2.Zn$

231-943-8 7779-88-6
Zinknitrat $HNO_3.^1/_2Zn$

231-944-3 7779-90-0
Trizinkbis(orthophosphat) $H_3O_4P.^3/_2Zn$

231-945-9 7779-94-4
8,8-Diethoxy-2,6-dimethyloctan-2-ol $C_{14}H_{30}O_3$

231-946-4 7779-99-9
Isobutyloleat, Verbindung mit Schwefelsäure $C_{22}H_{42}O_2.xH_2O_4S$

231-948-5 7780-04-3
1-Aminopropan-2-olhydrochlorid $C_3H_9NO.ClH$

231-949-0 7780-06-5
Isopropylcinnamat $C_{12}H_{14}O_2$

231-950-6 7781-49-9
1-(*p*-Iodphenyl)-5-(*p*-nitrophenyl)-3-phenylformazan $C_{19}H_{14}IN_5O_2$

231-951-1 7781-98-8
Ethyl-3-hydroxybenzoat $C_9H_{10}O_3$

231-952-7 7782-39-0
Deuterium D_2

231-953-2 7782-40-3
Diamant C

231-954-8 7782-41-4
Fluor F_2

231-955-3 7782-42-5
Graphit C

231-956-9 7782-44-7
Sauerstoff O_2

231-957-4 7782-49-2
Selen Se

231-959-5 7782-50-5
Chlor Cl_2

231-960-0 7782-64-1
Mangandifluorid F_2Mn

231-961-6 7782-65-2
Germaniumtetrahydrid GeH_4

231-962-1 7782-68-5
Iodsäure HIO_3

231-963-7 7782-77-6
Nitrosylhydroxid HNO_2

231-964-2 7782-78-7
Nitrosylschwefelsäure HNO_5S

231-965-8 7782-79-8
Hydrogenazid HN_3

231-966-3 7782-82-3
Natriumhydrogenselenit $H_2O_3Se.Na$

231-967-9 7782-87-8
Kaliumphosphinat $H_3O_2P.K$

231-968-4 7782-89-0
Lithiumamid H_2LiN

231-970-5 7782-91-4
Molybdsäure $H._1/_2MoO_4$

231-971-0 7782-92-5
Natriumamid H_2NNa

231-972-6 7782-95-8
Dinatriumdiphosphat $H_4O_6P_2.2Na$

231-973-1 7782-99-2
Schwefligesäure H_2O_3S

231-974-7 7783-00-8
selenige säure H_2O_3Se

231-975-2 7783-03-1
Dihydrogenwolframat $H._1/_2O_4W$

231-976-8 7783-05-3
Dischwefelsäure $H_2O_7S_2$

231-977-3 7783-06-4
Hydrogensulfid H_2S

231-978-9 7783-07-5
Dihydrogenselenid H_2Se

231-979-4 7783-08-6
Selensäure H_2O_4Se

231-981-5 7783-09-7
Dihydrogentellurid H_2Te

231-982-0 7783-18-8
Ammoniumthiosulfat $H_3N._1/_2H_2O_3S_2$

231-983-6 7783-19-9
Ammoniumselenit $H_3N._1/_2H_2O_3Se$

231-984-1 7783-20-2
Ammoniumsulfat $H_3N._1/_2H_2O_4S$

231-985-7 7783-21-3
Ammoniumselenat $H_3N._1/_2H_2O_4Se$

231-986-2 7783-22-4
Diammoniumdiuranheptaoxid $H_4N._1/_2O_7U_2$

231-987-8 7783-28-0
Diammoniumhydrogenorthophosphat $H_3N._1/_2H_3O_4P$

231-988-3 7783-30-4
Quecksilberiodid HgI

231-989-9 7783-32-6
Quecksilberdiiodat $HIO_3._1/_2Hg$

231-990-4 7783-33-7
Dikaliumtetraiodomercurat $HgI_4.2K$

231-992-5 7783-35-9
Quecksilbersulfat $H_2O_4S.Hg$

231-993-0 7783-36-0
Diquecksilbersulfat $H_2O_4S.2Hg$

231-994-6 7783-39-3
Quecksilberdifluorid F_2Hg

231-995-1 7783-40-6
Magnesiumfluorid F_2Mg

231-996-7 7783-41-7
Sauerstoffdifluorid F_2O

231-997-2 7783-42-8
Thionyldifluorid F_2OS

231-998-8 7783-46-2
Bleidifluorid F_2Pb

231-999-3 7783-47-3
Zinndifluorid F_2Sn

232-000-3 7783-48-4
Strontiumfluorid F_2Sr

232-001-9 7783-49-5
Zinkfluorid F_2Zn

232-002-4 7783-50-8
Eisentrifluorid F_3Fe

232-004-5 7783-51-9
Galliumtrifluorid F_3Ga

232-005-0 7783-52-0
Indiumtrifluorid F_3In

232-006-6 7783-53-1
Mangantrifluorid F_3Mn

232-007-1 7783-54-2
Stickstofftrifluorid F_3N

232-008-7 7783-55-3
Phosphorigtrifluorid F_3P

232-009-2 7783-56-4
Antimontrifluorid F_3Sb

232-010-8 7783-57-5
Thalliumtrifluorid F_3Tl

232-011-3 7783-58-6
Tetrafluorgerman F_4Ge

232-012-9 7783-59-7
Blei(IV)fluorid F_4Pb

232-013-4 7783-60-0
Schwefeltetrafluorid F_4S

232-015-5 7783-61-1
Siliciumtetrafluorid F_4Si

232-016-0 7783-62-2
Tetrafluorstannan F_4Sn

232-017-6 7783-63-3
Titantetrafluorid F_4Ti

232-018-1 7783-64-4
Zirconiumtetrafluorid F_4Zr

232-019-7 7783-66-6
Iodpentafluorid F_5I

232-020-2 7783-68-8
Niobiumpentafluorid F_5Nb

232-021-8 7783-70-2
Antimonpentafluorid F_5Sb

232-022-3 7783-71-3
Tantalpentafluorid F_5Ta

232-023-9 7783-72-4
Vanadiumpentafluorid F_5V

232-024-4 7783-75-7
Iridiumhexafluorid F_6Ir

232-026-5 7783-77-9
Molybdaenhexafluorid F_6Mo

232-027-0 7783-80-4
Tellurhexafluorid F_6Te

232-028-6 7783-81-5
Uranhexafluorid F_6U

232-029-1 7783-82-6
Wolframhexafluorid F_6W

232-030-7 7783-84-8
Eisentris(phosphinat) $Fe.3H_3O_2P$

232-031-2 7783-86-0
Eisendiiodid FeI_2

232-032-8 7783-89-3
Silberbromat $Ag.BrHO_3$

232-033-3 7783-90-6
Silberchlorid AgCl

232-034-9 7783-92-8
Silberchlorat $Ag.ClHO_3$

232-035-4 7783-93-9
Silberperchlorat $Ag.ClHO_4$

232-037-5 7783-95-1
Silber(II)fluorid AgF_2

232-038-0 7783-96-2
Silberiodid AgI

232-039-6 7783-97-3
Silberiodat $Ag.HIO_3$

232-040-1 7783-98-4
Silberpermanganat $Ag.HMnO_4$

232-041-7 7783-99-5
Silbernitrit $Ag.HNO_2$

232-042-2 7784-00-1
Rheniumsilbertetraoxid AgO_4Re

232-043-8 7784-01-2
Silberchromat $Ag._1/_2CrH_2O_4$

232-044-3 7784-02-3
Silberdichromat $Ag._1/_2Cr_2H_2O_7$

232-045-9 7784-03-4
Quecksilberdisilbertetraiodid $Ag._1/_2HgI_4$

232-046-4 7784-05-6
Disilberselenit $Ag._{1/2}H_2O_3Se$

232-048-5 7784-08-9
Trisilberarsenit $Ag._{1/3}AsH_3O_3$

232-049-0 7784-09-0
Trisilberorthophosphat $Ag._{1/3}H_3O_4P$

232-050-6 7784-16-9
Aluminiumnatriumtetrachlorid $AlCl_4.Na$

232-051-1 7784-18-1
Aluminiumfluorid AlF_3

232-052-7 7784-19-2
Triammoniumhexafluoraluminat $AlF_6.3H_4N$

232-053-2 7784-21-6
Aluminiumtrihydrid AlH_3

232-054-8 7784-23-8
Aluminiumiodid AlI_3

232-055-3 7784-25-0
Aluminiumammoniumbis(sulfat) $Al.H_3N.2H_2O_4S$

232-056-9 7784-30-7
Aluminiumorthophosphat, natürlich $Al.H_3O_4P$

232-057-4 7784-33-0
Arsentribromid $AsBr_3$

232-059-5 7784-34-1
Arsentrichlorid $AsCl_3$

232-060-0 7784-35-2
Trifluorarsin AsF_3

232-061-6 7784-36-3
Pentafluorarsoran AsF_5

232-062-1 7784-37-4
Quecksilberhydrogenarsenat $AsH_3O_4.Hg$

232-063-7 7784-38-5
Manganhydrogenarsenat $AsH_3O_4.Mn$

232-064-2 7784-40-9
Bleihydrogenarsenat $AsH_3O_4.Pb$

232-065-8 7784-41-0
Kaliumdihydrogenarsenat $AsH_3O_4.K$

232-066-3 7784-42-1
Arsin AsH_3

232-067-9 7784-44-3
Diammoniumhydrogenarsenat $AsH_3O_4.2H_3N$

232-068-4 7784-45-4
Arsentriiodid AsI_3

232-070-5 7784-46-5
Natriumdioxoarsenat $AsHO_2.Na$

232-071-0 7784-54-5
2-Acetamido-2-desoxy-α-D-glucose-1,3,4,6-tetraacetat
$C_{16}H_{23}NO_{10}$

232-072-6 7784-67-0
2-Methoxy-4-prop-1-enylphenetol $C_{12}H_{16}O_2$

232-073-1 7784-80-7
2-Allyloxyethylacrylat $C_8H_{12}O_3$

232-074-7 7784-98-7
1-(2,6,6-Trimethyl-3-cyclohexen-1-yl)pent-1-en-3-on
$C_{14}H_{22}O$

232-075-2 7785-21-9
Ammoniummagnesiumorthophosphat $H_3N.H_3O_4P.Mg$

232-076-8 7785-23-1
Silberbromid AgBr

232-077-3 7785-26-4
(-)-pin-2(3)-en $C_{10}H_{16}$

232-078-9 7785-33-3
(*E*)-3,7-Dimethyl-2,6-octadienyl-2-methylcrotonat $C_{15}H_{24}O_2$

232-079-4 7785-42-4
2-Hydroxypropan-2-sulfonsäure $C_3H_8O_4S$

232-081-5 7785-53-7
(*R*)-α,α,4-Trimethylcyclohex-3-en-1-methanol $C_{10}H_{18}O$

232-082-0 7785-54-8
(*R*)-α,α,4-Trimethylcyclohex-3-en-1-methylacetat $C_{12}H_{20}O_2$

232-083-6 7785-63-9
Pentyl-2-methylisocrotonat $C_{10}H_{18}O_2$

232-084-1 7785-64-0
Butyl-2-methylcrotonat $C_9H_{16}O_2$

232-085-7 7785-65-1
Pentyl-2-methylcrotonat $C_{10}H_{18}O_2$

232-086-2 7785-66-2
Butyl-2-methylcrotonat $C_9H_{16}O_2$

232-087-8 7785-70-8
(+)-Pin-2(3)-en $C_{10}H_{16}$

232-088-3 7785-84-4
Trinatriumtrimetaphosphat $H_3O_9P_3.3Na$

232-089-9 7785-87-7
Mangansulfat $H_2O_4S.Mn$

232-090-4 7785-88-8
Phosphorsäure, Aluminiumnatriumsalz $Al.xH_3O_4P.xNa$

232-092-5 7786-17-6
2,2'-Methylenbis(6-nonyl-*p*-kresol) $C_{33}H_{52}O_2$

232-093-0 7786-29-0
2-Methyloctanal $C_9H_{18}O$

232-094-6 7786-30-3
Magnesiumchlorid Cl_2Mg

232-095-1 7786-34-7
Mevinphos $C_7H_{13}O_6P$

232-096-7 7786-36-9
Pentahydroxyarsorae AsH_5O_5

232-097-2 7786-44-9
Nona-2,6-dien-1-ol $C_9H_{16}O$

232-098-8 7786-47-2
Nonylisovalerat $C_{14}H_{28}O_2$

232-099-3 7786-48-3
Nonyloctanoat $C_{17}H_{34}O_2$

232-100-7 7786-58-5
Octylisovalerat $C_{13}H_{26}O_2$

232-101-2 7786-61-0
2-Methoxy-4-vinylphenol $C_9H_{10}O_2$

232-102-8 7786-67-6
5-Methyl-2-(1-methylvinyl)cyclohexan-1-ol $C_{10}H_{18}O$

232-103-3 7786-80-3
1,2,3,6-Tetrahydro-*N*-octyl-3,6-methanophthalimid
$C_{17}H_{25}NO_2$

232-104-9 7786-81-4
Nickelsulfat $H_2O_4S.Ni$

232-105-4 7786-84-7
Magnesiumbis[3,7,12-trioxo-5β-cholan-24-oat]
$C_{24}H_{34}O_5._{1/2}Mg$

232-107-5 7787-20-4
1,3,3-Trimethylnorbornan-2-on $C_{10}H_{16}O$

232-108-0 7787-32-8
Bariumfluorid BaF_2

232-109-6 7787-35-1
Bariummanganat $Ba.H_2MnO_4$

232-110-1 7787-36-2
Bariumpermanganat $Ba.2HMnO_4$

232-111-7 7787-37-3
Bariummolybdat $Ba.MoO_4$

232-112-2 7787-39-5
Bariumsulfit $Ba.H_2O_3S$

232-113-8 7787-41-9
Bariumselenat $Ba.H_2O_4Se$

232-114-3 7787-42-0
Bariumwolframat, das nicht als Luminophor verwendet wird
$Ba.O_4W$

232-115-9 7787-46-4
Berylliumdibromid $BeBr_2$

232-116-4 7787-47-5
Berylliumchlorid $BeCl_2$

232-118-5 7787-49-7
Berylliumfluorid BeF_2

232-119-0 7787-53-3
Berylliumdiiodid BeI_2

232-120-6 7787-57-7
Bismutbromidoxid BiBrO

232-121-1 7787-58-8
Bismuttribromid $BiBr_3$

232-122-7 7787-59-9
Bismutchloridoxid BiClO

232-123-2 7787-60-2
Bismuttrichlorid $BiCl_3$

232-124-8 7787-61-3
Bismuttrifluorid BiF_3

232-125-3 7787-62-4
Bismutpentafluorid BiF_5

232-126-9 7787-63-5
Bismutiodidoxid BiIO

232-127-4 7787-64-6
Bismuttriiodid BiI_3

232-129-5 7787-68-0
Dibismuttris(sulfat) $Bi.^3/_2H_2O_4S$

232-130-0 7787-69-1
Caesiumbromid BrCs

232-131-6 7787-70-4
Kupferbromid BrCu

232-132-1 7787-71-5
Bromtrifluorid BrF_3

232-133-7 7787-82-8
Trichlor(1-chlorethyl)silan $C_2H_4Cl_4Si$

232-134-2 7787-85-1
Dichlor(2-chlorethyl)methylsilan $C_3H_7Cl_3Si$

232-135-8 7787-87-3
(1-Chlorethyl)trimethylsilan $C_5H_{13}ClSi$

232-136-3 7787-93-1
Dichlor(3-chlorpropyl)methylsilan $C_4H_9Cl_3Si$

232-137-9 7788-97-8
Chromtrifluorid CrF_3

232-138-4 7788-98-9
Ammoniumchromat $CrH_2O_4.2H_3N$

232-140-5 7789-00-6
Kaliumchromat $CrH_2O_4.2K$

232-141-0 7789-04-0
Chromorthophosphat $Cr.H_3O_4P$

232-142-6 7789-06-2
Strontiumchromat $CrH_2O_4.Sr$

232-143-1 7789-09-5
Ammoniumdichromat $Cr_2H_2O_7.2H_3N$

232-144-7 7789-10-8
Quecksilberdichromat $Cr_2H_2O_7.Hg$

232-145-2 7789-17-5
Caesiumiodid CsI

232-146-8 7789-18-6
Caesiumnitrat $Cs.HNO_3$

232-147-3 7789-19-7
Kupferdifluorid CuF_2

232-148-9 7789-20-0
Deuteriumoxid D_2O

232-149-4 7789-21-1
Fluoroschwefelsäure FHO_3S

232-151-5 7789-23-3
Kaliumfluorid FK

232-152-0 7789-24-4
Lithiumfluorid FLi

232-153-6 7789-25-5
Nitrosylfluorid FNO

232-154-1 7789-27-7
Thalliumfluorid FTl

232-155-7 7789-28-8
Eisendifluorid F_2Fe

232-156-2 7789-29-9
Kaliumhydrogendifluorid F_2HK

232-157-8 7789-30-2
Brompentafluorid BrF_5

232-158-3 7789-31-3
Bromsäure $BrHO_3$

232-159-9 7789-33-5
Iodbromid BrI

232-160-4 7789-38-0
Natriumbromat $BrHO_3.Na$

232-162-5 7789-39-1
Rubidiumbromid BrRb

232-163-0 7789-40-4
Thalliumbromid BrTl

232-164-6 7789-41-5
Calciumbromid Br_2Ca

232-165-1 7789-42-6
Cadmiumbromid Br_2Cd

232-166-7 7789-43-7
Cobaltdibromid Br_2Co

232-167-2 7789-45-9
Kupferdibromid Br_2Cu

232-168-8 7789-46-0
Eisendibromid Br_2Fe

232-169-3 7789-47-1
Quecksilberdibromid Br_2Hg

232-170-9 7789-48-2
Magnesiumbromid Br_2Mg

232-171-4 7789-51-7
Seleninylbromid Br_2OSe

232-173-5 7789-52-8
Selenbromid Br_2Se_2

232-174-0 7789-54-0
Tellurdibromid Br_2Te

232-175-6 7789-57-3
Tribromsilan Br_3HSi

232-176-1 7789-58-4
Iodtribromid Br_3I

232-177-7 7789-59-5
Phosphoryltribromid Br_3OP

232-178-2 7789-60-8
Phosphortribromid Br_3P

232-179-8 7789-61-9
Antimontribromid Br_3Sb

232-180-3 7789-64-2
Iridiumtetrabromid Br_4Ir

232-181-9 7789-65-3
Selentetrabromid Br_4Se

232-182-4 7789-66-4
Siliciumtetrabromid Br_4Si

232-184-5 7789-67-5
Zinntetrabromid Br_4Sn

232-185-0 7789-68-6
Titantetrabromid Br_4Ti

232-186-6 7789-69-7
Phosphorpentabromid Br_5P

232-187-1 7789-74-4
Calciumfluorophosphat $Ca.FH_2O_3P$

232-188-7 7789-75-5
Calciumfluorid CaF_2

232-189-2 7789-78-8
Calciumhydrid CaH_2

232-190-8 7789-79-9
Calciumphosphinat $Ca.2H_3O_2P$

232-191-3 7789-80-2
Calciumiodat $Ca.2HIO_3$

232-192-9 7789-82-4
Calciummolybdat $Ca.MoO_4$

232-193-4 7789-92-6
3-Ethoxypropionaldehyddiethylacetal $C_9H_{20}O_3$

232-195-5 7790-01-4
1,1-Dicyanethylacetat $C_6H_6N_2O_2$

232-196-0 7790-21-8
Kaliumperiodat $HIO_4.K$

232-197-6 7790-28-5
Natriumperiodat $HIO_4.Na$

232-198-1 7790-29-6
Rubidiumiodid IRb

232-199-7 7790-30-9
Thalliumiodid ITl

232-200-0 7790-32-1
Magnesiumdiiodoat $HIO_3.^1/_2Mg$

232-201-6 7790-33-2
Mangandiiodid I_2Mn

232-202-1 7790-37-6
Zinkiodat $HIO_3.^1/_2Zn$

232-203-7 7790-38-7
Palladiumdiiodid I_2Pd

232-204-2 7790-39-8
Platindiiodid I_2Pt

232-205-8 7790-44-5
Antimontriiodid I_3Sb

232-206-3 7790-45-6
Iridiumtetraiodid I_4Ir

232-207-9 7790-46-7
Platintetraiodid I_4Pt

232-208-4 7790-47-8
Zinntetraiodid I_4Sn

232-210-5 7790-48-9
Tellurtetraiodid I_4Te

232-211-0 7790-49-0
Thoriumtetraiodid I_4Th

232-212-6 7790-53-6
Kaliummetaphosphat $HO_3P.K$

232-213-1 7790-58-1
Dikaliumtrioxotellurat $H_2O_3Te.2K$

232-214-7 7790-59-2
Kaliumselenat $H_2O_4Se.2K$

232-215-2 7790-60-5
Dikaliumwolframat $K.^1/_2O_4W$

232-216-8 7790-62-7
Dikaliumdisulfat $H_2O_7S_2.2K$

232-217-3 7790-63-8
Dikaliumheptaoxodiuranat, des an Uran-235 abgereicherten Urans $K.^1/_2O_7U_2$

232-218-9 7790-69-4
Lithiumnitrat $HNO_3.Li$

232-219-4 7790-75-2
Calciumwolframat, das als Luminophor verwendet wird $Ca.O_4W$

232-221-5 7790-76-3
Dicalciumpyrophosphat, mit einem Gehalt an Fluor von weniger als 0,005 GHT, bezogen auf den wasserfreien Stoff $Ca.^1/_2H_4O_7P_2$

232-222-0 7790-79-6
Cadmiumfluorid CdF_2

232-223-6 7790-80-9
Cadmiumiodid CdI_2

232-224-1 7790-81-0
Cadmiumiodat $Cd.2HIO_3$

232-225-7 7790-83-2
Cadmiumdinitrit $Cd.2HNO_2$

232-226-2 7790-85-4
Cadmiumwolframat CdO_4W

232-227-8 7790-86-5
Certrichlorid $CeCl_3$

232-228-3 7790-87-6
Certriiodid CeI_3

232-229-9 7790-89-8
Chlorfluorid ClF

232-230-4 7790-91-2
Chlortrifluorid ClF_3

232-232-5 7790-92-3
Hypochlorigesäure $ClHO$

232-233-0 7790-93-4
Chlorsäure $ClHO_3$

232-234-6 7790-94-5
Chloroschwefelsäure $ClHO_3S$

232-235-1 7790-98-9
Ammoniumperchlorat $ClHO_4.H_3N$

232-236-7 7790-99-0
Iodmonochlorid ClI

232-237-2 7791-03-9
Lithiumperchlorat $ClHO_4.Li$

232-238-8 7791-08-4
Antimonchloridoxid $ClOSb$

232-239-3 7791-10-8
Strontiumchlorat $ClHO_3.^1/_2Sr$

232-240-9 7791-11-9
Rubidiumchlorid $ClRb$

232-241-4 7791-12-0
Thalliumchlorid $ClTl$

232-243-5 7791-21-1
Dichloroxid Cl_2O

232-244-0 7791-23-3
Seleninyldichlorid Cl_2OSe

232-245-6 7791-25-5
Sulfuryldichlorid Cl_2O_2S

232-246-1 7791-26-6
Dichlordioxouran Cl_2O_2U

232-247-7 7791-29-9
Kaliumtetraiodoaurat $AuI_4.K$

232-248-2 7795-87-1
Didecylhydrogenphosphat $C_{20}H_{43}O_4P$

232-249-8 7795-95-1
1-Octansulfonylchlorid $C_8H_{17}ClO_2S$

232-250-3 7796-72-7
Ethyl-3,3-dimethylpent-4-en-1-oat $C_9H_{16}O_2$

232-251-9 7797-81-1
2-Hydroxy-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{12}H_7NO_3$

232-252-4 7797-83-3
Benzo-1,3-dioxol-4-carboxaldehyd $C_8H_6O_3$

232-254-5 7798-23-4
Trikupferbis(orthophosphat) $Cu.^2/_3H_3O_4P$

232-255-0 7800-91-1
5-Sulfoisophthalsäure, Natriumsalz $C_8H_6O_7S.xNa$

232-256-6 7801-18-5
11α-Hydroxyandrosta-1,4-dien-3,17-dion $C_{19}H_{24}O_3$

232-257-1 7801-70-9
N-[*N*-[(Benzyloxy)carbonyl]-L-leucyl]-L-valin $C_{19}H_{28}N_2O_5$

232-258-7 7801-71-0
N-[*N*-(Benzyloxycarbonyl)-L-leucyl]-L-leucin $C_{20}H_{30}N_2O_5$

232-259-2 7803-49-8
Hydroxylamin H_3NO

232-260-8 7803-51-2
Phosphin H_3P

232-261-3 7803-55-6
Ammoniumtrioxovanadat $H_4N.O_3V$

232-262-9 7803-58-9
Schwefelsaeurediamid $H_4N_2O_2S$

232-263-4 7803-62-5
Silan H_4Si

232-265-5 7803-63-6
Ammoniumhydrogensulfat $H_3N.H_2O_4S$

232-266-0 7803-65-8
Ammoniumphosphinat $H_3N.H_3O_2P$

232-267-6 7803-68-1
Orthotellursäure H_6O_6Te

232-268-1 8000-41-7
Terpineol $C_{10}H_{18}O$

232-269-7 8001-02-3
Corticosteroide

232-271-8 8001-17-0
Öle, Ei-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus Cholesterin, Lecithin und den Glyceriden der Clupanodon-, Linol-, Olein-, Palmitin- und Stearin-fettsäuren.

232-272-3 8001-20-5
Tungöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Linol- und Olein-fettsäuren. (*Aleurites cordata, Euphorbiaceae*).

232-273-9 8001-21-6
Sonnenblumenöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Linol- und Olein-fettsäuren. (*Helianthus annuus, Compositae*).

232-274-4 8001-22-7
Sojabohnenöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Linol-, Olein-, Palmitin- und Stearin-fettsäuren. (*Soja hispida, Leguminosae*).

232-276-5 **8001-23-8**
Safloröl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Linol-fettsäure. (*Carthamus tinctorius Compositae*).

232-277-0 **8001-25-0**
Olivenöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Linol-, Olein- und Palmitin-fettsäuren. (*Olea europaea, Oleaceae*).

232-278-6 **8001-26-1**
Leinsamenöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Linol-, Linolen- und Olein-fettsäuren. (*Linum usitatissimum, Linaceae*).

232-279-1 **8001-27-2**
Hirudin
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Hirudo medicinalis*.

232-280-7 **8001-29-4**
Baumwollsamenöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Linol-, Olein- und Palmitin-fettsäuren. (*Gossypium, Malvaceae*).

232-281-2 **8001-30-7**
Getreideöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Linol-, Olein-, Palmitin- und Stearin-fettsäuren. (*Zea mays, Gramineae*).

232-282-8 **8001-31-8**
Kokosnußöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Caprin-, Laurin-, Myristin-, Olein- und Palmitin-fettsäuren. (*Cocos nucifera, Palmae*).

232-283-3 **8001-35-2**
Toxaphen

232-284-9 **8001-46-5**
Öle, Heilbuttleber-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (*Hippoglossus hippoglossus*).

232-285-4 **8001-48-7**
Gambier
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Uncaria gambier, Rubiaceae*).

232-287-5 **8001-58-9**
Kreosot
Kohlenteerdestillat aus der Hochtemperaturverkokung von Steinkohle. Besteht in erster Linie aus aromatischen Kohlenwasserstoffen, Teersäuren und Teerbasen.

232-288-0 **8001-61-4**
Balsame, Kopaiva-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus Harzen, etherischen Ölen und gewöhnlich Zimtsäure und Benzoesäure. *Copaifera, Leguminosae*).

232-289-6 **8001-69-2**
Lebertranöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht vorrangig aus Glyceriden der C_{14}-C_{18} und C_{16}-C_{22}-ungesättigten Fettsäuren. (*Gadus callarias, Gadidae*).

232-290-1 **8001-75-0**
Ceresin
Komplexe Kombination von Kohlenwasserstoffen hergestellt durch Reinigen von Ozocerit mit Schwefelsäure und Filtration durch Knochenkohle zur Bildung wächserner Kuchen.

232-291-7 **8001-76-1**
Catechu (Harz)
Extrakte und ihre physikalisch modifizierten Derivate. Ist ein harzartiges Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Acacia catechu, Leguminosae*).

232-292-2 **8001-78-3**
Rizinusöl, hydriert

232-293-8 **8001-79-4**
Rizinusöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Ricinol-fettsäure. (*Ricinus communis, Euphorbiaceae*).

232-294-3 **8001-85-2**
Knochenöl
Substanz aus destruktiver Destillation von Knochen. Enthält Pyrrol, Anilin, Stearonitril, Valeronitril, Pyridin, Methylamin und andere Stickstoffverbindungen.

232-296-4 **8002-03-7**
Erdnußöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Arachin-, Behen-, Lignocerin-, Linol-, Olein-, Palmitin- und Stearin-fettsäuren. (*Arachis hypogaea, Leguminosae*).

232-298-5 **8002-05-9**
Erdöl
Komplexe Kombination von Kohlenwasserstoffen. Besteht in erster Linie aus aliphatischen, alicyclischen und aromatischen Kohlenwasserstoffen. Kann auch geringe Mengen Stickstoff, Sauerstoff und Schwefelverbindungen enthalten. Diese Kategorie schließt Leicht-, Mittel- und Schwererdöle ein, auch aus Teersanden extrahierte Öle. Kohlenwasserstoffhaltige Materialien, die zu ihrer Gewinnung oder Konversion zu Erdölraffineriegrundstoffen größere chmische Veränderungen erfordern wie rohe Schieferöle, aufgewertete Schieferöle und flüssige Kohlenbrennstoffe sind in dieser Definition nicht enthalten.

232-299-0 **8002-13-9**
Rapsöl
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Eruca-, Linol- und Olein-fettsäuren. (*Brassica napus, Cruciferae*).

232-300-4 **8002-16-2**
Kolophoniumöl

232-302-5 **8002-23-1**
Spermaceti
Wächserne Substanz aus dem Kopf eines Spermwales. Besteht in erster Linie aus Cetylpalmitat, Cetylalkohol und Estern der Laurinsäure, Myristinsäure und Stearinsäure.

232-303-0 **8002-24-2**
Öle, Sperm-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{6}-C_{22} ungesättigten Fettsäuren. (*Physeter*).

232-304-6 **8002-26-4**
Tallöl
Komplexe Kombination von Tallölkolophonium und Fettsäuren beim Ansäuern von roher Tallölseife und Zufügen von weiter Aufbereitetem. Enthält mindestens 10% Kolophonium.

232-305-1 **8002-29-7**
Teeröle

232-306-7 **8002-33-3**
Rizinusöl, sulfatiert

232-307-2 **8002-43-5**
Lecithine
Komplexe Kombination von Fettsäurediglyceriden gebunden an Phosphorsäurecholinester.

232-308-8 **8002-45-7**
Leinsamenöl, sulfuriert

232-309-3 **8002-47-9**
Leberextrakte
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus Leber.

232-310-9 **8002-48-0**
Malz, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hordeum, Gramineae*.

232-311-4 **8002-50-4**
Öle, Menhaden-
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Brevoortia tyrannis*.

232-313-5 **8002-53-7**
Montanwachs
Wachs aus der Extraktion von Lignit.

232-314-0 **8002-64-0**
Öle, Rinderklauen-
Öl aus Rinderfüßen.

232-315-6 **8002-74-2**
Paraffinwachse und Kohlenwasserstoffwachse
Komplexe Kombination von Kohlenwasserstoffen aus Erdölfraktionen durch Lösungsmittelkristallisation(Lösungsmittelentölen) oder durch Schmelzverfahren. Besteht in erster Linie aus geradkettigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20}.

232-316-1 **8002-75-3**
Öle, Palm-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Laurin-, Olein- und Palmitin-fettsäuren. (*Elaeis guineensis, Palmae*).

232-317-7 **8002-80-0**
Glutene
Komplexe Kombination von in Getreidekörnern, besonders Weizen, vorkommenden Proteinen. Besteht in erster Linie aus Gliadin und Glutenin.

232-318-2 **8003-22-3**
1,3-Isobenzofurandion, Reaktionsprodukte mit Methylchinolin und Chinolin
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 47000, identifiziert.

232-319-8 **8003-34-7**
Pyrethrine und Pyrethroide

232-320-3 **8003-50-7**
Dinatrium-5-[[4'-[[4-[(4-hydroxyphenyl)azo]-6(oder 7)-sulfonato-1-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylat
$C_{35}H_{24}N_6O_7S.2Na$

232-321-9 **8003-62-1**
Dinatrium-3-[[4-[[4-amino-6(oder 7)-sulfonatonaphthyl]azo]phenyl]azo]-6-[(2,4-diaminophenyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{32}H_{25}N_9O_7S_2.2Na$

232-322-4 **8003-69-8**
Trinatrium-6-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-3-[[4-[[4-amino-6(oder 7)-sulfonatonaphthyl]azo]phenyl]azo]-4-hydroxynaphthalin-2-sulfonat
$C_{36}H_{26}N_8O_{11}S_3.3Na$

232-324-5 **8003-78-9**
Dinatrium-(5*oder*8)-[[3-[[4-[(3-chlor-2-methyl-5-sulfonatophenyl)azo]-3-methylphenyl]azo]-2,6-dihydroxyphenyl]azo]naphthalin-2-sulfonat $C_{30}H_{23}ClN_6O_8S_2.2Na$

232-325-0 **8003-79-0**
Dinatrium-4-amino-3-[(4-aminophenyl)azo]-6-[[4-[[4-amino-6(oder 7)-sulfonatonaphthyl]azo]phenyl]azo]-5-hydroxynaphthalin-1-sulfonat $C_{32}H_{25}N_9O_7S_2.2Na$

232-326-6 **8003-84-7**
Dinatrium-1-hydroxy-2-[[4-(6-methyl-2-benzothiazol-1-yl)phenyl]azo]naphthalindisulfonat $C_{24}H_{17}N_3O_7S_3.2Na$

232-327-1 **8003-87-0**
Dinatrium-5,5'-[thiobis(phenylenazo)]disalicylat
$C_{26}H_{18}N_4O_6S.2Na$

232-328-7 **8003-88-1**
Dinatrium-5(oder 8)-(3-methyl-4-(4-methylphenylsulfonyloxy)phenylazo)-8(oder 5)-4-(4-nitro-2-sulfophenylamino)phenylazo)naphthalin-2-sulfonat $C_{36}H_{28}N_6O_{11}S_3.2Na$

232-329-2 **8004-41-9**
Benzolsulfonsäure, 4-[[4-(Nitrosophenylamino)phenyl]azo]-, Nitroderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 13090 und 13091, identifiziert.

232-330-8 **8004-88-4**
Benzolamin, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-, *N*-Benzyl, *N*-Methylderivate, Hydrochloride
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 42536, identifiziert.

232-331-3 **8004-90-8**
Natrium-[[4-[[4-(anilino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1-yliden]methyl]phenyl]amino]benzolsulfonat
$C_{37}H_{29}N_3O_3S.Na$

232-332-9 **8004-94-2**
Phenazinium, 2-Amino-8-(dimethylamino)-10-phenyl-, *ar*-Methylderivate, Chloride
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 50210, identifiziert.

232-333-4 **8004-98-6**
Benzolamin, 4-(Phenylazo)-, Reaktionsprodukte mit Anilin und Anilinhydrochlorid
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 50400, identifiziert.

232-335-5 **8005-10-5**
Acetamid, *N*-(2,4-Dinitrophenyl)-, Reaktionsprodukte mit 1-Methyl-2,4-dinitrobenzol und Natriumsulfid ($Na_2(S_x)$)
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53015, identifiziert.

232-336-0 **8005-30-9**
Bisbenzimidazobenzo[*lmn*][3,8]phenanthrolindion, Dichlor-
$C_{26}H_{10}Cl_2N_4O_2$
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 71115, identifiziert.

232-337-6 **8005-33-2**
Blauholzextrakt
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 75290, identifiziert.

232-338-1 **8005-40-1**
1,5(Oder1,8)-bis[(4-methylphenyl)amino]anthrachinon
$C_{28}H_{22}N_2O_2$

232-339-7 **8005-52-5**
Benzoesäure, 5-[(4-Aminophenyl)azo]-2-hydroxy-, Reaktionsprodukte mit 3-[(4-Amino-3-methoxyphenyl)azo]benzolsulfonsäure und Kohlendichlorid, Natriumsalze
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 29000, identifiziert.

232-340-2 **8005-56-9**
Bisbenzimidazobenzo[*lmn*][3,8]phenanthrolindion $C_{26}H_{12}N_4O_2$
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 71110, identifiziert.

232-341-8 **8005-78-5**
Salpetrige Säure, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiaminhydrochlorid
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 21010, identifiziert.

232-342-3 **8006-05-1**
Trinatrium-3-[[4-[[4-[(4-amino-5-methoxy-*o*-tolyl)azo]-6(oder 7)-sulfonato-1-naphthyl]azo]-1-naphthyl]azo]naphthalin-1,5-disulfonat $C_{38}H_{29}N_7O_{10}S_3.3Na$

232-343-9 **8006-14-2**
Naturgas
Rohes Naturgas, wie es in der Natur gefunden wird, oder eine gasförmige Kombination von Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich C_1 bis C_4, getrennt von rohem Naturgas durch Entfernen von Naturgaskondensat, Naturgasflüssigkeit und Naturgaskondensat/Naturgas.

232-344-4 **8006-20-0**
Brenngase, niedrige und mittlere B.T.U.
Komplexe Kombination beim Verbrennen von Kohle oder Koks mit eingeschränkter Luft- oder Sauerstoffzufuhr oder durch Blasen von Luft oder Sauerstoff und Dampf durch weißglühenden Koks. Die Brennstoffe bestehen in erster Linie aus Kohlenmonoxid, Kohlendioxid und Wasserstoff.

232-346-5 **8006-22-2**
Gallussäure, Zinksalz, basisch

232-347-0 **8006-44-8**
Candelillawachs
Das Wachs aus *Euphorbia antisiphylitica* oder *Pedilanthus pavonis, Euphorbiaceae*.

232-348-6 **8006-54-0**
Lanolin
Fettähnliche Substanz aus Schafswolle. Enthält eine komplexe Kombination von Estern und Polyestern, hauptsächlich aus Cholesteryl and Isocholesterylestern von höheren Fettsäuren.

232-349-1 **8006-61-9**
Benzin, natürliches
Komplexe Kombination von Kohlenwasserstoffen, von Naturgas durch Kühl- oder Absorptionsverfahren getrennt. Besteht vorherrschend aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C und siedet im Bereich von etwa minus 20°C bis 120°C.

232-350-7 **8006-64-2**
Terpentin, Öl
Jede der flüchtigen, vorherrschend Terpen-, Fraktionen oder Destillate aus der Lösungsmittelextraktion, der Gummigewinnung oder beim Pulpen von Weichholz. Besteht in erster Linie aus den $C_{10}H_{16}$ Terpenkohlenwasserstoffen: α-Pinen, β-Pinen, Limonen, 3-Caren, Camphen. Kann andere acyclische, monocyclische oder bicyclische Terpene, oxygenierte Terpene und Anethol enthalten. Exakte Zusammensetzung variiert mit den Aufbereitungsverfahren und Alter, Ort und Art der Weichholzquelle.

232-351-2 **8006-91-5**
Dextro-Maltose

232-352-8 **8007-00-9**
Balsame, Peru-
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myroxylon balsamum pereirae, Leguminosae.*

232-353-3 **8007-18-9**
Antimonnickeltitanoxid gelb

232-354-9 **8007-22-5**
Benzolsulfonsäure, 4-[[4-(Phenylamino)phenyl]azo]-, Nitrosoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 13095, identifiziert.

232-355-4 **8007-24-7**
Cashew, Nußschalenflüssigkeit
Extrakte und ihre physikalisch modifizierten Derivate. *Anacardium occidentale, Anacardiaceae.*

232-357-5 **8007-35-0**
Terpineol, Acetat $C_{12}H_{20}O_2$

232-358-0 **8007-40-7**
Öle, Senf

232-359-6 **8007-41-8**
Terpentin, Venedig-
Extrakte und ihre physikalisch modifizierten Derivate. *Larix decidua, Pinaceae.*

232-360-1 **8007-43-0**
Sorbitan, (*Z*)-9-Octadecenoat (2:3)

232-361-7 **8007-45-2**
Teer, Kohlen-
Nebenprodukt bei der Entgasung von Kohle. Fast schwarzer Semifeststoff. Komplexe Kombination von aromatischen Kohlenwasserstoffen, phenolhaltigen Bestandteilen, Stickstoffbasen und Thiophen.

232-362-2 **8007-47-4**
Balsame, Kanada-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus Harzen, etherischen Ölen und gewöhnlich aus Zimt- und Benzoesäuren. (*Abies balsamea, Tsuga canadiensis, Pinaceae*).

232-363-8 **8007-63-4**
Eisen, 4-[[5-[(3,5-Dinitrophenyl)azo]-2,4-dihydroxy-3-[(4-nitrophenyl)azo]-5-hydroxy-2,7-naphthalindisulfonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 34906, identifiziert.

232-364-3 **8007-78-1**
Selenicereus grandiflorus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Selenicereus grandiflorus, Cactaceae.*

232-365-9 **8007-98-0**
Belladonna, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Atropa belladonna, Solanaceae.*

232-366-4 **8008-20-6**
Kerosin (Erdöl)
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{16} und siedet im Bereich von etwa 150°C bis 290°C.

232-368-5 **8008-60-4**
Opium

232-369-0 **8008-63-7**
Galle, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Galle.

232-370-6 **8008-74-0**
Öle, Sesam-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Linol-, Olein-, Palmitin- und Stearin-fettsäuren. (*Sesamum indicum, Pedaliaceae*).

232-371-1 **8008-99-9**
Knoblauch, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Allium sativum, Liliaceae.*

232-372-7 **8009-00-5**
Öle, Fischleber-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (Gemischte Fische).

232-373-2 **8009-03-8**
Petrolatum
Komplexe Kombination von Kohlenwasserstoffen, die als Semifeststoff beim Entwachsen von paraffinhaltigem Rückstandsöl erhalten wird. Besteht vorherrschend aus gesättigten kristallinen und flüssigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{25}.

232-374-8 **8011-48-1**
Teer, Kiefer-
Ein Produkt aus der Entgasung von Holz von *Pinus, Pinaceae.*

232-375-3 **8011-61-8**
Tyrocidin

232-376-9 **8011-62-9**
Bariumsulfid (BaS), schwarz
Rohes Bariumsulfid durch starkes Erhitzen von Barit und Holzkohle. Setzt sich in erster Linie aus Bariumsulfid zusammen in Gegenwart von etwas Bariumsulfat und Kohlenstoff.

232-377-4 **8011-65-2**
Tannine, Zinksalze

232-379-5 **8011-76-5**
Superphosphate
Substanz erhältlich durch Behandeln von Phosphatgestein mit Schwefelsäure oder einer Mischung von Schwefel- und Phosphorsäuren. Besteht in erster Linie aus Calciumphosphaten und Calciumsulfat.

232-380-0 **8011-86-7**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotiertem 2-Amino-4,6-dinitrophenol, diazotiertem 4-Nitrobenzolamin und Resorcin, Natriumsalze
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 34905, identifiziert.

232-381-6 **8011-87-8**
Cobaltzinkoxidgrün
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77335, identifiziert.

232-382-1 **8012-00-8**
Pyrochlor, Antimonbleigelb
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77588, identifiziert.

232-383-7 **8012-89-3**
Bienenwachs
Wachs aus der Honigwabe der Biene. Es besteht in erster Linie aus Myricylpalmitat, Cerotinsäure und Estern und einigen hochkohlenstoffhaltigen Paraffinen.

232-384-2 **8012-95-1**
Paraffinöle
Flüssige Kohlenwasserstoffe aus Erdöl.

232-385-8 **8012-96-2**
Ipecac
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus (*Cephaelis ipecacuanha, Rubiaceae*).

232-386-3 **8013-00-1**
Terpinen $C_{10}H_{16}$

232-387-9 **8013-01-2**
Hefe, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Saccharomyces*.

232-388-4 **8013-05-6**
Fettsäuren, Rizinusöl-, Kaliumsalze

232-390-5 **8013-06-7**
Fettsäuren, Rizinusöl-, Natriumsalze

232-391-0 **8013-07-8**
Sojabohnenöl, epoxidiert

232-392-6 **8013-12-5**
Balsame, Tolu-, Extrakt

232-393-1 **8013-17-0**
Zucker, Invert

232-394-7 **8013-74-9**
o-(oder *p*)-Toluolsulfonamid $C_7H_9NO_2S$

232-395-2 **8013-75-0**
Fuselöl
Kombination von Amylalkoholen, in erster Linie Isoamylalkohol und 2-Methyl-1-butanol. Andere Alkohole, Säuren, Ester und Aldehyde können auch vorhanden sein.

232-396-8 **8013-90-9**
Ionon $C_{13}H_{20}O$

232-397-3 **8014-91-3**
Hexanatrium-5,5'-[(3,7-disulfonato-1,5-naphthylen)bis[azo(6-hydroxy-3,1-phenylen)azo[6(oder 7)-sulfonato-4,1-naphthylen]azo[1,1'-biphenyl]-4,4'-diylazo]]bissalicylat
$C_{60}H_{32}N_{16}O_{20}S_4.6Na$

232-399-4 **8015-86-9**
Carnaubawachs
Wachs aus *Copernicia cerifera, Palmae.*

232-400-8 **8015-89-2**
Cascara sagrada, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhamnus purshiana, Rhamnaceae.*

232-401-3 **8016-11-3**
Leinsamenöl, epoxidiert

232-402-9 **8016-13-5**
Öle, Fisch-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (Gemischte Fische).

232-403-4 **8016-21-5**
Öle, Cognac

232-405-5 **8016-28-2**
Öle, Schweineschmalz
Öle erhalten aus Schweineschmalz bei niedrigen Temperaturen. Besteht vorherrschend aus Olein und kann einen geringen Bestandteil von festen Fettsäureglyceriden enthalten.

232-406-0 **8016-35-1**
Öle, Oiticica-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der α-Lican-fettsäure. (*Licania rigida, Chrysobalanaceae*).

232-408-1 **8016-59-9**
Öle, Reiskleie-, sulfatiert, Natriumsalze

232-409-7 **8016-60-2**
Wachse und wächserne Substanzen, Reiskleie-
Wächsernes Produkt aus den Hülsen von *Oryza sativa, Gramineae.*

232-410-2 **8016-70-4**
Sojabohnenöl, hydriert

232-411-8 **8016-74-8**
Öle, Sperm-, sulfatiert, Ammoniumsalze

232-412-3 **8016-75-9**
Öle, Sperm-, sulfatiert, Kaliumsalze

232-413-9 **8016-76-0**
Öle, Sperm-, sulfatiert, Natriumsalze

232-414-4 **8016-81-7**
Tallölpech
Rückstand aus der Destillation von Tallöl. Enthält in erster Linie hochsiedende Ester von Fettsäuren und Kolophonium. Kann auch neutrale Stoffe, freie Fettsäuren und Kolophoniumsäuren enthalten.

232-416-5 **8016-94-2**
Öle, Pflanzen-, bromiert

232-417-0 **8017-16-1**
Polyphosphorsäuren

232-418-6 **8020-84-6**
Wollwachs
Komplexe Kombination von Wachsen aus Schafswolle. Besteht in erster Linie aus Cholesterin und Triterpenalkoholen und ihren Estern.

232-419-1 **8021-39-4**
Kreosot, Holz-
Komplexe Kombination von Phenolen, als Destillat aus Holzteer gewonnen.

232-420-7 **8021-56-5**
Wachse und wächserne Substanzen, Palm-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Laurin-, Linol- und Olein- und Palmitin-fettsäuren. (*Ceroxylon andicola, Palmae*).

232-421-2 **8021-99-6**
Holzkohle, Knochen-
Feines schwarzes Pulver, durch Verbrennen von Tierknochen in geschlossenem Behälter gewonnen. Besteht in erster Linie aus Calciumphosphat und Kohlenstoff.

232-422-8 **8023-64-1**
Balsame, Peru-, weiß
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus Harzen, etherischen Ölen und gewöhnlich aus Zimt- und Benzoesäuren. (*Myroxylon pereirae*).

232-423-3 **8023-74-3**
Öle, Nerz-
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Mustela, Mustelidae.*

232-425-4 **8023-79-8**
Öle, Palmkern-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Linol- und Olein-fettsäuren. (*Elaeis guineensis, Palmae*).

232-427-5 **8023-83-4**
Öle, Castoreum-
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Castor.*

232-428-0 **8024-32-6**
Öle, Avocado
Extrakte und ihre physikalisch modifizierten Derivate. Besteht vorrangig aus Glyceriden der Fettsäuren Linol-, Olein- und Palmitin-. (*Persea americana, Lauraceae*).

232-429-6 **8025-81-8**
Spiramycin

232-430-1 **8027-33-6**
Alkohole, Lanolin-
Komplexe Kombination von organischen Alkoholen, durch Hydrolyse von Lanolin gewonnen.

232-431-7 **8027-93-8**
Pottasche, sulfuriert

232-432-2 **8028-47-5**
Holzessige, Extrakte
Extrakte aus Holzessig, dem kondensierten flüchtigen Stoff aus der Entgasung von Holz.

232-433-8 **8028-48-6**
Orange, süß, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus sinensis, Rutaceae.*

232-434-3 **8028-73-7**
Rauchasche, arsenhaltig
Entsteht bei der Herstellung von Anodenkupfer durch Fortreiben von arsenhaltigen und Metalloxidteilen beim Rösten und Umwandeln von Kupferkonzentraten und Rohschmelze.

232-435-9 **8028-89-5**
Caramel (Farbe)
Substanz aus kontrollierter Wärmebehandlung von Kohlenhydraten von Nahrungsmittelqualität. Säuren, Alkalien und Salze von Nahrungsmittelqualität dürfen zur Unterstützung der Caramelisierung benutzt werden. Antischaummittel von Nahrungsmittelqualität dürfen in einer erforderlichen Menge benutzt werden, die nicht größer ist als die, um die beabsichtigte Wirkung zu erzielen. Besteht im wesentlichen aus kolloidalen Aggregaten, dispers in Wasser, aber nur teilweise dispers in Alkohol-Wasserlösungen. Abhängig vom benutzten besonderen Caramelisierungsmittel kann sie positive oder negative kolloidale Ladung in der Lösung haben.

232-436-4 **8029-43-4**
Syrupe, hydrolysierte Stärke-
Komplexe Kombination bei der Hydrolyse von Getreidestärke durch Einwirkung von Säuren oder Enzymen. Besteht in erster Linie aus D-Glucose, Maltose und Maltodextrinen.

232-438-5 **8029-44-5**
Glyceride, Baumwollsamenöl-mono→

232-439-0 **8029-68-3**
Ichthyol
Komplexes Produkt durch Sulfonieren und Ammonisieren des Destillationsproduktes von bituminösen Schiefern. Kann gesättigte und ungesättigte Kohlenwasserstoffe, Stickstoffbasen und Thiophenderivate enthalten.

232-440-6 **8029-76-3**
Lecithine, hydroxyliert

232-441-1 **8029-81-0**
Ahornsaftprodukte, Sirupe

232-442-7 **8030-12-4**
Talg, hydriert

232-443-2 **8030-30-6**
Naphtha
Aufbereitete, teilweise aufbereitete oder nicht aufbereitete Erdölprodukte hergestellt durch Destillation von Naturgas. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_6 und siedet im Bereich von etwa 100°C bis 200°C.

232-444-8 **8030-55-5**
Balsame, Gurjun-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus Harzen, etherischen Ölen und gewöhnlich aus Zimt- und Benzoesäuren. (*Dipterocarpus, Dipterocarpaceae*).

232-445-3 **8030-70-4**
Fettsäuren, Tallöl-, Mangansalze

232-446-9 **8030-72-6**
Certallat

232-447-4 **8030-78-2**
Quaternäre Ammoniumverbindungen, Trimethyltalgalkyl, Chloride

232-449-5 **8030-89-5**
Holzessige, Reaktionsprodukte mit Ethylalkohol, Destillate
Destillat aus den Reaktionsprodukten des wässrigen Destillates aus der Entgasung von Holz und Ethylalkohol.

232-450-0 **8030-97-5**
Holzessige
Flüchtige, komplexe Kombination aus der Entgasung von Holz. Kann Essigsäure, Aceton, Furfural, Methanol und verschiedene Teere enthalten.

232-451-6 **8031-11-6**
Talg, sulfatiert, Ammoniumsalz

232-452-1 **8031-44-5**
Lanolin, hydriert

232-453-7 **8032-32-4**
Ligroin
Komplexe Kombination von Kohlenwasserstoffen aus der fraktionierten Destillation von Erdöl. Diese Fraktion siedet im Bereich von etwa 20°C bis 135°C.

232-454-2 **8038-65-1**
Ambra
Irregulär geformte graue, wächserne, opake Anhäufungen aus den Därmen des Spermwales. Besteht in erster Linie aus Cholesterin, Ambrein und Benzoesäure.

232-455-8 **8042-47-5**
Weißes Mineralöl (Erdöl)
Hochaufbereitetes Erdölmineralöl. Besteht aus einer komplexen Kombination von Kohlenwasserstoffen aus intensiver Behandlung einer Erdölfraktion mit Schwefelsäure und Oleum oder durch Hydrierung oder einer Kombination von Hydrierung und Säurebehandlung. Zusätzliche Wasch- und Behandlungsschritte können im Herstellungsverfahren eingeschlossen sein. Besteht aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{50}.

232-456-3 **8043-44-5**
Natriumhydrogen-(*R*)-12-(sulfonatooxy)oleat $C_{18}H_{34}O_6S.xNa$

232-457-9 **8045-34-9**
Octadecansäure, Ester mit 2,2-Bis(hydroxymethyl)-1,3-propandiol

232-458-4 **8045-19-3**
Styrax (Balsam)
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Liquidambar styraciflua, Hamamelidaceae*).

232-460-5 **8046-22-8**
Balsame, Tonkabohnen-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus Harzen, etherischen Ölen und gewöhnlich aus Zimt- und Benzoesäuren. (*Dipteryx odorata*).

232-461-0 **8046-97-7**
Strychnos Brechnuß, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Strychnos nux-vomica, Loganiaceae*.

232-462-6 **8047-15-2**
Saponine

232-463-1 **8047-24-3**
Vanille, Tinktur
Alkoholische Lösung von mazerierter *Vanilla planifolia*.

232-464-7 **8047-67-4**
Eisensaccharat

232-465-2 **8047-99-2**
N-ethyl-*o*(oder *p*)-toluolsulfonamid $C_9H_{13}NO_2S$

232-466-8 **8048-07-5**
Cadmiumzinksulfidgelb
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77205, identifiziert.

232-467-3 **8048-10-0**
Eisen, dialysiert

232-468-9 **8049-47-6**
Pankreatin

232-469-4 **8049-62-5**
Insulinzink

232-471-5 **8049-84-1**
Alkohollösliches Chlorophyll
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 75810, identifiziert.

232-472-0 **8049-88-5**
Adrenalinextrakte, Kortex-
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Kortex

232-473-6 **8049-97-6**
Melanine

232-474-1 **8050-07-5**
Olibanum
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Boswellia, Burseraceae*).

232-475-7 **8050-09-7**
Kolophonium
Komplexe Kombination, hergestellt aus Holz, besonders Kiefernholz. Besteht in erster Linie aus Harzsäuren und modifizierten Harzsäuren wie Dimeren und decarboxylierten Harzsäuren. Enthält durch katalytisches Disproportionieren stabilisiertes Kolophonium.

232-476-2 **8050-15-5**
Harzsäuren und Kolophoniumsäuren, hydriert, Methylester

232-477-8 **8050-18-8**
Kolophonium, decarboxyliert

232-478-3 **8050-25-7**
Harzsäuren und Kolophoniumsäuren, Ester mit Triethylenglykol

232-479-9 **8050-26-8**
Harzsäuren und Kolophoniumsäuren, Ester mit Pentaerythritol

232-480-4 **8050-28-0**
Kolophonium, mit Maleinsäure behandelt

232-482-5 **8050-31-5**
Harzsäuren und Kolophoniumsäuren, Ester mitGlycerin

232-483-0 **8051-30-7**
Kokosnußöl, Reaktionsprodukte mit Diethanolamin

232-484-6 **8052-10-6**
Tallöl Kolophonium
Komplexe Kombination, hergestellt aus Tallöl. Besteht in erster Linie aus tricyclischen Monocarbonsäuren, hauptsächlich Abietin- und Dehydroabietinsäuren. Enthält durch katalytisches Disproportionieren stabilisiertes Tallöl Kolophonium.

232-485-1 **8052-16-2**
Actinomycin C

232-486-7 **8052-27-5**
Kino
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. *Pterocarpus marsupium, Leguminosae.*

232-487-2 **8052-35-5**
Melasse, Blackstrap-
Die letzte, ungereinigte Mutterlauge in der Rüben- oder Rohrzuckerindustrie, aus der kein Zucker mehr mit Fabrikationsverfahren kristallisiert werden kann.

232-489-3 **8052-41-3**
Stoddard Lösungsmittel
Farbloses, aufbereitetes Erdöldestillat, frei von ranzigen oder unangenehmen Gerüchen. Siedet im Bereich von etwa 300°F bis 400°F.

232-490-9 **8052-42-4**
Asphalt
Sehr komplexe Kombination von hochmolekularen organischen Verbindungen mit relativ hohem Kohlenwasserstoffgehalt mit Kohlenstoffzahlen vorherrschend größer als C_{25} mit hohen Kohlenstoff-zu-Wasserstoff-Verhältnissen. Enthält auch geringe Mengen verschiedener Metalle wie Nickel, Eisen oder Vanadin. Sie ist der nichtflüchtige Rückstand aus der Destillation von Rohöl oder wird durch Trennung als Raffinat von Rückstandsöl in einem Deasphaltierungs- oder Decarbonisierungsprozess erhalten.

232-491-4 **8052-48-0**
Fettsäuren, Talg-, Natriumsalze

232-493-5 **8052-49-1**
Talg, sulfatiert, Kaliumsalz

232-494-0 **8052-50-4**
Talg, sulfatiert, Natriumsalz

232-495-6 **8052-51-5**
Talg, sulfoniert

232-496-1 **8052-91-3**
Melasse, Getreide-
Nebenprodukt der Herstellung von Dextrose aus Stärke von Getreide oder Sorghumkorn. Die Stärke wird durch Gebrauch von Enzymen und/oder Säure hydrolysiert.

232-497-7 **8053-39-2**
Roßkastanie, *Aesculus hippocastanum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aesculus hippocastanum, Hippocastanaceae.*

232-498-2 **8054-39-5**
Zwiebel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Allium cepa, Liliaceae.*

232-499-8 **8054-40-8**
Berberitze, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Berberis, Berberidaceae.*

232-500-1 **8054-41-9**
Pankreatische Extrakte
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Pankreas.

232-501-7 **8057-49-6**
Valeriana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana, Valerianaceae.*

232-502-2 **8057-61-2**
Niere, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Niere.

232-503-8 **8059-24-3**
Vitamin B_6

232-504-3 **8060-28-4**
Hopfen, *Humulus lupulus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Humulus lupus, Cannabidaceae.*

232-511-1 **8063-06-7**
Curare

232-512-7 **8063-07-8**
Kanamycin

232-513-2 **8066-07-7**
[1*S*-[1*α*(2*Z*,4*E*),4*α*,6*α*]]-5-(4-Hydroxy-2,2,6-trimethyl-7-oxabicyclo[4.1.0]hept-1-yl)-3-methylpenta-2,4-dienal
$C_{15}H_{22}O_3$

232-514-8 **8067-32-1**
Octadecansäure, Ester mit 1,2,3-Propantriolhexadecanoat

232-516-9 **8068-28-8**
Colistimethatnatrium

232-517-4 **8076-09-3**
3*a*,4,7,7*a*-Tetrahydro-3*a*,5(oder 3*a*,6)-dimethylisobenzofuran-1,3-dion $C_{10}H_{12}O_3$

232-519-5 **9000-01-5**
Gummi arabicum

232-520-0 **9000-02-6**
Amber
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Pinites succinifera, Pinaceae*).

232-521-6 **9000-03-7**
Gummi ammoniacum
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Dorema ammoniacum, Umbelliferae*).

232-522-1 **9000-04-8**
Asafetida
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Ferula, Umbelliferae*).

232-523-7 **9000-05-9**
Gummi benzoin
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Styrax, Styracaceae*).

232-524-2 **9000-07-1**
Carrageenan

232-525-8 **9000-08-2**
Bdelliumgummi
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Commiphora, Burseraceae*).

232-526-3 **9000-12-8**
Harze, Kopaiva-
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Copaifera, Leguminosae*).

232-527-9 **9000-14-0**
Kopale
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Trachyglobium* oder *Hymenaea courbaril, Leguminosae*).

232-528-4 **9000-16-2**
Dammar
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Shorea, Dipterocarpaceae*).

232-530-5 **9000-19-5**
Drachenblut
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Daemonorops, Palmae*).

232-531-0 **9000-21-9**
Furcellaran

232-532-6 **9000-24-2**
Gummi galbanum
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Ferula, Umbelliferae*).

232-533-1 **9000-25-3**
Gummigutti
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Garcinea hanburyi, Guttiferae*).

232-534-7 **9000-28-6**
Ghatti Gummi

232-535-2 **9000-29-7**
Guajak (Harz)
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Guaiacum, Zygophyllaceae*).

232-536-8 **9000-30-0**
Guar Gummi

232-537-3 **9000-32-2**
Guttapercha
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Payena* und *Palquem, Sapotaceae*).

232-538-9 **9000-35-5**
Jalapharz
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. *Erogonum, Convolvulaceae.*

232-539-4 **9000-36-6**
Karaya Gummi

232-541-5 **9000-40-2**
Carob Gummi

232-542-0 **9000-42-4**
Kopale, Manila-
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Agathis, Araucariaceae*).

232-543-6 **9000-45-7**
Myrrhe
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Commiphora abyssinica, Burseraceae.*

232-544-1 **9000-47-9**
Mezquite Gummi
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Prosopis, Leguminosae*).

232-546-2 **9000-55-9**
Podophyllin (Harz)
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Podophyllum peltatum, Berberidaceae*).

232-547-8 **9000-57-1**
Sandarak
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Callitris quadrivalvis, Cupressaceae*).

232-548-3 **9000-58-2**
Scammoninharz
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. *Convolvulus scammonia, Convolvulaceae.*

232-549-9 **9000-59-3**
Schellack
Harz, abgesondert von *Laccifer lacca, Coccidae.*

232-550-4 **9000-64-0**
Balsame, Tolu-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus Harzen, etherischen Ölen und gewöhnlich aus Zimt- und Benzoesäuren. (*Myroxylon balsamum, Leguminosae*).

232-552-5 **9000-65-1**
Gummi Tragacantha

232-553-0 **9000-69-5**
Pektin

232-554-6 **9000-70-8**
Gelatinen
Komplexe Kombination von Proteinen durch Hydrolyse von Kollagen durch Kochen von Haut, Sehnen, Bändern, Knochen usw.

232-555-1 **9000-71-9**
Caseine
Komplexe Kombination, hergestellt in Säugetier-Gewebe aus durch Blut gelieferte Aminosäuren. Enthält mehrere Proteine, Phosphor und Calcium.

232-556-7 **9000-72-0**
Gummi benzoin, Siam-
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Styrax, Styracaceae.*

232-557-2 **9000-75-3**
Harze, Manila elemi-
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Canarium commune, Burseraceae*).

232-558-8 **9000-78-6**
Opopanax (Gummi)
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Commiphora, Burseraceae*).

232-559-3 **9000-81-1**
Esterase, Acetyl-cholin-

232-560-9 **9000-85-5**
Amylase, bakteriell

232-561-4 **9000-86-6**
Aminotransferase, Alanin-

232-563-5 **9000-88-8**
Oxidase, D-Aminosäure

232-564-0 **9000-89-9**
Oxidase, L-Aminosäure

232-565-6 **9000-90-2**
Amylase, α-

232-566-1 **9000-91-3**
Amylase, β-

232-567-7 **9000-92-4**
Amylase

232-568-2 9000-94-6
Antithrombin

232-569-8 9000-95-7
Apyrase

232-570-3 9000-96-8
Arginase

232-571-9 9000-97-9
Aminotransferase, Aspartat

232-572-4 9001-00-7
Bromelain, Fruchtsaft-

232-574-5 9001-01-8
Kallikrein

232-575-0 9001-02-9
Glykosidase

232-576-6 9001-03-0
Dehydratase, Carbonat

232-577-1 9001-05-2
Catalase

232-578-7 9001-06-3
Chitinase

232-579-2 9001-08-5
Esterase, Cholin-

232-580-8 9001-09-6
Chymopapain

232-581-3 9001-10-9
Pepsinogen A

232-582-9 9001-12-1
Collagenase

232-583-4 9001-13-2
Coagulase

232-585-5 9001-15-4
Kinase (phosphorylierend), Kreatin-

232-586-0 9001-16-5
Oxidase, Cytochrom-

232-587-6 9001-18-7
Dehydrogenase, Lipoamid-

232-588-1 9001-19-8
Amylase, α-, *Aspergillus oryzae*

232-589-7 9001-22-3
Glucosidase, β-

232-590-2 9001-24-5
Blut-Koagulationsfaktor V

232-591-8 9001-25-6
Blut-Koagulationsfaktor VII

232-592-3 9001-26-7
Blut-Koagulationsfaktor II

232-593-9 9001-27-8
Blut-Koagulationsfaktor VIII

232-594-4 9001-28-9
Blut-Koagulationsfaktor IX

232-596-5 9001-29-0
Blut-Koagulationsfaktor X

232-597-0 9001-31-4
Fibrine
Unlösliches Protein, gebildet aus Fibrogen durch proteolytische Einwirkung von Thrombin während der normalen Blutgerinnung.

232-598-6 9001-32-5
Fibrinogene

232-599-1 9001-33-6
Ficin

232-600-5 9001-34-7
Galaktosidase

232-601-0 9001-37-0
Oxidase, Glucose

232-602-6 9001-40-5
Dehydrogenase, Glucose-, 6-Phosphat

232-603-1 9001-41-6
Isomerase, Glucose-, Phosphat

232-604-7 9001-42-7
Glucosidase, α-

232-605-2 9001-43-8
Glucosidase, 1,3-α-

232-606-8 9001-45-0
Glucuronidase, β-

232-607-3 9001-46-1
Dehydrogenase, Glutamat

232-608-9 9001-48-3
Reduktase, Glutathion-

232-609-4 9001-50-7
Dehydrogenase, Glycerinaldehydphosphat

232-611-5 9001-51-8
Kinase (phosphorylierend), Hexo-

232-612-0 9001-52-9
Phosphatase, Fructose, Di-

232-613-6 9001-53-0
Oxidase, Diamin

232-614-1 9001-54-1
Hyaluronidase

232-615-7 9001-57-4
Fructofuranosidase, β-

232-616-2 9001-59-6
Kinase (phosphorylierend), Pyruvat

232-617-8 9001-60-9
Dehydrogenase, Lactat

232-618-3 9001-61-0
Aminopeptidase, Cytosol-

232-619-9 9001-62-1
Lipase, Triacylglycerin-

232-620-4 9001-63-2
Lysozym

232-622-5 9001-64-3
Dehydrogenase, Malat

232-623-0 9001-66-5
Oxidase, Monoamin-

232-624-6 9001-67-6
Neuraminidase

232-625-1 9001-69-8
Carbamoyltransferase, Ornithin-

232-626-7 9001-72-3
Proteinase, pankreatisch

232-627-2 9001-73-4
Papain

232-628-8 9001-74-5
Penicillinase

232-629-3 9001-75-6
Pepsin A

232-630-9 9001-77-8
Phosphatase, sauer

232-631-4 9001-78-9
Phosphatase, alkalisch

232-633-5 9001-80-3
Kinase (phosphorylierend), Phosphofructo-

232-634-0 9001-81-4
Phosphomutase, Glucose-

232-635-6 9001-82-5
Dehydrogenase, Phosphogluconat

232-636-1 9001-83-6
Kinase (phosphorylierend), Phosphoglycerat

232-637-7 9001-84-7
Phospholipase A_2

232-638-2 9001-86-9
Phospholipase C

232-639-8 9001-87-0
Phospholipase D

232-640-3 9001-90-5
Plasmin

232-641-9 9001-91-6
Plasminogen

232-642-4 9001-92-7
Proteinase

232-644-5 9001-96-1
Oxidase, Pyruvat

232-645-0 9001-98-3
Rennin

232-646-6 9001-99-4
Nuclease, Ribo-

232-647-1 9002-01-1
Kinase (enzymaktivierend), Strepto-

232-648-7 **9002-04-4**
Thrombin

232-649-2 **9002-05-5**
Blut-Koagulationsfaktor Xa

232-650-8 **9002-07-7**
Trypsin

232-651-3 **9002-08-8**
Trypsinogen

232-652-9 **9002-09-9**
Decarboxylase, Tyrosin-

232-653-4 **9002-10-2**
Oxygenase, Monophenol, Mono-

232-655-5 **9002-12-4**
Oxidase, Urat

232-656-0 **9002-13-5**
Urease

232-657-6 **9002-17-9**
Oxidase, Xanthin-

232-658-1 **9002-18-0**
Agar

232-659-7 **9002-60-2**
Corticotropin

232-660-2 **9002-61-3**
Gonadotropin, chorionisch

232-661-8 **9002-67-9**
Luteinisierendes Hormon

232-662-3 **9002-68-0**
Follikelstimulierendes Hormon

232-663-9 **9002-70-4**
Gonadotropin, Pregnant Mare Serum

232-664-4 **9002-71-5**
Thyrotropin

232-666-5 **9002-72-6**
Somatotropin

232-667-0 **9003-98-9**
Nuclease, Deoxyribo-

232-668-6 **9003-99-0**
Peroxidase

232-669-1 **9004-02-8**
Lipase, Lipoprotein

232-670-7 **9004-06-2**
Elastase

232-671-2 **9004-07-3**
Chymotrypsin

232-672-8 **9004-10-8**
Insulin

232-673-3 **9004-22-2**
Globine

232-674-9 **9004-34-6**
Cellulose

232-675-4 **9004-53-9**
Dextrin

232-677-5 **9004-54-0**
Dextran

232-678-0 **9004-61-9**
Hyaluronsäure

232-679-6 **9005-25-8**
Stärke
Hochpolymerer Kohlenhydratstoff, gewöhnlich aus Getreidekörnern, wie Korn, Weizen und Sorghum, und aus Wurzeln und Knollen, wie Kartoffeln und Tapioka. Enthält Stärke, die durch Erhitzen in Gegenwart von Wasser vorgelatinisiert wurde.

232-680-1 **9005-32-7**
Alginsäure

232-681-7 **9005-49-6**
Heparin

232-682-2 **9005-53-2**
Lignin

232-683-8 **9005-79-2**
Glykogen

232-684-3 **9005-80-5**
Inulin

232-685-9 **9005-82-7**
Amylose

232-686-4 **9005-84-9**
Amylodextrin

232-688-5 **9005-90-7**
Terpentin
Extrakte und ihre physikalisch modifizierten Derivate. *Pinus palustris, Pinaceae.*

232-689-0 **9006-04-6**
Kautschuk, Natur-

232-690-6 **9006-53-5**
Albumine, Blut

232-691-1 **9006-58-0**
Albumine, Lysalbinsäuren

232-692-7 **9006-59-1**
Ovalbumine

232-693-2 **9007-12-9**
Calcitonin

232-694-8 **9007-13-0**
Harzsäuren und Kolophoniumsäuren, Calciumsalze

232-695-3 **9007-27-6**
Chondroitin

232-696-9 **9007-28-7**
Chondroitin, Hydrogensulfat

232-697-4 **9007-34-5**
Kollagene
Faseriges Protein, schließt ein Drittel des gesamten Proteins im Säugetier-Organismus ein. Es ist ein Polypeptid mit drei Peptidketten und ist reich an Prolin und Hydroxyprolin.

232-699-5 **9007-39-0**
Harzsäuren und Kolophoniumsäuren, Kupfersalze

232-700-9 **9007-43-6**
Cytochrom c

232-701-4 **9007-58-3**
Elastine
Unlösliches Protein, extrahiert aus Säugetier-Organismen.

232-703-5 **9007-67-4**
Gastron, Entero-

232-704-0 **9007-73-2**
Ferritine
Ein Protein, das größere Mengen Eisen speichern kann und in Milz, Leber und intestinalen Schleimhäuten von Wirbeltieren gefunden wird. Besteht aus einer Proteinschale, die einen kristallinen, hydratisierten Eisenoxidphosphatkern umgibt.

232-705-6 **9007-76-5**
Fibroine

232-706-1 **9007-83-4**
Globuline, γ-

232-707-7 **9007-90-3**
Gliadine
Gruppe einfacher Pflanzenproteine aus Gluten verschiedener Getreide.

232-708-2 **9007-92-5**
Glucagon

232-709-8 **9008-00-8**
Hämoglobin C

232-710-3 **9008-11-1**
Interferone

232-711-9 **9008-12-2**
Intrinsic Factoren

232-712-4 **9008-22-4**
Laminaran

232-714-5 **9008-26-8**
Harzsäuren und Kolophoniumsäuren, Bleisalze

232-715-0 **9008-30-4**
Lysophosphatidylcholine

232-716-6 **9008-34-8**
Harzsäuren und Kolophoniumsäuren, Mangansalze

232-717-1 **9008-54-2**
Circulin

232-718-7 **9008-97-3**
Agglutinine und Lectine, Phytohämagglutinine

232-719-2 **9010-03-1**
Polyphosphorsäuren, Octylester, Natriumsalze

232-720-8 **9010-10-0**
Proteine, Soja

232-721-3 9010-34-8
Thyroglobuline

232-722-9 9010-66-6
Zeine
Protein aus *Zea mays, Gramineae*. Es gehört zur Klasse der Prolamine und enthält siebzehn Aminosäuren.

232-723-4 9010-69-9
Harzsäuren und Kolophoniumsäuren, Zinksalze

232-725-5 9010-72-4
Zymosane
Antikomplementfaktor aus Hefezellwänden. Besteht in erster Linie aus Protein-Kohlenwasserstoff-Komplexen.

232-726-0 9012-00-4
Protamine

232-727-6 9012-25-3
Methyltransferase, Catechol-

232-728-1 9012-26-4
Cephalosporinase

232-729-7 9012-31-1
Synthetase, Acetyl-Coenzym A

232-730-2 9012-33-3
Acetylglucosaminidase, β-

232-731-8 9012-36-6
Agarose

232-732-3 9012-37-7
Aminoacylase

232-733-9 9012-47-9
Glucosidase, Amylo-1,6-

232-734-4 9012-54-8
Cellulase

232-736-5 9012-56-0
Amidase

232-737-0 9012-69-5
Phosphorylase b

232-738-6 9012-71-9
Pepsin C

232-739-1 9012-72-0
D-Glucan

232-740-7 9012-83-3
Lyase, Citrat

232-741-2 9012-90-2
Nucleotidyltransferase, Deoxyribonucleat

232-742-8 9013-01-8
Amylase, fungal

232-743-3 9013-02-9
Kinase (phosphorylierend), Adenylat

232-744-9 9013-05-2
Phosphatase

232-745-4 9013-12-1
Carboxykinase, Phosphopyruvat (Pyrophosphat)

232-747-5 9013-18-7
Synthetase, Acyl-Coenzym A

232-748-0 9013-53-0
Nuclease, micrococcal

232-749-6 9013-66-5
Peroxidase, Glutathion-

232-750-1 9013-90-5
Lactalbumine
Ein zu den Albuminen gehörendes Protein aus Milch.

232-751-7 9014-00-0
Luciferase

232-752-2 9014-01-1
Subtilisin

232-753-8 9014-06-6
Amidase, Penicillin-

232-754-3 9014-08-8
Hydratase, Phosphopyruvat

232-755-9 9014-12-4
Nucleotidyltransferase, Polyribonucleotid

232-756-4 9014-24-8
Nucleotidyltransferase, Ribonucleat

232-758-5 9014-36-2
Synthetase, Succinyl-Coenzym A (guanosindiphosphatbildend)

232-759-0 9014-46-4
Transaldolase

232-760-6 9014-63-5
Xylan

232-761-1 9014-74-8
Peptidase, Entero-

232-762-7 9014-81-7
Fetuine

232-763-2 9014-82-8
Salmin

232-764-8 9015-52-5
Hypophysehormone, Vorderlappen

232-765-3 9015-68-3
Asparaginase

232-766-9 9015-75-2
Lyase, Pektat

232-767-4 9015-78-5
Glucanase

232-769-5 9015-81-0
Dehydrogenase, β-Hydroxysteroid

232-770-0 9015-85-4
Synthetase, Polydeoxyribonucleotid

232-771-6 9016-01-7
Orgoteine

232-772-1 9016-17-5
Sulfatase, Aryl-

232-773-7 9016-18-6
Esterase, Carboxyl-

232-774-2 9023-78-3
Isomerase, Triose-, Phosphat

232-775-8 9023-88-5
Isomerase, Mannose-, Phosphat

232-776-3 9023-92-1
Protopektinase

232-777-9 9024-13-9
Lyase, Chondroitin ABC

232-778-4 9024-28-6
Ammoniaklyase, Phenylalanin-

232-780-5 9024-43-5
Lyase, Mandelonitril

232-781-0 9024-52-6
Aldolase, Fructose-, Diphosphat

232-782-6 9024-58-2
Decarboxylase, Glutamat

232-783-1 9024-76-4
Decarboxylase, Lysin

232-784-7 9024-82-2
Pyrophosphatase, anorganisch

232-785-2 9024-97-9
Decarboxylase, Oxalat

232-786-8 9025-13-2
Creatininase

232-787-3 9025-18-7
Amidase, Aryl-acyl-

232-788-9 9025-24-5
Carboxypeptidase B

232-789-4 9025-25-6
Carboxypeptidase, Glycin-

232-791-5 9025-32-5
Dipeptidase, Prolin-

232-792-0 9025-35-8
Galaktosidase, α-

232-793-6 9025-41-6
Keratinase, Streptomycine

232-794-1 9025-42-7
Mannosidase, α-

232-795-7 9025-48-3
Pepsin B

232-796-2 9025-49-4
Proteinase, Aspergillussäure

232-797-8 9025-53-0
Xylosidase, Exo-1,4-β-

232-798-3 9025-55-2
Xylanase, Endo-1,3-

232-799-9 9025-56-3
Hemicellulase

232-800-2 9025-57-4
Xylanase, Endo-1,4-

232-801-8 9025-64-3
Nuclease, Deoxyribo-, II

232-802-3 9025-67-6
Inulinase

232-803-9 9025-70-1
Dextranase

232-804-4 9025-71-2
Tannase

232-806-5 9025-82-5
Phosphodiesterase

232-807-0 9025-98-3
Esterase, Pektin-

232-808-6 9026-00-0
Esterase, Cholesterin-

232-809-1 9026-12-4
Nuclease, Carbamidoylribo-

232-810-7 9026-21-5
Uridylyltransferase, Hexose-1-phosphat

232-811-2 9026-22-6
Uridylyltransferase, Glucose-1-phosphat

232-812-8 9026-50-0
Kinase (phosphorylierend), Nucleosidmonophosphat

232-813-3 9026-51-1
Kinase (phosphorylierend), Nucleosiddiphosphat

232-814-9 9026-59-9
Kinase (phosphorylierend), Guanylat

232-815-4 9026-67-9
Kinase (phosphorylierend), Cholin-

232-817-5 9026-93-1
Deaminase, Adenosin-

232-818-0 9027-42-3
Kinase (phosphorylierend), Acetat

232-819-6 9027-67-2
Nucleotidyltransferase, endständige Deoxyribo-

232-820-1 9027-73-0
Nucleotidase, 5'-

232-821-7 9027-96-7
Synthase, Citrat

232-822-2 9028-00-6
Clostripain

232-823-8 9028-12-0
Dehydrogenase, Alkohol (Nicotinamidadenindinucleotidphosphat)

232-824-3 9028-14-2
Dehydrogenase, Glycerin

232-825-9 9028-21-1
Dehydrogenase, L-Idit

232-826-4 9028-26-6
Dehydrogenase, Uridin-, Diphosphoglucose

232-828-5 9028-32-4
Reduktase, Glyoxylat

232-829-0 9028-36-8
Dehydrogenase, D-Lactat

232-830-6 9028-38-0
Dehydrogenase, 3-Hydroxybutyrat

232-831-1 9028-40-4
Dehydrogenase, 3-Hydroxyacylcoenzym A

232-832-7 9028-42-6
Dehydrogenase, 20β-Hydroxysteroid

232-833-2 9028-46-0
Dehydrogenase, Malat (decarboxylierend)

232-834-8 9028-47-1
Dehydrogenase, Malat (oxalacetatdecarboxylierend) (Nicotinamidadenindinucleotidphosphat)

232-835-3 9028-48-2
Dehydrogenase, Isocitrat (Nicotinamidadenindinucleotidphosphat)

232-836-9 9028-53-9
Dehydrogenase, Glucose-

232-837-4 9028-54-0
Dehydrogenase, Galaktose-

232-839-5 9028-56-2
Dehydrogenase, 3α-Hydroxysteroid

232-840-0 9028-67-5
Oxidase, Cholin-

232-841-6 9028-72-2
Oxygenase, Lactat, 2-Mono-

232-842-1 9028-76-6
Oxidase, Cholesterin-

232-843-7 9028-79-9
Oxidase, Galaktose-

232-844-2 9028-85-7
Dehydrogenase, Formiat

232-845-8 9028-86-8
Dehydrogenase, Aldehyd

232-846-3 9028-88-0
Dehydrogenase, Aldehyd (Nicotinamidadenindinucleotid (Phosphat))

232-847-9 9029-06-5
Dehydrogenase, Alanin-

232-848-4 9029-12-3
Dehydrogenase, Glutamat (Nicotinamidadenindinucleotid (Phosphat))

232-850-5 9029-22-5
Oxidase, Sarkosin-

232-851-0 9029-39-4
Oxidase, Thiol

232-852-6 9029-44-1
Oxidase, Ascorbat

232-853-1 9029-60-1
Oxygenase, Lip-

232-854-7 9029-90-7
Acetyltransferase, Carnitin-

232-855-2 9029-91-8
Acetyltransferase, Phosphat

232-856-8 9030-19-7
Phosphorylase, Maltose-

232-857-3 9030-21-1
Phosphorylase, Purin-, Nucleosid

232-858-9 9030-25-5
Phosphoribosyltransferase, Orotat

232-859-4 9030-44-8
Aminotransferase, Glutaminketosäure

232-861-5 9030-55-1
Kinase (phosphorylierend), Glucono-

232-862-0 9030-66-4
Kinase (phosphorylierend), Glycerin

232-863-6 9030-87-9
Dehydrogenase, 15-Hydroxyprostaglandin-

232-864-1 9031-11-2
Galaktosidase, β-

232-865-7 9031-18-9
Linamarinase

232-866-2 9031-28-1
Peroxidase, Iodid

232-867-8 9031-36-1
Isomerase, Steroid, δ-

232-868-3 9031-37-2
Ceruloplasmin

232-869-9 9031-54-3
Sphingomyelinase C

232-870-4 9031-72-5
Dehydrogenase, Alkohol

232-872-5 9031-76-9
Epimerase, Aldose, 1-

232-873-0 9031-79-2
Oxidase, Oxalat

232-874-6 9031-94-1
Aminopeptidase

232-875-1 9031-96-3
Peptidase

232-876-7 9032-05-7
Deaminase, Formiminotetrahydrofolat, Cyclo-

232-877-2 9032-08-0
Amylase, Gluco-

232-878-8 9032-10-4
Phosphorylase a

232-879-3 9032-24-0
Peroxidase, Nicotinamidadenindinucleotid

232-880-9 9032-62-6
Phosphomutase, Glycerat (Diphosphoglyceratcofaktor)

232-881-4 9032-68-2
Cathepsin C

232-883-5 9032-70-6
Adenylyltransferase, Nicotinamidmononucleotid

232-884-0 9032-73-9
Esterase, Aryl

232-885-6 9032-75-1
Polygalakturonase

232-886-1 9032-83-1
Formiminotransferase, Glutamat

232-887-7 9032-88-6
Hydratase, Fumarat

232-888-2 9032-92-2
Glykosidase

232-889-8 9033-06-1
Glucosidase

232-890-3 9033-07-2
Glykosyltransferase

232-891-9 9033-12-9
Lyase, Lactoylglutathion-

232-892-4 9033-16-3
Deaminase, Guanin-

232-894-5 9033-35-6
Lyase, Pektin

232-895-0 9034-40-6
Luteinisierender Hormon-Releasing Factor

232-896-6 9034-51-9
Hämoglobin A

232-897-1 9034-53-1
Hämoglobin A_2

232-898-7 9034-61-1
Hämoglobin E

232-899-2 9034-63-3
Hämoglobin F

232-900-6 9034-79-1
Hämoglobin H

232-901-1 9034-85-9
Hämoglobin I

232-902-7 9035-22-7
Hämoglobin S

232-903-2 9035-58-9
Blut-Koagulationsfaktor III

232-904-8 9035-74-9
Phosphorylase

232-905-3 9035-75-0
Chymotrypsinogen

232-906-9 9035-81-8
Trypsin Inhibitor

232-907-4 9035-82-9
Dehydrogenase

232-909-5 9036-06-0
Proteinase, *Streptomyces griseus*

232-910-0 9036-66-2
Galactoarabinan

232-911-6 9037-22-3
Amylopektin

232-912-1 9037-44-9
Nuclease, Exodeoxyribo-, III

232-913-7 9037-55-2
D-Galaktan

232-914-2 9037-65-4
Fucosidase, α-L-

232-915-8 9037-67-6
Aminotransferase, Aminobutyrat

232-916-3 9037-68-7
Methyltransferase, Noradrenalin *N*-

232-917-9 9039-53-6
Kinase (enzymaktivierend), Uro-

232-918-4 9039-61-6
Proteinase, Bothrops Atrox Serin-

232-920-5 9040-59-9
Phosphodiesterase, cyclisches 3',5'-Nucleotid

232-921-0 9041-07-0
Decaglycerin $C_{30}H_{62}O_{21}$

232-922-6 9041-25-2
Hämoglobin G

232-923-1 9041-75-2
Hämoglobin B

232-924-7 9041-92-3
Trypsin Inhibitor, α1-

232-925-2 9041-93-4
Bleomycin, Sulfat (Salz) $H_2O_4S.xW_{99}$

232-926-8 9042-08-4
Labe

232-927-3 9044-93-3
Glucanase, 1,3-β-

232-928-9 9045-23-2
Lactoglobuline, β-

232-929-4 9045-35-6
Polygalakturonase, Exo-

232-931-5 9046-27-9
Glutamyltransferase, γ→

232-932-0 9046-28-0
Oxidase, Glycerinphosphat

232-933-6 9046-56-4
Proteinase, Agkistrodon Serin-

232-934-1 9046-67-7
Carboxypeptidase, Serin-

232-935-7 9047-17-0
Myoglobin (Physeter Catodon Eiweißbestandteil)

232-936-2 9048-46-8
Albumine, Butserum

232-937-8 9050-08-2
Kollagen (Rind)

232-938-3 9050-18-4
Butandisäure, Ester mit 2,2'-Oxybis[ethanol]

232-939-9 9050-30-0
Heparitin, Sulfat

232-940-4 9050-36-6
Maltodextrin

232-942-5 9054-63-1
Aminopeptidase, mikrosomal

232-943-0 9054-89-1
Dismutase, Superoxid

232-944-6 9055-00-9
Isomerase, Glucose

232-945-1 9057-02-7
Pullulan

232-946-7 9061-27-2
α1-39-Corticotropin (Schwein) $C_{210}H_{314}N_{56}O_{57}S$

232-947-2 9061-94-3
Albumine, Blutserum, Ann Arbor

232-948-8 9061-95-4
Albumine, Blutserum, Oliphant

232-949-3 9062-07-1
ageen

232-950-9 9062-63-9
Hämoglobin A_1

232-951-4 9062-64-0
Hämoglobin F_1

232-953-5 9064-57-7
λ-Carrageen

232-954-0 9066-59-5
Lysozym, Hydrochlorid

232-955-6 9066-69-7
β2-Microglobulin (menschlich) $C_{528}H_{796}N_{140}O_{158}S_3$

232-956-1 9067-73-6
Amylase, Iso-

232-957-7 9067-74-7
Arabinofuranosidase, α-L-

232-958-2 9067-77-0
Carboxylase, Phosphopyruvat (Phosphat)

232-959-8 9067-84-9
Deaminase

232-960-3 9067-92-9
Dehydrogenase, 2-Hydroxybutyrat

232-961-9 9067-93-0
Dehydrogenase, Malat (Schweineherz)

232-962-4 9068-31-9
Naringinase

232-964-5 9068-38-6
Nucleotidyltransferase, Deoxyribonucleat, RNA-abhängig

232-965-0 9068-54-6
Phosphodiesterase II

232-966-6 9068-59-1
Proteinase, mikrobenneutral

232-967-1 9073-41-0
Arabinogalaktanase

232-968-7 9073-49-8
Glucosidase, Exo-1,3-ß-

232-969-2 9073-59-0
Kinase (phosphorylierend), Pyruvat (Kaninchenmuskel)

232-970-8 9073-60-3
Lactamase, ß-

232-971-3 9073-63-6
Oxidase, Alkohol

232-972-9 9073-77-2
Proteinase, *Bacillus alkalin*

232-973-4 9073-78-3
Thermolysin

232-975-5 9073-79-4
Proteinase, *Mucor aspartic*

232-976-0 9073-94-3
Carboxykinase, Phosphopyruvat (Adenosintriphosphat)

232-977-6 9074-07-1
Proteinase, *Aspergillus alkaline*

232-978-1 9074-87-7
Hydrolase, γ-Glutamyl

232-979-7 9074-98-0
Glucanase, ß-

232-980-2 9074-99-1
Glucanase, Endo-ß-

232-981-8 9075-21-2
Aminopeptidase, Pyroglutamat

232-982-3 9075-65-4
Dehydrogenase, Glycerinphosphat

232-983-9 9075-68-7
Pullulanase

232-984-4 9077-31-0
Lipovitellin (*Leucophaea maderae ovary*)

232-986-5 9078-32-4
Dehydrogenase, Lactat (Cytochrom)

232-987-0 9078-38-0
Trypsin Inhibitor, Sojabohne-

232-988-6 9079-67-8
Dehydrogenase, reduziertes Nicotinamidadenindinucleotid

232-989-1 9080-17-5
Ammoniumsulfid ($(NH_4)_2(S_x)$)

232-990-7 9080-55-1
Proteinase, *Aspergillus oryzae* neutral

232-991-2 9080-56-2
Proteinase, *Bacillus subtilis* metallo-

232-992-8 9081-30-5
Proteinase, Reis-

232-993-3 9081-58-7
Cellulose, Alkali

232-994-9 9087-70-1
Trypsin Inhibitor, pankreatisch basisch

232-995-4 10000-42-7
p-[[2,5-Dimethoxy-4-(phenylazo)phenyl]azo]phenol
$C_{20}H_{18}N_4O_3$

232-997-5 10000-56-3
N-Butyl-4-[(2,5-dimethoxyphenyl)azo]-3-hydroxynaphthalin-2-carboxamid $C_{23}H_{25}N_3O_4$

232-998-0 10003-69-7
2,2',2'',2'''-[1,2-Ethandiylidentetrakis(thio)]tetraessigsäure $C_{10}H_{14}O_8S_4$

232-999-6 10004-39-4
4-[5-(2-Chlorphenyl)-4-[4-(dimethylamino)phenyl]-oxazol-2-yl]-*N,N*-dipropylanilin $C_{29}H_{32}ClN_3O$

233-000-6 10004-44-1
3-Hydroxy-5-methylisoxazol $C_4H_5NO_2$

233-001-1 10006-28-7
Dikaliumsilicat $H_2O_3Si.2K$

233-002-7 10007-85-9
Kalium-3,6-dichlor-o-anisat $C_8H_6Cl_2O_3.K$

233-003-2 10008-12-5
2-Methylnaphthalin-1-carbonylchlorid $C_{12}H_9ClO$

233-004-8 10008-73-8
Dihydro-5-methylenfuran-2(3*H*)-on $C_5H_6O_2$

233-005-3 10010-67-0
Natriumhydrogenpiperazin-1,4-diethansulfonat $C_8H_{18}N_2O_6S_2.Na$

233-006-9 10010-74-9
2,4-Dihydro-4-[(2-hydroxyphenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{16}H_{14}N_4O_2$

233-007-4 10016-20-3
Cyclohexapentylose $C_{36}H_{60}O_{30}$

233-009-5 10017-37-5
tert-Butylaminhydrochlorid $C_4H_{11}N.ClH$

233-010-0 10017-56-8
Triethylammonium, Salz mit Phosphorsäure
$C_6H_{15}NO_3.xH_3O_4P$

233-011-6 10017-59-1
9,10-Dihydro-9,10-dioxoanthracen-2,7-disulfonsäure, Natriumsalz $C_{14}H_8O_8S_2.xNa$

233-012-1 10018-19-6
7,8-Dihydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-*g*]isochinoliniumchlorid $C_{12}H_{14}NO_3.Cl$

233-013-7 10018-87-8
[2-(Methacryloyloxy)ethyl]dimethylammoniumacetat
$C_8H_{15}NO_2.C_2H_4O_2$

233-014-2 10019-03-1
N-(3-Nitrophenyl)-3-(phosphonooxy)naphthalin-2-carboxamid $C_{17}H_{13}N_2O_7P$

233-015-8 10020-43-6
2-(Octyloxy)ethanol $C_{10}H_{22}O_2$

233-016-3 10021-55-3
Natrium-2,5-dihydroxybenzolsulfonat $C_6H_6O_5S.Na$

233-017-9 10021-57-5
Uridylyl-(5'→3')-inosin $C_{19}H_{23}N_6O_{13}P$

233-018-4 10022-28-3
1,1-Dimethoxyoctan $C_{10}H_{22}O_2$

233-020-5 10022-31-8
Bariumnitrat $Ba.2HNO_3$

233-021-0 10022-50-1
Nitrylfluorid FNO_2

233-022-6 10024-47-2
Isobutyloleat $C_{22}H_{42}O_2$

233-023-1 10024-56-3
(*Z*)-1-Methyl-1-(4-methyl-3-cyclohexen-1-yl)ethylcinnamat $C_{19}H_{24}O_2$

233-024-7 10024-57-4
p-Tolyllaurat $C_{19}H_{30}O_2$

233-025-2 10024-58-5
1,2-Ethandiylbis(oxy-2,1-ethandiyl)didecanoat $C_{26}H_{50}O_6$

233-026-8 10024-64-3
Linalyloctanoat $C_{18}H_{32}O_2$

233-027-3 10024-66-5
Zitronensäure, Mangansalz $C_6H_8O_7.xMn$

233-028-9 10024-70-1
3-Methoxybuttersäure $C_5H_{10}O_3$

233-029-4 10024-89-2
Morpholinhydrochlorid $C_4H_9NO.ClH$

233-031-5 10024-93-8
Neodymtrichlorid Cl_3Nd

233-032-0 10024-97-2
Distickstoffoxid N_2O

233-033-6 10025-06-6
9-Octadecenyl-(*Z*)-*N*-methylaminoacetat $C_{21}H_{41}NO_2$

233-034-1 10025-65-7
Platindichlorid Cl_2Pt

233-035-7 10025-66-8
Radiumchlorid Cl_2Ra

233-036-2 10025-67-9
Dischwefeldichlorid Cl_2S_2

233-037-8 10025-68-0
Selenchlorid Cl_2Se_2

233-038-3 10025-73-7
Chromtrichlorid Cl_3Cr

233-039-9 10025-74-8
Dysprosiumtrichlorid Cl_3Dy

233-040-4 10025-76-0
Europium(III)chlorid, wasserfrei Cl_3Eu

233-042-5 10025-78-2
Trichlorsilan Cl_3HSi

233-043-0 10025-82-8
Indiumtrichlorid Cl_3In

233-044-6 10025-83-9
Iridiumtrichlorid Cl_3Ir

233-045-1 10025-85-1
Stickstofftrichlorid Cl_3N

233-046-7 10025-87-3
Phosphoryltrichlorid Cl_3OP

233-047-2 10025-91-9
Antimontrichlorid Cl_3Sb

233-048-8 10025-97-5
Iridiumtetrachlorid Cl_4Ir

233-049-3 10025-98-6
Dikaliumtetrachloropalladat $Cl_4Pd.2K$

233-050-9 10025-99-7
Dikaliumtetrachloroplatinat $Cl_4Pt.2K$

233-051-4 10026-00-3
Dinatriumtetrachloroplatinat $Cl_4Pt.2Na$

233-053-5 10026-03-6
Selentetrachlorid Cl_4Se

233-054-0 10026-04-7
Siliciumtetrachlorid Cl_4Si

233-055-6 10026-07-0
Tellurtetrachlorid Cl_4Te

233-056-1 10026-08-1
Thoriumtetrachlorid Cl_4Th

233-057-7 10026-10-5
Urantetrachlorid Cl_4U

233-058-2 10026-11-6
Zirconiumtetrachlorid Cl_4Zr

233-059-8 10026-12-7
Niobpentachlorid Cl_5Nb

233-060-3 10026-13-8
Phosphorpentachlorid Cl_5P

233-061-9 10026-17-2
Cobaltdifluorid CoF_2

233-062-4 10026-18-3
Cobalttrifluorid CoF_3

233-064-5 10026-23-0
Cobalt(2+)selenit $Co.H_2O_3Se$

233-065-0 10026-98-9
2-(Dimethylamino)-2-methylpropan-1-olhydrochlorid $C_6H_{15}NO.ClH$

233-066-6 10026-99-0
(2-Hydroxy-1,1-dimethylethyl)dimethylammoniumtoluol-*p*-sulfonat $C_7H_8O_3S.C_6H_{15}NO$

233-067-1 10027-28-8
Natrium-1,4-dioctadecylsulfonatosuccinat $C_{40}H_{78}O_7S.Na$

233-068-7 10027-30-2
Kupferphthalat $C_8H_6O_4.Cu$

233-069-2 10028-15-6
Ozon O_3

233-070-8 10028-17-8
Tritium T_2

233-071-3 10028-18-9
Nickeldifluorid F_2Ni

233-072-9 10028-22-5
Dieisentris(sulfat) $Fe.^3/_2H_2O_4S$

233-073-4 10028-26-9
Magnesiumhydrogensulfat $H_2O_4S.^1/_2Mg$

233-075-5 10028-70-3
Dinatriumterephthalat $C_8H_6O_4.2Na$

233-076-0 10029-24-0
Dimethyl-*N*,*N*'-(methylendi-4,1-phenylen)bis[2-methyl-*β*-alaninat] $C_{23}H_{30}N_2O_4$

233-077-6 10029-31-9
N-Isopropyl-4,4'-methylendianilin $C_{16}H_{20}N_2$

233-078-1 10030-31-6
N-(*N*-Acetyl-3-phenyl-L-alanyl)-3-phenyl-L-alanin $C_{20}H_{22}N_2O_4$

233-079-7 10030-52-1
L-Anserinnitrat $C_{10}H_{16}N_4O_3.xHNO_3$

233-080-2 10030-80-5
L-(-)-Mannose $C_6H_{12}O_6$

233-081-8 10030-88-3
2-Hydroxyethyltrimethylammonium-(*R*)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-*β*-alaninat $C_9H_{16}NO_5.C_5H_{14}NO$

233-082-3 10030-90-7
Eisensuccinat $C_4H_6O_4.Fe$

233-083-9 10031-13-7
Bleiarsenit $AsHO_2.^1/_2Pb$

233-084-4 10031-22-8
Bleidibromid Br_2Pb

233-086-5 10031-23-9
Radiumbromid Br_2Ra

233-087-0 10031-24-0
Zinndibromid Br_2Sn

233-088-6 10031-25-1
Chromtribromid Br_3Cr

233-089-1 10031-26-2
Eisentribromid Br_3Fe

233-090-7 10031-27-3
Tellurtetrabromid Br_4Te

233-091-2 10031-54-6
Europium(2+)sulfat $Eu.H_2O_4S$

233-092-8 10031-71-7
1,1-Dimethyl-3-phenylpropylisobutyrat $C_{15}H_{22}O_2$

233-093-3 10031-82-0
4-Ethoxybenzaldehyd $C_9H_{10}O_2$

233-094-9 10031-86-4
1-Phenylpropylbutyrat $C_{13}H_{18}O_2$

233-095-4 10031-87-5
2-Ethylbutylacetat $C_8H_{16}O_2$

233-097-5 10031-90-0
Ethylfuran-2-propionat $C_9H_{12}O_3$

233-098-0 10031-92-2
Ethylnon-2-inoat $C_{11}H_{18}O_2$

233-099-6 10031-96-6
4-Allyl-2-methoxyphenylformiat $C_{11}H_{12}O_3$

233-101-5 10032-00-5
(*E*)-3,7-Dimethyl-2,6-octadienylacetoacetat $C_{14}H_{22}O_3$

233-102-0 10032-02-7
Geranylhexanoat $C_{16}H_{28}O_2$

233-103-6 10032-05-0
1,1-Dimethoxyheptan $C_9H_{20}O_2$

233-104-1 10032-11-8
Hex-3-enylisovalerat $C_{11}H_{20}O_2$

233-105-7 10032-13-0
Hexylisovalerat $C_{11}H_{22}O_2$

233-106-2 10032-15-2
Hexyl-2-methylbutyrat $C_{11}H_{22}O_2$

233-107-8 10034-77-2
Dicalciumsilicat $Ca.^1/_2H_4O_4Si$

233-108-3 10034-81-8
Magnesiumperchlorat $ClHO_4.^1/_2Mg$

233-109-9 10034-85-2
Hydrogeniodid HI

233-110-4 10034-93-2
Hydrazinium(2+)-sulfat $H_4N_2.H_2O_4S$

233-112-5 **10034-94-3**
Dimagnesiumsilicat $H_4O_4Si.2Mg$

233-113-0 **10035-10-6**
Hydrogenbromid BrH

233-114-6 **10036-47-2**
Distickstofftetrafluorid F_4N_2

233-115-1 **10036-64-3**
N-Acetyl-α-D-glucosamin $C_8H_{15}NO_6$

233-116-7 **10038-98-9**
Germaniumtetrachlorid Cl_4Ge

233-117-2 **10039-33-5**
2-Ethylhexyl-14-ethyl-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannaoctadeca-2,9-dienoat $C_{40}H_{72}O_8Sn$

233-118-8 **10039-54-0**
Bis(hydroxylammonium)sulfat $H_3NO.^1/_2H_2O_4S$

233-119-3 **10039-64-2**
Ethyl-3-(*m*-aminophenyl)propionat $C_{11}H_{15}NO_2$

233-120-9 **10040-45-6**
Natriumpicosulfat $C_{18}H_{15}NO_8S_2.2Na$

233-121-4 **10041-02-8**
1-(*p*-Hydroxyphenyl)imidazol $C_9H_8N_2O$

233-123-5 **10041-06-2**
4'-(Imidazol-1-yl)methylphenylketon $C_{11}H_{10}N_2O$

233-124-0 **10041-19-7**
1,4-Bis(2-ethylhexyl)-2-sulfosuccinat $C_{20}H_{38}O_7S$

233-125-6 **10042-50-9**
Bismut-(4-methyl-2-oxo-2*H*-1-benzopyran-6,7-diyl)disulfat (2:3) $C_{10}H_8O_{10}S_2.^2/_3Bi$

233-126-1 **10042-59-8**
2-Propylheptan-1-ol $C_{10}H_{22}O$

233-127-7 **10042-65-6**
Stearinsäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_{18}H_{36}O_2.C_3H_9NO$

233-128-2 **10042-66-7**
Stearinsäure, Verbindung mit 1,1'-Iminodi(propan-2-ol) (1:1) $C_{18}H_{36}O_2.C_6H_{15}NO_2$

233-129-8 **10042-67-8**
Stearinsäure, Verbindung mit 1,1',1''-Nitrilotri(propan-2-ol) (1:1) $C_{18}H_{36}O_2.C_9H_{21}NO_3$

233-130-3 **10042-71-4**
Natrium-2-naphthyloxyacetat $C_{12}H_{10}O_3.Na$

233-131-9 **10042-76-9**
Strontiumnitrat $HNO_3.^1/_2Sr$

233-132-4 **10042-88-3**
Terbium(III)chloridhexahydrat Cl_3Tb

233-134-5 **10042-91-8**
Diphosphorsäure, Natriumsalz $H_4O_7P_2.xNa$

233-135-0 **10043-01-3**
Aluminiumsulfat $Al.^3/_2H_2O_4S$

233-136-6 **10043-11-5**
Bornitrid BN

233-137-1 **10043-22-8**
Oxalsäure, Kaliumsalz $C_2H_2O_4.xK$

233-138-7 **10043-27-3**
Terbiumtrinitrat $HNO_3.^1/_3Tb$

233-139-2 **10043-35-3**
Borsäure, natuerliche rohe, mit einem Gehalt von nicht mehr als 85 Gewichtshundertteilen H3BO3 in der Trockensubstanz BH_3O_3

233-140-8 **10043-52-4**
Calciumchlorid $CaCl_2$

233-141-3 **10043-67-1**
Aluminiumkaliumbis(sulfat) $Al.2H_2O_4S.K$

233-142-9 **10043-83-1**
Phosphorsäure, Magnesiumsalz $H_3O_4P.xMg$

233-143-4 **10043-84-2**
Manganbis(phosphinat) $H_3O_2P.^1/_2Mn$

233-145-5 **10043-91-1**
Phosphorodiamidsäure $H_5N_2O_2P$

233-146-0 **10043-92-2**
Radon Rn

233-147-6 **10044-00-5**
Natrium-1,4-dihexadecylsulfonatosuccinat $C_{36}H_{70}O_7S.Na$

233-148-1 **10045-45-1**
1-Ethylbenzimidazolin-2-on $C_9H_{10}N_2O$

233-149-7 **10045-86-0**
Eisenorthophosphat $Fe.H_3O_4P$

233-150-2 **10045-87-1**
Eisennatriumdiphosphat $Fe.H_4O_7P_2.Na$

233-151-8 **10045-89-3**
Diammoniumeisenbis(sulfat) $Fe.2H_3N.2H_2O_4S$

233-152-3 **10045-94-0**
Quecksilberdinitrat $HNO_3.^1/_2Hg$

233-153-9 **10045-95-1**
Neodymtrinitrat $HNO_3.^1/_3Nd$

233-154-4 **10046-00-1**
Hydroxylammoniumhydrogensulfat $H_3NO.H_2O_4S$

233-156-5 **10047-28-6**
Butylmercaptoacetat $C_6H_{12}O_2S$

233-157-0 **10047-33-3**
18-34-Gastrin I (Schwein), 18-(5-Oxo-L-prolin)-22-L-leucin- $C_{97}H_{124}N_{20}O_{31}S$

233-158-6 **10048-13-2**
(3a*R*-*cis*)3a,12*c*-Dihydro-8-hydroxy-6-methoxy-7*H*-furo[3',2':4,5]furo[2,3-*c*]xanthen-7-on $C_{18}H_{12}O_6$

233-159-1 **10048-98-3**
Bariumhydrogenorthophosphat $Ba.H_3O_4P$

233-160-7 **10048-99-4**
Bariumtetraiodomercurat $Ba.HgI_4$

233-161-2 **10049-01-1**
Bismutorthophosphat $Bi.H_3O_4P$

233-162-8 **10049-04-4**
Chlordioxid ClO_2

233-163-3 **10049-05-5**
Chromdichlorid Cl_2Cr

233-164-9 **10049-06-6**
Titandichlorid Cl_2Ti

233-165-4 **10049-07-7**
Rhodiumtrichlorid Cl_3Rh

233-167-5 **10049-08-8**
Rutheniumtrichlorid Cl_3Ru

233-168-0 **10049-10-2**
Chromdifluorid CrF_2

233-169-6 **10049-12-4**
Vanadiumtrifluorid F_3V

233-170-1 **10049-14-6**
Urantetrafluorid F_4U

233-171-7 **10049-16-8**
Vanadiumtetrafluorid F_4V

233-172-2 **10049-17-9**
Rheniumhexafluorid F_6Re

233-173-8 **10049-23-7**
Dihydrogentrioxotellurat H_2O_3Te

233-174-3 **10049-24-8**
Iridiumtribromid Br_3Ir

233-175-9 **10049-36-2**
Orthoborsäure, Verbindung mit 2,2',2''-nitrilotriethanol $C_6H_{15}NO_3.xBH_3O_3$

233-176-4 **10049-60-2**
sec-Butylammoniumchlorid $C_4H_{11}N.ClH$

233-178-5 **10049-83-9**
Pyritinoldihydrochlorid $C_{16}H_{20}N_2O_4S_2.2ClH$

233-179-0 **10051-44-2**
Natriumhexanoat $C_6H_{12}O_2.Na$

233-180-6 **10051-45-3**
Natriumheptanoat $C_7H_{14}O_2.Na$

233-181-1 **10054-20-3**
1-Octadecyl-5-oxopyrrolidin-3-carbonsäure $C_{23}H_{43}NC_3$

233-182-7 **10054-21-4**
1-Dodecyl-5-oxopyrrolidin-3-carbonsäure $C_{17}H_{31}NO_3$

233-183-2 **10054-22-5**
1-Tetradecyl-5-oxopyrrolidin-3-carbonsäure $C_{19}H_{35}NO_3$

233-184-8 **10054-29-2**
Tetradecyldihydrogenphosphat $C_{14}H_{31}O_4P$

233-185-3 10058-07-8
Nicotinsäure, Verbindung mit 3,7-Dihydro-1,3-dimethyl-7-[2-[(3-pyridylmethyl)amino]ethyl]-1*H*-purin-2,6-dion (1:1) $C_{15}H_{18}N_6O_2.C_6H_5NO_2$

233-186-9 10058-11-4
1-(4-Methoxyphenyl)-1*H*-imidazoliumchlorid $C_{10}H_{10}N_2O.ClH$

233-187-4 10058-23-8
Kaliumhydrogenperoxomonosulfat $H_2O_5S.K$

233-189-5 10058-42-1
Eisen(3+)hydrogen-*N*,*N*'-ethylenbis[*N*-(carboxylatomethyl)aminoacetat] $C_{10}H_{16}N_2O_8.xFe$

233-190-0 10058-44-3
Tetraeisentris(pyrophosphat) $Fe.^3/_4H_4O_7P_2$

233-191-6 10059-13-9
2-Methylundecan-2-thiol $C_{12}H_{26}S$

233-192-1 10060-11-4
Germaniumdichlorid Cl_2Ge

233-193-7 10060-26-1
Trimangandicitrat $C_6H_8O_7.^3/_2Mn$

233-194-2 10060-88-5
2-Imino-α-phenylthiazolidin-3-ethanol $C_{11}H_{14}N_2OS$

233-195-8 10061-01-5
(*Z*)-1,3-Dichlorpropen $C_3H_4Cl_2$

233-196-3 10061-10-6
Uridylyl(5'→2')adenosin $C_{19}H_{24}N_7O_{12}P$

233-197-9 10061-11-7
4,5-Dihydro-2-(1-naphthylmethyl)-1*H*-imidazoliumnitrat $C_{14}H_{14}N_2.xHNO_3$

233-198-4 10061-32-2
Levophenacylmorphan $C_{24}H_{27}NO_2$

233-200-3 10061-68-4
N,*N*'-Diethylpropan-1,3-diamin $C_7H_{18}N_2$

233-201-9 10065-72-2
Methyl-L-alaninat $C_4H_9NO_2$

233-202-4 10072-05-6
Methyl-2-(dimethylamino)benzoat $C_{10}H_{13}NO_2$

233-204-5 10072-97-6
9β,11β-Epoxy-17,21-dihydroxypregn-4-en-3,20-dion $C_{21}H_{28}O_5$

233-205-0 10075-18-0
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-essigsäure, Verbindung mit 6-Amino-2-methylheptan-2-ol (1:1) $C_9H_{10}N_4O_4.C_8H_{19}NO$

233-206-6 10075-24-8
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 10,11-Dihydro-*N*,*N*-dimethyl-5*H*-dibenz[*b*,*f*]azepin-5-propylamin (1:2) $C_{23}H_{16}O_6.2C_{19}H_{24}N_2$

233-207-1 10075-36-2
N-Cyclohexylsulfamidsäure, Verbindung mit α-[2-(Dimethylamino)propyl]-α-isopropylbenzol-1-acetonitril (1:1) $C_{16}H_{24}N_2.C_6H_{13}NO_3S$

233-208-7 10075-50-0
5-Bromindol C_8H_6BrN

233-209-2 10075-62-4
1,4-Dimethoxynaphthalin $C_{12}H_{12}O_2$

233-210-8 10075-85-1
9,10-Bis(phenylvinyl)anthracen $C_{30}H_{18}$

233-211-3 10076-48-9
Methyl-2,2-dimethoxypropionat $C_6H_{12}O_4$

233-212-9 10076-57-0
2,2-Bis(pentyloxy)propan $C_{13}H_{28}O_2$

233-213-4 10079-20-6
2-[(3-Amino-4-methoxyphenyl)sulfonyl]ethylhydrogensulfat $C_9H_{13}NO_7S_2$

233-215-5 10081-67-1
4-(1-Methyl-1-phenylethyl)-*N*-[4-(1-methyl-1-phenylethyl)phenyl]anilin $C_{30}H_{31}N$

233-216-0 10085-81-1
Methyl(methyl-9,10-ethano-9(10*H*)-anthryl)ammoniumchlorid $C_{18}H_{19}N.ClH$

233-217-6 10088-11-6
5-Benzyl-*N*-[(2-nitrophenyl)thio]-2-aminoglutarat, Verbindung mit *N*-Dicyclohexylamin (1:1) $C_{18}H_{18}N_2O_6S.C_{12}H_{23}N$

233-218-1 10088-50-3
[2-[(Chlormethyl)phenyl]ethyl]triethoxysilan $C_{15}H_{25}ClO_3Si$

233-219-7 10089-93-7
3-Hydroxy-N,N-bis(2-hydroxyethyl)-2-naphthamid $C_{15}H_{17}NO_4$

233-220-2 10090-05-8
Trimethylsilylmethansulfonat $C_4H_{12}O_3SSi$

233-221-8 10094-34-5
α,α-Dimethylphenethylbutyrat $C_{14}H_{20}O_2$

233-222-3 10094-36-7
Ethyl-3-cyclohexylpropionat $C_{11}H_{20}O_2$

233-223-9 10094-40-3
Hex-2-enylacetat $C_8H_{14}O_2$

233-224-4 10094-41-4
Hex-3-enyl-2-methylbutyrat $C_{11}H_{20}O_2$

233-226-5 10094-45-8
(*Z*)-*N*-Octadecyldocos-13-enamid $C_{40}H_{79}NO$

233-227-0 10095-14-4
6-Hydroxyhexylacrylat $C_9H_{16}O_3$

233-228-6 10095-20-2
2,3-Dihydroxypropylacrylat $C_6H_{10}O_4$

233-229-1 10096-64-7
Ethyl-4-ethyl-4-octadecylmorpholiniumsulfat $C_{24}H_{50}NO.C_2H_5O_4S$

233-230-7 10097-16-2
Diethyl-(methylendi-4,1-phenylen)dicarbamat $C_{19}H_{22}N_2O_4$

233-231-2 10097-26-4
2-Butyloctylmethacrylat $C_{16}H_{30}O_2$

233-232-8 10097-28-6
Siliciummonoxid OSi

233-233-3 10098-39-2
4-Nitrophenylglykolsäure $C_8H_7NO_5$

233-234-9 10098-89-2
L-Lysinhydrochlorid $C_6H_{14}N_2O_2.xClH$

233-235-4 10099-57-7
p-Isopropylphenethylalkohol $C_{11}H_{16}O$

233-237-5 10099-58-8
Lanthanchlorid, wasserfrei Cl_3La

233-238-0 10099-59-9
Lanthantrinitrat $HNO_3.^1/_3La$

233-239-6 10099-60-2
Dilanthan(3+)trisulfat $H_2O_4S.^2/_3La$

233-240-1 10099-66-8
Lutetiumtrichlorid Cl_3Lu

233-241-7 10099-67-9
Lutetiumtrinitrat $HNO_3.^1/_3Lu$

233-242-2 10099-70-4
Diisopropylmaleat $C_{10}H_{16}O_4$

233-243-8 10099-71-5
Dipentylmaleat $C_{14}H_{24}O_4$

233-244-3 10099-73-7
2-Hydroxypropylhydrogenmaleat $C_7H_{10}O_5$

233-245-9 10099-74-8
Bleidinitrat $HNO_3.^1/_2Pb$

233-246-4 10099-76-0
Blei(2+)silicat $H_2O_3Si.Pb$

233-248-5 10099-79-3
Bleidivanadiumhexaoxid O_6PbV_2

233-249-0 10101-21-0
Strontium-D-gluconat (1:2) $C_6H_{12}O_7.^1/_2Sr$

233-250-6 10101-39-0
Calciumsilicat $Ca.H_2O_3Si$

233-251-1 10101-50-5
Natriumpermanganat $HMnO_4.Na$

233-252-7 10101-52-7
Zirconiumorthosilicat $H_4O_4Si.Zr$

233-253-2 10101-53-8
Dichromtris(sulfat) $Cr.^3/_2H_2O_4S$

233-254-8 10101-58-3
Cobaltwolframat CoO_4W

233-255-3 10101-60-7
Ammoniumeisenphosphat $Fe.H_3N.H_3O_4P$

233-256-9 10101-63-0
Bleidiiodid I_2Pb

233-257-4 10101-66-3
Ammoniummangan(3+)diphosphat $H_4O_7P_2.H_3N.Mn$

233-259-5 10101-83-4
Dinatriumtetraoxotellurat $H_2O_4Te.2Na$

233-260-0 10101-86-7
Dinatriumtetrathionat $H_2O_6S_4.2Na$

233-261-6 10101-88-9
Trinatriumthiophosphat $H_3O_3PS.3Na$

233-262-1 10101-95-8
Dineodymtrisulfat $H_2O_4S.^2/_3Nd$

233-263-7 10101-96-9
Nickel(2+)selenit $H_2O_3Se.Ni$

233-264-2 10102-03-1
Distickstoffpentaoxid N_2O_5

233-265-8 10102-05-3
Palladiumdinitrat $HNO_3.^1/_2Pd$

233-266-3 10102-06-4
Bis(nitrato-*O*)dioxouran N_2O_8U

233-267-9 10102-18-8
Natriumselenit $H_2O_3Se.2Na$

233-268-4 10102-20-2
Dinatriumtrioxotellurat $H_2O_3Te.2Na$

233-270-5 10102-24-6
Dilithiummetasilicat $H_2O_3Si.2Li$

233-271-0 10102-43-9
Stickstoffmonoxid NO

233-272-6 10102-44-0
Stickstoffdioxid NO_2

233-273-1 10102-45-1
Thalliumnitrat $HNO_3.Tl$

233-274-7 10102-49-5
Eisenarsenat $AsH_3O_4.Fe$

233-275-2 10102-50-8
Eisenbis(arsenat) $AsH_3O_4.^3/_2Fe$

233-276-8 10102-68-8
Calciumiodid CaI_2

233-277-3 10102-71-3
Aluminiumnatriumbis(sulfat) $Al.2H_2O_4S.Na$

233-278-9 10102-75-7
Calciumbromat $BrHO_3.^1/_2Ca$

233-279-4 10102-90-6
Diphosphorsäure, Kupfersalz $Cu.xH_4O_7P_2$

233-281-5 10103-17-0
Oelsäure, Verbindung mit Triethylamin $C_{18}H_{34}O_2.C_6H_{15}N$

233-282-0 10103-43-2
Ammoniumhydrogenthiosulfat $H_3N.H_2O_3S_2$

233-283-6 10103-46-5
Calciumphosphat $Ca.xH_3O_4P$

233-284-1 10103-48-7
Phosphorsäure, Kupfersalz $Cu.xH_3O_4P$

233-285-7 10103-50-1
Arsensäure, Magnesiumsalz $AsH_3O_4.xMg$

233-286-2 10103-61-4
Arsensäure, Kupfersalz $AsH_3O_4.xCu$

233-287-8 10103-62-5
Arsensäure, Calciumsalz $AsH_3O_4.xCa$

233-288-3 10105-42-7
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-triontrihydrazon $C_3H_9N_9$

233-289-9 10105-90-5
2-(Dimethylamino)propiophenonhydrochlorid $C_{11}H_{15}NO.ClH$

233-290-4 10106-41-9
17-α,21-Dihydroxy-16-α-methylpregna-1,4,9(11)-trien-3,20-dion-21-acetat $C_{24}H_{30}O_5$

233-292-5 10108-22-2
3-Hydroxypropyllaurat $C_{15}H_{30}O_3$

233-293-0 10108-25-5
2-[2-[2-(2-Hydroxyethoxy)ethoxy]ethoxy]ethyloleat $C_{26}H_{50}O_6$

233-294-6 10108-56-2
N-Butylcyclohexylamin $C_{10}H_{21}N$

233-295-1 10108-61-9
N-*sec*-Butylphthalimid $C_{12}H_{13}NO_2$

233-296-7 10108-64-2
Cadmiumchlorid $CdCl_2$

233-297-2 10108-73-3
Certrinitrat $Ce.3HNO_3$

233-298-8 10108-80-2
Propan-1,2-diyldipropionat $C_9H_{16}O_4$

233-299-3 10108-87-9
Decyltrimethylammoniumchlorid $C_{13}H_{30}N.Cl$

233-300-7 10108-91-5
Dimethylditetradecylammoniumchlorid $C_{30}H_{64}N.Cl$

233-301-2 10109-05-4
1,2,4-Triazolyl-3-alanin $C_5H_8N_4O_2$

233-302-8 10109-95-2
2,5-Dianilinoterephthalsäure $C_{20}H_{16}N_2O_4$

233-303-3 10110-15-3
Butyl-4,11-diamino-1,3,5,10-tetrahydro-2*H*-naphth[2,3-*f*]isoindol-2-propionat $C_{23}H_{21}N_3O_6$

233-304-9 10110-24-4
3-[2-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]ethoxy]propionitril $C_{19}H_{16}N_2O_5$

233-305-4 10112-15-9
N-Ethyl-2-nitroanilin $C_8H_{10}N_2O_2$

233-307-5 10112-91-1
Diquecksilberdichlorid Cl_2Hg_2

233-308-0 10113-34-5
Diacetoxydibenzylstannan $C_{18}H_{20}O_4Sn$

233-309-6 10114-24-6
Trinatrium-7-[[[[6-[(*o*-anisyl)azo]-5-hydroxy-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-4-hydroxy-3-[(6-sulfonato-2-naphthyl)azo]naphthalin-2-sulfonat $C_{38}H_{28}N_6O_{13}S_3.3Na$

233-310-1 10114-46-2
4-Hydroxy-1-methyl-3-[(4-nitrophenyl)azo]-2-chinolon $C_{16}H_{12}N_4O_4$

233-311-7 10114-47-3
Dinatrium-2,2'-(azodi-*p*-phenylen)bis[6-methylbenzothiazol-7-sulfonat] $C_{28}H_{20}N_4O_6S_4.2Na$

233-312-2 10114-48-4
4-Hydroxy-1-methyl-3-[(2-nitrophenyl)azo]-2-chinolon $C_{16}H_{12}N_4O_4$

233-313-8 10114-49-5
1,5-Bis[(3-methylphenyl)amino]anthrachinon $C_{28}H_{22}N_2O_2$

233-314-3 10114-58-6
1,3-Bis(2,3-diaminophenylazo)benzolhydrochlorid $C_{18}H_{18}N_8.2ClH$

233-315-9 10114-60-0
2,11-Diethoxybisbenzimidazo[2,1-*b*:2',1'-*i*]benzo[*lmn*][3,8]phenanthrolin-8,17-dion $C_{30}H_{20}N_4O_4$

233-316-4 10114-86-0
Dinatrium-3,3'-[carbonylbis[imino(3-methoxy-4,1-phenylen)azo]]bis[benzolsulfonat] $C_{27}H_{24}N_6O_9S_2.2Na$

233-318-5 10115-25-0
Natrium-4-[[4-[(2,4-diaminophenyl)azo]naphthyl]azo]naphthalin-1-sulfonat $C_{26}H_{20}N_6O_3S.Na$

233-319-0 10116-15-1
5-(Acetylamino)-4-hydroxy-3-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{21}H_{21}N_3O_{15}S_4$

233-320-6 10116-22-0
Demegeston $C_{21}H_{28}O_2$

233-321-1 10117-38-1
Kaliumsulfit $H_2O_3S.2K$

233-322-7 10118-76-0
Calciumpermanganat $Ca.2HMnO_4$

233-323-2 10119-31-0
Zirconiumchloridhydroxid $ClHOZr$

233-324-8 10119-53-6
Stearinsäure, Cersalz $C_{18}H_{36}O_2.xCe$

233-325-3 10120-28-2
[$^2H_{14}$]Methylcyclohexan C_7D_{14}

233-326-9 10121-91-2
N-(5-Aminopentyl)-5-(dimethylamino)naphthalin-1-sulfonamid $C_{17}H_{25}N_3O_2S$

233-327-4 10123-62-3
Diethyl-(2-cyanoethyl)phosphonat $C_7H_{14}NO_3P$

233-329-5 **10124-29-5**
Schwefelsäure, Aluminiumsalz $Al.xH_2O_4S$

233-330-0 **10124-31-9**
Phosphorsäure, Ammoniumsalz $H_3N.xH_3O_4P$

233-331-6 **10124-36-4**
Cadmiumsulfat $Cd.H_2O_4S$

233-332-1 **10124-37-5**
Calciumnitrat, mit einem Gehalt an Stickstoff von mehr als 16 Gewichtshundertteilen des wasserfreien Stoffes $Ca.2HNO_3$

233-333-7 **10124-41-1**
Calciumthiosulfat $Ca.H_2O_3S_2$

233-334-2 **10124-43-3**
Cobaltsulfat $Co.H_2O_4S$

233-335-8 **10124-48-8**
Aminoquecksilberchlorid ClH_2HgN

233-336-3 **10124-49-9**
Schwefelsäure, Eisensalz $Fe.xH_2O_4S$

233-337-9 **10124-50-2**
Kaliumarsonat $AsH_3O_3.xK$

233-338-4 **10124-52-4**
Diphosphorsäure, Kaliumsalz $H_4O_7P_2.xK$

233-340-5 **10124-53-5**
Magnesiumthiosulfat $H_2O_3S_2.Mg$

233-341-0 **10124-54-6**
Manganorthophosphat $H_3O_4P.xMn$

233-342-6 **10124-55-7**
Mangansulfat $H_2O_4S.xMn$

233-343-1 **10124-56-8**
Natriummetaphosphat $H_6O_{18}P_6.6Na$

233-344-7 **10124-65-9**
Kaliumlaurat $C_{12}H_{24}O_2.K$

233-345-2 **10124-68-2**
N-Octylacrylamid $C_{11}H_{21}NO$

233-346-8 **10124-98-8**
Deca-1,4,9-trien $C_{10}H_{16}$

233-347-3 **10126-68-8**
4-Heptadecyliden-3-hexadecyloxetan-2-on $C_{36}H_{68}O_2$

233-348-9 **10126-87-1**
Dinatrium-6,6'-diethoxy[2,2'-bibenzo[*b*]thiophen]-3,3'-diyldisulfat $C_{20}H_{18}O_{10}S_4.2Na$

233-349-4 **10126-90-6**
Tetranatrium-2-[1-amino-9,10-bis(sulfonatooxy)-2-anthryl]anthra[2,3-*d*]oxazol-5,10-diylbis(sulfat) $C_{29}H_{18}N_2O_{17}S_4.4Na$

233-351-5 **10126-92-8**
Dinatrium-6-chlor-6'-methoxy-4-methyl[2,2'-bibenzo[*b*]thiophen]-3,3'-diyldisulfat $C_{18}H_{13}ClO_9S_4.2Na$

233-352-0 **10126-97-3**
Dinatrium-5,6',7-trichlor-4,4'-dimethyl[2,2'-bibenzo[*b*]thiophen]-3,3'-diyldisulfat $C_{18}H_{11}Cl_3O_8S_4.2Na$

233-353-6 **10127-02-3**
N,N,N',N'-Tetramethylacridin-3,6-diaminmonohydrochlorid, Verbindung mit Zinkdichlorid $C_{17}H_{19}N_3.xCl_2Zn.ClH$

233-354-1 **10127-03-4**
4,4'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-*N*-phenylnaphthalin-2-carboxamid] $C_{48}H_{36}N_6O_6$

233-355-7 **10127-05-6**
Dinatrium-[2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfo-*o*-tolyl)-1*H*-pyrazol-4-yl]azo]-4-sulfobenzoato(4-)]hydroxychromat(2-) $C_{18}H_{13}CrN_4O_{10}S_2.2Na$

233-356-2 **10127-06-7**
Trinatrium-[7-[[4-[[4-[[4-[[2,4-dihydroxy-5-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]benzoyl]amino]-*o*-tolyl]azo]-*o*-tolyl]azo]naphthalin-1,3-disulfonato(5-)]cuprat(3-) $C_{43}H_{28}CuN_9O_{13}S_3.3Na$

233-357-8 **10127-27-2**
Natrium-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxychromat(1-) $C_{16}H_{11}CrN_5O_8S.Na$

233-358-3 **10127-36-3**
1,3-Diamino-7-(diethylamino)-8-methylphenoxazin-5-iumchlorid $C_{17}H_{21}N_4O.Cl$

233-359-9 **10128-36-6**
(±)-*α*-[(Ethylamino)methyl]-*m*-hydroxybenzylalkohol $C_{10}H_{15}NO_2$

233-360-4 **10128-55-9**
N-[2-(4-Oxo-4*H*-3,1-benzoxazin-2-yl)phenyl]naphthalin-2-sulfonamid $C_{24}H_{16}N_2O_4S$

233-362-5 **10129-44-9**
1-Allylpyridiniumbromid $C_8H_{10}N.Br$

233-363-0 **10129-71-2**
2,6-Bis(2-phenylvinyl)pyridin $C_{21}H_{17}N$

233-364-6 **10129-78-9**
(2,4-Dibromphenoxy)essigsäure $C_8H_6Br_2O_3$

233-365-1 **10130-29-7**
Natrium-6-methyl-2-[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]benzothiazol-7-sulfonat $C_{24}H_{20}N_4O_5S_2.Na$

233-366-7 **10130-48-0**
Dinatrium-3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonat $C_{25}H_{22}N_4O_{10}S_3.2Na$

233-367-2 **10130-89-9**
4-(Chlorsulfonyl)benzoesäure $C_7H_5ClO_4S$

233-368-8 **10131-46-1**
6-Benzyl-2-methylpyridin $C_{13}H_{13}N$

233-369-3 **10132-07-7**
2,6-Dichlorpyrimidin-4-amin $C_4H_3Cl_2N_3$

233-370-9 **10132-80-6**
Natrium-2''-(*p*-aminophenyl)-6-methyl[2,6':2',6''-terbenzothiazol]-7-sulfonat $C_{28}H_{18}N_4O_3S_4.Na$

233-371-4 **10132-98-6**
Natrium-6-[(3-chlor-2-hydroxy-5-nitrophenyl)azo]-5-hydroxynaphthalin-1-sulfonat $C_{16}H_{10}ClN_3O_7S.Na$

233-373-5 **10132-99-7**
Natrium-4-[4-[(3-chlor-2-hydroxy-5-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{16}H_{12}ClN_5O_7S.Na$

233-374-0 **10134-33-5**
Trinatrium-8-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-5-[[4-(phenylazo)-7-sulfonatonaphthyl]azo]naphthalin-2-sulfonat $C_{36}H_{25}N_7O_{10}S_3.3Na$

233-375-6 **10134-35-7**
Dinatrium-5-brom-2-[9-chlor-3-(sulfonatooxy)naphtho[1,2-*b*]thien-2-yl]-1*H*-indol-3-ylsulfat $C_{20}H_{11}BrClNO_8S_3.2Na$

233-376-1 **10136-65-9**
2-Hydroxy-2,6,6-trimethylbicyclo[3.1.1]heptan-3-on $C_{10}H_{16}O_2$

233-377-7 **10137-69-6**
Trichlor-3-cyclohexen-1-ylsilan $C_6H_9Cl_3Si$

233-378-2 **10137-74-3**
Calciumchlorat $Ca.2ClHO_3$

233-379-8 **10137-90-3**
5-Ethylnon-3-en-2-on $C_{11}H_{20}O$

233-380-3 **10138-01-9**
Europiumtrinitrat $Eu.3HNO_3$

233-381-9 **10138-02-0**
N-(2-Aminoethyl)dodecanamid $C_{14}H_{30}N_2O$

233-382-4 **10138-04-2**
Ammoniumeisenbis(sulfat) $Fe.H_3N.2H_2O_4S$

233-384-5 **10138-21-3**
Dichlorethylvinylsilan $C_4H_8Cl_2Si$

233-385-0 **10138-41-7**
Erbiumtrichlorid Cl_3Er

233-386-6 **10138-52-0**
Gadoliniumtrichlorid Cl_3Gd

233-387-1 **10138-62-2**
Holmiumtrichlorid Cl_3Ho

233-388-7 **10138-79-1**
Tris(2-chlorethoxy)silan $C_6H_{13}Cl_3O_3Si$

233-389-2 **10138-93-9**
Triethylammoniumdihydrogenphosphat $C_6H_{15}N.xH_3O_4P$

233-390-8 **10138-94-0**
Zinkbis(acetato-*O*)dioxouranat $C_4H_6O_6U.Zn$

233-391-3 **10139-01-2**
2'-Nitrophenyl-2-acetamido-2-desoxy-α-D-glucopyranosid $C_{14}H_{18}N_2O_8$

233-392-9 **10139-02-3**
4'-Nitrophenyl-2-acetamido-2-desoxy-α-D-glucopyranosid $C_{14}H_{18}N_2O_8$

233-393-4 10139-04-5
Phenyl-2-acetamido-2-desoxy-α-D-glucopyranosid
$C_{14}H_{19}NO_6$

233-395-5 10139-18-1
α-D-glucose-1,6-bis(dihydrogenphosphat) $C_6H_{14}O_{12}P_2$

233-396-0 10139-47-6
Zinkiodid I_2Zn

233-397-6 10139-58-9
Rhodiumtrinitrat $HNO_3.^1/_3Rh$

233-398-1 10140-87-1
1,2-Dichlorethylacetat $C_4H_6Cl_2O_2$

233-399-7 10140-89-3
2,3-Dichlorpropionaldehyd $C_3H_4Cl_2O$

233-400-0 10140-96-2
Ethyl-6-chlorhexanoat $C_8H_{15}ClO_2$

233-401-6 10141-00-1
Chromkaliumbis(sulfat) $Cr.2H_2O_4S.K$

233-402-1 10141-05-6
Cobaltdinitrat $Co.2HNO_3$

233-403-7 10142-37-7
Natrium-3-[(4-amino-3-methoxyphenyl)azo]benzoat
$C_{14}H_{13}N_3O_3.Na$

233-404-2 10142-78-6
Dinatrium-5-[[4-[(5-sulfonato-1-naphthyl)azo]-1-naphthyl]azo]-8-(*p*-tolylamino)naphthalin-1-sulfonat
$C_{37}H_{27}N_5O_6S_2.2Na$

233-405-8 10143-03-0
5,5'-[4-(Dimethylamino)benzyliden]bis(3-methylsalicyl)säure
$C_{25}H_{25}NO_6$

233-406-3 10143-07-4
Natrium-5-(phenylazo)salicylat $C_{13}H_{10}N_2O_3.Na$

233-407-9 10143-22-3
2-Methoxyethylbis(hydroxymethyl)carbamat $C_6H_{13}NO_5$

233-408-4 10143-32-5
1-(2-Ethoxypropoxy)propan-2-ol $C_8H_{18}O_3$

233-410-5 10143-38-1
Dysprosiumtrinitrat $Dy.3HNO_3$

233-411-0 10143-53-0
[2-(2-Ethoxyethoxy)ethoxy]ethylen $C_8H_{16}O_3$

233-412-6 10143-60-9
Bis(2-ethylhexyl)ether $C_{16}H_{34}O$

233-413-1 10144-81-7
3,12-Diethoxybisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthrolin-6,9-dion $C_{30}H_{20}N_4O_4$

233-414-7 10147-36-1
Propansulfonylchlorid $C_3H_7ClO_2S$

233-415-2 10147-37-2
Isopropylsulfonylchlorid $C_3H_7ClO_2S$

233-416-8 10147-40-7
Dodecan-1-sulfonylchlorid $C_{12}H_{25}ClO_2S$

233-417-3 10147-41-8
Octadecan-1-sulfonylchlorid $C_{18}H_{37}ClO_2S$

233-418-9 10149-98-1
4,5-Dihydro-5-oxo-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure
$C_{18}H_{16}N_4O_{12}S_3$

233-419-4 10151-02-7
N-(1,1,3,3-Tetramethylbutyl)formamid $C_9H_{19}NO$

233-421-5 10151-78-7
Cyclohexyl-2-cyanacrylat $C_{10}H_{13}NO_2$

233-422-0 10152-76-8
Allylmethylsulfid C_4H_8S

233-423-6 10153-83-0
Butyl-2,4-dioxovalerat $C_9H_{14}O_4$

233-424-1 10154-75-8
3-(Phenylsulfonyl)propiononitril $C_9H_9NO_2S$

233-425-7 10154-97-9
2-(4-Hydroxy-1-naphthyloxy)propionsäure $C_{13}H_{12}O_4$

233-426-2 10155-47-2
3-Hydroxy-N-(3-morpholinopropyl)-2-naphthamid
$C_{18}H_{22}N_2O_3$

233-427-8 10155-48-3
7-Brom-3-hydroxy-*N*-[3-(morpholin-4-yl)propyl]naphthalin-2-carboxamid $C_{18}H_{21}BrN_2O_3$

233-428-3 10155-49-4
3-Hydroxy-7-methoxy-*N*-[3-(morpholino)propyl]naphthalin-2-carboxamid $C_{19}H_{24}N_2O_4$

233-429-9 10155-52-9
2-[4-[(2-Chlor-4-nitrophenyl)azo]-2,4-dihydro-5-methyl-3-oxo-3*H*-pyrazol-2-yl]ethylcarbanilat $C_{19}H_{17}ClN_6O_5$

233-430-4 10160-87-9
3,3-Diethoxypropin $C_7H_{12}O_2$

233-432-5 10161-34-9
17β-Hydroxyestra-4,9,11-trien-3-on-17-acetat $C_{20}H_{24}O_3$

233-433-0 10163-15-2
Dinatriumfluorophosphat $FH_2O_3P.2Na$

233-434-6 10163-62-9
O,O-Dibutylhydrogenthiophosphat $C_8H_{19}O_3PS$

233-435-1 10164-64-4
Tris(2-amino-1-methylethyl)borat $C_9H_{24}BN_3O_3$

233-436-7 10168-80-6
Erbiumtrinitrat $Er.3HNO_3$

233-437-2 10168-81-7
Gadoliniumtrinitrat $Gd.3HNO_3$

233-438-8 10168-82-8
Holmiumtrinitrat $HNO_3.^1/_3Ho$

233-439-3 10169-02-5
Dinatrium-4,4'-bis(2-hydroxynaphthalin-1-ylazo)biphenyl-2,6'-disulfonat $C_{32}H_{22}N_4O_8S_2.2Na$

233-440-9 10169-29-6
Hexanatrium-6,18-dihydrodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:4,5-*a*']dicarbazol-5,7,12,17,19,24-hexylhexasulfat
$C_{42}H_{24}N_2O_{24}S_6.6Na$

233-441-4 10169-52-5
Dinatrium-2-[9-chlor-3-(sulfonatooxy)naphtho[1,2-*b*]thien-2-yl]-1*H*-indol-3-ylsulfat $C_{20}H_{12}ClNO_8S_3.2Na$

233-443-5 10169-55-8
1-[4-(Phenylthio)phenyl]ethan-1-on $C_{14}H_{12}OS$

233-444-0 10170-03-3
Tetramethyl-3,8,13,18-tetrakis(2-methoxy-2-oxoethyl)-21*H*,23*H*-porphin-2,7,12,17-tetrapropionat $C_{48}H_{54}N_4O_{16}$

233-445-6 10170-69-1
Decacarbonyldimangan $C_{10}Mn_2O_{10}$

233-446-1 10171-38-7
Ethoxymethanol $C_3H_8O_2$

233-447-7 10172-89-1
N-Acetyl-3-phenyl-D-alanin $C_{11}H_{13}NO_3$

233-448-2 10175-15-2
Butyl(1-methylethoxy)magnesium $C_7H_{16}MgO$

233-449-8 10175-95-8
Zinkdibutylbis[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonat] $C_{19}H_{33}O_4P.^1/_2Zn$

233-450-3 10176-39-3
Gitoformat $C_{46}H_{64}O_{19}$

233-451-9 10181-37-0
9-(4-Aminophenyl)acridin-3-aminnitrat $C_{19}H_{15}N_3.HNO_3$

233-452-4 10181-46-1
5,6-Dihydroxynaphtho[2,3-*f*]chinolin-7,12-dion, Verbindung mit Mononatriumsulfit (1:2) $C_{17}H_9NO_4.2H_2O_3S.2Na$

233-454-5 10182-92-0
Trimethyltetradecylammonium $C_{17}H_{38}N$

233-455-0 10183-49-0
6,7-Dichloranthracen-1,4,9,10-tetrol $C_{14}H_8Cl_2O_4$

233-456-6 10184-66-4
Dimethyl-(1-hydroxyethyl)phosphonat $C_4H_{11}O_4P$

233-457-1 10187-52-7
Natriumhydrogen-2,2'-methylenbis[4-chlorphenolat]
$C_{13}H_{10}Cl_2O_2.Na$

233-458-7 10188-42-1
1-[2-[[4-[[2,6-Dichlor-4-[(dimethylamino)sulfonyl]phenyl]azo]phenyl]ethylamino]ethyl]pyridiniumchlorid
$C_{23}H_{23}Cl_2N_5O_2S.Cl$

233-459-2 10190-55-3
Bleimolybdat MoO_4Pb

233-460-8 10190-66-6
Natrium-*p*-[(2,4-diaminophenyl)azo]benzolsulfonat
$C_{12}H_{12}N_4O_3S.Na$

233-461-3 **10190-68-8**
Dinatrium-2-[4-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-sulfonatophenyl]-6-methylbenzothiazol-7-sulfonat $C_{25}H_{22}N_4O_9S_3.2Na$

233-462-9 **10190-69-9**
Natrium-6-methyl-2'-[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl][2,6'-bibenzothiazol]-7-sulfonat $C_{31}H_{23}N_5O_5S_3.Na$

233-463-4 **10190-99-5**
Natrium-8-methoxy-6-nitrophenanthro[3,4-*d*]-1,3-dioxol-5-carboxylat $C_{17}H_{11}NO_7.Na$

233-465-5 **10191-18-1**
2-[Bis(2-hydroxyethyl)amino]ethansulfonsäure $C_6H_{15}NO_5S$

233-466-0 **10191-41-0**
3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{29}H_{50}O_2$

233-467-6 **10191-60-3**
S,*S*-Dimethylcyanimidodithiocarbonat $C_4H_6N_2S_2$

233-468-1 **10192-29-7**
Ammoniumchlorat $ClHO_3.H_3N$

233-469-7 **10192-30-0**
Ammoniumhydrogensulfit $H_3N.H_2O_3S$

233-470-2 **10192-32-2**
Tetracosen $C_{24}H_{48}$

233-471-8 **10192-46-8**
Dibortrizinkhexaoxid $BH_3O_3.^3/_2Zn$

233-472-3 **10192-62-8**
4,4'-Isopropylidendiphenyldiacetat $C_{19}H_{20}O_4$

233-473-9 **10192-85-5**
Kaliumacrylat $C_3H_4O_2.K$

233-474-4 **10192-93-5**
1,1'-(1,2-Diethyl-1,2-dimethylethylen)bisbenzol $C_{20}H_{26}$

233-476-5 **10193-26-7**
7-Allylbicyclo[2.2.1]hept-5-en-2,3-dicarbonsäureanhydrid $C_{12}H_{12}O_3$

233-477-0 **10193-36-9**
Tetrahydroxysilan H_4O_4Si

233-478-6 **10193-62-1**
p,*p*'-Diazidostilben $C_{14}H_{10}N_6$

233-479-1 **10193-95-0**
1,4-Butandiylbis(mercaptoacetat) $C_8H_{14}O_4S_2$

233-480-7 **10193-96-1**
2-Ethyl-2-[[(mercaptoacetyl)oxy]methyl]-1,3-propandiylbis(mercaptoacetat) $C_{12}H_{20}O_6S_3$

233-481-2 **10193-98-3**
2-[[(Mercaptoacetyl)oxy]methyl]-2-methyl-1,3-propandiylbis(mercaptoacetat) $C_{11}H_{18}O_6S_3$

233-482-8 **10193-99-4**
2,2-Bis[[(mercaptoacetyl)oxy]methyl]-1,3-propandiylbis(mercaptoacetat) $C_{13}H_{20}O_8S_4$

233-483-3 **10194-00-0**
Bis(2-mercaptoethyl)adipat $C_{10}H_{18}O_4S_2$

233-484-9 **10196-04-0**
Ammoniumsulfit $H_3N.^1/_2H_2O_3S$

233-485-4 **10196-13-1**
4-[[4-[[4-(2-Hydroxyethoxy)phenyl]azo]-2-methoxy-5-methylphenyl]azo]phenol $C_{22}H_{22}N_4O_4$

233-487-5 **10196-49-3**
2,2,4-Trimethyl-1-oxa-4-aza-2-silacyclohexan $C_6H_{15}NOSi$

233-488-0 **10196-66-4**
Bariummyristat $C_{14}H_{28}O_2.^1/_2Ba$

233-489-6 **10196-67-5**
Cadmiummyristat $C_{14}H_{28}O_2.^1/_2Cd$

233-490-1 **10196-68-6**
Barium-4-(1,1-dimethylethyl)benzoat $C_{11}H_{14}O_2.^1/_2Ba$

233-491-7 **10196-69-7**
Strontiumdistearat, rein $C_{18}H_{36}O_2.^1/_2Sr$

233-492-2 **10196-75-5**
N-[(Diethylamino)methyl]methacrylamid $C_9H_{18}N_2O$

233-493-8 **10197-71-4**
Phthalsäure, Natriumsalz $C_8H_6O_4.xNa$

233-494-3 **10198-23-9**
1-Methyl-4-(1-methylvinyl)cyclohexylacetat $C_{12}H_{20}O_2$

233-495-9 **10199-34-5**
Bis(triphenylphosphin)palladiumchlorid $C_{36}H_{30}Cl_2P_2Pt$

233-496-4 **10199-89-0**
4-Chlor-7-nitrobenzo-2-oxa-1,3-diazol $C_6H_2ClN_3O_3$

233-498-5 **10201-29-3**
N,*N*',*N*''-Tris(2,4,6-trinitrophenyl)-1,3,5-triazin-2,4,6-triamin $C_{21}H_9N_{15}O_{18}$

233-499-0 **10203-08-4**
3,5-Dichlorbenzaldehyd $C_7H_4Cl_2O$

233-500-4 **10203-28-8**
Dodecan-2-ol $C_{12}H_{26}O$

233-502-5 **10203-32-4**
Dodecan-4-ol $C_{12}H_{26}O$

233-503-0 **10203-33-5**
Dodecan-5-ol $C_{12}H_{26}O$

233-504-6 **10203-58-4**
Diethylisobutylmalonat $C_{11}H_{20}O_4$

233-505-1 **10205-34-2**
Methyl-3-(dimethylamino)-2-methylpropionat $C_7H_{15}NO_2$

233-506-7 **10205-62-6**
N,*N*-Dimethyl-4-(6-methylbenzothiazol-2-yl)anilin $C_{16}H_{16}N_2S$

233-507-2 **10205-63-7**
N,*N*-Diethyl-4-(6-methylbenzothiazol-2-yl)anilin $C_{18}H_{20}N_2S$

233-508-8 **10206-21-0**
Cefacetril $C_{13}H_{13}N_3O_6S$

233-509-3 **10209-09-3**
Diphenylmethyl-[2*S*-(2α,5α,6β)]-3,3-dimethyl-7-oxo-6-(phenoxyacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat-4-oxid $C_{29}H_{28}N_2O_6S$

233-510-9 **10209-10-6**
Diphenylmethyl-(6*R*-*trans*)-3-methyl-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{29}H_{26}N_2O_5S$

233-511-4 **10210-17-0**
3-(4-Hydroxyphenyl)propan-1-ol $C_9H_{12}O_2$

233-513-5 **10210-64-7**
Bis(pentan-2,4-dionato-*O*,*O*')beryllium $C_{10}H_{14}BeO_4$

233-514-0 **10210-68-1**
Octacarbonyldicobalt $C_8Co_2O_8$

233-515-6 **10212-25-6**
2,2'-Anhydro-1-ß-D-arabinofuranosylcytosinhydrochlorid $C_9H_{11}N_3O_4.ClH$

233-516-1 **10212-58-5**
2-Methyl-*N*-octadecylaziridin-1-carboxamid $C_{22}H_{44}N_2O$

233-517-7 **10213-09-9**
Vanadiumdichloridoxid Cl_2OV

233-518-2 **10213-74-8**
3-(2-Ethylbutoxy)propionsäure $C_9H_{18}O_3$

233-519-8 **10213-75-9**
3-[(2-Ethylhexyl)oxy]propiononitril $C_{11}H_{21}NO$

233-520-3 **10213-78-2**
2,2'-(Octadecylimino)bisethanol $C_{22}H_{47}NO_2$

233-521-9 **10213-94-2**
Diphosphorsäure, Eisennatriumsalz $Fe.xH_4O_7P_2.xNa$

233-522-4 **10213-99-7**
Natrium-6-[(4-amino-*m*-tolyl)azo]toluol-3-sulfonat $C_{14}H_{15}N_3O_3S.Na$

233-524-5 **10214-07-0**
Natrium-4-[[4-[benzyl(ethyl)amino]phenyl]azo]-2,5-dichlorbenzolsulfonat $C_{21}H_{19}Cl_2N_3O_3S.Na$

233-525-0 **10214-27-4**
Isopentylundec-10-enoat $C_{16}H_{30}O_2$

233-526-6 **10214-40-1**
Kupfer(2+)selenit $Cu.H_2O_3Se$

233-527-1 **10215-25-5**
9*H*-Thioxanthen-3,6-diamin-10,10-dioxid $C_{13}H_{12}N_2O_2S$

233-528-7 **10215-74-4**
21-Hydroxypregn-4-en-3,20-dion-21-(hydrogensuccinat) $C_{25}H_{34}O_6$

233-529-2 **10218-57-2**
1-[Cyclohexyliden(4-methoxyphenyl)methyl]-4-methoxybenzol $C_{21}H_{24}O_2$

233-530-8 10218-88-9
N-Chlor-1,1-dimethylethylamin $C_4H_{10}ClN$

233-531-3 10220-23-2
4-(2-Methoxyethyl)morpholin $C_7H_{15}NO_2$

233-532-9 10220-34-5
N-Isopropylbenzothiazol-2-sulfenamid $C_{10}H_{12}N_2S_2$

233-533-4 10220-46-9
Octadecylmercaptoacetat $C_{20}H_{40}O_2S$

233-535-5 10220-53-8
2-(Dodecylthio)acetamid $C_{14}H_{29}NOS$

233-536-0 10220-66-3
3-Mercapto-*N*-phenylpropionamid $C_9H_{11}NOS$

233-537-6 10220-75-4
Tri(2-hydroxyethyl)ammoniumdihydrogenorthoborat $C_6H_{15}NO_3.BH_3O_3$

233-538-1 10220-90-3
N,N'-(Iminodiethan-1,2-diyl)distearamid $C_{40}H_{81}N_3O_2$

233-539-7 10222-01-2
2,2-Dibrom-2-cyanacetamid $C_3H_2Br_2N_2O$

233-540-2 10222-95-4
5-Isopropyl-1,2,4-trimethylbenzol $C_{12}H_{18}$

233-541-8 10225-01-1
1,4-Butandiylbis(dimethyldithiocarbamat) $C_{10}H_{20}N_2S_4$

233-542-3 10225-81-7
5-Hydroxy-3-methyl-5-(1,2,3,4-tetrahydroxybutyl)thiazolidin-2-thion $C_8H_{15}NO_5S_2$

233-543-9 10226-28-5
Ethyl-3,4-dihydro-6-methyl-2*H*-pyran-5-carboxylat $C_9H_{14}O_3$

233-544-4 10226-29-6
6-Bromhexan-2-on $C_6H_{11}BrO$

233-546-5 10226-30-9
6-Chlorhexan-2-on $C_6H_{11}ClO$

233-547-0 10226-54-7
Lomifyllin $C_{13}H_{18}N_4O_3$

233-548-6 10228-01-0
5,12-Dihydro-2-methylchino[2,3-*b*]acridin-7,14-dion $C_{21}H_{14}N_2O_2$

233-549-1 10228-03-2
2-[*N*-Methyl-4-(methylamino)-3-nitroanilino]ethanol $C_{10}H_{15}N_3O_3$

233-550-7 10229-10-4
Pent-3-yn-1-ol C_5H_8O

233-551-2 10230-61-2
1,2,4,5-Tetramethylbenzol-*α,α'*-dithiol $C_{10}H_{14}S_2$

233-552-8 10230-69-0
1-(Benzylthio)aceton $C_{10}H_{12}OS$

233-553-3 10231-84-2
p-Nitrophenyl-6-desoxy-*α*-L-galaktopyranosid $C_{12}H_{15}NO_7$

233-554-9 10232-86-7
(2-Hydroxytrimethylen)bis[dodecyldimethylammonium]dibromid $C_{31}H_{68}N_2O.2Br$

233-555-4 10232-91-4
3-(2-Ethylbutoxy)propiononitril $C_9H_{17}NO$

233-557-5 10232-93-6
Bis(2-methoxyethyl)maleat $C_{10}H_{16}O_6$

233-558-0 10233-01-9
Schwefelsäure, Kaliumsalz $H_2O_4S.xK$

233-559-6 10233-03-1
Magnesiumhypochloroit $ClHO.^1/_2Mg$

233-560-1 10233-13-3
Isopropyllaurat $C_{15}H_{30}O_2$

233-561-7 10233-14-4
2-[2-(2-Hydroxyethoxy)ethoxy]ethyloleat $C_{24}H_{46}O_5$

233-562-2 10233-24-6
2-[2-(2-Hydroxyethoxy)ethoxy]ethylstearat $C_{24}H_{48}O_5$

233-563-8 10233-88-2
Goldtrinatriumbis(thiosulfat) $Au.2H_2O_3S_2.3Na$

233-564-3 10235-63-9
1-Methyl-4-(1-methylethyliden)cyclohexylacetat $C_{12}H_{20}O_2$

233-565-9 10236-16-5
[*R*-[*R**,*R**-(*E*)]]-3,7,11,15-Tetramethylhexadec-2-enylacetat $C_{22}H_{42}O_2$

233-566-4 10236-47-2
7-(2-*O*-(6-Desoxy-α-L-mannopyranosyl)-ß-D-glucopyranosyloxy)-2,3-dihydro-4',5,7-trihydroxyflavon $C_{27}H_{32}O_{14}$

233-568-5 10236-81-4
3-(Benzhydryliden)-1,1-diethyl-2-methylpyrrolidinium $C_{22}H_{28}N$

233-569-0 10237-70-4
Maleinsäure, Kaliumsalz $C_4H_4O_4.xK$

233-570-6 10238-21-8
Glibenclamid $C_{23}H_{28}ClN_3O_5S$

233-571-1 10238-27-4
o-Nitrophenyl-*ß*-D-xylopyranosid $C_{11}H_{13}NO_7$

233-572-7 10238-28-5
p-Nitrophenyl-*α*-D-xylopyranosid $C_{11}H_{13}NO_7$

233-573-2 10240-08-1
4-Methyl-1-naphthol $C_{11}H_{10}O$

233-574-8 10241-04-0
Cobalttrichlorid Cl_3Co

233-575-3 10241-05-1
Molybdaenpentachlorid Cl_5Mo

233-576-9 10241-20-0
Dinatrium-5,7-dichlor-2-[6-chlor-4-methyl-3-(sulfonatooxy)benzo[*b*]thien-2-yl]-1*H*-indol-3-ylsulfat $C_{17}H_{10}Cl_3NO_8S_3.2Na$

233-577-4 10241-21-1
Natrium-[6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-1-sulfonato(3-)]hydroxychromat(1-) $C_{16}H_{10}CrN_4O_7S.Na$

233-579-5 10241-27-7
Dinatriumhydrogenbis[4-amino-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-1-sulfonato(3-)]chromat(3-) $C_{32}H_{16}CrN_{10}O_{16}S_2.H.2Na$

233-580-0 10242-36-1
Pyridin-2-methanol-1-oxid $C_6H_7NO_2$

233-581-6 10246-68-1
Nonansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_9H_{18}O_2.C_6H_{15}NO_3$

233-582-1 10246-75-0
Hydroxyzinembonat $C_{23}H_{16}O_6.C_{21}H_{27}ClN_2O_2$

233-583-7 10247-90-2
Tetraheptylammoniumchlorid $C_{28}H_{60}N.Cl$

233-584-2 10248-55-2
[1*R*-(1*α*,4a*ß*,4b*α*,10a*α*)]-1,2,3,4,4*a*,4*b*,5,6,10,10*a*-Decahydro-1,4*a*-dimethyl-7-(isopropyl)phenanthren-1-carbonsäure, Kupfersalz $C_{20}H_{30}O_2.xCu$

233-585-8 10248-74-5
2-[Bis(2-hydroxyethyl)amino]ethylstearat $C_{24}H_{49}NO_4$

233-586-3 10248-89-2
1,3-(Difurfuryl)thioharnstoff $C_{11}H_{12}N_2O_2S$

233-587-9 10249-13-5
2-Phenethylisochinoliniumbromid $C_{17}H_{16}N.Br$

233-588-4 10250-45-0
3-Methyl-1-isobutylbutylacetat $C_{11}H_{22}O_2$

233-590-5 10250-48-3
Methyl-3,3-dimethylbutyrat $C_7H_{14}O_2$

233-591-0 10251-17-9
2-Naphthyloctanoat $C_{18}H_{22}O_2$

233-592-6 10253-83-5
5-Anilino-1,3,4-thiadiazol-2(3*H*)-thion $C_8H_7N_3S_2$

233-593-1 10254-57-6
4,4'-Methylenbis(dibutyldithiocarbamat) $C_{19}H_{38}N_2S_4$

233-594-7 10255-67-1
Natrium-3-mercaptopyruvat $C_3H_4O_3S.Na$

233-595-2 10257-28-0
D-Galaktopyranose $C_6H_{12}O_6$

233-596-8 10257-55-3
Calciumsulfit $Ca.H_2O_3S$

233-597-3 10258-54-5
2-Methoxyethylcyanacetat $C_6H_9NO_3$

233-598-9 10259-22-0
Ethyl-*m*-anisat $C_{10}H_{12}O_3$

233-599-4 10262-69-8
Maprotilin $C_{20}H_{23}N$

233-600-8 10262-82-5
2-Amino-1-nitroanthrachinon $C_{14}H_8N_2O_4$

233-601-3 10263-19-1
3',4',5'-Trimethoxycinnamoylchlorid $C_{12}H_{13}ClO_4$

233-602-9 10264-08-1
N-Cyclohexylphenylacetamid $C_{14}H_{19}NO$

233-603-4 10264-18-3
Valeranilid $C_{11}H_{15}NO$

233-605-5 10265-69-7
Natrium-N-phenylglycinat $C_8H_9NO_2.Na$

233-606-0 10265-92-6
Methamidophos $C_2H_8NO_2PS$

233-607-6 10266-42-9
4-Acetylphenylacetonitril $C_{10}H_9NO$

233-608-1 10268-69-6
Phenylanthranilat $C_{13}H_{11}NO_2$

233-609-7 10268-78-7
N,N'-(*m*-Phenylen)di(acetamid) $C_{10}H_{12}N_2O_2$

233-610-2 10271-44-0
(3a*α*,4a*β*,5a*β*,7a*β*,7a*α*)-Octahydro-4,7-methano-1*H*-inden-5-ol $C_{10}H_{16}O$

233-611-8 10271-45-1
(3a*α*,4a*α*,5a*α*,7a*α*,7a*α*)-Octahydro-4,7-methano-1*H*-inden-5-ol $C_{10}H_{16}O$

233-612-3 10271-47-3
(1*α*,3a*β*,4*β*,7a*β*,7a*β*)-Octahydro-4,7-methano-1*H*-inden-1-ol $C_{10}H_{16}O$

233-613-9 10271-55-3
2-(Ethylthio)-1-phenylethan-1-on $C_{10}H_{12}OS$

233-614-4 10272-06-7
3-Chlor-5-methoxyanilin C_7H_8ClNO

233-616-5 10272-07-8
3,5-Dimethoxyanilin $C_8H_{11}NO_2$

233-617-0 10272-49-8
4-Phenylpiperidiniumchlorid $C_{11}H_{15}N.ClH$

233-618-6 10273-89-9
2-(*o*-Tolyl)pyridin $C_{12}H_{11}N$

233-619-1 10273-90-2
3-Methyl-2-phenylpyridin $C_{12}H_{11}N$

233-620-7 10276-85-4
Benzyloctanoat $C_{15}H_{22}O_2$

233-621-2 10277-04-0
2-[Bis(2-hydroxyethyl)amino]ethyloleat $C_{24}H_{47}NO_4$

233-622-8 10277-44-8
Dipraseodymtrisulfat $H_2O_4S.^2/_3Pr$

233-623-3 10278-46-3
4'-Cyanbenzanilid $C_{14}H_{10}N_2O$

233-624-9 10278-71-4
N,N-Dimethyl-*N'*-*o*-tolylformamidin $C_{10}H_{14}N_2$

233-625-4 10279-43-3
Kupfer, 1-[(4-Nitrophenyl)azo]-2-naphthalinol Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 12071, identifiziert.

233-627-5 10279-63-7
Schwefelsäure, Chromkaliumsalz $Cr.xH_2O_4S.xK$

233-628-0 10279-68-2
1,2-Naphthalindion, 1-Oxim, bisulfitiert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 10005, identifiziert.

233-629-6 10281-53-5
[1*S*-(1*α*,2*α*,5*α*)]-2,6,6-Trimethylbicyclo[3.1.1]heptan $C_{10}H_{18}$

233-630-1 10283-72-4
Dodecylhydrogenfumarat $C_{16}H_{28}O_4$

233-631-7 10283-83-7
Bis(2-hydroxyethyl)succinat $C_8H_{14}O_6$

233-632-2 10284-64-7
Aluminiumchloriddihydroxid $AlClH_2O_2$

233-633-8 10285-73-1
Natrium-*m*-[5-(3-ethyl-4-oxo-2-thioxo-5-thiazolidinyliden)-4-methyl-2-thioxo-1,3,4-thiadiazolidin-3-yl]benzolsulfonat $C_{14}H_{13}N_3O_4S_5.Na$

233-634-3 10287-53-3
Ethyl-4-dimethylaminobenzoat $C_{11}H_{15}NO_2$

233-635-9 10287-54-4
Ethyl-4-diethylaminobenzoat $C_{13}H_{19}NO_2$

233-636-4 10287-60-2
2-Aminoethylstearat $C_{20}H_{41}NO_2$

233-638-5 10288-28-5
2-(1-Cyan-1-methylethyl)azocarboxamid $C_5H_8N_4O$

233-639-0 10288-36-5
2,3-Dihydro-1,4-benzodioxin-5-ol $C_8H_8O_3$

233-640-6 10289-68-6
Tridecan-3-ol $C_{13}H_{28}O$

233-641-1 10289-94-8
41-Hydroxy-3,6,9,12,15,18,21,24,27,30,33,36,39-tridecaoxahentetracontylstearat $C_{46}H_{92}O_{16}$

233-642-7 10290-03-6
Dinatrium-4,10-dibromdibenzo[*def,mno*]chrysen-6,12-diylbis(sulfat) $C_{22}H_{10}Br_2O_8S_2.2Na$

233-643-2 10290-09-2
Diborkupfer(2+)tetraoxid $BHO_2.^1/_2Cu$

233-644-8 10290-12-7
Kupferarsonat $AsH_3O_3.Cu$

233-645-3 10290-37-6
3-(2,3-Dichlorphenyl)-1,1-dimethylharnstoff $C_9H_{10}Cl_2N_2O$

233-646-9 10290-61-6
N-Benzoyl-L-methionin $C_{12}H_{15}NO_3S$

233-647-4 10290-71-8
Eisencarbonat $CH_2O_3.xFe$

233-649-5 10290-96-7
2-Hydroxyethylbis(hydroxymethyl)carbamat $C_5H_{11}NO_5$

233-650-0 10291-27-7
2,5-Bis(2-chloranilino)terephthalsäure $C_{20}H_{14}Cl_2N_2O_4$

233-651-6 10291-28-8
2,5-Bis(*p*-toluidino)terephthalsäure $C_{22}H_{20}N_2O_4$

233-652-1 10293-06-8
(1*R-endo*)-3-Brom-1,7,7-trimethylbicyclo[2.2.1]heptan-2-on $C_{10}H_{15}BrO$

233-653-7 10294-26-5
Disilber(1+)sulfat $Ag.^1/_2H_2O_4S$

233-654-2 10294-28-7
Goldtribromid $AuBr_3$

233-655-8 10294-29-8
Goldmonochlorid AuCl

233-656-3 10294-31-2
Goldmonoiodid AuI

233-657-9 10294-33-4
Bortribromid BBr_3

233-658-4 10294-34-5
Bortrichlorid BCl_3

233-660-5 10294-40-3
Bariumchromat $Ba.CrH_2O_4$

233-661-0 10294-52-7
Dieisentris(chromat) $CrH_2O_4.^2/_3Fe$

233-662-6 10294-54-9
Caesiumsulfat $Cs.^1/_2H_2O_4S$

233-663-1 10294-56-1
Phosphorigsäure H_3O_3P

233-664-7 10294-58-3
Bleidiphosphinat $H_3O_2P.^1/_2Pb$

233-665-2 10294-64-1
Kaliummanganat $H_2MnO_4.2K$

233-666-8 10294-66-3
Kaliumthiosulfat $H_2O_3S_2.2K$

233-667-3 10294-70-9
Zinndiiodid I_2Sn

233-668-9 10296-76-1
2,3-Dihydroxypropansulfonsäure $C_3H_8O_5S$

233-669-4 10297-05-9
1-Chlor-4-iodbutan C_4H_8ClI

233-671-5 10297-57-1
2-Methylnonan-2-ol $C_{10}H_{22}O$

233-672-0 10297-73-1
1-[4-(Methylsulfonyl)phenyl]ethan-1-on $C_9H_{10}O_3S$

233-673-6 10298-11-0
1-(2-Chlorethyl)-3-methylpiperidin $C_8H_{16}ClN$

233-674-1 10298-80-3
4-Chlor-3-nitroanisol $C_7H_6ClNO_3$

233-675-7 10300-69-3
2-Chloracetamidinmonohydrochlorid $C_2H_5ClN_2.ClH$

233-676-2 10302-15-5
1-(Phenylsulfonyl)aziridin $C_8H_9NO_2S$

233-677-8 10303-64-7
DL-2-Hydroxy-4-methylvaleriansäure $C_6H_{12}O_3$

233-678-3 10304-16-2
3-Thietan-1-ol C_3H_6OS

233-679-9 10305-36-9
4-Hydroxybutyldihydrogenphosphat $C_4H_{11}O_5P$

233-680-4 10305-79-0
Diphosphorsäure, Aluminiumnatriumsalz $Al.xH_4O_7P_2.xNa$

233-682-5 10308-82-4
Aminoguanidiniumnitrat $CH_6N_4.HNO_3$

233-683-0 10309-63-4
[1*S*-(1*α*,3*α*,4*α*,6*α*)]-3-Hydroxy-3,7,7-trimethylbicyclo[4.1.0]-hept-4-ylacetat $C_{12}H_{20}O_3$

233-684-6 10309-65-6
[1*S*-(1*α*,3*β*,4*α*,6*α*)]-3-Hydroxy-3,7,7-trimethylbicyclo[4.1.0]-hept-4-ylacetat $C_{12}H_{20}O_3$

233-685-1 10309-97-4
o-Hydroxyphenylmethylcarbamat $C_8H_9NO_3$

233-686-7 10310-21-1
6-Chlor-7*H*-purin-2-ylamin $C_5H_4ClN_5$

233-687-2 10310-32-4
Tribenosid $C_{29}H_{34}O_6$

233-688-8 10310-38-0
Ethylenbis[tris(2-cyanoethyl)phosphonium]dibromid $C_{20}H_{28}N_6P_2.2Br$

233-689-3 10311-84-9
Dialifos $C_{14}H_{17}ClNO_4PS_2$

233-690-9 10312-45-5
17*β*-Hydroxyandrost-4-en-3-on hexanoat $C_{25}H_{38}O_3$

233-691-4 10312-58-0
2-[(3-Mercapto-1-oxopropoxy)methyl]-2-methylpropan-1,3-diylbis[3-mercaptopropionat] $C_{14}H_{24}O_6S_3$

233-693-5 10312-83-1
Methoxyacetaldehyd $C_3H_6O_2$

233-694-0 10315-03-4
1-(4-Phenylpiperidin-4-yl)ethan-1-onhydrochlorid $C_{13}H_{17}NO.ClH$

233-695-6 10315-59-0
Ethylmethylsulfit $C_3H_8O_3S$

233-696-1 10315-98-7
4-Isobutylmorpholin $C_8H_{17}NO$

233-697-7 10316-79-7
1-Aminocyclopentanmethanol $C_6H_{13}NO$

233-698-2 10318-18-0
DL-Cysteinhydrochloridhydrat $C_3H_7NO_2S.ClH$

233-699-8 10318-38-4
2-Methyl-3,3'-spirobi[3*H*-naphtho[2,1-*b*]pyran] $C_{26}H_{18}O_2$

233-700-1 10318-62-4
Cytidylyl(5'→2')adenosin $C_{19}H_{25}N_8O_{11}P$

233-701-7 10319-14-9
2-(4-Brom-3-hydroxy-2-chinolyl)-1*H*-inden-1,3(2*H*)-dion $C_{18}H_{10}BrNO_3$

233-702-2 10319-80-9
N-(1-Naphthyl)thioacetamid $C_{12}H_{11}NS$

233-703-8 10320-42-0
2-Chlor-5-nitropyrimidin $C_4H_2ClN_3O_2$

233-704-3 10320-97-5
N-Naphthyl-1,2,3,4-thiatriazol-5-amin $C_{11}H_8N_4S$

233-705-9 10321-12-7
Propizepin $C_{17}H_{20}N_4O$

233-706-4 10321-71-8
4-Methylpent-2-en-1-säure $C_6H_{10}O_2$

233-708-5 10323-20-3
D-Arabinose $C_5H_{10}O_5$

233-709-0 10325-39-0
Dichlorboran BCl_2H

233-710-6 10325-94-7
Cadmiumnitrat $Cd.2HNO_3$

233-711-1 10326-21-3
Magnesiumchlorat $ClHO_3.{}^1/_2Mg$

233-712-7 10326-29-1
Dicesiumselenat $Cs.{}^1/_2H_2O_4Se$

233-713-2 1032[illegible]-41-7
(*R*)-Milchsäure $C_3H_6O_3$

233-714-8 1032[illegible]-92-4
1-Methyl-2*H*-3,1-benzoxazin-2,4(1*H*)-dion $C_9H_7NO_3$

233-715-3 1032[illegible]-37-0
3-Chlormethacrylonitril C_4H_4ClN

233-716-9 1032[illegible]-60-9
Dioxifedrin $C_{10}H_{15}NO_3$

233-717-4 1032[illegible]-98-3
1-Naphthyl-2-acetamido-2-desoxy-*β*-D-glucopyranosid $C_{18}H_{21}NO_6$

233-719-5 1033[illegible]-04-8
Dinatrium-3-[[4-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-1-naphthyl]azo]salicylat $C_{27}H_{19}N_5O_7S.2Na$

233-720-0 10331-57-4
Niclofolan $C_{12}H_6Cl_2N_2O_6$

233-721-6 1033[illegible]-17-9
Methylmethionat $C_6H_{13}NO_2S$

233-722-1 1033[illegible]-31-7
3-Hydroxy-2,2-bis(hydroxymethyl)propyllaurat $C_{17}H_{34}O_4$

233-723-7 1033[illegible]-32-8
3-Hydroxy-2,2-bis(hydroxymethyl)propyloleat $C_{23}H_{44}O_5$

233-724-2 1033[illegible]-48-6
2-Propoxyethylbromacetat $C_7H_{13}BrO_3$

233-725-8 1033[illegible]-14-9
3,4-Dihydro-6-methyl-2-pyridon C_6H_9NO

233-726-3 1033[illegible]-53-6
N,N,N',N'-Tetrapropylmethylendiamin $C_{13}H_{30}N_2$

233-727-9 1033[illegible]-92-3
Bis(2-amino-1,7-dihydro-6*H*-purin-6-on)sulfat $C_5H_5N_5O.{}^1/_2H_2O_4S$

233-728-4 1033[illegible]-69-0
N-Hydroxyoleamid $C_{18}H_{35}NO_2$

233-730-5 1033[illegible]-96-2
Bromdichlormethylsilan CH_3BrCl_2Si

233-731-0 1033[illegible]-02-3
1-chlor-*N,N,N',N'*,1-pentamethylsilandiamin $C_5H_{15}ClN_2Si$

233-732-6 1033[illegible]-55-6
3,7-Dimethylnona-1,6-dien-3-ol $C_{11}H_{20}O$

233-733-1 1033[illegible]-60-3
(*E*)-3-Decenol $C_{10}H_{20}O$

233-734-7 1034[illegible]-22-4
(*Z*)-3-Decenol $C_{10}H_{20}O$

233-735-2 1034[illegible]-23-5
(*Z*)-Non-3-en-1-ol $C_9H_{18}O$

233-736-8 1034[illegible]-42-8
Bis(3-methylbutyl)sebacat $C_{20}H_{38}O_4$

233-737-3 1034[illegible]-88-2
1,2-Dimethoxyethylen $C_4H_8O_2$

233-738-9 1034[illegible]-91-7
Benzylisocyanid C_8H_7N

233-739-4 10341-03-4
Ditetradecylfumarat $C_{32}H_{60}O_4$

233-741-5 10342-01-5
O-Benzyl-*N*-[*tert*-butoxycarbonyl]-L-serin, Verbindung mit Dicyclohexylamin (1:1) $C_{15}H_{21}NO_5.C_{12}H_{23}N$

233-742-0 10342-06-0
N-[*tert*-Butoxycarbonyl]-L-serin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_8H_{15}NO_5$

233-743-6 10342-59-3
1-Nitro-4-propylbenzol $C_9H_{11}NO_2$

233-744-1 10342-60-6
1-Isobutyl-4-nitrobenzol $C_{10}H_{13}NO_2$

233-745-7 10342-83-3
p-Brompropiophenon C_9H_9BrO

233-746-2 10342-85-5
1-[4-(Piperidin-1-yl)phenyl]ethan-1-on $C_{13}H_{17}NO$

233-747-8 10343-55-2
[3-[[1-[Anilinocarbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzol-1-sulfonato(3-)]chrom $C_{16}H_{11}CrN_4O_8S$

233-748-3 10343-58-5
Natriumhydroxy[2-hydroxy-5-nitro-3-[[2-oxo-1-(phenylcarbamoyl)propyl]azo]benzolsulfonato(3-)]chromat(1-)
$C_{16}H_{12}CrN_4O_9S.Na$

233-749-9 10343-61-0
Dititantris(sulfat) $H_2O_4S.^2/_3Ti$

233-750-4 10343-62-1
Metaphosphorsäure HO_3P

233-752-5 10343-99-4
cis-Decahydrochinolin $C_9H_{17}N$

233-753-0 10344-94-2
p-Nitrophenyl-ß-D-glucopyranosiduronsäure $C_{12}H_{13}NO_9$

233-754-6 10345-79-6
2-Chlor-N,N-diethylbenzamid $C_{11}H_{14}ClNO$

233-755-1 10345-87-6
3-Phenylcyclohex-2-en-1-on $C_{12}H_{12}O$

233-756-7 10347-09-8
Dimethyl-[[*p*-[(2,6-dichlor-4-nitrophenyl)azo]phenyl]imino]bis(ethylencarbonat) $C_{20}H_{20}Cl_2N_4O_8$

233-757-2 10347-54-3
1,4-Bis(isocyanatomethyl)cyclohexan $C_{10}H_{14}N_2O_2$

233-758-8 10347-81-6
Maprotilinhydrochlorid $C_{20}H_{23}N.ClH$

233-759-3 10347-88-3
3-*tert*-Butyladipinsäure $C_{10}H_{18}O_4$

233-760-9 10348-47-7
Ethyl-2-hydroxy-4-methylvalerat $C_8H_{16}O_3$

233-761-4 10349-57-2
Chinolin-6-carbonsäure $C_{10}H_7NO_2$

233-763-5 10350-06-8
6,13-Dihydrodibenzo[*b,i*]phenazin $C_{20}H_{14}N_2$

233-764-0 10351-06-1
2,3,5,6-Tetrachlorpyridin-4-thiol C_5HCl_4NS

233-765-6 10351-19-6
(4-pyridylthio)essigsaeure $C_7H_7NO_2S$

233-766-1 10352-27-9
2-Methylchinolin-8-olhydrochlorid $C_{10}H_9NO.ClH$

233-767-7 10352-28-0
N-(2-Benzoyl-4-chlorphenyl)formamid $C_{14}H_{10}ClNO_2$

233-768-2 10352-87-1
Propyl-2-butenoat $C_7H_{12}O_2$

233-769-8 10352-88-2
(*E*)-Hept-2-ensäure $C_7H_{12}O_2$

233-770-3 10353-05-6
(6*R-trans*)-1-[[2-Carboxy-8-oxo-7-[(2-thienylacetyl)amino]-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]methyl]pyridiniumthiocyanat $C_{19}H_{18}N_3O_4S_2.CNS$

233-771-9 10353-53-4
5,6-Epoxyhex-1-en $C_6H_{10}O$

233-772-4 10353-86-3
1,1'-[(2-Hydroxyethyl)imino]dipropan-2-ol $C_8H_{19}NO_3$

233-774-5 10354-00-4
Dibenzo[*b,f*]cyclohepten-1-ol $C_{15}H_{12}O$

233-775-0 10355-53-0
4-Nitro-1,1':4':1''-terphenyl $C_{18}H_{13}NO_2$

233-776-6 10357-27-4
p-Nitrophenyl-α-D-mannopyranosid $C_{12}H_{15}NO_8$

233-777-1 10357-84-3
6-Hydroxy-2-oxopyridiniumchlorid $C_5H_5NO_2.ClH$

233-778-7 10359-69-0
Natrium-4-nitro-2-stilbensulfonat $C_{14}H_{11}NO_5S.Na$

233-779-2 10359-84-9
4,4'-Bis[(4-ethoxyphenyl)azo]stilben-2,2'-disulfonsäure
$C_{30}H_{28}N_4O_8S_2$

233-780-8 10359-95-2
Trinatrium-4-hydroxy-5-[[5-sulfonato-4-[(*p*-tolyl)amino]naphthyl]azo]naphthalin-2,7-disulfonat
$C_{27}H_{21}N_3O_{10}S_3.3Na$

233-781-3 10360-31-3
Natrium-2'-(4-aminophenyl)-6-methyl[2,6'-bibenzothiazol]-7-sulfonat $C_{21}H_{15}N_3O_3S_3.Na$

233-782-9 10361-03-2
Natriummetaphosphat $HO_3P.Na$

233-783-4 10361-11-2
Nonyl-3,4,5-trihydroxybenzoat $C_{16}H_{24}O_5$

233-785-5 10361-13-4
Eisendinicotinat $C_6H_5NO_2.^1/_2Fe$

233-786-0 10361-29-2
Ammoniumcarbonat $CH_2O_3.xH_3N$

233-787-6 10361-31-6
Ammoniumgluconat $C_6H_{12}O_7.xH_3N$

233-788-1 10361-37-2
Bariumchlorid $BaCl_2$

233-789-7 10361-39-4
Benzylvalerat $C_{12}H_{16}O_2$

233-790-2 10361-43-0
Bismuttrihydroxid BiH_3O_3

233-791-8 10361-44-1
Bismuttrinitrat $Bi.3HNO_3$

233-792-3 10361-46-3
(Nitrooxy)oxobismutin $BiNO_4$

233-793-9 10361-65-6
Triammoniumorthophosphat $H_3N.^1/_3H_3O_4P$

233-794-4 10361-79-2
Praseodymtrichlorid Cl_3Pr

233-796-5 10361-80-5
Praseodymtrinitrat $HNO_3.^1/_3Pr$

233-797-0 10361-82-7
Samarium(III)chloridhexahydrat Cl_3Sm

233-798-6 10361-83-8
Samariumtrinitrat $HNO_3.^1/_3Sm$

233-799-1 10361-84-9
Scandiumtrichlorid Cl_3Sc

233-800-5 10361-91-8
Ytterbiumtrichlorid Cl_3Yb

233-801-0 10361-92-9
Yttriumchloridhexahydrat Cl_3Y

233-802-6 10361-93-0
Yttriumtrinitrat $HNO_3.^1/_3Y$

233-803-1 10361-94-1
Orthoborsäure, Zinksalz $BH_3O_3.xZn$

233-804-7 10361-95-2
Zinkchlorat $ClHO_3.^1/_2Zn$

233-805-2 10364-94-0
1-Benzoylimidazol $C_{10}H_8N_2O$

233-806-8 10365-94-3
Benzol-1,3,5-tricarbonitril $C_9H_3N_3$

233-807-3 10366-05-9
5,11-Dichlortricyclo[8.2.2.24,7]hexadeca-4,6,10,12,13,15-hexaen
$C_{16}H_{14}Cl_2$

233-808-9 10366-35-5
2-Chlornicotinamid $C_6H_5ClN_2O$

233-809-4 10368-25-9
N,N'-Bis(phenylmethyl)benzol-1,4-diamin $C_{20}H_{20}N_2$

233-811-5 10369-82-1
2-(Diethylamino)ethylacetat $C_8H_{17}NO_2$

233-812-0 10371-86-5
9-Methoxy-5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazol
$C_{18}H_{16}N_2O$

233-813-6 10372-98-2
1,1,1,2,3,3,3-Heptafluor-2-[(trifluorvinyl)oxy]propan $C_5F_{10}O$

233-814-1 10373-78-1
dl-Bornan-2,3-dion $C_{10}H_{14}O_2$

233-815-7 10374-74-0
Tetradec-7-en $C_{14}H_{28}$

233-816-2 10375-00-5
Norborn-2-ylmethylmethacrylat $C_{12}H_{18}O_2$

233-817-8 10375-08-3
N-(3-Aminopropyl)dodecanamid $C_{15}H_{32}N_2O$

233-818-3 10377-37-4
Kohlensäure, Lithiumsalz $CH_2O_3.xLi$

233-819-9 10377-38-5
Zitronensäure, Lithiumsalz $C_6H_8O_7.xLi$

233-820-4 10377-48-7
Lithiumsulfat $H_2O_4S.2Li$

233-822-5 10377-51-2
Lithiumiodid ILi

233-823-0 10377-52-3
Trilithiumorthophosphat $H_3O_4P.3Li$

233-824-6 10377-57-8
Magnesiumphosphinat $H_3O_2P.^1/_2Mg$

233-825-1 10377-58-9
Magnesiumiodid I_2Mg

233-826-7 10377-60-3
Magnesiumnitrat $HNO_3.^1/_2Mg$

233-827-2 10377-62-5
Magnesiumpermanganat $HMnO_4.^1/_2Mg$

233-828-8 10377-66-9
Mangandinitrat $HNO_3.^1/_2Mn$

233-829-3 10377-81-8
2-Aminoethanol, Monoester mit Borsäure $C_2H_8BNO_3$

233-830-9 10377-95-4
2-[Bis(2-hydroxyethyl)amino]ethylsalicylat $C_{13}H_{19}NO_5$

233-831-4 10378-01-5
(*Z*)-Hexadec-9-en-1-ol $C_{16}H_{32}O$

233-833-5 10378-04-8
Ammoniumricinoleat $C_{18}H_{34}O_3.H_3N$

233-834-0 10378-14-0
Ethylmethyldi(octadecyl)ammoniumethylsulfat $C_{39}H_{82}N.C_2H_5O_4S$

233-835-6 10378-50-4
Kaliumrutheniumtetraoxid $K.O_4Ru$

233-836-1 10378-82-2
1-(3,4-Epoxy-4-methylhexyl)-1-methylallylacetat $C_{13}H_{22}O_3$

233-837-7 10379-14-3
Tetrazepam $C_{16}H_{17}ClN_2O$

233-838-2 10379-72-3
(3β,20α)-3-Hydroxy-11-oxoolean-12-en-29-säure $C_{30}H_{46}O_4$

233-839-8 10380-06-0
Zinkdiperoxometaborat $BHO_3.^1/_2Zn$

233-840-3 10380-08-2
Triphosphorsäure $H_5O_{10}P_3$

233-841-9 10380-28-6
Oxin-kupfer $C_{18}H_{12}CuN_2O_2$

233-842-4 10380-79-7
Propyl-(*E*)-hex-2-enoat $C_9H_{16}O_2$

233-844-5 10381-36-9
Trinickelbis(orthophosphat) $H_3O_4P.^3/_2Ni$

233-845-0 10381-37-0
Thoriumdisulfat $H_2O_4S.^1/_2Th$

233-846-6 10381-75-6
8-Bromtheophyllin $C_7H_7BrN_4O_2$

233-847-1 10386-84-2
4,4'-Dibrom-2,2',3,3',5,5',6,6'-octafluor-1,1'-biphenyl $C_{12}Br_2F_8$

233-848-7 10387-40-3
Kaliumthioacetat $C_2H_4OS.K$

233-849-2 10388-28-0
Chlorboran $BClH_2$

233-850-8 10389-10-3
Calcium-DL-aspartat $C_4H_7NO_4.Ca$

233-851-3 10389-51-2
4-(4-Nitrophenyl)morpholin $C_{10}H_{12}N_2O_3$

233-852-9 10389-65-8
N,N'-Bis[*tert*-butoxycarbonyl]-L-cystein $C_{16}H_{28}N_2O_8S_2$

233-853-4 10390-18-8
[*R*-(*R**,*S**)]-4-(2-Amino-1-hydroxypropyl)brenzcatechinhydrochlorid $C_9H_{13}NO_3.ClH$

233-855-5 10391-47-6
(4α)-2β,15α-Dihydroxy-19-norkaur-16-en-18-säure $C_{19}H_{28}O_4$

233-856-0 10395-46-7
[1*S*-(1α,3α,4β,6α)]-3,7,7-Trimethylbicyclo[4.1.0]heptan-3,4-diol $C_{10}H_{18}O_2$

233-857-6 10396-10-8
1-Tosylsemicarbazid $C_8H_{11}N_3O_3S$

233-858-1 10397-30-5
4-Methyl-3-nitrobenzoylchlorid $C_8H_6ClNO_3$

233-859-7 10397-58-7
3-Nitro-*p*-anisamid $C_8H_8N_2O_4$

233-860-2 10397-68-9
2-Chlor-*N,N*-dimethylpropionamid $C_5H_{10}ClNO$

233-861-8 10397-75-8
Iocarminsäure $C_{24}H_{20}I_6N_4O_8$

233-862-3 10399-13-0
Methyl-α-cyclohexylmandelat $C_{15}H_{20}O_3$

233-863-9 10400-19-8
Nicotinoylchlorid C_6H_4ClNO

233-864-4 10401-55-5
Hexadecyl-(*R*)-12-hydroxyoleat $C_{34}H_{66}O_3$

233-866-5 10402-16-1
Oelsäure, Kupfersalz $C_{18}H_{34}O_2.xCu$

233-867-0 10402-24-1
Phosphorsäure, Eisensalz $Fe.xH_3O_4P$

233-868-6 10402-33-2
4-Allyl-2-methoxyphenylphenylacetat $C_{18}H_{18}O_3$

233-869-1 10402-47-8
Geranylvalerat $C_{15}H_{26}O_2$

233-870-7 10402-48-9
3,7-Dimethyl-2,6-octadienyl-2,3-dimethylcrotonat $C_{16}H_{26}O_2$

233-871-2 10402-52-5
2-Phenylpropylacetat $C_{11}H_{14}O_2$

233-872-8 10402-53-6
3-[4-(β-Ethoxyphenethyl)-1-piperazinyl]-2-methylpropiophenondihydrochlorid $C_{24}H_{32}N_2O_2.2ClH$

233-873-3 10402-90-1
Eprazinon $C_{24}H_{32}N_2O_2$

233-874-9 10403-47-1
2-Brom-5-nitroanilin $C_6H_5BrN_2O_2$

233-875-4 10404-02-4
Trospiumchlorid $C_{25}H_{30}NO_3.Cl$

233-877-5 10406-25-4
4-(Aminomethyl)benzonitril $C_8H_8N_2$

233-878-0 10408-29-4
(2-Methoxyphenyl)glykolsäure $C_9H_{10}O_4$

233-879-6 10409-54-8
Phenyl-2-brom-2-propylketon $C_{10}H_{11}BrO$

233-880-1 10410-20-5
2-(1-Hydroxy-1-methyl-2-oxopropyl)-2,5-dimethylfuran-3-(2*H*)-on $C_{10}H_{14}O_4$

233-881-7 10411-92-4
cis-4-*tert*-Butylcyclohexylacetat $C_{12}H_{22}O_2$

233-882-2 10411-93-5
cis-4-*tert*-Butylcyclohexylpropionat $C_{13}H_{24}O_2$

233-883-8 10411-95-7
trans-4-*tert*-Butylcyclohexylpropionat $C_{13}H_{24}O_2$

233-884-3 10412-98-3
5-Oxohexanonitril C_6H_9NO

233-885-9 10414-75-2
4-[(4-Aminophenyl)methyl]-2-chloranilin $C_{13}H_{13}ClN_2$

233-886-4 10415-75-5
Diquecksilberdinitrat $HNO_3.Hg$

233-888-5 10415-86-8
4-Methylphenylvalerat $C_{12}H_{16}O_2$

233-889-0 10415-87-9
3-Methyl-1-phenylpentan-3-ol $C_{12}H_{18}O$

233-890-6 10415-88-0
4-Phenylbut-2-ylacetat $C_{12}H_{16}O_2$

233-891-1 10416-58-7
N,N-Bis(trimethylsilyl)acetamid $C_8H_{21}NOSi_2$

233-892-7 10416-59-8
Trimethylsilyl-*N*-trimethylsilylacetamidat $C_8H_{21}NOSi_2$

233-893-2 10416-67-8
N-(Trimethylsilyl)phthalimid $C_{11}H_{13}NO_2Si$

233-894-8 10418-03-8
Stanozolol $C_{21}H_{32}N_2O$

233-895-3 10419-77-9
Diethyl-(iodomethyl)phosphonat $C_5H_{12}IO_3P$

233-896-9 10419-85-9
Diphenyl-(chloromethyl)phosphonat $C_{13}H_{12}ClO_3P$

233-897-4 10420-33-4
Dimethylacetylsuccinat $C_8H_{12}O_5$

233-899-5 10421-48-4
Eisentrinitrat $Fe.3HNO_3$

233-900-9 10421-85-9
(2-Chlorphenyl)glykolsäure $C_8H_7ClO_3$

233-901-4 10422-66-9
Bis(3-hydroxy-*p*-tolylammonium)sulfat $C_7H_9NO.^1/_2H_2O_4S$

233-903-5 10423-86-6
2-[Ethyl[4-[[2-(methylsulfonyl)-4-nitrophenyl]azo]phenyl]amino]ethylphenoxyacetat $C_{25}H_{26}N_4O_7S$

233-904-0 10428-19-0
1,1,3,3-Tetrabutyl-1,3-dichlordistannoxan $C_{16}H_{36}Cl_2OSn_2$

233-905-6 10428-63-4
Decylthioessigsäure $C_{12}H_{24}O_2S$

233-906-1 10430-46-3
9-(Acetamido)-5-aminobenzo[*a*]phenoxazin-7-iumchlorid $C_{18}H_{14}N_3O_2.Cl$

233-907-7 10430-57-6
Natrium-4-[4-[(3-chlorphenyl)azo]-3-methyl-5-oxo-2-pyrazolin-1-yl]benzolsulfonat $C_{16}H_{13}ClN_4O_4S.Na$

233-908-2 10430-85-0
4-Methoxyphenylmethacrylat $C_{11}H_{12}O_3$

233-909-8 10431-47-7
Kaliumselenit $H_2O_3Se.2K$

233-910-3 10431-61-5
p-(Epoxyethyl)styrol $C_{10}H_{10}O$

233-911-9 10431-73-9
Zinkbis[diphenylphosphinat] $C_{12}H_{11}O_2P.^1/_2Zn$

233-912-4 10431-98-8
2-Ethyl-2-oxazolin C_5H_9NO

233-914-5 10433-06-4
Antimontriethoxid $C_2H_6O.^1/_3Sb$

233-915-0 10433-41-7
Kaliumdimethyl-5-sulfonatoisophthalat $C_{10}H_{10}O_7S.K$

233-916-6 10433-52-0
O-Benzyl-D-serin $C_{10}H_{13}NO_3$

233-917-1 10433-59-7
Natrium-4-(2,4-dichlorphenoxy)butyrat $C_{10}H_{10}Cl_2O_3.Na$

233-918-7 10435-44-6
Dibutylammoniumbromid $C_8H_{19}N.BrH$

233-919-2 10435-55-9
4-Ethoxysalicylsäure $C_9H_{10}O_4$

233-920-8 10436-39-2
1,1,2,3-Tetrachlorpropen $C_3H_2Cl_4$

233-921-3 10436-83-6
S-(4-Methylphenyl)ethanthioat $C_9H_{10}OS$

233-922-9 10440-91-2
[(1-Nitro-2-naphthyl)oxy]essigsäure $C_{12}H_9NO_5$

233-923-4 10441-41-5
1-(6-Hydroxy-2-naphthyl)ethan-1-on $C_{12}H_{10}O_2$

233-925-5 10442-11-2
2,2',2''-Nitrilotriethanol, Verbindung mit Titantetrahydroxid $C_6H_{15}NO_3.H_4O_4Ti$

233-926-0 10442-39-4
Tetrabutylammoniumcyanid $C_{16}H_{36}N.CN$

233-927-6 10443-46-6
Pentachlorphenyloleat $C_{24}H_{33}Cl_5O_2$

233-928-1 10443-65-9
2-Bromacrylsäure $C_3H_3BrO_2$

233-929-7 10444-50-5
2-(2,6-Dimethylhepta-1,5-dienyl)-4-methyl-1,3-dioxolan $C_{13}H_{22}O_2$

233-930-2 10444-89-0
2-Amino-5-trifluormethyl-1,3,4-thiadiazol $C_3H_2F_3N_3S$

233-931-8 10448-09-6
Heptamethylphenylcyclotetrasiloxan $C_{13}H_{26}O_4Si_4$

233-932-3 10448-26-7
Hexyldecanoat $C_{16}H_{32}O_2$

233-933-9 10449-66-8
5-Methoxyfuran-2(5*H*)-on $C_5H_6O_3$

233-934-4 10449-71-5
Trihexacosylaluminium $C_{78}H_{159}Al$

233-936-5 10450-55-2
Eisendi(acetat)hydroxid $C_4H_7FeO_5$

233-937-0 10450-60-9
Orthoperiodsäure H_5IO_6

233-938-6 10450-69-8
Trimethyloleylammoniumchlorid $C_{21}H_{44}N.Cl$

233-939-1 10451-12-4
Phosphorsäure, Quecksilbersalz $H_3O_4P.xHg$

233-940-7 10453-86-8
Resmethrin $C_{22}H_{26}O_3$

233-941-2 10453-89-1
Chrysanthemsäure $C_{10}H_{16}O_2$

233-942-8 10457-14-4
2,4-Bis[(trimethylsilyl)oxy]pyrimidin $C_{10}H_{20}N_2O_2Si_2$

233-943-3 10457-90-6
Bromperidol $C_{21}H_{23}BrFNO_2$

233-944-9 10458-14-7
p-Menthan-3-on $C_{10}H_{18}O$

233-945-4 10460-00-1
(Z)-Octadec-9-enylammoniumacetat $C_{18}H_{37}N.C_2H_4O_2$

233-947-5 10463-02-2
Ethyl-2-(2,4,5-trichlorphenoxy)propionat $C_{11}H_{11}Cl_3O_3$

233-948-0 10463-20-4
4-Hydroxy-3-nitrophenylessigsäure $C_8H_7NO_5$

233-949-6 10464-96-7
15,15'-Didehydro-8'-apo-*ß*,*psi*.-carotinal $C_{30}H_{38}O$

233-950-1 10465-27-7
Samarium(3+)acetat $C_2H_4O_2.^1/_3Sm$

233-951-7 10465-78-8
3-(*N*,*N*-Dimethylcarbamoylimido)-1,1-dimethylharnstoff $C_6H_{12}N_4O_2$

233-952-2 10466-61-2
(*S*)-2-Amino-4-methylvaleramidmonohydrochlorid $C_6H_{14}N_2O.ClH$

233-953-8 10466-65-6
Kaliumperrhenat $K.O_4Re$

233-954-3 10468-30-1
Cadmiumdioleat $C_{18}H_{34}O_2.^1/_2Cd$

233-955-9 10468-90-3
O-(4-Hydroxyphenyl)-3-iod-L-tyrosin $C_{15}H_{14}INO_4$

233-956-4 10469-09-7
3,4,5,6-Tetrachlorpyridin-2-carbonsäure $C_6HCl_4NO_2$

233-958-5 10469-27-9
4-Hydroxy-2-(2-hydroxyethyl)-2-phenylbutyronitril $C_{12}H_{15}NO_2$

233-959-0 10471-14-4
1-Ethoxy-1-methoxyethan $C_5H_{12}O_2$

233-960-6 10471-28-0
Diethyldodecandioat $C_{16}H_{30}O_4$

233-961-1 10471-96-2
1,5-Dimethyl-1-vinylhex-4-enylvalerat $C_{15}H_{26}O_2$

233-962-7 10472-24-9
Methyl-2-oxocyclopentancarboxylat $C_7H_{10}O_3$

233-963-2 10473-13-9
2,3-Dimethyl-3-buten-2-ol $C_6H_{12}O$

233-964-8 10473-14-0
3-Methyl-3-buten-2-ol $C_5H_{10}O$

233-965-3 10473-24-2
4-[(Acetylamino)methyl]cyclohexancarbonsäure $C_{10}H_{17}NO_3$

233-966-9 10474-32-5
2-Methyl-2-phenylindan-1-on $C_{16}H_{14}O$

233-967-4 10475-46-4
2-Naphthylmethacrylat $C_{14}H_{12}O_2$

233-969-5 10476-81-0
Strontiumbromid Br_2Sr

233-970-0 10476-82-1
Strychninarsenat $C_{21}H_{22}N_2O_2.AsH_3O_4$

233-971-6 10476-85-4
Strontiumchlorid Cl_2Sr

233-972-1 10476-86-5
Strontiumiodid I_2Sr

233-973-7 10476-87-6
Strychnindimethylarsinat $C_{21}H_{22}N_2O_2.C_2H_7AsO_2$

233-974-2 10476-95-6
2-Methylallylidendiacetat $C_8H_{12}O_4$

233-975-8 10477-47-1
2-Propinylacrylat $C_6H_6O_2$

233-976-3 10479-25-1
N-Ethyldibenzylamin $C_{16}H_{19}N$

233-977-9 10479-30-8
N,N-Bis(phenylmethyl)acetamid $C_{16}H_{17}NO$

233-978-4 10479-42-2
trans-6-Methylcyclohex-3-en-1-carbonsäure $C_8H_{12}O_2$

233-980-5 10479-68-2
cis-Octahydro-1*H*-isoindol-1-on $C_8H_{13}NO$

233-981-0 10482-42-5
Trinatrium-5-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)-azo]-8-[[4-(phenylazo)-6-sulfonatonaphthyl]azo]naphthalin-2-sulfonat $C_{36}H_{25}N_7O_{10}S_3.3Na$

233-982-6 10482-43-6
Dinatrium-2-[[[2-carboxylatophenyl]amino]sulfonyl]-5-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl]azo]benzoat $C_{24}H_{19}N_5O_7S.2Na$

233-983-1 10482-46-9
1,2,3,3*a*,4,5,6,8*a*-Octahydro-2-isopropyliden-4,8-dimethylazulen $C_{15}H_{24}$

233-984-7 10482-53-8
(*Z,Z,Z*)-Heptadeca-1,8,11,14-tetraen $C_{17}H_{28}$

233-985-2 10482-55-0
Isopentyl-2-methylcrotonat $C_{10}H_{18}O_2$

233-986-8 10482-56-1
p-Menth-1-en-8-ol $C_{10}H_{18}O$

233-987-3 10482-65-2
Cinnamylvalerat $C_{14}H_{18}O_2$

233-988-9 10482-77-6
Citronellylbenzoat $C_{17}H_{24}O_2$

233-989-4 10482-79-8
Citronellylcinnamat $C_{19}H_{26}O_2$

233-991-5 10484-03-4
N-(2,4-Dinitrophenyl)-DL-leucin $C_{12}H_{15}N_3O_6$

233-992-0 10484-09-0
Allylsalicylat $C_{10}H_{10}O_3$

233-993-6 10484-13-6
4-[[(4-Methoxyphenyl)methylen]amino]phenylacetat $C_{16}H_{15}NO_3$

233-994-1 10484-23-8
5,6,7,8-Tetrahydronaphthalin-1-acetaldehyd $C_{12}H_{14}O$

233-995-7 10484-35-2
Pentylmyristat $C_{19}H_{38}O_2$

233-996-2 10484-36-3
2-Pentyloxy-5-prop-1-enylanisol $C_{15}H_{22}O_2$

233-997-8 10484-48-7
4-(Benzoyldioxy)-4-oxobuttersäure $C_{11}H_{10}O_6$

233-998-3 10484-56-7
Butyl-2-naphthylether $C_{14}H_{16}O$

233-999-9 10485-23-1
(4-Ethoxy-2-hydroxy-4-oxobut-2-enyl)trimethylammoniumchlorid $C_9H_{18}NO_3.Cl$

234-000-9 10486-08-5
Natriumtoluol-*p*-thiolat $C_7H_8S.Na$

234-001-4 10486-12-1
(-)-3,7-Dimethyloct-7-enylbenzoat $C_{17}H_{24}O_2$

234-003-5 10486-14-3
(*S*)-3,7-Dimethyloct-7-enylphenylacetat $C_{18}H_{26}O_2$

234-004-0 10486-19-8
Tridecanal $C_{13}H_{26}O$

234-005-6 10486-25-6
1,2,3,3*a*,4,5,6,8*a*-Octahydro-2-isopropyliden-4,8-dimethylazulen-6-ylformiat $C_{16}H_{24}O_2$

234-006-1 10486-26-7
1,2,3,3*a*,4,5,6,8*a*-Octahydro-2-isopropyliden-4,8-dimethylazulen-6-ylpropionat $C_{18}H_{28}O_2$

234-007-7 10486-47-2
4-Amino-2,3,6-trimethylphenolhydrochlorid $C_9H_{13}NO.ClH$

234-008-2 10486-48-3
4-Amino-2,6-xylenolhydrochlorid $C_8H_{11}NO.ClH$

234-009-8 10486-61-0
3-Iodthiophen C_4H_3IS

234-010-3 10487-71-5
Crotonoylchlorid C_4H_5ClO

234-011-9 10488-36-5
Tofenacinhydrochlorid $C_{17}H_{21}NO.ClH$

234-012-4 10489-23-3
Tioctilat $C_{15}H_{22}OS$

234-014-5 10489-46-0
Dirhodiumtrisulfat $H_2O_4S.^2/_3Rh$

234-015-0 10489-75-5
2,3-Dihydro-1,4-dithiino[2,3-*c*]furan-5,7-dion $C_6H_4O_3S_2$

234-016-6 10491-31-3
Natriumbis(*p-tert*-butylphenyl)phosphat $C_{20}H_{27}O_4P.Na$

234-017-1 10493-34-2
1,1'-[Ethylenbis(oxymethylen)]dipyridiniumdiperchlorat $C_{14}H_{18}N_2O_2.2ClO_4$

234-018-7 10493-43-3
Trifluor(pentafluorethoxy)ethylen C_4F_8O

234-019-2 10493-44-4
4-Brom-1,1,2-trifluorbut-1-en $C_4H_4BrF_3$

234-020-8 10493-98-8
2-Hydroxycyclopent-2-en-1-on $C_5H_6O_2$

234-021-3 10494-75-4
2-Methoxyethanthiol C_3H_8OS

234-022-9 10496-15-8
Dihexyldisulfid $C_{12}H_{26}S_2$

234-023-4 10496-16-9
Diheptyldisulfid $C_{14}H_{30}S_2$

234-025-5 10496-51-2
2-(2-Furfuryliden)cyclohexan-1-on $C_{11}H_{12}O_2$

234-026-0 10496-54-5
Magnesium-4-[3-[4-hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolylphosphat $C_{28}H_{31}O_7P.Mg$

234-027-6 10496-75-0
2-Methoxy-5-nitrobenzonitril $C_8H_6N_2O_3$

234-028-1 10497-05-9
Tris(trimethylsilyl)phosphat $C_9H_{27}O_4PSi_3$

234-029-7 10500-08-0
1-Ethylvinylacetat $C_6H_{10}O_2$

234-030-2 10500-57-9
5,6,7,8-Tetrahydrochinolin $C_9H_{11}N$

234-031-8 10502-44-0
4-Methoxyphenylglykolsäure $C_9H_{10}O_4$

234-032-3 10504-60-6
Methyldiphenylsulfoniumtetrafluoroborat(1-) $C_{13}H_{13}S.BF_4$

234-033-9 10505-40-5
3-Ethyl-5-[2-(3-ethylthiazolidin-2-yliden)ethyliden]rhodanin $C_{12}H_{16}N_2OS_3$

234-034-4 10505-41-6
3-Ethyl-5-[(3-ethylthiazolidin-2-yliden)ethyliden]-2-thioxooxazolidin-4-on $C_{12}H_{16}N_2O_2S_2$

234-036-5 10505-45-0
3-Ethyl-5-(3-methylthiazolidin-2-yliden)rhodanin $C_9H_{12}N_2OS_3$

234-037-0 10506-37-3
O-2-Naphthylchlorthioformiat $C_{11}H_7ClOS$

234-038-6 10507-48-9
Propyl-(*Z*)-docos-13-enoat $C_{25}H_{48}O_2$

234-039-1 10507-50-3
Isopropyl-(*Z*)-docos-13-enoat $C_{25}H_{48}O_2$

234-040-7 10507-86-5
3-Ethyl-4-hydroxy-5-isopropylbenzaldehyd $C_{12}H_{16}O_2$

234-041-2 10508-00-6
3,3'-Thiobis[*N*-dodecylpropionamid] $C_{30}H_{60}N_2O_2S$

234-042-8 10508-09-5
Di-*tert*-pentylperoxid $C_{10}H_{22}O_2$

234-043-3 10510-54-0
3,7-Diaminobenzo[*b*]phenoxazinyliumacetat $C_{16}H_{12}N_3O.C_2H_3O_2$

234-044-9 10510-77-7
5-Ethylphenaziniumethylsulfat $C_{14}H_{13}N_2.C_2H_5O_4S$

234-045-4 10512-86-4
N-Formyl-*L*-alanin $C_4H_7NO_3$

234-047-5 10512-93-3
4-Nitrophenyl-*N*-[(benzyloxy)carbonyl]-L-valinat $C_{19}H_{20}N_2O_6$

234-048-0 10513-45-8
N-tert-Butyl-5-methylisoxazoliumperchlorat $C_8H_{14}NO.ClO_4$

234-049-6 10516-71-9
3-(*m*-Methoxyphenyl)propionsäure $C_{10}H_{12}O_3$

234-050-1 10517-21-2
5-Chlorindol-2-carbonsäure $C_9H_6ClNO_2$

234-051-7 10517-44-9
1,3-Propandiamindihydrochlorid $C_3H_{10}N_2.2ClH$

234-052-2 10517-50-7
2-Amino-*α*-methylbenzylalkohol $C_8H_{11}NO$

234-053-8 10519-06-9
Butyl-*p*-tolylether $C_{11}H_{16}O$

234-054-3 10519-11-6
Decahydro-2-naphthylacetat $C_{12}H_{20}O_2$

234-055-9 10519-12-7
Decahydro-2-naphthylformiat $C_{11}H_{18}O_2$

234-056-4 10519-17-2
Ethylundec-2-inoat $C_{13}H_{22}O_2$

234-058-5 10519-20-7
Ethyloct-2-inoat $C_{10}H_{16}O_2$

234-059-0 10519-33-2
3-Decen-2-on $C_{10}H_{18}O$

234-060-6 10519-87-6
Dimethyldivinylsilan $C_6H_{12}Si$

234-061-1 10519-88-7
Diallyldiphenylsilan $C_{18}H_{20}Si$

234-062-7 10519-96-7
Kaliumtrimethylsilanolat $C_3H_{10}OSi.K$

234-063-2 10520-81-7
2-Bromtetradecansäure $C_{14}H_{27}BrO_2$

234-064-8 10521-91-2
5-Phenylpentan-1-ol $C_{11}H_{16}O$

234-065-3 10521-96-7
Styrylacetat $C_{10}H_{10}O_2$

234-066-9 10522-20-0
3-Methyldodecanal $C_{13}H_{26}O$

234-067-4 10522-26-6
2-Methylundecanol $C_{12}H_{26}O$

234-069-5 10522-32-4
(*Z*)-3,7-Dimethylocta-2,6-dienylphenylacetat $C_{18}H_{24}O_2$

234-070-0 10522-33-5
(*Z*)-3,7-Dimethylocta-2,6-dienylvalerat $C_{15}H_{26}O_2$

234-071-6 10522-37-9
Undec-3-en-2-on $C_{11}H_{20}O$

234-072-1 10522-41-5
ß-Hydroxyphenethylacetat $C_{10}H_{12}O_3$

234-073-7 10523-35-0
2-Nonylpyridin $C_{14}H_{23}N$

234-074-2 10523-68-9
Tricyclo[3.3.1.1^{3,7}]dec-2-ylaminhydrochlorid $C_{10}H_{17}N.ClH$

234-075-8 10524-07-9
(*E*)-5-Chlorpent-2-en C_5H_9Cl

234-076-3 10524-82-0
2-Morpholinoethyl-2-phenoxyisobutyrathydrochlorid $C_{16}H_{23}NO_4.ClH$

234-077-9 10525-14-1
N-(2-Hydroxypropyl)myristamid $C_{17}H_{35}NO_2$

234-078-4 10525-17-4
Furfurylacrylat $C_8H_8O_3$

234-080-5 10525-22-1
25-Hydroxycholest-5-en-3ß-ylacetat $C_{29}H_{48}O_3$

234-081-0 10525-39-0
2,2-Dimethylpropan-1,3-diyldilaurat $C_{29}H_{56}O_4$

234-082-6 10526-07-5
3,3'-[*m*-Phenylenbis(oxy)]dianilin $C_{18}H_{16}N_2O_2$

234-083-1 10526-15-5
Bis(2-ethylhexyl)-3,3'-thiodipropionat $C_{22}H_{42}O_4S$

234-084-7 10526-80-4
2-(Phosphonooxy)acrylsäure, Verbindung mit Cyclohexylamin (1:1) $C_6H_{13}N.C_3H_5O_6P$

234-085-2 10527-11-4
3-(4-Hydroxyphenyl)-1,1,3-trimethylindan-5-ol $C_{18}H_{20}O_2$

234-086-8 10527-16-9
10-Chloranthracen-9-carbaldehyd $C_{15}H_9ClO$

234-087-3 10527-41-0
Triwolframdiyttriumdodecaoxid $O_{12}W_3Y_2$

234-088-9 10528-54-8
2,6-Bis(hydroxyimino)cyclohexan-1-on $C_6H_8N_2O_3$

234-089-4 10528-64-0
4-(4-Isopropylphenyl)butan-2-on $C_{13}H_{18}O$

234-091-5 10528-67-3
α-Methylcyclohexanpropanol $C_{10}H_{20}O$

234-092-0 10530-10-6
Phenylglykolsäure, Verbindung mit *N,N*-Diethyl-3-phenyl-1,2,4-oxadiazol-5-ethylamin (1:1) $C_{14}H_{19}N_3O.C_{14}H_{12}O_3$

234-093-6 10531-13-2
Cyanmethylbenzolsulfonat $C_8H_7NO_3S$

234-094-1 10531-50-7
(*R*)-*α*-(Trifluormethyl)benzylalkohol $C_8H_7F_3O$

234-095-7 10532-56-6
9-Hydroxy-9*H*-fluoren-9-carbonsäure, Verbindung mit Dimethylamin(1:1) $C_{14}H_{10}O_3.C_2H_7N$

234-096-2 10533-67-2
(Methylthio)acetaldehydoxim C_3H_7NOS

234-097-8 10534-13-1
Cyclohexan-1,4-dicarbonitril $C_8H_{10}N_2$

234-098-3 10534-30-2
4-Ethyl-*α,γ,γ*-trimethylcyclohexanpropanol $C_{14}H_{28}O$

234-099-9 10534-31-3
4-Isopropyl-*α,γ,γ*-trimethylcyclohexanpropanol $C_{15}H_{30}O$

234-100-2 10534-37-9
4-[4-(Isopropyl)cyclohexyl]-4-methylpentan-2-on $C_{15}H_{28}O$

234-101-8 10534-59-5
Tetrabutylammoniumacetat $C_{16}H_{36}N.C_2H_3O_2$

234-102-3 10534-74-4
Hexanatrium-6,6'-[vinylenbis[(3-sulfonato-4,1-phenylen)azo]]bis[4-amino-5-hydroxynaphthalin-1,3-disulfonat] $C_{34}H_{26}N_6O_{20}S_6.6Na$

234-103-9 10534-89-1
Hexaammincobalttrichlorid $Cl.^1/_3CoH_{18}N_6$

234-104-4 10534-92-6
Natrium-7-benzamido-4-hydroxynaphthalin-2-sulfonat $C_{17}H_{13}NO_5S.Na$

234-106-5 10535-50-9
2-Methyl-2-[[(1-oxononyl)oxy]methyl]propan-1,3-diyldinonan-1-oat $C_{32}H_{60}O_6$

234-107-0 10535-52-1
(Tetrahydropyran-2-yl)methylmethacrylat $C_{10}H_{16}O_3$

234-108-6 10535-87-2
[1-(4-Ethoxyphenyl)butyl]diethylammoniumchlorid $C_{22}H_{31}NO.ClH$

234-109-1 10537-41-4
4-Hydroxy-5-isopropyl-3-methylbenzaldehyd $C_{11}H_{14}O_2$

234-110-7 10537-73-2
4-[(2,3-Epoxypropoxy)methyl]-2-ethyl-2-methyl-1,3-dioxolan $C_{10}H_{18}O_4$

234-111-2 10537-86-7
4-Hydroxy-3,5-bis(isopropyl)benzaldehyd $C_{13}H_{18}O_2$

234-112-8 10538-20-2
Natriumhydrogensulfonatopalmitat $C_{16}H_{32}O_5S.Na$

234-113-3 10538-33-7
3,7-Bis(1,1,3,3-tetramethylbutyl)-10*H*-phenothiazin $C_{28}H_{41}NS$

234-114-9 10538-51-9
2',5'-Dimethoxycinnamsäure $C_{11}H_{12}O_4$

234-115-4 10538-58-6
Methyl-12*α*-hydroxy-3-oxo-5*ß*-cholan-24-oat $C_{25}H_{40}O_4$

234-117-5 10539-19-2
Moxaverin $C_{20}H_{21}NO_2$

234-118-0 10540-29-1
Tamoxifen $C_{26}H_{29}NO$

234-119-6 10541-29-4
N-Methyl-*o*-toluidinhydrochlorid $C_8H_{11}N.ClH$

234-120-1 10541-71-6
1,4-Dichlor-2-(trichlormethyl)benzol $C_7H_3Cl_5$

234-121-7 10541-83-0
4-Methylaminobenzoesaeure $C_8H_9NO_2$

234-122-2 **10543-12-1**
4-Acetoxy-3-methoxybenzoesäure $C_{10}H_{10}O_5$

234-123-8 **10543-57-4**
N,N'-Ethylenbis[*N*-acetylacetamid] $C_{10}H_{16}N_2O_4$

234-124-3 **10543-60-9**
1,3,4,6-Tetraacetyltetrahydroimidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion $C_{12}H_{14}N_4O_6$

234-125-9 **10544-63-5**
Ethylcrotonat $C_6H_{10}O_2$

234-126-4 **10544-72-6**
Distickstofftetraoxid N_2O_4

234-128-5 **10544-73-7**
Distickstofftrioxid N_2O_3

234-129-0 **10545-99-0**
Schwefeldichlorid Cl_2S

234-130-6 **10547-40-7**
N,N'-Bis(7-chlor-4-chinolyl)-α,α'-dimethylpiperazin-1,4-diethylamin $C_{28}H_{32}Cl_2N_6$

234-131-1 **10547-60-1**
4-Chlor-4'-methoxybenzophenon $C_{14}H_{11}ClO_2$

234-132-7 **10549-91-4**
9,11β-Dichlor-17,21-dihydroxy-16α-methylpregna-1,4-dien-3,20-dion-17,21-di(butyrat) $C_{30}H_{40}Cl_2O_6$

234-133-2 **10550-58-0**
(*R*)-3-(Hexadecyloxy)propan-1,2-diol $C_{19}H_{40}O_3$

234-134-8 **10551-21-0**
2-Methyl-1-(2-phenylethyl)pyridiniumbromid $C_{14}H_{16}N.Br$

234-135-3 **10551-32-3**
4'-Methyl[1,1'-biphenyl]-2,5-diol $C_{13}H_{12}O_2$

234-136-9 **10551-36-7**
2,5-Dioctylhydrochinon $C_{22}H_{38}O_2$

234-137-4 **10551-58-3**
5-Formylfurfurylacetat $C_8H_8O_4$

234-139-5 **10552-74-6**
Diisopropyl-5-nitroisophthalat $C_{14}H_{17}NO_6$

234-140-0 **10553-31-8**
Bariumbromid $BaBr_2$

234-141-6 **10553-78-3**
S-(2-Chlor-2-oxoethyl)ethanthioat $C_4H_5ClO_2S$

234-142-1 **10556-98-6**
1,3,5-Tri(isopropyl)hexahydro-1,3,5-triazin $C_{12}H_{27}N_3$

234-143-7 **10558-11-9**
4-Hydroxy-3-(2-pyridylazo)naphthalinsulfonsäure $C_{15}H_{11}N_3O_4S$

234-144-2 **10560-13-1**
Diethyl-5-nitroisophthalat $C_{12}H_{13}NO_6$

234-145-8 **10560-39-1**
1,3,5-Tri-*tert*-butylhexahydro-1,3,5-triazin $C_{15}H_{33}N_3$

234-146-3 **10563-23-2**
N-Ethylpropan-1,3-diamin $C_5H_{14}N_2$

234-147-9 **10563-26-5**
N,N'-Bis(3-aminopropyl)ethylendiamin $C_8H_{22}N_4$

234-148-4 **10563-29-8**
N'-(3-Aminopropyl)-*N,N*-dimethylpropan-1,3-diamin $C_8H_{21}N_3$

234-150-5 **10563-70-9**
3-[10,10-Dimethyl-9(10*H*)-anthryliden]-*N,N*-dimethylpropylaminhydrochlorid $C_{21}H_{25}N.ClH$

234-151-0 **10566-47-9**
Natrium-4-[4-[(2-chlorphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{16}H_{13}ClN_4O_4S.Na$

234-152-6 **10567-69-8**
Bariumiodat $Ba.2HIO_3$

234-153-1 **10567-86-9**
5-Oxo-1-phenyl-2-thioxoimidazolidin-4-propionamid $C_{12}H_{13}N_3O_2S$

234-154-7 **10569-72-9**
(±)-3-Amino-2-methylpropionsäure $C_4H_9NO_2$

234-155-2 **10570-68-0**
4-Cyclohexyl-2,6-xylenol $C_{14}H_{20}O$

234-156-8 **10571-59-2**
Nicoclonat $C_{16}H_{16}ClNO_2$

234-157-3 **10572-34-6**
Cicliomenol $C_{14}H_{19}IO$

234-158-9 **10572-60-8**
1-[(1-Methylethyl)amino]-4-[(4-methylphenyl)amino]anthrachinon $C_{24}H_{22}N_2O_2$

234-159-4 **10573-17-8**
3α-Hydroxy-6-oxo-5α-cholan-24-säure $C_{24}H_{38}O_4$

234-161-5 **10574-01-3**
(*Z*)-*N*-Isopropyl-9-octadecenamid $C_{21}H_{41}NO$

234-162-0 **10574-66-0**
3-Ethyl-2-thioxooxazolidin-4-on $C_5H_7NO_2S$

234-163-6 **10575-25-4**
4-(Diethylamino)-2-butyn-1-ol $C_8H_{15}NO$

234-164-1 **10575-26-5**
5-(Diethylamino)pent-3-yn-2-ol $C_9H_{17}NO$

234-165-7 **10576-12-2**
Ethyl-*N*-hydroxyacetimidat $C_4H_9NO_2$

234-166-2 **10577-96-5**
4,5-Dihydro-2-vinyl-1*H*-imidazol $C_5H_8N_2$

234-167-8 **10578-12-8**
2,2'-(*p*-Tolylimino)dipropanol $C_{13}H_{21}NO_2$

234-168-3 **10578-33-3**
Dioleoylphthalat $C_{44}H_{74}O_4$

234-169-9 **10578-34-4**
Octadecylbenzoat $C_{25}H_{42}O_2$

234-170-4 **10578-66-2**
Tris[2-(dodecylthio)ethyl]phosphit $C_{42}H_{87}O_3PS_3$

234-172-5 **10579-83-6**
Schwefligesäure, Natriumsalz $H_2O_3S.xNa$

234-173-0 **10579-93-8**
[1*S*-(1*R**,4*E*,9*S**)]-4,11,11-Trimethyl-8-methylenbicyclo[7.2.0]undec-4-en $C_{15}H_{24}$

234-174-6 **10580-02-6**
Diammoniumdioxalato(oxo)titanat $C_4O_9Ti.2H_4N$

234-175-1 **10580-25-3**
Citronellylhexanoat $C_{16}H_{30}O_2$

234-176-7 **10580-52-6**
Vanadiumdichlorid Cl_2V

234-177-2 **10580-65-1**
[(Nonyloxy)methyl]oxiran $C_{12}H_{24}O_2$

234-178-8 **10580-80-0**
Bis(2,4,6-trinitrophenyl)sulfon $C_{12}H_4N_6O_{14}S$

234-179-3 **10581-12-1**
Tetramethylammoniumacetat $C_4H_{12}N.C_2H_3O_2$

234-180-9 **10581-14-3**
Octylphenylhydrogenphosphat $C_{14}H_{23}O_4P$

234-181-4 **10581-16-5**
2,4-Diisocyanato-1-methylcyclohexan $C_9H_{12}N_2O_2$

234-183-5 **10581-37-0**
(±)-α,α,4-Trimethylcyclohex-3-en-1-methylacetat $C_{12}H_2)O_2$

234-184-0 **10582-48-6**
17-β-Hydroxy-4,5-secooestran-3,5-dion $C_{18}H_{28}O_3$

234-185-6 **10583-73-0**
5,6-Diacetoxy-L-ascorbinsäure $C_{10}H_{12}O_8$

234-186-1 **10584-98-2**
2-Ethylhexyl-4,4-dibutyl-10-ethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoat $C_{28}H_{56}O_4S_2Sn$

234-187-7 **10586-07-9**
4,4'-Bis[(4,6-diamino-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonsäure $C_{20}H_{20}N_{12}O_6S_2$

234-188-2 **10586-17-1**
Isopropyl-2-cyanacrylat $C_7H_9NO_2$

234-189-8 **10586-98-8**
N,N,N',N'-Tetramethylpiperazin-1,4-diethylamin $C_{12}H_{28}N_4$

234-190-3 **10588-01-9**
Natriumdichromat $Cr_2H_2O_7.2Na$

234-191-9 **10588-10-0**
Isobutylvalerat $C_9H_{18}O_2$

234-192-4 **10588-15-5**
Isopulegylformiat $C_{11}H_{18}O_2$

234-194-5 **10589-79-4**
(5α,6α)-7,8-Didehydro-4,5-epoxy-17-methylmorphinan-3,6-diyldipropionat $C_{23}H_{27}NO_5$

234-195-0 10589-94-3
Dimethyl-3,7,12,17-tetramethyl-21*H*,23*H*-porphin-2,18-dipropionat $C_{32}H_{34}N_4O_4$

234-196-6 10591-84-1
N,N'-Dimethyldiphenylthiuramdisulfid $C_{16}H_{16}N_2S_4$

234-197-1 10592-03-7
Methyl-(3α,14β,16α)-14,15-dihydro-14-hydroxyeburnamenin-14-carboxylatmonohydrochlorid $C_{21}H_{26}N_2O_3.ClH$

234-198-7 10592-13-9
2-Naphthacencarboxamid, 4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, Monohydrochlorid, [4*S*-(4α,4aα,5α,5aα,6α,12aα)]- $C_{22}H_{24}N_2O_8.ClH$

234-199-2 10592-65-1
Chingestanol $C_{25}H_{34}O_2$

234-200-6 10593-29-0
Natriumglucopyranosylsulfid $C_6H_{12}O_5S.Na$

234-201-1 10595-06-9
2-Phenoxyethylmethacrylat $C_{12}H_{14}O_3$

234-202-7 10595-09-2
3,3'-Thiodipropan-1-ol $C_6H_{14}O_2S$

234-203-2 10595-45-6
N-[2-(Diethylamino)ethyl]acrylamid $C_9H_{18}N_2O$

234-204-8 10595-49-0
Methyltrimethyl-3-[(1-oxododecyl)amino]propylammoniumsulfat $C_{18}H_{39}N_2O.CH_3O_4S$

234-205-3 10595-60-5
N,N'-Bis(1,3-dimethylbutyliden)-2,2'-iminobis(ethylamin) $C_{16}H_{33}N_3$

234-206-9 10595-72-9
Di(tridecyl)-3,3'-thiodipropionat $C_{32}H_{62}O_4S$

234-207-4 10595-80-9
Sulfoethylmethacrylat $C_6H_{10}O_5S$

234-209-5 10595-82-1
Didecylsuccinat $C_{24}H_{46}O_4$

234-210-0 10595-83-2
Ditridecylsuccinat $C_{30}H_{58}O_4$

234-211-6 10596-16-4
Tetrakis(1-methylethyl)ethylidenbisphosphonat $C_{14}H_{32}O_6P_2$

234-212-1 10596-23-3
Clodroninsäure $CH_4Cl_2O_6P_2$

234-213-7 10597-46-3
3,6-Diamino-10-methylacridiniumchloridhydrochlorid $C_{14}H_{14}N_3.xClH.Cl$

234-214-2 10597-89-4
(*R*)-2-Acetamido-3-*O*-(1-carboxyethyl)-2-desoxy-D-glucose $C_{11}H_{19}NO_8$

234-215-8 10599-69-6
1-(5-Methyl-2-furyl)propan-1-on $C_8H_{10}O_2$

234-216-3 10599-70-9
1-(2,5-Dimethyl-3-furyl)ethan-1-on $C_8H_{10}O_2$

234-217-9 10599-90-3
Chloramid ClH_2N

234-218-4 10600-62-1
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 2-Chlor-*N*,*N*-dimethyl-10*H*-phenothiazin-10-propylamin (1:2) $C_{23}H_{16}O_6.2C_{17}H_{19}ClN_2S$

234-220-5 10601-19-1
5-Methoxyindol-3-carbaldehyd $C_{10}H_9NO_2$

234-221-0 10601-39-5
cis-4-*tert*-Butylcyclohexylmethanol $C_{11}H_{22}O$

234-222-6 10601-61-3
1-Brom-2-chlor-2-methylpropan C_4H_8BrCl

234-223-1 10601-80-6
Ethyl-3,3-diethoxypropionat $C_9H_{18}O_4$

234-224-7 10602-34-3
1,1-Diethoxybut-2-en $C_8H_{16}O_2$

234-225-2 10602-37-6
1,1,3,3-Tetraethoxy-2-methylpropan $C_{12}H_{26}O_4$

234-226-8 10603-63-1
Tributyl(octanoyloxy)stannan $C_{20}H_{42}O_2Sn$

234-227-3 10603-92-6
Trimethyl(vinyl)ammoniumbromid $C_5H_{12}N.Br$

234-228-9 10604-60-1
1-Iod-1-phenylethan C_8H_9I

234-229-4 10604-69-0
Ammoniumacrylat $C_3H_4O_2.H_3N$

234-231-5 10605-09-1
6-(Stearoyloxy)-L-ascorbinsäure $C_{24}H_{42}O_7$

234-232-0 10605-21-7
Carbendazim $C_9H_9N_3O_2$

234-233-6 10605-24-0
2-Methyl-2-propylpropan-1,3-diyldinitrat $C_7H_{14}N_2O_6$

234-234-1 10605-40-0
Chlor(3-chlorpropyl)dimethylsilan $C_5H_{12}Cl_2Si$

234-235-7 10605-66-0
4-Methylpent-2-in-1,4-diol $C_6H_{10}O_2$

234-236-2 11000-17-2
Vasopressin

234-237-8 11000-26-3
Prostaglandine

234-238-3 11000-27-4
Urobilinogene

234-239-9 11005-63-3
Strophanthin

234-240-4 11006-14-7
(3β,5β)-3-[(2,6-Didesoxy-4-*O*-β-D\-glucopyranosyl-β-D\-ribo-hexopyranosyl)oxy]-5,14,19-trihydroxycard-20(22)-enolid $C_{35}H_{54}O_{14}$

234-242-5 11006-34-1
Trinatrium-(2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphin-2-propionato(5-)-N^{21},N^{22},N^{23},N^{24}]cuprat(3-) $C_{34}H_{31}CuN_4O_6.3Na$

234-243-0 11006-55-6
Tauroglykocholsäure, Natriumsalz

234-244-6 11006-76-1
Virginiamycin

234-245-1 11006-87-4
Fettsäuren, essentielle

234-246-7 11015-37-5
Bambermycin

234-247-2 11016-07-2
Perimycin

234-248-8 11016-15-2
Phycocyanine, *C*-

234-249-3 11018-93-2
Thevetin $C_{42}H_{66}O_{18}$

234-250-9 11019-08-2
(5*R*-*trans*)-5,6-Dihydro-6-[(2,3,4,6-tetra-O-acetyl-β-D-glucopyranosyl)oxy]-5-vinyl-1*H*,3*H*-pyrano[3,4-*c*]pyran-1-on $C_{24}H_{28}O_{13}$

234-251-4 11021-13-9
20-[(6-*O*-α-L-Arabinopyranosyl-β-D-glucopyranosyl)oxy]-12β-hydroxydammar-24-en-3β-yl-2-*O*-β-D-glucopyranosyl-β-D-glucopyranosid $C_{53}H_{90}O_{22}$

234-253-5 11021-14-0
20-[(6-*O*-α-L-Arabinofuranosyl-β-D-glucopyranosyl)oxy]-12β-hydroxydammar-24-en-3β-yl-2-*O*-β-D-glucopyranosyl-β-D-glucopyranosid $C_{53}H_{90}O_{22}$

234-254-0 11023-71-5
(*S*)-2,3-Dihydro-5,7-dihydroxy-6-methyl-2-phenyl-4-benzopyron $C_{16}H_{14}O_4$

234-255-6 11024-24-1
Digitonin $C_{56}H_{92}O_{29}$

234-256-1 11024-39-8
Gratiosid $C_{36}H_{58}O_9$

234-257-7 11028-42-5
Cedren $C_{15}H_{24}$

234-258-2 11028-71-0
Concanavalin A

234-259-8 11029-61-1
Gramicidin A

234-260-3 11030-24-3
3-*O*-[2-Amino-4-[(carboxyiminomethyl)amino]-2,3,4,6-tetradesoxy-α-D-*arabino*-hexopyranosyl]-D-*chiro*-inositsulfat $C_{14}H_{25}N_3O_9.xH_2O_4S$

234-261-9 11030-31-2
Lanatosid D $C_{49}H_{76}O_{21}$

234-262-4 11031-45-1
Santalol $C_{15}H_{24}O$

234-264-5 11032-49-8
Vitamin K_2

234-265-0 11032-50-1
Vitamin PP

234-266-6 11032-79-4
α-Bungarotoxin $C_{338}H_{529}N_{97}O_{105}S_{11}$

234-267-1 11034-40-5
Spiramycin, Hexandioat

234-268-7 11034-77-8
Anacardsäure

234-269-2 11040-28-1
(3β,5α)-4-Methylstigmasta-7,24(28)-dien-3-ol $C_{30}H_{50}O$

234-270-8 11041-12-6
Cholestyramin

234-271-3 11042-38-9
Xanthocillin

234-272-9 11047-43-1
Methyl-(20β)-16(*E*),17-didehydro-9,17-dimethoxycorynan-16-carboxylat, Verbindung mit Picrsäure (1:1)
$C_{23}H_{30}N_2O_4.C_6H_3N_3O_7$

234-273-4 11050-62-7
2-Methyl-3-pent-2-enylcyclopent-2-enon $C_{11}H_{16}O$

234-275-5 11050-94-5
Oligomycin A, 28-Oxo- $C_{45}H_{72}O_{12}$

234-276-0 11052-72-5
Oligomycin A, 12-Deoxy- $C_{45}H_{74}O_{10}$

234-277-6 11059-65-7
Zinkis[bis(tetrapropylenphenyl)]bis(hydrogendithiophosphat)
$C_{36}H_{59}O_2PS_2.^1/_2Zn$

234-278-1 11060-87-0
Hydrogenbis[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]erbat(1-) $C_{64}H_{32}ErN_{16}.H$

234-279-7 11061-68-0
Insulin (menschlich) $C_{257}H_{383}N_{65}O_{77}S_6$

234-280-2 11062-14-9
Ribonucleinsäure (Aspartat-Transfer)

234-281-8 11065-66-0
[*N*,*N*-Bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]cuprat(3-) $C_{14}H_{18}CuN_3O_{10}$

234-282-3 11065-74-0
Trinatrium-[*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]manganat(3-) $C_{14}H_{18}MnN_3O_{10}.3Na$

234-283-9 11066-21-0
Natriumtetradecensulfonat $C_{14}H_{28}O_3S.Na$

234-284-4 11066-49-2
Isononylphenol $C_{15}H_{24}O$

234-286-5 11067-19-9
Natriumhexadecensulfonat $C_{16}H_{32}O_3S.Na$

234-287-0 11067-80-4
Isododecylphenol $C_{18}H_{30}O$

234-288-6 11067-81-5
Tetrapropylenbenzolsulfonsäure $C_{18}H_{30}O_3S$

234-289-1 11067-82-6
Natriumtetrapropylenbenzolsulfonat $C_{18}H_{30}O_3S.Na$

234-290-7 11070-44-3
Tetrahydromethylphthalsäureanhydrid $C_9H_{10}O_3$

234-291-2 11070-73-8
Insulin (Rind) $C_{254}H_{377}N_{65}O_{76}S_6$

234-292-8 11071-12-8
N-Methyldipropylentriamin $C_7H_{19}N_3$

234-293-3 11071-15-1
Dikaliumbis[μ-[tartrato(4-)-O^1,O^2:O^3,O^4]]diantimonat(2-), stereoisomer $C_8H_4O_{12}Sb_2.2K$

234-294-9 11071-47-9
Isooctен C_8H_{16}

234-295-4 11072-94-9
α-Escin, Mononatriumsalz

234-297-5 11075-17-5
Carboxypeptidase A

234-298-0 11077-59-1
Tris(.eta.^{5}-2,4-cyclopentadien-1-yl)praseodym $C_{15}H_{15}Pr$

234-299-6 11078-30-1
D-Galakto-D-mannan

234-301-5 11080-15-2
Nucleinsäure, Ribo- (*Escherichia coli* Valin-Transfer 1)

234-302-0 11080-16-3
Nucleinsäure, Ribo- (*Saccharomyces cerevisiae* Valin-Transfer 2)

234-303-6 11080-54-9
Digalliumeuropiumtetrasulfid $EuGa_2S_4$

234-304-1 1108[illegible]-15-5
Isooctylphenol $C_{14}H_{22}O$

234-305-7 1108[illegible]-38-5
Trinatrium-[*N*,*N*-bis[2-[bis(carboxylatomethyl)amino]ethyl]glycinato(5-)]zincat(3-) $C_{14}H_{18}N_3O_{10}Zn.3Na$

234-306-2 1108[illegible]-41-3
Quecksilber, Verbindung mit Titan (1:3) Hg.Ti

234-307-8 1108[illegible]-85-8
Tridecanatriumhypochlorittetrakis(phosphat) $ClNa_{13}O_{17}P_4$

234-308-3 1108[illegible]-36-2
Lactogen, plazental (human)

234-309-9 1108[illegible]-88-0
Isooctylepoxyoctadecanoat $C_{26}H_{50}O_3$

234-310-4 1108[illegible]-92-2
Tetraaluminiumtrichloridnonahydroxid $Al_4Cl_3H_9O_9$

234-312-5 1109[illegible]-62-6
Insulin (Rind), 1*B*-De-L-phenylalanin-8*A*-L-threonin-10*A*-L-isoleucin- $C_{247}H_{372}N_{64}O_{75}S_6$

234-313-0 1109[illegible]-65-9
Calcium, Verbindung mit Kupfer (1:5) Ca.Cu

234-314-6 1109[illegible]-86-7
Cesiumdodecahydrothiadecaborat(1-) $B_9H_{12}S.Cs$

234-315-1 1109[illegible]-48-7
Epoxy-4-vinylcyclohexen $C_8H_{12}O$

234-316-7 1109[illegible]-60-3
Decaoelsäure, Decaester mit Decaglycerin $C_{210}H_{382}O_{31}$

234-317-2 1109[illegible]-26-7
Erythropoietin

234-318-8 1109[illegible]-37-0
Transferine

234-319-3 1109[illegible]-59-9
[Carbonato(2-)]hexadecahydroxybis(aluminium)hexamagnesium $CH_{16}Al_2Mg_6O_{19}$

234-320-9 1109[illegible]-84-3
Ammoniummolybdänoxid

234-321-4 1109[illegible]-99-0
Molybdänoxid

234-323-5 1109[illegible]-02-8
Nickeloxid

234-324-0 1109[illegible]-06-2
Kieselsäure, Ethylester

234-325-6 1109[illegible]-07-3
Octadecansäure, Ester mit 1,2,3-Propantriol

234-326-1 1109[illegible]-11-9
Vanadinoxid

234-327-7 1109[illegible]-13-1
Yttriumoxidsulfid

234-328-2 1110[illegible]-57-4
Vitamin A

234-329-8 1110[illegible]-86-9
Kaliumhydroxyoctaoxodizincatdichromat(1-) $Cr_2HO_9Zn_2.K$

234-330-3 11104-38-4
Vitamin K_1

234-331-9 11104-44-2
Bismutmolybdänoxid

234-332-4 11104-48-6
Aluminumcalciumoxid

234-334-5 11104-61-3
Cobaltoxid

234-335-0 11104-65-7
Chromkupferoxid

234-336-6 11104-88-4
Molybdänhydroxidoxidphosphat

234-337-1 1110[illegible]-03-6
Natriumzirkonoxidsulfat

234-338-7 11106-47-1
p-Ethyl-*p*'-methoxyazoxybenzol $C_{15}H_{16}N_2O_2$

234-339-2 11106-54-0
4-Butyl-4'-methoxyazoxybenzol $C_{17}H_{20}N_2O_2$

234-340-8 11108-03-5
Vanadinyttriumoxid

234-341-3 11111-12-9
Cephalosporin

234-342-9 11112-63-3
Cadmium-selenid-sulfid CdSSe

234-343-4 11113-50-1
Borsäure

234-345-5 11113-63-6
Fluor, Verbindung mit Graphite $C.xF_2$

234-346-0 11113-66-9
Eisenhydroxid

234-347-6 11113-70-5
Kieselsäure, Chrombleisalz

234-348-1 11113-74-9
Nickelhydroxid

234-349-7 11113-75-0
Nickelsulfid

234-350-2 11114-20-8
κ-Carrageen

234-351-8 11115-67-6
Ammoniumvanadinoxid

234-352-3 11115-71-2
Bismuttitanoxid

234-353-9 11115-97-2
Eisenmolybdänoxid

234-354-4 11116-16-8
Titannitrid

234-356-5 11116-31-7
Bleomycinamid, N^1-[3-(Dimethylsulfonio)propyl]- $C_{55}H_{84}N_{17}O_{21}S_3$

234-357-0 11116-32-8
Bleomycinamid, N^1-[3-[(4-Aminobutyl)amino]propyl]- $C_{57}H_{89}N_{19}O_{21}S_2$

234-358-6 11116-83-9
Dibismutdibleitetrarutheniumtridecaoxid $Bi_2O_{13}Pb_2Ru_4$

234-359-1 11116-97-5
(Gluconato)(lactato)calcium $C_9H_{16}CaO_{10}$

234-360-7 11117-11-6
Calciumbis(tetrapropylenbenzolsulfonat) $C_{18}H_{30}O_3S.^1/_2Ca$

234-361-2 11118-57-3
Chromoxid

234-362-8 11120-06-2
1,1''-[Oxybis[(dimethylsilylen)propan-3,1-diyliminocarbonyl]]= diferrocen $C_{32}H_{44}Fe_2N_2O_3Si_2$

234-363-3 11120-22-2
Kieselsäure, Bleisalz

234-364-9 11120-25-5
Ammoniumwolframat $H_4N.^1/_{10}H_2O_{42}W_{12}$

234-365-4 11121-16-7
Borsäure, Aluminiumsalz

234-367-5 11126-12-8
Eisensulfid

234-368-0 11126-22-0
Siliciumoxid

234-369-6 11126-29-7
Kieselsäure, Zinksalz

234-370-1 11128-24-8
Siliciumfluorid FSi

234-371-7 11128-29-3
Kaliumpentaborat B_5KO_8

234-372-2 11129-14-9
Cadmiumzinksulfid

234-373-8 11129-15-0
Calciumzirkonoxid

234-374-3 11129-18-3
Ceroxid

234-375-9 11129-27-4
Kupferbromid

234-376-4 11129-48-9
Eisenzinkoxid

234-378-5 11129-60-5
Manganoxid

234-379-0 11129-89-8
Platinoxid

234-380-6 11130-21-5
Vanadincarbid

234-381-1 11130-24-8
Vanadinsulfid

234-382-7 11130-29-3
Yttriumoxid

234-383-2 11131-15-0
Hexadienol $C_6H_{10}O$

234-384-8 11132-73-3
Lignincellulose

234-385-3 11137-59-0
Aluminiumkaliumoxid

234-386-9 11137-98-7
Aluminiummagnesiumoxid

234-387-4 11138-11-7
Bariumeisenoxid

234-389-5 11138-45-7
Heptansäure, Ester mit 2,2-Bis(hydroxymethyl)-1,3-propan= diol

234-390-0 11138-47-9
Perborsäure, Natriumsalz

234-391-6 11138-49-1
Aluminiumnatriumoxid

234-392-1 11138-60-6
Decansäure, Ester mit 2-Ethyl-2-(hydroxymethyl)-1,3-propan= dioloctanoat

234-393-7 11138-61-7
Nonansäure, Ester mit 2-Ethyl-2-(hydroxymethyl)-1,3-propan= diol

234-394-2 11138-66-2
Xanthan Gummi

234-395-8 11139-24-5
Cobalt, Verbindung mit Gadolinium (7:2) Co.Gd

234-396-3 11139-91-6
Hexansäure, Ester mit 1,2,3-Propantriol

234-397-9 11140-02-6
Tetradecansäure, Ester mit 1,2,3-Propantriol

234-398-4 11140-04-8
Octansäure, Ester mit 1,2,3-Propantriol

234-400-3 11140-06-0
Hexadecansäure, Ester mit 1,2,3-Propantriol

234-401-9 11140-78-6
(Carboxymethyl)dodecyldimethylammoniumchlorid, Natrium= salz $C_{16}H_{34}NO_2.Cl.Na$

234-402-4 11140-85-5
Glucagon, Hydrochlorid

234-404-5 11144-18-6
Lipokaisch

234-405-0 12000-57-6
Gebrannte Sienna

234-406-6 12001-31-9
Benton 38

234-407-1 12001-68-2
Dikaliumbis[μ-[tartrato(4-)-$O^1,O^2:O^3,O^4$]]diborat(2-), stereoiso= mer $C_8H_4B_2O_{12}.2K$

234-408-7 12001-79-5
Vitamin K

234-409-2 12001-85-3
Naphthensäuren, Zinksalze

234-410-8 12001-89-7
Bis[(1,2,3,4,5,6-η)-isopropylbenzol]chrom $C_{18}H_{24}Cr$

234-411-3 12002-22-1
Sucrose, Monoallylether $C_{15}H_{26}O_{11}$

234-412-9 12002-26-5
Kieselsäure, Methylester

234-413-4 12002-48-1
Trichlorbenzol $C_6H_3Cl_3$

234-415-5 12002-51-6
Kaliumkresolat $C_7H_8O.K$

234-416-0 12002-53-8
1,1-Dimethylethyl-4(oder 5)-chlor-2-methylcyclohexancarboxylat $C_{12}H_{21}ClO_2$

234-417-6 12002-61-8
Diactiniumtrioxid Ac_2O_3

234-418-1 12002-82-3
Silberdiphosphid AgP_2

234-419-7 12002-99-2
Disilbertellurid Ag_2Te

234-420-2 12003-00-8
Iodidtrisilbersulfid Ag_3IS

234-421-8 12003-13-3
Aluminiumtrititandodecachlorid $AlCl_{12}Ti_3$

234-422-3 12003-33-7
Aluminiumdysprosiumtrioxid $AlDyO_3$

234-423-9 12003-35-9
Aluminiumerbiumtrioxid $AlErO_3$

234-424-4 12003-37-1
Aluminiumeuropiumtrioxid $AlEuO_3$

234-426-5 12003-38-2
Fluorphlogopit ($Mg_3K[AlF_2O(SiO_3)_3]$) $AlF_2O_{10}Si_3.K.3Mg$

234-427-0 12003-42-8
Aluminium, Verbindung mit Eisen (1:3) Al.Fe

234-428-6 12003-44-0
Aluminiumgadoliniumtrioxid $AlGdO_3$

234-429-1 12003-49-5
Aluminiumkaliumsilicat(1:1:1) $Al.H_4O_4Si.K$

234-430-7 12003-51-9
Natriumaluminiumsilicat(1:1:1) $Al.H_4O_4Si.Na$

234-431-2 12003-61-1
Aluminiumholmiumtrioxid $AlHoO_3$

234-432-8 12003-63-3
Aluminiumkaliumdioxid $AlO_2.K$

234-433-3 12003-65-5
Aluminiumlanthantrioxid $AlLaO_3$

234-434-9 12003-67-7
Aluminiumlithiumdioxid $AlO_2.Li$

234-435-4 12003-70-2
Aluminium, Verbindung mit Mangan (1:1) Al.Mn

234-437-5 12003-72-4
Aluminium, Verbindung mit Molybdaen (1:3) Al.Mo

234-438-0 12003-77-9
Aluminiumneodymtrioxid $AlNdO_3$

234-439-6 12003-78-0
Aluminium, Verbindung mit Nickel (1:1) Al.Ni

234-440-1 12003-83-7
Aluminiumpraseodymtrioxid AlO_3Pr

234-441-7 12003-84-8
Aluminiumsamariumtrioxid AlO_3Sm

234-442-2 12003-85-9
Aluminiumterbiumtrioxid AlO_3Tb

234-443-8 12003-86-0
Aluminiumyttriumtrioxid AlO_3Y

234-444-3 12003-87-1
Aluminiumytterbiumtrioxid AlO_3Yb

234-445-9 12004-04-5
Dialuminiumbariumtetraoxid $AlO_2.{}^1/_2Ba$

234-446-4 12004-05-6
Dialuminiumtribariumhexaoxid $AlO_3.{}^3/_2Ba$

234-448-5 12004-14-7
Hexacalciumhexaoxotris[sulfato(2-)]dialuminat(12-) $Al_2O_{18}S_3.6Ca$

234-449-0 12004-15-8
Aluminium, Verbindung mit Kupfer (2:1) Al.Cu

234-450-6 12004-19-2
Aluminium, Verbindung mit Dysprosium (2:1) Al.Dy

234-451-1 12004-20-5
Aluminium, Verbindung mit Erbium (2:1) Al.Er

234-452-7 12004-26-1
Aluminium, Verbindung mit Gadolinium (2:1) Al.Gd

234-453-2 12004-32-9
Aluminium, Verbindung mit Lanthan (2:1) Al.La

234-454-8 12004-35-2
Dialuminiumnickeltetraoxid Al_2NiO_4

234-455-3 12004-37-4
Dialuminiumstrontiumtetraoxid $AlO_2.{}^1/_2Sr$

234-456-9 12004-39-6
Dialuminiumtitanpentaoxid Al_2O_5Ti

234-457-4 12004-62-5
Aluminium, Verbindung mit Eisen (3:1) Al.Fe

234-459-5 12004-70-5
Aluminium, Verbindung mit Niobium (3:1) Al.Nb

234-460-0 12004-76-1
Aluminium, Verbindung mit Tantal (3:1) Al.Ta

234-461-6 12004-78-3
Aluminium, Verbindung mit Titan (3:1) Al.Ti

234-462-1 12004-83-0
Aluminium, Verbindung mit Zirconium (3:1) Al.Zr

234-463-7 12004-88-5
Tetraaluminiumcalciumheptaoxid $Al_4O_7.Ca$

234-464-2 12005-16-2
Pentaaluminiumnatriumoctaoxid $Al_5O_8.Na$

234-465-8 12005-21-9
Pentaaluminiumtriyttriumdodecaoxid $Al_5O_{12}Y_3$

234-466-3 12005-46-8
Undecaaluminiumceroctadecaoxid $Al_{11}CeO_{18}$

234-467-9 12005-48-0
Undecaaluminiumnatriumheptadecaoxid $Al_{11}O_{17}.Na$

234-468-4 12005-50-4
Dodecaaluminiumcalciumnonadecaoxid $Al_{12}O_{19}.Ca$

234-470-5 12005-57-1
Tetradecaaluminiumdodecacalciumtritriacontaoxid $Al_{14}O_{33}.12Ca$

234-471-0 12005-67-3
Americiumdioxid AmO_2

234-472-6 12005-75-3
Trikupferarsenid $AsCu_3$

234-473-1 12005-81-1
Dysprosiumarsenid AsDy

234-474-7 12005-88-8
Dieisenarsenid $AsFe_2$

234-475-2 12005-89-9
Gadoliniumarsenid AsGd

234-476-8 12005-92-4
Holmiumarsenid AsHo

234-477-3 12005-94-6
lutetiumarsenid AsLu

234-478-9 12005-95-7
Manganarsenid AsMn

234-479-4 12006-08-5
Terbiumarsenid AsTb

234-481-5 12006-09-6
Thalliumarsenid AsTl

234-482-0 12006-10-9
Thuliumarsenid AsTm

234-483-6 12006-12-1
Ytterbiumarsenid AsYb

234-484-1 12006-15-4
Tricadmiumdiarsenid As_2Cd_3

234-485-7 12006-21-2
Eisendiarsenid As_2Fe

234-486-2 12006-40-5
Trizinkdiarsenid As_2Zn_3

234-487-8 12006-79-0
Chromborid BCr

234-488-3 12006-80-3
Dichromborid BCr_2

234-489-9 12006-84-7
Eisenborid BFe

234-490-4 12006-85-8
Dieisenborid BFe_2

234-492-5 12006-98-3
Molybdaenborid BMo

234-493-0 12007-00-0
Nickelborid BNi

234-494-6 12007-01-1
Dinickelborid BNi_2

234-495-1 12007-02-2
Trinickelborid BNi_3

234-496-7 12007-07-7
Tantalmonoborid BTa

234-497-2 12007-08-8
Titanmonoborid BTi

234-498-8 12007-09-9
Wolframborid BW

234-499-3 12007-16-8
Chromdiborid B_2Cr

234-500-7 12007-23-7
Hafniumdiborid B_2Hf

234-501-2 12007-25-9
Magnesiumdiborid B_2Mg

234-502-8 12007-27-1
Molybdaendiborid B_2Mo

234-503-3 12007-29-3
Niobdiborid B_2Nb

234-504-9 12007-33-9
Dibortrisulfid B_2S_3

234-505-4 12007-34-0
Scandiumdiborid B_2Sc

234-507-5 12007-35-1
Tantaldiborid B_2Ta

234-508-0 12007-36-2
Urandiborid B_2U

234-509-6 12007-37-3
Vanadiumdiborid B_2V

234-510-1 12007-38-4
Pentachromtriborid B_3Cr_5

234-511-7 12007-56-6
Calciumtetraborat B_4CaO_7

234-512-2 12007-57-7
Ammoniumhydrogentetraborat $B_4H_5NO_7$

234-513-8 12007-58-8
Diammoniumtetraborat $B_4H_8N_2O_7$

234-514-3 12007-60-2
Dilithiumtetraborat $B_4Li_2O_7$

234-515-9 12007-66-8
Strontiumtetraborat B_4O_7Sr

234-516-4 12007-67-9
Zinktetraborat B_4O_7Zn

234-518-5 12007-81-7
Tetraborsilicid B_4Si

234-519-0 12007-83-9
Thoriumtetraborid B_4Th

234-520-6 12007-84-0
Urantetraborid B_4U

234-521-1 12007-89-5
Diammoniumdecaborat $B_5H_4NO_8$

234-522-7 12007-92-0
Natriumpentaboroctaoxid B_5NaO_8

234-523-2 12007-97-5
Dimolybdaenpentaborid B_5Mo_2

234-524-8 12007-98-6
Diwolframpentaborid B_5W_2

234-525-3 12007-99-7
Calciumhexaborid B_6Ca

234-526-9 12008-02-5
Cerhexaborid B_6Ce

234-527-4 12008-04-7
Dysprosiumhexaborid B_6Dy

234-529-5 12008-05-8
Europiumhexaborid B_6Eu

234-530-0 12008-06-9
Gadoliniumhexaborid B_6Gd

234-531-6 12008-21-8
Lanthanhexaborid B_6La

234-532-1 12008-23-0
Neodymhexaborid B_6Nd

234-533-7 12008-25-2
Tetrazinkhexaboratoxid $B_6O_{13}Zn_4$

234-534-2 12008-27-4
Praseodymhexaborid B_6Pr

234-535-8 12008-29-6
Hexaborsilicid B_6Si

234-536-3 12008-30-9
Samariumhexaborid B_6Sm

234-537-9 12008-31-0
Terbiumhexaborid B_6Tb

234-538-4 12008-32-1
Yttriumhexaborid B_6Y

234-540-5 12008-33-2
Ytterbiumhexaborid B_6Yb

234-541-0 12008-41-2
Dinatriumoctaborat $B_8Na_2O_{13}$

234-542-6 12008-82-1
Tridecabordiphosphid $B_{13}P_2$

234-543-1 12009-14-2
Bariumdiniobat $Ba.2NbO_3$

234-544-7 12009-17-5
Bariumrutheniumtrioxid $Ba.O_3Ru$

234-545-2 12009-18-6
Bariumzinntrioxid $Ba.O_3Sn$

234-546-8 12009-21-1
Bariumzirconiumtrioxid $Ba.O_3Zr$

234-547-3 12009-35-7
Bariumsilicid BaSi

234-548-9 12009-36-8
Bariumtellurid BaTe

234-549-4 12010-41-2
Bismut, Verbindung mit Dysprosium (1:1) Bi.Dy

234-551-5 12010-44-5
Bismut, Verbindung mit Gadolinium (1:1) Bi.Gd

234-552-0 12010-45-6
Bismut, Verbindung mit Holmium (1:1) Bi.Ho

234-553-6 12010-46-7
Bismut, Verbindung mit Indium (1:1) Bi.In

234-554-1 12010-47-8
Bismut, Verbindung mit Indium (1:2) Bi.In

234-555-7 12010-49-0
Bismut, Verbindung mit Lutetium,(1:1) Bi.Lu

234-556-2 12010-50-3
Bismut, Verbindung mit Mangan (1:1) Bi.Mn

234-557-8 12010-51-4
Bismut, Verbindung mit Natrium (1:3) Bi.Na

234-558-3 12010-56-9
Bismut, Verbindung mit Terbium (1:1) Bi.Tb

234-559-9 12010-59-2
Bismut, Verbindung mit Thulium (1:1) Bi.Tm

234-560-4 12010-61-6
Bismut, Verbindung mit Ytterbium (1:1) Bi.Yb

234-562-5 12010-67-2
Dibismuttrizinnnonaoxid $Bi_2O_9Sn_3$

234-563-0 12010-68-3
Dibismuttrititannonaoxid $Bi_2O_9Ti_3$

234-564-6 12010-77-4
Tetrabismuttrititandodecaoxid $Bi_4O_{12}Ti_3$

234-565-1 12011-54-0
Borcarbid CB

234-566-7 12011-67-5
Trieisencarbid CFe_3

234-567-2 12011-77-7
Natrium-[carbonato(2-)-*O*]dihydroxyaluminat(1-)
$CH_2AlO_5.Na$

234-568-8 12011-79-9
[μ-[Carbonato(2-)-*O*:*O*']]dihydroxydizink $CH_2O_5Zn_2$

234-569-3 12011-97-1
Molybdaencarbid CMo

234-570-9 12011-98-2
Trimolybdaencarbid CMo_3

234-571-4 12011-99-3
Diniobiumcarbid CNb_2

234-573-5 12012-13-4
Rutheniumcarbid CRu

234-574-0 12012-16-7
Thoriumcarbid CTh

234-575-6 12012-32-7
Cerdicarbid C_2Ce

234-576-1 12012-35-0
Trichromdicarbid C_2Cr_3

234-577-7 12012-50-9
Kaliumtrichlor(ethylen)platinat(II) $C_2H_4Cl_3Pt.K$

234-578-2 12012-58-7
Hafniumtetratantalpentacarbid C_5HfTa_4

234-579-8 12012-95-2
Di-.*mu.*-chlor-bis(η-allyl)palladium $C_6H_{10}Cl_2Pd_2$

234-580-3 12013-15-9
Trikupfertetrahydroxidsulfat $Cu_3H_4O_8S$

234-581-9 12013-21-7
Magnesiummolybdänoxid

234-582-4 12013-31-9
Calciumdichromtetraoxid $Ca.2CrO_2$

234-584-5 12013-33-1
Calciumdieisentetraoxid $Ca.2FeO_2$

234-585-0 12013-46-6
Calciumzinntrioxid $Ca.O_3Sn$

234-586-6 12013-47-7
Calciumzirconiumtrioxid $Ca.O_3Zr$

234-587-1 12013-55-7
Calciumsilicid CaSi

234-588-7 12013-56-8
Calciumdisilicid $CaSi_2$

234-589-2 12013-57-9
Calciumtellurid CaTe

234-590-8 12013-62-6
Dicalciumdieisenpentaoxid $Ca._1/_2Fe_2O_5$

234-591-3 12013-69-3
Dicalciumbleitetraoxid $Ca._1/_2O_4Pb$

234-592-9 12013-82-0
Tricalciumdinitrid Ca_3N_2

234-593-4 12014-14-1
Cadmiumtitantrioxid CdO_3Ti

234-595-5 12014-28-7
Tricadmiumdiphosphid Cd_3P_2

234-596-0 12014-29-8
Antimon, Verbindung mit Cadmium (2:3) Cd.Sb

234-597-6 12014-44-7
Aluminiumcertrioxid $AlCeO_3$

234-598-1 12014-50-5
Cer, Verbindung mit Eisen (1:2) Ce.Fe

234-599-7 12014-56-1
Certetrahydroxid CeH_4O_4

234-600-0 12014-82-3
Cersulfid CeS

234-601-6 12014-84-5
Cersilicid CeSi

234-602-1 12014-85-6
Cerdisilicid $CeSi_2$

234-603-7 12014-93-6
Dicertrisulfid Ce_2S_3

234-604-2 12014-94-7
Dicertriselenid Ce_2Se_3

234-605-8 12014-97-0
Dicertritellurid Ce_2Te_3

234-606-3 12015-10-0
Californiumdioxid CfO_2

234-607-9 12015-14-4
[$^2H_4$]Ammoniumchlorid ClD_4N

234-608-4 12015-72-4
Pentacalciumchlorotrisphosphat $Ca_5ClO_{12}P_3$

234-610-5 12015-73-5
Calcium-fluorid-phosphat $Ca_5FO_{12}P_3$

234-611-0 12015-92-8
Diammoniumpentachlorhydroxyosmat(2-) $Cl_5HOOs.2H_4N$

234-612-6 12016-67-0
Curiumdioxid CmO_2

234-613-1 12016-69-2
Cobaltdichromtetraoxid $CoCr_2O_4$

234-614-7 12016-80-7
Cobalthydroxidoxid $CoHO_2$

234-615-2 12017-01-5
Cobalttitantrioxid CoO_3Ti

234-616-8 12017-12-8
Cobaltdisilicid $CoSi_2$

234-617-3 12017-13-9
Cobalttellurid CoTe

234-618-9 12017-38-8
Dicobalttitantetraoxid Co_2O_4Ti

234-619-4 12017-43-5
Cobalt, Verbindung mit Samarium (2:1) Co.Sm

234-621-5 12017-50-4
Cobalt, Verbindung mit Gadolinium (3:1) Co.Gd

234-622-0 12017-61-7
Cobalt, Verbindung mit Gadolinium (5:1) Co.Gd

234-623-6 12017-65-1
Cobalt, Verbindung mit Neodym (5:1) Co.Nd

234-624-1 12017-67-3
Cobalt, Verbindung mit Praseodym (5:1) Co.Pr

234-625-7 12017-68-4
Cobalt, Verbindung mit Samarium (5:1) Co.Sm

234-626-2 12017-71-9
Cobalt, Verbindung mit Yttrium (5:1) Co.Y

234-627-8 12017-79-7
Chromkupferdioxid $CrCuO_2$

234-628-3 12017-86-6
Dibleichromatdihydroxid CrH_2O_6Pb

234-629-9 12017-94-6
Chromlanthantrioxid $CrLaO_3$

234-630-4 12018-01-8
Chromdioxid CrO_2

234-632-5 12018-08-5
Chromsilicid CrSi

234-633-0 12018-09-6
Chromdisilicid $CrSi_2$

234-634-6 12018-10-9
Dichromkupfertetraoxid Cr_2CuO_4

234-635-1 12018-17-6
Dichrom, Verbindung mit Niobium Cr.Nb

234-636-7 12018-18-7
Dichromnickeltetraoxid Cr_2NiO_4

234-637-2 12018-19-8
Dichromzinktetraoxid Cr_2O_4Zn

234-638-8 12018-22-3
Dichromtrisulfid Cr_2S_3

234-639-3 12018-36-9
Trichromsilicid Cr_3Si

234-640-9 12018-68-7
Antimon, Verbindung mit Cesium (1:3) Cs.Sb

234-641-4 12019-08-8
Kupfertitantrioxid CuO_3Ti

234-643-5 12019-11-3
Kupferdiphosphid CuP_2

234-644-0 12019-13-7
Kupfertellurid CuTe

234-645-6 12019-17-1
Kupfer, Verbindung mit Zink (1:1) Cu.Zn

234-646-1 12019-62-2
Dikupfertellurid Cu_2Te

234-647-7 12019-67-7
Trikupferphosphid Cu_3P

234-648-2 12019-69-1
Kupfer, Verbindung mit Zinn (6:5) Cu.Sn

234-649-8 12019-68-4
Dysprosiummononitrid DyN

234-650-3 12019-91-9
Dysprosiummonophosphid DyP

234-651-9 12019-92-0
Antimon, Verbindung mit Dysprosium (1:1) Dy.Sb

234-652-4 12020-04-1
Didysprosiumtriselenid Dy_2Se_3

234-654-5 12020-21-2
Erbiummononitrid ErN

234-655-0 12020-24-5
Antimon, Verbindung mit Erbium (1:1) Er.Sb

234-656-6 12020-28-9
Erbiumdisilicid $ErSi_2$

234-657-1 12020-38-1
Dierbiumtriselenid Er_2Se_3

234-658-7 12020-39-2
Dierbiumtritellurid Er_2Te_3

234-659-2 12020-58-5
Europiumnitrid EuN

234-660-8 12020-60-9
Europiumoxid EuO

234-661-3 12020-65-4
Europiumsulfid EuS

234-662-9 12020-66-5
Europiumselenid EuSe

234-663-4 12020-69-8
Europiumtellurid EuTe

234-665-5 12021-67-9
Cobalthexafluorosilicat(2-) $Co.F_6Si$

234-666-0 12021-95-3
Dihydrogenhexafluorozirconat(2-) $F_6Zr.2H$

234-667-6 12022-71-8
Eisentitantrioxid FeO_3Ti

234-668-1 12022-92-3
Antimon, Verbindung mit Eisen (1:1) Fe.Sb

234-669-7 12022-93-4
Antimon, Verbindung mit Eisen (2:1) Fe.Sb

234-670-2 12022-95-6
Eisensilicid FeSi

234-671-8 12022-99-0
Eisendisilicid $FeSi_2$

234-672-3 12023-03-9
Eisenditellurid $FeTe_2$

234-673-9 12023-04-0
Eisen, Verbindung mit Titan (1:1) Fe.Ti

234-674-4 12023-20-0
Dieisennitrid Fe_2N

234-676-5 12023-22-2
Eisen, Verbindung mit Niobium (2:1) Fe.Nb

234-677-0 12023-23-3
Eisen, Verbindung mit Neodym (2:1) Fe.Nd

234-678-6 12023-25-5
Dieisenstrontiumtetraoxid $FeO_2.{}^1/_2Sr$

234-679-1 12023-27-7
Dieisentitanpentaoxid Fe_2O_5Ti

234-680-7 12023-40-4
Eisen, Verbindung mit Titan (2:1) Fe.Ti

234-681-2 12023-45-9
Eisen, Verbindung mit Zirconium (2:1) Fe.Zr

234-682-8 12023-53-9
Trieisenphosphid Fe_3P

234-683-3 12023-64-2
Tetraeisennitrid Fe_4N

234-684-9 12023-90-4
Bleidodecaeisennonadecaoxid $Fe_{12}O_{19}Pb$

234-685-4 12023-91-5
Dodecaeisenstrontiumnonadecaoxid $Fe_{12}O_{19}.Sr$

234-687-5 12023-99-3
Galliumtrihydroxid GaH_3O_3

234-688-0 12024-10-1
Galliumsulfid GaS

234-689-6 12024-11-2
Galliumselenid GaSe

234-690-1 12024-14-5
Galliumtellurid GaTe

234-691-7 12024-21-4
Digalliumtrioxid Ga_2O_3

234-692-2 12024-22-5
Digalliumtrisulfid Ga_2S_3

234-693-8 12024-24-7
Digalliumtriselenid Ga_2Se_3

234-694-3 12024-27-0
Digalliumtritellurid Ga_2Te_3

234-695-9 12024-36-1
Pentagalliumtrigadoliniumdodecaoxid $Ga_5Gd_3O_{12}$

234-696-4 12024-79-2
Gadoliniumphosphid GdP

234-698-5 12024-80-5
Antimon, Verbindung mit Gadolinium (1:1) Gd.Sb

234-699-0 12024-89-4
Digadoliniumdititanheptaoxid $Gd_2O_7Ti_2$

234-700-4 12024-90-7
Gadoliniumselenid Gd_2Se_3

234-702-5 12025-12-6
Germaniummagnesiumtrioxid $GeO_3.Mg$

234-703-0 12025-19-3
Germaniumdinatriumtrioxid $GeO_3.2Na$

234-704-6 12025-32-0
Germaniumsulfid GeS

234-705-1 12025-34-2
Germaniumdisulfid GeS_2

234-706-7 12025-39-7
Germaniumtellurid GeTe

234-707-2 12025-99-9
Manganhydroxidoxid $HMnO_2$

234-708-8 12026-06-1
Thalliumhydroxid HOTl

234-709-3 12026-08-3
Natriumtrivanadiumoctaoxid $Na.O_8V_3$

234-710-9 12026-24-3
Zinndihydroxid H_2O_2Sn

234-711-4 12026-28-7
Titandihydroxidoxid H_2O_3Ti

234-713-5 12026-57-2
Trihydrogentetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-*O:O:O:O':O':O':O'':O'':O''':O''':O'''*]]dodecamolybdat(3-) $H.{}^1/_3Mo_{12}O_{40}P$

234-714-0 12026-66-3
Triammonium-12-molybdophosphat $H_4N.{}^1/_3Mo_{12}O_{40}P$

234-715-6 12026-93-6
Triammonium-12-wolframophosphat $H_4N.{}^1/_3O_{40}PW_{12}$

234-716-1 12026-98-1
Trinatrium-12-wolframophosphat $Na.{}^1/_3O_{40}PW_{12}$

234-717-7 12027-06-4
Ammoniumiodid H_4IN

234-718-2 12027-12-2
Tetrahydrogen-[μ_{12}-[orthosilicato(4-)-*O:O:O:O':O':O':O'':O':O'':O''':O''':O'''*]]tetracosa-μ-oxododecaoxododecamolybdat(4-) $H.{}^1/_4Mo_{12}O_{40}Si$

234-719-8 12027-38-2
12-Wolframokieselsäure $H.{}^1/_4O_{40}SiW_{12}$

234-720-3 12027-47-3
Tetranatrium-12-wolframosilicat $Na.{}^1/_4O_{40}SiW_{12}$

234-721-9 12027-61-1
Dikaliumzinnhexahydroxid $H_6O_6Sn.2K$

234-722-4 12027-67-7
Hexaammoniumheptamolybdat $H_4N.{}^1/_6Mo_7O_{24}$

234-724-5 12027-70-2
Dinatriumzinnhexahydroxid $H_6O_6Sn.2Na$

234-725-0 12027-77-9
Diceroxidsilicat Ce_2O_5Si

234-726-6 12027-78-0
Europiumsiliciumpentaoxid Eu_2O_5Si

234-727-1 12027-83-7
Dinatrium[orthosilicato(4-)-*O*]oxozirconat(2-) $Na.{}^1/_2O_5SiZr$

234-728-7 12027-84-8
Dineodymsiliciumpentaoxid Nd_2O_5Si

234-729-2 12027-86-0
Disamariumoxidsilicat O_5SiSm_2

234-730-8 12027-88-2
Diyttriumoxidsilicat O_5SiY_2

234-731-3 12027-89-3
Diytterbiumoxidsilicat O_5SiYb_2

234-732-9 12028-06-7
Ammoniumwolframat $H_4N.{}^1/_6O_{24}W_7$

234-733-4 12028-48-7
Hexaammoniumwolframat $H_4N.^1/_6H_2O_{40}W_{12}$

234-735-5 12029-23-1
Bleihafniumtrioxid HfO_3Pb

234-736-0 12029-81-1
Holmiumnitrid HoN

234-737-6 12029-85-5
Holmiumphosphid HoP

234-738-1 12029-86-6
Antimon, Verbindung mit Holmium (1:1) Ho.Sb

234-739-7 12029-87-7
Holmiumselenid HoSe

234-740-2 12029-98-0
Diiodpentaoxid I_2O_5

234-741-8 12030-14-7
Indiumsulfid InS

234-742-3 12030-24-9
Diindiumtrisulfid In_2S_3

234-743-9 12030-49-8
Iridiumdioxid IrO_2

234-744-4 12030-85-2
Kaliumniobat $K.NbO_3$

234-746-5 12030-88-5
Kaliumsuperoxid KO_2

234-747-0 12030-91-0
Kaliumtantaltrioxid $K.O_3Ta$

234-748-6 12030-97-6
Dikaliumtitantrioxid $K.^1/_2O_3Ti$

234-749-1 12030-98-7
Dikaliumzirconat $K.^1/_2O_3Zr$

234-750-7 12031-43-5
Dilanthandioxidsulfid La_2O_2S

234-751-2 12031-47-9
Dilanthandititanheptaoxid $La_2O_7Ti_2$

234-752-8 12031-49-1
Dilanthantrisulfid La_2S_3

234-753-3 12031-51-5
Dilanthantriselenid La_2Se_3

234-754-9 12031-53-7
Dilanthantritellurid La_2Te_3

234-755-4 12031-63-9
Lithiumniobtrioxid $Li.NbO_3$

234-757-5 12031-66-2
Lithiumtantaltrioxid $Li.O_3Ta$

234-758-0 12031-80-0
Dilithiumperoxid Li_2O_2

234-759-6 12031-82-2
Dilithiumtitanat $Li.^1/_2O_3Ti$

234-760-1 12031-83-3
Dilithiumzirconiumtrioxid $Li.^1/_2O_3Zr$

234-761-7 12032-05-2
Lutetiumphosphid LuP

234-762-2 12032-10-9
Antimon, Verbindung mit Lutetium (1:1) Lu.Sb

234-763-8 12032-13-2
Lutetiumdisilicid $LuSi_2$

234-764-3 12032-20-1
Lutetiumoxid Lu_2O_3

234-765-9 12032-29-0
Magnesiumzinntrioxid $Mg.O_3Sn$

234-766-4 12032-30-3
Magnesiumtitanat $Mg.O_3Ti$

234-768-5 12032-31-4
Magnesiumzirconiumtrioxid $Mg.O_3Zr$

234-769-0 12032-33-6
Magnesiumdiscandiumtetraoxid $Mg.2O_2Sc$

234-770-6 12032-35-8
Magnesiumdititanat $Mg.O_5Ti_2$

234-771-1 12032-36-9
Magnesiumsulfid MgS

234-772-7 12032-37-0
Magnesiumbis[dithioxoscandat(1-)] $Mg.2S_2Sc$

234-773-2 12032-44-9
Magnesiumtellurid MgTe

234-774-8 12032-52-9
Dimagnesiumtitantetraoxid $Mg.^1/_2O_4Ti$

234-775-3 12032-59-8
Mangandiniobiumhexaoxid $MnNb_2O_6$

234-776-9 12032-74-5
Mangantitantrioxid MnO_3Ti

234-777-4 12032-78-9
Manganphosphid MnP

234-779-5 12032-82-5
Antimon, Verbindung mit Mangan (1:1) Mn.Sb

234-780-0 12032-85-8
Mangansilicid MnSi

234-781-6 12032-86-9
Mangandisilicid $MnSi_2$

234-782-1 12032-88-1
Mangantellurid MnTe

234-783-7 12032-89-2
Manganditellurid $MnTe_2$

234-784-2 12032-97-2
Antimon, Verbindung mit Mangan (1:2) Mn.Sb

234-785-8 12033-07-7
Tetramangannitrid Mn_4N

234-786-3 12033-10-0
Pentamolybdaentrisilicid Mo_5Si_3

234-787-9 12033-60-2
Siliciumnitrid NSi

234-788-4 12033-62-4
Tantalmononitrid NTa

234-790-5 12033-64-6
Terbiumnitrid NTb

234-791-0 12033-68-0
Thuliumnitrid NTm

234-792-6 12033-72-6
Diwolframnitrid NW_2

234-793-1 12033-76-0
Dinitriddisiliciumoxid N_2OSi_2

234-794-7 12033-81-7
Dihydrogenbis(nitrito-*N*)[sulfato(2-)-*O*,*O*']platinat(2-)
$H.^1/_2N_2O_8PtS$

234-795-2 12033-82-8
Tristrontiumnitrid N_2Sr_3

234-796-8 12033-89-5
Trisiliciumtetranitrid N_4Si_3

234-797-3 12033-90-8
Trithoriumtetranitrid N_4Th_3

234-798-9 12034-09-2
Natriumniobat $Na.NbO_3$

234-799-4 12034-15-0
Natriumtantaltrioxid $Na.O_3Ta$

234-800-8 12034-20-9
Bleidinatriumdioxid $Na.^1/_2O_2Pb$

234-801-3 12034-21-0
Dinatriumzinkdioxid $Na.^1/_2O_2Zn$

234-802-9 12034-24-3
Dinatriumtitanat $Na.^1/_2O_3Ti$

234-803-4 12034-26-5
Dinatriumtrititanheptaoxid $Na.^1/_2O_7Ti_3$

234-805-5 12034-29-8
Dinatriumtetrasulfid Na_2S_4

234-806-0 12034-41-2
Dinatriumtellurid Na_2Te

234-807-6 12034-55-8
Nickel, Verbindung mit Niobium (1:1) Nb.Ni

234-808-1 12034-57-0
Niobiumoxid NbO

234-809-7 12034-59-2
Niobiumdioxid NbO_2

234-810-2 12034-66-1
Niobiumphosphid NbP

234-811-8 12034-77-4
Niobiumdiselenid $NbSe_2$

234-812-3 12034-80-9
Niobiumdisilicid $NbSi_2$

234-813-9 12034-83-2
Niobiumditellurid $NbTe_2$

234-814-4 12034-88-7
Bleidiniobhexaoxid Nb_2O_6Pb

234-816-5 12034-89-8
Strontiumdiniobat $NbO_3.{}^1/_2Sr$

234-817-0 12035-23-3
Antimon, Verbindung mit Neodym (1:1) Nd.Sb

234-818-6 12035-29-9
Neodymoxidsulfid NdOS

234-819-1 12035-31-3
Dineodymdititanheptaoxid $Nd_2O_7Ti_2$

234-820-7 12035-32-4
Dineodymtrisulfid Nd_2S_3

234-821-2 12035-33-5
Dineodymtriselenid Nd_2Se_3

234-822-8 12035-35-7
Dineodymtritellurid Nd_2Te_3

234-823-3 12035-36-8
Nickeldioxid NiO_2

234-824-9 12035-38-0
Nickelzinntrioxid NiO_3Sn

234-825-4 12035-39-1
Nickeltitantrioxid NiO_3Ti

234-827-5 12035-52-8
Antimon, Verbindung mit Nickel (1:1) Ni.Sb

234-828-0 12035-64-2
Dinickelphosphid Ni_2P

234-829-6 12035-72-2
Trinickeldisulfid Ni_3S_2

234-830-1 12035-79-9
Neptuniumdioxid NpO_2

234-831-7 12035-82-4
Platinoxid OPt

234-832-2 12035-94-8
Dititanoxid OTi_2

234-833-8 12035-95-9
Trititanoxid OTi_3

234-834-3 12035-98-2
Vanadiumoxid OV

234-835-9 12036-01-0
Zirconiumoxid OZr

234-836-4 12036-04-3
Palladiumdioxid O_2Pd

234-838-5 12036-05-4
Praseodymdioxid O_2Pr

234-839-0 12036-09-8
Rheniumdioxid O_2Re

234-840-6 12036-10-1
Ruthenium(IV)oxid O_2Ru

234-841-1 12036-21-4
Vanadiumdioxid O_2V

234-842-7 12036-22-5
Wolframdioxid O_2W

234-843-2 12036-23-6
Baddeleyit (ZrO_2) O_2Zr

234-844-8 12036-31-6
Bleizinntrioxid O_3PbSn

234-845-3 12036-32-7
Dipraseodymtrioxid O_3Pr_2

234-846-9 12036-35-0
Dirhodiumtrioxid O_3Rh_2

234-847-4 12036-39-4
Strontiumzirconiumtrioxid $O_3Zr.Sr$

234-849-5 12036-41-8
Diterbiumtrioxid O_3Tb_2

234-850-0 12036-43-0
Titanzinktrioxid O_3TiZn

234-851-6 12036-44-1
Thuliumoxid O_3Tm_2

234-852-1 12036-71-4
Urandioxidperoxid O_4U

234-853-7 12036-76-9
Bleisulfat, basisch O_5Pb_2S

234-854-2 12036-84-9
Diwolframpentaoxid O_5W_2

234-855-8 12036-87-2
Diyttriumtriselenid Se_3Y_2

234-856-3 12037-01-3
Tetraterbiumheptaoxid O_7Tb_4

234-857-9 12037-29-5
Praseodym(III,IV)oxid $O_{11}Pr_6$

234-858-4 12037-47-7
Siliciumorthophosphat $O_{16}P_4Si_3$

234-860-5 12037-63-7
Tantalphosphid PTa

234-861-0 12037-64-8
Terbiumphosphid PTb

234-862-6 12037-65-9
Titanphosphid PTi

234-863-1 12037-68-2
Thuliumphosphid PTm

234-864-7 12037-70-6
Wolframphosphid PW

234-865-2 12037-71-7
Ytterbiumphosphid PYb

234-866-8 12037-72-8
Zirconiumphosphid PZr

234-867-3 12037-79-5
Zinkdiphosphid P_2Zn

234-868-9 12037-82-0
Tetraphosphorheptasulfid P_4S_7

234-869-4 12037-83-1
Trithoriumtetraphosphid P_4Th_3

234-871-5 12037-84-2
Triurantetraphosphid P_4U_3

234-872-0 12038-08-3
Praseodymselenid PrSe

234-873-6 12038-12-9
Praseodymtritellurid $PrTe_3$

234-874-1 12038-13-0
Dipraseodymtrisulfid Pr_2S_3

234-875-7 12038-20-9
Platinmonosulfid PtS

234-876-2 12038-21-0
Platindisulfid PtS_2

234-877-8 12038-62-9
Antimon, Verbindung mit Rubidium (1:3) Rb.Sb

234-878-3 12038-63-0
Rheniumdisulfid ReS_2

234-879-9 12038-64-1
Rheniumdiselenid $ReSe_2$

234-880-4 12038-66-3
Rheniumdisilicid $ReSi_2$

234-882-5 12038-67-4
Dirheniumheptasulfid Re_2S_7

234-883-0 12039-13-3
Titandisulfid S_2Ti

234-884-6 12039-14-4
Urandisulfid S_2U

234-885-1 12039-15-5
Zirconiumdisulfid S_2Zr

234-886-7 12039-17-7
Dithalliumtrisulfid S_3Tl_2

234-887-2 12039-19-9
Diyttriumtrisulfid S_3Y_2

234-888-8 12039-20-2
Diytterbiumtrisulfid S_3Yb_2

234-889-3 12039-31-5
Antimon, Verbindung mit Terbium (1:1) Sb.Tb

234-890-9 12039-33-7
Antimon, Verbindung mit Thulium (1:1) Sb.Tm

234-891-4 12039-34-8
Antimon, Verbindung mit Ytterbium (1:1) Sb.Yb

234-893-5 12039-35-9
Antimon, Verbindung mit Zink (1:1) Sb.Zn

234-894-0 12039-51-9
Terbiumselenid SeTb

234-895-6 12039-52-0
Thalliumselenid SeTl

234-896-1 12039-53-1
Thuliumselenid SeTm

234-897-7 12039-54-2
Ytterbiumselenid SeYb

234-898-2 12039-55-3
Tantaldiselenid Se_2Ta

234-899-8 12039-65-5
Strontiumsilicid SiSr

234-900-1 12039-70-2
Titansilicid SiTi

234-901-7 12039-76-8
Trivanadiumsilicid SiV_3

234-902-2 12039-79-1
Tantaldisilicid Si_2Ta

234-903-8 12039-80-4
Terbiumdisilicid Si_2Tb

234-904-3 12039-83-7
Titandisilicid Si_2Ti

234-905-9 12039-84-8
Thuliumdisilicid Si_2Tm

234-906-4 12039-85-9
Urandisilicid Si_2U

234-908-5 12039-87-1
Vanadiumdisilicid Si_2V

234-909-0 12039-88-2
Wolframdisilicid Si_2W

234-910-6 12039-89-3
Ytterbiumdisilicid Si_2Yb

234-911-1 12039-90-6
Zirconiumdisilicid Si_2Zr

234-912-7 12039-95-1
Pentawolframtrisilicid Si_3W_5

234-913-2 12039-97-3
Pentazirconiumtrisilicid Si_3Zr_5

234-914-8 12040-02-7
Zinntellurid SnTe

234-915-3 12040-08-3
Strontiumtellurid SrTe

234-916-9 12040-13-0
Dithalliumtellurid $TeTl_2$

234-917-4 12040-41-4
(5α,6α)-7,8-Didehydro-4,5-epoxy-17-methylmorphinan-3,6-diylbispyridin-3-carboxylathydrochlorid $C_{29}H_{25}N_3O_5.ClH$

234-919-5 12040-43-6
Kieselsäure, Aluminiummagnesiumnatriumsalz

234-920-0 12040-58-3
Borsäure, Calciumsalz

234-921-6 12040-65-2
1,2,3-Propantriol, Phosphat

234-922-1 12041-40-6
Kaliumtri-μ-ioddiiodtetraargentat $Ag_4I_5.K$

234-923-7 12041-50-8
Aluminiumdiborid AlB_2

234-924-2 12041-54-2
Aluminiumdodecaborid AlB_{12}

234-925-8 12041-97-3
Androstenol $C_{19}H_{30}O$

234-926-3 12042-08-9
Aluminium, Verbindung mit Cer (1:3) Al.Ce

234-927-9 12042-17-0
Aluminium, Verbindung mit Eisen (1:1) Al.Fe

234-928-4 12042-37-4
Aluminium, Verbindung mit Lithium (1:1) Al.Li

234-930-5 12042-65-8
Aluminium, Verbindung mit Calcium (2:1) Al.Ca

234-931-0 12042-68-1
Dialuminiumcalciumtetraoxid $AlO_2.{}^1/_2Ca$

234-932-6 12042-78-3
Dialuminiumtricalciumhexaoxid $AlO_3.{}^3/_2Ca$

234-933-1 12042-91-0
Dialuminiumchloridpentahydroxid $Al_2ClH_5O_5$

234-934-7 12042-92-1
Dialuminiumkupfertetraoxid Al_2CuO_4

234-935-2 12043-13-9
Aluminium, Verbindung mit Neodym (2:1) Al.Nd

234-936-8 12043-24-2
Aluminium, Verbindung mit Praseodym (2:1) Al.Pr

234-937-3 12043-27-5
Aluminium, Verbindung mit Samarium (2:1) Al.Sm

234-938-9 12043-28-6
Aluminium, Verbindung mit Terbium (2:1) Al.Tb

234-939-4 12043-29-7
Aluminiumtellurid Al_2Te_3

234-941-5 12043-30-0
Aluminium, Verbindung mit Yttrium (2:1) Al.Y

234-942-0 12043-43-5
Aluminium, Verbindung mit Thorium (3:1) Al.Th

234-943-6 12043-47-9
Aluminium, Verbindung mit Calcium (4:1) Al.Ca

234-944-1 12043-58-2
Aluminium, Verbindung mit Eisen (5:2) Al.Fe

234-945-7 12043-59-5
Aluminium, Verbindung mit Mangan (6:1) Al.Mn

234-946-2 12043-90-2
Undecaaluminiumlanthanoctadecaoxid $Al_{11}LaO_{18}$

234-947-8 12044-06-5
Eisenarsenid AsFe

234-948-3 12044-20-1
Digallium-arsenid-phosphid $AsGa_2P$

234-949-9 12044-21-2
Trikaliumarsenid AsK_3

234-950-4 12044-22-3
Trilithiumarsenid $AsLi_3$

234-952-5 12044-25-6
Trinatriumarsenid $AsNa_3$

234-953-0 12044-28-9
Praseodymarsenid AsPr

234-954-6 12044-49-4
Trimagnesiumdiarsenid As_2Mg_3

234-955-1 12044-54-1
Diarsentritellurid As_2Te_3

234-956-7 12044-55-2
Zinkdiarsenid As_2Zn

234-957-2 12045-15-7
Manganborid BMn

234-958-8 12045-19-1
Niobiumborid BNb

234-959-3 12045-23-7
Rheniumborid BRe_2

234-960-9 12045-29-3
Barium-metaborat-metaphosphat $BBaO_5P$

234-961-4 12045-63-5
Titandiborid B_2Ti

234-963-5 12045-64-6
Zirconiumdiborid B_2Zr

234-964-0 12045-77-1
Holmiumtetraborid B_4Ho

234-965-6 12046-08-1
Bariumhexaborid B_6Ba

234-966-1 12046-33-2
Erbiumhexaborid B_6Er

234-967-7 12046-36-5
Holmiumhexaborid B_6Ho

234-968-2 12046-37-6
Lutetiumhexaborid B_6Lu

234-969-8 12046-54-7
Strontiumhexaborid B_6Sr

234-970-3 12046-55-8
Thuliumhexaborid B_6Tm

234-971-9 12046-91-2
Zirconiumdodecaborid $B_{12}Zr$

234-972-4 12047-02-8
Barium, Verbindung mit Bismut (1:3) Ba.Bi

234-974-5 12047-11-9
Bariumdodecaeisennonadecaoxid $Ba.Fe_{12}O_{19}$

234-975-0 12047-27-7
Bariumtitantrioxid $Ba.O_3Ti$

234-976-6 12047-34-6
Bariumditantalhexaoxid $Ba.2O_3Ta$

234-977-1 12047-79-9
Tribariumdinitrid Ba_3N_2

234-978-7 12048-26-9
Bismut, Verbindung mit Kalium (1:3) Bi.K

234-979-2 12048-27-0
Bismut, Verbindung mit Lithium (1:1) Bi.Li

234-980-8 12048-28-1
Bismut, Verbindung mit Blei (1:1) Bi.Pb

234-981-3 12048-31-6
Bismut, Verbindung mit Praseodym (1:1) Bi.Pr

234-982-9 12048-36-1
Bismut, Verbindung mit Thallium (1:1) Bi.Tl

234-983-4 12048-46-3
Bismut, Verbindung mit Magnesium (2:3) Bi.Mg

234-985-5 12048-50-9
"Bismuttetroxid" BiO_2

234-986-0 12048-51-0
Dibismutdititanheptaoxid $Bi_2O_7Ti_2$

234-987-6 12048-52-1
Dibismuttrizirconiumnonaoxid $Bi_2O_9Zr_3$

234-988-1 12049-50-2
Calciumtitantrioxid $Ca.O_3Ti$

234-989-7 12049-73-9
Dicalciumsilicid Ca_2Si

234-990-2 12051-62-6
Dihydrogenaquapentachlorruthenat $Cl_5H_2ORu.2H$

234-991-8 12051-87-5
Diammoniumhexachlorrhenat $Cl_6Re.2H_4N$

234-992-3 12052-28-7
Cobaltdieisentetraoxid $CoFe_2O_4$

234-993-9 12052-42-5
Antimon, Verbindung mit Cobalt (1:1) Co.Sb

234-994-4 12052-62-9
Cobalt, Verbindung mit Yttrium (3:1) Co.Y

234-996-5 12052-70-9
Cobalt, Verbindung mit Yttrium (7:2) Co.Y

234-997-0 12052-78-7
Cobalt, Verbindung mit Samarium (17:2) Co.Sm

234-998-6 12053-12-2
Antimon, Verbindung mit Chrom (1:1) Cr.Sb

234-999-1 12053-13-3
Chromselenid CrSe

235-000-1 12053-18-8
kupferchromit $Cr_2Cu_2O_5$

235-001-7 12053-26-8
Dichrommagnesiumtetraoxid $CrO_2.{}^1/_2Mg$

235-002-2 12053-27-9
Dichromnitrid Cr_2N

235-003-8 12053-39-3
Dichromtritellurid Cr_2Te_3

235-004-3 12053-66-6
Cesiumniobat $Cs.NbO_3$

235-005-9 12054-21-6
Antimon, Verbindung mit Kupfer (1:2) Cu.Sb

235-006-4 12054-25-0
Antimon, Verbindung mit Kupfer (1:3) Cu.Sb

235-008-5 12054-48-7
Nickeldihydroxid H_2NiO_2

235-009-0 12054-57-8
Holmiumtrihydroxid H_3HoO_3

235-010-6 12054-65-8
Terbiumtrihydroxid H_3O_3Tb

235-011-1 12054-72-7
Zinntetrahydroxid H_4O_4Sn

235-012-7 12055-09-3
Tetraammoniumdinatriumvanadat $H_4N.{}^1/_2Na.{}^1/_4O_{28}V_{10}$

235-013-2 12055-23-1
Hafniumdioxid HfO_2

235-014-8 12055-24-2
Hafniumtitantetraoxid HfO_4Ti

235-015-3 12055-62-8
Holmiumoxid Ho_2O_3

235-016-9 12056-07-4
Diindiumtriselenid In_2Se_3

235-017-4 12056-90-5
Lanthandisilicid $LaSi_2$

235-019-5 12057-24-8
Dilithiumoxid Li_2O

235-020-0 12057-29-3
Trilithiumphosphid Li_3P

235-021-6 12057-30-6
Antimon, Verbindung mit Lithium (1:3) Li.Sb

235-022-1 12057-71-5
Trimagnesiumdinitrid Mg_3N_2

235-023-7 12057-74-8
Trimagnesiumdiphosphid Mg_3P_2

235-024-2 12057-75-9
Antimon, Verbindung mit Magnesium (2:3) Mg.Sb

235-025-8 12057-92-0
Dimanganheptaoxid Mn_2O_7

235-026-3 12058-07-0
Molybdaenoxid MoO

235-027-9 12058-18-3
Molybdaendiselenid $MoSe_2$

235-028-4 12058-20-7
Molybdaenditellurid $MoTe_2$

235-030-5 12058-66-1
Dinatriumzinntrioxid $Na.{}^1/_2O_3Sn$

235-031-0 12058-85-4
Trinatriumphosphid Na_3P

235-032-6 12058-86-5
Antimon, Verbindung mit Natrium (1:3) Na.Sb

235-033-1 12059-14-2
Dinickelsilicid Ni_2Si

235-034-7 12059-23-3
Nickel, Verbindung mit Zinn (3:1) Ni.Sn

235-035-2 12059-51-7
Rubidiumniobat $NbO_3.Rb$

235-036-8 12059-89-1
Dibleioxid OPb_2

235-037-3 12059-95-9
Plutoniumdioxid O_2Pu

235-038-9 12060-00-3
Bleititantrioxid O_3PbTi

235-039-4 12060-01-4
Bleizirconiumtrioxid O_3PbZr

235-041-5 12060-05-8
Dirheniumtrioxid O_3Re_2

235-042-0 12060-08-1
Scandiumoxid O_3Sc_2

235-043-6 12060-58-1
Samarium(III)oxid O_3Sm_2

235-044-1 12060-59-2
Strontiumtitantrioxid $O_3Ti.Sr$

235-045-7 12061-16-4
Dierbiumtrioxid Er_2O_3

235-046-2 12062-13-4
Ammoniumhexafluorniobat(1-) $F_6Nb.H_4N$

235-047-8 12062-24-7
Kupferhexafluorosilicat $Cu.F_6Si$

235-048-3 12062-26-9
Eisen(3+)hexafluorosilicat(2-) $F_6Si.{}^2/_3Fe$

235-049-9 12062-81-6
Eisenmangantrioxid $FeMnO_3$

235-050-4 12063-07-9
Dieisenlithiumtetraoxid $Fe_2O_4.Li$

235-052-5 12063-19-3
Dieisenzinktetraoxid Fe_2O_4Zn

235-053-0 12063-56-8
Pentaeisentriyttriumdodecaoxid $Fe_5O_{12}Y_3$

235-054-6 12063-74-0
Eisen, Verbindung mit Neodym (17:2) Fe.Nd

235-055-1 12063-81-9
Gadoliniumgalliumtrioxid $GaGdO_3$

235-056-7 12063-93-3
Digalliumnatriumdioxid $GaO_2.Na$

235-057-2 12063-98-8
Galliumphosphid GaP

235-058-8 12064-03-8
Galliumantimonid Ga.Sb

235-059-3 12064-13-0
Digalliummagnesiumtetraoxid $GaO_2.{}^1/_2Mg$

235-060-9 12064-62-9
Digadoliniumtrioxid Gd_2O_3

235-061-4 12065-10-0
Germaniumselenid GeSe

235-063-5 12065-11-1
Germaniumdiselenid $GeSe_2$

235-064-0 12065-36-0
Trigermaniumtetranitrid Ge_3N_4

235-065-6 12065-68-8
Bleiditantalhexaoxid O_6PbTa_2

235-066-1 12065-74-6
Ditantalstrontiumhexaoxid $O_3Ta.{}^1/_2Sr$

235-067-7 12065-90-6
Pentableitetraoxidsulfat O_8Pb_5S

235-068-2 12066-49-8
Praseodymphosphid PPr

235-069-8 12066-50-1
Samariumphosphid PSm

235-070-3 12066-53-4
Vanadiumphosphid PV

235-071-9 12066-81-8
Antimon, Verbindung mit Praseodym (1:1) Pr.Sb

235-072-4 12066-83-0
Praseodymdisilicid $PrSi_2$

235-074-5 12067-00-4
Rheniumditellurid $ReTe_2$

235-075-0 12067-06-0
Dirhodiumtrisulfid Rh_2S_3

235-076-6 12067-22-0
Disamariumtrisulfid S_3Sm_2

235-077-1 12067-45-7
Titandiselenid Se_2Ti

235-078-7 12067-46-8
Wolframdiselenid Se_2W

235-079-2 12067-54-8
Thoriumdisilicid Si_2Th

235-080-8 12067-55-9
Yttriumdisilicid Si_2Y

235-081-3 12067-56-0
Pentatantaltrisilicid Si_3Ta_5

235-082-9 12067-57-1
Pentatitantrisilicid Si_3Ti_5

235-083-4 12067-66-2
Tantalditellurid $TaTe_2$

235-085-5 12067-75-3
Titanditellurid Te_2Ti

235-086-0 12067-76-4
Wolframditellurid Te_2W

235-087-6 12067-99-1
Wolframhydroxidoxidphosphat

235-088-1 12068-03-0
Natriumtoluolsulfonat $C_7H_8O_3S.Na$

235-089-7 12068-06-3
Dodecylbenzolsulfonsäure, Verbindung mit Ethylendiamin (2:1) $C_{18}H_{30}O_3S.{}^1/_2C_2H_8N_2$

235-090-2 12068-08-5
Dodecylbenzolsulfonsäure, Verbindung mit Morpholin (1:1) $C_{18}H_{30}O_3S.C_4H_9NO$

235-091-8 12068-09-6
Dodecylbenzolsulfonsäure, Verbindung mit Butylamin (1:1) $C_{18}H_{30}O_3S.C_4H_{11}N$

235-092-3 12068-16-5
Zinkdodecylbenzolsulfonat $C_{18}H_{30}O_3S.{}^1/_2Zn$

235-093-9 12068-19-8
Dinatrium-17-(nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-ylphosphat $C_{27}H_{49}O_{10}P.2Na$

235-094-4 12068-35-8
Aluminiumdicalciumeisenpentaoxid $AlFeO_5.2Ca$

235-096-5 12068-36-9
Trimagnesiumkaliumdifluorotris[metasilicato(2-)-*O*]oxoaluminat(7-) $AlF_2O_{10}Si_3.K.3Mg$

235-097-0 12068-38-1
Aluminiumkaliumdisilicat $Al.2H_2O_3Si.K$

235-098-6 12068-40-5
Aluminiumlithiumsilicat $Al.2H_2O_3Si.Li$

235-099-1 12068-46-1
Dicalcium-[orthosilicato(4-)]trioxodialuminat(4-) $Al_2O_7Si.2Ca$

235-100-5 12068-51-8
Dialuminiummagnesiumtetraoxid $AlO_2.{}^1/_2Mg$

235-101-0 12068-53-0
Dialuminiumzinktetraoxid Al_2O_4Zn

235-102-6 12068-56-3
Hexaaluminiumpentaoxiddisilicat $Al_6O_{13}Si_2$

235-103-1 12068-61-0
Nickeldiarsenid As_2Ni

235-104-7 12068-69-8
Dibismuttriselenid Bi_2Se_3

235-105-2 12068-77-8
Dichromeisentetraoxid Cr_2FeO_4

235-106-8 12068-85-8
Eisendisulfid FeS_2

235-107-3 12068-86-9
Dieisenmagnesiumtetraoxid $FeO_2.{}^1/_2Mg$

235-108-9 12068-90-5
Quecksilbertellurid HgTe

235-109-4 12069-00-0
Bleiselenid PbSe

235-111-5 12069-32-8
Borcarbid CB_4

235-112-0 12069-68-0
[μ-[kohlenstoffato(2-)-*O*:*O*']]dihydroxydicobalt $CH_2Co_2O_5$

235-113-6 12069-69-1
Kupfer(II)carbonat--Kupfer(II)hydroxid (1:1) $CH_2Cu_2O_5$

235-114-1 12069-85-1
Hafniumcarbid CHf

235-115-7 12069-89-5
Dimolybdaencarbid CMo_2

235-116-2 12069-90-8
Hexamolybdaencarbid CMo_6

235-117-8 12069-94-2
Niobiumcarbid CNb

235-118-3 12070-06-3
Tantalcarbid CTa

235-119-9 12070-07-4
Ditantalmonocarbid CTa_2

235-120-4 12070-08-5
Titancarbid CTi

235-122-5 12070-10-9
Vanadiumcarbid CV

235-123-0 12070-12-1
Wolframcarbid CW

235-124-6 12070-13-2
Diwolframcarbid CW_2

235-125-1 12070-14-3
Zirconiumcarbid CZr

235-126-7 12070-27-8
Bariumacetylid C_2Ba

235-127-2 12070-78-9
Ethylammoniumtetrafluoroborat(1-) $C_2H_7N.BF_4.H$

235-128-8 12071-15-7
Lanthandicarbid C_2La

235-129-3 12071-17-9
Pentamangandicarbid C_2Mn_5

235-130-9 12071-29-3
Strontiumcarbid C_2Sr

235-131-4 12071-31-7
Thoriumdicarbid C_2Th

235-133-5 12071-35-1
Yttriumdicarbid C_2Y

235-134-0 12071-83-9
Propineb $C_5H_8N_2S_4Zn$

235-135-6 12073-36-8
Di-μ-chlorodichlorbis(*eta.*^{2}-ethylen)diplatin $C_4H_8Cl_4Pt_2$

235-136-1 12075-40-0
Heptachromtricarbid C_3Cr_7

235-137-7 12075-68-2
Triethyldialuminiumtrichlorid $C_6H_{15}Al_2Cl_3$

235-138-2 12076-08-3
Trihydro(triethylamin)aluminium $C_6H_{18}AlN$

235-139-8 12078-25-0
Dicarbonyl(η5-2,4-cyclopentadien-1-yl)cobalt $C_7H_5CoO_2$

235-140-3 12078-32-9
(η-1,3-Butadien)tricarbonyleisen $C_7H_6FeO_3$

235-141-9 12079-58-2
Brom, Verbindung mit Graphite (1:16) $C.^1/_{16}Br_2$

235-142-4 12079-65-1
Tricarbonyl(η-cyclopentadienyl)mangan $C_8H_5MnO_3$

235-144-5 12080-32-9
Dichloro[(1,2,5,6-η)-cycloocta-1,5-dien]platin $C_8H_{12}Cl_2Pt$

235-145-0 12081-16-2
Di-μ-chlorotetrakis(*eta.*^{2}-ethylen)dirhodium $C_8H_{16}Cl_2Rh_2$

235-146-6 12082-08-5
(η6-Benzol)tricarbonylchrom $C_9H_6CrO_3$

235-147-1 12082-47-2
Bis(*eta.*^{2}-ethylen)(pentan-2,4-dionato-*O*,*O*')rhodium
$C_9H_{15}O_2Rh$

235-148-7 12083-24-8
Tricarbonyl[(1,2,3,4,5,6-η)-toluol]chrom $C_{10}H_8CrO_3$

235-149-2 12083-33-9
Tricarbonyl[(1,2,3,4,5,6-η)-*o*-toluidin]chrom $C_{10}H_9CrNO_3$

235-150-8 12083-48-6
Dichlorobis(*eta.*^{5}-cyclopenta-2,4-dien-1-yl)vanadium
$C_{10}H_{10}Cl_2V$

235-151-3 12084-29-6
Bis(pentan-2,4-dionato-*O*,*O*')barium $C_{10}H_{14}BaO_4$

235-152-9 12086-40-7
(Ferrocen-1-yl)methyltrimethylammoniumiodid $C_{14}H_{20}FeN.I$

235-153-4 12088-04-9
Tricyclopentadienyldysprosium $C_{15}H_{15}Dy$

235-155-5 12090-38-9
Trichlortriisobutyldialuminium $C_{12}H_{27}Al_2Cl_3$

235-156-0 12091-64-4
Hexacarbonylbis(η^5-cyclopenta-2,4-dien-1-yl)dimolybdaen
$C_{16}H_{10}Mo_2O_6$

235-157-6 12092-47-6
Di-μ-chlor-bis(η-1,5-cyclooctadien)dirhodium(I)
$C_{16}H_{24}Cl_2Rh_2$

235-158-1 12093-10-6
Ferrocencarbaldehyd $C_{11}H_{10}FeO$

235-159-7 12099-17-1
Bis[(1,2,3,4,5,6-η)-1,1'-biphenyl]chrom(1+)iodid $C_{24}H_{20}Cr.I$

235-160-2 12105-81-6
Chromcarbid C_6Cr_{23}

235-161-8 12107-56-1
Dichloro[(1,2,5,6-η)-cycloocta-1,5-dien]palladium
$C_8H_{12}Cl_2Pd$

235-162-3 12107-76-5
Dibutylammoniumtetrafluoroborat(1-) $C_8H_{19}N.BF_4.H$

235-163-9 12108-04-2
Tetracarbonyl(*eta.*^{5}-cyclopenta-2,4-dien-1-yl)vanadium
$C_9H_5O_4V$

235-164-4 12108-11-1
(*pi.*-Anilin)tricarbonylchrom $C_9H_7CrNO_3$

235-166-5 12108-13-3
Tricarbonyl(methylcyclopentadienyl)mangan $C_9H_7MnO_3$

235-167-0 12110-21-3
Tetrapropylammoniumhexafluorophosphat $C_{12}H_{28}N.F_6P$

235-168-6 12110-39-3
Chlordiphenylmethyliumhexachloroantimonat
$C_{13}H_{10}Cl.Cl_6Sb$

235-169-1 12111-24-9
Calciumtrisodiumpentetat $C_{14}H_{18}CaN_3O_{10}.3Na$

235-170-7 12112-67-3
Di-μ-chlorobis[(1,2,5,6-η)cycloocta-1,5-dien]diiridium
$C_{16}H_{24}Cl_2Ir_2$

235-171-2 12113-07-4
Natriumhydroxytriphenylborat(1-) $C_{18}H_{16}BO.Na$

235-172-8 12115-66-1
Tri[carbonato(2-)]dihydroxytetramagnesium $C_3H_2Mg_4O_{11}$

235-173-3 12115-85-4
Ethylidynmethylammoniumhexafluorophosphat $C_3H_6N.F_6P$

235-174-9 12116-05-1
Trimethyloxoniumhexafluorophosphat(1-) $C_3H_9O.F_6P$

235-175-4 12116-44-8
Tricarbonyl[(1,2,3,4,5,6-η)-methoxybenzol]chrom $C_{10}H_8CrO_4$

235-177-5 12116-66-4
Dichlorbis(η5-cyclopenta-2,4-dien-1-yl)hafnium
$C_{10}H_{10}Cl_2Hf$

235-178-0 12121-90-3
Trimangancarbid CMn_3

235-179-6 12122-17-7
Hydrozinkit $C_2H_6O_{12}Zn_5$

235-180-1 12122-67-7
Zineb $C_4H_6N_2S_4Zn$

235-181-7 12124-48-0
Dichlorohydrotris(triphenylphosphin)rhodium
$C_{54}H_{46}Cl_2P_3Rh$

235-182-2 12124-83-3
5-(2-Bromallyl)-5-*sec*-pentyl-1*H*,3*H*,5*H*-pyrimidin-2,4,6-trion
$C_{12}H_{17}BrN_2O_3$

235-183-8 12124-97-9
Ammoniumbromid BrH_4N

235-184-3 12124-99-1
Ammoniumhydrogensulfid H_5NS

235-185-9 12125-01-8
Ammoniumfluorid FH_4N

235-186-4 12125-02-9
Ammoniumchlorid ClH_4N

235-188-5 12125-08-5
Diammoniumhexachloroosmat $Cl_6Os.2H_4N$

235-189-0 12125-09-6
Phosphoniumiodid H_4IP

235-190-6 12125-22-3
Palladiummonosulfid PdS

235-191-1 12125-25-6
Lutetiumnitrid LuN

235-192-7 12125-28-9
Magnesiumcarbonathydroxid

235-193-2 12125-53-0
Indiumhydroxidoxid $HInO_2$

235-194-8 12125-58-5
Ytterbiumtellurid TeYb

235-195-3 12125-63-2
Eisentellurid FeTe

235-196-9 12125-72-3
Tricarbonyl[(1,2,3,4,5,6-η)-1,3,5-cycloheptatrien]chrom
$C_{10}H_8CrO_3$

235-197-4 12125-77-8
Tricarbonyl[(1,2,3,4,5,6-η)cyclohepta-1,3,5-trien]molybdaen
$C_{10}H_8MoO_3$

235-199-5 12126-59-9
Östrogene, Konjugate
Komplexes Gemisch aus Natriumöstronsulfat und Natriumequilinsulfat, synthetisiert aus Östron und Equilin aus Pferdeurin. Es darf nicht weniger als 50% und nicht mehr als 60% Natriumöstronsulfat und nicht weniger als 22.5% und nicht mehr als 32.5% Natriumequilinsulfat enthalten.

235-200-9 12127-42-3
Rhodiumcarbid CRh

235-201-4 12127-91-2
(Pentan-2,4-dionato-*O*,*O*')cer $C_5H_7CsO_2$

235-203-5 12129-03-2
Hydrogen-(1-acetyl-2-oxopropyl)chloro(pentan-2,4-dionato-*O*,*O*')platinat $C_{10}H_{14}ClO_4Pt.H$

235-204-0 12129-27-0
tricarbonyl(*p*-xylol)chrom $C_{11}H_{10}CrO_3$

235-205-6 12129-67-8
Tricarbonyl[(1,2,3,4,5,6-η)-1,3,5-trimethylbenzol]chrom $C_{12}H_{12}CrO_3$

235-206-1 12129-69-0
Tricarbonyl[(1,2,3,4,5,6-η)-1,3,5-trimethylbenzol]wolfram $C_{12}H_{12}O_3W$

235-207-7 12133-07-2
Dysprosiumdisilicid $DySi_2$

235-208-2 12133-10-7
Didysprosiumtrisulfid Dy_2S_3

235-209-8 12133-28-7
Calciumdi(hydrogensulfid) CaH_2S_2

235-210-3 12133-32-3
Calcium, Verbindung mit Magnesium (1:2) Ca.Mg

235-211-9 12133-35-6
Calciumsuperoxid CaO_4

235-212-4 12134-02-0
Dicobaltphosphid Co_2P

235-214-5 12134-19-9
Trichromdisilicid Cr_3Si_2

235-215-0 12134-35-9
Kupferphosphid, mit einem Gehalt von mehr als 15 Gewichtshundertteilen Phosphor Cu_3P_2

235-216-6 12134-75-7
Gadoliniumdisilicid $GdSi_2$

235-217-1 12134-77-9
Gadolinium(3+)sulfid Gd_2S_3

235-218-7 12134-99-5
Triiodhydroxidheptaoxid HI_3O_8

235-219-2 12135-22-7
Palladiumdihydroxid H_2O_2Pd

235-220-8 12135-23-8
Platindihydroxid H_2O_2Pt

235-221-3 12135-42-1
Rutheniumtrihydroxid H_3O_3Ru

235-222-9 12135-48-7
Platintetrahydroxid H_4O_4Pt

235-223-4 12135-76-1
Ammoniumsulfid H_8N_2S

235-225-5 12135-77-2
Diammoniumpentasulfid $H_8N_2S_5$

235-226-0 12136-24-2
Holmiumdisilicid $HoSi_2$

235-227-6 12136-45-7
Dikaliumoxid K_2O

235-228-1 12136-58-2
Lithiumsulfid, wasserfrei Li_2S

235-229-7 12136-59-3
Dilithiumtellurid Li_2Te

235-230-2 12136-60-6
Dilithiumselenid Li_2Se

235-231-8 12136-78-6
Molybdaendisilicid $MoSi_2$

235-232-3 12136-83-3
Trinatriumnitrid NNa_3

235-233-9 12136-91-3
Triphosphorpentanitrid N_5P_3

235-234-4 12137-04-1
Neodymdisilicid $NdSi_2$

235-236-5 12137-20-1
Titanoxid OTi

235-237-0 12137-27-8
Rhodiumdioxid O_2Rh

235-238-6 12137-34-7
Dirubidiumtitanat $O_3Ti.2Rb$

235-239-1 12137-42-7
Rheniumdioxidperoxid O_4Re

235-240-7 12137-44-9
Dirutheniumpentaoxid O_5Ru_2

235-241-2 12137-74-5
Bleidisulfid PbS_2

235-242-8 12138-07-7
Thoriumdisulfid S_2Th

235-243-3 12138-09-9
Wolframdisulfid S_2W

235-244-9 12138-11-3
Diterbiumtrisulfid S_3Tb_2

235-245-4 12138-21-5
Urandiselenid Se_2U

235-247-5 12138-26-0
Zirconiumsilicid SiZr

235-248-0 12138-28-2
Strontiumdisilicid Si_2Sr

235-249-6 12138-37-3
Uranditellurid Te_2U

235-250-1 12138-89-5
Dicalciumzinntetraoxid $Ca._1/_2O_4Sn$

235-251-7 12139-23-0
Cadmiumzirconiumtrioxid CdO_3Zr

235-252-2 12141-20-7
Tribleidioxidphosphonat HO_5PPb_3

235-253-8 12141-46-7
Aluminiumsilicat Al_2O_5Si

235-254-3 12142-31-3
Dikaliumzincat $K._1/_2O_2Zn$

235-255-9 12142-33-5
Dikaliumzinntrioxid $K._1/_2O_3Sn$

235-256-4 12142-40-4
Dikaliumtellurid K_2Te

235-258-5 12142-41-5
Trikaliummangantetraoxid $K._1/_3MnO_4$

235-259-0 12142-69-7
Antimon, Verbindung mit Lanthan (1:1) La.Sb

235-260-6 12142-88-0
Nickeltellurid NiTe

235-261-1 12142-92-6
Nickel, Verbindung mit Zirconium (1:2) Ni.Zr

235-262-7 12143-18-9
Schwefelditerbiumdioxid O_2STb_2

235-263-2 12143-19-0
Dithuliumdioxidsulfid O_2STm_2

235-264-8 12143-34-9
Strontiumzinntrioxid $O_3Sn.Sr$

235-265-3 12143-72-5
Tantaldisulfid S_2Ta

235-266-9 12143-78-1
Pentavanadiumtrisilicid Si_3V_5

235-267-4 12144-54-6
Di-μ-chlorodichlorbis(*.eta.*^{2}-ethylen)diplatin, stereoisomer $C_4H_8Cl_4Pt_2$

235-269-5 12143-78-6
(Diethylphosphino)dimethylindium $C_6H_{16}InP$

235-270-0 12151-23-4
Hexakis(2-ethylhexanoato)oxotetrazink $C_{48}H_{90}O_{13}Zn_4$

235-271-6 12152-26-0
[(2,3,5,6-η)-Bicyclo[2.2.1]hepta-2,5-dien]dichloroplatin $C_7H_8Cl_2Pt$

235-272-1 12152-94-2
Ferrocenmetaborsäure $C_{10}H_{11}BFeO_2$

235-273-7 12153-89-8
(Methoxymethyl)ferrocen $C_{12}H_{14}FeO$

235-274-2 12154-63-1
Tricarbonyl[(4a,5,6,7,8,8a-η)-1,2,3,4-tetrahydronaphthalin]chrom $C_{13}H_{12}CrO_3$

235-275-8 12154-82-4
[(1,2,5,6-η)-Cycloocta-1,5-dien][*.eta.*^{5}-cyclopenta-2,4-dien-1-yl]iridium $C_{13}H_{17}Ir$

235-276-3 12154-95-9
Di-μ-carbonyldicarbonylbis(*.eta.*^{5}-cyclopenta-2,4-dien-1-yl)dieisen $C_{14}H_{10}Fe_2O_4$

235-277-9 12156-33-1
1-[3-(Azulen-1-yl)-2-oxido-4-oxocyclobut-2-en-1-yliden]-1,-dihydroazulenylium $C_{24}H_{14}O_2$

235-278-4 12157-31-2
1,-Dihydro-7-isopropyl-3-[3-[5-isopropyl-3,8-dimethylazulen-1-yl]-2-oxido-4-oxocyclobut-2-en-1-yliden]azulenylium $C_{34}H_{34}O_2$

235-280-5 12157-80-1
Dicerdizirconiumheptaoxid $Ce_2O_7Zr_2$

235-281-0 12157-90-3
Dimangan(II)chloridphosphat $ClMn_2O_4P$

235-282-6 12158-56-4
Cesiumtantaltrioxid $Cs.O_3Ta$

235-283-1 12158-57-5
Dicesiumtitanat(2-) $Cs._2^1O_3Ti$

235-284-7 12158-58-6
Dicesiumzirconat $Cs._2^1O_3Zr$

235-285-2 12158-74-6
Dikupferhydroxidphosphat Cu_2HO_5P

235-286-8 12159-07-8
Pentakupfersilicid Cu_5Si

235-287-3 12159-20-5
Lithium-(^{2}H)hydroxid DLiO

235-288-9 12159-43-2
Didysprosiumtritellurid Dy_2Te_3

235-289-4 12159-66-9
Dierbiumtrisulfid Er_2S_3

235-291-5 12159-82-9
Dieuropiumdioxidsulfid Eu_2O_2S

235-292-0 12159-92-1
Lithiumhydrogendifluorid F_2HLi

235-293-6 12160-12-2
Eisen, Verbindung mit Zirconium (1:2) Fe.Zr

235-294-1 12160-99-5
Gadoliniumtellurid Gd_2Te_3

235-295-7 12161-58-9
Didysprosiumoxidsilicat Dy_2O_5Si

235-296-2 12161-59-0
Dierbiumoxidsilicat Er_2O_5Si

235-297-8 12161-60-3
Diholmiumoxidsilicat Ho_2O_5Si

235-298-3 12161-63-6
Dithuliumoxidsilicat O_5SiTm_2

235-299-9 12161-82-9
Bertrandit ($Be_4(OH)_2O(SiO_3)_2$) $Be_4H_2O_9Si_2$

235-300-2 12162-21-9
Hafniumdiselenid $HfSe_2$

235-301-8 12162-58-2
Diholmiumdioxidsulfid Ho_2O_2S

235-302-3 12162-59-3
Diholmiumtrisulfid Ho_2S_3

235-303-9 12162-60-6
Diholmiumtriselenid Ho_2Se_3

235-304-4 12163-00-7
Dilithiummangantrioxid $Li._2^1MnO_3$

235-306-5 12163-19-8
Dilutetiumdioxidsulfid Lu_2O_2S

235-307-0 12163-20-1
Dilutetiumtrisulfid Lu_2S_3

235-308-6 12163-21-2
Dilutetiumtriselenid Lu_2Se_3

235-309-1 12163-22-3
Dilutetiumtritellurid Lu_2Te_3

235-310-7 12163-26-7
Magnesiumdiniobat $Mg.2NbO_3$

235-311-2 12163-59-6
Trimangansilicid Mn_3Si

235-312-8 12163-69-8
Molybdaenphosphid MoP

235-313-3 12163-85-8
Trimolybdaendisilicid Mo_3Si_2

235-314-9 12164-38-4
Niobiumsulfid NbS

235-315-4 12164-94-2
Ammoniumazid H_4N_4

235-317-5 12165-69-4
Diphosphortrisulfid P_2S_3

235-318-0 12166-20-0
Rutheniumdisulfid RuS_2

235-319-6 12166-27-7
Vanadiumsulfid SV

235-320-1 12166-29-9
Discandiumtrisulfid S_3Sc_2

235-321-7 12166-30-2
Dithuliumtrisulfid S_3Tm_2

235-322-2 12166-36-8
Antimon, Verbindung mit Scandium (1:1) Sb.Sc

235-323-8 12166-43-7
Discandiumtriselenid Sc_2Se_3

235-324-3 12166-44-8
Discandiumtritellurid Sc_2Te_3

235-325-9 12166-47-1
Zirconiumdiselenid Se_2Zr

235-326-4 12166-69-7
Dithuliumtritellurid Te_3Tm_2

235-328-5 12166-71-1
Diyttriumtritellurid Te_3Y_2

235-329-0 12167-45-2
Dinatrium-5-(acetylamino)-3-[(dimethylphenyl)azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{20}H_{19}N_3O_8S_2.2Na$

235-330-6 12167-74-7
Pentacalciumhydroxidtris(orthophosphat), mit einem Gehalt an Fluor von weniger als 0,005 GHT, bezogen auf den wasserfreien Stoff $Ca_5HO_{13}P_3$

235-331-1 12167-76-9
Dikupferdichloridoxid Cl_2Cu_2O

235-332-7 12168-30-8
[$^2H_4$]Ammonium-[^{2}H]hydroxid D_5NO

235-333-2 12168-31-9
Pentastrontium-fluorid-triphosphat $FO_{12}P_3Sr_5$

235-334-8 12168-52-4
Ilmenit ($FeTiO_3$) FeO_3Ti

235-335-3 12168-54-6
Dieisennickeltetraoxid Fe_2NiO_4

235-336-9 12168-85-3
Tricalciumsiliciumpentaoxid Ca_3O_5Si

235-337-4 12168-86-4
Dilutetiumoxidsilicat Lu_2O_5Si

235-339-5 12170-92-2
Di-μ-carbonylbis(η5-2,4-cyclopentadien-1-yl)dinickel $C_{12}H_{10}Ni_2O_2$

235-340-0 12173-47-6
Hectorit (Tonmineral)

235-341-6 12175-27-8
Dysprosium, Verbindung mit Nickel (1:2) Dy.Ni

235-342-1 12179-14-5
Dinatriumtetrahydroxyzincat $H_4O_4Zn.2Na$

235-343-7 12179-29-2
Magnesiumtitanzinktetraoxid $Mg.O_4TiZn$

235-344-2 12180-80-2
1,1'-Dibenzoylferrocen $C_{24}H_{18}FeO_2$

235-345-8 12180-94-8
Calciumdigalliumtetraoxid $Ca.2GaO_2$

235-346-3 12182-58-0
Cer, Verbindung mit Eisen (2:17) Ce.Fe

235-347-9 12182-69-3
Antimonchloridoxid $Cl_2O_5Sb_4$

235-348-4 12183-14-1
Eisen, Verbindung mit Praseodym (17:2) Fe.Pr

235-350-5 12183-15-2
Eisen, Verbindung mit Samarium (17:2) Fe.Sm

235-351-0 12183-63-0
Diammoniumgermanat $GeO_3.2H_4N$

235-352-6 12183-80-1
Andalusit ($Al_2O(SiO_4)$) Al_2O_5Si

235-353-1 12185-64-7
Pentacadmiumchloridtriphosphat $Cd_5ClO_{12}P_3$

235-354-7 12186-84-4
Diholmiumpentatellurid Ho_2Te_5

235-355-2 12186-97-9
Antimon, Verbindung mit Yttrium (1:1) Sb.Y

235-356-8 12187-02-9
Disamariumpentatellurid Sm_2Te_5

235-357-3 12187-14-3
Dicadmiumniobat $Cd.^1/_2Nb_2O_7$

235-358-9 12187-43-8
Cobalt, Verbindung mit Neodym (3:1) Co.Nd

235-359-4 12187-46-1
Cobalt, Verbindung mit Samarium (3:1) Co.Sm

235-361-5 12189-76-3
Trinatrium-[*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]cuprat(3-) $C_{14}H_{18}CuN_3O_{10}.3Na$

235-362-0 12190-79-3
Cobaltlithiumdioxid $CoO_2.Li$

235-363-6 12190-91-9
Dichromsilicid Cr_2Si

235-364-1 12191-06-9
Dicesiumtellurid Cs_2Te

235-365-7 12192-57-3
(α-D-Glucopyranosylthio)gold $C_6H_{11}AuO_5S$

235-366-2 12193-47-4
Bis(pentan-2,4-dionato-*O*,*O*')strontium $C_{10}H_{14}O_4Sr$

235-367-8 12194-95-5
Ammoniojarosit ($(NH_4)[Fe_3(OH)_6(SO_4)_2]$) $Fe_3H_6O_{14}S_2.H_4N$

235-368-3 12195-29-8
Trikaliumgermanat $Ge_7HO_{16}.3K$

235-369-9 12195-31-2
Trinatriumgermanat $Ge_7HO_{16}.3Na$

235-370-4 12196-68-8
Kaliumnatriumdiniobat $K.Na.2NbO_3$

235-372-5 12196-72-4
Lanthan, Verbindung mit Nickel (1:5) La.Ni

235-373-0 12196-74-6
Pentamangansilicid Mn_5Si

235-374-6 12199-37-0
Smektit-Gruppe Mineralien

235-375-1 12200-88-3
Hexanatriumdecavanadiumoctacosaoxid $Na.^1/_6O_{28}V_{10}$

235-376-7 12201-04-6
Lanthantitantrioxid LaO_3Ti

235-377-2 12201-13-7
Dilanthantrititannonaoxid $La_2O_9Ti_3$

235-378-8 12201-48-8
Dinatriumzirconat $Na.^1/_2O_3Zr$

235-379-3 12201-89-7
Nickeldisilicid $NiSi_2$

235-380-9 12202-17-4
Tetrableitrioxidsulfat O_7Pb_4S

235-381-4 12202-43-6
Scandiumphosphid PSc

235-383-5 12205-72-0
Bleichloridoxid $Cl_2O_7Pb_8$

235-384-0 12207-63-5
Ammoniumtrivanadiumoctaoxid $H_4N.O_8V_3$

235-385-6 12207-64-6
Diammoniumtridecaoxotetramolybdat(2-) $H_4N.^1/_2Mo_4O_{13}$

235-386-1 12207-95-3
Digadoliniumoxidsilicat Gd_2O_5Si

235-387-7 12208-13-8
Kaliumhexahydroxoantimonat $H_6O_6Sb.K$

235-388-2 12210-70-7
Dirubidiumtellurid Rb_2Te

235-389-8 12211-03-9
Dizirconiumsilicid $SiZr_2$

235-390-3 12211-28-8
Proteinase, *Bacillus subtilis*, Sutilain-

235-391-9 12213-69-3
Benzothiazolium, 2-[4-(Dimethylamino)phenyl]-3,6-dimethyl-, molybdatwolframatphosphat, Gemisch mit *N*-[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-ethylethanaminium-molybdatwolframatphosphat $C_{27}H_{33}N_2.C_{17}H_{19}N_2S.xW_{99}.xW_{99}$

235-392-4 12214-12-9
Dicadmium-selenid-sulfid Cd_2SSe

235-394-5 12214-13-0
Cer, Verbindung mit Cobalt (1:5) Ce.Co

235-395-0 12216-04-5
Tris(η^5-cyclopenta-2,4-dienyl)europium $C_{15}H_{15}Eu$

235-396-6 12217-34-4
6-Amino-5-[[2-[(ethylphenylamino)sulfonyl]phenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{24}H_{22}N_4O_6S_2$

235-397-1 12217-38-8
Natrium-2,5-dichlor-4-[4-[[2-[(ethylphenylamino)sulfonyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{24}H_{21}Cl_2N_5O_6S_2.Na$

235-398-7 12217-43-5
1-Amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]anthrachinon $C_{23}H_{21}N_3O_2$

235-399-2 12217-48-0
2-[2-[4-[(2-Cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{23}H_{26}N_3.Cl$

235-400-6 12217-64-0
Tetranatrium-7,7'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bis(naphthalin-1,3-disulfonat) $C_{37}H_{32}N_6O_{15}S_4.4Na$

235-401-1 12217-79-7
1,5-Diaminochlor-4,8-dihydroxyanthrachinon $C_{14}H_9ClN_2O_4$

235-402-7 12217-80-0
4,11-Diamino-2-(3-methoxypropyl)-1*H*-naphth[2,3-*f*]isoindol-1,3,5,10(2*H*)-tetron $C_{20}H_{17}N_3O_5$

235-403-2 12218-47-2
Erbiummonophosphid ErP

235-404-8 12218-95-0
Hydrogenbis[*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{38}H_{32}CrN_8O_{10}S_2.H$

235-405-3 12219-30-6
Natriumhydrogen-2-hydroxy-5-[[4-[[4-[(4-hydroxy-3-sulfonatophenyl)amino]phenyl](1-methyl-2-phenyl-1*H*-indol-3-yl)methylen]-2,5-cyclohexadien-1-yliden]amino]benzolsulfonat $C_{40}H_{31}N_3O_8S_2.Na$

235-406-9 12220-06-3
Natrium-4-[4-[[2-methyl-4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo]anilino]-3-nitrobenzolsulfonat $C_{26}H_{22}N_4O_8S_2.Na$

235-407-4 12220-28-9
Hydrogen-3-(2,6-dimethylanilino)-6-(2,6-dimethylsulfonatoanilino)-9-(2-sulfonatophenyl)xanthylium, Mononatriumsalz $C_{35}H_{30}N_2O_7S_2.Na$

235-409-5 12220-64-3
Dinatrium-2-[[1-(2,5-dichlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalin-1-sulfonat $C_{20}H_{14}Cl_2N_4O_7S_2.2Na$

235-410-0 12221-37-3
3-(3-Amino-3-oxopropyl)-2-[[4-[bis(2-chlorethyl)amino]phenyl]azo]-6-methoxybenzothiazoliumchlorid $C_{21}H_{24}Cl_2N_5O_2S.Cl$

235-411-6 12221-38-4
3-(3-Amino-3-oxopropyl)-2-[[4-(diethylamino)phenyl]azo]-6-ethoxybenzothiazoliumchlorid $C_{22}H_{28}N_5O_2S.Cl$

235-412-1 12221-39-5
3-(3-Amino-3-oxopropyl)-2-[[4-(diethylamino)-*m*-tolyl]azo]-6-methylbenzothiazoliumchlorid $C_{22}H_{28}N_5OS.Cl$

235-413-7 12221-63-5
3-(3-Amino-3-oxopropyl)-2-[[1-methyl-2-(*p*-tolyl)-1*H*-indol-3-yl]azo]benzothiazoliumchlorid $C_{26}H_{24}N_5OS.Cl$

235-414-2 12222-00-3
Tetranatrium-[μ-[[4,4'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxynaphthalin-2,7-disulfonato]](3-)]]dicuprat(4-) $C_{32}H_{14}Cu_2N_4O_{16}S_4.4Na$

235-415-8 12222-37-6
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit methyliertem 4-[(4-Aminophenyl)azo]benzolsulfonsäuremononatriumsalz
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40230, identifiziert.

235-416-3 12222-60-5
Hexanatrium-2,2'-[azobis[(2-sulfonato-4,1-phenylen)vinylen(3-sulfonato-4,1-phenylen)]]bis[2*H*-naphtho[1,2-*d*]triazol-5-sulfonat] $C_{48}H_{32}N_8O_{18}S_6.6Na$

235-417-9 **12223-30-2**
3-[[4-[[2-Chlor-4-(methylsulfonyl)phenyl]azo]-3-methylphenyl]ethylamino]propiononitril $C_{19}H_{21}ClN_4O_2S$

235-418-4 **12223-39-1**
2-[[4-[(2-Cyan-3-nitrophenyl)azo]phenyl](2-cyanethyl)amino]ethylacetat $C_{20}H_{18}N_6O_4$

235-420-5 **12223-84-6**
4-Anilino-3-nitrobenzolsulfonamid $C_{12}H_{11}N_3O_4S$

235-421-0 **12223-91-5**
5-[[4-[(2,4-Dinitrophenyl)amino]phenyl]azo][1,1'-biphenyl]-2-ol $C_{24}H_{17}N_5O_5$

235-422-6 **12224-02-1**
Tetranatrium-4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{40}H_{44}N_{12}O_{16}S_4.4Na$

235-423-1 **12224-59-8**
Benzoesäure, 2-[[(3-Amino-4-hydroxyphenyl)sulfonyl]amino]-, diazotiert, gekoppelt mit 2-Ethoxyethyl (7-Hydroxy-1-naphthalinyl)carbamat
Komplexes Reaktionsprodukt, hergestellt durch Diazotierung von Aminobenzoesäurederivaten, gefolgt durch Koppeln mit Naphthalinylcarbamatderivaten.

235-424-7 **12224-98-5**
Xanthylium, 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatwolframatphosphat $C_{28}H_{31}N_2O_3.xW_{99}$

235-425-2 **12225-06-8**
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalin-2-carboxamid $C_{32}H_{24}N_6O_5$

235-426-8 **12225-08-0**
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[[2,5-dimethoxy-4-[(methylamino)sulfonyl]phenyl]azo]naphthalin-2-carboxamid $C_{27}H_{24}N_6O_7S$

235-427-3 **12225-18-2**
N-(4-Chlor-2,5-dimethoxyphenyl)-2-[[2,5-dimethoxy-4-[(phenylamino)sulfonyl]phenyl]azo]-3-oxobutyramid $C_{26}H_{27}ClN_4O_8S$

235-428-9 **12225-21-7**
Aluminium, 4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-3-carbonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 19140:1, identifiziert.

235-429-4 **12225-39-7**
Tetranatrium-[[[[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyanintrisulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(4-) $C_{41}H_{19}ClCuN_{14}O_{14}S_5.4Na$

235-431-5 **12225-83-1**
Dinatrium-6-acetamido-4-hydroxy-3-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonat $C_{20}H_{19}N_3O_{11}S_3.2Na$

235-432-0 **12225-86-4**
4-[[4-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{19}H_{12}Cl_2N_8O_9S_2$

235-433-6 **12226-00-5**
Chromat(2-), [2-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-sulfobenzoato(3-)]-, Dinatrium $C_{37}H_{26}CrN_9O_{10}S.2Na$

235-434-1 **12226-38-9**
Kupfer, 5-(Acetylamino)-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalindisulfonsäure Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 18097, identifiziert.

235-435-7 **12226-45-8**
Dinatrium-3-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-*o*-tolyl]azo]naphthalin-1,5-disulfonat $C_{20}H_{14}Cl_2N_6O_6S_2.2Na$

235-436-2 **12227-50-8**
4',4'''-Azobis[*N*-(9,10-dihydro-9,10-dioxo-1-anthryl)[1,1'-biphenyl]-4-carboxamid] $C_{54}H_{32}N_4O_6$

235-437-8 **12227-62-2**
Aluminium, 3-Hydroxy-4-[(4-sulfo-1-naphthalinyl)azo]-2,7-naphthalindisulfonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 16185:1, identifiziert.

235-438-3 **12227-64-4**
Aluminium, 7-Hydroxy-8-[(4-sulfo-1-naphthalinyl)azo]-1,3-naphthalindisulfonsäurekomplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 16255:1, identifiziert.

235-439-9 **12227-77-9**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumchlorid, Aluminiumsalz $C_{28}H_{31}N_2O_3.{}^1/_3Al.Cl$

235-440-4 **12227-78-0**
2-(3,6-Dihydroxy-2,4,5,7-tetraiodxanthen-9-yl)benzoesäure, Aluminiumsalz $C_{20}H_8I_4O_5.xAl$

235-442-5 **12227-89-3**
Eisenoxidschwarz
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77499, identifiziert.

235-443-0 **12228-40-9**
Berylliumdiborid B_2Be

235-444-6 **12228-50-1**
Mangandiborid B_2Mn

235-445-1 **12228-69-2**
Wolframdiborid B_2W

235-446-7 **12228-91-0**
Tetrabormanganheptaoxid B_4MnO_7

235-447-2 **12229-63-9**
Thoriumhexaborid B_6Th

235-448-8 **12230-30-7**
Galliumdodecaborid $B_{12}Ga$

235-449-3 **12230-32-9**
Magnesiumdodecaborid $B_{12}Mg$

235-450-9 **12232-25-6**
Berylliumselenid BeSe

235-451-4 **12232-27-8**
Berylliumtellurid BeTe

235-453-5 **12232-90-5**
Bismut, Verbindung mit Erbium (1:1) Bi.Er

235-454-0 **12232-94-9**
Bismut, Verbindung mit Lanthan (1:1) Bi.La

235-455-6 **12232-99-4**
Bismutnatriumtrioxid $BiO_3.Na$

235-456-1 **12233-13-5**
Bismut, Verbindung mit Samarium (1:1) Bi.Sm

235-457-7 **12233-56-6**
Tetrabismuttriacontagermaniumdodecaoxid $Bi_4Ge_3O_{12}$

235-458-2 **12233-73-7**
Dodecabismutgermaniumicosaoxid $Bi_{12}GeO_{20}$

235-459-8 **12235-21-1**
Natrium-2-[4-[(4-hydroxybiphenyl-3-yl)azo]phenoxy]ethylsulfat $C_{20}H_{18}N_2O_6S.Na$

235-460-3 **12236-25-8**
2-[[4-[Bis(2-hydroxyethyl)amino]-*o*-tolyl]azo]-5-nitrobenzonitril $C_{18}H_{19}N_5O_4$

235-461-9 **12236-46-3**
1-Naphthalinsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit 2-(2,4-Dihydroxyphenyl)-3,5,7-trihydroxy-4*H*-1-benzopyran-4-on und (3,4-Dihydroxyphenyl)(2,4,6-trihydroxyphenyl)methanon
Diese Substanz ist das Reaktionsprodukt von diazotierter Naphthionsäure mit Substanzen, die im Colour Index durch Colour Index Constitution Number, C.I. 75240 und 75660, identifiziert sind.

235-462-4 **12236-62-3**
2-[(4-Chlor-2-nitrophenyl)azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramid $C_{17}H_{13}ClN_6O_5$

235-464-5 **12236-64-5**
N-[4-(Acetylamino)phenyl]-4-[[5-(aminocarbonyl)-2-chlorphenyl]azo]-3-hydroxynaphthalin-2-carboxamid $C_{26}H_{20}ClN_5O_4$

235-465-0 **12236-82-7**
1-Amino-4-[[4-[[4-chlor-6-[[3(oder 4)-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-3-sulfophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{29}H_{20}ClN_7O_{11}S_3$

235-466-6 **12237-01-3**
Trinatrium-7-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

235-467-1 **12237-18-2**
Calcium, Hydroxymethansulfinato(2-)]- $CH_4O_3S.Ca$

235-468-7 **12237-62-6**
Ferrat(4-), Hexakis(cyano-*C*)-, methylierte 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]benzolaminkupfer(2+)salze
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 42535:3, identifiziert.

235-469-2 **12237-63-7**
Ferrat(4-), Hexakis(cyano-*C*)-, Ethyl 2-[6-(Ethylamino)-3-(ethylimino)-2,7-dimethyl-3*H*-xanthen-9-yl]benzoatkupfer(2+)salze
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 45160:2, identifiziert.

235-470-8 **12238-09-4**
Trihydrogen-[[[[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]amino]sulfonyl]sulfamoyl-29*H*,31*H*-phthalocyanindisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-) $C_{41}H_{21}ClCuN_{15}O_{13}S_5.3H$

235-471-3 **12238-31-2**
Mangan, 4-[(4-Chlor-5-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthalincarbonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 15860:2, identifiziert.

235-472-9 **12239-00-8**
5-[[4-(Aminosulfonyl)-2-nitrophenyl]amino]-2-[[4-[[4-(aminosulfonyl)-2-nitrophenyl]amino]phenyl]amino]benzolsulfonsäure $C_{24}H_{21}N_7O_{11}S_3$

235-473-4 **12239-15-5**
4-[(5-Amino-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)azo]-2,5-dichlorbenzolsulfonsäure $C_{16}H_{13}Cl_2N_5O_3S$

235-475-5 **12239-34-8**
2,2'-[[5-Acetamid-4-[(2-brom-4,6-dinitrophenyl)azo]-2-ethoxyphenyl]imino]diethyldiacetat $C_{24}H_{27}BrN_6O_{10}$

235-476-0 **12239-87-1**
Kupferchlorophthalocyaonin $C_{32}H_{15}ClCuN_8$

235-477-6 **12241-41-7**
Tricarbonyl[(1,2,3,4,5,6-η)-*N*-methylanilin]chrom $C_{10}H_9CrNO_3$

235-478-1 **12244-16-5**
Endellit $Al.^1/_2H_6O_7Si_2.2H_2O$

235-479-7 **12244-57-4**
Natriumaurothiomalat $C_4H_6O_4S.Au.xNa$

235-480-2 **12246-80-9**
Ethylnarceinhydrochlorid $C_{25}H_{31}NO_8.ClH$

235-481-8 **12249-45-5**
Kupfer, Verbindung mit Silber (1:1) Ag.Cu

235-482-3 **12249-54-6**
Galliumsilberdisulfid $AgGaS_2$

235-483-9 **12250-93-0**
Aluminiumkupferdioxid $AlCuO_2$

235-484-4 **12251-19-3**
Aluminiumbariumsilicat(2:1:2) $Al.^1/_2Ba.H_4O_4Si$

235-486-5 **12251-30-8**
Aluminiumnatriumorthosilicathydrat $Al.H_4O_4Si.xH_2O.Na$

235-487-0 **12251-53-5**
Aluminiumnatriumtetrahydroxid $AlH_4O_4.Na$

235-488-6 **12252-25-4**
Aluminium, Verbindung mit Europium (2:1) Al.Eu

235-489-1 **12252-30-1**
Aluminium, Verbindung mit Eisen (2:1) Al.Fe

235-490-7 **12252-33-4**
Calcium-[orthosilicato(4-)]dioxodialuminat(2-) $Al_2O_6Si.Ca$

235-491-2 **12252-83-4**
Aluminium, Verbindung mit Thulium (2:1) Al.Tm

235-492-8 **12253-13-3**
Aluminium, Verbindung mit Mangan (3:1) Al.Mn

235-493-3 **12253-23-5**
Aluminium, Verbindung mit Barium (4:1) Al.Ba

235-494-9 **12253-45-1**
Aluminium, Verbindung mit Mangan (4:1) Al.Mn

235-495-4 **12254-04-5**
Decaaluminiumbariummagnesiumheptadecaoxid $Al_{10}O_{17}.Ba.Mg$

235-497-5 **12254-15-8**
Undecaaluminiumneodymoctadecaoxid $Al_{11}NdO_{18}$

235-498-0 **12254-24-9**
Dodecaaluminiumstrontiumnonadecaoxid $Al_{12}O_{19}.Sr$

235-499-6 **12254-85-2**
dichromarsenid $AsCr_2$

235-501-5 **12254-88-5**
Erbiumarsenid AsEr

235-502-0 **12255-04-8**
Lanthanarsenid AsLa

235-503-6 **12255-08-2**
Niobiumarsenid AsNb

235-504-1 **12255-09-3**
Neodymarsenid AsNd

235-505-7 **12255-36-6**
Triantimonarsenid $AsSb_3$

235-506-2 **12255-39-9**
Samariumarsenid AsSm

235-507-8 **12255-48-0**
Yttriumarsenid AsY

235-508-3 **12255-50-4**
Tribariumdiarsenid As_2Ba_3

235-509-9 **12255-53-7**
Tricalciumdiarsenid As_2Ca_3

235-510-4 **12257-42-0**
Bis[(2,3,5,6-η)-bicyclo[2.2.1]hepta-2,5-dien]di-μ-chlorodirhodium $C_{14}H_{16}Cl_2Rh_2$

235-512-5 **12259-92-6**
Diammoniumtrisulfid $H_8N_2S_3$

235-513-0 **12260-55-8**
Germaniumditellurid $GeTe_2$

235-514-6 **12262-03-2**
Isopentylundecenoat $C_{16}H_{30}O_2$

235-515-1 **12262-06-5**
Natrium-4-[[diamino(naphthylazo)phenyl]azo]naphthalin-1-sulfonat $C_{26}H_{20}N_6O_3S.Na$

235-516-7 **12262-23-6**
Leukosulfurierte Aminonitrophenole
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53190, identifiziert.

235-517-2 **12262-25-8**
Phenol, 4-[[4-(Dimethylamino)phenyl]azo]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53430, identifiziert.

235-518-8 **12262-26-9**
2,5-Cyclohexadien-1-on, 4-[[4-(Phenylamino)phenyl]imino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53450, identifiziert.

235-519-3 **12262-27-0**
1,3-Benzoldiamin, 4-Methyl-, Reaktionsprodukte mit Schwefel, Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53055, identifiziert.

235-520-9 **12262-29-2**
Kupfer, Kresol-1,5-dinitronaphthalin-Natriumpolysulfidreaktionsprodukte Komplexe, Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53270, identifiziert.

235-521-4 **12262-32-7**
1-Naphthalinsulfonsäure, 5-[(4-Hydroxyphenyl)amino]-8-(phenylamino)-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53571, identifiziert.

235-523-5 **12262-33-8**
Kupfer, 5-[(4-Hydroxyphenyl)amino]-8-(phenylamino)-1-naphthalinsulfonsäure-Natriumpolysulfidkondensat Komplexe, Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53570, identifiziert.

235-524-0 **12262-45-2**
Thiosulfoniertes sulfidiertes 4-[(2,4-Dinitrophenyl)amino]phenol
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53235, identifiziert.

235-525-6 **12262-46-3**
Thiosulfoniertes polysulfuriertes 4-[(2,4-Dinitrophenyl)amino]-phenol
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53236, identifiziert.

235-526-1 **12262-52-1**
Sulfurierte Phenole
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53165, identifiziert.

235-527-7 12262-58-7
Cyclohexanon, Peroxid

235-528-2 12262-66-7
Anthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10-dion, nitriert, sulfuriert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 71210, identifiziert.

235-529-8 12262-91-8
Cer, Verbindung mit Magnesium (1:1) Ce.Mg

235-530-3 12263-08-0
Tricobaltbis[tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-*O:O:O:O':O':O':O'':O'':O'':O''':O''':O'''*]]dodecamolybdat(3-)] $Co.^2/_3Mo_{12}O_{40}P$

235-531-9 12263-13-7
Trinickelbis[tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-*O:O:O:O':O':O':O'':O'':O'':O''':O''':O'''*]]dodecamolybdat(3-)] $Mo_{12}O_{40}P.^3/_2Ni$

235-532-4 12263-85-3
Tribromtrimethyldialuminium $C_3H_9Al_2Br_3$

235-534-5 12264-18-5
Calciumdihydrogenethylendiamintetraacetat $C_{10}H_{12}CaN_2O_8.2H$

235-535-0 12265-05-3
Aluminium, Verbindung mit Ytterbium (2:1) Al.Yb

235-536-6 12266-38-5
Antimon, Verbindung mit Blei (1:1) Pb.Sb

235-537-1 12266-65-8
Tricosamanganhexacarbid C_6Mn_{23}

235-538-7 12266-72-7
[(1,2,5,6-η)-Cycloocta-1,5-dien]diiodoplatin $C_8H_{12}I_2Pt$

235-539-2 12267-44-6
Rubidiumtri-μ-ioddiiodtetraargentat $Ag_4I_5.Rb$

235-540-8 12267-60-6
Aluminium, Verbindung mit Lutetium (2:1) Al.Lu

235-541-3 12267-73-1
Tetrabordinatriumheptaoxid, hydrat $B_4Na_2O_7.xH_2O$

235-542-9 12268-07-4
Cobalt, Verbindung mit Lanthan (7:2) Co.La

235-543-4 12268-84-7
Bleihydroxidnitrat HNO_4Pb

235-545-5 12269-82-8
Natrium-1-amino-4-[(4-butylphenyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{24}H_{22}N_2O_5S.Na$

235-546-0 12270-13-2
2-[[4-[Ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliummethylsulfat $C_{19}H_{23}N_4O_2S.CH_3O_4S$

235-547-6 12271-72-6
Germaniumarsenid AsGe

235-548-1 12271-95-3
Disilbertetraborat $Ag_2B_4O_7$

235-549-7 12275-07-9
(Maleato)trioxotetrablei $C_4H_2O_7Pb_4$

235-550-2 12278-69-2
1,1''-(Phenylphosphonoyl)diferrocen $C_{26}H_{23}Fe_2P$

235-551-8 12284-43-4
Azurin (Pseudomonas fluoreszierendes Protein)

235-552-3 12284-76-3
Trialuminiumbismuthexaoxid Al_3BiO_6

235-553-9 12285-50-6
Dichromtrikupferhexaoxid $Cr_2Cu_3O_6$

235-554-4 12285-90-4
Dikaliumplatinat $H_6O_6Pt.2K$

235-556-5 12286-33-8
Tetrazinntriphosphid P_3Sn_4

235-557-0 12286-65-6
Calciumbis[3-nitro-4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonat] $C_{16}H_{14}N_4O_7S.^1/_2Ca$

235-558-6 12286-66-7
Calciumbis[4-[[1-[[(2-methylphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzolsulfonat] $C_{17}H_{16}N_4O_7S.^1/_2Ca$

235-559-1 12286-76-9
Ferri-Fructose

235-560-7 12289-44-0
(1-Hydroxy-1-methylpropyl)ferrocen $C_{14}H_{18}FeO$

235-561-2 12292-07-8
Cadmiumditantalhexaoxid CdO_6Ta_2

235-562-8 12293-61-7
Magnesiumditantalhexaoxid $Mg.2O_3Ta$

235-563-3 12294-01-8
Yttriumphosphid PY

235-564-9 12297-66-4
Cobalt, Verbindung mit Lanthan (5:1) Co.La

235-565-4 12298-00-9
Digalliummagnesiumtetrasulfid $GaS_2.^1/_2Mg$

235-567-5 12298-68-9
Kaliumtriiodid I_3K

235-568-0 12299-51-3
Vanadiumdiselenid Se_2V

235-569-6 12299-98-8
Mangandiselenid $MnSe_2$

235-570-1 12300-22-0
Samariumdisilicid Si_2Sm

235-571-7 12300-26-4
(Isopropoxymethyl)ferrocen $C_{14}H_{18}FeO$

235-572-2 12301-77-8
Cer, Verbindung mit Magnesium (1:3) Ce.Mg

235-573-8 12305-84-9
Cobalt, Verbindung mit Samarium (7:2) Co.Sm

235-574-3 12305-97-4
Eisen, Verbindung mit Praseodym (2:1) Fe.Pr

235-575-9 12309-96-5
Niobiumsilbertrioxid $AgNbO_3$

235-576-4 12310-43-9
Dysprosiumtetraborid B_4Dy

235-578-5 12310-44-0
Erbiumtetraborid B_4Er

235-579-0 12310-47-3
Thuliumtetraborid B_4Tm

235-580-6 12315-16-1
Digalliumstrontiumtetraoxid $GaO_2.^1/_2Sr$

235-581-1 12315-28-5
Dilithiumgermanat $GeO_3.2Li$

235-582-7 12316-49-3
Tetra[^{10}B]borcarbid CB_4

235-583-2 12317-46-3
[(2,3,5,6-η)-Bicyclo[2.2.1]hepta-2,5-dien]dichloropalladium $C_7H_8Cl_2Pd$

235-584-8 12318-51-3
Dichlorodi(nicotinamid)eisen $C_{12}H_{12}Cl_2FeN_4O_2$

235-585-3 12321-44-7
Calcitonin (Schwein) $C_{159}H_{232}N_{46}O_{45}S_3$

235-586-9 12323-03-4
Dibariumnatriumpentaniobat $Ba.^1/_2Na.^5/_2NbO_3$

235-587-4 12323-32-9
Tetrantimon-dibromid-pentaoxid $Br_2O_5Sb_4$

235-589-5 12324-75-3
Dieisendistrontiumpentaoxid $Fe_2O_5.2Sr$

235-590-0 12325-31-4
Dinatriumhexahydroxoplatinat $H_6O_6Pt.2Na$

235-591-6 12325-59-6
Hafniumphosphid HfP

235-592-1 12325-81-4
Lanthandisulfid LaS_2

235-593-7 12330-40-4
Cordierit $Al_4O_{18}Si_5.xH_2O.2Mg$

235-594-2 12333-74-3
Rubidiumtantaltrioxid $O_3Ta.Rb$

235-595-8 12336-95-7
Chromhydroxidsulfat $CrHO_5S$

235-596-3 12337-13-2
Trikaliumdilithiumpentaniobat $K.^2/_3Li.^5/_3NbO_3$

235-597-9 12338-02-2
Bismut, Verbindung mit Lithium (1:3) Bi.Li

235-598-4 12339-07-0
Digadoliniumdioxidsulfid Gd_2O_2S

235-600-3 **12340-04-4**
Diyttriumdioxidsulfid O_2SY_2

235-601-9 **12344-40-0**
Quecksilbersilberiodid Ag_2HgI_4

235-602-4 **12345-15-2**
Antimon, Verbindung mit Barium (2:3) Ba.Sb

235-604-5 **12345-95-8**
Dysprosiumoxidsulfid Dy_2O_2S

235-605-0 **12345-97-0**
Dierbiumdioxidsulfid Er_2O_2S

235-606-6 **12357-52-7**
Dieisenmanganzinkpentaoxid Fe_2MnO_5Zn

235-607-1 **12358-94-0**
Kaliumdistrontiumpentaniobat K.5NbO_3.2Sr

235-608-7 **12359-21-6**
Dipraseodymdioxidsulfid O_2Pr_2S

235-609-2 **12359-48-7**
Diantimontetrasulfid S_4Sb_2

235-610-8 **12360-50-8**
Bromtrichlorid $BrCl_3$

235-611-3 **12361-66-9**
Dioxygenylhexafluoroantimonat(1-) $F_6Sb.O_2$

235-612-9 **12365-92-3**
4,7-Dichlorchinoliniumtribromid $C_9H_5Cl_2N.Br_3H$

235-613-4 **12369-74-3**
Hydrogenbis[29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]lutetat(1-) $C_{64}H_{32}LuN_{16}.H$

235-615-5 **12369-76-5**
Hydrogenbis[29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]neodymat(1-) $C_{64}H_{32}N_{16}Nd.H$

235-616-0 **12369-80-1**
Hydrogenbis[29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]ytterbat(1-) $C_{64}H_{32}N_{16}Yb.H$

235-617-6 **12370-62-6**
Bariumtetrascandiumheptaoxid $Ba.O_7Sc_4$

235-618-1 **12372-45-1**
Kaliumpentadecaoxodiplumbatpentaniobat(1-) $K.Nb_5O_{15}Pb_2$

235-619-7 **12376-95-3**
Silbertantaltrioxid AgO_3Ta

235-620-2 **12377-72-9**
Dodecabismutinosiliciumicosaoxid $Bi_{12}O_{20}Si$

235-621-8 **12380-72-2**
Tribariumdiphosphid Ba_3P_2

235-622-3 **12384-38-2**
Dinatriumtitanat(2-) $Na._{1/2}O_9Ti_4$

235-623-9 **12385-17-0**
[Carbonato(2-)]pentaoxobis(bismut)dialuminium $CAl_2Bi_2O_8$

235-624-4 **12385-37-4**
Iridiumcarbid CIr

235-626-5 **12386-10-6**
Tetramethylammoniumoctahydrotriborat $C_4H_{12}N.B_3H_8$

235-627-0 **12389-75-2**
Natriumhydrogen[*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]ferrat(2-) $C_{14}H_{18}FeN_3O_{10}.H.Na$

235-628-6 **12392-64-2**
Dinatriumhydrogenbis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(3-) $C_{40}H_{22}CrN_4O_{10}S_2.H.2Na$

235-629-1 **12393-01-0**
(*Z*)-(Octadec-9-enoato-*O*)oxoaluminium $C_{18}H_{33}AlO_3$

235-630-7 **12393-09-8**
Hydrogenbis[29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]gadolinat(1-) $C_{64}H_{32}GdN_{16}.H$

235-631-2 **12393-19-0**
α1-32-Corticotropin (Schwein), 31-L-Serin- $C_{165}H_{253}N_{49}O_{47}S$

235-632-8 **12393-30-5**
Insulin (Rind), 9*A*-Glycin- $C_{253}H_{375}N_{65}O_{74}S_6$

235-633-3 **12395-97-0**
Pentaphosphorsäure $H_7O_{16}P_5$

235-634-9 **12396-77-9**
Niobiumthalliumtrioxid NbO_3Tl

235-635-4 **12397-16-9**
Dirheniumheptaselenid Re_2Se_7

235-637-5 **12398-45-7**
Germaniumdikaliumtrioxid $GeO_3.2K$

235-638-0 **12398-61-7**
Diammoniumtetrawolframtridecaoxid $H_4N._{1/2}O_{13}W_4$

235-639-6 **12401-47-7**
Dipraseodymoxidsilicat O_5Pr_2Si

235-640-1 **12401-56-8**
Hafniumdisilicid $HfSi_2$

235-641-7 **12401-86-4**
Natriumoxid NaO

235-642-2 **12403-82-6**
Dihydroxy[styphnato(2-)]diblei $C_6H_3N_3O_{10}Pb_2$

235-643-8 **12408-10-5**
Tetrachlorbenzol $C_6H_2Cl_4$

235-644-3 **12408-33-2**
Aluminiumpentasiliciumhydroxidundecaoxid $AlHO_{12}Si_5$

235-645-9 **12408-39-8**
Natriumdodecaoxopentasilicataluminat $AlO_{12}Si_5.Na$

235-646-4 **12408-43-4**
Dialuminiumdibariumcalciumhexaoxid $AlO_3.Ba._{1/2}Ca$

235-648-5 **12409-39-1**
Bismut, Verbindung mit Thorium (2:1) Bi.Th

235-649-0 **12410-14-9**
Eisen-chlorid-sulfat $ClFeO_4S$

235-650-6 **12411-64-2**
Tetraammoniumhexamolybdat $H_4N._{1/4}Mo_8O_{26}$

235-651-1 **12412-58-7**
Siliciumditerbiumpentaoxid O_5SiTb_2

235-652-7 **12417-99-1**
Trisilberarsenid Ag_3As

235-653-2 **12421-82-8**
Bismut, Verbindung mit Yttrium (1:1) Bi.Y

235-654-8 **12427-38-2**
Maneb $C_4H_6MnN_2S_4$

235-655-3 **12427-42-8**
Cobaltoceniumhexafluorophosphat(1-) $C_{10}H_{10}Co.F_6P$

235-656-9 **12428-64-7**
Tetraaluminiumdecahydroxidsulfat $Al_4H_{10}O_{14}S$

235-657-4 **12429-94-6**
Berylliumhexaborid B_6Be

235-659-5 **12430-73-8**
Bariumstrontiumdititanat(2-) $Ba.2O_3Ti.Sr$

235-660-0 **12431-04-8**
Bismut, Verbindung mit Cesium (1:3) Bi.Cs

235-661-6 **12432-30-3**
Cer, Verbindung mit Eisen (1:5) Ce.Fe

235-662-1 **12433-14-6**
Trikupferchromattetrahydroxid $CrCu_3H_4O_8$

235-663-7 **12433-50-0**
Dikaliumheptadecaoxotetrazincattetrachromat(2-) $Cr_4O_{17}Zn_4.2K$

235-664-2 **12433-90-8**
Kupfer, Verbindung mit Samarium (5:1) Cu.Sm

235-665-8 **12434-24-1**
Europiumdisilicid $EuSi_2$

235-666-3 **12435-47-1**
Bleigermanat GeO_4Pb_2

235-667-9 **12436-94-1**
Triammonium-nitrat-sulfat $H_{12}N_4O_7S$

235-668-4 **12439-78-0**
Diytterbiumdioxidsulfid O_2SYb_2

235-670-5 **12440-00-5**
2,4,6,8,9,10-Hexaoxa-1,3,5,7-tetraphosphatricyclo[3.3.1.13,7]decan O_6P_4

235-671-0 **12441-09-7**
Sorbitan $C_6H_{12}O_5$

235-672-6 **12442-27-2**
Cadmium zinksulfid CdSZn

235-673-1 **12442-45-4**
Dicerdioxidsulfid Ce_2O_2S

235-674-7 **12448-25-8**
Dodecaiododododecaborat(2-)disilber $Ag._{1/2}B_{12}I_{12}$

235-675-2 12502-82-8
Heptamanganhexaoxidsilicat $Mn_7O_{12}Si$

235-676-8 12503-49-0
Antimon, Verbindung mit Nickel (1:3) Ni.Sb

235-677-3 12503-64-9
Disamariumdioxidsulfid O_2SSm_2

235-678-9 12504-16-4
Tristrontiumdiphosphid P_2Sr_3

235-679-4 12505-45-2
Aluminium, Verbindung mit Holmium (2:1) Al.Ho

235-681-5 12506-18-2
Dibismutdirutheniumheptaoxid $Bi_2O_7Ru_2$

235-682-0 12511-31-8
Aluminiummagnesiumsilicat(2:1:2) $Al.H_4O_4Si.^1/_2Mg$

235-683-6 12515-29-6
Cer, Verbindung mit Cobalt (2:7) Ce.Co

235-684-1 12515-32-1
Dicerdizinnheptaoxid $Ce_2O_7Sn_2$

235-685-7 12515-52-5
Dimagnesiumdichloridoxid Cl_2Mg_2O

235-686-2 12516-51-7
Cobalt, Verbindung mit Neodym (7:2) Co.Nd

235-687-8 12516-52-8
Cobalt, Verbindung mit Praseodym (7:2) Co.Pr

235-688-3 12519-85-6
Trihydrogenhydroxybis[orthosilicato(4-)]trinickelat(3-) $H_4Ni_3O_9Si_2$

235-689-9 12525-03-0
Calciumbis[dithioxolanthanat(1-)] $Ca.2LaS_2$

235-690-4 12529-48-5
Natriumgermanat $Ge_2H_3O_6.Na$

235-692-5 12532-80-8
Strontiumbis[dithioxolanthanat(1-)] $LaS_2.^1/_2Sr$

235-693-0 12534-23-5
Dirubidiumzirconat $O_3Zr.2Rb$

235-694-6 12536-51-5
Berylliumdiborid BBe_2

235-695-1 12536-52-6
Tetraberylliumborid BBe_4

235-696-7 12538-92-0
[Kohlenstoffato(2-)]tetrahydroxyoxodizirconium $CH_4O_8Zr_2$

235-697-2 12542-30-2
Hexahydro-4,7-methano-1*H*-indenylacrylat $C_{13}H_{16}O_2$

235-698-8 12542-85-7
Trichlortrimethyldialuminium $C_3H_9Al_2Cl_3$

235-699-3 12550-17-3
Natrium-[D-gluconato(4-)]antimonat(1-) $C_6H_8O_7Sb.Na$

235-700-7 12550-98-0
Dihydrogenheptaoxotetraborat(2-), Verbindung mit Cyclohexylamin (1:1) $C_6H_{13}N.B_4O_7.2H$

235-701-2 12552-55-5
Trichromheptacarbid C_7Cr_3

235-702-8 12578-12-0
Dioxobis(stearato)triblei $C_{36}H_{70}O_6Pb_3$

235-703-3 12584-58-6
Insulin (Rind), 8*A*-L-Threonin-10*A*-L-isoleucin- $C_{256}H_{381}N_{65}O_{76}S_6$

235-704-9 12585-22-7
Nucleinsäure, Ribo- (*Escherichia coli* CAJ64 Tryptophan-Transfer)

235-705-4 12585-23-8
Nucleinsäure, Ribo- (*Saccharomyces cerevisiae* Valin-Transfer 1)

235-707-5 12585-26-1
Myoglobin (Pferdeproteinbestandteil)

235-708-0 12589-46-7
Bariumdigalliumtetrasulfid $Ba.2GaS_2$

235-709-6 12589-81-0
Bismut, Verbindung mit Strontium (3:1) Bi.Sr

235-710-1 12590-00-0
Calciumdigalliumtetrasulfid $Ca.2GaS_2$

235-711-7 12592-70-0
Digalliumstrontiumtetrasulfid $GaS_2.^1/_2Sr$

235-712-2 12593-60-1
Diammonium-phosphat-sulfat $H_{11}N_2O_8PS$

235-713-8 12597-76-1
Silber, Verbindung mit Zinn (1:1) Ag.Sn

235-714-3 12602-23-2
Di[carbonato(2-)]hexahydroxypentacobalt $C_2H_6Co_5O_{12}$

235-715-9 12607-70-4
[Carbonato(2-)]tetrahydroxytrinickel $CH_4Ni_3O_7$

235-716-4 12607-93-1
Taxin $C_{37}H_{51}NO_{10}$

235-718-5 12608-26-3
Tetrawolframundecaoxid $O_{11}W_4$

235-719-0 12609-95-9
1,1''-Isopropylidendiferrocen $C_{23}H_{24}Fe_2$

235-720-6 12612-21-4
Arsensulfid

235-721-1 12612-50-9
Molybdänsulfid

235-722-7 12619-68-0
Cobaltborid

235-723-2 12619-90-8
Nickelborid

235-724-8 12626-36-7
Cadmiumselenidsulfid

235-725-3 12626-43-6
Chromhydroxid

235-726-9 12626-44-7
Chromsilicid

235-727-4 12626-81-2
Bleititanzirkonoxid

235-729-5 12626-91-4
Molybdänborid

235-730-0 12627-14-4
Kieselsäure, Lithiumsalz

235-731-6 12627-39-3
Wolframborid

235-732-1 12627-53-1
Leishman-Färbung

235-733-7 12627-57-5
Molybdäncarbid

235-734-2 12627-71-3
Wolframsulfid

235-735-8 12629-01-5
Somatotropin (human)

235-736-3 12640-40-3
Bismutoxid

235-737-9 12640-46-9
Cobaltmolybdänoxid

235-738-4 12640-89-0
Selenoxid

235-740-5 12645-11-3
Tetrachromnitrid Cr_4N

235-741-0 12645-31-7
Phosphorsäure, 2-Ethylhexylester

235-742-6 12645-45-3
Iridiumchlorid

235-743-1 12645-53-3
Phosphorsäure, Isooctylester

235-744-7 12646-17-2
Mangannitrid

235-745-2 12648-47-4
Platinchlorid

235-746-8 12650-28-1
Kieselsäure, Bariumsalz

235-747-3 12650-88-3
Lysozym (Hühnereiweiß)

235-748-9 12651-25-1
Titanzinkoxid

235-749-4 12653-55-3
Chromborid

235-751-5 12653-56-4
Cobaltsulfid

235-752-0 12653-76-8
Nickeltitanoxid

235-753-6 12653-88-2
Vanadinborid

235-754-1 **12654-97-6**
Triazin $C_3H_3N_3$

235-755-7 **12655-04-8**
Antimonbariumtartrat $C_8H_4O_{12}Sb_2.Ba$

235-756-2 **12655-06-0**
Dihydrogenbis[μ-[tartrato(4-)-$O^1,O^2:O^3,O^4$]]diantimonat(2-), stereoisomer $C_8H_4O_{12}Sb_2.2H$

235-757-8 **12655-93-5**
Niobhydrid

235-758-3 **12656-57-4**
Cadmiumsulfoselenidorange
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77202, identifiziert.

235-759-9 **12656-85-8**
Bleichromatmolybdatsulfatrot
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77605, identifiziert.

235-760-4 **12671-25-9**
Cer, Verbindung mit Magnesium (1:2) Ce.Mg

235-762-5 **12672-27-4**
Aluminiumcobaltoxid

235-763-0 **12672-51-4**
Cobalthydroxid

235-764-6 **12672-70-7**
Indiumchlorid

235-765-1 **12672-71-8**
Indiumoxid

235-766-7 **12673-39-1**
Kieselsäure, Eisensalz

235-767-2 **12676-20-9**
Apocarotinal

235-768-8 **12687-85-3**
Ethanaminium, 2-Hydroxy-*N,N*-bis(2-hydroxyethyl)-*N*-methyl-, Salz mit Kieselsäure $C_7H_{18}NO_3.xW_{99}$

235-769-3 **12688-05-0**
Ethanaminium, 2-Hydroxy-*N,N,N*-tris(2-hydroxyethyl)-, Salz mit Kieselsäure $C_8H_{20}NO_4.xW_{99}$

235-770-9 **12688-15-2**
Zirkonhydroxid

235-771-4 **12688-52-7**
Lutetiumtetraborid B_4Lu

235-773-5 **12688-64-1**
Bismut, Verbindung mit Nickel (1:1) Bi.Ni

235-774-0 **12688-94-7**
[4-[(5-Chlor-4-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthoato(2-)]mangan $C_{18}H_{11}ClMnN_2O_6S$

235-775-6 **12689-67-7**
α-Keratin (Komponent C der hochschwefelhaltigen Fraktion von Lincoln-Wolle)

235-776-1 **12689-99-5**
Galliumditellurid $GaTe_2$

235-777-7 **12694-22-3**
Stearinsäure, Monoester mit Oxybis(propandiol) $C_{24}H_{48}O_6$

235-778-2 **12694-45-0**
Isodecyldiisooctylbenzol-1,2,4-tricarboxylat $C_{35}H_{58}O_6$

235-779-8 **12707-67-4**
4*H*-1-Benzopyran-4-on, 7-[[6-*O*-(6-Deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-, Phosphat, Natriumsalz

235-780-3 **12712-28-6**
1,3-Propandiol, 2,2-Bis(chlormethyl)-, Sulfat

235-781-9 **12712-75-3**
2-(1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-yl)ethyl-4-(diethylamino)-4-oxobutyrat $C_{17}H_{25}N_5O_5$

235-782-4 **12712-83-3**
Tantalhydrid

235-784-5 **12713-03-0**
Umbra

235-785-0 **12713-24-5**
Zirkoncarbidnitrid

235-786-6 **12715-61-6**
Dihydrogenbis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(2-) $C_{32}H_{28}CoN_8O_{10}S_2.2H$

235-787-1 **12736-96-8**
Kieselsäure, Aluminiumkaliumnatriumsalz

235-788-7 **12737-02-9**
Triacetoxystibinoxid $C_6H_9O_7Sb$

235-789-2 **12737-09-6**
Bariummanganoxid

235-790-8 **12737-27-8**
Chromeisenoxid

235-791-3 **12737-58-5**
Germaniumsulfid

235-792-9 **12737-98-3**
Bleiwolframoxid

235-793-4 **12738-56-6**
Kieselsäure, Natriumzirkonsalz

235-795-5 **12738-64-6**
α-D-Glucopyranosid, β-D-Fructofuranosyl, Benzoat

235-796-0 **12738-76-0**
Terbiumoxid

235-797-6 **12738-90-8**
Titanoxidphosphat

235-798-1 **12751-22-3**
Eisenphosphid

235-799-7 **12751-23-4**
Phosphorsäure, Dodecylester

235-800-0 **12753-40-6**
3,3'-(1,3-Dioxo-1,3-digermoxandiyl)dipropionsäure $C_6H_{10}Ge_2O_7$

235-801-6 **12765-06-9**
Kieselsäure, Calciummagnesiumsalz

235-803-7 **12765-51-4**
Bleioxidsulfat

235-804-2 **12767-90-7**
Hexabordizinkundecaoxid $B_6O_{11}Zn_2$

235-805-8 **12768-44-4**
4*H*-1-Benzopyran-4-on, 3-[[6-*O*-(6-Deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-, Hydrogensulfat, Natriumsalz

235-806-3 **12768-82-0**
3-Phenazinamin, 9-(4-Aminophenyl)-, 2-Hydro oder 2-Methyl-derivate, Mononitrate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 46045, identifiziert.

235-807-9 **12769-08-3**
Trinatrium-[5-acetamido-4-hydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{20}H_{14}CuN_3O_{15}S_4.3Na$

235-808-4 **12769-09-4**
Trinatrium-2-chlor-5-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-sulfonatobenzoat $C_{19}H_{17}ClN_4O_{12}S_3.3Na$

235-810-5 **12769-22-1**
2,2'-[Cyclohexylidenbis[(2-methyl-4,1-phenylen)azo]]bis[4-*tert*-butylphenol] $C_{40}H_{48}N_4O_2$

235-811-0 **12769-96-9**
Natriumaluminosilicatviolett
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77007, identifiziert.

235-812-6 **12770-26-2**
Hafniumdihydrid H_2Hf

235-814-7 **12771-68-5**
α-Cyclopropyl-α-(4-methoxyphenyl)-5-pyrimidylmethanol $C_{15}H_{16}N_2O_2$

235-815-2 **12772-23-5**
Myoglobine, Met-

235-816-8 **12772-47-3**
9-Octadecensäure (*Z*)-, Ester mit 2,2-Bis(hydroxymethyl)-1,3-propandiol

235-817-3 **12777-30-9**
Natrium-4-[[(3-chlor-1,2,4-benzotriazin-7-yl)carbonyl]amino]-2-[[1-(6-chlor-*o*-tolyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonat-N^4-oxid $C_{25}H_{18}Cl_2N_8O_6S.Na$

235-818-9 **12777-45-6**
Bismutzinnoxid

235-819-4 **12777-87-6**
Schwefelsäure, Verbindung mit Graphite $C.xH_2O_4S$

235-821-5 12778-32-4
β-Bungarotoxin

235-822-0 12785-49-8
Scandiumhexaborid B_6Sc

235-823-6 12786-09-3
Bis[(2*xi*.)-D-*gluco*-heptonato]eisen $C_{14}H_{26}FeO_{16}$

235-824-1 12786-37-7
Lipoprotein A-II (hochdichter Proteinbestandteil aus Blutplasma vom Menschen)

235-825-7 12786-74-2
Antimondioxid O_2Sb

235-826-2 12788-93-1
Phosphorsäure, Butylester

235-827-8 12789-46-7
Phosphorsäure, Pentylester

235-828-3 12789-64-9
Eisentitanoxid

235-829-9 12794-26-2
Bis(1-nitroso-2-naphtholato)nickel $C_{20}H_{12}N_2NiO_4$

235-830-4 13000-39-0
Pentanatrium-4-[[4-[(3,6-disulfonato-1-naphthyl)azo]-7-sulfonato-1-naphthyl]azo]-3-hydroxynaphthalin-2,7-disulfonat $C_{30}H_{20}N_4O_{16}S_5.5Na$

235-832-5 13001-15-5
Nickel(2+)oleat $C_{18}H_{34}O_2.{}^1/_2Ni$

235-833-0 13001-28-0
1-Chlor-4-(2-chlorethoxy)benzol $C_8H_8Cl_2O$

235-834-6 13001-38-2
2-[2-[4-[2-(4-Cyanphenyl)vinyl]phenyl]vinyl]benzonitril $C_{24}H_{16}N_2$

235-835-1 13001-39-3
2,2'-(*p*-Phenylendiethen-2,1-diyl)bisbenzonitril $C_{24}H_{16}N_2$

235-836-7 13001-40-6
4,4'-(*p*-Phenylendiethen-2,1-diyl)bisbenzonitril $C_{24}H_{16}N_2$

235-837-2 13001-46-2
Kalium-*O*-isobutyldithiocarbonat $C_5H_{10}OS_2.K$

235-838-8 13002-08-9
1,1'-[Ethylidenbis(oxy)]bispentan $C_{12}H_{26}O_2$

235-839-3 13002-09-0
1,1'-[Ethylidenbis(oxy)]bis(3-methylbutan) $C_{12}H_{26}O_2$

235-840-9 13002-13-6
1,1'-[Propylidenbis(oxy)]bis(3-methylbutan) $C_{13}H_{28}O_2$

235-841-4 13003-12-8
Butylidenbis[2-*tert*-butyl-5-methyl-*p*-phenylen]-*P*,*P*,*P*',*P*'-tetratridecylbis(phosphin) $C_{78}H_{144}O_6P_2$

235-843-5 13004-06-3
trans-4-*tert*-Butylcyclohexylmethanol $C_{11}H_{22}O$

235-844-0 13005-35-1
Kupfer-D-gluconat $C_6H_{12}O_7.xCu$

235-845-6 13005-36-2
Kaliumphenylacetat $C_8H_8O_2.K$

235-846-1 13005-52-2
Ethyl-*N*-methyl-*N*-(1-oxododecyl)aminoacetat $C_{17}H_{33}NO_3$

235-847-7 13006-05-8
Octadecylhydrogensulfat, Magnesiumsalz $C_{18}H_{38}O_4S.{}^1/_2Mg$

235-848-2 13006-29-6
Undecan-1,2-diol $C_{11}H_{24}O_2$

235-849-8 13007-85-7
Natrium-D-*glycero*-D-*gulo*-heptonat $C_7H_{14}O_8.Na$

235-850-3 13007-86-8
Benzolamin, oxidiert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 50440, identifiziert.

235-851-9 13007-90-4
Dicarbonylbis(triphenylphosphin)nickel $C_{38}H_{30}NiO_2P_2$

235-852-4 13007-92-6
Hexacarbonylchrom C_6CrO_6

235-854-5 13009-91-1
2,4,6-Tris(2-methylaziridin-1-yl)-1,3,5-triazin $C_{12}H_{18}N_6$

235-855-0 13009-99-9
α-Aminotoluol-4-sulfonamidmonoacetat $C_7H_{10}N_2O_2S.C_2H_4O_2$

235-856-6 13010-07-6
N'-Nitro-*N*-nitroso-*N*-propylguanidin $C_4H_9N_5O_3$

235-857-1 13010-08-7
3-Butyl-1-nitro-3-nitrosoguanidin $C_5H_{11}N_5O_3$

235-858-7 13010-10-1
N'-Nitro-*N*-pentyl-*N*-nitrosoguanidin $C_6H_{13}N_5O_3$

235-859-2 13010-47-4
Lomustin $C_9H_{16}ClN_3O_2$

235-860-8 13011-54-6
Ammoniumnatriumhydrogenorthophosphat $H_3N.H_3O_4P.Na$

235-861-3 13011-62-6
Hydrogenbis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-) $C_{32}H_{24}CoN_8O_{10}.H$

235-862-9 13011-68-2
Natrium-[3-[[3-[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonato(3-)]cuprat(1-) $C_{18}H_{11}CuN_6O_8S.Na$

235-863-4 13011-70-6
Tetraammonium-[*μ*-[[5,5'-[carbonylbis[imino(2-hydroxy-5-sulfo-*p*-phenylen)azo]]bis[6-hydroxynaphthalin-2-sulfonato]](8-)]]dicuprat(4-) $C_{33}H_{16}Cu_2N_6O_{17}S_4.4H_4N$

235-865-5 13012-54-9
3-Chlorpropylthioacetat C_5H_9ClOS

235-866-0 13013-02-0
Methyl-4-nitrobutyrat $C_5H_9NO_4$

235-867-6 13013-17-7
(±)-1-(Isopropylamino)-3-(naphthyloxy)propan-2-ol $C_{16}H_{21}NO_2$

235-868-1 13014-18-1
2,4-Dichlor-1-(trichlormethyl)benzol $C_7H_3Cl_5$

235-869-7 13014-24-9
1,2-Dichlor-4-(trichlormethyl)benzol $C_7H_3Cl_5$

235-870-2 13014-44-3
Zinkdilinoleat $C_{18}H_{32}O_2.{}^1/_2Zn$

235-871-8 13014-84-1
3-(Diethylmethylsilyl)propylamin $C_8H_{21}NSi$

235-872-3 13015-70-8
(±)-*α*-[(Isopropylamino)methyl]vanillylalkoholhydrochlorid $C_{12}H_{19}NO_3.ClH$

235-873-9 13018-41-2
Butan-1,4-diyldiacetoacetat $C_{12}H_{18}O_6$

235-874-4 13018-79-6
3,7-Bis(dimethylamino)phenothiazin-5-iumperchlorat $C_{16}H_{18}N_3S.ClO_4$

235-876-5 13018-95-6
(2-Hydroxyethyl)dimethyloctadecylammoniumchlorid $C_{22}H_{48}NO.Cl$

235-877-0 13019-20-0
2-Methylheptan-3-on $C_8H_{16}O$

235-878-6 13019-22-2
Dec-9-en-1-ol $C_{10}H_{20}O$

235-879-1 13020-57-0
3-Hydroxybenzophenon $C_{13}H_{10}O_2$

235-880-7 13020-83-2
Trimethyl(purin-6-yl)ammoniumchlorid $C_8H_{12}N_5.Cl$

235-881-2 13021-40-4
Dinatrium-3,4,5,6-tetraoxocyclohexen-1,2-diolat $C_6H_2O_6.2K$

235-882-8 13021-71-1
4-Picolin, 2-(Benzylamino)- $C_{13}H_{14}N_2$

235-883-3 13022-83-8
Natrium-2-oxopentanoat $C_5H_8O_3.Na$

235-884-9 13024-90-3
2-(4-Chlorphenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_{10}H_9ClN_2O$

235-885-4 13025-07-5
4-[(1-Oxoallyl)oxy]butylacetoacetat $C_{11}H_{16}O_5$

235-887-5 13026-12-5
3-(1-Naphthyl)acrylsäure $C_{13}H_{10}O_2$

235-888-0 13026-23-8
p-Phenylcinnamsäure $C_{15}H_{12}O_2$

235-889-6 13027-28-6
4,5,6,7-Tetrabrom-3,3-bis(4-hydroxyphenyl)phthalid $C_{20}H_{10}Br_4O_4$

235-890-1 13027-88-8
2-Hydroxy-2-methylpropionamid $C_4H_9NO_2$

235-891-7 13031-04-4
Dihydro-4,4-dimethylfuran-2,3-dion $C_6H_8O_3$

235-892-2 13031-32-8
Nitro($^2H_3$)methan CD_3NO_2

235-893-8 13031-41-9
4-Cyanphenylacetat $C_9H_7NO_2$

235-894-3 13031-43-1
p-Acetylphenylacetat $C_{10}H_{10}O_3$

235-895-9 13031-62-4
4-Aminobutyramidmonohydrochlorid $C_4H_{10}N_2O.ClH$

235-896-4 13033-91-5
3-Ethyl-5-[(3-ethylbenzoxazol-2(3*H*)-yliden)ethyliden]-1-phenyl-2-thioxoimidazolidin-4-on $C_{22}H_{21}N_3O_2S$

235-898-5 13035-61-5
1,2,3,5-Tetraacetyl-ß-D-ribofuranose $C_{13}H_{18}O_9$

235-899-0 13036-02-7
Dimethyl-5-hydroxyisophthalat $C_{10}H_{10}O_5$

235-900-4 13036-19-6
4-[(4-Methoxybenzyliden)amino]benzonitril $C_{15}H_{12}N_2O$

235-902-5 13036-41-4
N-(Ethoxymethyl)acrylamid $C_6H_{11}NO_2$

235-903-0 13036-75-4
Dischwefelfluoridpentaoxid $F_2O_5S_2$

235-904-6 13036-81-2
Hexahydro-1,3,5-tripropyl-1,3,5-triazin $C_{12}H_{27}N_3$

235-905-1 13036-83-4
1,3,5-Tributylhexahydro-1,3,5-triazin $C_{15}H_{33}N_3$

235-906-7 13039-27-5
Natrium 1-(carboxymethyl)-2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumhydroxid $C_{24}H_{47}N_2O_3.HO.Na$

235-907-2 13039-35-5
1-(Carboxylatomethyl)-2-heptyl-1-(2-hydroxyethyl)-2-imidazolinium, Natriumsalz $C_{14}H_{27}N_2O_3.HO.Na$

235-908-8 13040-03-4
[1*R*-(1α,2ß,5α)]-4,6,6-Trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

235-909-3 13040-17-0
Zinkdecanoat $C_{10}H_{20}O_2.{}^1/_2Zn$

235-910-9 13040-18-1
Kaliumdecanoat $C_{10}H_{20}O_2.K$

235-911-4 13040-19-2
Zinkdiricinoleat $C_{18}H_{34}O_3.{}^1/_2Zn$

235-913-5 13040-98-7
2-Naphthacencarboxamid, *N*-[[4-[[(Aminoiminomethyl)amino]iminomethyl]-1-piperazinyl]methyl]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, Dihydrochlorid, [4*S*-(4α,4a*α*,5a*α*,6ß,12a*α*)]- $C_{29}H_{38}N_8O_8.2ClH$

235-914-0 13042-02-9
Hex-2-endinitril $C_6H_6N_2$

235-915-6 13042-18-7
Fendilin $C_{23}H_{25}N$

235-916-1 13042-38-1
1,4:3,6-Dianhydro-D-glucitoldiacetat $C_{10}H_{14}O_6$

235-917-7 13042-39-2
1,4:3,6-Dianhydro-D-glucitol-2-acetat $C_8H_{12}O_5$

235-918-2 13043-10-2
3,3'-Bis(hydroxymethyl)-1,1'-ethylendiharnstoff $C_6H_{14}N_4O_4$

235-919-8 13043-66-8
(*Z*)-1,1-Diethoxytridec-2-en $C_{17}H_{34}O_2$

235-920-3 13047-13-7
4-(Hydroxymethyl)-4-methyl-1-phenylpyrazolidin-3-on $C_{11}H_{14}N_2O_2$

235-921-9 13048-33-4
Hexamethylendiacrylat $C_{12}H_{18}O_4$

235-922-4 13048-34-5
1,10-Decandiyldiacrylat $C_{16}H_{26}O_4$

235-924-5 13048-99-2
Butylaminoacetathydrochlorid $C_6H_{13}NO_2.ClH$

235-925-0 13049-01-9
Propylaminoacetathydrochlorid $C_5H_{11}NO_2.ClH$

235-926-6 13050-47-0
m-Toluohydrazid $C_8H_{10}N_2O$

235-927-1 1305[illegible]-01-9
Carbazochromsalicylat $C_{10}H_{12}N_4O_3.C_7H_6O_3.Na$

235-928-7 1305[illegible]-32-6
Dimethyl-2,2-dimethylglutarat $C_9H_{16}O_4$

235-929-2 1305[illegible]-48-4
Isobutylpyruvat $C_7H_{12}O_3$

235-930-8 1305[illegible]-49-5
2-Chlor-3-oxopentylacetat $C_7H_{11}ClO_3$

235-931-3 1305[illegible]-60-0
cis-2,3-Divinyloxiran C_6H_8O

235-932-9 1305[illegible]-61-1
trans-2,3-Divinyloxiran C_6H_8O

235-933-4 1305[illegible]-07-8
1,1,4,4-Tetramethyltetramethylenperoxynonanoat $C_{26}H_{5[illegible]}O_6$

235-935-5 1305[illegible]-09-0
1,1,4,4-Tetramethylbutan-1,4-diylbis(2-ethylperoxyhexancat) $C_{24}H_{46}O_6$

235-936-0 1305[illegible]-11-4
[2-Hydroxy-3-[(2-methyl-1-oxoallyl)oxy]propyl]trimethylammoniumchlorid $C_{10}H_{20}NO_3.Cl$

235-937-6 1305[illegible]-13-6
[2-Hydroxy-3-[(1-oxoallyl)oxy]propyl]trimethylammoniumchlorid $C_9H_{18}NO_3.Cl$

235-938-1 1305[illegible]-19-2
N-(Hydroxymethyl)formamid $C_2H_5NO_2$

235-939-7 1305[illegible]-81-1
N-2-Thienylacetamid C_6H_7NOS

235-940-2 1305[illegible]-87-0
(+-)-2-Aminobutan-1-ol $C_4H_{11}NO$

235-941-8 1305[illegible]-06-6
N-(Carboxymethyl)-*N*-(hexahydro-2,4,6-trioxo-5-pyrimidinyl)-glycin $C_8H_9N_3O_7$

235-942-3 1305[illegible]-82-8
7-[3-[[2-(3,5-Dihydroxyphenyl)-2-hydroxyethyl]amino]propyl]-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dionmonohydrochlorid $C_{18}H_{23}N_5O_5.ClH$

235-943-9 1305[illegible]7-08-4
1,2,2,2-Tetrafluor-1-(trifluormethyl)ethylacrylat $C_6H_3F_7O_2$

235-944-4 1305[illegible]7-42-6
Titan(4+)acetat $C_2H_4O_2.{}^1/_4Ti$

235-946-5 1305[illegible]7-50-6
Pentaerythrittetralaurat $C_{53}H_{100}O_8$

235-947-0 1305[illegible]7-81-3
Ethyl-(hydroxymethyl)(methoxymethyl)carbamat $C_6H_{13}NO_4$

235-948-6 1305[illegible]8-12-3
Ethyl-3,7-dimethylocta-2,6-dienoat $C_{12}H_{20}O_2$

235-949-1 1305[illegible]8-16-7
N-Benzyloxycarbonyl-DL-tryptophan $C_{19}H_{18}N_2O_4$

235-950-7 1305[illegible]8-67-8
Lucimycin $C_{36}H_{53}NO_{13}$

235-951-2 1305[illegible]9-60-4
N-Glycylglycinmonohydrochlorid $C_4H_8N_2O_3.ClH$

235-952-8 1305[illegible]9-67-1
Dichlorotrimethylantimon $C_3H_9Cl_2Sb$

235-953-3 1306[illegible]1-27-3
Natrium-2,3-dihydro-α-[[4-[[(6-methoxypyridazin-3-yl)amino]sulfonyl]phenyl]amino]-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-methansulfonat $C_{23}H_{24}N_6O_7S_2.Na$

235-954-9 1306[illegible]1-28-4
1-(2,4,5-Trichlorphenyl)ethan-1-on $C_8H_5Cl_3O$

235-955-4 1306[illegible]3-43-9
Dichlormalononitril $C_3Cl_2N_2$

235-957-5 1306[illegible]3-60-0
4-Octylmorpholin $C_{12}H_{25}NO$

235-958-0 1306[illegible]4-50-1
Natrium-2-chlor-1-hydroxyethansulfonat $C_2H_5ClO_4S.Na$

235-959-6 1306[illegible]4-83-0
trans-4-Methylcyclohexancarbonsäure $C_8H_{14}O_2$

235-960-1 1306[illegible]5-83-3
2-Amino-*N*-phenyltoluol-4-sulfonamid $C_{13}H_{14}N_2O_2S$

235-961-7 13071-11-9
(*R*)-[2-Hydroxy-3-(naphthyloxy)propyl]isopropylammoniumchlorid $C_{16}H_{21}NO_2.ClH$

235-962-2 13071-60-8
(±)-2,3-Bis(hexadecyloxy)propan-1-ol $C_{35}H_{72}O_3$

235-963-8 13071-79-9
S-*tert*-Butylthiomethyl-*O,O*-diethyldithiophosphat $C_9H_{21}O_2PS_3$

235-964-3 13072-44-1
Trichlor(dimethylamin)bor $C_2H_7BCl_3N$

235-965-9 13072-69-0
N-Tricyclo[3.3.1.1^{3,7}]dec-1-ylharnstoff $C_{11}H_{18}N_2O$

235-966-4 13073-35-3
S-Ethyl-L-homocystein $C_6H_{13}NO_2S$

235-968-5 13074-31-2
1-[(3,4-Dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxyisochinolin $C_{20}H_{25}NO_4$

235-969-0 13074-63-0
3-Methyl-2-pentylcyclopentan-1-on $C_{11}H_{20}O$

235-970-6 13074-65-2
2-Hexylcyclopentan-1-on $C_{11}H_{20}O$

235-971-1 13074-68-5
Indium(III)cyanid $CHN.^1/_3In$

235-972-7 13075-28-0
Thorium(4+)acetat $C_2H_4O_2.^1/_4Th$

235-973-2 13075-38-2
N-[1-[*N*-[*N*-[1-[*N*-[(Phenylmethoxy)carbonyl]glycyl]-L-prolyl]glycyl]glycyl]-L-prolyl]-L-alanin $C_{27}H_{36}N_6O_9$

235-974-8 13078-13-2
1-(*m*-Tolyl)piperazindihydrochlorid $C_{11}H_{16}N_2.2ClH$

235-975-3 13078-14-3
1-(*p*-Tolyl)piperazindihydrochlorid $C_{11}H_{16}N_2.2ClH$

235-976-9 13078-15-4
1-(3-Chlorphenyl)piperaziniumchlorid $C_{10}H_{13}ClN_2.ClH$

235-977-4 13078-21-2
Ethyl(2-methoxyphenoxy)acetat $C_{11}H_{14}O_4$

235-979-5 13078-36-9
Trinatriumdihydrogen-*N*,*N*-[bis[2-[bis(carboxylatomethyl)amino]ethyl]]glycinat $C_{14}H_{23}N_3O_{10}.3Na$

235-980-0 13078-45-0
1,1'-(Ethylendioxy)bis(3-chlorpropan-2-ol) $C_8H_{16}Cl_2O_4$

235-981-6 13078-76-7
3,4-Dimethoxy-*N*-methylphenethylaminhydrochlorid $C_{11}H_{17}NO_2.ClH$

235-982-1 13078-80-3
o-Chlorphenethylamin $C_8H_{10}ClN$

235-983-7 13079-20-4
(±)-2-Amino-4-methylvaleramid $C_6H_{14}N_2O$

235-984-2 13080-43-8
2-Naphthylpropionat $C_{13}H_{12}O_2$

235-985-8 13080-86-9
4,4'-[Isopropylidenbis(4,1-phenylenoxy)]dianilin $C_{27}H_{26}N_2O_2$

235-986-3 13080-89-2
4,4'-[Sulfonylbis(4,1-phenylenoxy)]dianilin $C_{24}H_{20}N_2O_4S$

235-987-9 13080-90-5
Bicyclo[2.2.1]hept-5-en-2-ol $C_7H_{10}O$

235-988-4 13081-17-9
4-Chlor-2-cyclohexylphenol $C_{12}H_{15}ClO$

235-990-5 13081-44-2
N-[2-(Dimethylamino)ethyl]methacrylamid $C_8H_{16}N_2O$

235-991-0 13081-97-5
2,2-Bis(hydroxymethyl)propan-1,3-diyldistearat $C_{41}H_{80}O_6$

235-992-6 13082-47-8
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumhydroxid $C_{28}H_{31}N_2O_3.HO$

235-993-1 13083-09-5
Pentanatrium-4-[[4-[(3,6-disulfonato-1-naphthyl)azo]-6-sulfonato-1-naphthyl]azo]-3-hydroxynaphthalin-2,7-disulfonat $C_{30}H_{20}N_4O_{16}S_5.5Na$

235-994-7 13083-94-8
1,6-Hexandiylbis[trichlorsilan] $C_6H_{12}Cl_6Si_2$

235-995-2 13085-50-2
2'-Desoxycytidin-5'-(dinatriumphosphat) $C_9H_{14}N_3O_7P.2Na$

235-996-8 13086-84-5
Bis(1,1-dimethylethyl)phosphonat $C_8H_{19}O_3P$

235-997-3 13086-86-7
Bis(1,3-dimethylbutyl)phosphonat $C_{12}H_{27}O_3P$

235-998-9 13087-53-1
1-Desoxy-1-(methylamino)-D-glucitol-3-(acetylamino)-2,4,6-triiod-5-[(methylamino)carbonyl]benzoat $C_{11}H_9I_3N_2O_4.C_7H_{17}NO_5$

235-999-4 13088-64-7
Hexahydro-1-(hydroxymethyl)-2*H*-azepin-2-on $C_7H_{13}NO_2$

236-000-4 13089-18-4
Phenyl-2-acetamido-2-desoxy-α-D-galaktopyranosid $C_{14}H_{19}NO_6$

236-002-5 13090-86-3
Benzoesäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_7H_6O_2.C_6H_{15}NO_3$

236-003-0 13091-80-0
6-Chlor-4-nitro-1*H*-benzotriazol $C_6H_3ClN_4O_2$

236-004-6 13092-66-5
Magnesiumbis(dihydrogenorthophosphat) $H_3O_4P.^1/_2Mg$

236-005-1 13093-04-4
N,*N*'-Dimethylhexan-1,6-diamin $C_8H_{20}N_2$

236-006-7 13093-05-5
N,N'-Diethylhexamethylendiamin $C_{10}H_{24}N_2$

236-007-2 13093-17-9
Certetranitrat $Ce.4HNO_3$

236-008-8 13093-77-1
(±)-α-Methylphenethylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_9H_{13}N.C_4H_6O_6$

236-009-3 13093-88-4
Perimetazin $C_{22}H_{28}N_2O_2S$

236-010-9 13094-04-7
Blei(2+)-(*R*)-12-hydroxyoleat $C_{18}H_{34}O_3.^1/_2Pb$

236-011-4 13095-41-5
2-Naphthyldihydrogenphosphat $C_{10}H_9O_4P$

236-013-5 13095-73-3
4-Mercaptobuttersäure $C_4H_8O_2S$

236-014-0 13096-46-3
1,1'-Bis(phenylmethyl)-4,4'-bipyridinium $C_{24}H_{22}N_2$

236-015-6 13096-65-6
N,*N*-Dimethyl-D-gluconamid $C_8H_{17}NO_6$

236-016-1 13098-41-4
Bariumdecanoat $C_{10}H_{20}O_2.^1/_2Ba$

236-017-7 13099-35-9
17-Bromheptadecansäure $C_{17}H_{33}BrO_2$

236-018-2 13100-46-4
β-D-glucose-1,2,3,4-tetraacetat $C_{14}H_{20}O_{10}$

236-019-8 13101-26-3
N-Cyan-*N*'-(hydroxymethyl)guanidin $C_3H_6N_4O$

236-020-3 13102-26-6
Tetranatrium-[4-acetamido-5-hydroxy-6-[[2-hydroxy-4-[[4-[2-[4-[(4-methoxyphenyl)azo]-2-sulfophenyl]vinyl]-3-sulfophenyl]azo]-6-sulfo-1-naphthyl]azo]naphthalin-1-sulfonato(6-)]cuprat(4-) $C_{43}H_{27}CuN_7O_{16}S_4.4Na$

236-021-9 13102-32-4
1,1,4,4-Tetramethyltetramethylenperoxypivalat $C_{18}H_{34}O_6$

236-022-4 13102-34-6
2-(2,5-Dichlorphenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_{10}H_8Cl_2N_2O$

236-024-5 13103-34-9
Boldenonundec-10-enoat $C_{30}H_{44}O_3$

236-025-0 13103-52-1
Octadecyl-3-[[3-(dodecyloxy)-3-oxopropyl]thio]propionat $C_{36}H_{70}O_4S$

236-026-6 13103-75-8
N,*N*-Dimethyl-4-(2-pyridylazo)anilin $C_{13}H_{14}N_4$

236-027-1 13103-80-5
3'-Hydroxypropiophenon $C_9H_{10}O_2$

236-028-7 13106-15-5
Cyclohexyldiethylammoniumdecylsulfat $C_{12}H_{26}O_4S.C_{10}H_{21}N$

236-029-2 13106-44-0
[2-(Acryloyloxy)ethyl]trimethylammonium methylsulfat
$C_8H_{16}NO_2.CH_3O_4S$

236-030-8 13106-47-3
Berylliumcarbonat $CH_2O_3.Be$

236-031-3 13106-76-8
Ammoniummolybdat(VI) $H_4N.^1/_2MoO_4$

236-032-9 13107-00-1
Diallyldiethylammoniumchlorid $C_{10}H_{20}N.Cl$

236-033-4 13108-19-5
10-Aminodecansäure $C_{10}H_{21}NO_2$

236-035-5 13108-52-6
2,3,5,6-Tetrachlor-4-(methylsulfonyl)pyridin $C_6H_3Cl_4NO_2S$

236-036-0 13109-70-1
endo-bornylbutyrat $C_{14}H_{24}O_2$

236-037-6 13110-96-8
5-Acetylsalicylsäure $C_9H_8O_4$

236-038-1 13114-62-0
2-Naphthylharnstoff $C_{11}H_{10}N_2O$

236-039-7 13114-72-2
3-Methyl-1,1-diphenylharnstoff $C_{14}H_{14}N_2O$

236-040-2 13114-87-9
[3-(Trifluormethyl)phenyl]harnstoff $C_8H_7F_3N_2O$

236-041-8 13115-40-7
10-[2-(Dimethylamino)propyl]-*N*,*N*-dimethyl-10*H*-phenothiazin-2-sulfonamidmonomethansulfonat
$C_{19}H_{25}N_3O_2S_2.CH_4O_3S$

236-042-3 13116-21-7
N-(*N*-glycyl-3-phenyl-L-alanyl)-3-phenyl-L-alanin
$C_{20}H_{23}N_3O_4$

236-043-9 13116-53-5
1,2,2,3-Tetrachlorpropan $C_3H_4Cl_4$

236-044-4 13117-94-7
2-*tert*-Butyl-6-methylanilin $C_{11}H_{17}N$

236-046-5 13118-04-2
N,*N*'-(*o*-Phenylen)dimaleimid $C_{14}H_8N_2O_4$

236-047-0 13118-11-1
1-Methylpyrrolidin-3-ylcyclopentylphenylglykolat
$C_{18}H_{25}NO_3$

236-048-6 13120-77-9
Methyl-5-nitro-o-tolylether $C_8H_9NO_3$

236-049-1 13121-70-5
Cyhexatin $C_{18}H_{34}OSn$

236-050-7 13122-18-4
tert-Butyl-3,5,5-trimethylperoxyhexanoat $C_{13}H_{26}O_3$

236-051-2 13122-91-3
3-Phenyl-*N*-[3-phenyl-*N*-[(phenylmethoxy)carbonyl]-L-alanyl]-L-alanin $C_{26}H_{26}N_2O_5$

236-052-8 13122-99-1
N-[*N*-[(Phenylmethoxy)carbonyl]-L-phenylalanyl]glycin
$C_{19}H_{20}N_2O_5$

236-053-3 13123-00-7
N-[*N*-[(Benzoyloxy)carbonyl]-L-phenylalanyl]-L-valin
$C_{22}H_{26}N_2O_5$

236-054-9 13123-01-8
N-[*N*-[(Phenylmethoxy)carbonyl]-L-phenylalanyl]-L-isoleucin
$C_{23}H_{28}N_2O_5$

236-055-4 13124-17-9
2-(3,4-Dichlorphenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on
$C_{10}H_8Cl_2N_2O$

236-057-5 13124-18-0
(3,4-Dichlorphenyl)hydrazin $C_6H_6Cl_2N_2$

236-058-0 13124-69-1
4,7,7-Trimethylbicyclo[4.1.0]heptan-3-on $C_{10}H_{16}O$

236-059-6 13125-51-4
Diisothiocyanatodimethylsilan $C_4H_6N_2S_2Si$

236-060-1 13126-12-0
Rubidiumnitrat $HNO_3.Rb$

236-061-7 13126-70-0
Silberformiat $CH_2O_2.Ag$

236-062-2 13127-82-7
(*Z*)-2,2'-(Octadec-9-enylimino)bisethanol $C_{22}H_{45}NO_2$

236-063-8 13127-88-3
($^2H_6$)Phenol C_6D_6O

236-064-3 13129-35-6
Furan-2-thiol C_4H_4OS

236-065-9 13133-29-4
4,8,12-Trioxatridecan-1-ol $C_{10}H_{22}O_4$

236-066-4 13134-76-4
Methyl-3-hydroxybenzo[*b*]thiophen-3-carboxylat $C_{10}H_8O_3S$

236-068-5 13138-45-9
Nickeldinitrat $HNO_3.^1/_2Ni$

236-069-0 13138-48-2
3,3'-Dimethyl[1,1'-binaphthalin]-4,4'-diamin $C_{22}H_{20}N_2$

236-070-6 13138-53-9
4-Nitrophthaldiamid $C_8H_7N_3O_4$

236-071-1 13139-12-3
tert-Butylsuccinimidocarbonat $C_9H_{13}NO_5$

236-072-7 13139-14-5
N-[(*tert*-Butoxy)carbonyl]-L-tryptophan $C_{16}H_{20}N_2O_4$

236-073-2 13139-15-6
N-[(1,1-Dimethylethoxy)carbonyl]-L-leucin $C_{11}H_{21}NO_4$

236-074-8 13139-16-7
N-(*tert*-Butoxycarbonyl)-L-isoleucin $C_{11}H_{21}NO_4$

236-075-3 13139-17-8
Benzylsuccinimidocarbonat $C_{12}H_{11}NO_5$

236-076-9 13141-04-3
2,2-Dimethylhexylacrylat $C_{11}H_{20}O_2$

236-077-4 13141-42-9
2-(2-Phenylethinyl)pyridin $C_{13}H_9N$

236-079-5 13141-74-0
(4-Methyl-2-nitrophenyl)harnstoff $C_8H_9N_3O_3$

236-080-0 13142-88-2
1-(2,4,4,5,5-Pentamethyl-1-cyclopenten-1-yl)ethan-1-on
$C_{12}H_{20}O$

236-081-6 13145-01-2
N,*N*'-[(Phenylmethylen)di-4,1-phenylen]bis(acetamid)
$C_{23}H_{22}N_2O_2$

236-082-1 13146-41-0
Dikaliumcyandithiocarbamat $C_2H_2N_2S_2.2K$

236-083-7 13146-36-6
2,2-Dimethylvaleramid $C_7H_{15}NO$

236-084-2 13147-57-4
(Phosphonooxy)essigsäure $C_2H_5O_6P$

236-085-8 13147-86-9
3-(Benzylamino)hexahydro-2*H*-azepin-2-on $C_{13}H_{18}N_2O$

236-086-3 13149-00-3
cis-Cyclohexan-1,2-dicarbonsaeureanhydrid $C_8H_{10}O_3$

236-087-9 13149-68-3
D-Gluconsäure, 6-Ester mit *N*,*N*-Diisopropylglycin
$C_{14}H_{27}NO_8$

236-088-4 13149-69-4
6-[Bis[bis(isopropyl)amino]acetat]-D-gluconsäure
$C_{20}H_{40}N_2O_8$

236-090-5 13149-79-6
2-(Hydroxymethoxy)ethanol $C_3H_8O_3$

236-091-0 13150-00-0
Natrium-2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethylsulfat
$C_{18}H_{38}O_7S.Na$

236-092-6 13150-40-8
a,*a*-Dimethylpiperidin-1-ethanol $C_9H_{19}NO$

236-093-1 13152-89-1
1,2,3,4-Tetrahydrophthalazin $C_8H_{10}N_2$

236-094-7 13155-57-2
2,2,6-Trimethylcyclohexancarbaldehyd $C_{10}H_{18}O$

236-095-2 13157-47-6
N-(Hydroxymethyl)dodecanamid $C_{13}H_{27}NO_2$

236-096-8 13158-49-1
N,*N*'-Bis[*p*-(carbazol-2-yloxy)phenyl]perylen-3:4,9:10-bis(dicarboximid) $C_{60}H_{32}N_4O_6$

236-097-3 13159-52-9
3-Chlor-2-hydroxypropylmethacrylat $C_7H_{11}ClO_3$

236-098-9 13159-80-3
N-[(4-Chlorphenyl)methyl]pyridin-4-amin $C_{12}H_{11}ClN_2$

236-099-4 13161-28-9
9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthyliumperchlorat $C_{28}H_{31}N_2O_3.ClO_4$

236-100-8 13161-30-3
2-Hydroxypyridin-1-oxid $C_5H_5NO_2$

236-101-3 13161-99-4
(*Z*)-4,4'-(1,3-Phenylendiimino)bis[4-oxoisocroton]säure $C_{14}H_{12}N_2O_6$

236-102-9 13162-05-5
N-Vinylformamid C_3H_5NO

236-103-4 13162-41-9
Hexahydro-2,4,4,7-tetramethyl-4*H*-1,3-benzodioxin $C_{12}H_{22}O_2$

236-105-5 13162-43-1
4,6-Dichlor-2-methyl-5-nitropyrimidin $C_5H_3Cl_2N_3O_2$

236-106-0 13164-93-7
Dinatrium-5-[[4'-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-4-yl]azo]salicylat $C_{29}H_{22}N_6O_7S.2Na$

236-107-6 13165-78-1
o-Methoxybenzolsulfinsäure $C_7H_8O_3S$

236-108-1 13167-25-4
1-(2,4,6-Trichlorphenyl)-1*H*-pyrrol-2,5-dion $C_{10}H_4Cl_3NO_2$

236-109-7 13170-05-3
Bis[4-(*tert*-butyl)benzoato-*O*]hydroxyaluminium $C_{22}H_{27}AlO_5$

236-110-2 13170-18-8
Diacetoxydiethoxysilan $C_8H_{16}O_6Si$

236-111-8 13170-22-4
Triacetoxy-*tert*-butoxysilan $C_{10}H_{18}O_7Si$

236-112-3 13170-23-5
Diacetoxydi-*tert*-butoxysilan $C_{12}H_{24}O_6Si$

236-113-9 13170-76-8
Quecksilberbis(2-ethylhexanoat) $C_8H_{16}O_2.^1/_2Hg$

236-114-4 13171-00-1
6-tert-Butyl-1,1-dimethylindan-4-ylmethylketon $C_{17}H_{24}O$

236-116-5 13171-21-6
Phosphamidon $C_{10}H_{19}ClNO_5P$

236-117-0 13171-25-0
Trimetazidindihydrochlorid $C_{14}H_{22}N_2O_3.2ClH$

236-118-6 13171-64-7
Dimethyl-[*S*(*R**,*R**)]-tartrat $C_6H_{10}O_6$

236-119-1 13172-31-1
Dischwefeldibromid Br_2S_2

236-120-7 13173-04-1
Ethyl-(*Z*,*Z*)-9,9-dibutyl-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oat $C_{20}H_{32}O_8Sn$

236-121-2 13173-22-3
1-Allyl-2-methyl-1*H*-imidazol $C_7H_{10}N_2$

236-122-8 13175-44-5
Oct-7-en-1-ol $C_8H_{16}O$

236-123-3 13176-69-7
1,1,3,3,5,5,7,7,7-Nonamethyltetrasiloxanol $C_9H_{28}O_4Si_4$

236-124-9 13177-41-8
Dimethyloctadecyl(3-sulfopropyl)ammoniumhydroxid $C_{23}H_{49}NO_3S$

236-125-4 13177-49-6
Natriumicosylsulfat $C_{20}H_{42}O_4S.Na$

236-127-5 13177-50-9
Natriumdocosylsulfat $C_{22}H_{46}O_4S.Na$

236-128-0 13177-52-1
Ammoniumdecylsulfat $C_{10}H_{22}O_4S.H_3N$

236-129-6 13181-17-4
Bromofenoxim $C_{13}H_7Br_2N_3O_6$

236-130-1 13182-87-1
[2-(2-Methyl-5-nitro-1*H*-imidazol-1-yl)ethyl]hydrogensuccinat $C_{10}H_{13}N_3O_6$

236-131-7 13182-89-3
2-Methyl-5-nitro-1*H*-imidazol-1-ethylbenzoat $C_{13}H_{13}N_3O_4$

236-132-2 13183-79-4
1,2-Dihydro-1-methyl-5*H*-tetrazol-5-thion $C_2H_4N_4S$

236-133-8 13183-81-8
Natrium-3-[(hexadecylamino)carbonyl]-4-hydroxynaphthalin-1-sulfonat $C_{27}H_{41}NO_5S.Na$

236-134-3 13184-27-5
N-Carbamoylasparaginsäure $C_5H_8N_2O_5$

236-135-9 13184-80-0
2,2'-[Oxybis(methylen)]bis[2-[(nitrooxy)methyl]propan-1,3-diyl]tetranitrat $C_{10}H_{16}N_6O_{19}$

236-136-4 13184-86-6
4-(Ethoxymethyl)-2-methoxyphenol $C_{10}H_{14}O_3$

236-138-5 13185-09-6
1-Benzyl-1,2-dihydro-3*H*-indazol-3-on, Natriumsalz $C_{14}H_{12}N_2O.Na$

236-139-0 13185-53-0
1-Methylcyclohexan-1,2-dicarbonsäure $C_9H_{14}O_4$

236-140-6 13186-45-3
Trinatrium-5,5'-(3-carboxylato-4-oxocyclohexa-2,5-dienylidenmethylen)di(salicylat) $C_{22}H_{14}O_9.3Na$

236-141-1 13187-06-9
1-Methyl-4-(9*H*-thioxanthen-9-yliden)piperidiniumhydrogenmaleat $C_{19}H_{19}NS.C_4H_4O_4$

236-142-7 13187-99-0
2-Bromdodecan $C_{12}H_{25}Br$

236-143-2 13188-60-8
Dodecandisäure, Verbindung mit Hexan-1,6-diamin (1:1) $C_{12}H_{22}O_4.C_6H_{16}N_2$

236-144-8 13189-00-9
Zinkmethacrylat $C_4H_6O_2.^1/_2Zn$

236-145-3 13190-34-6
5-Vinyloxazolidin-2-thion C_5H_7NOS

236-146-9 13190-50-6
[*p*-(Dimethylamino)phenyl]lithium $C_8H_{10}LiN$

236-147-4 13191-36-1
2,5-Dibrom-3-methylthiophen $C_5H_4Br_2S$

236-149-5 13192-12-6
Dinatrium-4-dodecyl-2-sulfonatosuccinat $C_{16}H_{30}O_7S.2Na$

236-150-0 13192-13-7
Dinatrium-4-tetradecyl-2-sulfonatosuccinat $C_{18}H_{34}O_7S.2Na$

236-151-6 13192-40-0
Zinkbis[*O*,*O*-di-*sec*-butyl]bis(dithiophosphat) $C_8H_{19}O_2PS_2.^1/_2Zn$

236-152-1 13194-48-4
Ethoprophos $C_8H_{19}O_2PS_2$

236-153-7 13194-67-7
4-Fluor-2-iodtoluol C_7H_6FI

236-154-2 13194-68-8
4-Iod-*o*-toluidin C_7H_8IN

236-155-8 13195-50-1
2-Brom-5-nitrothiophen $C_4H_2BrNO_2S$

236-156-3 13195-64-7
Diisopropylmalonat $C_9H_{16}O_4$

236-157-9 13195-66-9
Ethyl-3-oxodecanoat $C_{12}H_{22}O_3$

236-158-4 13195-73-8
3-Octylpentan-2,4-dion $C_{13}H_{24}O_2$

236-160-5 13195-76-1
Triisobutylborat $C_{12}H_{27}BO_3$

236-161-0 13195-79-4
2,2-Dibrom-1-(4-bromphenyl)ethan-1-on $C_8H_5Br_3O$

236-162-6 13195-80-7
1,1-Dibrompropen $C_3H_4Br_2$

236-163-1 13197-74-5
Dinatrium-4-hexadecyl-2-sulfonatosuccinat $C_{20}H_{38}O_7S.2Na$

236-164-7 13197-76-7
Dodecyl(2-hydroxy-3-sulfonatopropyl)dimethylammonium $C_{17}H_{37}NO_4S$

236-165-2 13200-83-4
1-Formyl-L-prolin $C_6H_9NO_3$

236-166-8 13200-85-6
N-Formyl-3-phenyl-L-alanin $C_{10}H_{11}NO_3$

236-167-3 13201-46-2
2-Methyl-2-butensäure $C_5H_8O_2$

236-168-9 13204-98-3
5-Hydroxy-DL-lysinhydrochlorid $C_6H_{14}N_2O_3.ClH$

236-169-4 13205-46-4
4-Isopropoxybenzoesäure $C_{10}H_{12}O_3$

236-171-5 13205-48-6
4-(Methylthio)benzoesaeure $C_8H_8O_2S$

236-172-0 13205-49-7
4-(Ethylthio)benzoesaeure $C_9H_{10}O_2S$

236-173-6 13205-56-6
1-Methyldecylamin $C_{11}H_{25}N$

236-174-1 13206-31-0
2-Isopropyl-5,5-dimethylthiazolidin-4-carbonsäure $C_9H_{17}NO_2S$

236-175-7 13207-27-7
2-Nonyl-*p*-kresol $C_{16}H_{26}O$

236-176-2 13209-15-9
α,α,α',α'-Tetrabrom-*o*-xylol $C_8H_6Br_4$

236-177-8 13209-41-1
17,21-Dihydroxy-16α-methylpregna-1,4,9(11)-trien-3,20-dion $C_{22}H_{28}O_4$

236-178-3 13211-01-3
4'-Phenylbutyrophenon $C_{16}H_{16}O$

236-179-9 13211-15-9
3,3-Dimethylbicyclo[2.2.1]heptan-2-on $C_9H_{14}O$

236-180-4 13211-31-9
tert-Butyl-L-valinat $C_9H_{19}NO_2$

236-182-5 13213-38-2
Ethylmethylphosphinchlorid C_3H_8ClOP

236-183-0 13213-88-2
1,4-Dihydro-2*H*-3,1-benzoxazin-2-on $C_8H_7NO_2$

236-184-6 13214-29-4
1,1-Dimethoxy-3-(methylthio)propan $C_6H_{14}O_2S$

236-185-1 13214-53-4
2-Oxoimidazolidin-1-carbonylchlorid $C_4H_5ClN_2O_2$

236-186-7 13214-66-9
4-Phenylbutylamin $C_{10}H_{15}N$

236-187-2 13215-88-8
4-(2-Butenyliden)-3,5,5-trimethylcyclohex-2-en-1-on $C_{13}H_{18}O$

236-188-8 13217-74-8
Tetranatrium-[μ-[4,4'-bis[[6-(3-carboxyanilino)-1-hydroxy-3-sulfo-2-naphthyl]azo][1,1'-biphenyl]-3,3'-dicarboxylato(8-)]]dicuprat(4-) $C_{48}H_{24}Cu_2N_6O_{16}S_2.4Na$

236-189-3 13220-33-2
1-Methylpyrrolidin-3-ol $C_5H_{11}NO$

236-190-9 13220-80-9
Tris(2-hydroxyethyl)ammoniummercaptoacetat $C_6H_{15}NO_3.C_2H_4O_2S$

236-191-4 13221-27-7
Tribuzon $C_{22}H_{24}N_2O_3$

236-193-5 13222-16-7
N,N'-Hexan-1,6-diylbis[2-ethylhexanamid] $C_{22}H_{44}N_2O_2$

236-194-0 13222-32-7
N-Methyl-*N*-(1-oxooctadecyl)-β-alanin $C_{22}H_{43}NO_3$

236-195-6 13223-03-5
Ethyldimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium ethylsulfat $C_{10}H_{20}NO_2.C_2H_5O_4S$

236-196-1 13224-08-3
Salpetersäure, Mangansalz $HNO_3.xMn$

236-197-7 13224-94-7
3-*O*-Methyl-α-D-glucopyranose $C_7H_{14}O_6$

236-198-2 13224-99-2
4,6-*O*-Ethyliden-α-D-glucose $C_8H_{14}O_6$

236-199-8 13228-39-2
1-Ethyl-2-phenyl-1*H*-indol $C_{16}H_{15}N$

236-200-1 13230-03-0
2-Ethyl-4-nitro-1*H*-imidazol $C_5H_7N_3O_2$

236-201-7 13230-04-1
1,2-Dimethyl-4-nitro-1*H*-imidazol $C_5H_7N_3O_2$

236-202-2 13230-43-8
1-Allyl-2-methyl-5-nitro-1*H*-imidazol $C_7H_9N_3O_2$

236-203-8 13231-00-0
7,9-Dihydro-1*H*-purin-6,8-dion $C_5H_4N_4O_2$

236-204-3 13232-83-2
N-[1-Cyan-2-(4-hydroxy-3-methoxyphenyl)-1-methylethyl]acetamid $C_{13}H_{16}N_2O_3$

236-205-9 13234-23-6
Lithiummethacrylat $C_4H_6O_2.Li$

236-206-4 13234-79-2
[1,1'-Biphenyl]-2-carboxamid $C_{13}H_{11}NO$

236-208-5 1323[illegible]-12-6
4-Brom-2-methylchinolin-3-ol $C_{10}H_8BrNO$

236-209-0 1323[illegible]-60-4
4-Methoxyisophthaloyldichlorid $C_9H_6Cl_2O_3$

236-210-6 1323[illegible]-00-5
3-(Oxiranylmethoxy)-2,2-bis[(oxiranylmethoxy)methyl]propanol $C_{14}H_{24}O_7$

236-211-1 1323[illegible]-02-7
1,2,3-Tris(2,3-epoxypropoxy)propan $C_{12}H_{20}O_6$

236-212-7 1323[illegible]-73-5
5-Hydroxy-2,4,6-tris(isopropyl)-1,3,2-dioxaphosphorinan-[illegible]-oxid $C_{12}H_{25}O_4P$

236-213-2 1323[illegible]-74-6
Natrium-(3-cyclohexen-1-ylhydroxymethyl)phosphinat $C_7H_{13}O_3P.Na$

236-214-8 1323[illegible]-97-9
2-Thiocytidin $C_9H_{13}N_3O_4S$

236-215-3 1324[illegible]-32-2
(*S*)-7-[[2-*O*-(6-Desoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-2,3-dihydro-5-hydroxy-4*H*-benzopyran-4-on $C_{27}H_{32}O_{15}$

236-216-9 13241-33-3
(*S*)-7-[[2-*O*-6-Desoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-4*H*-1-benzopyran-4-on $C_{28}H_{34}O_{15}$

236-217-4 13241-36-6
1,4:3,6-Dianhydro-D-*threo*-hexo-2,5-diulose $C_6H_6O_4$

236-219-5 13242-16-5
5-[(3-Ethylnaphth[2,1-*d*]oxazol-2(3*H*)-yliden)ethyliden]-3-heptyl-1-phenyl-2-thioxoimidazolidin-4-on $C_{31}H_{33}N_3O_2S$

236-220-0 13242-21-2
Zirconiumtetraphenolat $C_6H_6O.^1/_4Zr$

236-221-6 13242-44-9
2-(Dimethylamino)ethanthiolhydrochlorid $C_4H_{11}NS.ClH$

236-222-1 13242-55-2
1,6-Anhydro-β-D-glucosetriacetat $C_{12}H_{16}O_8$

236-223-7 13243-65-7
2,3-Dibrom-1,4-naphthochinon $C_{10}H_4Br_2O_2$

236-224-2 13244-33-2
2-Amino-5-methoxybenzolsulfonsäure $C_7H_9NO_4S$

236-225-8 13244-35-4
2-Chlor-4-mesylanilin $C_7H_8ClNO_2S$

236-226-3 1324[illegible]6-02-1
Febarbamat $C_{20}H_{27}N_3O_6$

236-227-9 1324[illegible]6-32-7
o-Phenylenbis(dimethylarsin) $C_{10}H_{16}As_2$

236-228-4 1324[illegible]6-52-1
Ethyl-2,4-dioxohexanoat $C_8H_{12}O_4$

236-230-5 1324[illegible]8-54-9
Cyclohexylchlorformiat $C_7H_{11}ClO_2$

236-231-0 1324[illegible]8-55-0
5-Amino-*N*-(2-hydroxyethyl)-2-methylbenzolsulfonamid $C_9H_{14}N_2O_3S$

236-232-6 1325[illegible]0-12-9
(*R*)-*sec*-Butylamin $C_4H_{11}N$

236-233-1 1325[illegible]0-95-8
Diethyl-[[(6-methyl-2-pyridyl)amino]methylen]malonat $C_{14}H_{18}N_2O_4$

236-234-7 1325[illegible]0-96-9
Ethyl-4-hydroxy-7-methyl-1,8-naphthyridin-3-carboxylat $C_{12}H_{12}N_2O_3$

236-235-2 1325[illegible]0-97-0
4-Hydroxy-7-methyl-1,8-naphthyridin-3-carbonsäure $C_{10}H_8N_2O_3$

236-236-8 1325[illegible]2-13-6
2,3,3,3-Tetrafluor-2-(heptafluorpropoxy)propionsäure $C_6HF_{11}O_3$

236-237-3 1325[illegible]2-14-7
2,3,3,3-Tetrafluor-2-[1,1,2,3,3,3-hexafluor-2-(heptafluorpropoxy)propoxy]propionsäure $C_9HF_{17}O_4$

236-238-9 1325[illegible]3-44-6
5-[2-(Methylthio)ethyl]imidazolidin-2,4-dion $C_6H_{10}N_2O_2S$

236-239-4 13253-82-2
[4-[(4-Aminocyclohexyl)methyl]cyclohexyl]carbaminsäure $C_{14}H_{26}N_2O_2$

236-241-5 13254-04-1
N-[*N*-[(Phenylmethoxy)carbonyl]-L-isoleucyl]glycin $C_{16}H_{22}N_2O_5$

236-242-0 13254-07-4
3-Phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]-L-isoleucyl]-L-alanin $C_{23}H_{28}N_2O_5$

236-243-6 13254-33-6
Carproniumchlorid $C_8H_{18}NO_2.Cl$

236-244-1 13254-34-7
2,6-Dimethylheptan-1-ol $C_9H_{20}O$

236-245-7 13255-26-0
Bariummetasilicat $Ba.H_2O_3Si$

236-246-2 13255-27-1
Magnesium-2,4,6-trinitroresorcinat $C_6H_3N_3O_8.Mg$

236-247-8 13255-50-0
4-Formyl-*N*-isopropylbenzamid $C_{11}H_{13}NO_2$

236-248-3 13257-34-6
Natriumicosanoat $C_{20}H_{40}O_2.Na$

236-249-9 13257-44-8
1,1-Dimethoxynon-2-in $C_{11}H_{20}O_2$

236-250-4 13257-51-7
Quecksilberbis(trifluoracetat) $C_2HF_3O_2.{}^1/_2Hg$

236-252-5 13257-81-3
4-[(Trimethylsilyl)oxy]pent-3-en-2-on $C_8H_{16}O_2Si$

236-253-0 13257-88-0
1-(Trimethylsilyl)-1*H*-1,2,3-triazol $C_5H_{11}N_3Si$

236-254-6 13259-29-5
Natrium-2-methylpropanolat $C_4H_{10}O.Na$

236-255-1 13259-75-1
2-Methyl-1,1-dipropoxypropan $C_{10}H_{22}O_2$

236-256-7 13260-75-8
5,5-Dimethyl-2-vinyl-1,3-dioxan $C_8H_{14}O_2$

236-257-2 13262-48-1
Biphenyl-4-ylharnstoff $C_{13}H_{12}N_2O$

236-258-8 13264-92-1
2-Nitrophenyl-2-acetamido-2-desoxy-β-D-glucopyranosid $C_{14}H_{18}N_2O_8$

236-259-3 13265-84-4
1,5-Anhydro-2-desoxy-D-*arabino*-hex-1-enitol $C_6H_{10}O_4$

236-260-9 13269-19-7
2-Nitropyridin-3-amin $C_5H_3N_3O_2$

236-261-4 13269-52-8
trans-Hex-3-en C_6H_{12}

236-263-5 13269-61-9
Butylperbenzoat $C_{11}H_{14}O_3$

236-264-0 13269-66-4
Tetrakis(2-hydroxyethyl)ammoniumchlorid $C_8H_{20}NO_4.Cl$

236-265-6 13269-73-3
p-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonamid $C_{10}H_{11}N_3O_3S$

236-266-1 13269-74-4
Dimethylthioxostannan C_2H_6SSn

236-267-7 13269-86-8
1,1'-Oxybis[1,2,2-trifluorethylen] C_4F_6O

236-268-2 13270-28-5
Lithiumacrylat $C_3H_4O_2.Li$

236-269-8 13273-84-2
2,5,5-Trimethyl-2-pentyl-1,3-dioxan $C_{12}H_{24}O_2$

236-270-3 13273-85-3
2,5,5-Trimethyl-2-(3-methylbutyl)-1,3-dioxan $C_{12}H_{24}O_2$

236-271-9 13273-90-0
2-Hexyl-5,5-dimethyl-1,3-dioxan $C_{12}H_{24}O_2$

236-272-4 13274-42-5
N-(3-Aminopropyl)-*N'*-[3-[(3-aminopropyl)amino]propyl]propan-1,3-diamin $C_{12}H_{31}N_5$

236-274-5 13275-19-9
1,1,1,3-Tetrachlorbutan $C_4H_6Cl_4$

236-275-0 13276-04-5
Ammintriphenylbor $C_{18}H_{18}BN$

236-276-6 13276-08-9
N-Octadecylstearamid $C_{36}H_{73}NO$

236-277-1 13278-55-2
3-Methyl-1-(2,4-xylyl)thioharnstoff $C_{10}H_{14}N_2S$

236-278-7 13279-06-6
N-[4-(Dimethylamino)phenyl]stearamid $C_{26}H_{46}N_2O$

236-279-2 13279-58-8
4-Acetamido-2,5-dimethoxybenzolsulfonylchlorid $C_{10}H_{12}ClNO_5S$

236-280-8 13279-85-1
1,1,1-Trichlorbutan $C_4H_7Cl_3$

236-281-3 13279-87-3
1,1,3-Trichlorbutan $C_4H_7Cl_3$

236-282-9 13280-00-7
3-Chlorpentan-2-on C_5H_9ClO

236-283-4 13280-60-9
5-Amino-2-nitrobenzoesäure $C_7H_6N_2O_4$

236-285-5 13280-61-0
1,4-Bis(4-methyl-α-styryl)benzol $C_{24}H_{22}$

236-286-0 13280-76-7
Arabinono-1,4-lacton $C_5H_8O_5$

236-287-6 13281-06-6
N-(2-Ethylhexyl)propan-1,3-diamin $C_{11}H_{26}N_2$

236-288-1 13281-14-6
1-(*m*-phenoxyphenoxy)-3-(*p*-phenoxyphenoxy)benzol $C_{30}H_{22}O_4$

236-289-7 13282-14-9
N,N'''-Ethylenbisguanidindihydrochlorid $C_4H_{12}N_6.2ClH$

236-290-2 13282-37-6
Zinkdibutyrat $C_4H_8O_2.{}^1/_2Zn$

236-291-8 13282-70-7
N-[3-(Dimethylamino)propyl]stearamidmonoacetat $C_{23}H_{48}N_2O.C_2H_4O_2$

236-292-3 13282-82-1
3-Butoxy-2-hydroxypropylacrylat $C_{10}H_{18}O_4$

236-293-9 13283-01-7
Wolframhexachlorid Cl_6W

236-294-4 13283-44-8
1-Isopropyl-2,2-dimethylpropan-1,3-diylbismethacrylat $C_{16}H_{26}O_4$

236-296-5 13283-68-6
Bismut(3+)stearat $C_{18}H_{36}O_2.{}^1/_3Bi$

236-297-0 13284-42-9
Pent-2-ennitril C_5H_7N

236-298-6 13285-40-0
2-[[(Heptadecafluoroctyl)sulfonyl]propylamino]ethylmethacrylat $C_{17}H_{16}F_{17}NO_4S$

236-299-1 13287-49-5
p-Nitrobenzylthiocyanat $C_8H_6N_2O_2S$

236-300-5 13287-79-1
Triethylhexadecylammoniumchlorid $C_{22}H_{48}N.Cl$

236-301-0 13288-50-1
N-(1-Methylundecyl)acrylamid $C_{15}H_{29}NO$

236-302-6 13288-86-3
Ethyl-3-(cyanmethyl)-benzoat $C_{11}H_{11}NO_2$

236-303-1 13289-18-4
Hellebrin $C_{36}H_{52}O_{15}$

236-304-7 13289-20-8
(3β,5β)-3-[(2,6-Didesoxy-4--*O*-β-D\-glucopyranosyl-β-D\-xylo-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolid $C_{35}H_{52}O_{14}$

236-305-2 13289-97-9
(*N,N*-Diethylanilin)trihydrobor $C_{10}H_{18}BN$

236-306-8 13290-74-9
2-Chlor-5-nitrotoluol $C_7H_6ClNO_2$

236-307-3 13290-96-5
Dimethyl-5-nitroisophthalat $C_{10}H_9NO_6$

236-308-9 13291-61-7
trans-Cyclohexan-1,2-dinitrilotetraessigsäure $C_{14}H_{22}N_2O_8$

236-309-4 13291-96-8
Natrium-(*R*)-[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetat $C_{13}H_{15}NO_4.Na$

236-311-5 13292-22-3
Rifamycin, 3-Formyl- $C_{38}H_{47}NO_{13}$

236-312-0 13292-46-1
Rifampicin $C_{43}H_{58}N_4O_{12}$

236-313-6 13292-87-0
Dimethylsulfid--Boran C_2H_9BS

236-314-1 13293-59-9
3-Methylcyclohexancarbonsäure $C_8H_{14}O_2$

236-315-7 13294-23-0
Bis[(trimethylsilyl)methyl]quecksilber $C_8H_{22}HgSi_2$

236-316-2 13294-71-8
2-Brombut-2-en C_4H_7Br

236-317-8 13296-76-9
Elaeostearinsäure, roh $C_{18}H_{30}O_2$

236-318-3 13296-94-1
2-Brom-4-nitroanilin $C_6H_5BrN_2O_2$

236-319-9 13297-07-9
2-(2-Chlorethyl)-1,3-dioxan $C_6H_{11}ClO_2$

236-320-4 13299-97-3
3-Benzoyl-2-methylmilchsäure $C_{11}H_{12}O_4$

236-322-5 13300-09-9
4-Methyl-6-phenylpyridazin-3(2*H*)-on $C_{11}H_{10}N_2O$

236-323-0 13301-33-2
5-Amino-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonsäure $C_{16}H_{12}N_4O_{10}S_2$

236-324-6 13301-60-5
N-[2-[[2-Chlor-4-(methylsulfonyl)phenyl]azo]-5-(diethylamino)phenyl]acetamid $C_{19}H_{23}ClN_4O_3S$

236-325-1 13301-61-6
3-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]ethylamino]propiononitril $C_{17}H_{15}Cl_2N_5O_2$

236-326-7 13302-00-6
(2-Ethylhexanoato)phenylquecksilber $C_{14}H_{20}HgO_2$

236-327-2 13302-67-5
Naphthalin-1,2,4-triol $C_{10}H_8O_3$

236-328-8 13303-10-1
tert-Butyl-*p*-nitrophenylcarbonat $C_{11}H_{13}NO_5$

236-329-3 13305-29-8
α-Methylbicyclo[2.2.1]heptan-2-methanol $C_9H_{16}O$

236-330-9 13305-94-7
Trinatrium-3-[4-[[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]naphthalin-1,5-disulfonat $C_{23}H_{18}ClN_9O_{10}S_3.3Na$

236-331-4 13307-05-6
1-Chlor-*N*,*N*,*N'*,*N'*,*N''*,*N''*-hexamethylsilantriamin $C_6H_{18}ClN_3Si$

236-333-5 13307-34-1
α-Methylbicyclo[2.2.1]hept-5-en-2-methanol $C_9H_{14}O$

236-334-0 13307-61-4
Isobutylthiobenzol $C_{10}H_{14}S$

236-335-6 13307-67-0
Ethyl-1*H*-indol-1-carboxylat $C_{11}H_{11}NO_2$

236-336-1 13308-40-2
Oelsäure, Chromsalz $C_{18}H_{34}O_2.xCr$

236-337-7 13308-51-5
Bororthophosphat BO_4P

236-338-2 13310-75-3
2-Propylvaleronitril $C_8H_{15}N$

236-339-8 13311-52-9
3(oder 5)-(Natriooxy)-4(oder 2)-(2-pyridylazo)phenol $C_{11}H_9N_3O_2.Na$

236-340-3 13311-72-3
4-Brom-2,3,6-trichlorphenol $C_6H_2BrCl_3O$

236-341-9 13311-84-7
Flutamid $C_{11}H_{11}F_3N_2O_3$

236-342-4 13313-45-6
3-(Methylthio)-*N*-phenylanilin $C_{13}H_{13}NS$

236-344-5 13314-52-8
Dichlordiethylgerman $C_4H_{10}Cl_2Ge$

236-345-0 13314-85-7
2-Methyl-1*H*-indol-5-ol C_9H_9NO

236-346-6 13315-23-6
4-Methyl-2-pyrazolin-5-on $C_4H_6N_2O$

236-347-1 13316-70-6
Triethylhexadecylammoniumbromid $C_{22}H_{48}N.Br$

236-348-7 13317-11-8
1,4-Dihydro-7-methyl-4-oxo-1,8-naphthyridin-3-carbonsäure $C_{10}H_8N_2O_3$

236-349-2 13318-07-5
Bis(2-ethylhexyl)-[*R*(*R**,*R**)]-tartrat $C_{20}H_{38}O_6$

236-350-8 13318-18-8
Octahydro-4,7-methano-1*H*-inden-1,2,5-triol $C_{10}H_{16}O_3$

236-351-3 13318-19-9
Hexahydro-1,3,5-tris[3-(oxiranylmethoxy)-1-oxopropyl]-1,3,5-triazin $C_{21}H_{33}N_3O_9$

236-352-9 13319-69-2
2,3-Dimethylbenzophenon $C_{15}H_{14}O$

236-353-4 13320-31-5
(Isopropyliden)bis(*p*-phenylenoxyethylen)bis(*β*-methylaziridin-1-propionat) $C_{31}H_{42}N_2O_6$

236-355-5 13320-32-6
[(Isopropyliden)bis(*p*-phenylenoxy)]diethylenbis(*α*-methylaziridin-1-acetat) $C_{29}H_{38}N_2O_6$

236-356-0 13320-34-8
(Isopropyliden)bis(*p*-phenylenoxyethylen)bis(*α*-ethylaziridin-1-acetat) $C_{31}H_{42}N_2O_6$

236-357-6 13320-53-1
Chlorethylisobutylaluminium $C_6H_{14}AlCl$

236-358-1 13320-71-3
Molybdaentetrachlorid Cl_4Mo

236-359-7 13323-62-1
Dibutylbis(octadec-9(*Z*)-enoyloxy)stannan $C_{44}H_{84}O_4Sn$

236-360-2 13323-63-2
Dibutylbis(palmitoyloxy)stannan $C_{40}H_{80}O_4Sn$

236-361-8 13323-81-4
(±)-*α*-Methylbenzylalkohol $C_8H_{10}O$

236-362-3 13324-11-3
Methyl-2-chlor-4-nitrobenzoat $C_8H_6ClNO_4$

236-363-9 13324-20-4
1-Amino-4-(2'-(4'',6''-dichlor-s-triazin-2-yl)amino)phenylamino)9,10-dihydro-9,10-dioxoanthracen-2,4'-disulfonsaeure $C_{23}H_{14}Cl_2N_6O_8S_2$

236-364-4 13325-10-5
4-Amino-1-butanol $C_4H_{11}NO$

236-366-5 13325-57-0
5-(Anthrachinon-1-ylazo)barbitursäure $C_{18}H_{10}N_4O_5$

236-367-0 13327-27-0
6-Methylpyridazin-3(2*H*)-on $C_5H_6N_2O$

236-368-6 13327-32-7
Berylliumhydroxid BeH_2O_2

236-369-1 13327-36-1
5-Benzylidenfuran-2(5*H*)-on $C_{11}H_8O_2$

236-370-7 13327-56-5
Ethyl-3-(methylthio)propionat $C_6H_{12}O_2S$

236-371-2 13329-14-1
2-Phenyl-1-benzopyryliumchlorid $C_{15}H_{11}O.Cl$

236-372-8 13329-40-3
1-(4-Iodphenyl)ethan-1-on C_8H_7IO

236-373-3 13329-66-3
Aluminium(3+)-12-hydroxyoctadecanoat $C_{18}H_{36}O_3.^1/_3Al$

236-374-9 13329-67-4
Natrium-12-hydroxyoctadecanoat $C_{18}H_{36}O_3.Na$

236-375-4 13329-69-6
[[6-[(Hydroxymethyl)amino]-1,3,5-triazin-2,4-diyl]dinitrilo]tetrakismethanol $C_8H_{16}N_6O_5$

236-377-5 13329-70-9
Tris(hydroxymethyl)harnstoff $C_4H_{10}N_2O_4$

236-378-0 13329-71-0
N-Isopropyloctadecylamin $C_{21}H_{45}N$

236-379-6 13329-78-7
Decan-2,4-dion $C_{10}H_{18}O_2$

236-380-1 13330-96-6
4-(Dimethylamino)butan-1-ol $C_6H_{15}NO$

236-381-7 13331-52-7
(Acryloyloxy)tributylstannan $C_{15}H_{30}O_2Sn$

236-382-2 13331-93-6
4-Nitroso-2,6-xylenol $C_8H_9NO_2$

236-383-8 13332-20-2
cis-4-Methylcyclohexylacetat $C_9H_{16}O_2$

236-384-3 13333-91-0
3,6-Dimethyl-9*H*-xanthen $C_{15}H_{14}O$

236-385-9 13334-49-1
2,4-Xylyloxyessigsäure $C_{10}H_{12}O_3$

236-386-4 13335-73-4
3,4-Xylyloxyessigsäure $C_{10}H_{12}O_3$

236-388-5 13338-63-1
3,4,5-Trimethoxyphenylacetonitril $C_{11}H_{13}NO_3$

236-389-0 **13339-01-0**
1-(2-Ethoxyphenyl)piperazin $C_{12}H_{18}N_2O$

236-390-6 **13341-72-5**
5,6,7,7*a*-tetrahydro-3,6-dimethyl-(4*H*)-benzofuran-2-on $C_{10}H_{14}O_2$

236-391-1 **13343-95-8**
1-(2-Furyl)-3-(2-thienyl)-2-propen-1-on $C_{11}H_8O_2S$

236-392-7 **13343-98-1**
Butyl-2-methoxyethylether $C_7H_{16}O_2$

236-393-2 **13345-09-0**
6-Phenyluracil $C_{10}H_8N_2O_2$

236-394-8 **13347-41-6**
2-[(Diisopropyl)amino]ethyl-9*H*-xanthen-9-carboxylat $C_{22}H_{27}NO_3$

236-395-3 **13347-42-7**
4-Chlor-2-cyclopentylphenol $C_{11}H_{13}ClO$

236-396-9 **13348-19-1**
Tetrahydro-5-hydroxy-1,3-bis(hydroxymethyl)-1*H*-pyrimidin-2-on $C_6H_{12}N_2O_4$

236-397-4 **13348-41-9**
N,*N'*-Dicyclohexylhexan-1,6-diamin $C_{18}H_{36}N_2$

236-399-5 **13350-41-9**
5-[(3-Ethylbenzoxazol-2(3*H*)-yliden)ethyliden]-4-oxo-3-phenyl-2-thioxoimidazolidin-1-ylessigsäure $C_{22}H_{19}N_3O_4S$

236-400-9 **13351-61-6**
2,2-Dimethyl-3-phenylpropanol $C_{11}H_{16}O$

236-401-4 **13351-73-0**
1-Methyl-1*H*-benzotriazol $C_7H_7N_3$

236-403-5 **13352-70-0**
2-[[1-(4-Chlorphenyl)cyclohexyl]oxy]ethyl(diethyl)ammoniumchlorid $C_{18}H_{28}ClNO.ClH$

236-404-0 **13354-35-3**
1-(Phenylthio)anthrachinon $C_{20}H_{12}O_2S$

236-405-6 **13355-00-5**
Melarsonylkalium $C_{13}H_{13}AsN_6O_4S_2.2K$

236-406-1 **13355-96-9**
Butylchlordihydroxystannan $C_4H_{11}ClO_2Sn$

236-407-7 **13356-08-6**
Bis(tris(2-methyl-2-phenylpropyl)zinn)oxid $C_{60}H_{78}OSn_2$

236-408-2 **13356-20-2**
Hydroxyoctyloxostannan $C_8H_{18}O_2Sn$

236-409-8 **13358-62-8**
Dinatrium-2,2'-[(4-oxo-2-phenyl-4*H*-1-benzopyran-5,7-diyl)bis(oxy)]bisacetat $C_{19}H_{14}O_8.2Na$

236-410-3 **13358-73-1**
Dibutylcarbamoylchlorid $C_9H_{18}ClNO$

236-411-9 **13360-45-7**
Chlorbromuron $C_9H_{10}BrClN_2O_2$

236-412-4 **13360-57-1**
Dimethylsulfamoylchlorid $C_2H_6ClNO_2S$

236-414-5 **13360-61-7**
Pentadec-1-en $C_{15}H_{30}$

236-415-0 **13360-63-9**
Butyl(ethyl)amin $C_6H_{15}N$

236-416-6 **13360-64-0**
2-Ethyl-5-methylpyrazin $C_7H_{10}N_2$

236-417-1 **13360-65-1**
3-Ethyl-2,5-dimethylpyrazin $C_8H_{12}N_2$

236-418-7 **13360-77-5**
Diisobutyldithiophosphinsäure, Ammoniumsalz $C_8H_{19}PS_2.H_3N$

236-419-2 **13360-78-6**
Natriumdiisobutyldithiophosphinat $C_8H_{19}PS_2.Na$

236-420-8 **13360-94-6**
Butyldiphenylphosphinit $C_{16}H_{19}OP$

236-421-3 **13361-30-3**
Isopropylcyanacetat $C_6H_9NO_2$

236-422-9 **13361-31-4**
Isobutylcyanacetat $C_7H_{11}NO_2$

236-423-4 **13361-32-5**
Allylcyanacetat $C_6H_7NO_2$

236-425-5 **13361-34-7**
2-Ethylhexylcyanacetat $C_{11}H_{19}NO_2$

236-426-0 **13361-53-0**
Hexylcyanacetat $C_9H_{15}NO_2$

236-427-6 **13361-64-3**
Trimethyl-2-propinylsilan $C_6H_{12}Si$

236-428-1 **13361-67-6**
(Dimethylamino)trimethylgerman $C_5H_{15}GeN$

236-429-7 **13362-33-9**
2-methyl-*p*-benzochinon-4-oxim $C_7H_7NO_2$

236-430-2 **13362-75-9**
(*E*)-2-[2-(3-Pyridyl)vinyl]pyridin $C_{12}H_{10}N_2$

236-431-8 **13362-77-1**
Nicotinaldehyd-(3-pyridylmethylen)hydrazon $C_{12}H_{10}N_4$

236-432-3 **13362-78-2**
trans-4,4'-Vinylendipyridin $C_{12}H_{10}N_2$

236-433-9 **13364-16-4**
2-Methylpentylamin $C_6H_{15}N$

236-434-4 **13364-32-4**
Clobenzorex $C_{16}H_{18}ClN$

236-436-5 **13367-92-5**
Thiobis[methylarsin], Anhydrosulfid $C_2H_8As_2S$

236-437-0 **13368-45-1**
Bis(dimethylamino)methylvinylsilan $C_7H_{18}N_2Si$

236-438-6 **13368-65-5**
(+)-3-Methylcyclohexanon $C_7H_{12}O$

236-439-1 **13369-03-4**
Methylcyanformimidat $C_3H_4N_2O$

236-440-7 **13370-48-4**
(4-Chlor-2,5-dimethylphenoxy)essigsäure $C_{10}H_{11}ClO_3$

236-441-2 **13370-79-1**
2-Pyridylformaldehydsemicarbazon $C_7H_8N_4O$

236-442-8 **13370-80-4**
Nicotinaldehydsemicarbazon $C_7H_8N_4O$

236-443-3 **13371-17-0**
Butyltriphenylphosphoniumchlorid $C_{22}H_{24}P.Cl$

236-444-9 **13371-73-8**
2-(Cyclohexylphenylamino)ethanol $C_{14}H_{21}NO$

236-445-4 **13372-18-4**
Dihexadecylphthalat $C_{40}H_{70}O_4$

236-447-5 **13372-77-5**
3,7-Dimethylocta-2,6-dienaloxim $C_{10}H_{17}NO$

236-448-0 **13372-80-0**
4-(Isopropyl)benzaldehydoxim $C_{10}H_{13}NO$

236-449-6 **13372-81-1**
Cinnamaldehydoxim C_9H_9NO

236-450-1 **13373-32-5**
2-Isopropyl-4-nitro-1*H*-imidazol $C_6H_9N_3O_2$

236-451-7 **13375-29-6**
(Dicyclopropylmethyl)amin $C_7H_{13}N$

236-452-2 **13377-98-5**
3-[*N*-(2-Hydroxyethyl)-4-[(2-hydroxy-4-nitrophenyl)azo]-*m*-toluidino]propiononitril $C_{18}H_{19}N_5O_4$

236-453-8 **13379-87-8**
[2-Hydroxy-3-[2-(methylthio)phenoxy]propyl]isopropylammoniumchlorid $C_{13}H_{21}NO_2S.ClH$

236-454-3 **13380-80-8**
2-Benzyl-3-methylcyclopent-2-en-1-on $C_{13}H_{14}O$

236-455-9 **13380-89-7**
Octahydro-4,7-methano-1*H*-inden-5-ol $C_{10}H_{16}O$

236-456-4 **13380-90-0**
Octahydro-5-vinyl-4,7-methano-1*H*-inden-5-ol $C_{12}H_{18}O$

236-458-5 **13380-94-4**
Tricyclo[5.2.1.$0^{2,6}$]decan-8-on $C_{10}H_{14}O$

236-459-0 **13383-63-6**
1-(2,4,6-Trihydroxy-3,5-dimethylphenyl)ethan-1-on $C_{10}H_{12}O_4$

236-460-6 **13385-20-1**
isopropylidendi-*p*-phenylentetra-*o*-tolylbis(phosphat) $C_{43}H_{42}O_8P_2$

236-461-1 **13385-66-5**
2-Isopropyl-5,5-dimethylthiazolidin-4-carbonsäurehydrochlorid $C_9H_{17}NO_2S.ClH$

236-462-7 **13386-60-2**
2-(*N*-Ethyl-*p*-toluidino)ethanol $C_{11}H_{17}NO$

236-463-2 **13389-42-9**
trans-Oct-2-en C_8H_{16}

236-464-8 **13390-46-0**
Dinatrium-3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-5-[(phenylsulfonyl)amino]naphthalin-2,7-disulfonat $C_{24}H_{20}N_4O_{10}S_3.2Na$

236-465-3 **13390-47-1**
Natrium-2,2'-thiobis(5-(4-ethoxyphenylazo)benzolsulfonat $C_{28}H_{26}N_4O_8S_3.2Na$

236-466-9 **13390-52-8**
Trinatriumanthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5,10,15-triyltrissulfat $C_{31}H_{17}NO_{12}S_3.3Na$

236-467-4 **13390-78-8**
Azacyclotridecan-2-on, Natriumsalz $C_{12}H_{23}NO.Na$

236-469-5 **13391-15-6**
N,N-Bis(2,3-epoxypropyl)cyclohexylamin $C_{12}H_{21}NO_2$

236-470-0 **13391-39-4**
1-Chlor-3-(chlorphenylmethyl)benzol $C_{13}H_{10}Cl_2$

236-471-6 **13392-26-2**
2-(3,4-Dihydroxyphenyl)-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{15}H_{14}O_6$

236-472-1 **13393-56-1**
Methylbis[[(dimethylamino)thioxomethyl]thio]acetat $C_9H_{16}N_2O_2S_4$

236-473-7 **13393-61-8**
Dibutylhydroxylamin $C_8H_{19}NO$

236-474-2 **13393-64-1**
Deca-1,5,9-trien $C_{10}H_{16}$

236-475-8 **13393-71-0**
Natriumpentadecylsulfat $C_{15}H_{32}O_4S.Na$

236-476-3 **13393-93-6**
Tetradecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-methanol $C_{20}H_{36}O$

236-477-9 **13395-16-9**
kupfer(II)-4-oxopent-2-en-2-olat $C_{10}H_{14}CuO_4$

236-478-4 **13395-36-3**
Ethyl-5,5-dimethyl-2,4-dioxohexanoat $C_{10}H_{16}O_4$

236-480-5 **13395-73-8**
4,4,6-Trimethylcyclohex-2-en-1-on $C_9H_{14}O$

236-481-0 **13395-76-1**
2,3-Dimethylcyclohexan-1-on $C_8H_{14}O$

236-482-6 **13396-41-3**
Tetranatriumtetrametaphosphat $H_4O_{12}P_4.4Na$

236-483-1 **13396-80-0**
9-Phosphabicyclo[4.2.1]nonan $C_8H_{15}P$

236-484-7 **13397-95-0**
1-[(Phosphonooxy)methyl]ethan-1,2-diylbis[(9*Z*,12*Z*)-octadeca-9,12-dienoat] $C_{39}H_{69}O_8P$

236-485-2 **13398-94-2**
3-Hydroxyphenethylalkohol $C_8H_{10}O_2$

236-486-8 **13399-90-1**
3-(4-Chlorphenyl)-4,5-dihydro-1-[4-(vinylsulfonyl)phenyl]-1*H*-pyrazol $C_{17}H_{15}ClN_2O_2S$

236-487-3 **13400-13-0**
Caesiumfluorid CsF

236-488-9 **13401-56-4**
3-Chlor-2,2-dimethylpropan-1-ol $C_5H_{11}ClO$

236-489-4 **13401-80-4**
Vinylhydrogensulfat $C_2H_4O_4S$

236-491-5 **13401-85-9**
Butyl-2-chloracrylat $C_7H_{11}ClO_2$

236-492-0 **13402-02-3**
Hexadecylacrylat $C_{19}H_{36}O_2$

236-493-6 **13402-08-9**
N-[(Acetylamino)carbonyl]-2-phenylbutanamid $C_{13}H_{16}N_2O_3$

236-494-1 **13402-96-5**
[2,4-Bis(1,1-dimethylpropyl)phenoxy]essigsäure $C_{18}H_{28}O_3$

236-495-7 **13403-01-5**
2-[2,4-Bis(*tert*-pentyl)phenoxy]buttersäure $C_{20}H_{32}O_3$

236-496-2 **13403-24-2**
4,6-*O*-Ethyliden-D-glucose $C_8H_{14}O_6$

236-497-8 **13404-22-3**
tert-Butylalaninathydrochlorid $C_7H_{15}NO_2.ClH$

236-498-3 **13406-89-8**
Blei(2+)-2,4-dinitroresorcinat $C_6H_4N_2O_6.Pb$

236-499-9 **13408-73-6**
Tris(ethylendiamin)cobalttrichlorid $C_6H_{24}CoN_6.3Cl$

236-500-2 **13408-78-1**
Cobalamin (1+) $C_{62}H_{88}CoN_{13}O_{14}P$

236-501-8 **13410-01-0**
Natriumselenat $H_2O_4Se.2Na$

236-502-3 **13410-58-7**
2,2'-[(1-Methylethyliden)bis(cyclohexan-4,1-diyloxymethylen)]bisoxiran $C_{21}H_{36}O_4$

236-503-9 **13411-16-0**
Nifurpirinol $C_{12}H_{10}N_2O_4$

236-504-4 **13411-42-2**
2-Trimethylsilyl-1,3-dithian $C_7H_{16}S_2Si$

236-506-5 **13413-18-8**
Hexaoctyldistannathian $C_{48}H_{102}SSn_2$

236-507-0 **13414-54-5**
o-(2-Methylallyloxy)nitrobenzol $C_{10}H_{11}NO_3$

236-508-6 **13414-55-6**
2,3-Dihydro-2,2-dimethyl-7-nitrobenzofuran $C_{10}H_{11}NO_3$

236-509-1 **13414-58-9**
2-(2-Methylallyl)-6-nitrophenol $C_{10}H_{11}NO_3$

236-510-7 **13414-95-4**
4-Oxo-4,5,6,7-tetrahydrobenzo[*b*]thiophen C_8H_8OS

236-511-2 **13416-17-6**
3-(2-Methoxyethyl)-2-[2-[[3-(2-methoxyethyl)-5-phenyl-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-5-phenylbenzoxazoliumiodid $C_{37}H_{37}N_2O_4.I$

236-512-8 **13416-97-2**
1,4-Bis(2,3-epoxypropoxy)but-2-en $C_{10}H_{16}O_4$

236-513-3 **13417-01-1**
N-[3-(Dimethylamino)propyl]heptadecafluoroctansulfonamid $C_{13}H_{13}F_{17}N_2O_2S$

236-514-9 **13417-08-8**
N-Methylhexadecylamin $C_{17}H_{37}N$

236-515-4 **13417-49-7**
5,6-Dihydro-2*H*-pyran-3-carbaldehyd $C_6H_8O_2$

236-517-5 **13418-35-4**
N-(4-Chlor-*o*-tolyl)-2-[(4-methyl-2-nitrophenyl)azo]-3-oxobutyramid $C_{18}H_{17}ClN_4O_4$

236-518-0 **13418-49-0**
4,11-Diamino-2,3-dihydro-3-imino-2-(3-methoxypropyl)-1*H*-naphth[2,3-*f*]isoindol-1,5,10-trion $C_{20}H_{18}N_4O_4$

236-519-6 **13419-09-5**
(Decanoato-*O*)oxoaluminium $C_{10}H_{19}AlO_3$

236-520-1 **13419-10-8**
(Hexadecanoato-*O*)oxoaluminium $C_{16}H_{31}AlO_3$

236-521-7 **13419-15-3**
(Octadecanoato-*O*)oxoaluminium $C_{18}H_{35}AlO_3$

236-522-2 **13419-37-9**
Kaliumtetradecylsulfat $C_{14}H_{30}O_4S.K$

236-523-8 **13419-51-7**
Scandiumoxalat (2:3) $C_2H_2O_4.^2/_3Sc$

236-524-3 **13419-59-5**
Trinatriumsulfonatosuccinat $C_4H_6O_7S.3Na$

236-525-9 **13419-61-9**
Natriumdecan-1-sulfonat $C_{10}H_{22}O_3S.Na$

236-526-4 **13419-67-5**
Ammonium-2-mercaptopropionat $C_3H_6O_2S.H_3N$

236-528-5 **13419-69-7**
trans-Hex-2-ensäure $C_6H_{10}O_2$

236-529-0 **13420-58-1**
2-(3-Chlorphenylthio)benzoesäure $C_{13}H_9ClO_2S$

236-530-6 **13421-39-1**
p-tert-Butylphenyldihydrogenphosphat $C_{10}H_{15}O_4P$

236-531-1 **13421-53-9**
Dinatrium-4,6-dihydroxy-3-[[4-[1-[4-[[1-hydroxy-7-[(phenylsulfonyl)oxy]-3-sulfonato-2-naphthyl]azo]phenyl]cyclohexyl]phenyl]azo]naphthalin-2-sulfonat $C_{44}H_{36}N_4O_{12}S_3.2Na$

236-532-7 **13421-85-7**
Zirconium(4+)-2-methylpropanolat $C_4H_{10}O.^1/_4Zr$

236-533-2 **13422-51-0**
Hydroxocobalamin $C_{62}H_{89}CoN_{13}O_{15}P$

236-534-8 **13422-52-1**
Aquocobalamin $C_{62}H_{90}CoN_{13}O_{15}P.HO$

236-535-3 **13422-55-4**
Mecobalamin $C_{63}H_{91}CoN_{13}O_{14}P$

236-536-9 **13422-90-7**
N-(2-Chlorethyl)dibutylamin $C_{10}H_{22}ClN$

236-537-4 **13423-15-9**
Tetrahydro-3-methylfuran $C_5H_{10}O$

236-539-5 **13423-48-8**
Heptyltriphenylphosphoniumbromid $C_{25}H_{30}P.Br$

236-540-0 **13423-61-5**
Magnesiumchromat $CrH_2O_4.Mg$

236-541-6 **13423-78-4**
Tris(2-cyclohexylphenyl)phosphit $C_{36}H_{45}O_3P$

236-542-1 **13424-46-9**
Bleidiazid N_6Pb

236-543-7 **13424-80-1**
N,N,N',N'-Tetramethylglutaramid $C_9H_{18}N_2O_2$

236-544-2 **13425-39-3**
2-(1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-yl)ethylnicotinat $C_{15}H_{15}N_5O_4$

236-545-8 **13425-53-1**
4,4'-(1,2-Diethylethylen)diphenylbis(dihydrogenphosphat) $C_{18}H_{22}O_8P_2$

236-546-3 **13427-63-9**
2-Hydroxyethylammoniumhydrogensulfit $C_2H_7NO.H_2O_3S$

236-547-9 **13429-07-7**
1-(2-Methoxypropoxy)propan-2-ol $C_7H_{16}O_3$

236-548-4 **13429-12-4**
4-Brom-3,5-dihydroxybenzamid $C_7H_6BrNO_3$

236-550-5 **13429-27-1**
Kaliummyristat $C_{14}H_{28}O_2.K$

236-551-0 **13429-32-8**
N-(2-Hydroxyethyl)-*N*-methylguanidin $C_4H_{11}N_3O$

236-552-6 **13429-83-9**
4,7,7-Trimethyl(2-oxabicyclo[2.2.1]hept-1-yl)carbonsäure $C_{10}H_{14}O_4$

236-553-1 **13431-34-0**
4-Ethyl-3-thiosemicarbazid $C_3H_9N_3S$

236-554-7 **13432-25-2**
2,4-Dimethylhexan-3-ol $C_8H_{18}O$

236-555-2 **13432-32-1**
1-Amino-2,4-dichloranthrachinon $C_{14}H_7Cl_2NO_2$

236-556-8 **13433-00-6**
Diethylaminomalonathydrochlorid $C_7H_{13}NO_4.ClH$

236-557-3 **13433-09-5**
N-L-*α*-Aspartyl-3-phenyl-L-alanin $C_{13}H_{16}N_2O_5$

236-558-9 **13433-10-8**
N-L-*β*-Aspartyl-3-phenyl-L-alanin $C_{13}H_{16}N_2O_5$

236-559-4 **13433-92-6**
Tris(2,3-dibromopropyl)antimonat $C_9H_{15}Br_6O_3Sb$

236-561-5 **13434-00-9**
2-Ethylhexyl-[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylat $C_{28}H_{46}O_2$

236-562-0 **13434-24-7**
Manganbis(2-ethylhexanoat) $C_8H_{16}O_2.{}^1/_2Mn$

236-563-6 **13435-05-7**
5,5,9,9-Tetrabutyl-7-[(tributylstannyl)oxy]-6,8-dioxa-7-phospha-5,9-distannatridecan-7-oxid $C_{36}H_{81}O_4PSn_3$

236-564-1 **13435-09-1**
Dianilinodimethylsilan $C_{14}H_{18}N_2Si$

236-565-7 **13435-12-6**
N-(Trimethylsilyl)acetamid $C_5H_{13}NOSi$

236-566-2 **13435-20-6**
Tetraethylammoniumcyanid $C_8H_{20}N.CN$

236-567-8 **13435-46-6**
Bariumchloranilinat $C_6H_2Cl_2O_4.Ba$

236-568-3 **13436-45-8**
2-Methoxytetrahydrofuran $C_5H_{10}O_2$

236-569-9 **13436-46-9**
2-Hydroxytetrahydrofuran $C_6H_{12}O_2$

236-570-4 **13436-79-8**
2,2'-[(4,6-Dichlor-1,3,5-triazin-2-yl)imino]bisethanol $C_7H_{10}Cl_2N_4O_2$

236-572-5 **13436-82-3**
But-2-enyltriethoxysilan $C_{10}H_{22}O_3Si$

236-573-0 **13437-03-1**
1,2,4-Trichlor-7-nitro-3*H*-phenoxazin-3-on $C_{12}H_3Cl_3N_2O_4$

236-574-6 **13438-18-1**
2-Hydroxydodecylmethacrylat $C_{16}H_{30}O_3$

236-575-1 **13438-30-7**
5-Nitroisophthaloylchlorid $C_8H_3Cl_2NO_4$

236-576-7 **13438-45-4**
Zinkdi(toluol-4-sulfonat) $C_7H_8O_3S.{}^1/_2Zn$

236-577-2 **13439-98-0**
3-Methyl-1,1-bis(2-methylpropoxy)butan $C_{13}H_{28}O_2$

236-578-8 **13440-13-6**
N,N,N,N',N',N'-hexamethyl-*N,N'*-butan-1,4-diyldiammoniumdibromid $C_{10}H_{26}N_2.2Br$

236-579-3 **13441-22-0**
Bis(2-hydroxyethyl)[2-[*N*-(2-hydroxyethyl)stearoylamino]ethyl]methylammoniummethylsulfat, Stearat $C_{45}H_{91}N_2O_5.CH_3O_4S$

236-580-9 **13442-89-2**
1-(1-Ethoxyethoxy)pentan $C_9H_{20}O_2$

236-581-4 **13442-90-5**
1-(1-Ethoxyethoxy)-3-methylbutan $C_9H_{20}O_2$

236-583-5 **13443-29-3**
2,3-Epoxypropylbenzoat $C_{10}H_{10}O_3$

236-584-0 **13444-24-1**
1-Ethylpiperidin-3-ol $C_7H_{15}NO$

236-585-6 **13444-71-8**
Periodsäure HIO_4

236-586-1 **13444-72-9**
Dimangantris(sulfat) $H_2O_4S.{}^2/_3Mn$

236-587-7 **13444-93-4**
Osmiumtrichlorid Cl_3Os

236-588-2 **13444-94-5**
Palladium(II)bromid Br_2Pd

236-589-8 **13444-96-7**
Palladiumdifluorid F_2Pd

236-590-3 **13445-75-5**
1-(1-Phenylpentyl)hydrogencamphorat $C_{21}H_{30}O_4$

236-591-9 **13446-03-2**
Mangandibromid Br_2Mn

236-592-4 **13446-09-8**
Ammoniumiodat $H_3N.HIO_3$

236-594-5 **13446-12-3**
Ammoniumhydrogenphosphonat $H_3N.H_3O_3P$

236-595-0 **13446-24-7**
Magnesiumpyrophosphat $H_4O_7P_2.2Mg$

236-596-6 **13446-44-1**
Dimangandiphosphat $H_4O_7P_2.2Mn$

236-597-1 **13446-46-3**
Ammoniummetaphosphat $H_3N.HO_3P$

236-598-7 **13446-48-5**
Ammoniumnitrit $H_3N.HNO_2$

236-599-2 **13446-49-6**
Dikaliumtetraoxomolybdat $K.{}^1/_2MoO_4$

236-600-6 **13446-57-6**
Molybdaentribromid Br_3Mo

236-601-1 **13446-72-5**
Rubidiumchromat $CrH_2O_4.2Rb$

236-602-7 **13446-73-6**
Dirubidiumdichromat $Cr_2H_2O_7.2Rb$

236-603-2 **13446-74-7**
Rubidiumfluorid FRb

236-604-8 **13446-76-9**
Rubidiumiodat $HIO_3.Rb$

236-605-3 **13447-95-5**
Methaniazid $C_7H_9N_3O_4S$

236-606-9 **13450-37-8**
2-(3-Chlorbenzoyl)benzoesäure $C_{14}H_9ClO_3$

236-607-4 **13450-67-4**
4-[2-(Piperidyl)ethyl]pyridin $C_{12}H_{18}N_2$

236-609-5 **13450-88-9**
Galliumtribromid Br_3Ga

236-610-0 13450-90-3
Galliumtrichlorid Cl_3Ga

236-611-6 13450-91-4
Galliumtriiodid GaI_3

236-612-1 13450-92-5
Germaniumtetrabromid Br_4Ge

236-613-7 13450-95-8
Germaniumtetraiodid GeI_4

236-614-2 13450-97-0
Strontiumperchlorat $ClHO_4.{}^1/_2Sr$

236-615-8 13450-99-2
Strontiumhydrogenphosphat $H_3O_4P.Sr$

236-616-3 13451-00-8
Strontiumsilicat(1:1) $H_2O_3Si.Sr$

236-617-9 13451-05-3
Strontiumwolframat $O_4W.Sr$

236-618-4 13451-11-1
Tantalpentabromid Br_5Ta

236-620-5 13451-18-8
Tellurtrioxid O_3Te

236-621-0 13453-03-7
3,5,5-Trimethylhexylmethacrylat $C_{13}H_{24}O_2$

236-622-6 13453-06-0
Diammoniumtetraoxotellurat $H_3N.{}^1/_2H_2O_4Te$

236-623-1 13453-07-1
Goldtrichlorid $AuCl_3$

236-624-7 13453-24-2
Goldtriiodid AuI_3

236-625-2 13453-32-2
Thalliumtrichlorid Cl_3Tl

236-626-8 13453-35-5
Dithalliumdichromat $Cr_2H_2O_7.2Tl$

236-627-3 13453-37-7
Thalliumtriiodid I_3Tl

236-628-9 13453-49-1
Thoriumtetrabromid Br_4Th

236-629-4 13453-66-2
Dibleipyrophosphat $H_4O_7P_2.2Pb$

236-631-5 13453-69-5
Lithiummetaborat $BHO_2.Li$

236-632-0 13453-71-9
Lithiumchlorat $ClHO_3.Li$

236-633-6 13453-80-0
Lithiumdihydrogenorthophosphat $H_3O_4P.Li$

236-634-1 13453-84-4
Tetralithiumorthosilicat $H_4O_4Si.4Li$

236-635-7 13453-86-6
Lithiumhydrogensulfat $H_2O_4S.Li$

236-636-2 13453-87-7
Dilithiumsulfit $H_2O_3S.2Li$

236-637-8 13454-71-2
Cerphosphat $Ce.H_3O_4P$

236-638-3 13454-72-3
Certrimetaphosphat $Ce.3HO_3P$

236-639-9 13454-74-5
Dicertriwolframdodecaoxid $Ce_2O_{12}W_3$

236-640-4 13454-78-9
Dicesiumchromat $CrH_2O_4.2Cs$

236-642-5 13454-81-4
Cesiumiodat $Cs.HIO_3$

236-643-0 13454-84-7
Cesiumperchlorat $ClHO_4.Cs$

236-644-6 13454-94-9
Dicertrisulfat $Ce.{}^3/_2H_2O_4S$

236-645-1 13454-96-1
Platintetrachlorid Cl_4Pt

236-646-7 13455-00-0
Diphosphorigtetraiodid I_4P_2

236-647-2 13455-01-1
Phosphortriiodid I_3P

236-648-8 13455-12-4
Platindibromid Br_2Pt

236-649-3 13455-20-4
Kaliumdithionat $H_2O_6S_2.2K$

236-650-9 13455-24-8
Kaliumhydrogendiiodat $HIO_3.{}^1/_2K$

236-651-4 13455-25-9
Cobaltchromat $Co.CrH_2O_4$

236-653-5 13455-31-7
Cobaltdiperchlorat $ClHO_4.{}^1/_2Co$

236-654-0 13455-33-9
Dicobaltorthosilicat $Co.{}^1/_2H_4O_4Si$

236-655-6 13455-36-2
Tricobaltbis(orthophosphat) $Co.{}^2/_3H_3O_4P$

236-656-1 13457-18-6
Pyrazophos $C_{14}H_{20}N_3O_5PS$

236-657-7 13457-98-2
2-(*p*-Chlorphenylthio)ethanol C_8H_9ClOS

236-658-2 13458-81-6
4-[(2-Chlor-4-nitrophenyl)azo]-3-methyl-1-phenyl-2-pyrazolin-5-on $C_{16}H_{12}ClN_5O_3$

236-659-8 13460-50-9
Metaborsäure BHO_2

236-660-3 13460-96-3
1-(2,3-Dihydroxypropyl)-3,7-dihydro-3,7-dimethyl-1*H*-purin-2,6-dion $C_{10}H_{14}N_4O_4$

236-661-9 13461-01-3
Aceprometazin $C_{19}H_{22}N_2OS$

236-662-4 13461-20-6
2-Methyl-5-(1-methylethyliden)cyclohexylacetat $C_{12}H_{20}O_2$

236-664-5 13462-86-7
Barit ($Ba(SO_4)$) $Ba.H_2O_4S$

236-665-0 13462-88-9
Nickeldibromid Br_2Ni

236-666-6 13462-90-3
Nickeldiiodid I_2Ni

236-667-1 13462-93-6
Ammoniumdihydrogenarsenat $AsH_3O_4.H_3N$

236-668-7 13463-28-0
(*S*)-7-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-2,3-dihydro-5-hydroxy-4*H*-benzopyran-4-on $C_{27}H_{32}O_{15}$

236-669-2 13463-39-3
Tetracarbonylnickel C_4NiO_4

236-670-8 13463-40-6
Pentacarbonyleisen C_5FeO_5

236-671-3 13463-41-7
Pyrithionzink $C_{10}H_8N_2O_2S_2Zn$

236-672-9 13463-42-8
Trihydrogenbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]chromat(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3H$

236-673-4 13463-64-4
1-[[3-Methyl-4-[(2-methylphenyl)azo]phenyl]azo]-2-naphthol $C_{24}H_{20}N_4O$

236-675-5 13463-67-7
Titandioxid O_2Ti

236-676-0 13463-71-3
3-Hydroxy-2,2-dimethylpropylmethacrylat $C_9H_{16}O_3$

236-677-6 13463-98-4
Calciumabietat, technisch $C_{20}H_{30}O_2.{}^1/_2Ca$

236-678-1 13464-10-3
4,5-Dimethoxy-1,3-dimethylimidazolidin-2-on $C_7H_{14}N_2O_3$

236-679-7 13464-19-2
S-Phenylchlorthioformiat C_7H_5ClOS

236-680-2 13464-35-2
Kaliumarsenit $AsHO_2.K$

236-681-8 13464-37-4
Trinatriumarsenit $AsH_3O_3.3Na$

236-682-3 13464-38-5
Trinatriumarsenat $AsH_3O_4.3Na$

236-683-9 13464-44-3
Zinkarsenat $AsH_3O_4.{}^3/_2Zn$

236-684-4 13464-68-1
Tristrontiumdiarsenat $AsH_3O_4.{}^3/_2Sr$

236-686-5 13464-73-8
Rubidiumtetrabromoaurat $AuBr_4.Rb$

236-687-0 13464-77-2
Goldtrinitrat $Au.3HNO_3$

236-688-6 13464-80-7
Dihydraziniumsulfat $H_4N_2.^1/_2H_2O_4S$

236-689-1 13464-82-9
Diindiumtris(sulfat) $H_2O_4S.^2/_3In$

236-690-7 13464-97-6
Hydraziniumnitrat $H_4N_2.HNO_3$

236-691-2 13465-08-2
Hydroxylammoniumnitrat $H_3NO.HNO_3$

236-692-8 13465-09-3
Indiumtribromid Br_3In

236-693-3 13465-10-6
Indiumchlorid $ClIn$

236-694-9 13465-33-3
Quecksilber(1+)bromoat $BrHO_3.Hg$

236-695-4 13465-41-3
Permangansäure $HMnO_4$

236-697-5 13465-52-6
Rutheniumtetrachlorid Cl_4Ru

236-698-0 13465-57-1
Samariumphosphat $H_3O_4P.Sm$

236-699-6 13465-59-3
Scandiumtribromid Br_3Sc

236-701-5 13465-60-6
Scandiumtrinitrat $HNO_3.^1/_3Sc$

236-702-0 13465-61-7
Discandiumtrisulfat $H_2O_4S.^2/_3Sc$

236-703-6 13465-66-2
Selentetrafluorid F_4Se

236-704-1 13465-77-5
Hexachlordisilan Cl_6Si_2

236-705-7 13465-78-6
Chlorsilan ClH_3Si

236-706-2 13465-84-4
Siliciumtetraiodid I_4Si

236-707-8 13465-88-8
Silbermetaborat $Ag.BHO_2$

236-708-3 13465-93-5
Disilberwolframtetraoxid Ag_2O_4W

236-709-9 13465-94-6
Bariumnitrit $Ba.2HNO_2$

236-710-4 13465-95-7
Bariumperchlorat $Ba.2ClHO_4$

236-712-5 13465-96-8
Silbermetaphosphat $Ag.HO_3P$

236-713-0 13465-97-9
Tetrasilberpyrophosphat $Ag.^1/_4H_4O_7P_2$

236-714-6 13465-98-0
Disilber(1+)sulfit $Ag.^1/_2H_2O_3S$

236-715-1 13466-20-1
Bariumbis(dihydrogenorthophosphat) $Ba.2H_3O_4P$

236-716-7 13466-21-2
Dibariumdiphosphat $Ba.^1/_2H_4O_7P_2$

236-717-2 13466-30-3
1-Phenylethan-1-onhydrazon $C_8H_{10}N_2$

236-718-8 13466-40-5
5-Phenylpenta-2,4-dienal $C_{11}H_{10}O$

236-719-3 13466-78-9
3,7,7-Trimethylbicyclo[4.1.0]hept-3-en $C_{10}H_{16}$

236-720-9 13467-82-8
tert-Butyloctanperoxoat $C_{12}H_{24}O_3$

236-721-4 13467-96-4
(Dibutylstannylen)bis(thioethylen)dinonan-1-oat
$C_{30}H_{60}O_4S_2Sn$

236-723-5 13468-00-3
8,8-Dibutyl-1,4-dioxa-7,9-dithia-8-stannacycloundecan-5,11-dion $C_{14}H_{26}O_4S_2Sn$

236-724-0 13468-02-5
Dimethyl(2-phenoxyethyl)amin $C_{10}H_{15}NO$

236-725-6 13468-27-4
7-(Dimethylamino)-1-ethyl-3-phenyl-2-chinolon $C_{19}H_{20}N_2O$

236-726-1 13468-92-3
Tris(6-*tert*-butyl-*m*-tolyl)phosphit $C_{33}H_{45}O_3P$

236-727-7 13469-97-1
Diytterbiumtrisulfat $H_2O_4S.^2/_3Yb$

236-728-2 13469-98-2
Yttriumtribromid Br_3Y

236-729-8 13470-01-4
Strontiumiodat $HIO_3.^1/_2Sr$

236-730-3 13470-04-7
Strontiummolybdat $MoO_4.Sr$

236-731-9 13470-06-9
Strontiumnitrit $HNO_2.^1/_2Sr$

236-732-4 13470-08-1
Titantrifluorid F_3Ti

236-734-5 13470-20-7
Urantetrabromid Br_4U

236-735-0 13470-22-9
Urantetraiodid I_4U

236-736-6 13470-26-3
Vanadiumtribromid Br_3V

236-737-1 13470-38-7
Yttriumtriiodid I_3Y

236-738-7 13470-50-3
2-Heptadecyl-4,5-dihydro-1-methyl-1-[2-[(1-oxooctadecyl)amino]ethyl]-1-*H*-imidazolium-methyl-sulfat
$C_{41}H_{82}N_3O.CH_3O_4S$

236-739-2 13472-00-9
4-(2-Aminoethyl)anilin $C_8H_{12}N_2$

236-740-8 13472-08-7
2,2'-Azobis[2-methylbutyronitril] $C_{10}H_{16}N_4$

236-741-3 13472-30-5
Tetranatriumorthosilicat $H_4O_4Si.4Na$

236-742-9 13472-33-8
Natriumrhenat $Na.O_4Re$

236-743-4 13472-45-2
Dinatriumwolframat $Na.^1/_2O_4W$

236-745-5 13472-47-4
Metazinnsäure H_2O_3Sn

236-746-0 13472-62-3
2-Oxopyridiniumchlorid $C_5H_5NO.ClH$

236-747-6 13473-26-2
2',4',5',7'-Tetrabrom-4,5,6,7-tetrachlor-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{20}H_4Br_4Cl_4O_5$

236-748-1 13473-38-6
1-Ethyl-1-methyl-3-(oxidodiphenylacetoxy)piperidinium
$C_{22}H_{28}NO_3$

236-749-7 13473-51-3
(3*β*,5*β*)-3-[(6-Desoxy-4-*O*-*β*-D-glucopyranosyl-*α*-L-mannopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolid
$C_{35}H_{52}O_{15}$

236-750-2 13473-75-1
Dithalliumchromat $CrH_2O_4.2Tl$

236-751-8 13473-90-0
Aluminiumnitrat $Al.3HNO_3$

236-752-3 13474-25-4
3-Methyl-1-vinyl-1*H*-imidazoliumchlorid $C_6H_9N_2.Cl$

236-753-9 13474-96-9
Bis[13-hydroxy-7-[2-(2-hydroxypropoxy)-1-methylethoxy]-1,5,9-trimethyl-3,6,8,11-tetraoxa-7-phosphatetradec-1-yl][2-(2-hydroxypropoxy)-1-methylethyl]phosphin $C_{42}H_{89}O_{21}P_3$

236-754-4 13475-47-3
Didocosylsuccinat $C_{48}H_{94}O_4$

236-756-5 13475-81-5
2,2,3,3-Tetramethylhexan $C_{10}H_{22}$

236-757-0 13475-82-6
2,2,4,6,6-Pentamethylheptan $C_{12}H_{26}$

236-758-6 13476-79-4
Kupferdihexanoat $C_6H_{12}O_2.^1/_2Cu$

236-759-1 13476-99-8
Tris(pentan-2,4-dionato-*O*,*O*')vanadium $C_{15}H_{21}O_6V$

236-760-7 13477-00-4
Bariumchlorat $Ba.2ClHO_3$

236-761-2 13477-01-5
Bariumdichromat $Ba.Cr_2H_2O_7$

236-762-8 13477-04-8
Tribariumdiarsenat $AsH_3O_4.^3/_2Ba$

236-763-3 13477-09-3
Bariumdihydrid BaH_2

236-764-9 13477-17-3
Tricadmiumbis(phosphat) $Cd.^2/_3H_3O_4P$

236-765-4 13477-19-5
Cadmiumsilicat $Cd.H_2O_3Si$

236-767-5 13477-23-1
Cadmiumsulfit $Cd.H_2O_3S$

236-768-0 13477-36-6
Calciumperchlorat $Ca.2ClHO_4$

236-769-6 13477-39-9
Calciummetaphosphat, mit einem Gehalt an Fluor von weniger als 0,005 GHT, bezogen auf den wasserfreien Stoff $Ca.2HO_3P$

236-770-1 13477-62-8
Tetrahydro-2-isobutyl-4-methyl-2*H*-pyran $C_{10}H_{20}O$

236-771-7 13477-70-8
Trinickelbis(arsenat) $AsH_3O_4.^3/_2Ni$

236-772-2 13478-09-6
Dicobalttris(sulfat) $Co.^3/_2H_2O_4S$

236-773-8 13478-14-3
Trilithiumarsenat $AsH_3O_4.3Li$

236-774-3 13478-17-6
Molybdaendichlorid Cl_2Mo

236-775-9 13478-18-7
Molybdaentrichlorid Cl_3Mo

236-776-4 13478-20-1
Phosphoryltrifluorid F_3OP

236-778-5 13478-45-0
Niobiumpentabromid Br_5Nb

236-779-0 13478-49-4
Dierbiumtrisulfat $Er.^3/_2H_2O_4S$

236-780-6 13478-50-7
Bleithiosulfat $H_2O_3S_2.Pb$

236-781-1 13478-63-2
4-Butylaniliniumchlorid $C_{10}H_{15}N.ClH$

236-782-7 13478-93-8
Bis(butandiondioximato)nickel $C_8H_{14}N_4NiO_4$

236-783-2 13479-54-4
Bis(glycinato)kupfer $C_4H_8CuN_2O_4$

236-784-8 13481-09-9
Tetrahydro-2-(*p*-tolyloxy)-2*H*-pyran $C_{12}H_{16}O_2$

236-785-3 13481-70-4
2,6-Dichlor-*m*-kresol $C_7H_6Cl_2O$

236-786-9 13481-87-3
Methylnon-3-enoat $C_{10}H_{18}O_2$

236-787-4 13482-06-9
N-(3-Aminopropyl)myristamid $C_{17}H_{36}N_2O$

236-789-5 13482-10-5
N,N'-Bis(1-methylpropyl)benzol-1,2-diamin $C_{14}H_{24}N_2$

236-790-0 13483-03-9
4,5-Dihydrothiazol-2-aminmonohydrobromid $C_3H_6N_2S.BrH$

236-791-6 13483-18-6
1,2-Bis(chlormethoxy)ethan $C_4H_8Cl_2O_2$

236-792-1 13483-52-8
1-Amino-4-(phenylthio)anthrachinon $C_{20}H_{13}NO_2S$

236-793-7 13483-58-4
N,N'-[(Methylimino)bis(trimethylen)]bis(stearamid) $C_{43}H_{87}N_3O_2$

236-794-2 13485-13-7
5α,6α-Epoxy-3β-hydroxypregn-16-en-20-on $C_{21}H_{30}O_3$

236-795-8 13485-59-1
1-L-Alanyl-L-prolin $C_8H_{14}N_2O_3$

236-796-3 13486-13-0
N-Ethyl-*N*-[4-(1*H*-1,2,4-triazol-3-ylazo)phenyl]benzylamin $C_{17}H_{18}N_6$

236-797-9 13486-43-6
2-[*N*-Ethyl-*p*-[(6-methoxybenzothiazol-2-yl)azo]anilino]ethanol $C_{18}H_{20}N_4O_2S$

236-798-4 13487-27-9
α-Methylcyclohexylmethylacetat $C_{10}H_{18}O_2$

236-800-3 13487-30-4
2,6,6-Trimethylcyclohexa-2,4-dienon $C_9H_{12}O$

236-801-9 13487-73-5
3-Chlor-1-cyclohexylpropan-1-on $C_9H_{15}ClO$

236-802-4 13487-95-1
Dichlorhexylaluminium $C_6H_{13}AlCl_2$

236-804-5 13489-81-1
Natriumhydroxycyclohexansulfonat $C_6H_{12}O_4S.Na$

236-805-0 13490-36-3
3-Methyldodecansäure $C_{13}H_{26}O_2$

236-806-6 13491-79-7
2-tert-Butylcyclohexanol $C_{10}H_{20}O$

236-807-1 13492-01-8
Tranylcyprominsulfat $C_9H_{11}N.^1/_2H_2O_4S$

236-808-7 13492-21-2
3-(Hexahydro-1*H*-azepin-1-yl)-3'-nitropropiophenonhydrochlorid $C_{15}H_{20}N_2O_3.ClH$

236-809-2 13492-26-7
Dikaliumphosphonat $H_3O_3P.2K$

236-810-8 13494-06-9
3,4-Dimethylcyclopentan-1,2-dion $C_7H_{10}O_2$

236-811-3 13494-07-0
3,5-Dimethylcyclopentan-1,2-dion $C_7H_{10}O_2$

236-812-9 13494-08-1
3-Ethylcyclopentan-1,2-dion $C_7H_{10}O_2$

236-813-4 13494-80-9
Tellur Te

236-815-5 13494-90-1
Galliumtrinitrat $Ga.3HNO_3$

236-816-0 13494-91-2
Digalliumtrisulfat $Ga.^3/_2H_2O_4S$

236-817-6 13495-09-5
Piminodin $C_{23}H_{30}N_2O_2$

236-818-1 13497-18-2
Bis(triethoxysilylpropyl)amin $C_{18}H_{43}NO_6Si_2$

236-819-7 13497-25-1
Tetrabutyl-2,2'-[(dibutylstannylen)dithio]disuccinat $C_{32}H_{60}O_8S_2Sn$

236-820-2 13497-94-4
Silbervanadiumtrioxid AgO_3V

236-821-8 13498-06-1
Neodym(3+)perchloroat $ClHO_4.^1/_3Nd$

236-822-3 13498-07-2
Praseodym(3+)perchloroat $ClHO_4.^1/_3Pr$

236-823-9 13498-08-3
Ytterbium(3+)perchloroat $ClHO_4.^1/_3Yb$

236-824-4 13498-14-1
Diphosphoryltetrachlorid $Cl_4O_3P_2$

236-826-5 13498-05-3
Hafniumtetrachlorid Cl_4Hf

236-827-0 13501-04-7
3-Hydroxy-2-naphthoesäure, Verbindung mit *N,N*-Dibutyl-4-(hexyloxy)-1-naphthamidin (1:1) $C_{25}H_{38}N_2O.C_{11}H_8O_3$

236-828-6 13501-76-3
(3-Chlorpropyl)diethoxymethylsilan $C_8H_{19}ClO_2Si$

236-829-1 13502-13-1
Natriumtetradecen-1-sulfonat $C_{14}H_{28}O_3S.Na$

236-830-7 13504-15-9
17,21-Dihydroxy-16β-methylpregna-1,4,9(11)-trien-3,20-dion $C_{22}H_{28}O_4$

236-831-2 13504-85-3
1-Benzyl-(2*S-trans*)-hydrogen-4-hydroxypyrrolidin-1,2-dicarboxylat $C_{13}H_{15}NO_5$

236-832-8 13505-34-5
Heptan-2,6-dion $C_7H_{12}O_2$

236-833-3 13506-76-8
6-Nitro-*o*-toluylsäure $C_8H_7NO_4$

236-834-9 13508-51-5
2-Chlorethyldimethoxymethylsilan $C_5H_{13}ClO_2Si$

236-835-4 13508-53-7
(Chlormethyl)ethoxydimethylsilan $C_5H_{13}ClOSi$

236-837-5 13508-63-9
(3-Chlorpropyl)ethoxydimethylsilan $C_7H_{17}ClOSi$

236-838-0 13509-52-9
1,3,4-Trimethyluracil $C_7H_{10}N_2O_2$

236-839-6 13510-35-5
Indiumtriiodid I_3In

236-840-1 13510-42-4
Rubidiumperchlorat $ClHO_4.Rb$

236-841-7 13510-44-6
Trisilberarsenat $Ag._3^1AsH_3O_4$

236-842-2 13510-49-1
Berylliumsulfat $Be.H_2O_4S$

236-843-8 13510-60-6
2-Methoxy-4-(phenylamino)benzoldiazoniumchlorid $C_{13}H_{12}N_3O.Cl$

236-844-3 13510-71-9
Diyttriumtrisulfat $H_2O_4S._3^2Y$

236-845-9 13510-89-9
Diantimontribleioctaoxid $O_8Pb_3Sb_2$

236-846-4 13510-99-1
Dinatriumurantetraoxid $Na._2^1O_4U$

236-848-5 13511-38-1
3-Chlor-2,2-dimethylpropansaeure $C_5H_9ClO_2$

236-849-0 13512-59-9
4-Nitrophenyl-*O*-benzyl-*N*-[(*tert*-butoxy)carbonyl]-L-tyrosinat $C_{27}H_{28}N_2O_7$

236-850-6 13513-82-1
2-Methoxy-α-methylbenzylalkohol $C_9H_{12}O_2$

236-851-1 13513-93-4
2'-(*p*-Tosyl)(3,4,5-trimethoxybenzo)hydrazid $C_{17}H_{20}N_2O_6S$

236-852-7 13515-40-7
2-[(4-Chlor-2-nitrophenyl)azo]-*N*-(2-methoxyphenyl)-3-oxo-butyramid $C_{17}H_{15}ClN_4O_5$

236-853-2 13515-93-0
Methyl-*N*-methylaminoacetathydrochlorid $C_4H_9NO_2.ClH$

236-854-8 13515-97-4
Methyl-DL-alaninathydrochlorid $C_4H_9NO_2.ClH$

236-855-3 13516-27-3
Guazatin $C_{18}H_{41}N_7$

236-856-9 13517-08-3
Tribariumdiphosphat $Ba._3^2H_3O_4P$

236-857-4 13517-10-7
Bortriiodid BI_3

236-859-5 13517-26-5
Tetranatriumheptaoxodivanadat $Na._4^1O_7V_2$

236-860-0 13518-93-9
Diphosphorsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin (1:2) $C_3H_6N_6._2^1H_4O_7P_2$

236-861-6 13520-72-4
Fluoroxobismutin BiFO

236-862-1 13520-76-8
Wolframdichloriddioxid Cl_2O_2W

236-863-7 13520-78-0
Wolframtetrachloridoxid Cl_4OW

236-864-2 13521-83-0
Dinatriumglutarat $C_5H_8O_4.2Na$

236-865-8 13522-14-0
3β-Hydroxy-2β,16β-dipiperidino-5-α-androstan-17-one $C_{29}H_{48}N_2O_2$

236-866-3 13522-16-2
(2β,3α,5α,16β,17β)-2,16-Dipiperidin-1-ylandrosta-3,17diol $C_{29}H_{50}N_2O_2$

236-867-9 13523-86-9
Pindolol $C_{14}H_{20}N_2O_2$

236-868-4 13524-04-4
2-Chlor-α-methylbenzylalkohol C_8H_9ClO

236-870-5 13528-88-6
1,1,2-Trichlor-1,2,2-trimethyldisilan $C_3H_9Cl_3Si_2$

236-871-0 13528-93-3
Ethylenbis[chlordimethylsilan] $C_6H_{16}Cl_2Si_2$

236-872-6 13529-27-6
2-Furaldehyd-diethylacetal $C_9H_{14}O_3$

236-873-1 13529-51-6
2,2'-Hydrazonobisethanol $C_4H_{12}N_2O_2$

236-874-7 13529-74-3
Indium(3+)perchloroat $ClHO_4._3^1In$

236-875-2 13530-50-2
Aluminiumtris(dihydrogenphosphat) $Al.3H_3O_4P$

236-876-8 13530-54-6
Dialuminiumtris(hydrogenphosphat) $Al._2^3H_3O_4P$

236-877-3 13530-57-9
Aluminiumrubidiumbis(sulfat) $Al.2H_2O_4S.Rb$

236-878-9 13530-65-9
Zinkchromat $CrH_2O_4.Zn$

236-879-4 13530-67-1
Caesiumdichromat $Cr_2H_2O_7.2Cs$

236-881-5 13530-68-2
Dichromsäure $Cr_2H_2O_7$

236-882-0 13531-52-7
N-(2-Aminoethyl)-1,3-propandiamin $C_5H_{15}N_3$

236-883-6 13532-18-8
Methyl-3-(methylthio)propionat $C_5H_{10}O_2S$

236-884-1 13532-37-1
4-Hydroxyvaleriansäure $C_5H_{10}O_3$

236-885-7 13532-94-0
2-Butoxyethylmethacrylat $C_{10}H_{18}O_3$

236-886-2 13532-96-2
4-(Ethyl(2-hydroxyethyl)amino)benzoldiazoniumzinkchlorid $C_{10}H_{14}N_3O.xCl_2Zn.Cl$

236-887-8 13533-05-6
2-(2-Hydroxyethoxy)ethylacrylat $C_7H_{12}O_4$

236-888-3 13533-08-9
Oleylmethacrylat $C_{22}H_{40}O_2$

236-889-9 13533-18-1
Oleylacrylat $C_{21}H_{38}O_2$

236-890-4 13534-15-1
Diethyloximidat $C_6H_{12}N_2O_2$

236-892-5 13534-87-7
2-(Acetylphenylamino)ethylacetat $C_{12}H_{15}NO_3$

236-893-0 13536-53-3
Praseodymtribromid Br_3Pr

236-894-6 13536-59-9
Deuteriumbromid BrD

236-895-1 13536-73-7
Erbiumtribromid Br_3Er

236-896-7 13536-79-3
Lanthantribromid Br_3La

236-897-2 13536-80-6
Neodymtribromid Br_3Nd

236-898-8 13536-84-0
Difluordioxouran F_2O_2U

236-899-3 13537-07-0
[$^2H_4$]Silan D_4Si

236-900-7 13537-09-2
Dysprosiumtrihydrid DyH_3

236-901-2 13537-10-5
Europiumphosphat $Eu.H_3O_4P$

236-902-8 13537-11-6
Europiumvanadiumtetraoxid EuO_4V

236-903-3 13537-15-0
Dieuropium(3+)trisulfat $Eu._2^3H_2O_4S$

236-904-9 13537-18-3
Thuliumtrichlorid Cl_3Tm

236-905-4 13537-21-8
Chrom(3+)perchlorat $ClHO_4._3^1Cr$

236-907-5 13537-22-9
Europium(3+)perchloroat $ClHO_4._3^1Eu$

236-908-0 13537-24-1
Eisentriperchlorat $ClHO_4._3^1Fe$

236-909-6 13537-33-2
Fluorsilan FH_3Si

236-910-1 13537-82-1
Ethyl-4-methyl-2-oxocyclohexancarboxylat $C_{10}H_{16}O_3$

236-911-7 13539-12-3
2,5-Bis(dodecyldithio)-1,3,4-thiadiazol $C_{26}H_{50}N_2S_5$

236-912-2 13539-13-4
2,5-Bis(octyldithio)-1,3,4-thiadiazol $C_{18}H_{34}N_2S_5$

236-913-8 13539-59-8
Azapropazon $C_{16}H_{20}N_4O_2$

236-914-3 13544-07-5
Methyl-(2-nitro-4-trifluorbenzyl)acetat $C_{10}H_8F_3NO_4$

236-915-9 13545-04-5
2,3-Dimethylbernsteinsäure $C_6H_{10}O_4$

236-916-4 **13545-67-0**
Ethylorange $C_{16}H_{19}N_3O_3S.K$

236-918-5 **13547-17-6**
N,N''-Methylenbis(harnstoff) $C_3H_8N_4O_2$

236-919-0 **13547-30-3**
4-Hydroxy-3,5-diiodbenzonitril, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1) $C_7H_3I_2NO.C_6H_{15}NO_3$

236-920-6 **13547-70-1**
1-Chlor-3,3-dimethylbutan-2-on $C_6H_{11}ClO$

236-921-1 **13548-38-4**
Chromtrinitrat $Cr.3HNO_3$

236-922-7 **13548-42-0**
Kupferchromat $CrH_2O_4.Cu$

236-923-2 **13548-43-1**
Ammoniumchrombis(sulfat) $Cr.H_3N.2H_2O_4S$

236-924-8 **13548-69-1**
9*H*-Fluoren-2,7-diamindihydrochlorid $C_{13}H_{12}N_2.2ClH$

236-925-3 **13550-28-2**
Lithiumbromat $BrHO_3.Li$

236-926-9 **13550-49-7**
($^2H_3$)Ammoniak D_3N

236-927-4 **13550-50-0**
Dysprosiumvanadiumtetraoxid DyO_4V

236-929-5 **13550-52-2**
Didysprosiumtriwolframdodecaoxid $Dy_2O_{12}W_3$

236-930-0 **13550-53-3**
Erbiumtrihydrid ErH_3

236-931-6 **13551-87-6**
Misonidazol $C_7H_{11}N_3O_4$

236-932-1 **13551-92-3**
3-(2-Nitro-1*H*-imidazol-1-yl)propan-1,2-diol $C_6H_9N_3O_4$

236-933-7 **13552-09-5**
2-Aminooctadecan-1,3-diol $C_{18}H_{39}NO_2$

236-934-2 **13552-44-8**
4,4'-Methylendianiliniumdichlorid $C_{13}H_{14}N_2.2ClH$

236-935-8 **13552-80-2**
Propan-1,2,3-triyltriundecanoat $C_{36}H_{68}O_6$

236-936-3 **13552-96-0**
(*E,Z,Z*)-Trideca-2,4,7-trienal $C_{13}H_{20}O$

236-937-9 **13553-19-0**
trans-Cycloheptan-1,2-diol $C_7H_{14}O_2$

236-938-4 **13553-79-2**
Rifamycin, 1,4-Dideoxy-1,4-dihydro-1,4-dioxo- $C_{37}H_{45}NO_{12}$

236-940-5 **13555-64-1**
2-[(2-Cyanethyl)[4-[(2-cyan-4-nitrophenyl)azo]phenyl]amino]ethylphenoxyacetat $C_{26}H_{22}N_6O_5$

236-941-0 **13556-84-8**
2,2'-Dichlorazoxybenzol $C_{12}H_8Cl_2N_2O$

236-942-6 **13557-75-0**
Natrium-2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyllaurat $C_{18}H_{32}O_6.Na$

236-943-1 **13557-98-7**
Butyl-2-(2,4,5-trichlorphenoxy)propionat $C_{13}H_{15}Cl_3O_3$

236-944-7 **13558-31-1**
3,6-Diamino-9-(2-carboxyphenyl)xanthyliumchlorid $C_{20}H_{15}N_2O_3.Cl$

236-945-2 **13559-66-5**
Bornan-2-onoxim $C_{10}H_{17}NO$

236-946-8 **13560-49-1**
Thiodiethan-1,2-diylbis(3-aminobut-2-enoat) $C_{12}H_{20}N_2O_4S$

236-947-3 **13560-77-5**
Zinkbis(2-ethylhexyl)dimaleat $C_{12}H_{20}O_4.{}^1/_2Zn$

236-948-9 **13560-89-9**
1,6,7,8,9,14,15,16,17,17,18,18-Dodecachlorpentacyclo[12.2.1.1^{6,9}.0^{2,13}.0^{5,10}]octadeca-7,15-dien $C_{18}H_{12}Cl_{12}$

236-949-4 **13560-99-1**
Natrium-2,4,5-trichlorphenoxyacetat $C_8H_5Cl_3O_3.Na$

236-951-5 **13561-08-5**
2,2'-[[2-(Oxiranylmethoxy)-1,3-phenylen]bis(methylen)]bisoxiran $C_{15}H_{18}O_4$

236-952-0 **13562-21-5**
α-Cyclohexyl-α-[2-(diethylamino)ethyl]benzylalkoholhydrochlorid $C_{19}H_{31}NO.ClH$

236-953-6 **13562-84-0**
Hexylacetoacetat $C_{10}H_{18}O_3$

236-954-1 **13564-70-0**
N-tert-Butyloxycarbonyl-L-threonin, Verbindung mit Dicyclohexylamin $C_{12}H_{23}N.C_9H_{17}NO_5$

236-955-7 **13565-96-3**
Dibismutmolybdaenhexaoxid Bi_2MoO_6

236-956-2 **13565-97-4**
Zirconiumdiphosphat $H_4O_7P_2.Zr$

236-957-8 **13566-03-5**
Palladiumsulfat $H_2O_4S.Pd$

236-958-3 **13566-04-6**
Praseodymvanadiumtetraoxid O_4PrV

236-959-9 **13566-05-7**
Trirubidiumvanadiumtetraoxid $O_4V.3Rb$

236-960-4 **13566-07-9**
Scandiumvanadiumtetraoxid O_4ScV

236-962-5 **13566-08-0**
Samariumvanadiumtetraoxid O_4SmV

236-963-0 **13566-09-1**
Terbiumvanadiumtetraoxid O_4TbV

236-964-6 **13566-11-5**
Thuliumorthovanadat O_4TmV

236-965-1 **13566-12-6**
Vanadiumyttriumtetraoxid O_4VY

236-966-7 **13566-13-7**
Vanadiumytterbiumtetraoxid O_4VYb

236-967-2 **13566-15-9**
Zinkdimetaphosphat $HO_3P.{}^1/_2Zn$

236-968-8 **13566-21-7**
Diammoniumlanthanpentanitrat $H_3N.{}^5/_2HNO_3.{}^1/_2La$

236-969-3 **13566-22-8**
Diammoniummanganbis(sulfat) $H_3N.H_2O_4S.{}^1/_2Mn$

236-970-9 **13567-11-8**
γ-Amanitin $C_{39}H_{54}N_{10}O_{12}S$

236-971-4 **13567-39-0**
[1*AS*-(1aα,2aβ,3α,5aα,7β,7aα)]-Octahydro-3,6,6,7a-tetramethyl-2*H*-2a,7-methanoazuleno[5,6-*b*]oxiren $C_{15}H_{24}O$

236-973-5 **13567-42-5**
[3*R*-(3α,3aβ,5α,6β,7β,8aα)]-Octahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen-5-ol $C_{15}H_{26}O$

236-974-0 **13567-44-7**
[3*R*-(3α,3aβ,5β,6β,7β,8aα)]-Octahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen-5-ol $C_{15}H_{26}O$

236-975-6 **13568-32-6**
Mangan(2+)silicat $H_4O_4Si.2Mn$

236-976-1 **13568-33-7**
Lithiumnitrit $HNO_2.Li$

236-977-7 **13568-40-6**
Dilithiummolybdat $Li.{}^1/_2MoO_4$

236-978-2 **13568-45-1**
Dilithiumwolframat $Li.{}^1/_2O_4W$

236-979-8 **13568-56-4**
Lutetiumvanadiumtetraoxid LuO_4V

236-980-3 **13568-57-5**
Lutetiumtrivanadiumnonaoxid LuO_9V_3

236-981-9 **13568-59-7**
Dilutetiumtriwolframdodecaoxid $Lu_2O_{12}W_3$

236-982-4 **13568-61-1**
Magnesiumdiuranheptaoxid $Mg.O_7U_2$

236-984-5 **13569-49-8**
Rheniumtribromid Br_3Re

236-985-0 **13569-59-0**
Niobiumtrichlorid Cl_3Nb

236-986-6 **13569-60-3**
Samarium(3+)perchloroat $ClHO_4.{}^1/_3Sm$

236-987-1 **13569-63-6**
Rheniumtrichlorid Cl_3Re

236-988-7 **13569-67-0**
Tantaltrichlorid Cl_3Ta

236-989-2 **13569-71-6**
Rheniumtetrachlorid Cl_4Re

236-990-8 13569-72-7
Tantaltetrachlorid Cl_4Ta

236-991-3 13569-75-0
Chromtriiodid CrI_3

236-992-9 13569-80-7
Dysprosiumtrifluorid DyF_3

236-993-4 13569-92-1
Tetranatrium-[μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydroxynaphthalin-2,7-disulfonato]](8-)]]dicuprat(4-) $C_{32}H_{14}Cu_2N_4O_{18}S_4.4Na$

236-995-5 13572-62-8
(1*S*)-2-Oxobornan-3-sulfonsäure, Verbindung mit 3-(2,3-Dihydroxypropyl)-2-methylchinazolin-4(3*H*)-on (1:1) $C_{12}H_{14}N_2O_3.C_{10}H_{16}O_4S$

236-996-0 13572-97-9
Gadoliniumtrihydrid GdH_3

236-997-6 13572-98-0
Gadoliniumtriiodid GdI_3

236-998-1 13573-08-5
Germaniumdiiodid GeI_2

236-999-7 13573-11-0
Magnesiumwolframat, das als Luminophor verwendet wird $Mg.O_4W$

237-000-7 13573-12-1
Magnesiumdimetaphosphat $HO_3P.{}^1/_2Mg$

237-001-2 13573-13-2
Magnesiumdivanadiumhexaoxid $Mg.2O_3V$

237-002-8 13573-15-4
Calciummagnesiumsilicat(1:2:1) $Ca.{}^1/_2H_6O_7Si_2.{}^1/_2Mg$

237-003-3 13573-16-5
Ammoniumdiammintetrakis(thiocyanato-*N*)chromat(1-) $C_4H_6CrN_6S_4.H_4N$

237-004-9 13573-18-7
Triphosphorsäure, Natriumsalz $H_5O_{10}P_3.xNa$

237-005-4 13573-98-3
2'-(Sulfinomethyl)isonicotinohydrazid, Mononatriumsalz $C_7H_9N_3O_3S.Na$

237-007-5 13574-13-5
5-Benzyl-*N*-[(1,1-dimethylethoxy)carbonyl]-L-glutamat $C_{17}H_{23}NO_6$

237-008-0 13574-84-0
5-Benzyl-*N*-(*tert*-butoxycarbonyl)-L-2-aminoglutarat, Verbindung mit *N*-Dicyclohexylamin (1:1) $C_{17}H_{23}NO_6.C_{12}H_{23}N$

237-009-6 13575-60-5
Diethyldithiocarbaminsäure, Diester mit 1,3-Bis(mercaptomethyl)harnstoff $C_{13}H_{26}N_4OS_4$

237-010-1 13576-96-0
1,2-Dihydro-4-[(isopropyl)amino]-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-onhydrochlorid $C_{14}H_{19}N_3O.xClH$

237-011-7 13578-25-1
1-(4-Chlorphenyl)-1,3-dimethylharnstoff $C_9H_{11}ClN_2O$

237-012-2 13580-38-6
3-(2-Propinyloxy)propan-1,2-diol $C_6H_{10}O_3$

237-013-8 13581-52-7
4,5,6,7-Tetrahydro-2-imino-α-(*p*-mesylphenyl)benzothiazolin-3-ethanol $C_{16}H_{20}N_2O_3S_2$

237-014-3 13586-68-0
p-*tert*-Butyl-2-methylcinnamaldehyd $C_{14}H_{18}O$

237-015-9 13586-82-8
2-Ethylhexansäure, Cobaltsalz $C_8H_{16}O_2.xCo$

237-016-4 13586-84-0
Stearinsäure, Cobaltsalz $C_{18}H_{36}O_2.xCo$

237-018-5 13587-16-1
Lithium-(^{2}H)hydrid DLi

237-019-0 13587-19-4
Dicesiumwolframtetraoxid $Cs.{}^1/_2O_4W$

237-020-6 13587-24-1
Kupferhydrogenphosphat $Cu.H_3O_4P$

237-021-1 13587-25-2
Diammoniumkupfer(2+)disulfat $Cu.2H_3N.2H_2O_4S$

237-022-7 13587-35-4
Kupferwolframat CuO_4W

237-023-2 13587-51-4
[^{2}H]Silan DH_3Si

237-024-8 13587-52-5
Salpeter(^{2}H)säure DNO_3

237-025-3 13589-77-0
5-Amino-2-phenylpyridazin-3(2*H*)-on $C_{10}H_9N_3O$

237-026-9 13590-42-6
Benzyl-(*S*)-2,5-dioxooxazolidin-4-acetat $C_{12}H_{11}NO_5$

237-027-4 13590-71-1
Methylhydrogenphosphonat CH_5O_3P

237-029-5 13590-82-4
Cer(4+)disulfat $Ce.2H_2O_4S$

237-030-0 13590-97-1
Dodecylguanidinmonohydrochlorid $C_{13}H_{29}N_3.ClH$

237-031-6 13593-03-8
Chinalphos $C_{12}H_{15}N_2O_3PS$

237-032-1 13595-85-2
Dibismuttrimolybdaendodecaoxid $Bi_2Mo_3O_{12}$

237-033-7 13595-87-4
Dibismuttris(tetraoxowolframat) $Bi_2O_{12}W_3$

237-034-2 13595-97-6
Rubidiumdibromiodat $Br_2I.Rb$

237-035-8 13596-11-7
Aluminiumchloridoxid AlClO

237-036-3 13596-12-8
Aluminiumfluoridoxid AlFO

237-037-9 13596-17-3
Erbiumtetraoxidvanadium ErO_4V

237-038-4 13596-21-9
Cobalthydrogenphosphat $Co.H_3O_4P$

237-040-5 13596-22-0
Dikaliumdisulfatocobaltat $Co.2H_2O_4S.2K$

237-041-0 13596-23-1
Octachlortrisilan Cl_8Si_3

237-042-6 13596-35-5
Rheniumpentachlorid Cl_5Re

237-043-1 13596-46-8
Diammoniumcobaltbis(sulfat) $Co.2H_3N.2H_2O_4S$

237-044-7 13597-19-8
Cervanadiumtetraoxid CeO_4V

237-045-2 13597-30-3
Thoriumdifluoridoxid F_2OTh

237-046-8 13597-44-9
Zinksulfit $H_2O_3S.Zn$

237-047-3 13597-45-0
Rubidiumvanadiumtrioxid $O_3V.Rb$

237-048-9 13597-46-1
Zinkselenit $H_2O_3Se.Zn$

237-049-4 13597-52-9
Dirubidiumwolframtetraoxid $O_4W.2Rb$

237-051-5 13597-54-1
Zinkselenat $H_2O_4Se.Zn$

237-052-0 13597-55-2
Distrontiumsilicat $H_4O_4Si.2Sr$

237-053-6 13597-56-3
Wolframzinktetraoxid O_4WZn

237-054-1 13597-58-5
Strontiumdivanadiumhexaoxid $O_3V.{}^1/_2Sr$

237-055-7 13597-61-0
Tetrarubidiumdivanadiumheptaoxid $O_7V_2.4Rb$

237-056-2 13597-64-3
Dicesiummolybdat $Cs.{}^1/_2MoO_4$

237-057-8 13597-65-4
Dizinkorthosilicat $H_4O_4Si.2Zn$

237-058-3 13597-84-7
Diammoniumimidodisulfat $H_3NO_6S_2.2H_3N$

237-059-9 13597-86-9
Diammoniumdihydrogenpyrophosphat $H_4O_7P_2.2H_3N$

237-060-4 13597-92-7
2,2,4,4,6,6-Hexaamino-2,2,4,4,6,6-hexahydro-1,3,5,2,4,6-triazatriphosphorin $H_{12}N_9P_3$

237-062-5 13597-99-4
Berylliumnitrat $Be.2HNO_3$

237-063-0 13598-03-3
Tribariumdivanadiumoctaoxid $Ba.{}^2/_3O_4V$

237-064-6 13598-22-6
Berylliumsulfid BeS

237-065-1 13598-33-9
Strontiumdihydrid H_2Sr

237-066-7 13598-36-2
Phosphonsäure H_3O_3P

237-067-2 13598-37-3
Zinkbis(dihydrogenphosphat) $H_3O_4P.^1/_2Zn$

237-068-8 13598-41-9
Holmiumtrihydrid H_3Ho

237-069-3 13598-44-2
Lutetiumtrihydrid H_3Lu

237-070-9 13598-53-3
Samariumtrihydrid H_3Sm

237-071-4 13598-54-4
Terbiumtrihydrid H_3Tb

237-073-5 13598-55-5
Thuliumtrihydrid H_3Tm

237-074-0 13598-57-7
Yttriumtrihydrid H_3Y

237-075-6 13598-65-7
Ammoniumperrhenat $H_4N.O_4Re$

237-076-1 13599-33-2
5-(2-Furyl)-4,5-dihydro-3-methyl-1*H*-pyrazol $C_8H_{10}N_2O$

237-077-7 13600-98-1
Trinatriumhexanitritocobaltat $CoN_6O_{12}.3Na$

237-078-2 13601-08-6
Tetraamminpalladium(2+)dinitrat $H_{12}N_4Pd.2NO_3$

237-079-8 13601-11-1
Trikaliumhexa(cyan-*C*)chromat(3-) $C_6CrN_6.3K$

237-080-3 13601-13-3
Dikupferhexacyanoferrat $C_6FeN_6.2Cu$

237-081-9 13601-19-9
Tetranatriumhexacyanoferrat $C_6FeN_6.4Na$

237-082-4 13601-75-7
[*N*-(Carboxymethyl)-*N*-(2-hydroxyethyl)glycinato]kupfer $C_6H_9CuNO_5$

237-084-5 13601-94-0
2,2,3-Trichlorpropionamid $C_3H_4Cl_3NO$

237-085-0 13602-11-4
Methyl-6-methylpyridin-2-carboxylat $C_8H_9NO_2$

237-086-6 13602-12-5
Pyridin-*N*-oxyd-4-carbonsäure $C_6H_5NO_3$

237-087-1 13602-13-6
1,2-Dichlorbut-2-en $C_4H_6Cl_2$

237-088-7 13603-25-3
3-Benzylpiperidin $C_{12}H_{17}N$

237-089-2 13603-44-6
2,6-Dimethylpyridin-4-ol C_7H_9NO

237-090-8 13603-70-8
Octyldisulfon $C_{16}H_{34}O_4S_2$

237-091-3 13605-19-1
2-(*m*-Tolyloxy)ethanol $C_9H_{12}O_2$

237-092-9 13608-87-2
2',3',4'-Trichloracetophenon $C_8H_5Cl_3O$

237-093-4 13609-67-1
11*β*,17,21-Trihydroxypregn-4-en-3,20-dion-17-butyrat $C_{25}H_{36}O_6$

237-095-5 13610-02-1
(Prop-2-inyloxy)benzol C_9H_8O

237-096-0 13611-85-3
4-[(10-Methylphenothiazin-2-yl)thioacetyl]morpholin $C_{19}H_{20}N_2OS_2$

237-097-6 13612-34-5
2,5-Xylylessigsäure $C_{10}H_{12}O_2$

237-098-1 13613-55-3
4-Hydroxy-3-[(4-sulfo-1-naphthyl)azo]naphthalin-1-sulfonsäure $C_{20}H_{14}N_2O_7S_2$

237-099-7 13614-98-7
[4*S*-(4*α*,4a*α*,5a*α*,12a*α*)]-4,7-Bis(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-1,11-dioxonaphthacen-2-carboxamidmonohydrochlorid $C_{23}H_{27}N_3O_7.ClH$

237-100-0 13616-82-5
2,4-Dimethylbenzolthiol $C_8H_{10}S$

237-101-6 13616-83-6
Di(2,4-xylyl)disulfid $C_{16}H_{18}S_2$

237-102-1 13617-28-2
Dichlormethyl(2-phenylpropyl)silan $C_{10}H_{14}Cl_2Si$

237-103-7 13618-93-4
Octahydroindolizin $C_8H_{15}N$

237-104-2 13621-25-5
3,4-Dihydro-5,7-dimethylnaphthalin-1(2*H*)-on $C_{12}H_{14}O$

237-105-8 13621-47-1
Cyan-*N*-methylthioformamid $C_3H_4N_2S$

237-106-3 13623-06-8
Dodecyltrimethylammoniummethylsulfat $C_{15}H_{34}N.CH_3O_4S$

237-107-9 13623-11-5
2,4,5-Trimethylthiazol C_6H_9NS

237-108-4 13623-94-4
1,1-Bis(methylthio)-2-nitroethylen $C_4H_7NO_2S_2$

237-110-5 13625-51-9
4-Methyl-1,2,4-triazolidin-3,5-dithion $C_3H_5N_3S_2$

237-111-0 13628-49-4
Diammoniumgadoliniumpentanitrat $Gd.2H_3N.5HNO_3$

237-112-6 13628-51-8
Gadoliniumphosphat $Gd.H_3O_4P$

237-113-1 13628-52-9
Gadoliniumorthovanadat GdO_4V

237-114-7 13628-53-0
Gadoliniumtrivanadiumnonaoxid GdO_9V_3

237-115-2 13628-54-1
Digadolinium(3+)trisulfat $Gd.^3/_2H_2O_4S$

237-116-8 13629-22-6
Fluoren-9-onhydrazon $C_{13}H_{10}N_2$

237-117-3 13631-64-6
4-(N-Phenylamidino)thiazolhydrochlorid $C_{10}H_9N_3S.xClH$

237-118-9 13632-07-0
5-Acetamido-2-methylbenzolsulfonylchlorid $C_9H_{10}ClNO_3S$

237-119-4 13636-10-7
2,2-Diphenylethyldimethylammoniumchlorid $C_{16}H_{19}N.ClH$

237-121-5 13636-18-5
(3,3-Diphenylpropyl)(1-phenylethyl)ammoniumchlorid $C_{23}H_{25}N.ClH$

237-122-0 13637-61-1
Zinkperchlorat $ClHO_4.^1/_2Zn$

237-123-6 13637-63-3
Chlorpentafluorid ClF_5

237-124-1 13637-71-3
Nickeldiperchlorat $ClHO_4.^1/_2Ni$

237-125-7 13637-76-8
Bleidiperchlorat $ClHO_4.^1/_2Pb$

237-126-2 13637-84-8
Chlorsulfonylfluorid $ClFO_2S$

237-127-8 13639-21-9
Dinatriumsalicylat $C_7H_6O_3.2Na$

237-128-3 13639-50-4
1-Thio-*β*-D-glucosepentaacetat $C_{16}H_{22}O_{10}S$

237-129-9 13640-28-3
[3*R*-[3*α*(*R**),4*α*]]-3-(*α*-Hydroxybenzyl)-4-[(1-methylimidazol-5-yl)methyl]dihydrofuran-2(3*H*)-on $C_{16}H_{18}N_2O_3$

237-130-4 13643-37-3
1-Amino-4,8-dihydroxy-5-(methylamino)anthrachinon $C_{15}H_{12}N_2O_4$

237-132-5 13643-42-0
N-[2-(2-Oxoimidazolidin-1-yl)ethyl]crotonamid $C_9H_{15}N_3O_2$

237-133-0 13647-35-3
Trilostan $C_{20}H_{27}NO_3$

237-134-6 13652-74-9
m-Phenylendiaminhydrochlorid $C_6H_8N_2.xClH$

237-135-1 13653-23-1
(*Z*)-*N*,*N*-Diethyl-9-octadecenamid $C_{22}H_{43}NO$

237-136-7 13653-62-8
(1-Methylpropyliden)bis[*tert*-butyl]peroxid $C_{14}H_{30}O_4$

237-137-2 13654-09-6
Decabrom-1,1'-biphenyl $C_{12}Br_{10}$

237-138-8 13654-40-5
Nickel(2+)palmitat $C_{16}H_{32}O_2.^1/_2Ni$

237-139-3 13654-74-5
Aluminiumtetrabromphthalat (3:2) $C_8H_2Br_4O_4.^2/_3Al$

237-140-9 13655-52-2
Alprenolol $C_{15}H_{23}NO_2$

237-141-4 13656-78-5
17-Hydroxy-16ß-methyl-5ß-pregn-9(11)-en-3,20-dion $C_{22}H_{32}O_3$

237-143-5 13657-24-4
1-(3,3-Diphenylpropyl)hexahydro-1*H*-azepiniumchlorid $C_{21}H_{27}N.ClH$

237-144-0 13663-23-5
Hexahydro-1-(4-nitrophenyl)-1*H*-azepin $C_{12}H_{16}N_2O_2$

237-145-6 13665-88-8
Mopidamol $C_{19}H_{31}N_7O_4$

237-146-1 13668-61-6
Cyclopent-2-enylessigsäure $C_7H_{10}O_2$

237-147-7 13669-42-6
Chinolin-3-carbaldehyd $C_{10}H_7NO$

237-148-2 13669-70-0
Nefopam $C_{17}H_{19}NO$

237-149-8 13669-76-6
Trihydrogentrifluoro[phosphato(3-)-*O*]borat(3-) $BF_3O_4P.3H$

237-150-3 13670-39-8
1-(4,5-Dihydrooxazol-2-yl)aceton $C_6H_9NO_2$

237-151-9 13670-99-0
1-(2,6-Difluorphenyl)ethan-1-on $C_8H_6F_2O$

237-152-4 13671-63-1
2-Methyl-2-propylpropan-1,3-diyldinicotinat $C_{19}H_{22}N_2O_4$

237-154-5 13672-07-6
2-Brom-3,4-dihydronaphthalin-1(2*H*)-on $C_{10}H_9BrO$

237-155-0 13673-51-3
N^2-Benzylpentachlorphenyl-N^2-carboxy-L-(2-aminoglutaramat) $C_{19}H_{15}Cl_5N_2O_5$

237-156-6 13673-53-5
Perchlorphenyl-*N*-(benzyloxycarbonyl)-L-isoleucinat $C_{20}H_{18}Cl_5NO_4$

237-157-1 13673-54-6
Perchlorphenyl-*S*-benzyl-*N*-(benzyloxycarbonyl)-L-cysteinat $C_{24}H_{18}Cl_5NO_4S$

237-158-7 13674-84-5
Tris(2-chlor-1-methylethyl)phosphat $C_9H_{18}Cl_3O_4P$

237-159-2 13674-87-8
Tris[2-chloro-1-(chlormethyl)ethyl]phosphat $C_9H_{15}Cl_6O_4P$

237-160-8 13675-34-8
1,5-Pentandiylbismethacrylat $C_{13}H_{20}O_4$

237-161-3 13675-47-3
Kupferdichromat $Cr_2H_2O_7.Cu$

237-162-9 13676-02-3
2-Chlor-6-methoxychinolin $C_{10}H_8ClNO$

237-163-4 13676-54-5
1,1'-(Methylendi-*p*-phenylen)bismaleimid $C_{21}H_{14}N_2O_4$

237-165-5 13676-82-9
4,4'-Isopropylidenbis[2,6-di-*tert*-butylphenol] $C_{31}H_{48}O_2$

237-166-0 13676-85-2
Tricyclohexyltrithiophosphit $C_{18}H_{33}PS_3$

237-167-6 13676-91-0
1,8-Bis(phenylthio)anthrachinon $C_{26}H_{16}O_2S_2$

237-168-1 13677-79-7
3,4,5-Trihydroxybenzaldehyd $C_7H_6O_4$

237-169-7 13678-58-5
1-(Methylthio)butan-2-on $C_5H_{10}OS$

237-170-2 13678-59-6
2-Methyl-5-(methylthio)furan C_6H_8OS

237-171-8 13678-60-9
Furfurylisovalerat $C_{10}H_{14}O_3$

237-172-3 13678-67-6
2,2'-[Thiobis(methylen)]bisfuran $C_{10}H_{10}O_2S$

237-173-9 13678-68-7
S-Furfurylethanthioat $C_7H_8O_2S$

237-174-4 13678-69-8
1-(2-Thienyl)propan-1,2-dion $C_7H_6O_2S$

237-176-5 13679-46-4
2-(Methoxymethyl)furan $C_6H_8O_2$

237-177-0 13679-61-3
Methyl-thio-2-furoat $C_6H_6O_2S$

237-178-6 13679-70-4
5-Methylthiophen-2-carbaldehyd C_6H_6OS

237-179-1 13679-72-6
1-(3-Methyl-2-thienyl)ethan-1-on C_7H_8OS

237-180-7 13679-73-7
1-(4-Methyl-2-thienyl)ethan-1-on C_7H_8OS

237-181-2 13679-74-8
1-(5-Methyl-2-thienyl)ethan-1-on C_7H_8OS

237-182-8 13679-75-9
1-(2-Thienyl)propan-1-on C_7H_8OS

237-183-3 13679-85-1
Dihydro-2-methylthiophen-3(2*H*)-on C_5H_8OS

237-184-9 13679-86-2
Tetrahydro-5-isopropenyl-2-methyl-2-vinylfuran $C_{10}H_{16}O$

237-185-4 13680-35-8
4,4'-Methylenbis[2,6-diethylanilin] $C_{21}H_{30}N_2$

237-187-5 13682-32-1
5-Methyl-2-phenyl-1*H*-imidazol-4-methanol $C_{11}H_{12}N_2O$

237-188-0 13682-59-2
Cesiumtetrabromoaurat $AuBr_4.Cs$

237-189-6 13682-60-5
Cesiumtetrachloroaurat $AuCl_4.Cs$

237-190-1 13682-61-6
Kaliumtetrachloroaurat $AuCl_4.K$

237-191-7 13682-62-7
Rubidiumtetrachloroaurat $AuCl_4.Rb$

237-192-2 13682-73-0
Kaliumdicyanocuprat $C_2CuN_2.K$

237-193-8 13682-92-3
Dihydroxyaluminiumglycinat $C_2H_6AlNO_4$

237-194-3 13682-99-0
Dichlormethylpentylsilan $C_6H_{14}Cl_2Si$

237-195-9 13683-41-5
(1-Bromvinyl)trimethylsilan $C_5H_{11}BrSi$

237-196-4 13683-89-1
Methyl-(3-hydroxyphenyl)-carbamat $C_8H_9NO_3$

237-198-5 13684-56-5
Desmedipham $C_{16}H_{16}N_2O_4$

237-199-0 13684-63-4
Phenmedipham $C_{16}H_{16}N_2O_4$

237-200-4 13685-00-2
(2-Brom-1-methoxyethyl)benzol $C_9H_{11}BrO$

237-202-5 13686-66-3
N,N-Diethyl-1,1-dimethylsilylamin $C_6H_{17}NSi$

237-203-0 13688-90-9
Trichlor[4-(chlormethyl)phenyl]silan $C_7H_6Cl_4Si$

237-204-6 13689-20-8
Cyclohexyldiphenylphosphinoxid $C_{18}H_{21}OP$

237-205-1 13689-92-4
Nickeldithiocyanoat $CHNS.^1/_2Ni$

237-206-7 13692-14-3
α-(Chlormethyl)-2,4-dichlorbenzylalkohol $C_8H_7Cl_3O$

237-207-2 13692-15-4
(2,4-Dichlorphenyl)oxiran $C_8H_6Cl_2O$

237-208-8 13692-90-5
Praseodymtrivanadiumnonaoxid O_9PrV_3

237-209-3 13692-91-6
Samariumtrivanadiumnonaoxid O_9SmV_3

237-210-9 13692-92-7
Trivanadiumyttriumnonaoxid O_9V_3Y

237-211-4 13692-98-3
Disamariumtrisulfat $H_2O_4S.^2/_3Sm$

237-213-5 13692-99-4
Diterbiumtrisulfat $H_2O_4S.^2/_3Tb$

237-214-0 13693-05-5
Platinhexafluorid F_6Pt

237-215-6 13693-11-3
Titanbis(sulfat) $H_2O_4S.^1/_2Ti$

237-216-1 13695-28-8
Diethyl(2-hydroxyethyl)ammoniumacetat $C_6H_{15}NO.C_2H_4O_2$

237-217-7 13695-31-3
2,2,3,3,4,4,4-Heptafluorbutylmethacrylat $C_8H_7F_7O_2$

237-218-2 13697-84-2
2,5-Dihydro-3-methylanisol $C_8H_{12}O$

237-219-8 13698-49-2
Delmadinonacetat $C_{23}H_{27}ClO_4$

237-220-3 13698-55-0
Bleifumarat $C_4H_4O_4.xPb$

237-221-9 13698-89-0
1,5-Diamino-4,8-dihydroxy-2-(4-methoxyphenyl)anthrachinon $C_{21}H_{16}N_2O_5$

237-222-4 13701-59-2
Bariumdibortetraoxid $BHO_2.^1/_2Ba$

237-224-5 13701-64-9
Diborcalciumtetraoxid $BHO_2.^1/_2Ca$

237-225-0 13701-66-1
Dibortricadmiumhexaoxid $BH_3O_3.^3/_2Cd$

237-226-6 13701-70-7
Divanadiumtris(sulfat) $H_2O_4S.^2/_3V$

237-227-1 13701-71-8
Discandiumtriwolframdodecaoxid $O_{12}Sc_2W_3$

237-228-7 13701-72-9
Yttrium(3+)orthosilicat(3:4) $H_4O_4Si.^4/_3Y$

237-229-2 13701-73-0
Disamariumtriwolframdodecaoxid $O_{12}Sm_2W_3$

237-230-8 13701-74-1
Diterbiumtriwolframdodecaoxid $O_{12}Tb_2W_3$

237-231-3 13701-85-4
2,2,4,4,6,6-Hexabrom-2,2,4,4,6,6-hexahydro-1,2,3,4,5,6-triazatriphosphorin $Br_6N_3P_3$

237-232-9 13701-90-1
Thalliumtribromid Br_3Tl

237-233-4 13702-39-1
Bismuttriiodat $Bi.3HIO_3$

237-235-5 13703-82-7
Magnesiummetaborat $BHO_2.^1/_2Mg$

237-236-0 13703-84-9
Strontiummetaborat $BHO_2.^1/_2Sr$

237-237-6 13703-96-3
Triborgadolinium(3+)hexaoxid $BHO_2.^1/_3Gd$

237-238-1 13703-99-6
Triborlanthan(3+)hexaoxid $BHO_2.^1/_3La$

237-239-7 13705-05-0
2,4-Dichlor-6-(methylthio)-1,3,5-triazin $C_4H_3Cl_2N_3S$

237-240-2 13705-37-8
3,3-Dimethyl-4-phenylbutan-2-on $C_{12}H_{16}O$

237-241-8 13706-86-0
5-Methylhexan-2,3-dion $C_7H_{12}O_2$

237-242-3 13706-89-3
Heptan-3,4-dion $C_7H_{12}O_2$

237-243-9 13707-65-8
Kalium-2-biphenylat $C_{12}H_{10}O.K$

237-244-4 13707-88-5
Alprenololhydrochlorid $C_{15}H_{23}NO_2.ClH$

237-246-5 13708-12-8
5-Methylchinoxalin $C_9H_8N_2$

237-247-0 13708-63-9
Terbiumtrifluorid F_3Tb

237-248-6 13708-67-3
Bariumzirconiumsilicat(2:2:3) $Ba.^3/_2H_4O_4Si.Zr$

237-249-1 13708-85-5
Dinatriumphosphonat $H_3O_3P.2Na$

237-250-7 13709-31-4
Trifluorooxovanadium F_3OV

237-251-2 13709-36-9
Xenondifluorid F_2Xe

237-252-8 13709-38-1
Lanthanfluorid F_3La

237-253-3 13709-42-7
Neodymtrifluorid F_3Nd

237-254-9 13709-46-1
Praseodymtrifluorid F_3Pr

237-255-4 13709-47-2
Scandiumtrifluorid F_3Sc

237-257-5 13709-49-4
Yttriumtrifluorid F_3Y

237-258-0 13709-52-9
Hafniumtetrafluorid F_4Hf

237-259-6 13709-59-6
Thoriumtetrafluorid F_4Th

237-260-1 13709-61-0
Xenontetrafluorid F_4Xe

237-261-7 13709-93-8
Borindium(3+)trioxid $BH_3O_3.In$

237-262-2 13709-94-9
Kaliummetaborat $BHO_2.K$

237-263-8 13709-95-0
Borlanthan(3+)trioxid $BH_3O_3.La$

237-264-3 13710-19-5
Tolfenaminsäure $C_{14}H_{12}ClNO_2$

237-265-9 13718-19-0
Natriumdicyanocuprat $C_2CuN_2.Na$

237-266-4 13716-12-6
Tris(1,1-dimethylethyl)phosphin $C_{12}H_{27}P$

237-268-5 13716-45-5
Diethyltrimethylsilylphosphit $C_7H_{19}O_3PSi$

237-269-0 13716-91-1
1,5-Diamino-4,8-dihydroxy-2-(4-hydroxyphenyl)anthrachinon $C_{20}H_{14}N_2O_5$

237-270-6 13717-04-9
N-(1-Methyl-2-piperidinoethyl)-*N*-(2-pyridyl)propionamidfumarat $C_{16}H_{25}N_3O.C_4H_4O_4$

237-271-1 13718-22-4
Dirubidiummolybdat $MoO_4.2Rb$

237-272-7 13718-26-8
Natriummetavanadat $Na.O_3V$

237-273-2 13718-28-0
Natriumtechnetat $Na.O_4Tc$

237-274-8 13718-30-4
Kaliummagnesiumorthophosphat $H_3O_4P.K.Mg$

237-275-3 13718-34-8
Dikaliummanganbis(sulfat) $H_2O_4S.K.^1/_2Mg$

237-276-9 13718-50-8
Bariumiodid BaI_2

237-277-4 13718-55-3
Barium-chlorid-fluorid $BaClF$

237-279-5 13718-58-6
Bariumperiodat $Ba.2HIO_4$

237-280-0 13718-59-7
Bariumselenit $Ba.H_2O_3Se$

237-281-6 13718-65-5
Eisenkaliumbis(sulfat) $Fe.2H_2O_4S.K$

237-282-1 13718-94-0
6-*O*-*α*-D-Glucopyranosyl-D-fructose $C_{12}H_{22}O_{11}$

237-283-7 13720-12-2
4-(2,2-Dimethyl-6-methylencyclohexyl)butan-2-on $C_{13}H_{22}O$

237-284-2 13720-13-3
α,2,2-Trimethyl-6-methylencyclohexanpropanol $C_{13}H_{24}O$

237-285-8 13720-37-1
α,2,6,6-Tetramethylcyclohex-2-en-1-propan-1-ol $C_{13}H_{24}O$

237-286-3 13721-34-1
Dinatriumheptaoxodiuranat, des an Uran-235 abgereicherten Urans $Na.^1/_2O_7U_2$

237-287-9 13721-39-6
Trinatriumtetraoxovanadat $Na.^1/_3O_4V$

237-288-4 13721-44-3
Tetranatriumhexaoxoxenonat(4-) $Na.^1/_4O_6Xe$

237-290-5 13721-46-5
Neodymorthovanadat NdO_4V

237-291-0 13721-47-6
Neodymtrivanadiumnonaoxid NdO_9V_3

237-292-6 13725-45-6
Kalium-3-[(2-oxo-2*H*-1-benzopyran-7-yl)oxy]propansulfonat $C_{12}H_{12}O_6S.K$

237-293-1 13726-52-8
Diethyl-*N*-(4-aminobenzoyl)-L-glutamat $C_{16}H_{22}N_2O_5$

237-294-7 13726-67-5
N-(*tert*-Butoxycarbonyl)-L-aspartsäure $C_9H_{15}NO_6$

237-295-2 13726-76-6
N^2-(*tert*-Butoxycarbonyl)-L-arginin $C_{11}H_{22}N_4O_4$

237-296-8 13726-85-7
N^2-[(*tert*-Butoxy)carbonyl]-L-glutamin $C_{10}H_{18}N_2O_5$

237-297-3 13730-09-1
2,5-Dimethylbenzonitril C_9H_9N

237-298-9 13730-34-2
Diethyltetrasulfid $C_4H_{10}S_4$

237-299-4 13730-98-8
Natrium-(4-chlorphenoxy)acetat $C_8H_7ClO_3.Na$

237-300-8 13731-82-3
2,5-Dibromterephthalsäure $C_8H_4Br_2O_4$

237-301-3 13732-62-2
Morpholiniumtoluol-4-sulfonat $C_7H_8O_3S.C_4H_9NO$

237-302-9 13733-33-0
N,*N*'-1,3-Phenylenbis[3-oxobutyramid] $C_{14}H_{16}N_2O_4$

237-303-4 13734-28-6
N^2-[(1,1-Dimethylethoxy)carbonyl]-L-lysin $C_{11}H_{22}N_2O_4$

237-305-5 13734-34-4
N-(*tert*-Butoxycarbonyl)-L-phenylalanin $C_{14}H_{19}NO_4$

237-306-0 13734-36-6
N-[(1,1-Dimethylethoxy)carbonyl]sarkosin $C_8H_{15}NO_4$

237-307-6 13734-41-3
N-[(*tert*-Butoxy)carbonyl]-L-valin $C_{10}H_{19}NO_4$

237-308-1 13735-81-4
Trimethyl[(1-phenylvinyl)oxy]silan $C_{11}H_{16}OSi$

237-309-7 13736-22-6
Natrium-*p*-formylbenzolsulfonat $C_7H_6O_4S.Na$

237-310-2 13739-02-1
Diacerein $C_{19}H_{12}O_8$

237-311-8 13739-35-0
3-[(4-Methylphenyl)thio]propionsäure $C_{10}H_{12}O_2S$

237-312-3 13741-18-9
Xibornol $C_{18}H_{26}O$

237-313-9 13741-61-2
4,4-Dimethyl-2-propyl-1,3-dioxolan $C_8H_{16}O_2$

237-314-4 13744-68-8
N-(Indazol-6-yl)-4-aminobenzolsulfonamid $C_{13}H_{12}N_4O_2S$

237-316-5 13745-20-5
2',4,4'-Trihydroxychalkon $C_{15}H_{12}O_4$

237-317-0 13746-54-8
2-Methoxy-4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

237-318-6 13746-56-0
(*exo*)-2-Methoxy-4-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

237-319-1 13746-57-1
(*exo*,*exo*)-2-Methoxy-5-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

237-320-7 13746-58-2
5-Isobornyl-2-methoxyphenol $C_{17}H_{24}O_2$

237-321-2 13746-60-6
exo-2-Methoxy-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

237-322-8 13746-62-8
2-Methoxy-6-(5,5,6-trimethyl-2-norbornyl)phenol $C_{17}H_{24}O_2$

237-323-3 13746-66-2
Trikaliumhexacyanoferrat $C_6FeN_6.3K$

237-324-9 13746-89-9
Zirconiumtetranitrat $HNO_3.{}^1/_4Zr$

237-325-4 13746-98-0
Thalliumtrinitrat $HNO_3.{}^1/_3Tl$

237-327-5 13747-12-1
Tetrahydro-1,3-bis(hydroxymethyl)-4-methoxy-5,5-dimethyl-1*H*-pyrimidin-2-on $C_9H_{18}N_2O_4$

237-328-0 13747-30-3
Calciumdecanoat $C_{10}H_{20}O_2.{}^1/_2Ca$

237-329-6 13748-90-8
L-2-Hydroxy-4-methylvaleriansäure $C_6H_{12}O_3$

237-330-1 13749-38-7
1,2-Dibrom-1,1,2-trichlorethan $C_2HBr_2Cl_3$

237-331-7 13749-61-6
N-Isopropylmethacrylamid $C_7H_{13}NO$

237-332-2 13749-94-5
Methyl-*N*-hydroxythioimidoacetat C_3H_7NOS

237-333-8 13750-62-4
1-Benzyl-2-methyl-1*H*-imidazol $C_{11}H_{12}N_2$

237-334-3 13752-33-5
Panidazol $C_{11}H_{12}N_4O_2$

237-335-9 13752-51-7
4-[(Morpholinothio)thioxomethyl]morpholin $C_9H_{16}N_2O_2S_2$

237-336-4 13753-71-4
(Dodecylthio)essigsäure $C_{14}H_{28}O_2S$

237-338-5 13753-72-5
3-Hydroxy-4-[[4-[(hydroxyimino)methyl]phenyl]azo]-*N*-(4-methoxyphenyl)naphthalin-2-carboxamid $C_{25}H_{20}N_4O_4$

237-339-0 13754-19-3
4,5-Diaminopyrimidin $C_4H_6N_4$

237-340-6 13755-29-8
Natriumtetrafluoroborat $BF_4.Na$

237-341-1 13755-33-4
Dicadmiumhexakis(cyano-*C*)ferrat(4-) $C_6FeN_6.2Cd$

237-342-7 13756-20-2
Phenethylvalerat $C_{18}H_{26}O_4$

237-343-2 13756-48-4
Ethyl(cyanmethyl)carbamat $C_5H_8N_2O_2$

237-344-8 13759-10-9
Siliciumdisulfid S_2Si

237-345-3 13759-17-6
Hafniumdichloridoxid Cl_2HfO

237-346-9 13759-80-3
Ytterbiumphosphat $H_3O_4P.Yb$

237-347-4 13759-87-0
Samariumtribromid Br_3Sm

237-349-5 13759-88-1
Europiumtribromid Br_3Eu

237-350-0 13759-89-2
Ytterbiumtribromid Br_3Yb

237-351-6 13759-90-5
Europiumtriiodid EuI_3

237-352-1 13760-78-6
Holmiumtrifluorid F_3Ho

237-353-7 13760-79-7
Thuliumtrifluorid F_3Tm

237-354-2 13760-80-0
Ytterbiumtrifluorid F_3Yb

237-355-8 13760-81-1
Lutetiumtrifluorid F_3Lu

237-356-3 13760-83-3
Erbiumtrifluorid ErF_3

237-357-9 13761-79-0
Kaliumdideuterophosphat $D_2HO_4P.K$

237-358-4 13762-14-6
Cobaltmolybdat $CoMoO_4$

237-360-5 13762-51-1
Kaliumtetrahydroborat $BH_4.K$

237-361-0 13762-75-9
Lithiummetaphosphat $HO_3P.Li$

237-362-6 13762-83-9
Bariumdimetaphosphat $Ba.2HO_3P$

237-363-1 13763-58-1
Calciumorthoperiodat(5:2) $Ca.{}^2/_5H_5IO_6$

237-364-7 13764-49-3
[5*α*,7*α*(*R*)]-4,5-Epoxy-3-hydroxy-6-methoxy-*α*,17-dimethyl-*α*-propyl-6,14-ethenomorphinan-7-methanolhydrochlorid $C_{25}H_{33}NO_4.ClH$

237-365-2 13765-03-2
Lithiumiodat $HIO_3.Li$

237-366-8 13765-19-0
Calciumchromat $Ca.CrH_2O_4$

237-367-3 13765-24-7
Samariumtrifluorid F_3Sm

237-368-9 13765-25-8
Europium(III)fluorid EuF_3

237-369-4 13765-26-9
Gadoliniumtrifluorid F_3Gd

237-371-5 13765-35-0
Tetraammoniumpyrophosphat $H_4O_7P_2.4H_3N$

237-372-0 13765-36-1
Ammoniumsulfamat $H_3NO_3S.xH_3N$

237-373-6 13765-49-6
Ammoniumhydrogenimidodisulfat $H_3NO_6S_2.H_3N$

237-374-1 13765-74-7
Disilbermolybdaentetraoxid Ag_2MoO_4

237-375-7 13765-95-2
Phosphorsäure, Zirconiumsalz $H_3O_4P.xZr$

237-376-2 13767-03-8
Magnesiummolybdat $Mg.MoO_4$

237-377-8 13767-32-3
Molybdaenzinktetraoxid MoO_4Zn

237-378-3 13767-34-5
Kupfermolybdaentetraoxid $CuMoO_4$

237-379-9 13767-78-7
Bleidisulfamidat $H_3NO_3S.^1/_2Pb$

237-380-4 13768-11-1
Perrheniumsäure $H.O_4Re$

237-382-5 13768-38-2
Osmiumhexafluorid F_6Os

237-383-0 13768-60-0
Borfluorid BF

237-384-6 13768-67-7
Ytterbiumtrinitrat $HNO_3.^1/_3Yb$

237-385-1 13768-86-0
Selentrioxid O_3Se

237-386-7 13769-20-5
Europiumdichlorid Cl_2Eu

237-387-2 13769-41-0
Kaliumperborat $BHO_3.K$

237-388-8 13769-43-2
Kaliumvanadiumtrioxid $K.O_3V$

237-389-3 13769-81-8
Dieisentrimolybdaendodecaoxid $Fe_2Mo_3O_{12}$

237-390-9 13770-16-6
Mangandiperchlorat $ClHO_4.^1/_2Mn$

237-391-4 13770-18-8
Kupferdiperchlorat $ClHO_4.^1/_2Cu$

237-393-5 13770-61-1
Indiumtrinitrat $HNO_3.^1/_3In$

237-394-0 13770-86-0
Bariumdisulfamat $Ba.2H_3NO_3S$

237-395-6 13770-87-1
Aluminiumtrisulfamat $Al.3H_3NO_3S$

237-396-1 13770-89-3
Nickelbis(sulfamidat) $H_3NO_3S.^1/_2Ni$

237-397-7 13770-90-6
Zinkdisulfamat $H_3NO_3S.^1/_2Zn$

237-398-2 13770-91-7
Magnesiumdisulfamat $H_3NO_3S.^1/_2Mg$

237-399-8 13770-92-8
Calciumdisulfamat $Ca.2H_3NO_3S$

237-400-1 13770-96-2
Natriumtetrahydridoaluminat $AlH_4.Na$

237-401-7 13772-29-7
Zirconiumbis(hydrogenphosphat) $H_3O_4P.^1/_2Zr$

237-402-2 13772-30-0
Titanbis(hydrogenphosphat) $H_3O_4P.^1/_2Ti$

237-403-8 13774-25-9
Magnesiumdihydrogendisulfit $H_2O_3S.^1/_2Mg$

237-404-3 13775-06-9
Urantrifluorid F_3U

237-405-9 13775-07-0
Uranpentafluorid F_5U

237-406-4 13775-18-3
Urantriiodid I_3U

237-408-5 13775-30-9
Triammoniumhydrogendisulfat $H_3N.^2/_3H_2O_4S$

237-409-0 13775-52-5
Trikaliumhexafluoroaluminat $AlF_6.3K$

237-410-6 13775-53-6
Trinatriumhexafluoraluminat $AlF_6.3Na$

237-411-1 13775-54-7
Dinickelorthosilicat $H_4O_4Si.2Ni$

237-412-7 13775-80-9
Hydraziniumbromid $BrH.H_4N_2$

237-413-2 13776-74-4
Magnesiumsilicat $H_2O_3Si.Mg$

237-414-8 13776-84-6
Trinatriumtetrathioantimonat $Na.^1/_3S_4Sb$

237-415-3 13776-88-0
Aluminiummetaphosphat $Al.3HO_3P$

237-416-9 13777-22-5
Hafniumtetrabromid Br_4Hf

237-417-4 13777-25-8
Zirconiumtetrabromid Br_4Zr

237-419-5 13778-59-1
Lanthanphosphat $H_3O_4P.La$

237-420-0 13779-10-7
Promethiumtrichlorid Cl_3Pm

237-421-6 13779-41-4
Difluorphosphorsäure F_2HO_2P

237-422-1 13779-92-5
Niobiumpentaiodid I_5Nb

237-423-7 13780-03-5
Calciumhydrogensulfit $Ca.2H_2O_3S$

237-424-2 13780-06-8
Calciumnitrit $Ca.2HNO_2$

237-425-8 13780-11-5
Ammoniumcalciumtrinitrat $Ca.H_3N.3HNO_3$

237-426-3 13780-17-1
Calciumnatriumphosphat $Ca.H_3O_4P.Na$

237-427-9 13780-18-2
Calciumselenit $Ca.H_2O_3Se$

237-428-4 13780-21-7
Calciumdiuranheptaoxid $Ca.O_7U_2$

237-430-5 13780-39-7
Titandichloridoxid Cl_2OTi

237-431-0 13780-57-9
Schwefel-chlorid-pentafluorid ClF_5S

237-432-6 13780-71-7
Metaborsäure BH_3O_2

237-433-1 13781-53-8
3-Thienylacetonitril C_6H_5NS

237-434-7 13781-67-4
Thiophen-3-ethanol C_6H_8OS

237-435-2 13782-01-9
Trikaliumhexanitritocobaltat $CoN_6O_{12}.3K$

237-436-8 13782-18-8
Kaliumpentafluorozirconat(1-) $F_5Zr.K$

237-437-3 13782-33-7
Diammindichloropalladium $Cl_2H_6N_2Pd$

237-438-9 13784-51-5
3,5-Dimethyl-1,2-dioxolan-3,5-diol $C_5H_{10}O_4$

237-439-4 13784-55-9
Bis(tridecan-1-yl)carbonat $C_{27}H_{54}O_3$

237-441-5 13784-61-7
2,2-Bis[[(1-oxodecyl)oxy]methyl]-1,3-propandiyldidecanoat
$C_{45}H_{84}O_8$

237-442-0 13784-89-9
Di-sec-butyloxalat $C_{10}H_{18}O_4$

237-443-6 13786-79-3
1,5,9-Trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-dien
$C_{15}H_{24}O$

237-444-1 13786-80-6
2,6,10-Trimethylcyclododecanon $C_{15}H_{28}O$

237-445-7 13786-90-8
4,8,12-Trimethyl-4,8-cyclododecadien-1-on $C_{15}H_{24}O$

237-446-2 13788-48-2
3-[3,4-Bis(acetoxy)phenyl]acrylsäure $C_{13}H_{12}O_6$

237-447-8 13789-27-0
1,2,4-Triazol-3-sulfonsäure $C_2H_3N_3O_3S$

237-448-3 13790-14-2
2,4-Dichlor-3-nitrotoluol $C_7H_5Cl_2NO_2$

237-449-9 13794-14-4
2-Phenoxybuttersäure $C_{10}H_{12}O_3$

237-450-4 13794-73-5
[3*R*-(3*α*,3a*β*,6*α*,7*β*,8a*α*)]-Hexahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen-5(4*H*)-on $C_{15}H_{24}O$

237-452-5 13796-22-0
5,6,12,13-Tetrahydro-2,9-dimethylchino[2,3-*b*]acridin-7,14-dion $C_{22}H_{18}N_2O_2$

237-453-0 13799-03-6
Protizininsäure $C_{17}H_{17}NO_3S$

237-454-6 13799-90-1
2,5-Dichlorterephthalsäure $C_8H_4Cl_2O_4$

237-455-1 13806-04-7
4-Amino-N,N-dimethylanilinhydrochlorid $C_8H_{12}N_2.xClH$

237-456-7 13808-64-5
4-Brom-3-methyl-1*H*-pyrazol $C_4H_5BrN_2$

237-457-2 13811-50-2
1,3-Divinylimidazolidin-2-on $C_7H_{10}N_2O$

237-458-8 13811-71-7
Diethyl-[*S*-(*R**,*R**)]-tartrat $C_8H_{14}O_6$

237-459-3 13812-57-2
Calciumtellurtrioxid $Ca.H_2O_3Te$

237-460-9 13812-58-3
Kupfertellurtrioxid $Cu.H_2O_3Te$

237-461-4 13812-81-2
Distrontiumdiphosphat $H_4O_7P_2.2Sr$

237-463-5 13812-88-9
Calciumdithionat $Ca.H_2O_6S_2$

237-464-0 13813-19-9
Schwefel[$^2H_2$]säure D_2O_4S

237-465-6 13813-22-4
Lanthantriiodid I_3La

237-466-1 13813-23-5
Praseodymtriiodid I_3Pr

237-467-7 13813-24-6
Neodymtriiodid I_3Nd

237-468-2 13813-25-7
Samariumtriiodid I_3Sm

237-469-8 13813-40-6
Terbiumtriiodid I_3Tb

237-470-3 13813-41-7
Holmiumtriiodid HoI_3

237-471-9 13813-42-8
Erbiumtriiodid ErI_3

237-472-4 13813-43-9
Thuliumtriiodid I_3Tm

237-474-5 13813-44-0
Ytterbiumtriiodid I_3Yb

237-475-0 13813-45-1
Lutetiumtriiodid I_3Lu

237-476-6 13813-62-2
Tetrapolyphosphorsäure $H_6O_{13}P_4$

237-477-1 13813-64-4
Calciummagnesiumsilicat(1:1:1) $Ca.H_4O_4Si.Mg$

237-478-7 13813-79-1
[^{10}B]Orthoborsäure BH_3O_3

237-479-2 13813-81-5
Triammoniumhydrogendiphosphat $H_4O_7P_2.3H_3N$

237-480-8 13814-59-0
Cadmiumselenit $Cd.H_2O_3Se$

237-481-3 13814-62-5
Cadmiumselenat $Cd.H_2O_4Se$

237-482-9 13814-76-1
Rheniumtetrachloridoxid Cl_4ORe

237-483-4 13814-87-4
Diammoniumzinkdisulfat $H_3N.H_2O_4S.^1/_2Zn$

237-485-5 13814-93-2
Calciumtetrafluoroborat(1-) $BF_4.^1/_2Ca$

237-486-0 13814-96-5
Bleibis(tetrafluoroborat) $BF_4.^1/_2Pb$

237-487-6 13814-97-6
Zinnbis(tetrafluoroborat) $BF_4.^1/_2Sn$

237-488-1 13814-98-7
Strontiumtetrafluoroborat(1-) $BF_4.^1/_2Sr$

237-489-7 13815-17-3
Tetraamminpalladium(2+)dichlorid $Cl.^1/_2H_{12}N_4Pd$

237-490-2 13815-30-0
Trikaliumhexafluoroferrat(3-) $F_6Fe.3K$

237-491-8 13815-39-9
Dikaliumtetrakis(nitrito-*N*)platinat $K.^1/_2N_4O_8Pt$

237-492-3 13816-33-6
4-Isopropylbenzonitril $C_{10}H_{11}N$

237-493-9 13816-38-1
Iodthioxostibin ISSb

237-494-4 13818-75-2
Gadoliniumtribromid Br_3Gd

237-496-5 13820-09-2
1,1,1-Trimethoxypentan $C_8H_{18}O_3$

237-497-0 13820-33-2
Dicesiumtetrachlorpalladat(2-) $Cl_4Pd.2Cs$

237-498-6 13820-40-1
Diammoniumtetrachloropalladat $Cl_4Pd.2H_4N$

237-499-1 13820-41-2
Diammoniumtetrachloroplatinat $Cl_4Pt.2H_4N$

237-500-5 13820-44-5
Tetraamminpalladium(2+)tetrachloropalladat(2-) $Cl_4Pd.H_{12}N_4Pd$

237-501-0 13820-46-7
Tetraamminplatintetrachloroplatinat $Cl_4Pt.H_{12}N_4Pt$

237-502-6 13820-53-6
Dinatriumtetrachloropalladat $Cl_4Pd.2Na$

237-503-1 13820-56-9
Dirubidiumtetrachloroplatinat $Cl_4Pt.2Rb$

237-504-7 13820-58-1
Diammoniumpentachlornitrosylruthenat $Cl_5NORu.2H_4N$

237-505-2 13820-95-6
Pentaamminchlororhodiumdichlorid $ClH_{15}N_5Rh.2Cl$

237-506-8 13820-96-7
Hexaamminrhodiumtrichlorid $Cl.^1/_3H_{18}N_6Rh$

237-507-3 13821-06-2
Dibariumhexacyanoferrat $C_6FeN_6.2Ba$

237-508-9 13821-08-4
Dicalciumhexacyanoferrat $C_6FeN_6.2Ca$

237-509-4 13821-20-0
Trilithiumhexafluoraluminat $AlF_6.3Li$

237-511-5 13822-56-5
3-(Trimethoxysilyl)propylamin $C_6H_{17}NO_3Si$

237-512-0 13822-63-4
[[4,6-Bis[bis(methoxymethyl)amino]-1,3,5-triazin-2-yl](methoxymethyl)amino]methanol $C_{14}H_{28}N_6O_6$

237-513-6 13822-80-5
Bis(acetato-*O*)diamminkupfer $C_4H_{12}CuN_2O_4$

237-514-1 13823-29-5
Thoriumtetranitrat $HNO_3.^1/_4Th$

237-515-7 13823-50-2
Kaliumsulfamat $H_3NO_3S.K$

237-516-2 13824-00-5
N-(*p*-Anisyl)-3-hydroxy-*N*-4-[(4-methylphenyl)azo]naphthalin-2-carboxamid $C_{25}H_{21}N_3O_3$

237-517-8 13824-04-9
N,*N*',1,3-Tetraphenyl-1,3,2,4-diazadiphosphetidin-2,4-diamin-2,4-dioxid $C_{24}H_{22}N_4O_2P_2$

237-518-3 13824-30-1
Bis(2-hydroxypropyl)methylensuccinat $C_{11}H_{18}O_6$

237-519-9 13824-85-6
Zirconiumsulfat $H_2O_4S.Zr$

237-520-4 13824-96-9
Natriumhypobromit $BrHO.Na$

237-522-5 13825-36-0
Thoriumtetrahydroxid H_4O_4Th

237-523-0 13825-74-6
Titanoxidsulfat O_5STi

237-524-6 13825-76-8
Holmiumtribromid Br_3Ho

237-525-1 13826-35-2
Alkohol 3-phenoxybenzyl $C_{13}H_{12}O_2$

237-526-7 13826-42-1
Dilanthantrimagnesiumdodecanitrat $HNO_3.^1/_6La.^1/_4Mg$

237-527-2 13826-55-6
Kaliumzinkphosphat $H_3O_4P.K.Zn$

237-528-8 13826-65-8
Bleinitrit $HNO_2.^1/_2Pb$

237-529-3 13826-66-9
Zirconiumdinitratoxid N_2O_7Zr

237-530-9 13826-78-3
Lanthantrivanadiumnonaoxid LaO_9V_3

237-531-4 13826-83-0
Ammoniumtetrafluoroborat $BF_4.H_4N$

237-533-5 13826-86-3
Nitroniumtetrafluoroborat $BF_4.NO_2$

237-534-0 13826-88-5
Zinkbis(tetrafluoroborat) $BF_4.^1/_2Zn$

237-535-6 13826-93-2
Dikaliumtetrabrompalladat(2-) $Br_4Pd.2K$

237-536-1 13826-94-3
Dikaliumtetrabromoplatinat $Br_4Pt.2K$

237-537-7 13827-02-6
Kaliumtrifluorozincat $F_3Zn.K$

237-538-2 13827-38-8
2,4,6,7,8-Pentaoxa-3,5-diphospha-1-silatricyclo[3.1.1.11,3]octan-3,5-dioxid O_7P_2Si

237-539-8 13828-37-0
cis-4-(Isopropyl)cyclohexanmethanol $C_{10}H_{20}O$

237-540-3 13829-21-5
Trichlordecylsilan $C_{10}H_{21}Cl_3Si$

237-541-9 13831-30-6
Acetoxyessigsäure $C_4H_6O_4$

237-542-4 13831-31-7
2-Chlor-2-oxoethylacetat $C_4H_5ClO_3$

237-544-5 13832-25-2
Cadmiumdiricinoleat $C_{18}H_{34}O_3.^1/_2Cd$

237-545-0 13833-40-4
O,O-Dibutylhydrogenphosphat, Verbindung mit 2-Aminoethanol (1:1) $C_8H_{19}O_2PS_2.C_2H_7NO$

237-546-6 13833-42-6
O,O-Dipentylhydrogendithiophosphat, Verbindung mit 2-Aminoethanol (1:1) $C_{10}H_{23}O_2PS_2.C_2H_7NO$

237-547-1 13835-41-1
6,10-Dimethylundeca-3,9-dien-2-on $C_{13}H_{22}O$

237-548-7 13835-75-1
p-Menth-1-en-9-ol $C_{10}H_{18}O$

237-549-2 13836-37-8
N^2-[(1,1-Dimethylethoxy)carbonyl]-N^5-[imino[[(4-methylphenyl)sulfonyl]amino]methyl]-L-ornithin $C_{18}H_{28}N_4O_6S$

237-550-8 13837-56-4
(±)-Tetrahydro-2,6,6-trimethyl-2-vinyl-2*H*-pyran $C_{10}H_{18}O$

237-551-3 13837-60-0
2-Ethinyltetrahydro-2,6,6-trimethyl-2*H*-pyran $C_{10}H_{16}O$

237-552-9 13838-08-9
Azidamfenicol $C_{11}H_{13}N_5O_5$

237-553-4 13838-16-9
Enfluran $C_3H_2ClF_5O$

237-555-5 13838-32-9
2-Butoxy-4,6-dichlor-1,3,5-triazin $C_7H_9Cl_2N_3O$

237-556-0 13839-15-1
1-(2-Mercaptoethyl)pyrrolidin-2-on $C_6H_{11}NOS$

237-557-6 13840-04-5
Schwefelsäure, Ammoniumcersalz $Ce.xH_3N.xH_2O_4S$

237-558-1 13840-33-0
Lithiumhypochlorit $ClHO.Li$

237-559-7 13840-55-6
Orthoborsäure, Calciumsalz $BH_3O_3.xCa$

237-560-2 13840-56-7
Orthoborsäure, Natriumsalz $BH_3O_3.xNa$

237-561-8 13841-66-2
Butylisonicotinat $C_{10}H_{13}NO_2$

237-562-3 13841-96-8
Diammindiiodoplatin $H_6I_2N_2Pt$

237-563-9 13842-46-1
Dikaliumnickelbis(sulfat) $H_2O_4S.K.^1/_2Ni$

237-564-4 13843-41-9
Tetralithiumdiphosphat $H_4O_7P_2.4Li$

237-566-5 13843-59-9
Ammoniumbromat $BrHO_3.H_3N$

237-567-0 13843-81-7
Lithiumdichromat $Cr_2H_2O_7.2Li$

237-568-6 13844-89-8
Dikaliumtetrakis(nitrito-*N*)palladat(2-) $K.^1/_2N_4O_8Pd$

237-569-1 13845-07-3
Trikaliumhexachlorrhodat $Cl_6Rh.3K$

237-570-7 13845-15-3
Magnesiumdithionat $H_2O_6S_2.Mg$

237-571-2 13845-17-5
Bariumdithionat $Ba.H_2O_6S_2$

237-572-8 13845-18-6
Natriumsulfamidat $H_3NO_3S.Na$

237-573-3 13845-35-7
Blei(2+)tellurtetraoxid $H_2O_4Te.Pb$

237-574-9 13845-36-8
Pentakaliumtriphosphat $H_5O_{10}P_3.5K$

237-575-4 13845-92-6
1,1'-[(Difluormethylen)bis(oxy)]bis[1,2,2-trifluorethylen] $C_5F_8O_2$

237-577-5 13846-08-7
7-Hydroxynaphthalin-1,3-disulfonsäure, Kaliumsalz $C_{10}H_8O_7S_2.xK$

237-578-0 13846-13-4
Natrium-*o*-aminobenzolsulfonat $C_6H_7NO_3S.Na$

237-579-6 13846-22-5
1,1,2,2,3,3-Hexafluor-1,3-bis[(trifluorvinyl)oxy]propan $C_7F_{12}O_2$

237-580-1 13846-31-6
Diallylhexahydrophthalat $C_{14}H_{20}O_4$

237-581-7 13847-17-1
Cadmiumorthophosphat $Cd.xH_3O_4P$

237-582-2 13847-18-2
Phosphorsäure, Bariumsalz $Ba.xH_3O_4P$

237-583-8 13847-22-8
Phosphorsäure, Zinksalz $H_3O_4P.xZn$

237-584-3 13851-06-4
2,5,7-Trimethyl-2-decen-6,8-dion $C_{13}H_{22}O_2$

237-585-9 13851-07-5
2,5,7,9-Tetramethyl-2-decen-6,8-dion $C_{14}H_{24}O_2$

237-586-4 13851-08-6
3,5,7,10-Tetramethylundec-9-en-4,6-dion $C_{15}H_{26}O_2$

237-588-5 13851-11-1
3,3-Dimethyl-8,9-dinorbornan-2-ylacetat $C_{12}H_{20}O_2$

237-589-0 13852-51-2
6-Chlor-4-nitro-*o*-toluidin $C_7H_7ClN_2O_2$

237-590-6 13852-81-8
4-Chlor-2-nitrobenzolsulfonamid $C_6H_5ClN_2O_4S$

237-591-1 13856-85-4
4-Chlor-α-ethylbenzylalkohol $C_9H_{11}ClO$

237-592-7 13856-86-5
4-Chlor-α-propylbenzylalkohol $C_{10}H_{13}ClO$

237-593-2 13858-50-9
4-Diisopropylaminobutyronitril $C_{10}H_{20}N_2$

237-594-8 13859-51-3
Pentaaminchlorocobaltdichlorid $ClCoH_{15}N_5.2Cl$

237-595-3 13859-60-4
Dikaliumtetrafluoronickelat(2-) $F_4Ni.2K$

237-596-9 13859-62-6
Ammoniumpentafluorozirconat(1-) $F_5Zr.H_4N$

237-597-4 13859-65-9
Tetrakis(trifluorophosphin)nickel $F_{12}NiP_4$

237-599-5 13861-22-8
Prop-2-inylmethacrylat $C_7H_8O_2$

237-600-9 13863-31-5
Dinatrium-4,4'-bis[[6-anilino-4-[(2-hydroxyethyl)methylamino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{38}H_{40}N_{12}O_8S_2.2Na$

237-601-4 13863-41-7
Bromchlorid BrCl

237-603-5 13863-45-1
Ammoniumnatriumsulfat $H_3N.H_2O_4S.Na$

237-604-0 13863-48-4
Terbiumphosphat $H_3O_4P.Tb$

237-605-6 13863-49-5
Dysprosiumphosphat $Dy.H_3O_4P$

237-606-1 13863-88-2
Silberazid AgN_3

237-607-7 13864-01-2
Lanthantrihydrid H_3La

237-608-2 13864-02-3
Certrihydrid CeH_3

237-609-8 13864-03-4
Praseodymtrihydrid H_3Pr

237-610-3 13864-04-5
Neodymtrihydrid H_3Nd

237-611-9 13865-19-5
Methyl-4-oxobutyrat $C_5H_8O_3$

237-612-4 13865-46-8
1-Methylundecylamin $C_{12}H_{27}N$

237-614-5 13867-72-6
Kupferfluoridhydroxid CuFHO

237-615-0 13868-69-4
Trinatriumhydrogen[(tetradecylimino)bis(methylen)]diphosphonat $C_{16}H_{37}NO_6P_2.3Na$

237-616-6 13868-70-7
Trinatriumhydrogen[(methylimino)dimethylen]diphosphonat $C_3H_{11}NO_6P_2.3Na$

237-617-1 13869-30-2
[*N*-(Carboxymethyl)glycinato-*N,O,ON*]cobalt $C_4H_5CoNO_4$

237-618-7 13869-33-5
[*N*-(Carboxymethyl)glycinato(2-)-*N,O,ON*]nickel $C_4H_5NNiO_4$

237-619-2 13869-38-0
Bis(acetonitril)dichloroplatin $C_4H_6Cl_2N_2Pt$

237-620-8 13870-02-5
Neodym(3+)silicat(3:4) $H_4O_4Si.^4/_3Nd$

237-621-3 13870-19-4
Lanthantriiodoat $HIO_3.^1/_3La$

237-622-9 13870-24-1
Eisenwolframtetraoxid FeO_4W

237-623-4 13870-28-5
Dinatriumdisilicat $H_2O_5Si_2.2Na$

237-625-5 13870-29-6
Dinatriumdisulfat $H_2O_7S_2.2Na$

237-626-0 13870-30-9
Dinatriumtrisiliciumheptaoxid $Na_2O_7Si_3$

237-627-6 13870-90-1
Cobamamid $C_{72}H_{100}CoN_{18}O_{17}P$

237-628-1 13871-03-9
Cesiumdichlorbromat(1-) $BrCl_2.Cs$

237-629-7 13871-10-8
Natriumpentafluorozirconat(1-) $F_5Zr.Na$

237-630-2 13871-27-7
Dinatriumtetrafluoroberyllat $BeF_4.2Na$

237-631-8 13874-75-4
Samariumdichlorid Cl_2Sm

237-632-3 13874-77-6
Ytterbiumdichlorid Cl_2Yb

237-633-9 13875-40-6
Lanthanbromidoxid BrLaO

237-634-4 13876-85-2
Dikupfertetraiodomercurat $Cu.^1/_2HgI_4$

237-636-5 13876-97-6
Natriumtrifluorohydroxyborat(1-) $BF_3HO.Na$

237-637-0 13876-98-7
Kaliumtrifluorohydroxyborat(1-) $BF_3HO.K$

237-638-6 13877-20-8
Hexaamminnickel(2+)bis[tetrafluoroborat(1-)] $BF_4.^1/_2H_{18}N_6Ni$

237-639-1 13877-25-3
Kaliumtrichlorcuprat(1-) $Cl_3Cu.K$

237-640-7 13877-83-3
Dodec-2-enylbernsteinsäure $C_{16}H_{28}O_4$

237-641-2 13877-91-3
3,7-Dimethylocta-1,3,6-trien $C_{10}H_{16}$

237-642-8 13877-94-6
4,5-Epoxy-4,11,11-trimethyl-8-methylenbicyclo[7.2.0]undecan $C_{15}H_{24}O$

237-643-3 13878-54-1
Zinkbis(piperidin-1-carbodithioat) $C_{12}H_{20}N_2S_4Zn$

237-644-9 13879-32-8
1,1'-[Methylenbis(oxyethan-1,2-diyloxy)]bisbenzol $C_{17}H_{20}O_4$

237-645-4 13880-05-2
N-[2-Hydroxy-1,1-bis(hydroxymethyl)ethyl]acrylamid $C_7H_{13}NO_4$

237-647-5 13881-14-6
3-Methyl-4-phenylbutyraldehyd $C_{11}H_{14}O$

237-648-0 13881-54-4
Prop-1-ensulfonylisocyanat $C_4H_5NO_3S$

237-649-6 13881-91-9
Aminomethansulfonsaeure CH_5NO_3S

237-650-1 13883-39-1
3-Brompropyltrichlorsilan $C_3H_6BrCl_3Si$

237-651-7 13886-99-2
9-Icosyl-9-phosphabicyclo[4.2.1]nonan $C_{28}H_{55}P$

237-652-2 13887-00-8
9-Icosyl-9-phosphabicyclo[3.3.1]nonan $C_{28}H_{55}P$

237-653-8 13887-02-0
9-Phosphabicyclo[3.3.1]nonan $C_8H_{15}P$

237-654-3 13887-79-1
2-Methylundecanonitril $C_{12}H_{23}N$

237-655-9 13887-98-4
2,2'-[Oxybis(2,1-ethandiyloxy)]bisessigsäure $C_8H_{14}O_7$

237-656-4 13889-92-4
S-Propylchlorthioformiat C_4H_7ClOS

237-658-5 13889-96-8
S-Octylchlorthioformiat $C_9H_{17}ClOS$

237-659-0 13889-98-0
1-Acetylpiperazin $C_6H_{12}N_2O$

237-660-6 13893-34-0
Natriumoctadecan-1-sulfonat $C_{18}H_{38}O_3S.Na$

237-661-1 13893-97-5
5-Methyl-1-phenylhexan-1,3-dion $C_{13}H_{16}O_2$

237-662-7 13894-61-6
Methyl-(*E*)-hex-3-enoat $C_7H_{12}O_2$

237-663-2 13894-63-8
Methyl-(*E*)-hex-2-enoat $C_7H_{12}O_2$

237-664-8 13896-65-6
Rutheniumtriiodid I_3Ru

237-665-3 13897-37-5
1,3,2-Dioxathiolan-4-methanol-2-oxid $C_3H_6O_4S$

237-666-9 13897-55-7
4-Methylcyclohexan-1,3-diamin $C_7H_{16}N_2$

237-667-4 13897-56-8
2-Methylcyclohexan-1,3-diamin $C_7H_{16}N_2$

237-669-5 13898-68-5
3-Ethoxy-*N,N*-diethyl-4-hydroxybenzamid $C_{13}H_{19}NO_3$

237-670-0 13900-05-5
5-Ethyl-5-phenylbarbitursäure, Verbindung mit 1,2-Dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on $C_{12}H_{12}N_2O_3.xC_{11}H_{12}N_2O$

237-671-6 13900-12-4
Diethyl[2-(2-phenylbutyroyloxy)ethyl]ammoniumdihydrogencitrat $C_{16}H_{25}NO_2.xC_6H_8O_7$

237-672-1 13900-17-9
Thiocyansäure, Verbindung mit [*R*-(*R,S*)]-α-[1-(methylamino)ethyl]benzol-1-methanol (1:1) $C_{10}H_{15}NO.CHNS$

237-673-7 13900-61-3
3-ß,17-α-Dihydroxy-16-ß-methylpregn-5-en-20-on $C_{22}H_{34}O_3$

237-674-2 13903-43-0
Emetan, 6',7',10,11-Tetramethoxy-, Dihydrobromid, (+-)- $C_{29}H_{40}N_2O_4.2BrH$

237-675-8 13905-48-1
1-Brom-3-methylcyclohexan $C_7H_{13}Br$

237-676-3 13906-09-7
2,3-Dihydro-2-thioxochinazolin-4(1*H*)-on $C_8H_6N_2OS$

237-677-9 13906-90-6
2-Benzylaziridin $C_9H_{11}N$

237-678-4 13909-73-4
2',3',4'-Trimethoxyacetophenon $C_{11}H_{14}O_4$

237-680-5 13910-48-0
N-Benzylpropan-1,3-diamin $C_{10}H_{16}N_2$

237-681-0 13911-02-9
α,2,3,4-Tetrachlortoluol $C_7H_4Cl_4$

237-682-6 13911-20-1
(3,4-Dichlorphenyl)methoxyessigsäure $C_9H_8Cl_2O_3$

237-683-1 13912-56-6
1,3-Diisocyanato-2-methylcyclohexan $C_9H_{12}N_2O_2$

237-684-7 13912-80-6
Nicoboxil $C_{12}H_{17}NO_3$

237-685-2 13912-93-1
Guanosin-5'-monophosphat, Monosaüreanhydrid mit (Phosphonomethyl)phosphonsäure $C_{11}H_{18}N_5O_{13}P_3$

237-686-8 13918-14-4
Lanthan(3+)silicat(3:4) $H_4O_4Si.^4/_3La$

237-687-3 13918-37-1
Fayalit ($Fe_2(SiO_4)$) $Fe.^1/_2H_4O_4Si$

237-688-9 13920-98-4
5-Mesylbenzoxazol-2(3*H*)-on $C_8H_7NO_4S$

237-689-4 13921-03-4
2-Amino-4-(ethylsulfonyl)phenolhydrochlorid $C_8H_{11}NO_3S.ClH$

237-691-5 13925-00-3
Ethylpyrazin $C_6H_8N_2$

237-692-0 13925-03-6
2-Ethyl-6-methylpyrazin $C_7H_{10}N_2$

237-693-6 13925-06-9
2-Methyl-3-(2-methylpropyl)pyrazin $C_9H_{14}N_2$

237-694-1 13925-07-0
2-Ethyl-3,5-dimethylpyrazin $C_8H_{12}N_2$

237-695-7 13927-71-4
Bis(dibutyldithiocarbamato-*S*,*S*')kupfer $C_{18}H_{36}CuN_2S_4$

237-696-2 13927-77-0
Nickelbis(dibutyldithiocarbamat) $C_{18}H_{36}N_2NiS_4$

237-697-8 13929-35-6
Rifamycin, 4-*O*-(Carboxymethyl)- $C_{39}H_{49}NO_{14}$

237-698-3 13930-31-9
Oxetacainhydrochlorid $C_{28}H_{41}N_3O_3.xClH$

237-699-9 13930-34-2
Clormecain $C_{11}H_{15}ClN_2O_2$

237-700-2 13930-88-6
Oxo[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]vanadium $C_{32}H_{16}N_8OV$

237-701-8 13931-75-4
Phenmetrazinteoclat $C_{11}H_{15}NO.C_7H_7ClN_4O_2$

237-702-3 13932-13-3
Dikaliumtetrathionat $H_2O_6S_4.2K$

237-703-9 13932-17-7
Dikaliumzinkbis(sulfat) $H_2O_4S.K.^1/_2Zn$

237-704-4 13933-23-8
Eisendiperchlorat $ClHO_4.^1/_2Fe$

237-706-5 13933-32-9
Tetraamminplatindichlorid $Cl.^1/_2H_{12}N_4Pt$

237-707-0 13933-52-3
Natriumhydrogenphosphonat $H_3O_3P.Na$

237-708-6 13933-75-0
(20*R*)-5α-Pregnan-3α,17,20-triol $C_{21}H_{36}O_3$

237-709-1 13934-61-7
3ß,17α-Dihydroxypregn-5-en-21-carbonsäure-γ-lacton $C_{22}H_{32}O_3$

237-710-7 13935-00-7
Natrium-4-hydroxynaphthalin-2-sulfonat $C_{10}H_8O_4S.Na$

237-711-2 13936-21-5
2-Pentylanthrachinon $C_{19}H_{18}O_2$

237-712-8 13938-94-8
Carbonylchlorobis(triphenylphosphin)rhodium $C_{37}H_{30}ClOP_2Rh$

237-713-3 13939-06-5
Hexacarbonylmolybdaen C_6MoO_6

237-714-9 13939-25-8
Aluminiumtrihydrogendiphosphat $Al.H_5O_{10}P_3$

237-715-4 13939-33-8
Eisen(3+)natriumdisulfat $Fe.2H_2O_4S.Na$

237-717-5 13939-40-7
Lanthanvanadiumtetraoxid LaO_4V

237-718-0 13939-41-8
Dilanthantriwolframdodecaoxid $La_2O_{12}W_3$

237-719-6 13939-70-3
8,13-Diethyl-3,7,12,17,20-pentamethyl-21*H*,23*H*-porphin-2-propionsäure $C_{32}H_{36}N_4O_2$

237-720-1 13940-38-0
Trinatriumdihydrogenorthoperiodat $H_5IO_6.3Na$

237-721-7 13940-94-8
4-Chlor-1-(dichlormethyl)benzol $C_7H_5Cl_3$

237-722-2 13943-58-3
Tetrakaliumhexacyanoferrat $C_6FeN_6.4K$

237-723-8 13945-57-8
Ethyl-[(4-methyl-3-nitrophenyl)sulfonyl]carbamat $C_{10}H_{12}N_2O_6S$

237-724-3 13945-59-0
Ethyl[[4-(acetylamino)phenyl]sulfonyl]carbamat $C_{11}H_{14}N_2O_5S$

237-725-9 13945-76-1
Dodecyllaurat $C_{24}H_{48}O_2$

237-726-4 13946-02-6
Iproheptin $C_{11}H_{25}N$

237-728-5 13947-20-1
2-(Hydroxymethyl)-1,2-benzisothiazol-3(2*H*)-on1,1-dioxid $C_8H_7NO_4S$

237-729-0 13947-96-1
1-(Trichlormethyl)-4-(trifluormethyl)benzol $C_8H_4Cl_3F_3$

237-730-6 13949-49-0
2-Amino-2',5-dichlorbenzophenonoxim $C_{13}H_{10}Cl_2N_2O$

237-731-1 13951-70-7
11ß,16α,17,21-Tetrahydroxypregna-1,4-dien-3,20-dion $C_{21}H_{28}O_6$

237-732-7 13952-84-6
sec-Butylamin $C_4H_{11}N$

237-733-2 13954-62-6
4,4'-(Vinylen)bis[3-sulfobenzoldiazonium]dichlorid $C_{14}H_{10}N_4O_6S_2.2Cl$

237-734-8 13956-07-5
1-(7-Methoxy-10-methyl-10*H*-phenothiazin-2-yl)ethan-1-on $C_{16}H_{15}NO_2S$

237-735-3 13957-31-8
4-Thiouridin $C_9H_{12}N_2O_5S$

237-736-9 13957-36-3
Meladrazin $C_{11}H_{23}N_7$

237-737-4 13957-38-5
Hydrobentizid $C_{15}H_{16}ClN_3O_4S_3$

237-739-5 13959-32-5
2,4-Divinylpyridin C_9H_9N

237-740-0 13961-86-9
Oelsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{34}O_2.C_4H_{11}NO_2$

237-741-6 13963-57-0
Aluminiumtris(2,4-pentandionato-*O*,*O*') $C_{15}H_{21}AlO_6$

237-742-1 13963-58-1
Trikaliumhexacyanocobaltat $C_6CoN_6.3K$

237-743-7 13963-59-2
Tris(diethyldithiocarbamato-*S*,*S*')eisen $C_{15}H_{30}FeN_3S_6$

237-744-2 13965-03-2
Dichlorobis(triphenylphosphin)palladium $C_{36}H_{30}Cl_2P_2Pd$

237-745-8 13966-93-3
Vanadiumhydrid HV

237-746-3 13966-94-4
Indiumiodid IIn

237-747-9 13967-25-4
Diquecksilberdifluorid F_2Hg_2

237-748-4 13967-50-5
Kaliumdicyanoaurat $C_2AuN_2.K$

237-750-5 13967-90-3
Bariumbromat $Ba.2BrHO_3$

237-751-0 13972-49-1
(Ethylimino)di-2,1-ethandiylbismethacrylat $C_{14}H_{23}NO_4$

237-752-6 13972-68-4
Cadmiummolybdaentetroxid $CdMoO_4$

237-753-1 13973-44-9
Trinatriumhydrogen[(octylimino)bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.3Na$

237-754-7 13973-45-0
Trinatriumhydrogen[(decylimino)bis(methylen)]bisphosphonat $C_{12}H_{29}NO_6P_2.3Na$

237-755-2 13973-51-8
Trinatriumhydrogen[(dodecylimino)bis(methylen)]bisphosphonat $C_{14}H_{33}NO_6P_2.3Na$

237-756-8 13977-20-3
4-Isopropyl-ß-methylcyclohexen-1-propan-1-ol $C_{13}H_{24}O$

237-757-3 13977-28-1
Embraminhydrochlorid $C_{18}H_{22}BrNO.ClH$

237-758-9 13977-56-5
Eisenvanadiumtetraoxid FeO_4V

237-759-4 13977-63-4
Holmiumvanadiumtetraoxid HoO_4V

237-761-5 13977-64-5
Holmiumtrivanadiumnonaoxid HoO_9V_3

237-762-0 13978-85-3
Bis(chinolin-8-olato-N^1,O^8)zink $C_{18}H_{12}N_2O_2Zn$

237-763-6 13979-81-2
3,5-Dibrom-*p*-kresol $C_7H_6Br_2O$

237-764-1 13979-94-7
2,4,6,8-Tetranitro-2,4,6,8-tetraazanonan-1,9-diyldinitrat $C_5H_{10}N_{10}O_{14}$

237-765-7 13980-00-2
1-Acetyloctahydro-3,5,7-trinitro-1,3,5,7-tetrazocin $C_6H_{11}N_7O_7$

237-766-2 13980-04-6
Hexahydro-1,3,5-trinitroso-1,3,5-triazin $C_3H_6N_6O_3$

237-767-8 13980-32-0
(*R**,*R**)-10-Acetoxy-9-hydroxyoctadecansäure $C_{20}H_{38}O_5$

237-768-3 13980-33-1
(*R**,*S**)-10-Acetoxy-9-hydroxyoctadecansäure $C_{20}H_{38}O_5$

237-769-9 13981-86-7
Niobiumhydrid HNb

237-770-4 13981-95-8
Tantalhydrid HTa

237-772-5 13983-17-0
Wollastonit ($CaSiO_3$) $Ca.H_2O_3Si$

237-773-0 13983-20-5
Deuteriumwasserstoff DH

237-774-6 13984-07-1
N-Methyl-*N*-[5-(benzylamino)penta-2,4-dienyliden]anilinhydrochlorid $C_{19}H_{21}N_2.Cl$

237-775-1 13984-50-4
Methyl-5-oxohexanoat $C_7H_{12}O_3$

237-776-7 13984-57-1
Ethyl-4-acetylbutyrat $C_8H_{14}O_3$

237-777-2 13985-56-3
2-Ethyl-1,3-dinitrobenzol $C_8H_8N_2O_4$

237-778-8 13985-60-9
2-Ethyl-1,3,5-trinitrobenzol $C_8H_7N_3O_6$

237-779-3 13985-65-4
Bis(*L*-methioninato-*N*,*O*)kupfer $C_{10}H_{20}CuN_2O_4S_2$

237-780-9 13986-26-0
Zirconiumtetraiodid I_4Zr

237-781-4 13987-61-6
N-Methylen-*tert*-butylamin $C_5H_{11}N$

237-783-5 13987-76-3
3,5,7-Trimethyltricyclo[3.3.1.13,7]decan-1-ol $C_{13}H_{22}O$

237-784-0 13988-26-6
3,4,6,7-Tetrahydro-2,5,8-benzotrioxacycloundecin-1,9-dion $C_{12}H_{12}O_5$

237-785-6 13988-28-8
6-(2-Diethylaminoethylamino)-2,4,9-(trimethyl)thiochromeno[2,3-*b*]pyridin-5-on $C_{21}H_{27}N_3OS$

237-786-1 13988-32-4
1-(*p*-Ethoxyphenyl)-*N*,*N*-diethyl-3-phenylbutylamin $C_{22}H_{31}NO$

237-787-7 13989-32-7
Diethylethoxyammoniumchlorid $C_6H_{15}NO.ClH$

237-788-2 13989-82-7
4-(Dimethylamino)butyronitril $C_6H_{12}N_2$

237-789-8 13989-98-5
N-Phenyl-3-(phosphonooxy)naphthalin-2-carboxamid $C_{17}H_{14}NO_5P$

237-790-3 13990-54-0
Yttriumphosphat $H_3O_4P.Y$

237-791-9 13991-37-2
(*E*)-Pent-2-en-1-säure $C_5H_8O_2$

237-792-4 13991-90-7
Kupferacrylat $C_3H_4O_2.xCu$

237-794-5 13993-31-2
5-Brom-1*H*-indol-3-buttersäure $C_{12}H_{12}BrNO_2$

237-795-0 13993-65-2
Metiazininsäure $C_{15}H_{13}NO_2S$

237-796-6 13997-19-8
Nechinat $C_{22}H_{23}NO_4$

237-797-1 13997-73-4
2-Allyl-4-chlorphenol C_9H_9ClO

237-798-7 13998-27-1
(*S*)-(ß-,3-Dihydroxyphenethyl)methylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_9H_{13}NO_2.C_4H_6O_6$

237-799-2 13998-73-7
N,*N*'-(Iminodipropan-1,3-diyl)distearamid $C_{42}H_{85}N_3O_2$

237-800-6 13998-76-0
(Methylimino)diethan-1,2-diyldistearat $C_{41}H_{81}NO_4$

237-801-1 13999-34-3
3-(*tert*-Butylamino)-5-methylisoxazol $C_8H_{14}N_2O$

237-802-7 13999-39-8
4,5-Dimethylisoxazol-3-amin $C_5H_8N_2O$

237-803-2 14002-21-2
(Dimethylamino)methanol C_3H_9NO

237-804-8 14002-51-8
p-Phenylbenzoylchlorid $C_{13}H_9ClO$

237-805-3 14002-80-3
Methyl-3-hydroxypivalat $C_6H_{12}O_3$

237-806-9 14002-89-2
4,6-Dimethyl-2-benzopyron $C_{11}H_{10}O_2$

237-807-4 14003-34-0
3-Methylchinoxalin-2-ol $C_9H_8N_2O$

237-809-5 14003-66-8
4-Methyl-5-nitro-1*H*-imidazol $C_4H_5N_3O_2$

237-810-0 14007-02-4
Butylmandelat $C_{12}H_{16}O_3$

237-811-6 14007-05-7
Piperazinhydrobromid $C_4H_{10}N_2.xBrH$

237-812-1 14007-30-8
4,4'-(1-Methylpentyliden)bisphenol $C_{18}H_{22}O_2$

237-813-7 14007-39-7
Trichlor(2-methylbutyl)silan $C_5H_{11}Cl_3Si$

237-814-2 14007-45-5
L-Aspartsäure, Kaliumsalz $C_4H_7NO_4.xK$

237-815-8 14007-50-2
21-Hydroxypregn-4-en-3,20-dion-21-(3-phenylpropionat) $C_{30}H_{38}O_4$

237-816-3 14007-53-5
α,α-Diphenylpiperidin-1-butyramidmonohydrochlorid $C_{21}H_{26}N_2O.ClH$

237-817-9 14007-64-8
Butetamat $C_{16}H_{25}NO_2$

237-818-4 14008-44-7
Metopimazin $C_{22}H_{27}N_3O_3S_2$

237-820-5 **14008-48-1**
2,2-Bis(4-acetoxyphenyl)-2*H*-1,4-benzoxazin-3(4*H*)-on $C_{24}H_{19}NO_6$

237-821-0 **14008-60-7**
Cresotamid $C_8H_9NO_2$

237-822-6 **14010-23-2**
Ethylheptadecanoat $C_{19}H_{38}O_2$

237-823-1 **14013-15-1**
Manganmolybdaentetraoxid $MnMoO_4$

237-824-7 **14013-71-9**
Eisentrichlorat $ClHO_3.{}^1/_3Fe$

237-825-2 **14014-06-3**
Natriumdeuteroxid DNaO

237-826-8 **14014-09-6**
Terbium(3+)perchloroat $ClHO_4.{}^1/_3Tb$

237-827-3 **14014-10-9**
Thulium(3+)perchloroat $ClHO_4.{}^1/_3Tm$

237-828-9 **14014-27-8**
Dineodymtriwolframdodecaoxid $Nd_2O_{12}W_3$

237-829-4 **14014-88-1**
Rutheniumtribromid Br_3Ru

237-831-5 **14015-45-3**
Trinatriumhydrogen[hexylimino)dimethylen]diphosphonat $C_8H_{21}NO_6P_2.3Na$

237-832-0 **14017-36-8**
Cadmiumdisulfamat $Cd.2H_3NO_3S$

237-833-6 **14017-39-1**
Eisen(2+)disulfamat $Fe.2H_3NO_3S$

237-834-1 **14017-41-5**
Cobalt(2+)disulfamat $Co.2H_3NO_3S$

237-835-7 **14017-46-0**
Lanthan(3+)perchloroat $ClHO_4.{}^1/_3La$

237-836-2 **14017-47-1**
Cer(3+)perchlorat $Ce.3ClHO_4$

237-837-8 **14017-52-8**
Gadolinium(3+)perchloroat $ClHO_4.{}^1/_3Gd$

237-838-3 **14017-53-9**
Dysprosium(3+)perchlorat $ClHO_4.{}^1/_3Dy$

237-839-9 **14017-54-0**
Holmium(3+)perchlorat $ClHO_4.{}^1/_3Ho$

237-840-4 **14017-55-1**
Erbium(3+)perchlorat $ClHO_4.{}^1/_3Er$

237-842-5 **14017-56-2**
Yttrium(3+)perchloroat $ClHO_4.{}^1/_3Y$

237-843-0 **14018-95-2**
Zinkdichromat $Cr_2H_2O_7.Zn$

237-844-6 **14019-91-1**
Calciumselenat $Ca.H_2O_4Se$

237-845-1 **14022-55-0**
3ß-Hydroxy-2'-methyl-16ß-5'*H*-pregn-5-eno[17,16-*d*]oxazol-20-on $C_{23}H_{33}NO_3$

237-846-7 **14023-02-0**
Tris(ethylendiamin)rhodiumtrichlorid $C_6H_{24}N_6Rh.3Cl$

237-847-2 **14023-85-9**
Hexaamincobalttriacetat $C_2H_3O_2.{}^1/_3CoH_{18}N_6$

237-848-8 **14023-90-6**
Trikaliumhexakis(cyano-*C*)manganat $C_6MnN_6.3K$

237-849-3 **14024-00-1**
Hexacarbonylvanadium C_6O_6V

237-850-9 **14024-11-4**
Lithiumtetrachloraluminat $AlCl_4.Li$

237-851-4 **14024-17-0**
Bis(pentan-2,4-dionato-*O*,*O*')eisen $C_{10}H_{14}FeO_4$

237-853-5 **14024-18-1**
Tris(pentan-2,4-dionato)eisen(II) $C_{15}H_{21}FeO_6$

237-854-0 **14024-41-0**
Trikaliumhexachloroiridat $Cl_6Ir.3K$

237-855-6 **14024-48-7**
Cobalt(II)-4-oxopent-2-en-2-olat $C_{10}H_{14}CoO_4$

237-856-1 **14024-50-1**
Bis(pentan-2,4-dionato-*O*,*O*')chrom $C_{10}H_{14}CrO_4$

237-857-7 **14024-56-7**
Bis(pentan-2,4-dionato-*O*,*O*')magnesium $C_{10}H_{14}MgO_4$

237-858-2 **14024-58-9**
Bis(pentan-2,4-dionato-*O*,*O*')mangan $C_{10}H_{14}MnO_4$

237-859-8 **14024-61-4**
Palladium(II)di(4-oxopent-2-en-2-oat) $C_{10}H_{14}O_4Pd$

237-860-3 **14024-63-6**
Bis(pentan-2,4-dionato-*O*,*O*')zink $C_{10}H_{14}O_4Zn$

237-861-9 **14024-64-7**
Oxobis(pentan-2,4-dionato-*O*,*O*')titan $C_{10}H_{14}O_5Ti$

237-862-4 **14025-10-6**
Dikalium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cobaltat(2-) $C_{10}H_{12}CoN_2O_8.2K$

237-864-5 **14025-15-1**
Dinatrium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cuprat(2-) $C_{10}H_{12}CuN_2O_8.2Na$

237-865-0 **14025-21-9**
Dinatrium-[[*N*,*N*'-ethylendiylbis[*N*-(carboxylatomethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']zincat(2-) $C_{10}H_{12}N_2O_8Zn.2Na$

237-866-6 **14027-78-2**
Dipentyladipat $C_{16}H_{30}O_4$

237-867-1 **14028-44-5**
Amoxapin $C_{17}H_{16}ClN_3O$

237-868-7 **14030-00-3**
N-Benzyloxycarbonyl-L-prolyl-L-alanin $C_{16}H_{20}N_2O_5$

237-869-2 **14031-86-8**
2,4,4,6,6-Pentamethylhept-1-en $C_{12}H_{24}$

237-870-8 **14034-57-2**
Anilinium-*p*-tolylsulfonat $C_7H_8O_3S.C_6H_7N$

237-871-3 **14034-66-3**
Piperidiniumtoluol-4-sulfonat $C_7H_8O_3S.C_5H_{11}N$

237-872-9 **14035-95-1**
Dimethylethylsuccinat $C_8H_{14}O_4$

237-873-4 **14036-06-7**
Diethoxymethylacetat $C_7H_{14}O_4$

237-875-5 **14038-43-8**
Preussisch Blau $C_6FeN_6.{}^4/_3Fe$

237-876-0 **14038-75-6**
Tetrasilberhexacyanoferrat $C_6FeN_6.4Ag$

237-877-6 **14038-85-8**
Dinatriumtetracyanonickelat(2-) $C_4N_4Ni.2Na$

237-878-1 **14038-86-9**
Calciumtetrakis(cyano-*C*)platinat $C_4N_4Pt.Ca$

237-879-7 **14039-23-7**
Trinatriumhexacyanocobaltat $C_6CoN_6.3Na$

237-880-2 **14040-11-0**
Hexacarbonylwolfram C_6O_6W

237-881-8 **14044-65-6**
Tetrahydrofuran--Boran $C_4H_{11}BO$

237-882-3 **14046-39-0**
2-Methyl-1,3-benzodioxol $C_8H_8O_2$

237-883-9 **14047-53-1**
3-Hydroxypyridin-2-methanol $C_6H_7NO_2$

237-884-4 **14047-56-4**
Bernsteinsäure, Natriumsalz $C_4H_6O_4.xNa$

237-886-5 **14047-57-5**
Natriumhydrogensebacat $C_{10}H_{18}O_4.xNa$

237-887-0 **14047-60-0**
Natriumnonan-1-oat $C_9H_{18}O_2.Na$

237-888-6 **14048-30-7**
Methyl-2,3-di-*O*-methyl-α-D-glucopyranosid $C_9H_{18}O_6$

237-889-1 **14049-11-7**
Tetrahydro-2,2,6-trimethyl-6-vinyl-2*H*-pyran-3-ol $C_{10}H_{18}O_2$

237-890-7 **14049-51-5**
Hydroxybis(octanoato-*O*)aluminium $C_{16}H_{31}AlO_5$

237-891-2 **14054-17-2**
(5α,6α)-7,8-Didehydro-4,5-epoxy-3,6-dihydroxy-17,17-dimethylmorphinaniumiodid $C_{18}H_{22}NO_3.I$

237-892-8 **14054-87-6**
Tris[4,4,4-trifluoro-1-(2-thienyl)butan-1,3-dionato-*O*,*O*']europium $C_{24}H_{12}EuF_9O_6S_3$

237-893-3 **14055-02-8**
[29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]nickel $C_{32}H_{16}N_8Ni$

237-894-9 **14056-64-5**
N,*N*,ß-Trimethyl-2-(methylthio)-10*H*-phenothiazin-10-propylaminmonohydrochlorid $C_{19}H_{24}N_2S_2.ClH$

237-895-4 14056-67-8
2-[2-(Piperidin-1-yl)ethoxy]ethyl-10*H*-pyrido[3,2-*b*][1,4]benzothiazin-10-carboxylathydrochlorid $C_{21}H_{25}N_3O_3S.xClH$

237-897-5 14056-79-2
Bromcarbonylbis(triphenylphosphin)rhodium $C_{37}H_{30}BrOP_2Rh$

237-898-0 14059-33-7
Bismutvanadiumtetraoxid BiO_4V

237-899-6 14059-35-9
Bismutorthoborat $BH_3O_3.Bi$

237-901-5 14059-45-1
Bismuttri(perchlorat) $Bi.3ClHO_4$

237-902-0 14060-30-1
Yttrium(3+)orthoborat $BH_3O_3.Y$

237-903-6 14062-18-1
Ethyl-4-methoxyphenylacetat $C_{11}H_{14}O_3$

237-904-1 14062-19-2
Ethyl-*p*-tolylacetat $C_{11}H_{14}O_2$

237-905-7 14062-21-6
Ethyl-4-isopropylphenylacetat $C_{13}H_{18}O_2$

237-906-2 14062-24-9
Ethyl-(4-chlorphenyl)acetat $C_{10}H_{11}ClO_2$

237-907-8 14062-34-1
m-Aminobenzohydrazid $C_7H_9N_3O$

237-908-3 14062-59-0
3-(D-apio-β-D-Furanosyloxy)-1-(β-D-glucopyranosyloxy)-8-hydroxy-6-methylanthrachinon $C_{26}H_{28}O_{14}$

237-909-9 14062-80-7
4-Chlor-*N*,*N*-dimethylbenzamid $C_9H_{10}ClNO$

237-910-4 14063-83-3
4-Chlor-2*H*-1-benzothiopyran-3-carboxaldehyd $C_{10}H_7ClOS$

237-912-5 14064-03-0
Magnesiumbis(2-ethoxyethanolat) $C_4H_{10}O_2.{}^1/_2Mg$

237-913-0 14064-10-9
Diethylchlormalonat $C_7H_{11}ClO_4$

237-914-6 14066-05-8
Scandium(3+)perchloroat $ClHO_4.{}^1/_3Sc$

237-915-1 14066-12-7
Borpraseodym(3+)trioxid $BH_3O_3.Pr$

237-916-7 14066-13-8
Borneodym(3+)trioxid $BH_3O_3.Nd$

237-917-2 14066-17-2
Borterbium(3+)trioxid $BH_3O_3.Tb$

237-918-8 14066-61-6
(2-Carboxyphenyl)hydroxyquecksilber $C_7H_6HgO_3$

237-919-3 14066-79-6
Chlorprednison-21-acetat $C_{23}H_{27}ClO_6$

237-920-9 14067-62-0
Cadmiumhydrogenphosphat $Cd.H_3O_4P$

237-921-4 14068-53-2
2-Amino-5-ethyl-1,3,4-thiadiazol $C_4H_7N_3S$

237-923-5 14068-64-5
Tetrahydro-4-hydroxy-6-isopropyl-5,5-dimethyl-1*H*-pyrimidin-2-on $C_9H_{18}N_2O_2$

237-924-0 14070-48-5
N-[3-(2,5-Dihydro-5-thioxo-1*H*-tetrazol-1-yl)phenyl]acetamid $C_9H_9N_5OS$

237-925-6 14071-35-3
N-[5-[Bis(2-hydroxyethyl)amino]-2-[(2-brom-6-cyan-4-nitrophenyl)azo]phenyl]acetamid $C_{19}H_{19}BrN_6O_5$

237-926-1 14073-97-3
L-Menthan-3-on $C_{10}H_{18}O$

237-927-7 14075-08-2
[29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]platin $C_{32}H_{16}N_8Pt$

237-928-2 14075-53-7
Kaliumtetrafluoroborat $BF_4.K$

237-929-8 14077-30-6
Dichlorotetrakis(pyridin)rhodiumchlorid $C_{20}H_{20}Cl_2N_4Rh.Cl$

237-930-3 14077-58-8
Ethoxyacetylchlorid $C_4H_7ClO_2$

237-931-9 14087-07-1
3,7-Dimethyloct-6-en-2-ol $C_{10}H_{20}O$

237-932-4 14087-09-3
2-(6,6-Dimethylbicyclo[3.1.1]hept-2-yl)ethylacetat $C_{13}H_{22}O_2$

237-934-5 14088-71-2
Proclonol $C_{16}H_{14}Cl_2O$

237-935-0 14088-98-3
1-(3-Chlorphenyl)imidazolidin-2-on $C_9H_9ClN_2O$

237-936-6 14090-83-6
Methyl-(phenylsulfinyl)acetat $C_9H_{10}O_3S$

237-937-1 14090-87-0
Octan-2,4-dion $C_8H_{14}O_2$

237-938-7 14090-88-1
Nonan-4,6-dion $C_9H_{16}O_2$

237-939-2 14091-11-3
2-Chlor-3-phenyl-DL-alanin $C_9H_{10}ClNO_2$

237-940-8 14091-12-4
3-Chlor-3-phenyl-DL-alanin $C_9H_{10}ClNO_2$

237-941-3 14091-15-7
p-Brom-DL-phenylalanin $C_9H_{10}BrNO_2$

237-942-9 14093-97-1
2-(2-Furyl)-5-phenyl-1,3,4-oxadiazol $C_{12}H_8N_2O_2$

237-943-4 14096-51-6
Dichloro(ethylendiamin)platin $C_2H_8Cl_2N_2Pt$

237-945-5 14096-82-3
Tricarbonylnitrosylcobalt C_3CoNO_4

237-946-0 14097-03-1
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium $C_{19}H_{25}ClN_5O_2$

237-947-6 14098-44-3
2,3,5,6,8,9,11,12-Octahydro-1,4,7,10,13-benzopentaoxacyclopentadecin $C_{14}H_{20}O_5$

237-948-1 14099-01-5
Pentacarbonylchlororhenium C_5ClO_5Re

237-949-7 14099-12-8
Dikaliumquecksilbertetrathiocyanat $C_4HgN_4S_4.2K$

237-950-2 14100-15-3
Bis(chinolin-8-olato-*N*1,*O*8)nickel $C_{18}H_{12}N_2NiO_2$

237-951-8 14100-30-2
Pentacarbonylchloromangan C_5ClMnO_5

237-952-3 14100-64-2
Calciumdivanadiumhexaoxid $Ca.2O_3V$

237-953-9 14101-04-3
3-(D-*apio*-.*beta*.-D-Furanosyloxy)-1,8-dihydroxy-6-methylanthrachinon $C_{20}H_{18}O_9$

237-954-4 14103-61-8
Bis(3,5,5-trimethylhexyl)phthalat $C_{26}H_{42}O_4$

237-956-5 14104-20-2
Silber(I)tetrafluoroborat $Ag.BF_4$

237-957-0 14104-28-0
Dikaliumfluorophosphat $FH_2O_3P.2K$

237-958-6 14104-45-1
[^{2}H]Hydrogeniodid DI

237-959-1 14104-85-9
Magnesiumdichromat $Cr_2H_2O_7.Mg$

237-960-7 14104-97-3
Ytterbium(3+)orthoborat $BH_3O_3.Yb$

237-961-2 14107-37-0
Alfadolon $C_{21}H_{32}O_4$

237-962-8 14107-97-2
2,4,6-Trimethoxytoluol $C_{10}H_{14}O_3$

237-963-3 14109-13-8
2,6-Dicyclooctylphenol $C_{22}H_{34}O$

237-964-9 14110-64-6
7(*S*)-Hydroxy-16(*R*)-methyl-10-phenyl-24-oxa[14]cytochalasa-6(12),13(*E*),21(*E*)-trien-1,20,23-trion $C_{29}H_{35}NO_5$

237-965-4 14110-71-5
Octahydro-6,7*a*-dihydroxy-4-methyl-7-[4-methyl-7-(tetrahydro-5-oxo-2-furyl)-1-heptenyl]-3-(phenylmethyl)-1*H*-isoindol-1-on $C_{29}H_{39}NO_5$

237-967-5 14112-98-2
7-Oxooctansäure $C_8H_{14}O_3$

237-968-0 14113-01-0
Ethylhydrogensuberat $C_{10}H_{18}O_4$

237-969-6 14113-02-1
Ethyl-7-chlor-7-formylheptanoat $C_{10}H_{17}ClO_3$

237-970-1 **14114-05-7**
Cyclopropyltriphenylphosphoniumbromid $C_{21}H_{20}P.Br$

237-971-7 **14117-96-5**
Dioctadecylphthalat $C_{44}H_{78}O_4$

237-972-2 **14118-83-3**
Diiodooxozirconium I_2OZr

237-973-8 **14121-36-9**
2,3,4,6-Tetrachlorpyridin C_5HCl_4N

237-974-3 **14121-47-2**
2-(3-Methoxypropyl)-1*H*-thioxantheno[2,1,9-*def*]isochinolin-1,3(2*H*)-dion $C_{22}H_{17}NO_3S$

237-975-9 **14121-55-2**
1,2,3,4-Tetrahydro-2,3-dioxochinoxalin-6-carbonsäure $C_9H_6N_2O_4$

237-976-4 **14123-08-1**
Tricobaltbis[hexa(cyano-*C*)cobaltat(3-)] $C_6CoN_6.^3/_2Co$

237-978-5 **14126-32-0**
Dibromobis(triphenylphosphin)cobalt $C_{36}H_{30}Br_2CoP_2$

237-979-0 **14127-68-5**
Triphosphat $O_{10}P_3$

237-980-6 **14128-54-2**
Lithiumtetradeuteridoaluminat $AlD_4.Li$

237-981-1 **14128-95-1**
Bis(1-phenylbutan-1,3-dionato-*O*,*O*')cobalt $C_{20}H_{18}CoO_4$

237-982-7 **14130-06-4**
Docosylamin $C_{22}H_{47}N$

237-983-2 **14130-41-7**
Phenyl-1,4-diamino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{20}H_{14}N_2O_5S$

237-984-8 **14132-84-4**
5-Anilino-4-phenyl-4*H*-1,2,4-triazol-3-thiol $C_{14}H_{12}N_4S$

237-985-3 **14133-72-3**
(*R**,*S**)-9-Acetoxy-10-hydroxyoctadecansäure $C_{20}H_{38}O_5$

237-986-9 **14133-73-4**
(*R**,*R**)-9-Acetoxy-10-hydroxyoctadecansäure $C_{20}H_{38}O_5$

237-987-4 **14134-79-3**
3-Methyl-2-[3-(3-methyl-3*H*-benzoxazol-2-yliden)prop-1-enyl]benzoxazoliumiodid $C_{19}H_{17}N_2O_2.I$

237-989-5 **14140-15-9**
4-(2-Bromethyl)phenol C_8H_9BrO

237-990-0 **14143-25-0**
4-(Dimethylamino)-*m*-kresol $C_9H_{13}NO$

237-991-6 **14143-32-9**
4-Chlor-3-ethylphenol C_8H_9ClO

237-992-1 **14143-60-3**
4-Amino-3,5,6-trichlorpyridin-2-carbonitril $C_6H_2Cl_3N_3$

237-993-7 **14147-07-0**
N,*N*-Dibenzylpyridin-4-methylamin $C_{20}H_{20}N_2$

237-994-2 **14149-43-0**
S,*S*'-Dimethyl-1,3,8,8-tetramethyl-3-[3-(trimethylammonio)propyl]-3-azoniabicyclo[3.2.1]octandisulfat $C_{17}H_{36}N_2.2CH_3O_4S$

237-995-8 **14150-64-2**
Hydrazinoessigsäure $C_2H_6N_2O_2$

237-996-3 **14153-04-9**
Tetrahydro-5-hydroxyfuran-2-methanol $C_5H_{10}O_3$

237-997-9 **14154-09-7**
Trimanganbis(orthophosphat) $H_3O_4P.^3/_2Mn$

237-998-4 **14154-42-8**
Chlor[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]aluminium $C_{32}H_{16}AlClN_8$

238-001-5 **14159-48-9**
Propan-2-sulfonsäure $C_3H_8O_3S$

238-002-0 **14159-55-8**
2-(1-Cyclohexen-1-yl)pyridin $C_{11}H_{13}N$

238-003-6 **14159-61-6**
3-Isobutylpyridin $C_9H_{13}N$

238-004-1 **14160-71-5**
5-Ethoxysalicylsäure $C_9H_{10}O_4$

238-005-7 **14160-93-1**
4-Amino-6-chlorpyrimidin-5-carbaldehyd $C_5H_4ClN_3O$

238-006-2 **14161-11-6**
3,4,5-Trichlorpyridazin $C_4HCl_3N_2$

238-007-8 **14165-55-0**
Germanium(4+)ethanolat $C_2H_6O.^1/_4Ge$

238-008-3 **14166-03-1**
[3*S*-(3*α*,5*a*,8*a*)]-1-Methyl-1-(1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)ethylphenylacetat $C_{23}H_{32}O_2$

238-009-9 **14166-21-3**
trans-Cyclohexan-1,2-dicarbonsäureanhydrid $C_8H_{10}O_3$

238-010-4 **14167-09-0**
Dikaliumhydroxytetrakis(nitrito-*N*)nitrosylruthenat $HN_5O_{10}Ru.2K$

238-012-5 **14167-18-1**
(Ethylenbis(nitrilomethylidyn)-2,2'-diphenolato)cobalt(II) $C_{16}H_{14}CoN_2O_2$

238-013-0 **14167-59-0**
Tetratriacontan $C_{34}H_{70}$

238-014-6 **14170-43-5**
Natrium-3-aminonaphthalin-1,5-disulfonat $C_{10}H_9NO_6S_2.2Na$

238-015-1 **14171-00-7**
N-Dodecyl-*β*-alanin, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{15}H_{31}NO_2.C_6H_{15}NO_3$

238-016-7 **14171-36-9**
Magnesiumdimethyldicarbonat $C_2H_4O_3.^1/_2Mg$

238-017-2 **14171-89-2**
6-Phenylhexan-2-on $C_{12}H_{16}O$

238-018-8 **14172-90-8**
[5,10,15,20-Tetraphenyl-21*H*,23*H*-porphinato(2-)-N^{21},N^{22},N^{23},N^{24}]cobalt $C_{44}H_{28}CoN_4$

238-019-3 **14172-91-9**
[5,10,15,20-Tetraphenyl-21*H*,23*H*-porphinato(2-)-N^{21},N^{22},N^{23},N^{24}]kupfer $C_{44}H_{28}CuN_4$

238-020-9 **14173-25-2**
Methylphenyldisulfid $C_7H_8S_2$

238-021-4 **14173-30-9**
3-Hydroxy-2-(hydroxymethyl)pyridinhydrochlorid $C_6H_7NO_2.ClH$

238-023-5 **14173-39-8**
4-Chlor-3-phenyl-L-alanin $C_9H_{10}ClNO_2$

238-024-0 **14173-40-1**
Methyl-4-chlor-3-phenyl-DL-alaninathydrochlorid $C_{10}H_{12}ClNO_2.ClH$

238-025-6 **14173-61-6**
[(Nitroimino)bis[methylen(nitroimino)]]dimethyldinitrat $C_4H_8N_8O_{12}$

238-026-1 **14173-62-7**
[(Nitroimino)bis[methylen(nitroimino)]]dimethyldiacetat $C_8H_{14}N_6O_{10}$

238-027-7 **14174-09-5**
6,7,9,10,12,13,20,21,23,24,26,27-Dodecahydrodibenz[*b*,*n*][1,4,7,10,13,16,19,22]octaoxacyclotetracosin $C_{24}H_{32}O_8$

238-028-2 **14176-10-4**
Cetiedil $C_{20}H_{31}NO_2S$

238-029-8 **14176-13-7**
2-Hydroxyhexacosansäure $C_{26}H_{52}O_3$

238-030-3 **14176-47-7**
trans-Tetrahydrothiophen-3,4-diol-1,1-dioxid $C_4H_8O_4S$

238-031-9 **14176-49-9**
Tiletamin $C_{12}H_{17}NOS$

238-032-4 **14177-51-6**
Nickelwolframtetraoxid NiO_4W

238-034-5 **14177-55-0**
Molybdaennickeltetraoxid $MoNiO_4$

238-035-0 **14178-15-5**
2-Phenoxynicotinonitril $C_{12}H_8N_2O$

238-036-6 **14180-18-8**
N,*N*-Dibutylphenethylaminhydrochlorid $C_{16}H_{27}N.ClH$

238-037-1 **14184-98-6**
2,2',4,4',6,6'-Hexanitro[1,1'-biphenyl]-3,3'-diol $C_{12}H_4N_6O_{14}$

238-038-7 **14186-20-0**
7,8-Didehydro-6*α*-hydroxy-4,5*α*-epoxy-17-methyl-3-(2-morpholinoethoxy)morphinanbis(phosphat) $C_{23}H_{30}N_2O_4.2H_3O_4P$

238-039-2 **14186-60-8**
Dimethyl-2-methylterephthalat $C_{11}H_{12}O_4$

238-040-8 **14187-31-6**
1-Ethyl-2-[5-(1-ethyl-2(1*H*)-chinolyliden)penta-1,3-dienyl]chinoliniumiodid $C_{27}H_{27}N_2.I$

238-041-3 14187-32-7
Dibenzo[*a,j*]-1,4,7,10,13,16-hexaoxacyclooctadeca-2,11-dien $C_{20}H_{24}O_6$

238-042-9 14189-85-6
2-Methoxy-3-methylcyclopent-2-en-1-on $C_7H_{10}O_2$

238-043-4 14190-16-0
Tetramethylammoniumsulfat (2:1) $C_4H_{12}N.^1/_2O_4S$

238-045-5 14191-92-5
17-*ßHydroxyandrost-4-en-3-onhexahydrobenzoat* $C_{26}H_{38}O_3$

238-046-0 14191-95-8
4-Hydroxyphenylacetonitril C_8H_7NO

238-047-6 14193-38-5
trans-1,2-Dithian-4,5-diol $C_4H_8O_2S_2$

238-048-1 14194-07-1
Titanoxalat (2:3) $C_2H_2O_4.^2/_3Ti$

238-049-7 14198-24-4
trans-2,5-Dimethoxy-4'-nitrostilben $C_{16}H_{15}NO_4$

238-050-2 14199-15-6
Methyl-4-hydroxyphenylacetat $C_9H_{10}O_3$

238-051-8 14199-83-8
1-Desoxy-1-nitro-D-mannitol $C_6H_{13}NO_7$

238-052-3 14199-88-3
1-Desoxy-1-nitro-D-glucitol $C_6H_{13}NO_7$

238-053-9 14201-58-2
4-(3-Acetyl-4-methoxyphenyl)furan-2(5*H*)-on $C_{13}H_{12}O_4$

238-054-4 14202-13-2
3-Methyltricyclo[3.3.1.1^{3,7}]decan-1-ylessigsäure $C_{13}H_{20}O_2$

238-056-5 14205-39-1
Methyl-3-aminocrotonat $C_5H_9NO_2$

238-057-0 14205-40-4
1,2-Ethandiylbis(3-aminobut-2-enoat) $C_{10}H_{16}N_2O_4$

238-058-6 14205-42-6
Ethyl-3-(dimethylamino)-2-butenoat $C_8H_{15}NO_2$

238-059-1 14205-47-1
Butandiylbis(3-aminobut-2-enoat) $C_{12}H_{20}N_2O_4$

238-060-7 14205-65-3
Ethyl-8-hydroxy-1,3-dioxolo[4,5-*g*]chinolin-7-carboxylat $C_{13}H_{11}NO_5$

238-061-2 14206-01-0
Triacontylhexacosanoat $C_{56}H_{112}O_2$

238-062-8 14206-60-1
2-(Undecylamino)ethanol $C_{13}H_{29}NO$

238-063-3 14206-62-3
Natrium-3-hydroxy-2-naphthoat $C_{11}H_8O_3.Na$

238-064-9 14209-41-7
1*H*-Inden-3-carbonsäure $C_{10}H_8O_2$

238-065-4 14210-25-4
5-Chlor-1-phenyl-1*H*-tetrazol $C_7H_5ClN_4$

238-067-5 14214-24-5
Dibutylbis[(2-hydroxybenzoyl)oxy]stannan $C_{22}H_{28}O_6Sn$

238-068-0 14214-32-5
Difenoxuron $C_{16}H_{18}N_2O_3$

238-069-6 14214-69-8
Cholesta-4,6-dien-3ß-ol $C_{27}H_{44}O$

238-070-1 14214-89-2
Kalium-(2,4-dichlorphenoxy)acetat $C_8H_6Cl_2O_3.K$

238-071-7 14215-15-7
Aluminiumdichloridhydroxid $AlCl_2HO$

238-072-2 14216-03-6
Olean-12-en-28-olsäure, 3-[[2-*O*-(6-Deoxy-*α*-*L*-mannopyranosyl)-*α*-*L*-arabinopyranosyl]oxy]-23-hydroxy-, *O*-6-Deoxy-*α*-*L*-mannopyranosyl-(1→4)-*O*-*ß*-*D*-glucopyranosyl-(1→6)-*ß*-*D*-glucopyranosylester, (3ß,4*α*)- $C_{59}H_{96}O_{26}$

238-073-8 14216-22-9
1-Desoxy-1-(ethylamino)-D-glucitol $C_8H_{19}NO_5$

238-074-3 14216-25-2
2-(Ethylthio)ethylmethacrylat $C_8H_{14}O_2S$

238-075-9 14216-74-1
Salpetersäure, Cobaltsalz $Co.xHNO_3$

238-076-4 14216-75-2
Salpetersäure, Nickelsalz $HNO_3.xNi$

238-078-5 14217-00-6
Tetranatriumhexa(cyan-*C*)cobaltat(4-) $C_6CoN_6.4Na$

238-079-0 14217-21-1
Trinatriumhexacyanoferrat $C_6FeN_6.3Na$

238-080-6 14219-60-4
Diammindiiodopalladium $H_6I_2N_2Pd$

238-081-1 14219-90-0
(Pentan-2,4-dionato-*O,O'*)thallium $C_5H_7O_2Tl$

238-082-7 14220-17-8
Dikaliumtetracyanoniccolat $C_4N_4Ni.2K$

238-083-2 14220-20-3
Strontiumbis[oxalato(2-)-*O,O'*]oxotitanat(2-) $C_4O_9Ti.Sr$

238-084-8 14220-21-4
Brompentacarbonylrhenium C_5BrO_5Re

238-085-3 14220-64-5
Bis(benzonitril)palladiumchlorid $C_{14}H_{10}Cl_2N_2Pd$

238-086-9 14221-01-3
Tetrakis(triphenylphosphin)palladium $C_{72}H_{60}P_4Pd$

238-087-4 14221-02-4
Tetrakis(triphenylphosphin)platin $C_{72}H_{60}P_4Pt$

238-089-5 14221-06-8
Tetrakis[*μ*-(acetato-*O:O'*)]dimolybdaen $C_8H_{12}Mo_2O_8$

238-090-0 14221-47-7
Triammoniumtrioxalatoferrat $C_6FeO_{12}.3H_4N$

238-091-6 14221-48-8
Triammoniumhexacyanoferrat $C_6FeN_6.3H_4N$

238-092-1 14222-46-9
Pyritidiumbromid $C_{26}H_{26}N_7.BrH.Br$

238-093-7 14222-60-7
Protionamid $C_9H_{12}N_2S$

238-094-2 14224-22-7
4-Methylphenylcyclohexancarboxylat $C_{14}H_{18}O_2$

238-095-8 14227-17-9
2,4,6-Trimethoxyanilin $C_9H_{13}NO_3$

238-096-3 14227-95-3
1-(Cyanacetyl)pyrrolidin $C_7H_{10}N_2O$

238-097-9 14228-67-2
Natrium-[3-[4-[(4-methoxyphenyl)amino]phenyl]-1-methyltriazen-2-yl]acetat $C_{16}H_{18}N_4O_3.Na$

238-098-4 14228-73-0
1,4-Bis[(2,3-epoxypropoxy)methyl]cyclohexan $C_{14}H_{24}O_4$

238-100-3 14230-52-5
2-(3-Pentadecylphenoxy)buttersäure $C_{25}H_{42}O_3$

238-101-9 14233-37-5
1,4-Bis(isopropylamino)anthrachinon $C_{20}H_{22}N_2O_2$

238-102-4 14234-82-3
Diisobutylmaleat $C_{12}H_{20}O_4$

238-104-5 14235-45-1
4-Isopropyl-*m*-phenylendiamin $C_9H_{14}N_2$

238-105-0 14235-72-4
Tris(acetaldehyd)-*O,O',O''*-(methylsilylidyn)trioxim $C_7H_{15}N_3O_3Si$

238-106-6 14235-77-9
3-(Hydroxymethyl)brenzcatechin $C_7H_8O_3$

238-107-1 14235-86-0
Hydrargaphen $C_{33}H_{24}Hg_2O_6S_2$

238-108-7 14236-02-3
Isopropyl-(hydroxymethyl)-carbamat $C_5H_{11}NO_3$

238-109-2 14236-50-1
Bis(hexadecanoato-*O*)hydroxyaluminium $C_{32}H_{63}AlO_5$

238-110-8 14239-17-9
Lithiumbutyltriisobutylaluminat $C_{16}H_{36}Al.Li$

238-111-3 14239-23-7
2,5-Dichlorobenzoldiazoniumtetrachlorzincat (2:1) $C_6H_3Cl_2N_2.^1/_2Cl_4Zn$

238-112-9 14239-24-8
4-Methoxy-2-nitrobenzoldiazoniumazoniumtetrachlorozincat (2:1) $C_7H_6N_3O_3.^1/_2Cl_4Zn$

238-113-4 14239-68-0
Cadmiumbis(diethyldithiocarbamat) $C_{10}H_{20}CdN_2S_4$

238-115-5 14239-75-9
Dichlorobis(thioharnstoff-*S*)zink $C_2H_8Cl_2N_4S_2Zn$

238-116-0 14241-35-1
2-Chlor-*N,N*-dimethylthioxanthen-*δ*9,*γ*-propylamincitrat $C_{18}H_{18}ClNS.xC_6H_8O_7$

238-117-6 **14243-64-2**
Chlor(triphenylphosphin)gold $C_{18}H_{15}AuClP$

238-118-1 **14243-65-3**
Brom(triphenylphosphin)gold $C_{18}H_{15}AuBrP$

238-119-7 **14244-35-0**
Tris(3-methylpentan-2,4-dionato-*O*,*O*')chrom $C_{18}H_{27}CrO_6$

238-120-2 **14244-40-7**
Bis(dinonyldithiocarbamato-*S*,*S*')zink $C_{38}H_{76}N_2S_4Zn$

238-121-8 **14244-62-3**
Dikaliumtetracyanozincat $C_4N_4Zn.2K$

238-122-3 **14246-53-8**
N-(1-Oxooctyl)glycin $C_{10}H_{19}NO_3$

238-123-9 **14250-74-9**
Methyl-2,2-dimethyloctanoat $C_{11}H_{22}O_2$

238-124-4 **14250-88-5**
2,2-Dimethylvaleraldehyd $C_7H_{14}O$

238-126-5 **14250-95-4**
3-(Dimethoxymethyl)heptan $C_{10}H_{22}O_2$

238-127-0 **14252-84-7**
(*E*)-3-Hexenyl)dihydro-5-methylfuran-2(3*H*)-on $C_{11}H_{18}O_2$

238-128-6 **14254-05-8**
Zinntetrabutanolat $C_4H_{10}O.{}^1/_4Sn$

238-129-1 **14254-17-2**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium]methylsulfat $C_{19}H_{25}ClN_5O_2.CH_3O_4S$

238-130-7 **14254-18-3**
3-[[9,10-Dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]aminopropyl]trimethylammonium methylsulfat $C_{21}H_{26}N_3O_2.CH_3O_4S$

238-131-2 **14254-22-9**
Butoxydibutylchlorstannan $C_{12}H_{27}ClOSn$

238-132-8 **14254-76-3**
4-[(5-Carbamoyl-*o*-tolyl)azo]-3-hydroxy-2-naphth-*p*-anisidid $C_{26}H_{22}N_4O_4$

238-133-3 **14255-87-9**
Parbendazol $C_{13}H_{17}N_3O_2$

238-134-9 **14255-88-0**
Fenazaflor $C_{15}H_7Cl_2F_3N_2O_2$

238-135-4 **14258-49-2**
Oxalsäure, Ammoniumsalz $C_2H_2O_4.xH_3N$

238-137-5 **14259-45-1**
[2a*S*-(2a*α*,4a*α*,5a,7b*α*)]-5-(*β*-D-Glucopyranosyloxy)-2a,4a,5,7b-tetrahydro-1-oxo-1*H*-2,6-dioxacyclopent[*cd*]inden-4-ylmethylacetat $C_{18}H_{22}O_{11}$

238-138-0 **14259-46-2**
(*S*)-7-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-on $C_{27}H_{32}O_{14}$

238-139-6 **14259-47-3**
(*S*)-7-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-methoxyphenyl)-4*H*-benzopyran-4-on $C_{28}H_{34}O_{14}$

238-140-1 **14260-97-0**
Bis(2-butoxyethyl)hydrogenphosphat $C_{12}H_{27}O_6P$

238-141-7 **14260-98-1**
2-Butoxyethyldihydrogenphosphat $C_6H_{15}O_5P$

238-142-2 **14261-75-7**
Cloforex $C_{13}H_{18}ClNO_2$

238-143-8 **14263-15-1**
Bis(6-methylheptan-2,4-dionato-*O*,*O*')zink $C_{16}H_{26}O_4Zn$

238-144-3 **14263-16-2**
Bis(6-methylheptan-2,4-dionato-*O*,*O*')mangan $C_{16}H_{26}MnO_4$

238-145-9 **14263-59-3**
Kaliumtetrakis(cyano-*C*)aurat $C_4AuN_4.K$

238-146-4 **14263-73-1**
Trikaliumtetra(cyan-*C*)cuprat(3-) $C_4CuN_4.3K$

238-148-5 **14263-89-9**
4-Chlor-2-nitrobenzoldiazoniumtetrachlorozincat (2:1) $C_6H_3ClN_3O_2.{}^1/_2Cl_4Zn$

238-149-0 **14263-90-2**
5-[(Diethylamino)sulfonyl]-2-methoxybenzoldiazoniumtetrachlorozincat (2:1) $C_{11}H_{16}N_3O_3S.{}^1/_2Cl_4Zn$

238-150-6 **14263-91-3**
3,5-Bis(trifluoromethyl)benzoldiazoniumtetrachlorozincat (2:1) $C_8H_3F_6N_2.{}^1/_2Cl_4Zn$

238-151-1 **14263-92-4**
2-Chlorbenzoldiazoniumtetrachlorozincat (2:1) $C_6H_4ClN_2.{}^1/_2Cl_4Zn$

238-152-7 **14263-93-5**
4-Cyan-2,5-dimethoxybenzoldiazoniumtetrachlorozincat (2:1) $C_9H_8N_3O_2.{}^1/_2Cl_4Zn$

238-153-2 **14263-94-6**
3,3'-Dimethoxybiphenyl-4,4'-di(diazonium)zinkchlorid $C_{14}H_{12}N_4O_2.Cl_4Zn$

238-154-8 **14264-16-5**
Bis(triphenylphosphin)nickel(II)chlorid $C_{36}H_{30}Cl_2NiP_2$

238-155-3 **14264-31-4**
Dinatriumtri(cyan-*C*)cuprat(2-) $C_3CuN_3.2Na$

238-156-9 **14265-53-3**
7-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-3,5-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4*H*-benzopyran-4-on $C_{28}H_{32}O_{16}$

238-157-4 **14267-17-5**
Bis(diethyldithiocarbamato-*S*,*S*')nickel $C_{10}H_{20}N_2NiS_4$

238-159-5 **14267-92-6**
5-Chlorpent-1-yn C_5H_7Cl

238-160-0 **14268-54-3**
3-Cyanpropenylacetat $C_5H_5NO_2$

238-161-6 **14268-66-7**
3,4-(Methylendioxy)anilin $C_7H_7NO_2$

238-162-1 **14271-04-6**
9,10*α*-Dihydro-12'-hydroxy-2',5'*α*-diisopropylergotaman-3',6',18-trionmonomethansulfonat $C_{31}H_{41}N_5O_5.CH_4O_3S$

238-163-7 **14271-05-7**
9,10*α*-Dihydro-12'-hydroxy-5'*α*-isobutyl-2'-isopropylergotaman-3',6',18-trionmonomethansulfonat $C_{32}H_{43}N_5O_5.CH_4O_3S$

238-164-2 **14271-99-9**
Lithiumpivalat $C_5H_{10}O_2.Li$

238-165-8 **14273-89-3**
Methyl-6-chlorhexanoat $C_7H_{13}ClO_2$

238-166-3 **14275-57-1**
(*Z*)-5,5,12,12-Tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distannahexadec-8-en $C_{28}H_{56}O_4Sn_2$

238-167-9 **14276-80-3**
2-Ethyloctadecansäure $C_{20}H_{40}O_2$

238-168-4 **14276-84-7**
2-Ethylnonan-1-säure $C_{11}H_{22}O_2$

238-170-5 **14277-14-6**
Dodeca-4,8-diendisäure $C_{12}H_{18}O_4$

238-171-0 **14277-16-8**
Oct-4-endisäure $C_8H_{12}O_4$

238-172-6 **14280-53-6**
Indiumbromid BrIn

238-173-1 **14281-83-5**
Bis(glycinato-*N*,*O*)zink $C_4H_8N_2O_4Zn$

238-174-7 **14282-33-8**
Trikaliumhexakis(thiocyanato-*N*)chromat(3-) $C_6CrN_6S_6.3K$

238-175-2 **14282-76-9**
2-Brom-3-methylthiophen C_5H_5BrS

238-176-8 **14282-91-8**
Hexaamminruthenium trichlorid $Cl.{}^1/_3H_{18}N_6Ru$

238-177-3 **14283-05-7**
Tetraamminkupfersulfat $CuH_{12}N_4.O_4S$

238-178-9 **14283-07-9**
Lithiumtetrafluoroborat, wasserfrei $BF_4.Li$

238-179-4 **14284-04-9**
Tri(pentan-2,4-dionato-*O*,*O*')gold $C_{15}H_{21}AuO_6$

238-181-5 **14284-06-1**
Bis(ethylacetylacetat)kupfer $C_{12}H_{18}CuO_6$

238-182-0 **14284-24-3**
Calcium(2+)zirconium(4+)silicat $Ca.2H_2O_3Si.{}^1/_2Zr$

238-183-6 **14284-34-5**
Calciummagnesiumsilicat(3:1:2) $Ca.{}^2/_3H_4O_4Si.{}^1/_3Mg$

238-184-1 14284-36-7
Aluminiumcaesiumbis(sulfat) $Al.Cs.2H_2O_4S$

238-185-7 14284-86-7
Tris(pentan-2,4-dionato-*O*,*O*')europium $C_{15}H_{21}EuO_6$

238-186-2 14284-87-8
Tris(pentan-2,4-dionato-*O*,*O*')gadolinium $C_{15}H_{21}GdO_6$

238-187-8 14284-88-9
Tris(pentan-2,4-dionato-*O*,*O*')lanthan $C_{15}H_{21}LaO_6$

238-188-3 14284-89-0
Mangantris(4-oxopent-2-en-2-oat) $C_{15}H_{21}MnO_6$

238-189-9 14284-90-3
Tris(pentan-2,4-dionato-*O*,*O*')molybdaen $C_{15}H_{21}MoO_6$

238-190-4 14284-91-4
Tris(pentan-2,4-dionato-*O*,*O*')rhenium $C_{15}H_{21}O_6Re$

238-192-5 14284-92-5
Tris(pentan-2,4-dionato-*O*,*O*')rhodium $C_{15}H_{21}O_6Rh$

238-193-0 14284-93-6
Tris(pentan-2,4-dionato-*O*,*O*')ruthenium $C_{15}H_{21}O_6Ru$

238-194-6 14284-94-7
Tris(pentan-2,4-dionato-*O*,*O*')scandium $C_{15}H_{21}O_6Sc$

238-195-1 14284-95-8
Tris(pentan-2,4-dionato-*O*,*O*')terbium $C_{15}H_{21}O_6Tb$

238-196-7 14284-96-9
Tris(pentan-2,4-dionato-*O*,*O*')titan $C_{15}H_{21}O_6Ti$

238-197-2 14284-97-0
Tris(pentan-2,4-dionato-*O*,*O*')wolfram $C_{15}H_{21}O_6W$

238-198-8 14284-98-1
Tris(pentan-2,4-dionato-*O*,*O*')ytterbium $C_{15}H_{21}O_6Yb$

238-199-3 14285-56-4
Chlor[29*H*,31*H*-phthalocyanoinato(2-)-N^{29},N^{30},N^{31},N^{32}]eisen $C_{32}H_{16}ClFeN_8$

238-200-7 14285-59-7
Tetrahydrogen-[29*H*,31*H*-phthalocyanin-2,9,16,23-tetrasulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cobaltat(4-) $C_{32}H_{12}CoN_8O_{12}S_4.4H$

238-201-2 14285-61-1
Natrium-[29*H*,31*H*-phthalocyanin-2-sulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{32}H_{15}CuN_8O_3S.Na$

238-202-8 14285-68-8
Decacarbonyldirhenium $C_{10}O_{10}Re_2$

238-203-3 14286-02-3
Diamminplatin(II)nitrit $H_6N_4O_4Pt$

238-204-9 14286-84-1
[3-[(1-Benzylcycloheptyl)oxy]propyl]dimethylammoniumhydrogenfumarat $C_{19}H_{31}NO.C_4H_4O_4$

238-205-4 14286-95-4
Diyttriumdisilicat $H_6O_7Si_2.2Y$

238-207-5 14287-04-8
Ammoniumbutyrat $C_4H_8O_2.H_3N$

238-208-0 14287-61-7
2,3-Dimethylbuttersäure $C_6H_{12}O_2$

238-209-6 14288-70-1
1-[2,5-Dimethyl-4-(2,5-dimethylphenylazo)phenylazo]-2-naphthol $C_{26}H_{24}N_4O$

238-210-1 14288-73-4
D-Fructose, 1-Deoxy-, 6-(Dihydrogen-phosphat), Bariumsalz (1:1) $C_6H_{13}O_8P.Ba$

238-211-7 14289-24-8
5-Nitrothiophen-2-ylmethylendiacetat $C_9H_9NO_6S$

238-212-2 14289-65-7
Allylphenethylether $C_{11}H_{14}O$

238-213-8 14289-73-7
(3-Propoxypropyl)benzol $C_{12}H_{18}O$

238-214-3 14290-86-9
(*E*)-*p*-Fluorcinnamsäure $C_9H_7FO_2$

238-215-9 14292-35-4
N-[(4-Bromphenyl)methyl]-*N*'-ethyl-*N*'-methyl-*N*-2-pyridylethylendiaminmaleat $C_{17}H_{22}BrN_3.C_4H_4O_4$

238-216-4 14293-44-8
Xipamid $C_{15}H_{15}ClN_2O_4S$

238-218-5 14293-67-5
Diiridium(3+)trisulfat $H_2O_4S.^2/_3Ir$

238-219-0 14293-70-0
Dikaliumnitrosodisulfonat $H_2NO_7S_2.2K$

238-220-6 14293-78-8
Trikaliumvanadiumtetraoxid $K.^1/_3O_4V$

238-221-1 14294-62-3
α-Pentylfuran-2-methanol $C_{10}H_{16}O_2$

238-222-7 14295-43-3
4,7-Dichlor-2-(4,7-dichlor-3-oxobenzo[*b*]thien-2(3*H*)-yliden)benzo[*b*]thiophen-3(2*H*)-on $C_{16}H_4Cl_4O_2S_2$

238-223-2 14295-46-6
1-[(6-Methylbenzothiazol-2-yl)azo]-2-naphthol $C_{18}H_{13}N_3OS$

238-224-8 14295-64-8
Glycerintriisobutyrat $C_{15}H_{26}O_6$

238-225-3 14295-72-8
3-(4-Chlorphenyl)-4,5-dihydro-1-[4-(methylsulfonyl)phenyl]-1*H*-pyrazol $C_{16}H_{15}ClN_2O_2S$

238-226-9 14297-39-3
1-(Chlormethyl)-4-(phenylmethyl)benzol $C_{14}H_{13}Cl$

238-227-4 14297-75-7
Dicyclohexylammoniumacetat $C_{12}H_{23}N.C_2H_4O_2$

238-229-5 14297-81-5
Chrysanthemoylchlorid $C_{10}H_{15}ClO$

238-230-0 14297-87-1
3-O-Benzylmorphin $C_{24}H_{25}NO_3$

238-231-6 14298-31-8
Praseodymphosphat $H_3O_4P.Pr$

238-232-1 14298-32-9
Neodymphosphat $H_3O_4P.Nd$

238-233-7 14298-36-3
Lutetiumphosphat $H_3O_4P.Lu$

238-234-2 14298-38-5
Erbiumphosphat $Er.H_3O_4P$

238-235-8 14298-39-6
Holmiumphosphat $H_3O_4P.Ho$

238-236-3 14300-33-5
Dicyclopropylmethanol $C_7H_{12}O$

238-237-9 14301-36-1
N-[2-(3,4-Dimethoxyphenyl)ethyl]formamid $C_{11}H_{15}NO_3$

238-238-4 14302-13-7
[1,3,8,16,18,24-Hexabromo-2,4,9,10,11,15,17,22,23,25-decachloro-29*H*,31*H*-phthalocyoaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}Br_6Cl_{10}CuN_8$

238-240-5 14302-46-6
3-Aminopropan-1-olhydrochlorid $C_3H_9NO.ClH$

238-241-0 14303-70-9
Propylmyristat $C_{17}H_{34}O_2$

238-242-6 14306-25-3
myo-Inositol, Hexakis(dihydrogen-phosphat), Natriumsalz $C_6H_{18}O_{24}P_6.xNa$

238-243-1 14307-33-6
Calciumdichromat $Ca.Cr_2H_2O_7$

238-244-7 14307-35-8
Lithiumchromat $CrH_2O_4.2Li$

238-245-2 14307-43-8
Ammonium-[*R*-(*R**,*R**)]-tartrat $C_4H_6O_6.xH_3N$

238-246-8 14307-88-1
N,*N*'-(Dithiodiethylen)bis[3-aminopropionamid]dihydrochlorid $C_{10}H_{22}N_4O_2S_2.2ClH$

238-247-3 14309-42-3
Pentyl-4-nitrobenzoat $C_{12}H_{15}NO_4$

238-248-9 14309-57-0
Non-3-en-2-on $C_9H_{16}O$

238-249-4 14309-92-3
N-Benzyl-4-nitroanilin $C_{13}H_{12}N_2O_2$

238-251-5 14311-93-4
Bis(acetato-*O*)dihydroxyzirconium $C_4H_8O_6Zr$

238-252-0 14312-00-6
Cadmiumchromat $Cd.CrH_2O_4$

238-253-6 14312-40-4
Trinatriumorthoborat $BH_3O_3.3Na$

238-254-1 14314-21-7
2-Methyl-6-methylenoct-7-en-4-ol $C_{10}H_{18}O$

238-255-7 14314-78-4
2-(Diethylamino)ethylmethacrylathydrochlorid $C_{10}H_{19}NO_2.ClH$

238-256-2 14315-14-1
5-Methylbenzo[*b*]thiophen C_9H_8S

238-257-8 **14315-16-3**
3-Aminobenzanilid $C_{13}H_{12}N_2O$

238-258-3 **14316-06-4**
Methyl-D-alaninathydrochlorid $C_4H_9NO_2.ClH$

238-259-9 **14318-66-2**
N-Methyl-*m*-anisidin $C_8H_{11}NO$

238-260-4 **14319-01-8**
Tris(*N*-hydroxy-*N*-nitrosophenylaminato-*O*,*O*')eisen $C_{18}H_{15}FeN_6O_6$

238-262-5 **14320-04-8**
[29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]zink $C_{32}H_{16}N_8Zn$

238-263-0 **14320-35-5**
(1*α*,3a*α*,4a*α*,6*β*,7a*α*,7a*α*)-Octahydro-4,7-methano-1*H*-inden-1,6-dimethanol $C_{12}H_{20}O_2$

238-264-6 **14320-37-7**
Cyclopent-3-en-1-on C_5H_6O

238-265-1 **14321-27-8**
N-Ethylbenzylamin $C_9H_{13}N$

238-266-7 **14323-06-9**
Tris[2,2'-bipyridin]rutheniumdichlorid $C_{30}H_{24}N_6Ru.2Cl$

238-267-2 **14323-17-2**
Tris(1-phenylbutan-1,3-dionato-*O*,*O*')eisen $C_{30}H_{27}FeO_6$

238-268-8 **14323-32-1**
Kaliumtetrabromoaurat $AuBr_4.K$

238-269-3 **14323-43-4**
Diammindichloropalladium $Cl_2H_6N_2Pd$

238-270-9 **14324-55-1**
Zinkbis(diethyldithiocarbamat) $C_{10}H_{20}N_2S_4Zn$

238-271-4 **14324-82-4**
Bis(1,1,1-trifluoropentan-2,4-dionato-*O*,*O*')kupfer $C_{10}H_8CuF_6O_4$

238-273-5 **14325-36-1**
Methyl-N^5-(aminocarbonyl)-N^2-benzoyl-L-ornithin $C_{14}H_{19}N_3O_4$

238-274-0 **14331-16-9**
N-Heptadecylpropan-1,3-diamin $C_{20}H_{44}N_2$

238-275-6 **14331-22-7**
1,2-Dihydro-1-naphthyl-5*H*-tetrazol-5-thion $C_{11}H_8N_4S$

238-276-1 **14332-09-3**
Phosphonigesäure H_3O_2P

238-277-7 **14332-25-3**
Magnesiumphosphonat(1:1) $H_3O_3P.Mg$

238-278-2 **14332-34-4**
Nickelhydrogenphosphat $H_3O_4P.Ni$

238-279-8 **14332-59-3**
Zinkphosphonat $H_3O_3P.Zn$

238-280-3 **14332-60-6**
Zinkhydrogenphosphat $H_3O_4P.Zn$

238-281-9 **14333-26-7**
[^{2}H]Hydrogenfluorid DF

238-282-4 **14333-96-1**
N-Hexyl-1*H*-adenin $C_{11}H_{17}N_5$

238-284-5 **14334-41-9**
4,4-Diphenylcyclohexyl(isopropyl)ammoniumchlorid $C_{21}H_{27}N.ClH$

238-285-0 **14335-33-2**
(^{3}H)Phosphorsäure D_3O_4P

238-286-6 **14337-53-2**
5-Diethylamino-2-(5-brom-2-pyridylazo)phenol $C_{15}H_{17}BrN_4O$

238-287-1 **14338-01-3**
2-(Methylamino)toluol-4-sulfonsäure $C_8H_{11}NO_3S$

238-288-7 **14338-32-0**
2-Chlor-1-methylpyridiniumiodid $C_6H_7ClN.I$

238-289-2 **14338-82-0**
Dibutylmethylendithiodi(acetat) $C_{13}H_{24}O_4S_2$

238-290-8 **14338-93-3**
Cer(4+)perchlorat $Ce.4ClHO_4$

238-291-3 **14340-08-0**
5*xi*.,17*α*-Pregn-2-en-20-yn-17-ylacetat $C_{23}H_{32}O_2$

238-292-9 **14342-65-5**
Calciumanthranilat (1:2) $C_7H_7NO_2.{}^1/_2Ca$

238-293-4 **14343-71-6**
5-(Morpholinomethyl)-3-[(5-nitro-2-furfuryliden)amino]oxazolidin-2-on-[*R*-(*R**,*R**)]-tartrat (1:1) $C_{13}H_{16}N_4O_6.C_4H_6O_6$

238-295-5 **14345-56-1**
3-(5-Chlor-2-thienyl)-5-methylisoxazol-4-carboxylsäure $C_9H_6ClNO_3S$

238-296-0 **14345-57-2**
2-Chlor-3-methylthiophen C_5H_5ClS

238-297-6 **14346-01-1**
3-(2,5-Dichlor-3-thienyl)-5-methylisoxazol-4-carboxylsäure $C_9H_5Cl_2NO_3S$

238-298-1 **14346-19-1**
5-Nitro-2,1-benzisothiazol-3-amin $C_7H_5N_3O_2S$

238-299-7 **14348-41-5**
3-Brom-4-hydroxybenzoesäure $C_7H_5BrO_3$

238-300-0 **14350-47-1**
3 Ethyl 2 [3 (3 ethylthiazolidin 2 yliden)prop 1 enyl] 4,5 dihydrothiazoliumperchlorat $C_{13}H_{21}N_2S_2.ClO_4$

238-301-6 **14350-72-2**
Natrium(9-isopropoxy-9-oxononyl)nonylsulfat $C_{21}H_{42}O_6S.Na$

238-302-1 **14350-75-5**
Natrium-1-butyl-9-(sulfonatooxy)octadecanoat $C_{22}H_{44}O_6S.Na$

238-303-7 **14350-84-8**
Natrium 1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-nonyl-1*H*-imidazoliumhydroxid $C_{16}H_{31}N_2O_3.HO.Na$

238-304-2 **14350-85-9**
1-(Carboxymethyl)-2-heptadecyl-1-(2-hydroxyethyl)imidazolin-2-iumhydroxid $C_{24}H_{47}N_2O_3.HO$

238-305-8 **14350-86-0**
Dinatrium 1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1*H*-imidazoliumhydroxid $C_{18}H_{35}N_2O_3.HO.2Na$

238-306-3 **14350-87-1**
Dinatrium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-undecyl-1*H*-imidazoliumhydroxid $C_{20}H_{37}N_2O_5.HO.2Na$

238-307-9 **14350-88-2**
Natrium 2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1-(2-hydroxy-3-sulfonatopropyl)-1*H*-imidazoliumhydroxid $C_{25}H_{51}N_2O_5S.HO.Na$

238-308-4 **14351-00-9**
2-Heptyl-1-(2-hydroxyethyl)-1-(2-hydroxy-3-sulfonatopropyl)-2-imidazolinium, Mononatriumsalz $C_{15}H_{31}N_2O_5S.HO.Na$

238-310-5 **14351-40-7**
2-[(1-Oxooctadecyl)amino]ethylstearat $C_{38}H_{75}NO_3$

238-311-0 **14351-50-9**
N,*N*-Dimethyloleyl-*N*-oxid $C_{20}H_{41}NO$

238-312-6 **14351-62-3**
Natrium-(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)aminoacetat $C_{21}H_{39}NO_3.Na$

238-313-1 **14351-66-7**
Natriumabietat, technisch $C_{20}H_{30}O_2.Na$

238-314-7 **14352-51-3**
3-Iminoisoindolinon $C_8H_6N_2O$

238-315-2 **14353-56-7**
Tris(trifluoracetato-*O*)iod $C_6F_9IO_6$

238-316-8 **14354-56-4**
Phenyl(chinolin-8-olato-*N*1,*O*8)quecksilber $C_{15}H_{11}HgNO$

238-317-3 **14356-56-6**
p-Dodecylbenzolsulfonsäure, Verbindung mit Butylamin (1:1) $C_{18}H_{30}O_3S.C_4H_{11}N$

238-318-9 **14356-58-8**
p-Dodecylbenzolsulfonsäure, Verbindung mit Cyclohexylamin (1:1) $C_{18}H_{30}O_3S.C_6H_{13}N$

238-319-4 **14356-60-0**
1-[2-(2-Carboxyethoxy)ethyl]-1-(2-carboxyethyl)-2-heptylimidazolin-2-iumhydroxid $C_{18}H_{33}N_2O_5.HO$

238-321-5 **14356-60-6**
3-Benzyl-2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1-*H*-imidazoliumchlorid $C_{29}H_{51}N_2O.Cl$

238-322-0 **14356-62-8**
Natrium-*N*-octadecyl-*β*-alaninat $C_{21}H_{43}NO_2.Na$

238-323-6 **14356-65-1**
Tris(10-hydroxyoctadecansäure), Triester mit Trinatriumpropan-1,2,3-triyltris(sulfat) $C_{57}H_{110}O_{18}S_3.3Na$

238-324-1 **14356-96-8**
Guanosin-5'-(tetranatriumtriphosphat) $C_{10}H_{16}N_5O_{14}P_3.4Na$

238-325-7 **14357-78-9**
Diprenorphin $C_{26}H_{35}NO_4$

238-326-2 **14358-43-1**
Emetan, 2,3-Didehydro-6',7',10,11-tetramethoxy-, Dihydrochlorid, (+-)- $C_{29}H_{38}N_2O_4.2ClH$

238-327-8 **14358-76-0**
(3*β*,19*α*,20*α*)-16,17-Didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carbonsäure $C_{22}H_{26}N_2O_5$

238-328-3 **14358-89-5**
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-essigsäure, Verbindung mit 2-Amino-2-(hydroxymethyl)propan-1,3-diol (1:1) $C_9H_{10}N_4O_4.C_4H_{11}NO_3$

238-329-9 **14358-90-8**
1,2-Dithiolan-3-valeriansäure, Verbindung mit 2-Amino-2-(hydroxymethyl)propan-1,3-diol (1:1) $C_8H_{14}O_2S_2.C_4H_{11}NO_3$

238-330-4 **14359-20-7**
2,2'-[(2,2',5,5'-Tetrachlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-chlor-*o*-tolyl)-3-oxobutyramid] $C_{34}H_{26}Cl_6N_6O_4$

238-332-5 **14359-97-8**
1-Hydrazino-3-(methylthio)propan-2-ol $C_4H_{12}N_2OS$

238-333-0 **14360-50-0**
1-(2-Furyl)hexanon $C_{10}H_{14}O_2$

238-334-6 **14362-12-0**
2,2'-Methylenbis[4,6-di-*tert*-butylphenol] $C_{29}H_{44}O_2$

238-335-1 **14362-31-3**
Chlorcyclizinhydrochlorid $C_{18}H_{21}ClN_2.ClH$

238-336-7 **14362-73-3**
(3a*α*,4*α*,5*α*,7*α*,7a*α*)-Octahydro-4,7-methano-1*H*-inden-5-ylacetat $C_{12}H_{18}O_2$

238-337-2 **14366-10-0**
1-Chlorbutan-2,3-dion-2-oxim $C_4H_6ClNO_2$

238-338-8 **14366-73-5**
1-Chlor-4-[(2-chlorethyl)thio]benzol $C_8H_8Cl_2S$

238-339-3 **14367-46-5**
N-Ethyl-*p*-methoxy-*α*-methylphenethylamin $C_{12}H_{19}NO$

238-340-9 **14368-49-1**
4-Nitrobenzoldiazonium $C_6H_4N_3O_2$

238-341-4 **14370-74-2**
Ethyl-3-hydroxy-1*H*-indol-2-carboxylat $C_{11}H_{11}NO_3$

238-343-5 **14371-82-5**
2-Nitro-4-(trifluormethyl)benzolthiol $C_7H_4F_3NO_2S$

238-344-0 **14372-64-6**
6-Propoxybenzothiazol-2-amin $C_{10}H_{12}N_2OS$

238-345-6 **14373-91-2**
Didysprosiumtrisulfat $Dy._2^3H_2O_4S$

238-346-1 **14374-45-9**
1-Heptinylbenzol $C_{13}H_{16}$

238-347-7 **14374-92-6**
2-Prop-1-enyl-p-cymol $C_{13}H_{18}$

238-348-2 **14376-16-0**
Sulfaloxinsäure $C_{16}H_{15}N_3O_7S$

238-349-8 **14376-43-3**
(Imidodisulfonamidato)silber $AgH_4N_3O_4S_2$

238-350-3 **14376-79-5**
3,3,5,5-Tetramethylcyclohexanon $C_{10}H_{18}O$

238-351-9 **14377-68-5**
1-Phenylcyclobutancarbonitril $C_{11}H_{11}N$

238-352-4 **14379-54-5**
N^2,N^6-Bis(1-oxododecyl)-L-lysin $C_{30}H_{58}N_2O_4$

238-354-5 **14379-56-7**
N-(1-Oxododecyl)-L-serin $C_{15}H_{29}NO_4$

238-355-0 **14381-42-1**
Indan-1-carbonsäure $C_{10}H_{10}O_2$

238-356-6 **14383-51-8**
endo-8-Azabicyclo[3.2.1]octan-3-olhydrochlorid $C_7H_{13}NO.ClH$

238-357-1 **14387-17-8**
3,5-Di-*tert*-butyl-4-hydroxybenzylacetat $C_{17}H_{26}O_3$

238-358-7 **14387-30-5**
Dimethyl-4,4'-oxydibenzoat $C_{16}H_{14}O_5$

238-359-2 **14387-99-6**
Ethyl-2,3-dimethyl-3-butenoat $C_8H_{14}O_2$

238-360-8 **14395-08-5**
9,10-Dihydro-9,10-dioxoanthracen-1,7-disulfonsäure $C_{14}H_8O_8S_2$

238-361-3 **14396-21-5**
1,3-Dimethyldisiloxan $C_2H_{10}OSi_2$

238-362-9 **14398-36-8**
[*S*-(*E*)]-4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-on $C_{13}H_{20}O$

238-363-4 **14399-14-5**
Chloramphenicolcinnamat $C_{20}H_{18}Cl_2N_2O_6$

238-365-5 **14400-67-0**
2,5-Dimethylfuran-3(2*H*)-on $C_6H_8O_2$

238-366-0 **14401-10-6**
N^6-(2,4-Dinitrophenyl)-L-lysinmonohydrochlorid $C_{12}H_{16}N_4O_6.ClH$

238-367-6 **14401-91-3**
2-Methylpyridiniumchlorid $C_6H_7N.ClH$

238-368-1 **14401-93-5**
4-Methylpyridiniumchlorid $C_6H_7N.ClH$

238-369-7 **14402-50-7**
Dodecan-2-thiol $C_{12}H_{26}S$

238-370-2 **14402-73-4**
Dilithiumtetracyanoplatinat $C_4N_4Pt.2Li$

238-371-8 **14402-75-6**
Cadmiumdikaliumtetracyanid $C_4CdN_4.2K$

238-372-3 **14402-88-1**
Dinatrium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']magnesat(2-) $C_{10}H_{12}MgN_2O_8.2Na$

238-373-9 **14402-89-2**
Dinatriumpentacyanonitrosylferrat $C_5FeN_6O.2Na$

238-374-4 **14404-33-2**
Dikaliumaquapentachlorruthenat $Cl_5H_2ORu.2K$

238-376-5 **14405-03-9**
2,4'-Dichlor-2'-o-chlorbenzoylacetanilid $C_{15}H_{10}Cl_3NO_2$

238-377-0 **14405-43-7**
Tris(pentan-2,4-dionato-*O*,*O*')gallium $C_{15}H_{21}GaO_6$

238-378-6 **14405-45-9**
Tris(pentan-2,4-dionato-*O*,*O*')indium $C_{15}H_{21}InO_6$

238-379-1 **14405-50-6**
Bis(1,3-diphenylpropan-1,3-dionato-*O*,*O*')cobalt $C_{30}H_{22}CoO_4$

238-380-7 **14406-66-7**
Bis(1-nitrosonaphthalin-2-olato-*N*1,*O*2)nickel $C_{20}H_{12}N_2NiO_4$

238-381-2 **14408-19-6**
1-[2-(Ethylphenylamino)ethyl]pyridiniumchlorid $C_{15}H_{19}N_2.Cl$

238-382-8 **14408-20-9**
1-[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridiniumchlorid $C_{21}H_{20}Cl_2N_5O_2.Cl$

238-383-3 **14408-21-0**
1-[2-[Ethyl[4-[(5-nitrothiazol-2-yl)azo]phenyl]amino]ethyl]pyridiniumchlorid $C_{18}H_{19}N_6O_2S.Cl$

238-384-9 **14408-23-2**
7-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{27}H_{22}ClN_7O_{11}S_3$

238-385-4 **14408-24-3**
7-[[4-Chlor-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{27}H_{22}ClN_7O_{11}S_3$

238-387-5 **14408-42-5**
2-(8-Heptadecenyl)-4-methyl-2-oxazolin-4-methanol $C_{22}H_{41}NO_2$

238-388-0 **14409-60-0**
Diamminbis(nitrito-*N*)palladium $H_6N_4O_4Pd$

238-389-6 **14409-61-1**
Diamminbis(nitrito-*N*)platin $H_6N_4O_4Pt$

238-390-1 **14414-32-5**
4-Hydroxy-3,5-dimethoxybenzaldehydazin $C_{18}H_{20}N_2O_6$

238-391-7 14417-67-5
1,1'-[Ethylenbis(oxymethylen)]dipyridiniumdichlorid
$C_{14}H_{18}N_2O_2.2Cl$

238-392-2 14417-90-4
4-Nonyl-*o*-kresol $C_{16}H_{26}O$

238-393-8 14425-64-0
1-(2-Bromethyl)-4-methoxybenzol $C_9H_{11}BrO$

238-394-3 14426-16-5
N,N-Diisopentylanilin $C_{16}H_{27}N$

238-395-9 14426-20-1
2-(Diethylamino)ethanolhydrochlorid $C_6H_{15}NO.ClH$

238-396-4 14426-21-2
Bis(hydroxyethyl)ammoniumchlorid $C_4H_{11}NO_2.ClH$

238-398-5 14426-25-6
Bis[*p*-(dimethylamino)phenyl][*p*-(dimethylammonio)phenyl]-methylium $C_{25}H_{30}N_3$

238-399-0 14427-53-3
Methyl-3-oxohexadecanoat $C_{17}H_{32}O_3$

238-400-4 14428-08-1
Bis[bis(2-ethylhexyl)dithiocarbamato-*S,S'*]nickel
$C_{34}H_{68}N_2NiS_4$

238-402-5 14430-23-0
5,6-Dimethoxy-1*H*-indol $C_{10}H_{11}NO_2$

238-403-0 14432-12-3
2-Chlorpyridin-4-amin $C_5H_5ClN_2$

238-404-6 14432-16-7
2-Chlor-4-nitropyridin-1-oxid $C_5H_3ClN_2O_3$

238-405-1 14433-76-2
N,N-Dimethyldecan-1-amid $C_{12}H_{25}NO$

238-406-7 14434-10-7
2,4-dinitro-*N*-(2-nitrophenyl)anilin $C_{12}H_8N_4O_6$

238-407-2 14434-35-6
DL-Aspartsäure, Kaliumsalz $C_4H_7NO_4.xK$

238-408-8 14434-41-4
2-Methyl-6-methylenocta-2,7-dien-4-ol $C_{10}H_{16}O$

238-409-3 14435-88-2
2,6-Bis(*p*-tolyl)pyridin $C_{19}H_{17}N$

238-410-9 14436-32-9
9-Decensäure $C_{10}H_{18}O_2$

238-411-4 14437-03-7
Methyltosylcarbamat $C_9H_{11}NO_4S$

238-413-5 14437-17-3
Chlorfenprop-methyl $C_{10}H_{10}Cl_2O_2$

238-414-0 14437-41-3
Clioxanid $C_{15}H_{10}ClI_2NO_3$

238-415-6 14439-71-5
N-(2-Benzoylphenyl)-2-bromacetamid $C_{15}H_{12}BrNO_2$

238-416-1 14440-47-2
(4-Chlor-2-formylphenoxy)essigsäure $C_9H_7ClO_4$

238-417-7 14440-78-9
Bicyclo[2.2.1]heptan-2,3-diol $C_7H_{12}O_2$

238-418-2 14440-80-3
2-(1-Carboxyethoxy)-1-methyl-2-oxoethylstearat $C_{24}H_{44}O_6$

238-419-8 14441-76-0
Natrium-*N*-(3-methoxypyrazinyl)sulfanilamidat
$C_{11}H_{12}N_4O_3S.Na$

238-420-3 14444-56-5
Magnesiumtetracyanoplatinat $C_4N_4Pt.Mg$

238-421-9 14444-77-0
(Diethoxymethoxy)benzol $C_{11}H_{16}O_3$

238-422-4 14445-91-1
Chromsäure, Ammoniumsalz $Cr_2H_2O_7.xH_3N$

238-424-5 14447-15-5
Propylcyanacetat $C_6H_9NO_2$

238-425-0 14447-16-6
1-Methylpropylcyanacetat $C_7H_{11}NO_2$

238-426-6 14448-18-1
Dinickeldiphosphat $H_4O_7P_2.2Ni$

238-427-1 14448-64-7
Ethylhydrogensulfat, Magnesiumsalz $C_2H_6O_4S.^1/_2Mg$

238-428-7 14448-67-0
3-Methylbenzothiazol-2(3*H*)-onhydrazonhydrochlorid
$C_8H_9N_3S.xClH$

238-429-2 14449-37-9
1-Amino-4-(2,4-dinitroanilino)anthrachinon $C_{20}H_{12}N_4O_6$

238-430-8 14450-35-6
2,2-Bis[[(1-oxononyl)oxy]methyl]propan-1,3-diyldinonan-1-oat
$C_{41}H_{76}O_8$

238-431-3 14450-37-8
Dioleylhydrogenphosphat $C_{36}H_{71}O_4P$

238-432-9 14450-60-3
Zitronensäure, Bleisalz $C_6H_8O_7.xPb$

238-433-4 14451-30-4
Eisenfumarat $C_4H_4O_4.xFe$

238-435-5 14451-39-1
4,6-Dimethylpyrimidin-2-ol--1,2,3,4-Tetrahydro-2-methyl-1,4-dioxonaphthalin-2-sulfonsäure (1:1)
$C_{11}H_{10}O_5S.C_6H_8N_2O$

238-436-0 14452-34-7
6-Nitro-2,4-xylenol $C_8H_9NO_3$

238-437-6 14452-39-2
Aluminiumperchlorat $Al.3ClHO_4$

238-438-1 14452-57-4
Magnesiumdioxid MgO_2

238-439-7 14455-27-7
N^6-(2,4-Dinitrophenyl)-L-lysinhydrochlorid
$C_{12}H_{16}N_4O_6.xClH$

238-440-2 14455-29-9
Kohlensäure, Aluminiumsalz $CH_2O_3.xAl$

238-441-8 14455-34-6
Naphthalin-1,5-disulfonsäure, Natriumsalz $C_{10}H_8O_6S_2.xNa$

238-442-3 14456-47-4
Terbiumtribromid Br_3Tb

238-443-9 14456-48-5
Dysprosiumtribromid Br_3Dy

238-444-4 14456-51-0
Thuliumtribromid Br_3Tm

238-446-5 14456-53-2
Lutetiumtribromid Br_3Lu

238-447-0 14457-87-5
Certribromid Br_3Ce

238-448-6 14458-75-4
Spiro[acridin-9(10*H*),1'-cyclohexan] $C_{18}H_{19}N$

238-449-1 14458-76-5
(1*H*)-Benzo[*b*]fluoren $C_{17}H_{12}$

238-450-7 14459-29-1
Haematoporphyrin $C_{34}H_{38}N_4O_6$

238-451-2 14459-60-0
Kaliumantimonat $K.O_3Sb$

238-452-8 14463-68-4
Natrium-2-naphthylhydrogenphosphat $C_{10}H_9O_4P.Na$

238-453-3 14464-10-9
Benzyl-3-hydroxypropionat $C_{10}H_{12}O_3$

238-454-9 14464-29-0
1-(Acetoxy)pyrrolidin-2,5-dion $C_6H_7NO_4$

238-455-4 14464-46-1
Cristobalit O_2Si

238-457-5 14465-68-0
Propan-1,2,3-triyltris[(9*Z*,12*Z*,15*Z*)-octadeca-9,12,15-trienoat]
$C_{57}H_{92}O_6$

238-458-0 14466-01-4
Bleiacrylat $C_3H_4O_2.xPb$

238-459-6 14466-50-3
2-Heptadecyl-2-oxazolin-4,4-dimethanol $C_{22}H_{43}NO_3$

238-460-1 14466-51-4
2-Heptadecyl-4-methyl-2-oxazolin-4-methanol $C_{22}H_{43}NO_2$

238-461-7 14468-50-7
1-(Trimethylsilyl)pyrrolidin-2-on $C_7H_{15}NOSi$

238-462-2 14470-12-3
4-Bromvaleronitril C_5H_8BrN

238-463-8 14470-28-1
p-(Chlordiphenylmethyl)anisol $C_{20}H_{17}ClO$

238-464-3 14472-14-1
4-Brom-*m*-kresol C_7H_7BrO

238-465-9 14472-28-7
Aluminium-*p*-toluolsulfonat $C_7H_8O_3S.^1/_3Al$

238-466-4 14473-90-6
(*E*)-*m*-Chlorcinnamsäure $C_9H_7ClO_2$

238-468-5 14474-00-1
Milchsäure, Verbindung mit (*S*)-3-(1-Methylpyrrolidin-2-yl)-pyridin (1:1) $C_{10}H_{14}N_2.C_3H_6O_3$

238-469-0 14474-33-0
Scandiumtriiodid I_3Sc

238-470-6 14475-11-7
[*R*-(*R**,*R**)]-Weinsäure, Natriumsalz $C_4H_6O_6.xNa$

238-471-1 14475-18-4
Kohlensäure, Neodymsalz $CH_2O_3.xNd$

238-472-7 14475-63-9
Zirconiumtetrahydroxid H_4O_4Zr

238-473-2 14476-30-3
1,2,2-Tribrompropan $C_3H_5Br_3$

238-474-8 14476-37-0
Undecan-4-on $C_{11}H_{22}O$

238-475-3 14481-26-6
Dikaliumtitanoxiddioxalat $C_4O_9Ti.2K$

238-476-9 14481-29-9
Tetraammoniumhexacyanoferrat $C_6FeN_6.4H_4N$

238-477-4 14481-55-1
1-Methyl-1-(4-methylcyclohex-3-enyl)ethylvalerat $C_{15}H_{26}O_2$

238-479-5 14481-60-8
Dinatrium-4-(octadecylamino)-4-oxo-2-sulfonatobutyrat $C_{22}H_{43}NO_6S.2Na$

238-480-0 14482-97-4
Natrium 1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-nonyl-1*H*-imidazolium-dodecyl-sulfat $C_{16}H_{31}N_2O_3.C_{12}H_{25}O_4S.Na$

238-481-6 14483-21-7
[[2,2',2''-Nitrilotris[ethanolato]](3-)-*O*,*O*',*O*'']-(propan-2-olato)-titan $C_9H_{19}NO_4Ti$

238-482-1 14483-57-9
3-(2-Chlor-3-thienyl)-5-methylisoxazol-4-carboxylsäure $C_9H_6ClNO_3S$

238-483-7 14484-47-0
Deflazacort $C_{25}H_{31}NO_6$

238-484-2 14484-64-1
Ferbam $C_9H_{18}FeN_3S_6$

238-485-8 14484-69-6
Kaliumtetrafluoroaluminat $AlF_4.K$

238-486-3 14485-20-2
Lithiumtetraphenylborat(1-) $C_{24}H_{20}B.Li$

238-487-9 14486-03-4
N-L-Methionylglycin $C_7H_{14}N_2O_3S$

238-488-4 14486-05-6
L-Alanyl-L-methionin $C_8H_{16}N_2O_3S$

238-490-5 14486-19-2
Cadmiumtetrafluoroborat $BF_4.{}^1/_2Cd$

238-491-0 14486-20-5
Antimon(3+)tetrafluoroborat(1-) $BF_4.{}^1/_3Sb$

238-492-6 14486-58-9
9,10-Dihydro-9,10-dioxoanthracen-1,6-disulfonsäure $C_{14}H_8O_8S_2$

238-493-1 14487-05-9
Rifamycin, 4-*O*-(Carboxymethyl)-1-deoxy-1,4-dihydro-4-hydroxy-1-oxo-, γ-Lacton $C_{39}H_{47}NO_{14}$

238-494-7 14487-45-7
5-Methyl-DL-glutamat $C_6H_{11}NO_4$

238-495-2 14488-60-9
Zinkazelat $C_9H_{16}O_4.Zn$

238-496-8 14488-85-8
Natrium-(*Z*)-docos-13-enoat $C_{22}H_{42}O_2.Na$

238-497-3 14489-75-9
N-Methylnaphthalin-1-methylamin $C_{12}H_{13}N$

238-498-9 14490-05-2
7-Methyl-1*H*-indol-3-ethylamin $C_{11}H_{14}N_2$

238-499-4 14491-66-8
Dioctylsuccinat $C_{20}H_{38}O_4$

238-500-8 14492-59-2
Magnesium-[carbonato(2-)-*O*]trihydroxyaluminat(2-) $CH_3AlO_6.Mg$

238-501-3 14492-68-3
1-[2-Oxo-2-[[2-[(1-oxooctadecyl)oxy]ethyl]amino]ethyl]pyridiniumchlorid $C_{27}H_{47}N_2O_3.Cl$

238-502-9 14495-13-7
Bis(chinolin-8-olato-N^1,O^8)mangan $C_{18}H_{12}MnN_2O_2$

238-503-4 14495-51-3
2-Brom-5-chlortoluol C_7H_6BrCl

238-505-5 14496-24-3
Furan-3,4-diyldimethanol $C_6H_8O_3$

238-506-0 14496-34-5
N,*N*-Dimethyl-2-furfurylamin $C_7H_{11}NO$

238-507-6 14497-03-1
3,3'-(Sulfanilylimino)bispropionamid $C_{12}H_{18}N_4O_4S$

238-508-1 14501-64-5
2-Hydroxycarbazol-3-carbonsäure $C_{13}H_9NO_3$

238-509-7 14504-95-1
Aluminiumsilicat(3:2) $Al.^3/_2H_2O_3Si$

238-510-2 14507-19-8
Lanthantrihydroxid H_3LaO_3

238-511-8 14507-36-9
Nickelbis(phosphinat) $H_3O_2P.{}^1/_2Ni$

238-512-3 14507-45-0
(13*S*-*cis*)-13-Ethyl-7,11,12,13,16,17-hexahydro-3-methoxy-6*H*-cyclopenta[*a*]phenantren-17-ol $C_{20}H_{24}O_2$

238-513-9 14507-49-4
13-Ethyl-3-methoxygona-2,5(10)-dien-17β-ol $C_{20}H_{30}O_2$

238-514-4 14507-51-8
13-Ethyl-3-methoxy-18,19-dinor-17α-pregna-2,5(10)-dien-20-yn-17-ol $C_{22}H_{30}O_2$

238-516-5 14508-12-4
16-Acetylandrosta-4,16-dien-3-on $C_{21}H_{28}O_2$

238-517-0 14508-49-7
Chlorpyrazin $C_4H_3ClN_2$

238-518-6 14513-34-9
3-(Dimethoxymethylsilyl)propylmethacrylat $C_{10}H_{20}O_4Si$

238-519-1 14515-08-3
Dinatrium-4,4'-[(2,4-diamino-1,3-phenylen)bis(azo)]bis[benzolsulfonat] $C_{18}H_{16}N_6O_6S_2.2Na$

238-520-7 14516-46-2
Dikaliumtetrakis(cyan-*C*)palladat(2-) $C_4N_4Pd.2K$

238-521-2 14516-47-3
Dikaliumtetrakis(thiocyanato-*S*)palladat(2-) $C_4N_4PdS_4.2K$

238-522-8 14516-54-2
Brompentacarbonylmangan C_5BrMnO_5

238-523-3 14516-71-3
(Butylamin)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-*O*,*O*',*S*]nickel $C_{32}H_{51}NNiO_2S$

238-524-9 14518-26-4
Trikupferbis[hexa(cyano-*C*)cobaltat(3-)] $C_6CoN_6.{}^3/_2Cu$

238-525-4 14518-27-5
Kaliumnatriumhydrogenorthophosphat $H_3O_4P.K.Na$

238-527-5 14518-63-9
Lanthan(3+)benzoat $C_7H_6O_2.{}^1/_3La$

238-528-0 14518-69-5
Tetrabutylphosphoniumhydroxid $C_{16}H_{36}P.HO$

238-529-6 14519-07-4
Zinkbromat $BrHO_3.{}^1/_2Zn$

238-530-1 14519-17-6
Magnesiumbromat $BrHO_3.{}^1/_2Mg$

238-531-7 14519-18-7
Strontiumbromat $BrHO_3.{}^1/_2Sr$

238-532-2 14520-76-4
Kaliumlithiumsulfat $H_2O_4S.K.Li$

238-533-8 14521-18-7
Rutheniumpentafluorid F_5Ru

238-534-3 14521-87-0
Ethoxyessigsäureanhydrid $C_8H_{14}O_5$

238-535-9 14521-96-1
Etorphin $C_{25}H_{33}NO_4$

238-536-4 14522-99-7
Bis(6-methylheptan-2,4-dionato-*O*,*O*')nickel $C_{16}H_{26}NiO_4$

238-538-5 14523-00-3
Bis(6-methylheptan-2,4-dionato-*O*,*O*')kupfer $C_{16}H_{26}CuO_4$

238-539-0 14523-21-8
Bariumbis[oxalato(2-)-*O*,*O*']oxotitanat(2-) $C_4O_9Ti.Ba$

238-540-6 14523-22-9
Di-.*mu.*-chlor-bis(dicarbonylrhodium) $C_4Cl_2O_4Rh_2$

238-541-1 14523-25-2
Bis(salicylaldehydato-*O*,*O*')kupfer $C_{14}H_{10}CuO_4$

238-542-7 14525-44-1
N-2-Naphthyl-L-glutamin $C_{15}H_{16}N_2O_3$

238-543-2 14526-32-0
Tris(dibutyldithiocarbamato-*S*,*S*')eisen $C_{27}H_{54}FeN_3S_6$

238-544-8 14527-26-5
2-Methylisothiouroniumhydrogensulfat $C_2H_6N_2S.H_2O_4S$

238-545-3 14527-41-4
Thiazol-5-carbonsäure $C_4H_3NO_2S$

238-546-9 14528-48-4
(8*α*,9*R*)-9-Chlor-6'-methoxycinchonan $C_{20}H_{23}ClN_2O$

238-547-4 14528-51-9
(8*α*)-6'-Methoxycinchonan $C_{20}H_{24}N_2O$

238-549-5 14528-53-1
6'-Methoxycinchonan-9-on $C_{20}H_{22}N_2O_2$

238-550-0 14528-64-4
Dinatrium-5-nitro-2-oxidobenzolsulfonat $C_6H_5NO_7S.2K$

238-551-6 14529-12-5
6-Chlor-1-methyl-2*H*-3,1-benzoxazin-2,4(1*H*)-dion $C_9H_6ClNO_3$

238-552-1 14529-33-0
1,1,1-Trifluor-3-(2-thienyl)aceton $C_7H_5F_3OS$

238-553-7 14529-53-4
2-Ethoxypyridin C_7H_9NO

238-554-2 14531-12-5
Dibutyl-*N*,*N*'-1,2-ethandiylbis[*N*-(2-butoxy-2-oxoethyl)glycinat $C_{26}H_{48}N_2O_8$

238-555-8 14531-34-1
Methyl-3-oxooctadecanoat $C_{19}H_{36}O_3$

238-556-3 14531-35-2
Methyl-3-oxoicosanoat $C_{21}H_{40}O_3$

238-557-9 14531-56-7
Dilithium-*N*,*N*'-ethylenbis[*N*-(carboxymethyl)aminoacetat] $C_{10}H_{16}N_2O_8.2Li$

238-558-4 14532-24-2
Hexan-1-sulfonylchlorid $C_6H_{13}ClO_2S$

238-560-5 14532-32-2
4-[(5-Hydroxy-3-methylisoxazol-4-yl)methylen]-3-methyl-(4*H*)isoxazol-5-on $C_9H_8N_2O_4$

238-561-0 14532-33-3
4-[3-(5-Hydroxy-3-methylisoxazol-4-yl)allyliden]-3-methyl-(4*H*)isoxazol-5-on $C_{11}H_{10}N_2O_4$

238-562-6 14533-02-9
Praseodymmaleat (1:3) $C_4H_4O_4.^1/_3Pr$

238-563-1 14533-03-0
Neodymmaleat (1:3) $C_4H_4O_4.^1/_3Nd$

238-564-7 14533-63-2
Natriumpropansulfonat $C_3H_8O_3S.Na$

238-565-2 14533-68-7
Maleinsäure, Ester mit Hydracrylonitril $C_7H_7NO_4$

238-566-8 14534-87-3
Eisentribenzoat $C_7H_6O_2.^1/_3Fe$

238-567-3 14534-95-3
Kaliumchinolin-8-ylsulfat $C_9H_7NO_4S.K$

238-568-9 14535-98-9
Certrilaurat $C_{12}H_{24}O_2.^1/_3Ce$

238-569-4 14536-00-6
Cer(3+)stearat $C_{18}H_{36}O_2.^1/_3Ce$

238-571-5 14536-19-7
Oxalsäure, Zirconiumsalz $C_2H_2O_4.xZr$

238-572-0 14538-56-8
Piperaziniumdihydrogenphosphat $C_4H_{10}N_2.H_3O_4P$

238-573-6 14541-90-3
Nnatrium-1-amino-9,10-dihydro-9,10-dioxo-4-[*m*-(vinylsulfonyl)anilino]anthracen-2-sulfonat $C_{22}H_{16}N_2O_7S_2.Na$

238-574-1 14542-05-3
Natrium-3-[[3-[4-(hexadecyloxy)phenyl]-1,3-dioxopropyl]amino]benzolsulfonat $C_{31}H_{45}NO_6S.Na$

238-575-7 1454[illegible]-23-5
Fluorit (CaF_2) CaF_2

238-576-2 1454[illegible]-71-3
3,5-Dibrom-4-methylanisol $C_8H_8Br_2O$

238-577-8 1454[illegible]-93-9
1,1,3,3-Tetramethylbutylisocyanat $C_9H_{17}N$

238-578-3 1454[illegible]-31-8
2,4-Bis(allyloxy)-6-chlor-1,3,5-triazin $C_9H_{10}ClN_3O_2$

238-579-9 1454[illegible]-76-1
Bis[*α*,3,4-trimethylphenethylammonium]sulfat $C_{11}H_{17}N.^1/_2H_2O_4S$

238-580-4 1454[illegible]-23-4
[$^2H_7$]Anilin C_6D_7N

238-582-5 1454[illegible]-82-5
Bis(cyclohexylammonium)-4-nitrophosphat $C_6H_{13}N.^1/_2C_6H_6NO_6P$

238-583-0 1454[illegible]-44-2
Azidohydrazin H_3N_5

238-584-6 1454[illegible]-44-8
4-Chlorphenylpyridin-3-ylketon $C_{12}H_8ClNO$

238-585-1 1454[illegible]-45-9
4-Bromphenyl-3-pyridylketon $C_{12}H_8BrNO$

238-586-7 1454[illegible]-46-0
Phenyl-4-pyridylketon $C_{12}H_9NO$

238-587-2 1454[illegible]-48-2
4-(4'-Chlorbenzoyl)pyridin $C_{12}H_8ClNO$

238-588-8 1454[illegible]-60-8
(Benzyloxy)methanol $C_8H_{10}O_2$

238-589-3 1454[illegible]-63-1
Zinkbis(*O*-isobutyl)(*O*-pentyl)bis(dithiophosphat) $C_9H_{21}O_2PS_2.^1/_2Zn$

238-590-9 1454[illegible]-64-2
Zinkbis[*O*-(1,3-dimethylbutyl)]bis[*O*-(isopropyl)]bis(dithiophosphat) $C_9H_{21}O_2PS_2.^1/_2Zn$

238-591-4 1454[illegible]-72-2
1,1'-(Cyclohexylimino)bispropan-2-ol $C_{12}H_{25}NO_2$

238-593-5 1454[illegible]-84-6
Ammoniumdocosanoat $C_{22}H_{44}O_2.H_3N$

238-594-0 1454[illegible]-85-7
Diammoniumfumarat $C_4H_4O_4.2H_3N$

238-595-6 1455[illegible]-21-1
Metaphosphorsäure, Natriumsalz $H_6O_{18}P_6.xNa$

238-596-1 1455[illegible]-87-9
Nickeldibromoat $BrHO_3.^1/_2Ni$

238-597-7 1455[illegible]-35-3
Bis(ethylendiamin)kupferdihydroxid $C_4H_{16}CuN_4.2HO$

238-598-2 1455[illegible]-49-9
Dihydrogenbis[L-aspartato(2-)-*N*,*O*^{1},*O*^{4}]ferrat(2-) $C_8H_{10}FeN_2O_8.2H$

238-599-8 1455[illegible]-81-9
Dinatriumhydrogen-4-[[5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{19}H_{12}Cl_2N_8O_9S_2.2Na$

238-600-1 1455[illegible]-09-4
Tris(pentan-2,4-dionato-*O*,*O*')praseodym $C_{15}H_{21}O_6Pr$

238-601-7 1455[illegible]-44-7
Thorium(4+)silicat $H_4O_4Si.Th$

238-602-2 1455[illegible]-98-0
4-Chlor-5-sulfamoylsalicylsäure $C_7H_6ClNO_5S$

238-603-8 1455[illegible]-79-6
6-(2-Dimethylaminopropyl)-6,11-dihydro-5*H*-pyrido[2,3-*b*][1,5]benzodiazepin-5-onhydrochlorid $C_{17}H_{20}N_4O.ClH$

238-604-3 1456[illegible]-04-0
(Tosyloxy)acetonitril $C_9H_9NO_3S$

238-605-9 1456[illegible]-35-3
Dicarbonyldichlorbis(triphenylphosphin)ruthenium $C_{38}H_{30}Cl_2O_2P_2Ru$

238-606-4 1456[illegible]-70-6
Tetrakaliumhexa(cyan-*C*)cobaltat(4-) $C_6CoN_6.4K$

238-608-5 1456[illegible]-74-0
Kalium-4-dodecylbenzolsulfonat $C_{18}H_{30}O_3S.K$

238-609-0 1456[illegible]-86-0
Bis(dibutyldithiocarbamato-*S*,*S*')cadmium $C_{18}H_{36}CdN_2S_4$

238-610-6 1456[illegible]-16-2
Natrium(cyano-*C*)triphenylborat(1-) $C_{19}H_{15}BN.Na$

238-611-1 14569-54-1
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-chlorphenyl)-3-oxobutyramid] $C_{32}H_{24}Cl_4N_6O_4$

238-612-7 14569-76-7
But-2-inylenbis(chloracetat) $C_8H_8Cl_2O_4$

238-613-2 14572-89-5
4-Amino-α-methylbenzylalkohol $C_8H_{11}NO$

238-614-8 14575-01-0
Methyl-3-brom-5-methyltricyclo[3.3.1.13,7]decan-1-carboxylat $C_{13}H_{19}BrO_2$

238-615-3 14575-59-8
1-Phenyl-1*H*-1,2,4-triazol-3,5-diamin $C_8H_9N_5$

238-616-9 14575-84-9
Ammonium-D-5-brom-6-oxo-9-bornansulfonat $C_{10}H_{15}BrO_4S.H_3N$

238-617-4 14575-92-9
[1*S*-(1α,2α,4α,6α)]-2,2,7-Trimethyl-3-oxatricyclo[4.1.1.0^{2,4}]octan $C_{10}H_{16}O$

238-619-5 14575-93-0
[1*S*-(1α,2β,5α)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-on $C_{10}H_{16}O$

238-620-0 14576-08-0
4-(1-Methoxy-1-methylethyl)-1-methylcyclohexen $C_{11}H_{20}O$

238-621-6 14579-03-4
Trichlorcyclopentylsilan $C_5H_9Cl_3Si$

238-622-1 14579-91-0
Bis(chlormethyldimethylsilanyl)amin $C_6H_{17}Cl_2NSi_2$

238-623-7 14580-22-4
2-(2-Chlorphenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_{10}H_9ClN_2O$

238-624-2 14581-21-6
(4-Chlorphenyl)hydraziniumsulfat (2:1) $C_6H_7ClN_2.{}^1/_2H_2O_4S$

238-625-8 14582-18-4
Cobaltdipalmitat $C_{16}H_{32}O_2.{}^1/_2Co$

238-626-3 14586-51-7
Trihydroxynitrosylruthenium H_3NO_4Ru

238-627-9 14586-54-0
Tris(1,10-phenanthrolin-N^1,N^{10})eisendiperchloroat $C_{36}H_{24}FeN_6.2ClO_4$

238-628-4 14588-08-0
Bis(triphenylphosphinpalladium)acetat $C_{40}H_{36}O_4P_2Pd$

238-630-5 14589-06-1
Tris[tetrabutylammonium]hexakis(cyano-*C*)ferrat $C_{16}H_{36}N.{}^1/_3C_6FeN_6$

238-631-0 14589-38-9
Tris(pentan-2,4-dionato-*O*,*O*')neodym $C_{15}H_{21}NdO_6$

238-632-6 14589-42-5
Tris(pentan-2,4-dionato-*O*,*O*')samarium $C_{15}H_{21}O_6Sm$

238-633-1 14590-13-7
Ammoniumcobaltphosphat $Co.H_3N.H_3O_4P$

238-634-7 14590-19-3
Cobalt(2+)selenat $Co.H_2O_4Se$

238-635-2 14590-38-6
Strontiumselenit $H_2O_3Se.Sr$

238-636-8 14591-57-2
Bis(dibutyldithiocarbamato-*S*,*S*')cobalt $C_{18}H_{36}CoN_2S_4$

238-637-3 14592-56-4
Bis(acetonitril)dichloropalladium $C_4H_6Cl_2N_2Pd$

238-638-9 14593-43-2
α-(Allyloxy)toluol $C_{10}H_{12}O$

238-639-4 14593-46-5
Natrium-2-methylbutan-2-olat $C_5H_{12}O.Na$

238-641-5 14593-70-5
Tetrabutylammoniumdicarbonyldichlorrhodat $C_{16}H_{36}N.C_2Cl_2O_2Rh$

238-642-0 14596-82-8
Bis(3-thienylcarbonyl)peroxid $C_{10}H_6O_4S_2$

238-643-6 14602-62-1
1,1,2-Tribrompropan $C_3H_5Br_3$

238-644-1 14607-25-1
p-[[4-[Bis(2-hydroxyethyl)amino]-*o*-tolyl]azo]-*N*-(2-chlorethyl)benzolsulfonamid $C_{19}H_{25}ClN_4O_4S$

238-645-7 14608-27-6
1-Amino-5-[(7-oxo-7*H*-benz[*de*]anthracen-3-yl)amino]anthrachinon $C_{31}H_{18}N_2O_3$

238-646-2 14610-37-8
N-Methyl-*tert*-butylamin $C_5H_{13}N$

238-647-8 14611-34-8
N^5-[Imino[[(phenylmethoxy)carbonyl]amino]methyl]-N^2,N^5-bis[(phenylmethoxy)carbonyl]-L-ornithin $C_{30}H_{32}N_4O_8$

238-648-3 14611-70-2
3,5-Dichlor-4-hydroxyphenylthiocyanat $C_7H_3Cl_2NOS$

238-649-9 14613-28-6
[2-(4-Chlorphenoxy)-2-methylpropionato-O^1]dihydroxyalumium $C_{10}H_{12}AlClO_5$

238-650-4 14613-30-0
Magnesiumclofibrat $C_{10}H_{11}ClO_3.{}^1/_2Mg$

238-652-5 14613-32-2
Benzolsulfonsäure, Verbindung mit Triethylamin (1:1) $C_6H_{15}N.C_6H_6O_3S$

238-653-0 14617-85-7
p-Nitrophenylmyristat $C_{20}H_{31}NO_4$

238-654-6 14617-92-6
p-Tolylbutyrat $C_{11}H_{14}O_2$

238-655-1 14618-10-1
5-Nitro-3*H*-1,2-benzoxathiol-2,2-dioxid $C_7H_5NO_5S$

238-656-7 14618-61-2
Diethyl-(*R**,*R**)-(±)-2,2'-oxybispropionat $C_{10}H_{18}O_5$

238-657-2 14618-65-6
2,2'-Thiobisacetamid $C_4H_8N_2O_2S$

238-658-8 14618-78-1
4,4-Dimethoxybutyronitril $C_6H_{11}NO_2$

238-659-3 14620-52-1
1,1-Dimethoxydodecan $C_{14}H_{30}O_2$

238-660-9 14620-72-5
Dimethyladipimidatdihydrochlorid $C_8H_{16}N_2O_2.2ClH$

238-661-4 14621-11-5
2,2,4,4,6,6,8,8-Octabrom-2,2,4,4,6,6,8,8-octahydro-1,3,5,7,2,4,6,8-tetraazatetraphosphocin $Br_8N_4P_4$

238-663-5 14622-13-0
Lithiumlaurat $C_{12}H_{24}O_2.Li$

238-664-0 14623-68-8
2-(*p*-Amino-*N*-ethylanilino)ethanolsulfat $C_{10}H_{16}N_2O.xH_2O_4S$

238-665-6 14623-75-7
Kohlensäure, Cersalz $CH_2O_3.xCe$

238-666-1 14624-13-6
Aluminiumtri(octanolat) $C_8H_{18}O.{}^1/_3Al$

238-667-7 14624-15-8
Aluminiumtridodecanolat $C_{12}H_{26}O.{}^1/_3Al$

238-668-2 14628-35-4
Maleohydrazid $C_4H_8N_4O_2$

238-669-8 14628-80-9
1,1-Diethylbiuret $C_6H_{13}N_3O_2$

238-670-3 14628-90-1
2-Methoxy-5-nitro-2,4,6-cycloheptatrien-1-on $C_8H_7NO_4$

238-671-9 14630-40-1
Bis(trimethylsilyl)acetylen $C_8H_{18}Si_2$

238-672-4 14631-08-4
2-Chlorpyrimidin-4,5-diamin $C_4H_5ClN_4$

238-674-5 14631-68-6
1,3-Dipiperidinoharnstoff $C_{11}H_{22}N_4O$

238-675-0 14634-63-0
Methyl-(3β,19α,20α)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylathydrochlorid $C_{23}H_{28}N_2O_5.xClH$

238-676-6 14634-91-4
Tris(1,10-phenanthrolin-N^1,N^{10})eisensulfat $C_{36}H_{24}FeN_6.O_4S$

238-677-1 14634-93-6
Zinkbis(N-ethyl-N-phenyldithiocarbamat) $C_{18}H_{20}N_2S_4Zn$

238-678-7 14635-18-8
Ammoniumeisentartrat $C_4H_6O_6.xFe.xH_3N$

238-679-2 14635-75-7
Nitrosiumtetrafluoroborat $BF_4.NO$

238-680-8 14636-12-5
Terlipressin $C_{52}H_{74}N_{16}O_{15}S_2$

238-681-3 14637-08-2
2-[2-[(3-Ethyl-5-methoxybenzothiazol-2(3*H*)-yliden)methyl]-but-1-enyl]-5-methoxy-3-(3-sulfonatopropyl)benzothiazolium $C_{26}H_{30}N_2O_5S_3$

238-682-9 14638-69-8
Diammoniumcer(4+)trisulfat $Ce.2H_3N.3H_2O_4S$

238-683-4 14638-70-1
(*S*)-(Isopropyl)(β,3,4-trihydroxyphenethyl)ammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_{11}H_{17}NO_3.C_4H_6O_6$

238-685-5 14638-93-8
Tetrakaliumdivanadiumheptaoxid $K._1/_4O_7V_2$

238-686-0 14639-28-2
Bis(chinolin-8-olato-N^1,O^8)magnesium $C_{18}H_{12}MgN_2O_2$

238-687-6 14639-97-5
Diammoniumtetrachlorozincat(2-) $Cl_4Zn.2H_4N$

238-688-1 14639-98-6
Triammoniumpentachlorozincat(3-) $Cl_5Zn.3H_4N$

238-689-7 14640-56-3
Dicobaltdiphosphat $Co._1/_2H_4O_7P_2$

238-690-2 14641-24-8
3-(2-Hydroxyethoxy)propan-1,2-diol $C_5H_{12}O_4$

238-691-8 14641-93-1
4-*O*-β-D-Galaktopyranosyl-α-D-glucopyranose $C_{12}H_{22}O_{11}$

238-692-3 14643-87-9
Zinkacrylat $C_3H_4O_2._1/_2Zn$

238-693-9 14644-55-4
Cesiumvanadiumtrioxid $Cs.O_3V$

238-694-4 14644-61-2
Zirconiumsulfat $H_2O_4S._1/_2Zr$

238-696-5 14646-16-3
Erbiumtrihydroxid ErH_3O_3

238-697-0 14646-29-8
Lutetium(3+)perchlorat $ClHO_4._1/_3Lu$

238-698-6 14649-03-7
S-(-)-α-Methylbenzylisocyanat C_9H_9NO

238-699-1 14650-24-9
2-[[(Heptadecafluoroctyl)sulfonyl]methylamino]ethylmethacrylat $C_{15}H_{12}F_{17}NO_4S$

238-700-5 14650-46-5
Natrium-3-aminopropansulfonat $C_3H_9NO_3S.Na$

238-701-0 14652-54-1
Tris(1,1,1-trifluoropentan-2,4-dionato-*O*,*O*')rhodium $C_{15}H_{12}F_9O_6Rh$

238-702-6 14655-69-7
P-Ethyl-*N*,*N*,*N*',*N*'-tetramethylphosphondiamid $C_6H_{17}N_2OP$

238-703-1 14656-06-5
1,1,3,5-Tetramethyl-1*H*-inden $C_{13}H_{16}$

238-704-7 14656-80-5
Uridin-5'-(trihydrogen-diphosphat), Mono-α-D-glucopyranosylester, Natriumsalz $C_{15}H_{24}N_2O_{17}P_2.xNa$

238-705-2 14660-52-7
Ethyl-5-bromvalerat $C_7H_{13}BrO_2$

238-706-8 14663-23-1
1-[[5-(4-Nitrophenyl)furfuryliden]amino]imidazolidin-2,4-dion, Natriumsalz $C_{14}H_{10}N_4O_5.Na$

238-707-3 14666-78-5
Diethylperoxydicarbonat $C_6H_{10}O_6$

238-708-9 14666-84-3
2-(Dimethylamino)ethyl-2-(4-chlorphenoxy)-2-methylpropionathydrochlorid $C_{14}H_{20}ClNO_3.ClH$

238-709-4 14666-94-5
Oelsäure, Cobaltsalz $C_{18}H_{34}O_2.xCo$

238-711-5 14666-96-7
Cobalt-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{18}H_{32}O_2.xCo$

238-712-0 14667-55-1
2,3,5-Trimethylpyrazin $C_7H_{10}N_2$

238-713-6 14667-59-5
Natrium-2-chlor-5-nitrobenzoat $C_7H_4ClNO_4.Na$

238-714-1 14670-04-3
Ethyl-3-chlor-*p*-anisat $C_{10}H_{11}ClO_3$

238-715-7 14674-83-0
Dinatriumhydrogen-2-[[7-[(2-arsonophenyl)azo]-1,8-dihydroxy-3,6-disulfonato-2-naphthyl]azo]benzoat $C_{23}H_{17}AsN_4O_{13}S_2.2Na$

238-716-2 1467[illegible]-77-5
3-(10,11-Dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-yliden)propyl(methyl)ammonium-*p*-toluolsulfonat $C_{19}H_{21}N.C_7H_8O_3S$

238-717-8 1467[illegible]-61-0
3-(Tridecyloxy)propylamin $C_{16}H_{35}NO$

238-718-3 1467[illegible]-93-8
Chromoxalat $C_2H_2O_4.xCr$

238-719-9 1467[illegible]-02-5
3-Methylisoxazol-5-amin $C_4H_6N_2O$

238-720-4 1467[illegible]-05-8
Isoxazol-5-amin $C_3H_4N_2O$

238-722-5 1467[illegible]-53-6
Titan(IV)lactat $C_3H_6O_3._1/_4Ti$

238-723-0 1468[illegible]-77-4
Kaliumtetrakis(*p*-chlorophenyl)borat(1-) $C_{24}H_{16}BCl_4.K$

238-724-6 1468[illegible]-61-5
8-Chinolyl-ß-D-glucopyranosiduronsäure $C_{15}H_{15}NO_7$

238-725-1 1468[illegible]-54-9
6,7-Dimethyl-1*H*-pteridin-4-on $C_8H_8N_4O$

238-726-7 1468[illegible]-29-1
2,4,6,8-Tetrabutyl-2,4,6,8-tetramethylcyclotetrasiloxan $C_{20}H_{48}O_4Si_4$

238-727-2 1468[illegible]-13-6
trans-Hept-2-en C_7H_{14}

238-728-8 1468[illegible]-14-7
(*E*)-Hept-3-en C_7H_{14}

238-729-3 1468[illegible]-29-3
Dikalium-[[*N*,*N*'-ethylenbis[*N*-(carboxylatomethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']zincat(2-) $C_{10}H_{12}N_2O_8Zn.2K$

238-730-9 1468[illegible]-45-3
Bis(pentan-2,4-dionato-*O*,*O*')cadmium $C_{10}H_{14}CdO_4$

238-731-4 1469[illegible]-01-8
1,3-Bis(hexadecyloxy)propan-2-ol $C_{35}H_{72}O_3$

238-733-5 1469[illegible]-01-1
Dodecahydro-7,14-methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-onmonoperchlorat $C_{15}H_{24}N_2O.ClHO_4$

238-734-0 1469[illegible]-72-6
Natriumhydroxysulfamat $H_3NO_4S.Na$

238-735-6 1469[illegible]-80-6
Trinatriumhydrogendiphosphat $H_4O_7P_2.3Na$

238-736-1 1469[illegible]-84-0
Dikaliumdihydrogenpyrophosphat $H_4O_7P_2.2K$

238-737-7 1469[illegible]-87-3
Dikaliumhydroxidperiodat HIK_2O_5

238-738-2 1469[illegible]-88-4
4-Amino-2,2,6,6-tetramethylpiperidin-1-oxid $C_9H_{19}N_2O$

238-739-8 1469[illegible]-76-3
Tetranatrium-[3-[[8-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]-4-hydroxynaphthalin-1,5-disulfonato(6-)]cuprat(4-) $C_{23}H_{10}ClCuN_7O_{14}S_4.4Na$

238-740-3 1469[illegible]-57-3
Triammoniumnitridotrisulfat $H_3NO_9S_3.3H_3N$

238-741-9 1469[illegible]-67-5
Pentaammoniumtriphosphat $H_5O_{10}P_3.5H_3N$

238-742-4 1469[illegible]-81-3
Tantalpentaiodid I_5Ta

238-744-5 1469[illegible]-95-2
Tris(triphenylphosphin)rhodium(I)chlorid $C_{54}H_{45}ClP_3Rh$

238-745-0 1469[illegible]-66-3
Tetraaluminiumtris(pyrophosphat) $Al._3/_4H_4O_7P_2$

238-746-6 1469[illegible]-77-6
Aluminiumselenat $Al._3/_2H_2O_4Se$

238-747-1 1469[illegible]-46-2
Pentan-1,2,5-triol $C_5H_{12}O_3$

238-748-7 1469[illegible]-48-4
Diheptyladipat $C_{20}H_{38}O_4$

238-749-2 1469[illegible]-50-8
2,2'-Oxybis[4,4,6-trimethyl-1,3,2-dioxaborinan] $C_{12}H_{24}B_2O_5$

238-750-8 1469[illegible]-29-4
Oxolininsäure $C_{13}H_{11}NO_5$

238-751-3 14706-41-3
N-(Phenylsulfonyl)-*p*-toluolsulfonamid $C_{13}H_{13}NO_4S_2$

238-752-9 14708-13-5
Magnesiumtetrafluoroborat(1-) $BF_4.^1/_2Mg$

238-753-4 14708-14-6
Nickelbis(tetrafluoroborat) $BF_4.^1/_2Ni$

238-755-5 14708-49-7
Tetraamminplatindiiodid $H_{12}N_4Pt.2I$

238-756-0 14709-56-9
Kupferpentacyanonitrosylferrat $C_5FeN_6O.Cu$

238-757-6 14709-57-0
Dikaliumpentacyanonitrosylferrat $C_5FeN_6O.2K$

238-758-1 14709-62-7
Zinkpentakis(cyano-*C*)nitrosylferrat(2-) $C_5FeN_6O.Zn$

238-759-7 14709-71-8
Dichloro(pyridin)kupfer $C_5H_5Cl_2CuN$

238-760-2 14709-83-2
Dichlorooxo(pentan-2,4-dionato-*O*,*O*')vanadium $C_5H_7Cl_2O_3V$

238-761-8 14712-23-3
4-[3-(4-Piperidyl)propyl]piperidin-1-ethanol $C_{15}H_{30}N_2O$

238-762-3 14720-53-7
Bleimetaborat $BHO_2.^1/_2Pb$

238-763-9 14720-55-9
Diborzinktetraoxid $BHO_2.^1/_2Zn$

238-764-4 14720-95-7
2-Hydroxyethansulfonsäure, Verbindung mit 5-(4-Chlorphenyl)-6-ethylpyrimidin-2,4-diamin (1:1) $C_{12}H_{13}ClN_4.C_2H_6O_4S$

238-766-5 14721-18-7
Nickelchromat $CrH_2O_4.Ni$

238-767-0 14721-21-2
Kupferdichlorat $ClHO_3.^1/_2Cu$

238-768-6 14722-38-4
4-Methylcinnolin $C_9H_8N_2$

238-769-1 14723-96-7
Erbiumtriiodat $Er.3HIO_3$

238-770-7 14723-97-8
Thuliumtriiodoat $HIO_3.^1/_3Tm$

238-771-2 14723-98-9
Ytterbiumtriiodoat $HIO_3.^1/_3Yb$

238-772-8 14723-99-0
Yttriumtriiodoat $HIO_3.^1/_3Y$

238-773-3 14724-41-5
Bis(acetato-*O*)(2,2'-bipyridin-*N*,*N*')palladium $C_{14}H_{14}N_2O_4Pd$

238-774-9 14725-35-0
2-(Methylthio)-4,5-diphenyloxazol $C_{16}H_{13}NOS$

238-775-4 14726-28-4
4-(Benzoylamino)-2-methoxy-5-methylbenzoldiazoniumtetrachlorozincat (2:1) $C_{15}H_{14}N_3O_2.^1/_2Cl_4Zn$

238-777-5 14726-29-5
Bis[4-benzamido-2,5-dimethoxybenzoldiazonium]tetrachlorozincat(2-) $C_{15}H_{14}N_3O_3.^1/_2Cl_4Zn$

238-778-0 14726-36-4
Zinkbis(dibenzyldithiocarbamat) $C_{30}H_{28}N_2S_4Zn$

238-779-6 14726-58-0
2,5-Dibutoxy-4-(morpholin-4-yl)benzoldiazoniumtetrachlorozincat (2:1) $C_{18}H_{28}N_3O_3.^1/_2Cl_4Zn$

238-780-1 14727-47-0
(1*α*,3a*β*,4*α*,8a*β*,9S*)-Octahydro-4,8,8,9-tetramethyl-1,4-methanoazulen-2(1*H*)-on $C_{15}H_{24}O$

238-781-7 14727-68-5
(*Z*)-*N*,*N*-Dimethyl-9-octadecenylamin $C_{20}H_{41}N$

238-782-2 14727-95-8
Diammoniummagnesiumbis(sulfat) $H_3N.H_2O_4S.^1/_2Mg$

238-783-8 14729-29-4
Verrucarin A, 7'-Deoxo-7'-(1-hydroxyethyl)-, [7'*R*(*R*)]- $C_{29}H_{40}O_9$

238-784-3 14729-84-1
Eisen(2+)sulfat, Verbindung mit Glycin (1:2) $C_2H_5NO_2.^1/_2Fe.^1/_2H_2O_4S$

238-785-9 14729-89-6
Dinatrium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']ferrat(2-) $C_{10}H_{12}FeN_2O_8.2Na$

238-786-4 14730-11-1
Dichlorodinitrosylbis(triphenylphosphin)molybdaen $C_{36}H_{30}Cl_2MoN_2O_2P_2$

238-788-5 14730-30-4
4-[(4-Chlor-2-nitrophenyl)azo]-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_{10}H_8ClN_5O_3$

238-789-0 14732-16-2
Neodymtriiodoat $HIO_3.^1/_3Nd$

238-790-6 14732-17-3
Samariumtriiodoat $HIO_3.^1/_3Sm$

238-791-1 14732-18-4
Europiumtriiodoat $Eu.3HIO_3$

238-792-7 14732-19-5
Gadoliniumtriiodoat $Gd.3HIO_3$

238-793-2 14732-20-8
Terbiumtriiodoat $HIO_3.^1/_3Tb$

238-794-8 14732-21-9
Dysprosiumtriiodat $Dy.3HIO_3$

238-795-3 14732-58-2
Cobalt(2+)dibromat $BrHO_3.^1/_2Co$

238-796-9 14735-72-9
Methyl-*N*-(*p*-methoxybenzyliden)anthranilat $C_{16}H_{15}NO_3$

238-797-4 14736-31-3
Ethyl-4-oxo-4*H*-1-benzopyran-2-carboxylat $C_{12}H_{10}O_4$

238-799-5 14737-80-5
3,4,5,6-Tetrachlor-*N*-methylphthalimid $C_9H_3Cl_4NO_2$

238-800-9 14737-86-1
3,4,5,6-Tetrachlor-*N*-hexylphthalimid $C_{14}H_{13}Cl_4NO_2$

238-801-4 14737-89-4
(*E*)-3',4'-Dimethoxycinnamsäure $C_{11}H_{12}O_4$

238-803-5 14737-91-8
(*Z*)-*o*-Methoxycinnamsäure $C_{10}H_{10}O_3$

238-804-0 14740-97-7
Bis[(butan-2,3-diondioximato)(1-)-*N*,*N*']palladium $C_8H_{14}N_4O_4Pd$

238-805-6 14741-36-7
Tricarbonylbis(triphenylphosphin)ruthenium $C_{39}H_{30}O_3P_2Ru$

238-806-1 14741-67-4
Lanthan(3+)stearat $C_{18}H_{36}O_2.^1/_3La$

238-807-7 14745-58-5
Ethyl-4-[(1-oxoallyl)amino]benzoat $C_{12}H_{13}NO_3$

238-808-2 14745-75-6
Stearinsäure, Verbindung mit *N*,*N*-Dimethyloctadecylamin (1:1) $C_{20}H_{43}N.C_{18}H_{36}O_2$

238-809-8 14748-94-8
1,4-Dihydroxy-3-methyl-2-naphthyl-4-aminobenzoat $C_{18}H_{15}NO_4$

238-810-3 14751-97-4
4-[Ethyl(2-hydroxyethyl)amino]benzoldiazoniumtetrachlorozincat (2:1) $C_{10}H_{14}N_3O.^1/_2Cl_4Zn$

238-811-9 14752-66-0
Natrium-*p*-chlorbenzolsulfinat $C_6H_5ClO_2S.Na$

238-812-4 14752-75-1
Heptadecylbenzol $C_{23}H_{40}$

238-814-5 14752-92-2
Methyl-N^2-(*N*-acetylglycyl)-L-lysinat, Monoacetat $C_{11}H_{21}N_3O_4.C_2H_4O_2$

238-815-0 14753-26-5
3-Chlorpropylamin C_3H_8ClN

238-816-6 14756-00-4
3-(1,3-Benzodioxol-5-yl)acrylaldehyd $C_{10}H_8O_3$

238-817-1 14756-03-7
3-(2-Thienyl)acrylaldehyd C_7H_6OS

238-818-7 14759-06-9
Sulforidazin $C_{21}H_{26}N_2O_2S_2$

238-819-2 14760-11-3
2,2,5,5-Tetramethyl-1,3-dioxa-2-silacyclohexan $C_7H_{16}O_2Si$

238-820-8 14760-14-6
2,2-Dimethyl-1,3-dioxa-2-silacyclohexan-5-ol $C_5H_{12}O_3Si$

238-821-3 14762-38-0
N-(2-Nitro-1-phenylpropyl)ethylendiamin $C_{11}H_{17}N_3O_2$

238-822-9 14762-55-1
(^{3}He)Helium He

238-823-4 14763-20-3
(3-Chlorphenyl)hydrazin $C_6H_7ClN_2$

238-825-5 14763-24-7
(2,6-Dichlorphenyl)hydrazin $C_6H_6Cl_2N_2$

238-826-0 14763-77-0
Kupferdicyanid C_2CuN_2

238-827-6 14764-02-4
1,1'-(Piperazin-1,4-diyldimethylen)diimidazolidin-2-thion $C_{12}H_{22}N_6S_2$

238-828-1 14764-54-6
Triacetoxybutylstannan $C_{10}H_{18}O_6Sn$

238-829-7 14764-55-7
Titantetra(2-hydroxyethanolat) $C_2H_6O_2.^1/_4Ti$

238-830-2 14765-30-1
2-*sec*-Butylcyclohexan-1-on $C_{10}H_{18}O$

238-831-8 14767-09-0
Thalliumiodoat $HIO_3.Tl$

238-832-3 14767-37-4
Oxobis(1-phenylbutan-1,3-dionato-*O*,*O*')vanadium $C_{20}H_{18}O_5V$

238-833-9 14768-11-7
Bis(cyano-*C*)bis(1,10-phenanthrolin-N^1,N^{10})eisen $C_{26}H_{16}FeN_6$

238-834-4 14768-15-1
Tris(2,2,6,6-tetramethylheptan-3,5-dionato-*O*,*O*')gadolinium $C_{33}H_{57}GdO_6$

238-836-5 14769-73-4
Levamisol $C_{11}H_{12}N_2S$

238-837-0 14769-74-5
Dexamisol $C_{11}H_{12}N_2S$

238-838-6 14770-86-6
N-(5-Phenyl-2-thienyl)acetamid $C_{12}H_{11}NOS$

238-839-1 14772-99-7
Methyl-7α,12α-dihydroxy-3-oxo-5β-cholan-24-oat $C_{25}H_{40}O_5$

238-840-7 14774-35-7
5,6-Dihydro-2*H*-pyran-3-methanol $C_6H_{10}O_2$

238-841-2 14774-36-8
Tetrahydro-2*H*-pyran-3-methanol $C_6H_{12}O_2$

238-842-8 14777-25-4
10-[3-(4-Methylpiperazin-1-yl)propyl]-10*H*-phenothiazindimalonat $C_{20}H_{25}N_3S.2C_3H_4O_4$

238-843-3 14777-27-6
Methylacetimidathydrochlorid $C_3H_7NO.ClH$

238-844-9 14778-47-3
2-(Benzoyloxy)ethylmethacrylat $C_{13}H_{14}O_4$

238-845-4 14779-16-9
3-Methyl-3*H*-benzothiazol-2-imin $C_8H_8N_2S$

238-847-5 14779-52-3
Methyl[$^2H_3$]ammoniumchlorid $CH_3D_2N.ClD$

238-848-0 14779-55-6
[$^2H_6$]Methylammoniumchlorid $CD_5N.ClD$

238-849-6 14779-78-3
Pentyl-4-(dimethylamino)benzoat $C_{14}H_{21}NO_2$

238-850-1 14781-45-4
Bis(1,1,1,5,5,5-hexafluoropentan-2,4-dionato-*O*,*O*')kupfer $C_{10}H_2CuF_{12}O_4$

238-851-7 14782-75-3
(Ethyl-3-oxobutyrato-O^1',O^3)bis(propan-2-olato)aluminium $C_{12}H_{23}AlO_5$

238-852-2 14783-68-7
Bis(glycinato-N,O)magnesium $C_4H_8MgN_2O_4$

238-853-8 14785-95-6
N-(6-Amino-1,2,3,4-tetrahydro-1-methyl-2,4-dioxo-5-pyrimidinyl)formamid $C_6H_8N_4O_3$

238-854-3 14786-27-7
Benzyl-4-nitrobenzoat $C_{14}H_{11}NO_4$

238-855-9 14794-31-1
Ethyl-3-(chlorformyl)propionat $C_6H_9ClO_3$

238-856-4 14796-43-1
1-[10-[3-(Dimethylamino)propyl]-10*H*-phenothiazin-2-yl]propan-1-onphosphat $C_{20}H_{24}N_2OS.H_3O_4P$

238-858-5 14796-93-1
Strontiumdilaurat $C_{12}H_{24}O_2.^1/_2Sr$

238-859-0 14796-94-2
Myristinsäure, Strontiumsalz $C_{14}H_{28}O_2.^1/_2Sr$

238-860-6 14796-95-3
Strontiumdipalmitat $C_{16}H_{32}O_2.^1/_2Sr$

238-861-1 14796-97-5
Strontiumdiicosanoat $C_{20}H_{40}O_2.^1/_2Sr$

238-862-7 14797-82-7
(Cyclopropylmethyl)triphenylphosphoniumbromid $C_{22}H_{22}P.Br$

238-863-2 14797-93-0
Dichlormethyloctylsilan $C_9H_{20}Cl_2Si$

238-864-8 14797-94-1
Dichlorhexylmethylsilan $C_7H_{16}Cl_2Si$

238-865-3 14802-03-0
2-Ethylhexylhydrogen-2-ethylhexylphosphonat $C_{16}H_{35}O_3P$

238-866-9 14802-41-6
trans-2,4'-Vinylendipyridin $C_{12}H_{10}N_2$

238-867-4 14802-44-9
(*E*)-3-[2-(4-Pyridyl)vinyl]pyridin $C_{12}H_{10}N_2$

238-869-5 14804-01-4
3,3'-Dithiobis(1*H*-1,2,4-triazol) $C_4H_4N_6S_2$

238-870-0 14804-61-6
1-(1-Bromethyl)-4-chlorbenzol C_8H_8BrCl

238-871-6 14804-73-0
(*R**,*S**)-(±)-α-[2-(Dimethylamino)-1-methylethyl]-α-phenylphenethylalkoholhydrochlorid $C_{19}H_{25}NO.ClH$

238-872-1 14805-54-0
N,*N*'-Bis(2,4-dinitrophenyl)oxamid $C_{14}H_8N_6O_{10}$

238-873-7 14805-50-9
3-Ethyl-2-[5-(3-ethyl-3*H*-benzoxazol-2-yliden)penta-1,3-dienyl]benzoxazoliumiodid $C_{23}H_{23}N_2O_2.I$

238-874-2 14805-72-5
Tris(2-hydroxyethyl)ammoniumacetat $C_6H_{15}NO_3.C_2H_4O_2$

238-875-8 14805-73-6
2-[Bis(2-hydroxyethyl)amino]ethylacetat $C_8H_{17}NO_4$

238-876-3 14807-75-1
α,α'-Dithiobisformamidinhydrochlorid $C_2H_6N_4S_2.2ClH$

238-877-9 14807-96-6
Talg ($Mg_3H_2(SiO_3)_4$) $H_2O_3Si.^3/_4Mg$

238-878-4 14808-60-7
Quarz (SiO_2) O_2Si

238-880-5 14811-92-8
(*R*)-2,3-Dihydroxypropylstearat $C_{21}H_{42}O_4$

238-881-0 14813-01-5
1-Benzylpiperidin-3-ol $C_{12}H_{17}NO$

238-882-6 14814-02-9
Titanlactat $C_3H_6O_3.xTi$

238-883-1 14814-09-6
3-(Triethoxysilyl)propanthiol $C_9H_{22}O_3SSi$

238-884-7 14815-59-9
3,3-Bis(*p*-hydroxyphenyl)-3*H*-isobenzofuran-1-onmono(dihydrogenphosphat), Verbindung mit Cyclohexylamin (1:2) $C_{20}H_{15}O_7P.2C_6H_{13}N$

238-885-2 14815-86-2
4-(Trichlormethyl)benzoylchlorid $C_8H_4Cl_4O$

238-886-8 14815-87-3
Methyl-*p*-(trichlormethyl)benzoat $C_9H_7Cl_3O_2$

238-887-3 14816-18-3
Phoxim $C_{12}H_{15}N_2O_3PS$

238-888-9 14816-20-7
Chlorphoxim $C_{12}H_{14}ClN_2O_3PS$

238-889-4 14816-67-2
N-[2-Hydroxy-5-[1-hydroxy-2-(isopropylamino)ethyl]phenyl]methansulfonamidmonohydrochlorid $C_{12}H_{20}N_2O_4S.ClH$

238-891-5 14818-97-4
(-)-*N*-(α-Cyan-4-hydroxy-3-methoxy-α-methylphenethyl)acetamid $C_{13}H_{16}N_2O_3$

238-892-0 14818-98-5
(-)-N-(1-Cyan-1-vanillylethyl)acetamid $C_{13}H_{16}N_2O_3$

238-893-6 14824-72-0
N,*N*-Diallylcyclohexylaminhydrochlorid $C_{12}H_{21}N.ClH$

238-894-1 14825-85-5
9,10-Bis(phenylethinyl)-9,10-dihydroanthracen-9,10-diol $C_{30}H_{20}O_2$

238-895-7 14825-93-5
N-(2,2,2-Trichlor-1-hydroxyethyl)methacrylamid
$C_6H_8Cl_3NO_2$

238-896-2 14826-66-5
Diammindichlorozink $Cl_2H_6N_2Zn$

238-897-8 14832-14-5
[1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-Hexadecachloro-29*H*,31*H*-phthalocyaoninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer
$C_{32}Cl_{16}CuN_8$

238-898-3 14834-18-5
Indiumdicyanid C_2InN_2

238-899-9 14835-74-6
Trinatrium-5-amino-8-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-3-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracendisulfonat $C_{23}H_{14}Cl_2N_6O_{11}S_3.3Na$

238-900-2 14838-15-4
(*R**,*S**)-(±)-*α*-(1-Aminoethyl)benzylalkohol $C_9H_{13}NO$

238-901-8 14840-55-2
Trikupfer(2+)bis[hexakis(cyano-*C*)ferrat(3-)] $C_6FeN_6.^3/_2Cu$

238-902-3 14840-61-0
α-D-Glucopyranosid, *β*-D-Fructofuranosyl, Calciumsalz
$C_{12}H_{22}O_{11}.xCa$

238-903-9 14840-89-2
2,6,10-Trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-dien
$C_{15}H_{24}O$

238-904-4 14844-29-2
Zinntartrat $C_4H_6O_6.xSn$

238-906-5 14846-08-3
Natrium-2-(*p*-aminoanilino)-5-nitrobenzolsulfonat
$C_{12}H_{11}N_3O_5S.Na$

238-907-0 14847-35-9
1*H*-Naphth[2,1-*b*][1,4]oxazin-2(3*H*)-on $C_{12}H_9NO_2$

238-908-6 14847-54-2
1-[(2-Hydroxy-5-nitrophenyl)azo]-2-naphthol $C_{16}H_{11}N_3O_4$

238-909-1 14847-56-4
2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{16}H_{13}N_5O_4$

238-910-7 14848-01-2
4-Azidobenzoylchlorid $C_7H_4ClN_3O$

238-911-2 14849-23-1
2,2'-[Ethylenbis(oxy)]bis[1,3,2-dioxarsolan] $C_6H_{12}As_2O_6$

238-912-8 14850-22-7
(*Z*)-Oct-3-en C_8H_{16}

238-913-3 14850-23-8
trans-Oct-4-en C_8H_{16}

238-914-9 14852-17-6
ethylendiamin, Salz mit Phosphorsäure $C_2H_8N_2.xH_3O_4P$

238-915-4 14852-18-7
N-(2-Ammonioethyl)ethan-1,2-diammoniumphosphat
$C_4H_{13}N_3.xH_3O_4P$

238-917-5 14852-31-4
Hexadecan-2-ol $C_{16}H_{34}O$

238-918-0 14852-83-6
Diamminbis(nitrito-*N*)palladium $H_6N_4O_4Pd$

238-919-6 14854-54-7
Dikaliumpentachlornitrosylruthenat $Cl_5NORu.2K$

238-920-1 14855-76-6
4-[[4-(Dimethylamino)phenyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-yliden]methyl]-*N*-ethyl-*N*,*N*-dimethylanilinium-bromidchlorid $C_{27}H_{35}N_3.Br.Cl$

238-921-7 14857-34-2
Ethoxydimethylsilan $C_4H_{12}OSi$

238-922-2 14857-92-2
3-(Dimethoxymethylsilyl)-2-methylpropanthiol $C_7H_{18}O_2SSi$

238-923-8 14857-97-7
3-(Methoxydimethylsilyl)propanthiol $C_6H_{16}OSSi$

238-924-3 14858-55-0
Natrium-2-(2-hexadecyloxyethoxy)ethylsulfat $C_{20}H_{42}O_6S.Na$

238-925-9 14858-73-2
Bis(2-ethylhexyl)carbonat $C_{17}H_{34}O_3$

238-926-4 14860-49-2
Clobutinol $C_{14}H_{22}ClNO$

238-928-5 14860-53-8
Tetrakalium-(1-hydroxyethyliden)bisphosphonat
$C_2H_8O_7P_2.4K$

238-929-0 14860-64-1
4-Azidoanilin $C_6H_6N_4$

238-930-6 14861-06-4
Vinylcrotonat $C_6H_8O_2$

238-931-1 14861-16-6
Phenethyl-*β*-D-galaktopyranosid $C_{14}H_{20}O_6$

238-932-7 14861-17-7
4-(2,4-Dichlorphenoxy)anilin $C_{12}H_9Cl_2NO$

238-933-2 14866-19-4
Calciumdihydrogenpyrophosphat, mit einem Gehalt an Fluor von 0,005 GHT oder mehr, bezogen auf den wasserfreien Stoff
$Ca.H_4O_7P_2$

238-934-8 14866-25-2
Eisendipicrat $C_6H_3N_3O_7.^1/_2Fe$

238-935-3 14866-28-5
1-(2,4-Dichlorphenyl)ethan-1,2-diol $C_8H_8Cl_2O_2$

238-936-9 14866-33-2
Tetraoctylammoniumbromid $C_{32}H_{68}N.Br$

238-937-4 14866-34-3
Tetradodecylammoniumbromid $C_{48}H_{100}N.Br$

238-939-5 14866-43-4
Hexadecyltriphenylphosphoniumbromid $C_{34}H_{48}P.Br$

238-940-0 14868-03-2
4,4'-(Dichlorvinyliden)diphenol $C_{14}H_{10}Cl_2O_2$

238-941-6 14871-41-1
Carbonylchlorobis(triphenylphosphin)iridium $C_{37}H_{30}ClIrOP_2$

238-942-1 14871-79-5
Bariumphosphinat $Ba.2H_3O_2P$

238-943-7 14873-63-3
Bis(benzonitril)dichloroplatin $C_{14}H_{10}Cl_2N_2Pt$

238-944-2 14873-92-8
Dichlorobis[1,1'-thiobis[ethan]]platin $C_8H_{20}Cl_2PtS_2$

238-945-8 14874-24-9
Tris(ethylendiamin)cadmiumdihydroxid $C_6H_{24}CdN_6.2HO$

238-946-3 14874-78-3
Dinickelhexacyanoferrat $C_6FeN_6.2Ni$

238-947-9 14874-82-9
Dicarbonyl(pentan-2,4-dionato-*O*,*O*')rhodium $C_7H_7O_4Rh$

238-948-4 14874-86-3
Berylliumdiammoniumtetrafluorid $BeF_4.2H_4N$

238-950-5 14876-25-6
2-(4-Amino-*N*-ethyl-*m*-toluidino)ethanolnitrat
$C_{11}H_{18}N_2O.xHNO_3$

238-951-0 14878-31-0
Dinatriumtetracarbonylferrat(2-) $C_4FeO_4.2Na$

238-952-6 14878-96-7
Hexacarbonylbis[*μ*-(methanthiolato)]dieisen $C_8H_6Fe_2O_6S_2$

238-953-1 14882-18-9
Bismutoxidsalicylat $C_7H_5BiO_4$

238-954-7 14883-34-2
Trikaliumtrioxalatoferrat $C_6FeO_{12}.3K$

238-955-2 14883-46-6
Dizinkhexacyanoferrat $C_6FeN_6.2Zn$

238-956-8 14883-87-5
(±)-3,4-Dihydroxyphenylglykolsäure $C_8H_8O_5$

238-957-3 14885-29-1
Ipronidazol $C_7H_{11}N_3O_2$

238-958-9 14885-65-5
(^{6}L)Lithiumfluorid FLi

238-959-4 14886-22-7
1-(3,3,5-Trimethylcyclohexyl)ethan-1-on $C_{11}H_{20}O$

238-961-5 14887-42-4
Kaliumpentahydrogenbis(phosphat) $H_3O_4P.^1/_2K$

238-962-0 14888-09-6
Ammonium-(1*S*)-[7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methansulfonat $C_{10}H_{16}O_4S.H_3N$

238-963-6 14888-58-5
3,3*a*,4,6,7,7*a*-Hexahydro-4,7-methano-5*H*-inden-5-on
$C_{10}H_{12}O$

238-964-1 14892-14-9
(Pentafluorphenoxy)essigsäure $C_8H_3F_5O_3$

238-965-7 14897-39-3
Rifamycin, Natriumsalz $C_{37}H_{47}NO_{12}.xNa$

238-966-2 14897-78-0
3-(4-Hydroxy-3,5-dimethoxyphenyl)propionsäure $C_{11}H_{14}O_5$

238-967-8 14898-79-4
(*R*)-Butan-2-ol $C_4H_{10}O$

238-968-3 14899-38-8
Bariumtellurtrioxid $Ba.H_2O_3Te$

238-969-9 14901-07-6
4-(2,6,6-Trimethylcyclohex-1-en-1-yl)-but-3-en-2-on $C_{13}H_{20}O$

238-970-4 14901-16-7
1-Phenyl-3-(thiazol-2-yl)thioharnstoff $C_{10}H_9N_3S_2$

238-972-5 14902-91-1
Titantetrahydrid H_4Ti

238-973-0 14906-55-9
4-Ethylpyridin-1-oxid C_7H_9NO

238-974-6 14906-59-3
Isonicotinonitril-1-oxid $C_6H_4N_2O$

238-975-1 14906-64-0
Nicotinonitril-1-oxid $C_6H_4N_2O$

238-976-7 14906-97-9
Natrium-D-gluconat $C_6H_{12}O_7.xNa$

238-977-2 14908-64-6
p-Tolylmethacrylat $C_{11}H_{12}O_2$

238-978-8 14909-27-4
N,N'-Bis(1-isopropyl-2-methylpropyliden)ethylendiamin $C_{16}H_{32}N_2$

238-979-3 14913-29-2
Salpetersäure, Plutoniumsalz $HNO_3.xPu$

238-980-9 14913-33-8
Diammindichloroplatin $Cl_2H_6N_2Pt$

238-981-4 14913-80-5
Scheelit ($Ca(WO_4)$) $Ca.O_4W$

238-983-5 14914-99-9
Cholest-5-en-3-ß-yldihydrocinnamat $C_{36}H_{54}O_2$

238-984-0 14915-37-8
Bis(1-hydroxy-1*H*-pyridin-2-thionato-*O,S*)kupfer $C_{10}H_8CuN_2O_2S_2$

238-985-6 14916-79-1
Hept-3-yn-1-ol $C_7H_{12}O$

238-986-1 14916-80-4
Oct-3-in-1-ol $C_8H_{14}O$

238-987-7 14917-55-6
Methyl-6-desoxy-*α*-L-mannopyranosid $C_7H_{14}O_5$

238-988-2 14918-39-9
3,6-Bis[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)azo]-4,5-dihydroxynaphthalin-2,7-disulfonsäure $C_{32}H_{28}N_8O_{10}S_2$

238-989-8 14918-80-0
3-Formylbut-2-enylacetat $C_7H_{10}O_3$

238-990-3 14919-01-8
(*E*)-Oct-3-en C_8H_{16}

238-991-9 14919-77-8
2'-(2,3,4-Trihydroxybenzyl)-DL-serinohydrazidmonohydrochlorid $C_{10}H_{15}N_3O_5.ClH$

238-992-4 14921-19-8
3,7-Bis(dimethylamino)phenothiazin-5-ium, Salz mit 2',4',5',7'-Tetrabrom-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*)-9'-[9*H*]xanthen]-3-on (2:1) $C_{20}H_6Br_4O_5.2C_{16}H_{18}N_3S$

238-994-5 14923-81-0
Cadmiumdiicosanoat $C_{20}H_{40}O_2.{}^1/_2Cd$

238-995-0 14924-53-9
Ethylcyclobutancarboxylat $C_7H_{12}O_2$

238-996-6 14925-60-1
Methyl-2-chlorhexanoat $C_7H_{13}ClO_2$

238-997-1 14926-08-0
Magnesium-bis-*p*-aminobenzoat $C_7H_7NO_2.{}^1/_2Mg$

238-998-7 14929-11-4
Simfibrat $C_{23}H_{26}Cl_2O_6$

238-999-2 14929-69-2
Dilithiumtellurtrioxid $H_2O_3Te.2Li$

239-000-2 14930-96-2
7(*S*),20(*R*)-Dihydroxy-16(*R*)-methyl-10-phenyl-24-oxa[14]cytochalasa-6(12),13(*E*),21(*E*)-trien-1,23-dion $C_{29}H_{37}NO_5$

239-001-8 14931-83-0
[[*N,N'*-Ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N,N',O,O',ON,ON'*]cobaltat(2-) $C_{10}H_{12}CoN_2O_8$

239-002-3 14933-08-5
Dodecyldimethyl(3-sulfonatopropyl)ammonium $C_{17}H_{37}NO_3S$

239-003-9 14933-09-6
Dimethyl(3-sulfonatopropyl)tetradecylammonium $C_{19}H_{41}NO_3S$

239-004-4 14933-13-2
3-Picolinium, 1-(3-Sulfopropyl)-, Hydroxid, inneres Salz $C_9H_{13}NO_3S$

239-006-5 14933-33-6
1-(Carboxylatomethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium $C_{18}H_{34}N_2O_3$

239-007-0 14933-76-7
3-Ethyl-2-methylbenzothiazolium-*p*-toluolsulfonat $C_{10}H_{12}NS.C_7H_7O_3S$

239-008-6 14933-78-9
4-Nitropyridin-2-carbonsäure-1-oxid $C_6H_4N_2O_5$

239-009-1 14934-37-3
3-Ethyl-2-[3-(3-ethyl-3*H*-benzoxazol-2-yliden)-2-methylprop-1-enyl]benzoxazoliumiodid $C_{22}H_{23}N_2O_2.I$

239-010-7 14936-66-4
1-Methyloctylacetat $C_{11}H_{22}O_2$

239-011-2 14936-67-5
1-Methyldecylacetat $C_{13}H_{26}O_2$

239-012-8 14936-97-1
Natrium-3-[[3-[[(2,4-dimethylphenyl)amino]carbonyl]-2-hydroxy-1-naphthyl]azo]-4-hydroxybenzolsulfonat $C_{25}H_{21}N_3O_6S.Na$

239-013-3 14937-42-9
Tetrakis(decyl)ammoniumbromid $C_{40}H_{84}N.Br$

239-014-9 14937-45-2
Tributylhexadecylphosphoniumbromid $C_{28}H_{60}P.Br$

239-015-4 14938-35-3
4-Pentylphenol $C_{11}H_{16}O$

239-017-5 14938-42-2
Dikalium-9,10-dihydro-9,10-dioxoanthracen-1,8-disulfonat $C_{14}H_8O_8S_2.2K$

239-018-0 14940-41-1
Trieisenbis(orthophosphat) $Fe.{}^2/_3H_3O_4P$

239-019-6 14940-68-2
Zircon $H_4O_4Si.Zr$

239-020-1 14941-08-3
(*S*)-7-[[2-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*ß*-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-methoxyphenyl)-4*H*-benzopyran-4-on $C_{28}H_{34}O_{14}$

239-021-7 14945-15-4
Praseodymtriiodoat $HIO_3.{}^1/_3Pr$

239-022-2 14947-53-6
2,2'-(Ethylen)di-1,3-dithian $C_{10}H_{18}S_4$

239-023-8 14948-71-1
[*R*-(*R*,R**)]-Weinsäure, Eisenkaliumsalz $C_4H_6O_6.xFe.xK$

239-024-3 14948-96-0
p-Nitrophenyl-2-acetamido-2-desoxy-*ß*-D-galaktopyranosid $C_{14}H_{18}N_2O_8$

239-025-9 14949-59-8
Cadmiumbis(piperidin-1-carbodithioat) $C_{12}H_{20}CdN_2S_4$

239-026-4 14949-60-1
Bis(dimethyldithiocarbamato-*S,S'*)cadmium $C_6H_{12}CdN_2S_4$

239-028-5 14949-69-0
Bis(1,1,1,5,5,5-hexafluoropentan-2,4-dionato-*O,O'*)nickel $C_{10}H_2F_{12}NiO_4$

239-029-0 14957-65-4
4,4',6,6'-Tetrabrom[1,1'-biphenyl]-2,2'-diol $C_{12}H_6Br_4O_2$

239-030-6 14958-34-0
Kupferdivanadiumhexaoxid CuO_6V_2

239-031-1 14959-86-5
(*Z*)-Dodec-7-enylacetat $C_{14}H_{26}O_2$

239-032-7 **14960-06-6**
Natrium-*N*-(2-carboxyethyl)-*N*-dodecyl-*ß*-alaninat
$C_{18}H_{35}NO_4.Na$

239-033-2 **14960-08-8**
N-Tetradecyl-*ß*-alanin $C_{17}H_{35}NO_2$

239-034-8 **14960-16-8**
Cobaltdilaurat $C_{12}H_{24}O_2.^1/_2Co$

239-035-3 **14960-32-8**
5-Allyl-5-(2-bromallyl)barbitursäure, Calciumsalz
$C_{10}H_{11}BrN_2O_3.xCa$

239-036-9 **14960-63-5**
1-Methoxy-2-phenyl-1*H*-indol-3-carbaldehyd $C_{16}H_{13}NO_2$

239-037-4 **14965-49-2**
Methylammoniumiodid $CH_5N.HI$

239-039-5 **14965-99-2**
Cobalttricyanid C_3CoN_3

239-040-0 **14969-56-3**
3,6-Bis(diethylamino)-9-[2-[[[9-(diethylamino)-5*H*-benzo[*a*]phenoxazin-5-yliden]amino]carbonyl]phenyl]xanthyliumchlorid $C_{48}H_{48}N_5O_3.Cl$

239-041-6 **14970-06-0**
Bromcarbonylbis(triphenylphosphin)iridium $C_{37}H_{30}BrIrOP_2$

239-042-1 **14970-38-8**
6-Methoxy-3-methyl-2-[3-methyl-3-(4-nitrophenyl)triazen-1-yl]benzothiazoliumchlorid $C_{16}H_{16}N_5O_3S.Cl$

239-043-7 **14970-39-9**
5-[[4-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumtrichlorozincat(1-) $C_{14}H_{21}N_6.Cl_3Zn$

239-044-2 **14970-87-7**
2,2'-[1,2-Ethandiylbis(oxy)]bis(ethanthiol) $C_6H_{14}O_2S_2$

239-045-8 **14971-02-9**
Bis(diacetoxymethyl)ethylensilan $C_{12}H_{22}O_8Si_2$

239-046-3 **14971-14-3**
Octadecylsalicylat $C_{25}H_{42}O_3$

239-047-9 **14972-70-4**
Trinatriumhexachlororhodat $Cl_6Rh.3Na$

239-048-4 **14972-76-0**
Trinatriumhexachlorruthenat $Cl_6Ru.3Na$

239-050-5 **14973-89-8**
Bromtris(triphenylphosphin)rhodium $C_{54}H_{45}BrP_3Rh$

239-051-0 **14973-92-3**
Chlortris(triphenylarsin)rhodium $C_{54}H_{45}As_3ClRh$

239-052-6 **14974-48-2**
Oxalsäure, Vanadiumsalz $C_2H_2O_4.xV$

239-053-1 **14974-53-9**
1,2,3-Propantriyltris(mercaptoacetat) $C_9H_{14}O_6S_3$

239-054-7 **14974-55-1**
Zinndilaurat $C_{12}H_{24}O_2.^1/_2Sn$

239-055-2 **14976-57-9**
[*R*-(*R**,*R**)]-2-[2-[1-(*p*-Chlorphenyl)-1-phenylethoxy]ethyl]-1-methylpyrrolidiniumhydrogenfumarat $C_{21}H_{26}ClNO.C_4H_4O_4$

239-056-8 **14977-61-8**
Chromyldichlorid Cl_2CrO_2

239-057-3 **14979-11-4**
4,5-Dihydroxy-3,6-bis[(4-methyl-2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure $C_{24}H_{20}N_4O_{14}S_4$

239-058-9 **14979-39-6**
4-Methylheptan-3-ol $C_8H_{18}O$

239-059-4 **14980-92-8**
Ethyl-2-bromtetradecanoat $C_{16}H_{31}BrO_2$

239-061-5 **14982-50-4**
Galakturonsäure $C_6H_{10}O_7$

239-062-0 **14982-53-7**
Cholestan $C_{27}H_{48}$

239-063-6 **14982-80-0**
Chromdichloridhydroxid Cl_2CrHO

239-064-1 **14983-42-7**
Tris(2-methoxyethyl)orthoborat $C_9H_{21}BO_6$

239-065-7 **14984-34-0**
Natrium-D-glucuronat $C_6H_{10}O_7.Na$

239-066-2 **14984-38-4**
Natrium-2-oxogluconat $C_6H_{10}O_7.Na$

239-067-8 **14984-68-0**
1-[2-[(4-Chlorphenyl)phenylmethoxy]ethyl]piperidiniumchlorid $C_{20}H_{24}ClNO.ClH$

239-068-3 **14984-71-5**
Kupfernitrit $Cu.2HNO_2$

239-069-9 **14985-19-4**
Thuliumtrinitrat $HNO_3.^1/_3Tm$

239-070-4 **14986-21-1**
Hexachlordisiloxan Cl_6OSi_2

239-072-5 **14986-57-3**
Kaliumfluorosulfit $FHO_2S.K$

239-073-0 **14986-84-6**
Hexanatriumtetraphosphat $H_6O_{13}P_4.6Na$

239-074-6 **14986-89-1**
Dilutetium(3+)trisulfat $H_2O_4S.^2/_3Lu$

239-075-1 **14986-91-5**
Magnesiumselenat $H_2O_4Se.Mg$

239-076-7 **14987-04-3**
Dimagnesiumtrisiliciumoctaoxid $Mg_2O_8Si_3$

239-077-2 **14987-70-3**
Strontiumdidocosanoat $C_{22}H_{44}O_2.^1/_2Sr$

239-078-8 **14992-58-6**
2,6-Di-*tert*-butylnaphthalin-1-sulfonsäure $C_{18}H_{24}O_3S$

239-079-3 **14992-59-7**
Natriumdibunat $C_{18}H_{24}O_3S.Na$

239-080-9 **14995-38-1**
Natrium-*p*-ethylbenzolsulfonat $C_8H_{10}O_3S.Na$

239-081-4 **14995-40-5**
Dinatrium-2-sulfonatobenzoat $C_7H_6O_5S.2Na$

239-083-5 **14996-78-2**
2-Phenylcycloheptan-1-on $C_{13}H_{16}O$

239-084-0 **14997-58-1**
N-Benzyloxycarbonyl-L-histidin $C_{14}H_{15}N_3O_4$

239-085-6 **14998-36-8**
[*R*-(*R**,*R**)]-Weinsäure, Mangansalz $C_4H_6O_6.xMn$

239-086-1 **14998-37-9**
Nickelacetat $C_2H_4O_2.xNi$

239-087-7 **14998-38-0**
Ameisensäure, Mangansalz $CH_2O_2.xMn$

239-088-2 **14999-43-0**
Bis(2-ammonio-2-desoxy-D-glucose)sulfat
$C_6H_{13}NO_5.^1/_2H_2O_4S$

239-089-8 **14999-44-1**
2-Amino-2-desoxy-D-glucosehydroiodid $C_6H_{13}NO_5.HI$

239-090-3 **14999-52-1**
5'-Inosinsäure, 2'-Deoxy-, Dinatriumsalz $C_{10}H_{13}N_4O_7P.2Na$

239-091-9 **14999-74-7**
Diethylammoniumperchlorat $C_4H_{11}N.ClHO_4$

239-092-4 **14999-97-4**
6,8,25,27-Tetrahydrobisnaphtho[2',3':6,7]indolo[2,3-*c*:2',3'-*c*']dinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:5,4-*a*']dicarbazol-5,7,9,14,19,24,26,28,33,38-decaon $C_{70}H_{28}N_4O_{10}$

239-094-5 **15000-59-6**
2-[[4-(Dimethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazoliummethylsulfat $C_{17}H_{19}N_4OS.CH_3O_4S$

239-095-0 **15001-27-1**
4-(3,4-Dimethoxyphenyl)-3-buten-2-on $C_{12}H_{14}O_3$

239-096-6 **15001-42-0**
Tetradecamethylendipyridiniumdiperchlorat $C_{24}H_{38}N_2.2ClO_4$

239-097-1 **15002-31-0**
Tetrakaliumhexakis(cyan-*C*)ruthenat $C_6N_6Ru.4K$

239-098-7 **15012-28-9**
5-[(3-Carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)(2,6-dichlorphenyl)methyl]-3-methylsalicylsäure $C_{23}H_{16}Cl_2O_6$

239-099-2 **15014-25-2**
Dibenzylmalonat $C_{17}H_{16}O_4$

239-100-6 **15015-81-3**
Natriumhexadecan-1-sulfonat $C_{16}H_{34}O_3S.Na$

239-101-1 **15015-84-6**
1,2-Benzoldicarbonsäure, Ester mit 2,2-Bis(hydroxymethyl)-1,3-propandiol

239-102-7 **15017-02-4**
N,*N*'-Bis(2-methylphenyl)benzol-1,4-diamin $C_{20}H_{20}N_2$

239-103-2 15018-56-1
5-Brom-6-methyluracil $C_5H_5BrN_2O_2$

239-104-8 15020-94-7
Diamminbis(cyano-*C*)palladium $C_2H_6N_4Pd$

239-105-3 15021-44-0
(2,2-Diethoxyethyl)guanidiniumsulfat $C_7H_{17}N_3O_2.H_2O_4S$

239-106-9 15022-08-9
Diallylcarbonat $C_7H_{10}O_3$

239-107-4 15028-16-7
2-Aminoindan-1-ol $C_9H_{11}NO$

239-109-5 15028-44-1
Methyl-3-phenyl-DL-alaninat $C_{10}H_{13}NO_2$

239-110-0 15028-56-5
4-[(Benzyloxy)methyl]-2,2-dimethyl-1,3-dioxolan $C_{13}H_{18}O_3$

239-111-6 15029-30-8
1-(Cyanacetyl)piperidin $C_8H_{12}N_2O$

239-112-1 15029-32-0
4-(Cyanacetyl)morpholin $C_7H_{10}N_2O_2$

239-113-7 15038-67-2
o,o'-Sulfonylbisphenol $C_{12}H_{10}O_4S$

239-114-2 15041-07-3
Chlorcobalamin $C_{62}H_{88}ClCoN_{13}O_{14}P$

239-115-8 15041-14-2
Oxobis(pentan-2,4-dionato-*O,O'*)zirconium $C_{10}H_{14}O_5Zr$

239-116-3 15042-77-0
tert-Butylmonoperphthalat $C_{12}H_{14}O_5$

239-117-9 15045-43-9
Tetrahydro-2,2,5,5-tetramethylfuran $C_8H_{16}O$

239-118-4 15046-78-3
Hexanatriumdihydrogen[hexamethylenbis(nitrilodimethylen)]-tetraphosphonat $C_{10}H_{28}N_2O_{12}P_4.6Na$

239-120-5 15049-85-1
(1-Aminoethyliden)bisphosphonsäure $C_2H_9NO_6P_2$

239-121-0 15052-19-4
Natrium-1-phenyl-1*H*-tetrazol-5-thiolat $C_7H_6N_4S.Na$

239-122-6 15054-86-1
[1,1,2,2-$^2H_4$]Ethan-1,2-[$^2H_2$]diol $C_2D_6O_2$

239-123-1 15057-98-4
2-Methoxyphenylnicotinat $C_{13}H_{11}NO_3$

239-124-7 15060-59-0
Lithiumvanadiumtrioxid $Li.O_3V$

239-125-2 15060-62-5
Nickelselenat $H_2O_4Se.Ni$

239-126-8 15060-64-7
Zinkphosphinat $H_3O_2P.^1/_2Zn$

239-127-3 15066-38-3
1,3,5-Triazin-2,4,6-triaminnitrat $C_3H_6N_6.xHNO_3$

239-128-9 15066-64-5
2-(1-Aminoethyl)furan-3,4-diyldimethanol $C_8H_{13}NO_3$

239-129-4 15074-54-1
o-Chlorphenyldichlorphosphat $C_6H_4Cl_3O_2P$

239-131-5 15075-50-0
2-[2-(Allyloxy)ethoxy]ethanol $C_7H_{14}O_3$

239-132-0 15075-85-1
Natrium-(*Z*)-octadec-9-en-1-sulfonat $C_{18}H_{36}O_3S.Na$

239-133-6 15077-57-3
Bis(8-hydroxychinolyl)sulfat, Monokaliumsalz $C_9H_7NO.^1/_2H_2O_4S.K$

239-134-1 15080-52-1
Bis(diethyldithiocarbamato-*S,S'*)tellur $C_{10}H_{20}N_2S_4Te$

239-135-7 15082-28-7
2-(4-Biphenylyl)-5-(4-tert-butylphenyl)-1,3,4-oxadiazol $C_{24}H_{22}N_2O$

239-136-2 15086-20-1
3-Ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-yliden)-2-methylprop-1-enyl]benzothiazolium-*p*-toluolsulfonat $C_{22}H_{23}N_2S_2.C_7H_7O_3S$

239-137-8 15086-27-8
Aluminiumtriphenolat $C_6H_6O.^1/_3Al$

239-138-3 15086-94-9
2-(3,6-Dihydroxy-2,4,5,7-tetrabromxanthen-9-yl)-benzoesäure $C_{20}H_8Br_4O_5$

239-139-9 15087-24-8
1,7,7-Trimethyl-3-(phenylmethylen)bicyclo[2.2.1]heptan-2-on $C_{17}H_{20}O$

239-140-4 15087-68-0
2-[4-[(2-Chlor-4-nitrophenyl)azo]-*N*-(2-cyanethyl)anilino]-ethylbenzoat $C_{24}H_{20}ClN_5O_4$

239-142-5 15087-70-4
2-[[4-[(2-Cyan-3-nitrophenyl)azo]phenyl](2-cyanethyl)amino]-ethylbenzoat $C_{25}H_{20}N_6O_4$

239-143-0 15089-84-6
3-Acetamido-5-aminobenzoesäure $C_9H_{10}N_2O_3$

239-144-6 15090-23-0
3-(Hydroxymethylphosphinoyl)propionsäure $C_4H_9O_4P$

239-145-1 15091-94-8
Ammoniumscandium(3+)disulfat $H_3N.2H_2O_4S.Sc$

239-146-7 15096-02-3
Ethyl-4-hydroxy-1-phenyl-5-(phenylazo)-1*H*-pyrazol-3-carboxylat $C_{18}H_{16}N_4O_3$

239-147-2 15096-41-0
Tetrachlor-μ-hydroxy(μ-methacrylato-*O:O'*)dichrom $C_4H_6Cl_4Cr_2O_3$

239-148-8 15096-52-3
Trinatriumhexafluoroaluminat $AlF_6.3Na$

239-149-3 15097-49-1
1-(Trimethylsilyl)pyrrolidin $C_7H_{17}NSi$

239-150-9 15098-69-8
N^2,N^6-Bis(*tert*-butoxycarbonyl)-L-lysin, Verbindung mit Dicyclohexylamin (1:1) $C_{16}H_{30}N_2O_6.C_{12}H_{23}N$

239-151-4 15100-75-1
tert-Butyl-3-phenyl-L-alaninathydrochlorid $C_{13}H_{19}NO_2.ClH$

239-153-5 15102-42-8
2,3-Dibrompropionamid $C_3H_5Br_2NO$

239-154-0 15103-31-8
3,7-Dimethyloct-6-en-2-ylacetat $C_{12}H_{22}O_2$

239-155-6 15103-32-9
4,7,7-Trimethylbicyclo[4.1.0]hept-4-en-3-ylmethanol $C_{11}H_{18}O$

239-156-1 15103-33-0
4,7,7-Trimethylbicyclo[4.1.0]hept-4-en-3-ylmethylacetat $C_{13}H_{20}O_2$

239-157-7 15104-99-1
Zirconiumbis(2-ethylhexanoat)oxid $C_{16}H_{30}O_5Zr$

239-158-2 15105-51-7
Bis(pentabromphenyl)fumarat $C_{16}H_2Br_{10}O_4$

239-159-8 15110-74-4
2,5-Dinitrofluoren $C_{13}H_8N_2O_4$

239-160-3 15110-84-6
2,2'-[(3,3'-Dichlor-4,4'-biphenylylen)bis(azo)]bis[2',5'-dimethoxyacetoacetanilid] $C_{36}H_{34}Cl_2N_6O_8$

239-161-9 15111-56-5
Ethylcyclohex-3-en-1-carboxylat $C_9H_{14}O_2$

239-162-4 15111-96-3
4-(1-Methylvinyl)cyclohex-1-en-1-methylacetat $C_{12}H_{18}O_2$

239-164-5 15111-97-4
4-Methyl-β-methylencyclohex-3-en-1-ethylacetat $C_{12}H_{18}O_2$

239-165-0 15112-89-7
N,N,N',N',N'',N''-Hexamethylsilantriamin $C_6H_{19}N_3Si$

239-166-6 15113-00-5
2-Methoxy-4-methylchinolin $C_{11}H_{11}NO$

239-167-1 15114-15-5
4,8-Diamino-2-(4-ethoxyphenyl)-1,5-dihydroxyanthrachinon $C_{22}H_{18}N_2O_5$

239-168-7 15114-35-9
1-Brom-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_3H_2BrN_3O_3$

239-169-2 15118-03-3
Forsterit ($Mg_2(SiO_4)$) $H_4O_4Si.2Mg$

239-170-8 15119-66-1
3,3-Diethylpentan-2,4-dion $C_9H_{16}O_2$

239-171-3 15120-17-9
Natriummetaarsenat $AsHO_3.Na$

239-172-9 15120-21-5
Natriumperborat $BH_3O_4.Na$

239-173-4 15120-50-0
Pentamethylantimon $C_5H_{15}Sb$

239-175-5 15121-11-6
4-(Chlormethyl)-1,3,2-dioxathiolan-2-oxid $C_3H_5ClO_3S$

239-176-0 15121-77-4
3-Chlordihydro-3-methyl-5-phenylfuran-2(3*H*)-on $C_{11}H_{11}ClO_2$

239-177-6 15121-78-5
2,3-Dihydroxy-2-phenylpropiophenon $C_{15}H_{14}O_3$

239-178-1 15121-84-3
2-Nitrophenethylalkohol $C_8H_9NO_3$

239-179-7 15122-58-4
Proustit ($Ag_3(AsS_3)$) $Ag.^1/_3AsH_3S_3$

239-180-2 15122-63-1
Aluminiumbromiddihydroxid $AlBrH_2O_2$

239-181-8 15123-69-0
Kupferselenat $Cu.H_2O_4Se$

239-182-3 15123-77-0
Pyrargyrit ($SbAg_3S_3$) Ag_3S_3Sb

239-183-9 15123-80-5
Dodecaaluminiumtrimolybdaendodecaoxid $Al_2Mo_3O_{12}$

239-184-4 15123-82-7
Dialuminiumtriwolframdodecaoxid $Al_2O_{12}W_3$

239-186-5 15123-90-7
Strontiumthiosulfat $H_2O_3S_2.Sr$

239-187-0 15123-97-4
Dirubidiumselenit $H_2O_3Se.2Rb$

239-188-6 15123-98-5
Scandiumphosphat $H_3O_4P.Sc$

239-189-1 15124-04-6
Silbervanadiumtetraoxid Ag_3O_4V

239-190-7 15126-31-5
Dieuropiumtriwolframdodecaoxid $Eu_2O_{12}W_3$

239-191-2 15128-82-2
2-Nitropyridin-3-ol $C_5H_4N_2O_3$

239-192-8 15128-90-2
6-Methyl-2-nitropyridin-3-ol $C_6H_6N_2O_3$

239-193-3 15130-76-4
1-Methoxy-3,7,11-trimethyldodeca-2,6,10-trien $C_{16}H_{28}O$

239-194-9 15130-95-7
Natrium-5,5-diallylbarbiturat $C_{10}H_{12}N_2O_3.Na$

239-195-4 15131-55-2
Bis(cyclopent-2-enyl)ether $C_{10}H_{14}O$

239-197-5 15136-87-5
Trialuminiumnatriumtetradecahydrogenoctaorthophosphat $Al.^8/_3H_3O_4P.^1/_3Na$

239-198-0 15137-09-4
Cobaltdinatriumethylendiamintetraacetat $C_{10}H_{12}CoN_2O_8.2Na$

239-199-6 15138-76-8
Lithiumtetrafluoraluminat $AlF_4.Li$

239-201-5 15139-76-1
Dinatrium-3-ethyl-4,5-dihydro-5-oxo-4-[(4-sulfonato-1-naphthyl)azo]-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{22}H_{18}N_4O_9S_2.2Na$

239-202-0 15140-27-9
Estra-1,3,5(10)-trien-3,17β-diol-17-cyclohexancarboxylat $C_{25}H_{34}O_3$

239-203-6 15141-18-1
2-[*N*-Ethyl-4-[(5-nitrothiazol-2-yl)azo]-*m*-toluidino]ethylacetat $C_{16}H_{19}N_5O_4S$

239-204-1 15142-96-8
Hexanatriumdihydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.6Na$

239-205-7 15142-98-0
Phosphorsäure, Zinn(4+)salz $H_3O_4P.xSn$

239-206-2 15145-69-4
1-Chlor-3-(dichlormethyl)benzol $C_7H_5Cl_3$

239-207-8 15146-99-3
Tetrahydrofurfuryl-2,4-dichlorphenoxyacetat $C_{13}H_{14}Cl_2O_4$

239-208-3 15148-80-8
3-(*tert*-Butylamino)-1-[(6-chlor-*m*-tolyl)oxy]propan-2-olhydrochlorid $C_{14}H_{22}ClNO_2.ClH$

239-209-9 15149-10-7
2-(4-Methylphenoxy)ethanol $C_9H_{12}O_2$

239-210-4 15150-25-1
N-Cyanbenzamid $C_8H_6N_2O$

239-212-5 15151-51-6
3-Aminobenzoesäurehydrochloride $C_7H_7NO_2.ClH$

239-213-0 15159-40-7
Morpholin-4-carbonylchlorid $C_5H_8ClNO_2$

239-214-6 15160-31-3
4-Nitrophenyl-*N*-[(*tert*-butoxy)carbonyl]-L-tryptophanat $C_{22}H_{23}N_3O_6$

239-215-1 15162-92-2
Neodymtribromoat $BrHO_3.^1/_3Nd$

239-216-7 15162-93-3
Praseodymtribromoat $BrHO_3.^1/_3Pr$

239-217-2 15162-94-4
Scandiumtribromoat $BrHO_3.^1/_3Sc$

239-218-8 15162-95-5
Yttriumtribromoat $BrHO_3.^1/_3Y$

239-219-3 15163-46-9
Natriumo-dodecylbenzolsulfonat $C_{18}H_{30}O_3S.Na$

239-220-9 15165-79-4
Kaliumnaphthalin-1-acetat $C_{12}H_{10}O_2.K$

239-221-4 15166-00-4
3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-Hexadecafluor-9-(trifluormethyl)decylmethacrylat $C_{15}H_9F_{19}O_2$

239-223-5 15170-57-7
Bis(pentan-2,4-dionato-*O*,*O*')platin $C_{10}H_{14}O_4Pt$

239-224-0 15170-74-8
Bis(*DL*-methioninato-*N*,*O*)kupfer $C_{10}H_{20}CuN_2O_4S_2$

239-225-6 15171-48-9
2-Methyl-1,2-oxaphospholan-5-on-2-oxid $C_4H_7O_3P$

239-226-1 15176-29-1
Edoxudin $C_{11}H_{16}N_2O_5$

239-227-7 15177-62-5
trans-2-Methylcyclohexancarbonsäure $C_8H_{14}O_2$

239-228-2 15180-00-4
11β,17,21-Trihydroxypregna-1,4-dien-3,20-dion-17-valerat $C_{26}H_{36}O_6$

239-229-8 15180-03-7
Alcuroniumchlorid $C_{44}H_{50}N_4O_2.2Cl$

239-230-3 15181-11-0
3,5-Bis(*tert*-butyl)toluol $C_{15}H_{24}$

239-231-9 15182-67-9
1,2-Dihydro-1-(*o*-methoxyphenyl)-5*H*-tetrazol-5-thion $C_8H_8N_4OS$

239-232-4 15182-83-9
7-Chlor-5-methyl-2*H*-1,4-benzothiazin-3(4*H*)-on C_9H_8ClNOS

239-234-5 15182-92-0
p-[2-(Dimethylamino)ethoxy]benzaldehyd $C_{11}H_{15}NO_2$

239-235-0 15184-27-7
(3,3-Diethoxypropyl)triethoxysilan $C_{13}H_{30}O_5Si$

239-236-6 15185-40-7
3-Ethyl-2-[(3-ethyl-3*H*-benzoxazol-2-yliden)methyl]benzoxazoliumiodid $C_{19}H_{19}N_2O_2.I$

239-237-1 15185-43-0
3-Ethyl-2-[7-(3-ethyl-3*H*-benzoxazol-2-yliden)hepta-1,3,5-trienyl]benzoxazoliumiodid $C_{25}H_{25}N_2O_2.I$

239-238-7 15188-09-7
Tris(*tert*-butyldioxy)vinylsilan $C_{14}H_{30}O_6Si$

239-239-2 15188-78-0
Trihydrogen-[4-amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-1,3-disulfonato(5-)]cuprat(3-) $C_{18}H_{12}CuN_3O_{14}S_4.3H$

239-240-8 15188-91-7
Tris(heptan-3,5-dionato-*O*,*O*')cobalt $C_{21}H_{33}CoO_6$

239-241-3 15189-51-2
Natriumtetrachloroaurat $AuCl_4.Na$

239-242-9 15190-10-0
Morpholino(phenyl)acetonitril $C_{12}H_{14}N_2O$

239-243-4 15190-12-2
2-(4-Methoxyphenyl)-2-pyrrolidin-1-ylacetonitril $C_{13}H_{16}N_2O$

239-245-5 15190-13-3
α-(4-Methoxyphenyl)morpholin-4-acetonitril $C_{13}H_{16}N_2O_2$

239-246-0 15190-14-4
2-(4-Methoxyphenyl)-2-piperidinoacetonitril $C_{14}H_{18}N_2O$

239-247-6 15190-31-5
[μ3-[[2,2',2''-Nitrilotris[ethanolato]](3-)-*O*:*O*':*O*'']]tris[[2,2',2''-nitrilotris[ethanolato]](3-)-*O*,*O*',*O*'']trititan $C_{24}H_{48}N_4O_{12}Ti_3$

239-248-1 15191-21-6
N-Formyl-L-histidin $C_7H_9N_3O_3$

239-249-7 15191-25-0
4-Isothiocyanatoanilin $C_7H_6N_2S$

239-250-2 15191-80-7
Dikupferpyrophosphat $Cu._{1/2}H_4O_7P_2$

239-251-8 15191-85-2
Berylliumorthosilicat $Be._{1/2}H_4O_4Si$

239-252-3 15196-52-8
2-Ethyl-2-[[(1-oxooctadecyl)oxy]methyl]propan-1,3-diyldistearat $C_{60}H_{116}O_6$

239-253-9 15198-07-9
2-Hydroxy-3-methylbenzoylchlorid $C_8H_7ClO_2$

239-254-4 15198-52-4
1'-Benzylspiro[isochinolin-1(2*H*),4'-piperidin]-3(4*H*)-onhydrochlorid $C_{20}H_{22}N_2O.ClH$

239-256-5 15199-41-4
Cyclododecan-1,2-diol $C_{12}H_{24}O_2$

239-257-0 15199-43-6
Di[($^2H_3$)methyl]sulfat $C_2D_6O_4S$

239-258-6 15203-43-7
Trinatrium-(2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphin-2-propionato(5-)-N^{21},N^{22},N^{23},N^{24}]magnesat(3-) $C_{34}H_{31}MgN_4O_6.3Na$

239-259-1 15205-15-9
2-Chlor-6-fluorbenzylamin C_7H_7ClFN

239-260-7 15205-65-9
Natrium-4-hydroxy-3,5-dimethylbenzolsulfonat $C_8H_{10}O_4S.Na$

239-261-2 15205-66-0
2-(Methylsulfonyl)ethanol $C_3H_8O_3S$

239-262-8 15205-68-2
2-(Ethylthio)ethylacrylat $C_7H_{12}O_2S$

239-263-3 15206-55-0
Methylbenzoylformiat $C_9H_8O_3$

239-264-9 15209-52-6
2-Acetoxybenzoesäure, Verbindung mit 2-Amino-2-(hydroxymethyl)propan-1,3-diol (1:1) $C_9H_8O_4.C_4H_{11}NO_3$

239-265-4 15210-30-7
2',2'-Dichlor-3,3-dimethylspiro[bicyclo[2.2.1]heptan-2,1'-cyclopropan] $C_{11}H_{16}Cl_2$

239-267-5 15210-87-4
N-Hexylacetoacetamid $C_{10}H_{19}NO_2$

239-268-0 15214-89-8
2-Acrylamido-2-methylpropansulfonsaeure $C_7H_{13}NO_4S$

239-269-6 15217-42-2
Natrium-1*H*-benzotriazolid $C_6H_5N_3.Na$

239-270-1 15217-53-5
1-Ethyl-1,2-dihydro-5*H*-tetrazol-5-thion $C_3H_6N_4S$

239-271-7 15219-34-8
Oxalylbromid $C_2Br_2O_2$

239-272-2 15220-11-8
Kalium-(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)sulfat $C_{10}H_8O_6S.K$

239-273-8 15222-64-7
Norborn-5-en-2-ylacrylsaeure $C_{10}H_{12}O_2$

239-274-3 15224-25-6
3-Benzoylindol $C_{15}H_{11}NO$

239-275-9 15225-85-1
Kupferbis(piperidin-1-carbodithioat) $C_{12}H_{20}CuN_2S_4$

239-276-4 15227-42-6
Dichlorobis(pyridin)platin $C_{10}H_{10}Cl_2N_2Pt$

239-278-5 15231-78-4
2,2-Dimethyl-5-phenyl-1,3-dioxan-4,6-dion $C_{12}H_{12}O_4$

239-279-0 15231-91-1
6-Brom-2-naphthol $C_{10}H_7BrO$

239-280-6 15232-76-5
Oct-3-in C_8H_{14}

239-281-1 15233-47-3
N-1-Methylheptyl-*N*'-phenyl-*p*-phenylendiamin $C_{20}H_{28}N_2$

239-282-7 15233-65-5
2,6-Dimethoxyhydrochinon $C_8H_{10}O_4$

239-283-2 15233-00-3
Cobaltdiiodid CoI_2

239-284-8 15240-24-1
Kupfer(2+)salicylat $C_7H_6O_3.xCu$

239-285-3 15241-42-6
D-Glucuronsäure, Verbindung mit L-Arginin (1:1) $C_6H_{14}N_4O_2.C_6H_{10}O_7$

239-286-9 15242-96-3
Tetrachlor-μ-hydroxy(μ-stearato)dichrom $C_{18}H_{36}Cl_4Cr_2O_3$

239-287-4 15243-33-1
Tritrutheniumdodecacarbonyl $C_{12}O_{12}Ru_3$

239-289-5 15245-12-2
Salpetersäure, Ammoniumcalciumsalz $Ca.xH_3N.xHNO_3$

239-290-0 15245-44-0
Blei-2,4,6-trinitro-*m*-phenylendioxid $C_6H_3N_3O_8.Pb$

239-291-6 15246-28-3
Lithium-[$^2H_4$]tetrahydroborat(1-) $BD_4.Li$

239-292-1 15246-76-7
Oxalsäure, Natriumsalz $C_2H_2O_4.xNa$

239-293-7 15251-48-6
2-Naphthacencarboxamid, 4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-, Calciumsalz, [4*S*-(4α,4aα,5α,5aα,6β,12aα)]-$C_{22}H_{24}N_2O_9.xCa$

239-294-2 15254-27-0
2-(3-Chlor-4-toluoyl)benzoesäure $C_{15}H_{11}ClO_3$

239-295-8 15257-25-7
Dibutylbis(methacryloyloxy)stannan $C_{16}H_{28}O_4Sn$

239-296-3 15257-81-5
1-(4-Fluorbenzoyl)aziridin C_9H_8FNO

239-297-9 15258-01-2
N-(2-Chlorethyl)-*p*-fluorbenzamid C_9H_9ClFNO

239-298-4 15258-55-6
2,3,4-Trimethoxybenzaldehydoxim $C_{10}H_{13}NO_4$

239-300-3 15258-73-8
2,6-Dichlorbenzylalkohol $C_7H_6Cl_2O$

239-301-9 15258-80-7
Ferrichrom A $C_{41}H_{58}FeN_9O_{20}$

239-302-4 15258-91-0
Kalium-(1-acetyl-2-oxopropyl)chloro(pentan-2,4-dionato-*O*,*O*')platinat $C_{10}H_{14}ClO_4Pt.K$

239-304-5 15260-10-3
O-Benzyl-*N*-*tert*-butoxycarbonyl-L-threonin $C_{16}H_{23}NC_5$

239-305-0 15260-83-0
5,5-Dimethylthiazolidin-4-carbonsäure $C_6H_{11}NO_2S$

239-306-6 15262-77-8
Delmadinon $C_{21}H_{25}ClO_3$

239-307-1 15262-86-9
17β-Hydroxyandrost-4-en-3-on-4-methylvalerat $C_{25}H_{38}O_3$

239-308-7 15263-20-4
tert-Butyl-*N*-(1,3-dihydro-1,3-dioxoisoindolyl)carbonat $C_{13}H_{13}NO_5$

239-309-2 15263-52-2
Cartaphydrochlorid $C_7H_{15}N_3O_2S_2.ClH$

239-310-8 15263-86-2
2-Butyl-5-methylcyclopent-2-en-1-on $C_{10}H_{16}O$

239-311-3 15267-95-5
(Chlormethyl)triethoxysilan $C_7H_{17}ClO_3Si$

239-312-9 15268-40-3
N-Docosylpropan-1,3-diamin $C_{25}H_{54}N_2$

239-313-4 15270-08-3
4-Amino-2,5-dimethoxybenzophenon $C_{15}H_{15}NO_3$

239-315-5 15274-99-4
Natriumtetrafluoroferrat(1-) $F_4Fe.Na$

239-316-0 15276-91-2
Dicertrimagnesiumdodecanitrat $Ce.6HNO_3.{}^3/_2Mg$

239-317-6 15277-97-1
[[2,2',2"-Nitrilotris[ethanolato]](3-)-*N*,*O*,*O*',*O*"]bor
$C_6H_{12}BNO_3$

239-318-1 15278-82-7
Dicesiumtetrabromoplatinat $Br_4Pt.2Cs$

239-319-7 15278-86-1
Dirubidiumtetrabromoplatinat $Br_4Pt.2Rb$

239-320-2 15280-09-8
Natriumdicyanoaurat $C_2AuN_2.Na$

239-321-8 15280-31-6
4-(Benzyl(ethyl)amino)benzoldiazoniumzinkchlorid
$C_{15}H_{16}N_3.^1/_2Cl_4Zn$

239-322-3 15281-91-1
Trinatriumtetra(cyan-*C*)cuprat(3-) $C_4CuN_4.3Na$

239-323-9 15282-88-9
Bis(pentan-2,4-dionato-*O*,*O*')blei $C_{10}H_{14}O_4Pb$

239-324-4 15283-45-1
Trinatriumbis[thiosulfato(2-)-*O*,*S*]aurat(3-) $AuO_6S_4.3Na$

239-326-5 15283-48-4
Ammoniumtrifluorohydroxyborat(1-) $BF_3HO.H_4N$

239-327-0 15283-51-9
Eisen(2+)tetrafluoroborat(1-) $BF_4.^1/_2Fe$

239-328-6 15284-51-2
Calciummyristat $C_{14}H_{28}O_2.^1/_2Ca$

239-329-1 15285-61-7
1-Chlor-3-(dibutylamino)propan-2-ol $C_{11}H_{24}ClNO$

239-330-7 15286-98-3
p-[(1-Oxoallyl)amino]benzoesäure $C_{10}H_9NO_3$

239-331-2 15292-27-0
Natriumzirconiumsilicat(4:2:3) $H_4O_4Si.^4/_3Na.^2/_3Zr$

239-332-8 15295-60-0
(2,2-Diethoxy-1-methylethyl)benzol $C_{13}H_{20}O_2$

239-333-3 15299-99-7
Napropamid $C_{17}H_{21}NO_2$

239-334-9 15301-40-3
Actinochinol $C_{11}H_{11}NO_4S$

239-335-4 15301-48-1
Bezitramid $C_{31}H_{32}N_4O_2$

239-337-5 15301-69-6
Flavoxat $C_{24}H_{25}NO_4$

239-338-0 15301-93-6
Tofenacin $C_{17}H_{21}NO$

239-339-6 15302-16-6
Fenozolon $C_{11}H_{12}N_2O_2$

239-340-1 15304-14-0
Hexakis(harnstoff-*O*)aluminium(3+)-triiodid-sulfat
$C_6H_{24}AlN_{12}O_6.I_3.O_4S$

239-341-7 15305-07-4
Tris(*N*-hydroxy-*N*-nitrosophenylaminato-*O*,*O*')aluminium
$C_{18}H_{15}AlN_6O_6$

239-342-2 15305-72-3
Hexaamminrutheniumdichlorid $Cl.^1/_2H_{18}N_6Ru$

239-343-8 15306-17-9
Tris(ethylacetoacetato-$O^{1'}$,O^3)Aluminium $C_{18}H_{27}AlO_9$

239-344-3 15306-30-6
Laurinsäure, Bleisalz $C_{12}H_{24}O_2.xPb$

239-345-9 15306-82-8
Dikaliumaquapentachlorrhodat $Cl_5H_2ORh.2K$

239-346-4 15307-79-6
Natrium-[2-[(2,6-dichlorphenyl)amino]phenyl]acetat
$C_{14}H_{11}Cl_2NO_2.Na$

239-348-5 15307-86-5
Diclofenac $C_{14}H_{11}Cl_2NO_2$

239-349-0 15307-93-4
2,6-dichlor-*N*-phenylanilin $C_{12}H_9Cl_2N$

239-350-6 15308-01-7
2-Chlor-*N*-(2,6-dichlorphenyl)-*N*-phenylacetamid
$C_{14}H_{10}Cl_3NO$

239-351-1 15308-34-6
DL-Aminomethyl-3-hydroxybenzylalkoholhydrochlorid
$C_8H_{11}NO_2.ClH$

239-352-7 15310-01-7
Benodanil $C_{13}H_{10}INO$

239-353-2 15311-09-8
2,5-Bis(4-pyridyl)-1,3,4-thiadiazol $C_{12}H_8N_4S$

239-354-8 15317-78-9
Bis(diisobutyldithiocarbamat)nickel $C_{18}H_{36}N_2NiS_4$

239-355-3 15318-45-3
Thiamphenicol $C_{12}H_{15}Cl_2NO_5S$

239-356-9 15321-27-4
Dinatriumtetrakis(cyano-*C*)platinat $C_4N_4Pt.2Na$

239-357-4 15321-31-0
Dirubidiumtetrakis(cyano-*C*)platinat $C_4N_4Pt.2Rb$

239-359-5 15321-51-4
Tri-μ-carbonylhexacarbonyldieisen $C_9Fe_2O_9$

239-360-0 15323-35-0
1,1,2,3,3,6-Hexamethylindan-5-ylmethylketon $C_{17}H_{24}O$

239-361-6 15329-69-8
4-(Benzylamino)-4-oxoisocrotonsäure $C_{11}H_{11}NO_3$

239-362-1 15332-99-7
Tris(isopropenyloxy)vinylsilan $C_{11}H_{18}O_3Si$

239-363-7 15333-24-1
Dinatriumtetracyanozincat $C_4N_4Zn.2Na$

239-364-2 15336-18-2
Triammoniumhexachlororhodat $Cl_6Rh.3H_4N$

239-365-8 15336-81-9
5,5-Dimethyl-1,3-bis(oxiranylmethyl)imidazolidin-2,4-dion
$C_{11}H_{16}N_2O_4$

239-366-3 15336-82-0
5-Ethyl-5-methyl-1,3-bis(oxiranylmethyl)imidazolidin-2,4-dion $C_{12}H_{18}N_2O_4$

239-367-9 15336-84-2
1,3-Bis(oxiranylmethyl)-1,3-diazaspiro[4.5]decan-2,4-dion
$C_{14}H_{20}N_2O_4$

239-368-4 15336-98-8
Diallyldibutylstannan $C_{14}H_{28}Sn$

239-370-5 15337-18-5
Zinkbis(dipentyldithiocarbamat) $C_{22}H_{44}N_2S_4Zn$

239-371-0 15337-60-7
Laurinsäure, Bariumcadmiumsalz $C_{12}H_{24}O_2.xBa.xCd$

239-372-6 15337-64-1
4-Hydroxybutylstearat $C_{22}H_{44}O_3$

239-373-1 15337-84-5
Dichlorobis[1,1'-thiobis[ethan]]platin $C_8H_{20}Cl_2PtS_2$

239-374-7 15339-36-3
Bis(dimethyldithiocarbamato-*S*,*S*')mangan $C_6H_{12}MnN_2S_4$

239-375-2 15340-96-2
3,7-Dimethyloctan-2-ol $C_{10}H_{22}O$

239-376-8 15341-08-9
6-Nitropiperonylalkohol $C_8H_7NO_5$

239-377-3 15347-52-1
5-[(2,4-Dinitrophenyl)amino]-2-anilinobenzolsulfonsäure
$C_{18}H_{14}N_4O_7S$

239-378-9 15347-55-4
Bleioleat $C_{18}H_{34}O_2.xPb$

239-379-4 15347-57-6
Bleiacetat $C_2H_4O_2.xPb$

239-381-5 15349-78-7
Trichlornitrosylbis(triphenylphosphin)ruthenium
$C_{36}H_{30}Cl_3NOP_2Ru$

239-382-0 15350-99-9
Amoxydramincamsilat $C_{17}H_{21}NO_2.C_{10}H_{16}O_4S$

239-383-6 15351-05-0
Buzepidmetiodid $C_{23}H_{31}N_2O.I$

239-384-1 15351-09-4
Metamfepramon $C_{11}H_{15}NO$

239-385-7 15351-13-0
Nicofuranose $C_{30}H_{24}N_4O_{10}$

239-386-2 15352-74-6
Oxyacanthan-12'-ol, 6,6',7-Trimethoxy-2,2'-dimethyl-, Hydrochlorid $C_{37}H_{40}N_2O_6.xClH$

239-387-8 15356-60-2
(+)-Menthol $C_{10}H_{20}O$

239-388-3 15356-70-4
D-Menthol $C_{10}H_{20}O$

239-389-9 15356-72-6
Methyl-3-(2,6,6-trimethylcyclohexen-1-yl)acrylat $C_{13}H_{20}O_2$

239-390-4 15356-74-8
5,6,7,7*a*-Tetrahydro-4,4,7*a*-trimethylbenzofuran-2(4*H*)-on $C_{11}H_{16}O_2$

239-392-5 15358-06-2
6,7,8,14-Tetradehydro-4,5*α*-epoxy-3,6-dimethoxy-17-methylmorphinan-[*R*-(*R**,*R**)]-tartrat $C_{19}H_{21}NO_3.xC_4H_6O_6$

239-393-0 15358-22-2
1-[(5*α*,7*a*)-4,5-Epoxy-3,6-dimethoxy-17-methyl-6,14-etheno-morphinan-7-yl]ethanon $C_{23}H_{27}NO_4$

239-394-6 15358-88-0
(1*α*,2*β*,5*α*)-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-on $C_{10}H_{16}O$

239-395-1 15358-91-5
(1*α*,2*α*,5*α*)-6,6-Dimethylbicyclo[3.1.1]heptan-2-methanol $C_{10}H_{18}O$

239-396-7 15358-92-6
(1*α*,2*β*,5*α*)-6,6-Dimethylbicyclo[3.1.1]heptan-2-methanol $C_{10}H_{18}O$

239-397-2 15360-00-6
p-*tert*-Butoxyanisol $C_{11}H_{16}O_2$

239-398-8 15361-86-1
3-Ethyl-1,1-dimethylthioharnstoff $C_5H_{12}N_2S$

239-399-3 15362-40-0
1-(2,6-Dichlorphenyl)-1,3-dihydro-2*H*-indol-2-on $C_{14}H_9Cl_2NO$

239-400-7 15362-88-6
Tetranatriumdiphosphat, Verbindung mit Dihydrogenperoxid $H_4O_7P_2.xH_2O_2.4Na$

239-401-2 15364-25-7
[[2,2',2''-Nitrilotris[ethanolato]](3-)-*N*,*O*,*O*',*O*'']oxovanadium $C_6H_{12}NO_4V$

239-402-8 15364-56-4
1-(Dimethylamino)aceton $C_5H_{11}NO$

239-403-3 15366-08-2
sec-Butylmagnesiumchlorid C_4H_9ClMg

239-404-9 15371-06-9
3-Acetamidophthalsäure $C_{10}H_9NO_5$

239-405-4 15373-31-6
2,2,3-Trimethylcyclopent-3-enylacetonitril $C_{10}H_{15}N$

239-407-5 15375-84-5
Dinatrium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']manganat(2-) $C_{10}H_{12}MnN_2O_8.2Na$

239-408-0 15384-63-1
Methyl-4,6-*O*-benzyliden-*α*-D-galaktopyranosid, Bis(toluol-*p*-sulfonat $C_{28}H_{30}O_{10}S_2$

239-409-6 15385-57-6
Diquecksilberdiiodid Hg_2I_2

239-410-1 15386-80-8
2-Cyan-*N*-(3,4-dichlorphenyl)acetamid $C_9H_6Cl_2N_2O$

239-411-7 15387-98-1
Difluor(3-oxo-*N*-phenylbutyramidato-*O*,*O*')bor $C_{10}H_{10}BF_2NO_2$

239-412-2 15388-48-4
Tris(2,2'-bipyridin-*N*,*N*')eisendiperchloroat $C_{30}H_{24}FeN_6.2ClO_4$

239-413-8 15392-59-3
Chlorpentakis(methylamin)cobaltdichlorid $C_5H_{25}ClCoN_5.2Cl$

239-414-3 15394-93-1
4-[(5-Chlor-2-hydroxy-3-nitrophenyl)azo]-3-methyl-1-phenyl-2-pyrazolin-5-on $C_{16}H_{12}ClN_5O_4$

239-415-9 15396-00-6
3-(Trimethoxysilyl)propylisocyanoat $C_7H_{15}NO_4Si$

239-416-4 15396-36-8
2-Chlor-3,5-diiodbenzoesäure $C_7H_3ClI_2O_2$

239-418-5 15400-53-0
Ethyl-2-amino-1,4-dihydro-4-oxopyrimidin-5-carboxylat $C_7H_9N_3O_3$

239-419-0 15403-44-8
Diethyl-5,5'-methylendianthranilat $C_{19}H_{22}N_2O_4$

239-420-6 15403-56-2
1-(Methylamino)-4-[(1-methylethyl)amino]anthrachinon $C_{18}H_{18}N_2O_2$

239-421-1 15404-00-9
Triethylammonium-*p*-toluolsulfonat $C_7H_8O_3S.C_6H_{15}N$

239-422-7 15409-60-6
2-[(Dimethylamino)methyl]cyclohexan-1-on $C_9H_{17}NO$

239-423-2 15411-19-5
Dichloromethyl[2-(trichlorsilyl)ethyl]silan $C_3H_7Cl_5Si_2$

239-424-8 15413-19-1
Diamminbis(nitrito-*N*)platin $H_6N_4O_4Pt$

239-425-3 15414-77-4
Salicylsäure, Bismut(3+)salz $C_7H_6O_3.xBi$

239-426-9 15414-98-9
Tritylpentachlorstannat $C_{19}H_{15}.Cl_5Sn$

239-427-4 15417-46-6
Bis(acetato-*O*)hydroxychrom $C_4H_7CrO_5$

239-429-5 15418-16-3
Tetranatrium-[*μ*-[[7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2-sulfonato]](8-)]]dicuprat(4-) $C_{33}H_{16}Cu_2N_6O_{17}S_4.4Na$

239-430-0 154[illegible]9-91-7
Dipropylsebacat $C_{16}H_{30}O_4$

239-431-6 154[illegible]0-81-2
Hexylhydrogenmaleat $C_{10}H_{16}O_4$

239-432-1 154[illegible]1-15-5
Kalium-L-ascorbat $C_6H_8O_6.K$

239-433-7 154[illegible]1-37-1
10-[3-(Dimethylammonio)propyl]-10*H*-phenothiaziniumhydrogenphosphat $C_{17}H_{20}N_2S.H_3O_4P$

239-434-2 154[illegible]1-84-8
Trapidil $C_{10}H_{15}N_5$

239-435-8 154[illegible]1-88-2
2-Diethylaminoethyl-α-cyclopentyl-α-2-thienylglykolat $C_{17}H_{27}NO_3S$

239-436-3 154[illegible]3-85-5
9-Fluor-11*β*,17-dihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-17-valerat $C_{27}H_{37}FO_5$

239-437-9 154[illegible]9-36-4
Diethyl-1,2-dimethylbicarbamat $C_8H_{16}N_2O_4$

239-438-4 154[illegible]9-42-2
Ethyl-3-(chlorformyl)carbazat $C_4H_7ClN_2O_3$

239-440-5 15430-52-1
Prop-2-ynylaminhydrochlorid $C_3H_5N.ClH$

239-441-0 15430-62-3
2-Brom-2-cyan-*N*,*N*-dimethylacetamid $C_5H_7BrN_2O$

239-442-6 15431-40-0
Magnesiumdi-L-ascorbat $C_6H_8O_6.{}^1/_2Mg$

239-443-1 15432-57-2
Kupferdivalerat $C_5H_{10}O_2.{}^1/_2Cu$

239-444-7 15432-85-6
Natriumantimonat $Na.O_3Sb$

239-445-2 15433-79-1
5-[(Dimethylamino)methyl]furan-2-methanol $C_8H_{13}NO_2$

239-446-8 15435-29-7
2,2'-Methylenbis(6-brom-4-chlorphenol) $C_{13}H_8Br_2Cl_2O_2$

239-447-3 15435-60-6
Tetramethyl-3,8,13,17-tetrakis(2-methoxy-2-oxoethyl)-21*H*,23*H*-porphin-2,7,12,18-tetrapropionat $C_{48}H_{54}N_4O_{16}$

239-448-9 15435-71-9
Pentan-2,4-dion, Mononatriumsalz $C_5H_7O_2.Na$

239-449-4 15438-65-0
Methyl-(hydroxymethyl)-carbamat $C_3H_7NO_3$

239-451-5 15438-71-8
1-(Hydroxymethyl)pyrrolidin-2-on $C_5H_9NO_2$

239-452-0 15441-06-2
Dimethyl-3,3'-dithiobispropionat $C_8H_{14}O_4S_2$

239-453-6 154[illegible]1-87-9
3-(2,5-Dichlorphenyl)-1,1-dimethylharnstoff $C_9H_{10}Cl_2N_2O$

239-454-1 154[illegible]2-57-6
Dichlorobis[1,1'-thiobis[ethan]]platin $C_8H_{20}Cl_2PtS_2$

239-455-7 154[illegible]2-64-5
Dihydrogen-[3,8,13,17-tetramethyl-7,12-divinyl-21*H*,23*H*-porphin-2,18-dipropionato(4-)-*N*^{21},*N*^{22},*N*^{23},*N*^{24}]zincat(4-) $C_{34}H_{30}N_4O_4Zn.2H$

239-456-2 154[illegible]3-06-8
Bis(1-phenylpentan-1,3-dionato-*O*,*O*')kupfer $C_{22}H_{22}CuO_4$

239-457-8 15443-52-4
N-Isobutylcyclohexylamin $C_{10}H_{21}N$

239-458-3 15444-46-9
Dichlorobis(ethylendiamin)iridiumchlorid $C_4H_{16}Cl_2IrN_4.Cl$

239-459-9 15444-47-0
Dichlorobis(ethylendiamin)iridiumchlorid $C_4H_{16}Cl_2IrN_4.Cl$

239-460-4 15444-62-9
Dichlorobis(ethylendiamin)rhodiumchlorid $C_4H_{16}Cl_2N_4Rh.Cl$

239-462-5 15445-15-5
Tetrakis(hydroxylamin)platindihydroxid $H_{12}N_4O_4Pt.2HO$

239-463-0 15445-34-8
Methyl-L-lysinathydrochlorid $C_7H_{16}N_2O_2.xClH$

239-464-6 15446-39-6
N,N'-(Azodi-4,1-phenylen)bisacetamid $C_{16}H_{16}N_4O_2$

239-465-1 15448-58-5
2,3-Epoxy-2,3-dihydro-1,4-naphthochinon $C_{10}H_6O_3$

239-466-7 15448-99-4
2-Methyl-1,2-benzisothiazol-3(2*H*)-on1,1-dioxid $C_8H_7NO_3S$

239-467-2 15449-66-8
Bicyclo[2.2.1]heptan-2,2-dimethanol $C_9H_{16}O_2$

239-468-8 15451-14-6
3-(Dimethylamino)-2,2-dimethylpropionaldehyd $C_7H_{15}NO$

239-469-3 15453-08-4
4,5-Epoxy-1,1,2,3,3,4,5,5-octafluorpent-1-en C_5F_8O

239-470-9 15453-10-8
Trifluor(1,1,2,2,3,4,4-heptafluorbut-3-enyl)oxiran $C_6F_{10}O$

239-471-4 15454-74-7
Bis(5-oxo-L-prolinato-N^1,O^2)kupfer $C_{10}H_{12}CuN_2O_6$

239-473-5 15454-75-8
Bis(5-oxo-L-prolinato-N^1,O^2)zink $C_{10}H_{12}N_2O_6Zn$

239-474-0 15457-05-3
Fluordifen $C_{13}H_7F_3N_2O_5$

239-475-6 15457-18-8
2,4'-Dimethyl-2,2'-azodivaleronitril $C_{12}H_{20}N_4$

239-476-1 15457-97-3
Dinatriumsilicat $H_4O_4Si.2Na$

239-477-7 15458-48-7
1,2,3,6,-Tetrahydro-*N*-(2-hydroxyethyl)phthalimid $C_{10}H_{13}NO_3$

239-478-2 15458-61-4
9-Oxabicyclo[3.3.1]nonan-2,6-diol $C_8H_{14}O_3$

239-479-8 15462-91-6
3-[2-(3,4-Dimethoxybenzoyl)-4,5-dimethoxyphenyl]pentan-2-on $C_{22}H_{26}O_6$

239-480-3 15464-47-8
Tetraphenylphosphoniumphenolat $C_{24}H_{20}P.C_6H_5O$

239-481-9 15467-06-8
Lithiumricinoleat $C_{18}H_{34}O_3.Li$

239-482-4 15467-15-9
Ethylendiaminhydrochlorid $C_2H_8N_2.xClH$

239-484-5 15467-20-6
Dinatriumhydrogennitrilotriacetat $C_6H_9NO_6.2Na$

239-485-0 15467-21-7
Malonsäure, Ammoniumsalz $C_3H_4O_4.xH_3N$

239-486-6 15467-25-1
2-Methoxybutan-1-ol $C_5H_{12}O_2$

239-487-1 15468-32-3
Tridymit O_2Si

239-488-7 15468-86-7
N,N'-Diallyl-6-chlor-1,3,5-triazin-2,4-diamin $C_9H_{12}ClN_5$

239-489-2 15469-77-9
3-Decensäure $C_{10}H_{18}O_2$

239-490-8 15470-55-0
2,5-Dichlorbenzoldiazonium $C_6H_3Cl_2N_2$

239-491-3 15471-17-7
1-(3-Sulfonatopropyl)pyridinium $C_8H_{11}NO_3S$

239-492-9 15473-27-5
4-Nitrobutyramid $C_4H_8N_2O_3$

239-493-4 15474-63-2
Dysprosiumtriiodid DyI_3

239-495-5 15475-56-6
Natrium-*N*-[4-[[(2,4-diamino-6-pteridinyl)methyl]methylamino]benzoyl]-L-glutamat $C_{20}H_{22}N_8O_5.xNa$

239-496-0 15475-84-0
3-[(4-Aminophenyl)azo]-4,5-dihydroxynaphthalin-2,7-disulfonsäure $C_{16}H_{13}N_3O_8S_2$

239-497-6 15475-92-0
Diethyl[4-[[4-(dimethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]ammoniumchlorid $C_{25}H_{29}N_2.Cl$

239-498-1 15476-85-4
2-[(1,1-Dimethylethyl)dioxy]ethanol $C_6H_{14}O_3$

239-499-7 15477-33-5
Aluminiumchlorat $Al.3ClHO_3$

239-500-0 15479-57-9
Tris(salicylato-O^1,O^2)aluminium $C_{21}H_{15}AlO_9$

239-501-6 15480-00-9
2-(2-Chlorphenoxy)ethanol $C_8H_9ClO_2$

239-502-1 15481-47-7
Bis(benzoylthio)dioctylstannan $C_{30}H_{44}O_2S_2Sn$

239-503-7 15481-48-8
Bis(benzoylthio)dibutylstannan $C_{22}H_{28}O_2S_2Sn$

239-504-2 15481-68-2
Toluol-2,6-diaminmonohydrochlorid $C_7H_{10}N_2.ClH$

239-505-8 15481-70-6
2-Methylbenzol-1,3-diamindihydrochlorid $C_7H_{10}N_2.2ClH$

239-506-3 15484-00-1
Cholest-5-en-3β-yl-2-(2-ethoxyethoxy)ethylcarbonat $C_{34}H_{58}O_5$

239-507-9 15484-34-1
4-Amino-α-(4-aminocyclohexyl)cyclohexylmethylcarbamat $C_{14}H_{27}N_3O_2$

239-508-4 15484-44-3
Natrium-2-chlorethansulfonat $C_2H_5ClO_3S.Na$

239-510-5 15484-80-7
Vinyl-4-(1,1-dimethylethyl)benzoat $C_{13}H_{16}O_2$

239-511-0 15485-76-4
Ethyl-5,7-dihydroxy-3-(4-methoxyphenyl)-4-oxo-4*H*-1-benzopyran-2-carboxylat $C_{19}H_{16}O_7$

239-512-6 15486-19-8
4-Acetoxyzimtsäure $C_{11}H_{10}O_4$

239-513-1 15486-33-6
3,5-Dihydroxy-7-methoxy-2-(4-methoxyphenyl)-4-benzopyron $C_{17}H_{14}O_6$

239-514-7 15486-34-7
5-Hydroxy-3,7-dimethoxy-2-(4-methoxyphenyl)-4-benzopyron $C_{18}H_{16}O_6$

239-515-2 15486-96-1
3-Brompropionylchlorid C_3H_4BrClO

239-516-8 15489-17-5
Trinatriumhexakis(nitrito-*N*)rhodat $N_6O_{12}Rh.3Na$

239-517-3 15489-72-2
Hexakis(thioharnstoff)dikupferdichlorid $C_6H_{24}Cu_2N_{12}S_6.2Cl$

239-518-9 15489-90-4
Dihydrogenhydroxy[3,8,13,17-tetramethyl-7,12-divinyl-21*H*,23*H*-porphin-2,18-dipropionato(4-)-N^{21},N^{22},N^{23},N^{24}]ferrat(2-) $C_{34}H_{31}FeN_4O_5.2H$

239-519-4 15491-89-1
Dikaliumdinatriumdiphosphat $H_4O_7P_2.2K.2Na$

239-521-5 15492-38-3
Rhodiumtriiodid I_3Rh

239-522-0 15492-48-5
Tris(2,2,6,6-tetramethylheptan-3,5-dionato-*O,O'*)praseodym $C_{33}H_{57}O_6Pr$

239-523-6 15496-91-0
Tetrahydro-4-hydroxy-5,5-dimethyl-1*H*-pyrimidin-2-on $C_6H_{12}N_2O_2$

239-524-1 15497-45-7
N,N-Dibutyl-1*H*-benzotriazol-1-methylamin $C_{15}H_{24}N_4$

239-525-7 15497-94-6
Lithium-*p*-ethylbenzolsulfonat $C_8H_{10}O_3S.Li$

239-526-2 15498-10-9
9,10-Epoxyoctadecanamid $C_{18}H_{35}NO_2$

239-527-8 15498-31-4
1,4-Dioxecan-5,10-dion $C_8H_{12}O_4$

239-528-3 15498-42-7
Ethylendimaleat $C_{10}H_{10}O_8$

239-529-9 15499-52-2
Fructose, 1,6-Bis(dihydrogen-phosphat), Tetrakaliumsalz, D- $C_6H_{14}O_{12}P_2.4K$

239-530-4 15500-60-4
N,N-Bis(trimethylsilyl)formamid $C_7H_{19}NOSi_2$

239-532-5 15500-66-0
Pancuroniumbromid $C_{35}H_{60}N_2O_4.2Br$

239-533-0 15501-33-4
1-Iod-2,2-dimethylpropan $C_5H_{11}I$

239-534-6 15505-05-2
Hexanatrium-[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.6Na$

239-535-1 15505-13-2
Dinatrium-2-ethylhexylphosphat $C_8H_{19}O_4P.2Na$

239-536-7 15509-05-4
Hafniumtetranitrat $HNO_3.{}^1/_4Hf$

239-537-2 15509-33-8
5-Hydroxytoluol-2,4-disulfonsäure $C_7H_8O_7S_2$

239-538-8 15510-55-1
Dodecyltriphenylphosphoniumbromid $C_{30}H_{40}P.Br$

239-539-3 15511-81-6
Hexamethylendiaminadipat $C_6H_{16}N_2.xC_6H_{10}O_4$

239-540-9 15512-36-4
Calciumdithionit $Ca.H_2O_4S_2$

239-541-4 15513-16-3
N-Cyclohexylpyridin-2-amin $C_{11}H_{16}N_2$

239-543-5 15513-52-7
2,6-Dimethyl-3-nitropyridin $C_7H_8N_2O_2$

239-544-0 15513-74-3
Diholmiumtriwolframdodecaoxid $Ho_2O_{12}W_3$

239-545-6 15513-84-5
Vanadiumdiiodid I_2V

239-546-1 15513-87-8
Lutetiumtriiodat $HIO_3.{}^1/_3Lu$

239-547-7 15513-94-7
Vanadiumtriiodid I_3V

239-548-2 15516-76-4
Quecksilberbis(4-chlorobenzoat) $C_7H_5ClO_2.{}^1/_2Hg$

239-549-8 15518-68-0
4-(Phenylcarboxamido)-2,5-diethoxybenzoldiazoniumchlorid $C_{17}H_{18}N_3O_3$

239-550-3 15518-82-8
Metescufyllin $C_{13}H_{21}N_5O_2.C_{12}H_{10}O_6$

239-551-9 15518-84-0
Mobecarb $C_{14}H_{17}NO_4$

239-552-4 15518-87-3
Myralact $C_{16}H_{35}NO.C_3H_6O_3$

239-554-5 15519-28-5
Cesiumbicarbonat $CH_2O_3.Cs$

239-555-0 15520-05-5
2,2'-(Octylimino)bisethanol $C_{12}H_{27}NO_2$

239-556-6 15520-10-2
2-Methylpentan-1,5-diamin $C_6H_{16}N_2$

239-557-1 15520-11-3
Bis(4-tert-butylcyclohexyl)peroxydicarbonat $C_{22}H_{38}O_6$

239-558-7 15521-18-3
2-(Dimethylamino)propan-1-ol $C_5H_{13}NO$

239-559-2 15521-50-3
(Chinolin-8-olato-*N*1,*O*8)silber C_9H_6AgNO

239-560-8 15521-65-0
Nickelbis(dimethyldithiocarbamat) $C_6H_{12}N_2NiS_4$

239-561-3 15521-77-4
Natriumpyridin-3-sulfonat $C_5H_5NO_3S.Na$

239-562-9 15522-59-5
Tetrabutylammoniumtetraphenylborat $C_{24}H_{20}B.C_{16}H_{36}N$

239-563-4 15522-69-7
Tris(2,2,6,6-tetramethylheptan-3,5-dionato-*O,O'*)dysprosium $C_{33}H_{57}DyO_6$

239-565-5 15522-71-1
Tris(2,2,6,6-tetramethylheptan-3,5-dionato-*O,O'*)europium $C_{33}H_{57}EuO_6$

239-566-0 15526-13-0
Tetramethylammoniumtetraphenylborat $C_{24}H_{20}B.C_4H_{12}N$

239-567-6 15526-45-8
Dilithiumtetrachlorpalladat(2-) $Cl_4Pd.2Li$

239-568-1 15526-64-1
(Pentan-2,4-dionato-*O,O'*)silber $C_5H_7AgO_2$

239-569-7 15529-49-4
Dichlortris(triphenylphosphin)ruthenium $C_{54}H_{45}Cl_2P_3Ru$

239-570-2 15529-67-6
Natriumzirconiumlactat $C_3H_6O_3.xNa.xZr$

239-571-8 15529-88-1
Dichlorobis(ethylendiamin)rhodiumnitrat $C_4H_{16}Cl_2N_4Rh.NO_3$

239-572-3 15529-90-5
Chlor(triethylphosphin)gold $C_6H_{15}AuClP$

239-573-9 15530-87-7
Dikaliumtetrachloroferrat(2-) $Cl_4Fe.2K$

239-574-4 15532-75-9
N-(α,α,α-Trifluor-3-tolyl)piperazin $C_{11}H_{13}F_3N_2$

239-576-5 15532-98-6
1-(3,4-Dihydroxyphenyl)-2-[4-(2-methoxyphenyl)piperazin-1-yl]ethan-1-on $C_{19}H_{22}N_2O_4$

239-577-0 15533-77-4
2-(Diethylamino)ethyl-2-phenylbutyrathydrochlorid $C_{16}H_{25}NO_2.ClH$

239-578-6 15534-05-1
Pipratecol $C_{19}H_{24}N_2O_4$

239-579-1 15534-95-9
1,3-Bis(hydroxymethyl)imidazolidin-2-thion $C_5H_{10}N_2O_2S$

239-580-7 15535-29-2
Bis[(2-hydroxyethyl)ammonium]sulfit $C_2H_7NO.{}^1/_2H_2O_3S$

239-581-2 15535-79-2
2,2-Dioctyl-1,3,2-oxathiastannolan-5-on $C_{18}H_{36}O_2SSn$

239-582-8 15535-96-3
4,4'-Iminodibenzamidin $C_{14}H_{15}N_5$

239-583-3 15536-15-9
Heptan-1,7-diamindihydrochlorid $C_7H_{18}N_2.2ClH$

239-584-9 15537-55-0
(1α,2β,5α)-2-Methyl-5-(1-methylethyl)bicyclo[3.1.0]hexan-2-ol $C_{10}H_{18}O$

239-585-4 15537-71-0
N-Acetyl-3-dimethyl-DL-cystein $C_7H_{13}NO_3S$

239-587-5 15537-73-2
Buforminhydrochlorid $C_6H_{15}N_5.xClH$

239-588-0 15538-90-6
(2,7-Dinitro-9*H*-fluoren-9-yliden)malononitril $C_{16}H_6N_4O_4$

239-589-6 15538-93-9
Trichlor[3-[1,2,2,2-tetrafluor-1-(trifluormethyl)ethoxy]propyl]-silan $C_6H_6Cl_3F_7OSi$

239-590-1 15541-60-3
Diphosphorsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin $C_3H_6N_6.xH_4O_7P_2$

239-591-7 15542-96-8
1,3-Dimethylpyrrolidin-2,5-dion $C_6H_9NO_2$

239-592-2 15545-48-9
Chlorotoluron $C_{10}H_{13}ClN_2O$

239-593-8 15545-97-8
2,2'-Azobis[4-methoxy-2,4-dimethylvaleronitril] $C_{16}H_{28}N_4O_2$

239-594-3 15546-11-9
Methyl-(*Z,Z*)-8,8-dibutyl-3,6,10-trioxo-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oat $C_{18}H_{28}O_8Sn$

239-595-9 15546-12-0
2-Ethylhexyl-6,6-dibutyl-14-ethyl-4,8,11-trioxo-5,7,12-trioxa-6-stannaoctadeca-2,9-dienoat $C_{32}H_{56}O_8Sn$

239-596-4 15546-16-4
Butyl-(*Z,Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoat $C_{24}H_{40}O_8Sn$

239-598-5 15546-42-6
Tetramethylenbis[triphenylphosphonium]dibromid $C_{40}H_{38}P_2.2Br$

239-599-0 15546-43-7
N,N,N',N'-Tetraphenyl[1,1'-biphenyl]-4,4'-diamin $C_{36}H_{28}N_2$

239-600-4 15547-17-8
6-Ethyl-1,2,3,4-tetrahydroanthrachinon $C_{16}H_{16}O_2$

239-602-5 15547-89-4
2-(3-Methoxyphenyl)cyclohexanon $C_{13}H_{16}O_2$

239-603-0 15548-60-4
5-Brom-4-chlorindol-3-yl-ß-D-glucopyranosid $C_{14}H_{15}BrClNO_6$

239-604-6 15548-61-5
6-Brom-2-naphthyl-ß-D-glucopyranosid $C_{16}H_{17}BrO_6$

239-605-1 15552-06-4
Diammoniumyttriumpentanitrat $H_3N.^5/_2HNO_3.^1/_2Y$

239-606-7 15552-14-4
Dibariumcalciumwolframat $Ba.^1/_2Ca.^1/_2O_6W$

239-607-2 15554-47-9
Tris(pentan-2,4-dionato-*O,O'*)yttrium $C_{15}H_{21}O_6Y$

239-608-8 15555-71-2
Tris(4,7-diphenyl-1,10-phenanthrolin-N^1,N^{10})eisendiperchloroat $C_{72}H_{48}FeN_6.2ClO_4$

239-609-3 15557-00-3
3-Chlor-4-(diethylamino)benzoldiazoniumtrichlorozincat $C_{10}H_{13}ClN_3.Cl_3Zn$

239-610-9 15557-11-6
Cholinchlorid-O-(calciumphosphat) $C_5H_{15}NO_4P.xCa.Cl$

239-611-4 15558-50-6
3-(2-Methylaminoethyl)indol-5-oloxalat $C_{11}H_{14}N_2O.xC_2H_2O_4$

239-613-5 15559-47-4
[*o*-[5-[2-Hydroxy-5-[(*m*-sulfamoylphenyl)sulfamoyl]phenyl]-3-phenyl-1-formazano]benzoato(2-)]kupfer $C_{26}H_{19}CuN_6O_7S_2.H$

239-614-0 15566-80-0
(*Z*)-*N*-[2-[(2-Aminoethyl)amino]ethyl]-9-octadecenamid $C_{22}H_{45}N_3O$

239-615-6 15567-28-9
(2-Ethylhexyl)ammoniumditridecylphosphat $C_{26}H_{55}O_4P.C_8H_{19}N$

239-616-1 15567-30-3
Tridecyldihydrogenphosphat, Verbindung mit 2-Ethyl-1-hexylamin (1:1) $C_{13}H_{29}O_4P.C_8H_{19}N$

239-617-7 15570-12-4
3-Methoxybenzolthiol C_7H_8OS

239-618-2 15570-18-0
Phenyl-2-mercaptobenzoat $C_{13}H_{10}O_2S$

239-619-8 15570-45-3
1,2,3,4-Tetraphenylcyclopenta-1,3-dien $C_{29}H_{22}$

239-620-3 15571-48-9
Magnesiumdipropan-2-olat $C_3H_8O.^1/_2Mg$

239-621-9 15571-51-4
Calciumpropan-2-olat $C_3H_8O.^1/_2Ca$

239-622-4 15571-58-1
2-Ethylhexyl-10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoat $C_{36}H_{72}O_4S_2Sn$

239-624-5 15571-59-2
Isobutyl-(*Z,Z*)-2-methyl-10,10-dioctyl-5,8,12-trioxo-4,9,11-trioxa-10-stannapentadeca-6,13-dien-15-oat $C_{32}H_{56}O_8Sn$

239-625-0 15571-60-5
4,4'-[(Dioctylstannylen)bis(oxy)]bis[4-oxoisocrotonsäure] $C_{24}H_{40}O_8Sn$

239-626-6 15571-91-2
Dikaliumtetraoxotellurat $H_2O_4Te.2K$

239-627-1 15572-25-5
Dithalliumselenid $SeTl_2$

239-628-7 15572-30-2
6-Brom-2-naphthyl-ß-D-galaktopyranosid $C_{16}H_{17}BrO_6$

239-629-2 15572-56-2
Isopropylammoniumchlorid $C_3H_9N.ClH$

239-630-8 15572-79-9
L-Galaktose $C_6H_{12}O_6$

239-631-3 15574-09-1
Bernsteinsäure, Ammoniumsalz $C_4H_6O_4.xH_3N$

239-632-9 15574-96-6
Pizotifen $C_{19}H_{21}NS$

239-633-4 15577-26-1
3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-Hexadecafluor-9-(trifluormethyl)decylacrylat $C_{14}H_7F_{19}O_2$

239-635-5 15578-26-4
Dizinnpyrophosphat $H_4O_7P_2.2Sn$

239-636-0 15578-32-2
Trizinnbis(orthophosphat) $H_3O_4P.^3/_2Sn$

239-637-6 15578-36-6
Dipraseodymtriwolframdodecaoxid $O_{12}Pr_2W_3$

239-638-1 15578-46-8
Dithuliumtriwolframat $O_{12}Tm_2W_3$

239-639-7 15578-48-0
Triwolframdiytterbiumdodecaoxid $O_{12}W_3Yb_2$

239-640-2 15578-50-4
Trithoriumtetrakis(phosphat) $H_3O_4P.^3/_4Th$

239-641-8 15578-51-5
Trititantetrakis(phosphat) $H_3O_4P.^3/_4Ti$

239-642-3 15582-80-6
Tris[2-mercaptoethyl]orthoborat $C_6H_{15}BO_3S_3$

239-643-9 15585-70-3
Bibenzoniumbromid $C_{19}H_{26}NO.Br$

239-644-4 15585-86-1
Cyprodenat $C_{13}H_{25}NO_2$

239-646-5 15586-38-6
Nickeldichromat $Cr_2H_2O_7.Ni$

239-647-0 15586-47-7
Dicesiumselenit $Cs.^1/_2H_2O_3Se$

239-648-6 15586-55-7
Dierbiumdodecaoxidtriwolfram $Er_2O_{12}W_3$

239-649-1 15587-72-1
Rubidiumhydrogensulfat $H_2O_4S.Rb$

239-650-7 15588-62-2
Hydroxylammoniumperchlorat $ClHO_4.H_3NO$

239-651-2 15589-31-8
3-Allyl-2-methyl-4-oxocyclopent-2-en-1-yl-2,2,3,3-tetramethylcyclopropancarboxylat $C_{17}H_{24}O_3$

239-652-8 15589-64-7
2-(3-Sulfopropyl)isochinoliniumhydroxid $C_{12}H_{13}NO_3S$

239-653-3 15590-00-8
Etamocyclin $C_{50}H_{60}N_6O_{16}$

239-654-9 15590-11-1
2-Ethyl-2-[[(1-oxohexadecyl)oxy]methyl]propan-1,3-diylbispalmitat $C_{54}H_{104}O_6$

239-655-4 15590-60-0
Ammonium-2-ethylhexanoat $C_8H_{16}O_2.H_3N$

239-657-5 15590-62-2
Lithium-2-ethylhexanoat $C_8H_{16}O_2.Li$

239-658-0 15591-70-5
Methyl-4-(indol-3-yl)butyrat $C_{13}H_{15}NO_2$

239-659-6 15591-90-9
(3'*α*,4'*α*,7'*α*,7'*aα*)-Octahydrospiro[1,3-dioxolan-2,5'-[4,7]methano[5*H*]inden] $C_{12}H_{18}O_2$

239-660-1 15592-29-7
2,2-Dimethylpropylisocyanat $C_6H_{11}NO$

239-661-7 15592-33-3
ß-D-Glucopyranose, 1-Thio-, 1-[*N*-(Sulfooxy)ethanimidat], Monokaliumsalz $C_8H_{15}NO_9S_2.K$

239-662-2 15592-34-4
ß-D-Glucopyranose, 1-Thio-, 1-[4-(Methylsulfinyl)-*N*-(sulfooxy)butanimidat], Monokaliumsalz $C_{11}H_{21}NO_{10}S_3.K$

239-663-8 15592-35-5
Tetramethylammonium[*α*-(ß-D-glucopyranosyl)phenethylidenaminyl]sulfat $C_{14}H_{18}NO_9S_2.C_4H_{12}N$

239-664-3 15592-36-6
ß-D-Glucopyranose, 1-Thio-, 1-[4-(Methylsulfinyl)-*N*-(sulfooxy)butanimidat], Monokaliumsalz $C_{11}H_{21}NO_{11}S_3.K$

239-665-9 15593-49-4
Tetrakaliumperoxydiphosphorat $H_4O_8P_2.4K$

239-666-4 15593-51-8
Dilithiumselenit $H_2O_3Se.2Li$

239-668-5 15593-52-9
Dilithiumselenat $H_2O_4Se.2Li$

239-669-0 15593-56-3
Trilithiumvanadiumtetraoxid $Li.^1/_3O_4V$

239-670-6 15593-75-6
Trinatriumantimonat(3-) $Na.^1/_3O_4Sb$

239-671-1 15593-82-5
Hexanatriumdiorthosilicat $H_6O_7Si_2.6Na$

239-672-7 15593-88-1
2-(4-Methyl-3-cyclohexen-1-yl)propenylacetat $C_{12}H_{18}O_2$

239-673-2 15594-90-8
Henicosanol $C_{21}H_{44}O$

239-674-8 15595-35-4
L-Argininhydrochlorid $C_6H_{14}N_4O_2.xClH$

239-675-3 15595-91-2
(Cyclohexylamin)trifluorbor $C_6H_{13}BF_3N$

239-676-9 15596-27-7
D-Mannitolhexanicotinat $C_{42}H_{32}N_6O_{12}$

239-677-4 15596-83-5
Thallium(3+)perchloroat $ClHO_4.{}^1/_3Tl$

239-679-5 15599-39-0
Noxytiolin $C_3H_8N_2OS$

239-680-0 15599-52-7
Brochinaldol $C_{10}H_7Br_2NO$

239-681-6 15599-97-0
Dinatriumtrihydrogenorthoperiodat $H_5IO_6.2Na$

239-682-1 15600-08-5
5-α-cholestan-3-on $C_{27}H_{46}O$

239-683-7 15600-53-0
Bariumfluorophosphat $Ba.FH_2O_3P$

239-684-2 15600-71-2
Eisen(3+)antimonat FeO_4Sb

239-685-8 15602-15-0
Magnesium-2-ethylhexanoat $C_8H_{16}O_2.{}^1/_2Mg$

239-686-3 15605-42-2
Cesiumdichloriodat $Cl_2I.Cs$

239-687-9 15608-29-4
Rhodiumtribromid Br_3Rh

239-688-4 15609-81-1
Ammoniummanganphosphat $H_3N.H_3O_4P.Mn$

239-690-5 15610-76-1
Diammoniumtetrachlorocuprat $Cl_4Cu.2H_4N$

239-691-0 15611-13-9
Dinatriumheptadecaoxotetrazincattetramolybdat(2-)
$Mo_4O_{17}Zn_4.2Na$

239-692-6 15614-67-2
(Disauerstoff)bis(triphenylphosphin)platin $C_{36}H_{30}O_2P_2Pt$

239-693-1 15615-72-2
Bis(2-aminobenzolselenolato-*N*,*Se*)zink $C_{12}H_{12}N_2Se_2Zn$

239-694-7 15618-65-2
Bis(2-ethylhexyl)diperoxycarbonat $C_{17}H_{34}O_5$

239-695-2 15619-48-4
1-(Benzyl)chinoliniumchlorid $C_{16}H_{14}N.Cl$

239-696-8 15622-04-5
4-[1-Hydroxy-2-[4-(2-methoxyphenyl)-1-piperazinyl]ethyl]-brenzcatechindihydrochlorid $C_{19}H_{24}N_2O_4.2ClH$

239-697-3 15622-40-9
Diholmium(3+)trisulfat $H_2O_4S.{}^2/_3Ho$

239-698-9 15622-42-1
Rheniumtriiodid I_3Re

239-699-4 15623-66-2
5-(Benzoylamino)-3-[[4-[[4-chlor-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{32}H_{23}ClN_8O_{14}S_4$

239-700-8 15625-56-6
Tetramethylammoniumtribromid $C_4H_{12}N.Br_3$

239-701-3 15625-89-5
2-Ethyl-2-[[(1-oxoallyl)oxy]methyl]-1,3-propandiyldiacrylat $C_{15}H_{20}O_6$

239-702-9 15626-30-9
4-Methyl-1-(3-sulfonatopropyl)pyridinium $C_9H_{13}NO_3S$

239-703-4 15627-09-5
Bis(*N*-hydroxy-*N*-nitrosocyclohexylaminato-*O*,*O'*)kupfer
$C_{12}H_{22}CuN_4O_4$

239-705-5 15628-96-3
Dihydrogenbis[DL-aspartato(2-)-*N*,*O*¹]magnesat(2-)
$C_8H_{10}MgN_2O_8.2H$

239-706-0 15630-64-5
Ferrichrom $C_{27}H_{42}FeN_9O_{12}$

239-707-6 15630-89-4
Dinatriumcarbonat, Verbindung mit Hydrogenperoxid(2:3)
$CH_2O_3.{}^3/_2H_2O_2.2Na$

239-708-1 15631-71-7
4-[(2-Hydroxyethyl)methylamino]benzoldiazoniumtrichlorozincat $C_9H_{12}N_3O.Cl_3Zn$

239-709-7 15635-53-7
Natriumtris(1,2-naphthochinon-1-oximato-N^1,O^2)ferrat(1-)
$C_{30}H_{18}FeN_3O_6.Na$

239-710-2 15635-86-6
Tris(pentan-2,4-dionato-*O*,*O'*)osmium $C_{15}H_{21}O_6Os$

239-711-8 15635-87-7
Tris(pentan-2,4-dionato-*O*,*O'*)iridium $C_{15}H_{21}IrO_6$

239-712-3 15636-56-3
2-Nitrobenzoldiazoniumtetrachlorozincat (2:1)
$C_6H_4N_3O_2.{}^1/_2Cl_4Zn$

239-713-9 15646-46-5
4-Ethoxymethylen-2-phenyl-2-oxazolin-5-on $C_{12}H_{11}NO_3$

239-714-4 15646-96-5
2,4,4-Trimethylhexa-1,6-diyldiisocyanat $C_{11}H_{18}N_2O_2$

239-716-5 15647-08-2
2-Ethylhexyldiphenylphosphit $C_{20}H_{27}O_3P$

239-717-0 15647-11-7
3-Aminomethyl-3,5,5-trimethylcyclohexan-1-ol $C_{10}H_{21}NO$

239-718-6 15649-02-2
Ethyl-4-isobutylphenylacetat $C_{14}H_{20}O_2$

239-719-1 15651-37-3
Tetraamminplatindihydroxid $H_{12}N_4Pt.2HO$

239-720-7 15653-01-7
Tris(pentan-2,4-dionato-*O*,*O'*)cer $C_{15}H_{21}CeO_6$

239-721-2 15653-40-4
Diammoniumneodympentanitrat $H_3N.{}^5/_2HNO_3.{}^1/_2Nd$

239-722-8 15654-53-2
Dirubidiumtetrabrompalladat(2-) $Br_4Pd.2Rb$

239-723-3 15654-54-3
Dicesiumtetrabrompalladat(2-) $Br_4Pd.2Cs$

239-724-9 15654-59-8
Diammindibromopalladium $Br_2H_6N_2Pd$

239-725-4 15655-33-1
(2-Heptadecyl(5*H*)-oxazol-4-yliden)bis(methylen)distearat
$C_{58}H_{111}NO_5$

239-727-5 15656-03-8
Bis(diethyldithiocarbamato-*S*,*S'*)eisen $C_{10}H_{20}FeN_2S_4$

239-728-0 15656-86-7
Bariumphthalat $C_8H_6O_4.Ba$

239-729-6 15658-35-2
6,6'-Dithiodinicotinsäure $C_{12}H_8N_2O_4S_2$

239-730-1 15659-56-0
Tetrachlor-μ-hydroxy[μ-myristato-*O*:*O'*)]dichrom
$C_{14}H_{28}Cl_4Cr_2O_3$

239-731-7 15661-00-4
Diammoniumtetrabrompalladat(2-) $Br_4Pd.2H_4N$

239-732-2 15662-33-6
6-(1α,5aß,8aß,9-Pentahydroxy-7ß-isopropyl-2ß,5ß,8ß-trimethylperhydro-8bα,9-epoxy-5,8-ethanocyclopenta[1,2-*b*]inden-yl)-pyrrol-2-carboxylat $C_{25}H_{35}NO_9$

239-733-8 15663-27-1
Cisplatin $Cl_2H_6N_2Pt$

239-734-3 15663-61-3
2-Chlor-5-(4-chlorophenoxy)-4-dimethylaminobenzoldiazoniumtetrachlorzincat (2:1) $C_{14}H_{12}Cl_2N_3O.{}^1/_2Cl_4Zn$

239-735-9 15664-14-9
Metaphosphorsäure ($H_6P_6O_{18}$), Verbindung mit [4*S*-(4α,4aα,5aα,6ß,12aα)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid $C_{22}H_{24}N_2O_8.xH_6O_{18}P_6$

239-736-4 15664-19-4
5-[(1-Ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)ethyliden]-3-heptyl-1-phenyl-2-thioxoimidazolidin-4-on $C_{31}H_{33}N_3OS_2$

239-738-5 15664-29-6
[3*S*-(3α,4ß,21ß)]-14-Ethyl-21-(metoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionsäure
$C_{35}H_{36}N_4O_5$

239-739-0 15666-28-1
Butyltris(dodecylthio)stannan $C_{40}H_{84}S_3Sn$

239-740-6 15666-29-2
Dibutyldithioxodistannathian $C_8H_{18}S_3Sn_2$

239-741-1 15667-10-4
cyclohexylidenbis[*tert*-amyl]peroxid $C_{16}H_{32}O_4$

239-742-7 15667-24-0
1-(Hydroxymethyl)-imidazolidin-2-on $C_4H_8N_2O_2$

239-743-2 15667-63-7
1-Cyanallylacetat $C_6H_7NO_2$

239-744-8 15667-84-2
Zirconiumcarbonatoxid CO_4Zr

239-745-3 15669-30-4
Tetraaluminiumtris[hexakis(cyano-*C*)ferrat(4-)] $C_6FeN_6.^4/_3Al$

239-746-9 15670-38-9
Di-μ-chlorodichlorbis(tributylphosphin)diplatin $C_{24}H_{54}Cl_4P_2Pt_2$

239-747-4 15671-27-9
Sulfitocobalamin $C_{62}H_{89}CoN_{13}O_{17}PS$

239-749-5 15673-00-4
3,3-Dimethylbutylamin $C_6H_{15}N$

239-750-0 15673-79-7
D-Ribose, 5-(Dihydrogen-phosphat), Bariumsalz (1:1) $C_5H_{11}O_8P.Ba$

239-751-6 15674-67-6
N,N-Diethyl-β-alaninhydrochlorid $C_7H_{15}NO_2.ClH$

239-752-1 15675-97-5
Natriumbis[(3-chloro-2-hydroxy-5-nonylphenyl)methanolato(2-)]borat(1-) $C_{32}H_{46}BCl_2O_4.Na$

239-753-7 15676-16-1
Sulpirid $C_{15}H_{23}N_3O_4S$

239-754-2 15677-90-4
Dibutyldodecandioat $C_{20}H_{38}O_4$

239-755-8 15679-09-1
2-Ethylthiazol C_5H_7NS

239-756-3 15679-10-4
2-Isopropylthiazol C_6H_9NS

239-757-9 15679-12-6
2-Ethyl-4-methylthiazol C_6H_9NS

239-758-4 15679-13-7
2-Isopropyl-4-methylthiazol $C_7H_{11}NS$

239-760-5 15679-19-3
2-Ethoxythiazol C_5H_7NOS

239-761-0 15679-23-9
2,5-Dihydro-2,2,4-trimethylthiazol $C_6H_{11}NS$

239-762-6 15679-24-0
2,7-Dimethylpyren $C_{18}H_{14}$

239-763-1 15680-42-9
[1-[[(2-Hydroxyphenyl)imino]methyl]-2-naphtholato(2-)-*N,O,O'*]kupfer $C_{17}H_{11}CuNO_2$

239-764-7 15681-89-7
Natrium-[$^2H_4$]tetrahydroborat(1-) $BD_4.Na$

239-765-2 15682-87-8
Dinatriumtetrakis(cyan-*C*)cadmat(2-) $C_4CdN_4.2Na$

239-766-8 15682-88-9
Dinatriumtetra(cyan-*C*)mercurat(2-) $C_4HgN_4.2Na$

239-767-3 15684-00-1
Rheniumpentacarbonyl C_5O_5Re

239-768-9 15684-18-1
Diammindichloropalladium $Cl_2H_6N_2Pd$

239-769-4 15685-17-3
Bis(diethyldithiocarbamato-*S,S'*)mangan $C_{10}H_{20}MnN_2S_4$

239-771-5 15686-33-6
Biclotymol $C_{21}H_{26}Cl_2O_2$

239-772-0 15686-61-0
Fenproporex $C_{12}H_{16}N_2$

239-773-6 15686-71-2
Cefalexin $C_{16}H_{17}N_3O_4S$

239-774-1 15686-83-6
Pyrantel $C_{11}H_{14}N_2S$

239-775-7 15686-91-6
Propiram $C_{16}H_{25}N_3O$

239-776-2 15687-05-5
Cloracetadol $C_{10}H_{10}Cl_3NO_3$

239-777-8 15687-08-8
Dextrofemin $C_{18}H_{23}NO$

239-778-3 15687-09-9
Difebarbamat $C_{28}H_{42}N_4O_9$

239-779-9 15687-13-5
Dodecloniumbromid $C_{22}H_{39}ClNO.Br$

239-780-4 15687-14-6
Embutramid $C_{17}H_{27}NO_3$

239-782-5 15687-18-0
Fenpentadiol $C_{12}H_{17}ClO_2$

239-783-0 15687-22-6
Folescutol $C_{14}H_{15}NO_5$

239-784-6 15687-27-1
Ibuprofen $C_{13}H_{18}O_2$

239-785-1 15687-37-3
Naftazon $C_{11}H_9N_3O_2$

239-786-7 15689-07-3
Tetraamminzink(2+)bis[tetrafluoroborat(1-)] $BF_4.^1/_2H_{12}N_4Zn$

239-787-2 15690-38-7
(6*R-trans*)-7-Amino-3-(hydroxymethyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_8H_{10}N_2O_4S$

239-788-8 15690-54-7
Bis(4-nitrophenyl)-(4-methyl-1,3-phenylen)dicarbamat $C_{21}H_{16}N_4O_8$

239-789-3 15696-40-9
triangulo-Dodecacarbonyltriosmium $C_{12}O_{12}Os_3$

239-790-9 15696-43-2
Octansäure, Bleisalz $C_8H_{16}O_2.xPb$

239-791-4 15698-46-1
Bis(ethyl-3-oxobutyrato-O^1,O^3)(propan-2-olato)aluminium $C_{15}H_{25}AlO_7$

239-793-5 15699-18-0
Diammoniumnickelbis(sulfat) $H_3N.H_2O_4S.^1/_2Ni$

239-794-0 15701-48-1
(Pentan-2,4-dionato-*O,O'*)tris(propan-2-olato)titan $C_{14}H_{28}O_5Ti$

239-795-6 15702-05-3
Trinatriumhexachloroiridat $Cl_6Ir.3Na$

239-796-1 15702-34-8
Mangan(2+)selenit $H_2O_3Se.Mn$

239-797-7 15705-70-1
Strontiumtetracyanoplatinat $C_4N_4Pt.Sr$

239-798-2 15706-73-7
Butyl-2-methylbutyrat $C_9H_{18}O_2$

239-799-8 15707-23-0
2-Ethyl-3-methylpyrazin $C_7H_{10}N_2$

239-800-1 15707-24-1
2,3-Diethylpyrazin $C_8H_{12}N_2$

239-801-7 15708-29-9
Dikalium-[[*N,N'*-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N,N',O,O',ON,ON'*]cadmat(2-) $C_{10}H_{12}CdN_2O_8.2K$

239-802-2 15708-41-5
Natriumferedetat $C_{10}H_{12}FeN_2O_8.Na$

239-803-8 15708-48-2
Dikalium-[[*N,N'*-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N,N',O,O',ON,ON'*]magnesat(2-) $C_{10}H_{12}MgN_2O_8.2K$

239-804-3 15715-19-2
4,11-Dichlor-5,6,12,13-tetrahydrochino[2,3-*b*]acridin-7,14-dion $C_{20}H_{12}Cl_2N_2O_2$

239-805-9 15715-41-0
O,O-Diethylmethylphosphonit $C_5H_{13}O_2P$

239-806-4 15717-25-6
Natrium-3-sulfonatopropylacrylat $C_6H_{10}O_5S.Na$

239-808-5 15717-29-0
Tetracyclohexylorthosilicat $C_{24}H_{44}O_4Si$

239-809-0 15717-40-5
N,N'-Diphenylpropan-1,2-diamin $C_{15}H_{18}N_2$

239-810-6 15717-45-0
8-Bromguanosin-2',3',5'-triacetat $C_{16}H_{18}BrN_5O_8$

239-811-1 15718-49-7
Guanosin, zyklisches 2',3'-(Hydrogen-phosphat), Mononatriumsalz $C_{10}H_{12}N_5O_7P.Na$

239-812-7 **15718-50-0**
Uridin, zyklisches 2',3'-(Hydrogen-phosphat), Mononatriumsalz $C_9H_{11}N_2O_8P.Na$

239-813-2 **15718-51-1**
Cytidin, zyklisches 2',3'-(Hydrogen-phosphat), Mononatriumsalz $C_9H_{12}N_3O_7P.Na$

239-814-8 **15720-98-6**
Octadecafluor-9-(trifluormethyl)decanoylfluorid $C_{11}F_{22}O$

239-815-3 **15721-02-5**
2,2',5,5'-Tetrachlor[1,1'-biphenyl]-4,4'-diamin $C_{12}H_8Cl_4N_2$

239-816-9 **15721-78-5**
Bis(4-(1,1,3,3-tetramethylbutyl)phenyl)amin $C_{28}H_{43}N$

239-817-4 **15723-90-7**
4-Nitrobenzamidinhydrochlorid $C_7H_7N_3O_2.ClH$

239-819-5 **15724-70-6**
N,N'-Acridin-3,6-diyldi(acetamid) $C_{17}H_{15}N_3O_2$

239-820-0 **15726-15-5**
3-Methylheptan-4-on $C_8H_{16}O$

239-821-6 **15727-77-2**
Allylisobutyrat $C_7H_{12}O_2$

239-822-1 **15728-19-5**
m-Nitrobenzoesäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_7H_5NO_4.C_6H_{15}NO_3$

239-823-7 **15729-76-7**
2,5-Diethylthiazol $C_7H_{11}NS$

239-824-2 **15731-88-1**
Ameisensäure, Cobaltsalz $CH_2O_2.xCo$

239-825-8 **15733-22-9**
Natrium-*p*-chlor-*m*-kresolat $C_7H_7ClO.Na$

239-826-3 **15733-85-4**
8-Nitrochinolin-2-carbonsäure $C_{10}H_6N_2O_4$

239-827-9 **15733-89-8**
1,2-Dihydro-2-oxochinolin-4-carbonsäure $C_{10}H_7NO_3$

239-828-4 **15738-74-6**
Dinatrium-[7-amino-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2-sulfonato(4-)]cuprat(2-) $C_{16}H_9CuN_3O_8S_2.2Na$

239-830-5 **15739-09-0**
Kupfer, [3,7,11,15-Tetramethyl-2-hexadecenyl-9-ethenyl-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-3-phorbinpropanoato(2-)-$N^{23},N^{24},N^{25},N^{26}$]-, [*SP*-4-2-[3*S*-[3*α*(2*E*,7*S**,11*S**),4*β*,21*β*]]]- $C_{55}H_{72}CuN_4O_5$

239-831-0 **15739-80-7**
Schwefelsäure, Bleisalz $H_2O_4S.xPb$

239-832-6 **15741-79-4**
N-Benzyl-1*H*-indol-3-ethylamin $C_{17}H_{18}N_2$

239-833-1 **15742-38-8**
Pentaamminchloroiridiumdichlorid $ClH_{15}IrN_5.2Cl$

239-834-7 **15742-62-8**
2,2,3,3,4,4,5,5,6,6,7,8,8,8-Tetradecafluor-7-(trifluormethyl)octylfluorid $C_9F_{18}O$

239-835-2 **15743-19-8**
Cadmiumacrylat $C_3H_4O_2.^1/_2Cd$

239-836-8 **15743-20-1**
Aluminiumacrylat $C_3H_4O_2.^1/_3Al$

239-837-3 **15743-44-9**
Kaliumglycinat $C_2H_5NO_2.K$

239-838-9 **15743-93-8**
Tributoxy(ethyl-acetoacetato-$O^{1'},O^3$)titan $C_{18}H_{36}O_6Ti$

239-839-4 **15748-73-9**
Bleidisalicylat $C_{14}H_{10}O_6Pb$

239-841-5 **15751-00-5**
Hexakis(1*H*-imidazol-*N*3)nickel(2+)dichlorid $C_{18}H_{24}N_{12}Ni.2Cl$

239-842-0 **15752-05-3**
Triammoniumhexachloroiridat $Cl_6Ir.3H_4N$

239-843-6 **15753-50-1**
cis-1,2-Cyclohexandimethanol $C_8H_{16}O_2$

239-844-1 **15757-54-7**
2,2-Dimethyl-6-(4-nitrophenyl)-4-phenyl-1,3-diazabicyclo[3.1.0]hex-3-en $C_{18}H_{17}N_3O_2$

239-845-7 **15760-18-6**
γ,4-Dimethylcyclohex-3-en-1-propan-1-ol $C_{11}H_{20}O$

239-846-2 **15760-26-6**
1-Cyan-2-methylisothioharnstoff $C_3H_5N_3S$

239-847-8 **15761-38-3**
N-[(1,1-Dimethylethoxy)carbonyl]-L-alanin $C_8H_{15}NO_4$

239-848-3 **15761-39-4**
1-(*tert*-Butyl)hydrogen-(*S*)-pyrrolidin-1,2-dicarboxylat $C_{10}H_{17}NO_4$

239-849-9 **15761-96-3**
2-Benzyl-5,5-dimethyl-1,3,2-dioxaphosphorinan-2-oxid $C_{12}H_{17}O_3P$

239-850-4 **15762-53-5**
Dimethyl-[[3-[(2-methyl-1-oxoallyl)amino]phenyl]sulfonyl]phosphoramidat $C_{12}H_{17}N_2O_6PS$

239-852-5 **15763-48-1**
3-Heptyl-2-[(3-heptyl-4-methyl-3*H*-thiazol-2-yliden)methyl]-4-methylthiazoliumiodid $C_{23}H_{39}N_2S_2.I$

239-853-0 **15763-57-2**
Dikalium-2,5-dihydroxybenzol-1,4-disulfonat $C_6H_6O_8S_2.2K$

239-854-6 **15763-76-5**
Natrium-*p*-cumolsulfonat $C_9H_{12}O_3S.Na$

239-855-1 **15764-04-2**
(4*R*-*cis*)-4,4*a*,5,6,7,8-Hexahydro-4,4*a*-dimethyl-6-(1-methylethyliden)naphthalin-2(3*H*)-on $C_{15}H_{22}O$

239-856-7 **15764-16-6**
2,4-Dimethylbenzaldehyd $C_9H_{10}O$

239-857-2 **15766-66-2**
4-Methyl-γ-methylencyclohex-3-en-1-propan-1-ol $C_{11}H_{18}O$

239-858-8 **15767-75-6**
DL-Glutaminsäurehydrochlorid $C_5H_9NO_4.ClH$

239-859-3 **15768-18-0**
(Lactato-*O*1,*O*2)silber $C_3H_5AgO_3$

239-860-9 **15769-56-9**
Guluronsäure $C_6H_{10}O_7$

239-861-4 **15769-72-9**
Ethoxydiisobutylaluminium $C_{10}H_{23}AlO$

239-863-5 **15770-22-6**
Kalium-D-arabinonat $C_5H_{10}O_6.K$

239-864-0 **15772-26-6**
[2-[*N*-(2-Hydroxyethyl)anilino]ethyl]hydrogenmaleat $C_{14}H_{17}NO_5$

239-865-6 **15773-23-6**
Eisenacrylat $C_3H_4O_2.xFe$

239-866-1 **15773-36-1**
4-[[4-[[4-[Bis(2-hydroxyethyl)amino]phenyl]azo]phenyl]azo]-3-hydroxy-2-naphthoesäure $C_{27}H_{25}N_5O_5$

239-867-7 **15773-52-1**
Blei(2+)decanoat $C_{10}H_{20}O_2.^1/_2Pb$

239-868-2 **15773-53-2**
Bleidihexanoat $C_6H_{12}O_2.^1/_2Pb$

239-869-8 **15773-55-4**
Bleidilaurat $C_{12}H_{24}O_2.^1/_2Pb$

239-870-3 **15773-56-5**
Bleidipalmitat $C_{16}H_{32}O_2.^1/_2Pb$

239-871-9 **15774-82-0**
2-Methyl-9*H*-thioxanthen-9-on $C_{14}H_{10}OS$

239-872-4 **15776-59-7**
3-[2-(Diethylamino)ethyl]-7-hydroxy-4-methyl-2*H*-1-benzopyran-2-onhydrochlorid $C_{16}H_{21}NO_3.ClH$

239-874-5 **15730-02-6**
Tetrapropylammoniumperchlorat $C_{12}H_{28}N.ClO_4$

239-875-0 **15730-28-6**
Natriumdeuterid DNa

239-876-6 **15730-33-3**
Nickeltriurandecaoxid $NiO_{10}U_3$

239-877-1 **15782-03-3**
Strontium-4-[(4-chloro-3-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat (1:1) $C_{17}H_{11}ClN_2O_6S.Sr$

239-878-7 **15782-04-4**
Bariumbis[4-[(2-hydroxy-1-naphthyl)azo]benzolsulfonat] $C_{16}H_{12}N_2O_4S.^1/_2Ba$

239-879-2 **15782-05-5**
Strontium-4-[(5-chloro-4-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat (1:1) $C_{18}H_{13}ClN_2O_6S.Sr$

239-880-8 15782-06-6
Barium-2-[(2-hydroxy-3,6-disulfonato-1-naphthyl)azo]benzoat(3:2) $C_{17}H_{12}N_2O_9S_2.^3/_2Ba$

239-881-3 15785-09-8
Certrihydroxid CeH_3O_3

239-882-9 15785-49-6
O-(4-Hydroxy-3-iodphenyl)-3,5-diiod-L-tyrosin, markiert mit (^{125}I)Iod $C_{15}H_{12}I_3NO_4$

239-883-4 15785-59-8
Dicyclohexyltartrat $C_{16}H_{26}O_6$

239-885-5 15786-37-5
(4*E*,8*Z*)-Dodeca-4,8-diendial $C_{12}H_{18}O_2$

239-886-0 15787-49-2
2-Cyclohexylpyridin $C_{11}H_{15}N$

239-887-6 15790-05-3
Dialuminiumtris[2-(2,4,5,7-tetraiod-6-oxido-3-oxoxanthen-9-yl)benzoat] $C_{20}H_8I_4O_5.^2/_3Al$

239-888-1 15790-07-5
Aluminium, 6-Hydroxy-5-[(4-sulfophenyl)azo]-2-naphthalinsulfonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 15985:1, identifiziert.

239-889-7 15790-15-5
Methyl-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoat $C_{18}H_{16}N_4O_3$

239-890-2 15791-08-9
4,6-Dichlor-1,3,5-triazin-2(1*H*)-on $C_3HCl_2N_3O$

239-891-8 15791-78-3
1,8-Dihydroxy-4-[[4-(2-hydroxyethyl)phenyl]amino]-5-nitroanthrachinon $C_{22}H_{16}N_2O_7$

239-892-3 15792-41-3
Trinatrium-4-hydroxy-3-[(2-sulfonatophenyl)azo]-5-[(2,5,6-trichlorpyrimidin-4-yl)amino]naphthalin-2,7-disulfonat $C_{20}H_{12}Cl_3N_5O_{10}S_3.3Na$

239-893-9 15792-43-5
Dinatrium-5-(acetylamino)-3-[(4-dodecylphenyl)azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{30}H_{39}N_3O_8S_2.2Na$

239-894-4 15792-50-4
Dinatrium-4-(4-((4-methylphenyl)sulfonyloxy)phenylazo)-4'-(5-hydroxy-3-methyl-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-ylazo)-1,1'-biphenyl-3-sulfonat $C_{35}H_{28}N_6O_{10}S_3.2Na$

239-896-5 15792-51-5
Natrium-4-[4-[[3-(anilinosulfonyl)phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,5-dichlorbenzolsulfonat $C_{22}H_{17}Cl_2N_5O_6S_2.Na$

239-897-0 15792-67-3
Tris[dihydrogen(ethyl)[4-[[4-[ethyl(3-sulfonatobenzyl)amino]phenyl](2-sulfonatophenyl)methylen]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium], Dialuminiumsalz $C_{37}H_{36}N_2O_9S_3.^2/_3Al$

239-898-6 15793-73-4
4,4'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-(*p*-tolyl)-3*H*-pyrazol-3-on] $C_{34}H_{28}Cl_2N_8O_2$

239-899-1 15793-77-8
2-Chinolylhydrazin $C_9H_9N_3$

239-900-5 15796-28-8
(Octanoato-*O*)oxoaluminium $C_8H_{15}AlO_3$

239-901-0 15804-19-0
Chinoxalin-2,3-diol $C_8H_6N_2O_2$

239-902-6 15804-33-8
Pentalithiumtriphosphat $H_5O_{10}P_3.5Li$

239-903-1 15805-10-4
5,5'-Methylenbis(1*H*-benzotriazol) $C_{13}H_{10}N_6$

239-904-7 15805-42-2
Barium-2,4,6-trinitroresorcinat $C_6H_3N_3O_8.Ba$

239-905-2 15805-75-1
Dihexylsuccinat $C_{16}H_{30}O_4$

239-906-8 15805-92-2
Butan-1,4-diyldinonanoat $C_{22}H_{42}O_4$

239-907-3 15806-42-5
4-(Hexadecylamino)-4-oxoisocrotonsäure $C_{20}H_{37}NO_3$

239-908-9 15809-19-5
Benzyldimethyl[3-[(1-oxotetradecyl)amino]propyl]ammoniumchlorid $C_{26}H_{47}N_2O.Cl$

239-909-4 15811-52-6
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-Docosafluor-11-(trifluormethyl)dodecanoylfluorid $C_{13}F_{26}O$

239-911-5 15811-54-8
2,2'-(2,2',3,3',5,5',6,6'-Octachlorbiphenyl-4,4'-ylendiimino)diethanol $C_{16}H_{12}Cl_8N_2O_2$

239-912-0 15814-25-2
1-[3-(Trifluormethyl)phenyl]propan-1,2-diol $C_{10}H_{11}F_3O_2$

239-913-6 15814-45-6
Allyl-3-phenylpropionat $C_{12}H_{14}O_2$

239-914-1 15816-71-4
Octansäure, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_8H_{16}O_2$

239-915-7 15817-15-9
Allyl-3-phenyloxiran-2-carboxylat $C_{12}H_{12}O_3$

239-916-2 15819-11-1
Tris(ethylacetoacetato-O^1',O^3)eisen $C_{18}H_{27}FeO_9$

239-917-8 15821-13-3
2-Methylchinolin-4-carboxamid $C_{11}H_{10}N_2O$

239-918-3 15821-36-0
6-(But-3-en-1-yl)-1,3,5-triazin-2,4-diamin $C_7H_{11}N_5$

239-919-9 15823-35-5
Hydraziniumdihydrogenphosphat $H_4N_2.H_3O_4P$

239-920-4 15823-89-9
Imolaminhydrochlorid $C_{14}H_{20}N_4O.ClH$

239-922-5 15824-23-4
4-[(6-Hydroxy-5-nitro-*m*-tolyl)azo]-3-methyl-1-phenyl-2-pyrazolin-5-on $C_{17}H_{15}N_5O_4$

239-923-0 15825-24-8
Rutheniumtrinitrat $HNO_3.^1/_3Ru$

239-924-6 15825-70-4
Mannitolhexanitrat $C_6H_8N_6O_{18}$

239-925-1 15826-16-1
Natrium 2-(dodecyloxy)ethylsulfat $C_{14}H_{30}O_5S.Na$

239-926-7 15826-37-6
Dinatrium-5,5'-[(2-hydroxytrimethylen)bis(oxy)]bis[4-oxo-4*H*-1-benzopyran-2-carboxylat] $C_{23}H_{16}O_{11}.2Na$

239-927-2 15826-50-3
N-(Hydroxymethyl)sarkosin $C_4H_9NO_3$

239-928-8 15826-91-2
N-[2,3,4,5,6-$^2H_5$]Phenylacetamid $C_8H_4D_5NO$

239-929-3 15827-10-8
Zinkpivalat $C_5H_{10}O_2.^1/_2Zn$

239-930-9 15827-34-6
a,*a*'-Bis(dimethylamino)-2,6-xylenol $C_{12}H_{20}N_2O$

239-931-4 15827-60-8
[[(Phosphonomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonsäure $C_9H_{28}N_3O_{15}P_5$

239-933-5 15829-24-0
(*Z*)-*N*-[2-(1-Piperazinyl)ethyl]-9-octadecenamid $C_{24}H_{47}N_3O$

239-934-0 15829-53-5
"Mercurooxid" Hg_2O

239-935-6 15830-97-4
1,4-Bis[(2-phenylethyl)amino]anthrachinon $C_{30}H_{26}N_2O_2$

239-936-1 15833-80-4
3,3-Dimethylbutan-1,2,4-triol $C_6H_{14}O_3$

239-937-7 15834-04-5
2,2-Bis[[(1-oxopentyl)oxy]methyl]propan-1,3-diyldivalerat $C_{25}H_{44}O_8$

239-938-2 15834-05-6
2,2-Dimethylpropan-1,3-diyldinonanoat $C_{23}H_{44}O_4$

239-939-8 15834-06-7
2-Ethyl-2-[[(1-oxoheptyl)oxy]methyl]propan-1,3-diyldinonan-1-oat $C_{31}H_{58}O_6$

239-940-3 15834-10-3
[Nitrilotris(methylen)]trisphosphonsäure-*N*-oxid $C_3H_{12}NO_{10}P_3$

239-941-9 15834-75-0
Hexanitrosobenzol $C_6N_6O_6$

239-942-4 15837-08-8
3,9-Dihydro-3,9-dimethyl-1*H*-purin-2,6-dion $C_7H_8N_4O_2$

239-944-5 15840-95-6
Cyclohexylmethylisovalerat $C_{12}H_{22}O_2$

239-945-0 15840-96-7
Cyclohexylcyclohexancarboxylat $C_{13}H_{22}O_2$

239-946-6 15843-02-4
Ameisensäure, Nickelsalz $CH_2O_2.xNi$

239-947-1 15843-14-8
Thalliumacetat $C_2H_4O_2.xTl$

239-948-7 15843-42-2
Eisenoxalat $C_2H_2O_4.xFe$

239-949-2 15843-91-1
Bis[2-hydroxy-4-(octyloxy)benzophenonato]nickel $C_{42}H_{50}NiO_6$

239-950-8 15844-87-8
2-Chlor-*N*,*N*-diethyl-3-oxobutyramid $C_8H_{14}ClNO_2$

239-951-3 15844-92-5
Zirconiumstearat $C_{18}H_{36}O_2.xZr$

239-952-9 15845-52-0
Bleihydrogenorthophosphat $H_3O_4P.Pb$

239-953-4 15845-96-2
6α,9-Difluor-11β,21-dihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-pivalat $C_{27}H_{36}F_2O_5$

239-955-5 15846-14-7
4,6-Dimethoxy-5-nitropyrimidin $C_6H_7N_3O_4$

239-956-0 15846-25-0
3-Aminocrotonamid $C_4H_8N_2O$

239-957-6 15846-26-1
3-[(2-Methyl-1-oxopropyl)amino]-2-butenamid $C_8H_{14}N_2O_2$

239-958-1 15846-31-8
4-Amino-1,4,5,6-tetrahydro-2,4-dimethyl-6-oxonicotinamid $C_8H_{13}N_3O_2$

239-959-7 15847-64-0
1-(4-Phenyl-4-piperidyl)propan-1-onhydrochlorid $C_{14}H_{19}NO.ClH$

239-960-2 15847-65-1
1-(4-Phenylpiperidin-4-yl)butan-1-onhydrochlorid $C_{15}H_{21}NO.ClH$

239-961-8 15848-22-3
5-Brompentylacetat $C_7H_{13}BrO_2$

239-962-3 15851-40-8
Strontiumtellurtrioxid $H_2O_3Te.Sr$

239-963-9 15851-44-2
Cadmiumtellurtrioxid $Cd.H_2O_3Te$

239-964-4 15851-47-5
Blei(2+)tellurtrioxid $H_2O_3Te.Pb$

239-966-5 15851-49-7
Mangantellurtrioxid $H_2O_3Te.Mn$

239-967-0 15851-52-2
Nickeltellurtrioxid $H_2O_3Te.Ni$

239-968-6 15851-53-3
Dilithiumtellurtetraoxid $H_2O_4Te.2Li$

239-969-1 15852-05-8
Kupfer(2+)tellurtetraoxid $Cu.H_2O_4Te$

239-970-7 15852-08-1
Magnesiumtellurtetraoxid $H_2O_4Te.Mg$

239-971-2 15852-09-2
Calciumtellurtetraoxid $Ca.H_2O_4Te$

239-972-8 15852-10-5
Strontiumtellurtetraoxid $H_2O_4Te.Sr$

239-973-3 15852-14-9
Cadmiumtellurtetraoxid $Cd.H_2O_4Te$

239-974-9 15852-21-8
Nickeltellurtetraoxid $H_2O_4Te.Ni$

239-975-4 15852-73-0
3-Brombenzylalkohol C_7H_7BrO

239-977-5 15853-35-7
Benzyltriphenylphosphonium $C_{25}H_{22}P$

239-978-0 15853-77-7
(*Z*,*Z*)-Dibutylbis[(3-propoxycarbonylacryloyl)oxy]stannan $C_{22}H_{36}O_8Sn$

239-979-6 15857-68-8
2,3-Dihydro-4*H*-1-benzothiopyran-4-onoxim C_9H_9NOS

239-980-1 15857-70-2
(3,4-Dihydro-2*H*-1-benzothiopyran-4-yl)ammoniumchlorid $C_9H_{11}NS.ClH$

239-981-7 15859-24-2
Natriumsilicat $H_4O_4Si.xNa$

239-982-2 15859-81-1
Rubidiumdichloriodat $Cl_2I.Rb$

239-983-8 15860-19-2
Cyclohexylammoniumpalmitat $C_{16}H_{32}O_2.C_6H_{13}N$

239-984-3 15860-21-6
Cyclohexylammoniumstearat $C_{18}H_{36}O_2.C_6H_{13}N$

239-985-9 15860-96-5
4-Nonyl-2,6-bis(1-phenylethyl)phenol $C_{31}H_{40}O$

239-986-4 15861-24-2
Indol-5-carbonitril $C_9H_6N_2$

239-988-5 15861-36-6
1*H*-Indol-6-carbonitril $C_9H_6N_2$

239-989-0 15862-34-7
5-Brom-3-nitro-2-pyridon $C_5H_3BrN_2O_3$

239-990-6 15862-72-3
Ethylpiperidin-2-carboxylat $C_8H_{15}NO_2$

239-991-1 15862-86-9
2-Carboxypiperidiniumchlorid $C_6H_{11}NO_2.ClH$

239-992-7 15866-36-1
2,4-Dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{16}H_{13}N_5O_4$

239-993-2 15870-10-7
2-Methylhept-1-en C_8H_{16}

239-994-8 15871-78-0
[5-Hydroxy-4-(hydroxymethyl)-6-methyl-3-pyridyl]methylnicotinat $C_{14}H_{14}N_2O_4$

239-995-3 15872-42-1
4-(Heptyloxy)benzoesäure $C_{14}H_{20}O_3$

239-996-9 15872-89-6
Diheptylsuccinat $C_{18}H_{34}O_4$

239-997-4 15873-51-5
4-Nitroaniliniumchlorid $C_6H_6N_2O_2.ClH$

239-999-5 15873-56-0
2-Chlorethan-1,1-diol $C_2H_5ClO_2$

240-001-5 15874-48-3
Antimontris[*O*,*O*-dipropyl]tris(dithiophosphat) $C_6H_{15}O_2PS_2.^1/_3Sb$

240-002-0 15874-50-7
Antimontris[*O*,*O*-dipentyl]tris(dithiophosphat) $C_{10}H_{23}O_2PS_2.^1/_3Sb$

240-003-6 15874-52-9
Antimontris[*O*,*O*-bis(2-ethylhexyl)]tris(dithiophosphat) $C_{16}H_{35}O_2PS_2.^1/_3Sb$

240-004-1 15875-13-5
N,*N*,*N'*,*N'*,*N''*,*N''*-Hexamethyl-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-tripropanamin $C_{18}H_{42}N_6$

240-005-7 15876-39-8
Dialuminiumtris[2-(2,4,5,7-tetrabrom-6-oxido-3-oxoxanthen-9-yl)benzoat] $C_{20}H_8Br_4O_5.^2/_3Al$

240-006-2 15876-40-1
Hydrogen[4-[4-(diethylamino)-2',4'-disulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium, Aluminiumsalz $C_{27}H_{32}N_2O_6S_2.^1/_3Al$

240-007-8 15876-44-5
[3-Hydroxy-4-[(4-sulfo-1-naphthyl)azo]naphthalin-2,7-disulfonato(3-)]aluminium $C_{20}H_{11}AlN_2O_{10}S_3$

240-008-3 15876-47-8
[7-Hydroxy-8-[(4-sulfo-1-naphthyl)azo]naphthalin-1,3-disulfonato(3-)]aluminium $C_{20}H_{11}AlN_2O_{10}S_3$

240-009-9 15876-51-4
Tris[4-[(2-hydroxy-1-naphthyl)azo]benzolsulfonato]aluminium $C_{48}H_{33}AlN_6O_{12}S_3$

240-010-4 15876-57-0
Dialuminiumtris[2-(4,5-dibrom-6-oxido-3-oxoxanthen-9-yl)]benzoat $C_{20}H_{10}Br_2O_5.^2/_3Al$

240-012-5 15876-58-1
Dialuminiumtris[2-(2,4,5,7-tetrabrom-6-oxido-3-oxoxanthen-9-yl)-3,4,5,6-tetrachlorbenzoat] $C_{20}H_4Br_4Cl_4O_5.^2/_3Al$

240-013-0 15876-67-2
Distigminbromid $C_{22}H_{32}N_4O_4.2Br$

240-014-6 15877-57-3
3-Methylvaleraldehyd $C_6H_{12}O$

240-015-1 15879-01-3
Titan-2,2',2''-nitrilotrisethanolat $C_6H_{15}NO_3.xTi$

240-016-7 15879-93-3
Chloralose $C_8H_{11}Cl_3O_6$

240-017-2 **15880-66-7**
1,1,3,3-Tetrabutyl-1,3-bis[(1-oxododecyl)oxy]distannathian $C_{40}H_{82}O_4SSn_2$

240-018-8 **15883-44-0**
Thuliumphosphat $H_3O_4P.Tm$

240-019-3 **15883-56-4**
Natrium-6-hydroxynaphthalin-2-sulfonat $C_{10}H_8O_4S.xNa$

240-020-9 **15883-57-5**
3-Hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{10}H_8O_7S_2.xNa$

240-021-4 **15883-59-7**
Natrium-4,4'-dinitrostilben-2,2'-disulfonat $C_{14}H_{10}N_2O_{10}S_2.xNa$

240-023-5 **15885-40-2**
Dirubidiumtellurtrioxid $H_2O_3Te.2Rb$

240-024-0 **15885-42-4**
Magnesiumtellurtrioxid $H_2O_3Te.Mg$

240-025-6 **15885-43-5**
Dirubidiumtellurtetraoxid $H_2O_4Te.2Rb$

240-026-1 **15888-38-7**
5'-Acetyl-2',3'-isopropylenadenosin $C_{15}H_{19}N_5O_5$

240-027-7 **15890-18-3**
Laurinsäure, Verbindung mit Cyclohexylamin (1:1) $C_{12}H_{24}O_2.C_6H_{13}N$

240-028-2 **15890-25-2**
Tris(dipentyldithiocarbamato-*S*,*S*')antimon $C_{33}H_{66}N_3S_6Sb$

240-029-8 **15892-23-6**
(±)-Butan-2-ol $C_4H_{10}O$

240-030-3 **15893-50-2**
N-D-Gluconoyl-L-leucin $C_{12}H_{23}NO_8$

240-031-9 **15894-04-9**
p-Fluortoluol-α-thiol C_7H_7FS

240-032-4 **15894-70-9**
N,*N*'''-1,6-Hexandiylbis[*N*'-cyanguanidin] $C_{10}H_{18}N_8$

240-034-5 **15896-09-0**
Cyclohexylvinylcarbamat $C_9H_{15}NO_2$

240-035-0 **15899-29-3**
2,2,3,3,4,4,5,6,6,6-Decafluor-5-(trifluormethyl)hexansäure $C_7HF_{13}O_2$

240-036-6 **15899-31-7**
Tetradecafluorisononansäure $C_9HF_{17}O_2$

240-037-1 **15899-92-0**
Dicesiumtellurtrioxid $Cs._1/_2H_2O_3Te$

240-038-7 **15900-11-5**
4-[(1,5-Dihydro-3-methyl-5-oxo-1-phenyl-4*H*-pyrazol-4-yliden)methyl]-1,2-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{21}H_{18}N_4O_2$

240-039-2 **15901-19-6**
20-Hydroxy-3,6,9,12,15,18-hexaoxaicos-1-yllaurat $C_{26}H_{52}O_9$

240-040-8 **15901-40-3**
N,*N*',*N*''-Tricyclohexyl-1-methylsilantriamin $C_{19}H_{39}N_3Si$

240-041-3 **15901-42-5**
3,3,5-Trimethylcyclohexylamin $C_9H_{19}N$

240-042-9 **15904-24-2**
Tetrahydro-4-isopropyl-5,5-dimethyl-1*H*-pyrimidin-2-on $C_9H_{18}N_2O$

240-043-4 **15905-16-5**
Pyridin-2,6-dicarbonsäure-1-oxid $C_7H_5NO_5$

240-045-5 **15905-18-7**
Methylnicotinat-1-oxid $C_7H_7NO_3$

240-046-0 **15905-32-5**
3',6'-Dihydroxy-2',4',5',7'-tetraiodspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{20}H_8I_4O_5$

240-047-6 **15906-71-5**
Bleisilicat $H_4O_4Si.xPb$

240-048-1 **15907-03-6**
Ameisensäure, Kupfersalz $CH_2O_2.xCu$

240-049-7 **15907-04-7**
Bleibenzoat $C_7H_6O_2.xPb$

240-050-2 **15907-14-9**
Stearinsäure, Chromsalz $C_{18}H_{36}O_2.xCr$

240-051-8 **15909-83-8**
3-Hydroxypropansulfonsäure $C_3H_8O_4S$

240-052-3 **15909-94-1**
5-(5-Mercapto-1*H*-tetrazol-1-yl)isophthalsäure $C_9H_6N_4O_4S$

240-053-9 **15910-11-9**
(1*E*,3*E*)-Buta-1,3-dien-1,4-diyldiacetat $C_8H_{10}O_4$

240-054-4 **15912-68-2**
6-Fluor-2-methylchinolin-4-ol $C_{10}H_8FNO$

240-056-5 **15912-75-1**
Triphenylpropylphosphonium $C_{21}H_{22}P$

240-057-0 **15912-94-4**
Glucose-6-(calciumphosphat) $C_6H_{13}O_9P.Ca$

240-058-6 **15915-03-4**
Dibortrimangan(2+)hexaoxid $BH_3O_3._3/_2Mn$

240-059-1 **15917-27-8**
Methyl-*threo*-β-hydroxy-4-nitro-3-phenyl-DL-alaninat $C_{10}H_{12}N_2O_5$

240-060-7 **15921-15-0**
Magnesiumdibutanolat $C_4H_{10}O._1/_2Mg$

240-061-2 **15922-23-3**
2',3'-*O*-(Isopropyliden)uridin-5'-acetat $C_{14}H_{18}N_2O_7$

240-062-8 **15922-78-8**
Pyrithionnatrium $C_5H_5NOS.Na$

240-063-3 **15924-02-4**
Thuliumbromidoxid BrOTm

240-064-9 **15928-94-6**
4-[Benzyl(methyl)amino]-2-chloro-5-methoxybenzoldiazoniumtetrachlorzincat (2:1) $C_{15}H_{15}ClN_3O._1/_2Cl_4Zn$

240-065-4 **15930-11-7**
Essigsäure, Aluminiumnatriumsalz $C_2H_4O_2.xAl.xNa$

240-067-5 **15930-66-2**
3-(Octyloxy)propylamin $C_{11}H_{25}NO$

240-068-0 **15930-71-9**
3-(Octyloxy)propylammoniumacetat $C_{11}H_{25}NO.C_2H_4O_2$

240-069-6 **15931-59-6**
(Diethylamino)methanol $C_5H_{13}NO$

240-070-1 **15932-80-6**
2-Isopropyliden-5-methylcyclohexanon $C_{10}H_{16}O$

240-071-7 **15933-07-0**
Ethylacetoacetat, natriumsalz $C_6H_{10}O_3$

240-072-2 **15933-59-2**
N-(Dimethylsilyl)-1,1-dimethylsilylamin $C_4H_{15}NSi_2$

240-073-8 **15934-01-7**
Triammoniumhydrogenethylendiamintetraacetat $C_{10}H_{16}N_2O_8.3H_3N$

240-074-3 **15935-52-1**
N,*N*'-[1,3,4-Oxadiazol-2,5-diylbis(4-amino-9,10-dihydro-9,10-dioxoanthracen-3,1-diyl)]bis(benzamid) $C_{44}H_{26}N_6O_7$

240-075-9 **15941-82-9**
1-Ethyl-4-[(3-ethyl-3*H*-benzothiazol-2-yliden)methyl]chinoliniumiodid $C_{21}H_{21}N_2S.I$

240-076-4 **15942-11-7**
trans-2-Amino-*N*-(4-hydroxycyclohexyl)benzamid $C_{13}H_{18}N_2O_2$

240-078-5 **15944-33-9**
7-Chlor-1,8-naphthyridin-2-amin $C_8H_6ClN_3$

240-079-0 **15945-07-0**
2,4,5-Trichlorbenzolsulfonylchlorid $C_6H_2Cl_4O_2S$

240-080-6 **15945-28-5**
Ethyl-3,5-dichlor-4-methoxybenzoat $C_{10}H_{10}Cl_2O_3$

240-081-1 **15948-19-3**
1,3-Dichlor-1,3-dimethyl-1,3-divinyldisiloxan $C_6H_{12}Cl_2OSi_2$

240-082-7 **15949-84-5**
11-Bromundecanoylchlorid $C_{11}H_{20}BrClO$

240-083-2 **15950-66-0**
2,3,4-Trichlorphenol $C_6H_3Cl_3O$

240-084-8 **15956-28-2**
Tetrakis[μ-(acetato-*O*:*O*')]dirhodium $C_8H_{12}O_8Rh_2$

240-085-3 **15956-58-8**
2-Ethylhexansäure, Mangansalz $C_8H_{16}O_2.xMn$

240-086-9 **15957-54-7**
2-Fluor-2,2-dinitroethyl-4-fluor-4,4-dinitrobutyrat $C_6H_6F_2N_4O_{10}$

240-087-4 15957-73-0
2-Hydroxybutyl-2-(2-oxoimidazolidin-1-yl)ethylmaleat $C_{13}H_{20}N_2O_6$

240-089-5 15958-19-7
2-Chlor-5-[(2-hydroxy-1-naphthyl)azo]toluol-4-sulfonsäure $C_{17}H_{13}ClN_2O_4S$

240-090-0 15958-27-7
2-[(2-Cyanethyl)[*p*-[(*p*-nitrophenyl)azo]phenyl]amino]ethylcarbanilat $C_{24}H_{22}N_6O_4$

240-091-6 15958-43-7
2-[(2-Cyanethyl)[4-[(2-cyan-4-nitrophenyl)azo]phenyl]amino]ethylbutylcarbamat $C_{23}H_{25}N_7O_4$

240-092-1 15958-61-9
1-[*p*-(Phenylsulfonyl)anilino]anthrachinon $C_{26}H_{17}NO_4S$

240-093-7 15958-68-6
1,5-Bis(cyclohexylamino)anthrachinon $C_{26}H_{30}N_2O_2$

240-094-2 15959-03-2
o-Aminophenyl-*β*-D-glucopyranosiduronsäure $C_{12}H_{15}NO_7$

240-095-8 15959-40-7
N-Butyldioctylamin $C_{20}H_{43}N$

240-096-3 15961-23-6
3-(Trichlorgermyl)propionsäure $C_3H_5Cl_3GeO_2$

240-097-9 15961-24-7
3-(Trichlorgermyl)propionylchlorid $C_3H_4Cl_4GeO$

240-098-4 15962-46-6
(±)-(Acetamido)phenylessigsäure $C_{10}H_{11}NO_3$

240-100-3 15964-79-1
Methyl-3,4-dimethoxyphenylacetat $C_{11}H_{14}O_4$

240-101-9 15964-80-4
Methyl-4-hydroxy-3-methoxyphenylacetat $C_{10}H_{12}O_4$

240-102-4 15965-97-6
[(Isopentyloxy)methyl]oxiran $C_8H_{16}O_2$

240-104-5 15965-99-8
[(Hexadecyloxy)methyl]oxiran $C_{19}H_{38}O_2$

240-105-0 15968-00-0
Dilithiumphthalat $C_8H_6O_4.2Li$

240-106-6 15968-01-1
Dinatriumphthalat $C_8H_6O_4.2Na$

240-107-1 15968-02-2
Dikalium-5-*tert*-butylisophthalat $C_{12}H_{14}O_4.2K$

240-108-7 15968-37-3
1,3,4,6-Tetrakis(butoxymethyl)tetrahydroimidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion $C_{24}H_{46}N_4O_6$

240-109-2 15971-29-6
4-Methoxy-1-naphthaldehyd $C_{12}H_{10}O_2$

240-110-8 15972-60-8
Alachlor $C_{14}H_{20}ClNO_2$

240-111-3 15974-34-2
Bis(diethyldithiocarbamato-*S*,*S*')cobalt $C_{10}H_{20}CoN_2S_4$

240-112-9 15975-60-7
[1-Chlorphthalocyanoinato]kupfer $C_{32}H_{15}ClCuN_8$

240-113-4 15978-08-2
D-Fructose-1-(dihydrogenphosphat) $C_6H_{13}O_9P$

240-115-5 15978-93-5
Diammindiiodoplatin $H_6I_2N_2Pt$

240-116-0 15979-19-8
3-Ethyl-2-[[3-[3-[3-[(3-ethyl-3*H*-benzothiazol-2-yliden)methyl]-5,5-dimethylcyclohex-2-en-1-yliden]prop-1-enyl]-5,5-dimethylcyclohex-2-en-1-yliden]methyl]benzothiazoliumiodid $C_{39}H_{45}N_2S_2.I$

240-117-6 15980-15-1
1,4-Oxathian C_4H_8OS

240-118-1 15983-20-7
Tetrabismuttrisilicat $Bi.^3/_4H_4O_4Si$

240-119-7 15986-31-9
2-Mercaptopurin-6,8-diol $C_5H_4N_4O_2S$

240-120-2 15986-32-0
1,2,3,7,8,9-Hexahydro-2,8-dithioxo-6*H*-purin-6-on $C_5H_4N_4OS_2$

240-121-8 15986-80-8
2-Methyl-3-propylpyrazin $C_8H_{12}N_2$

240-122-3 15986-92-2
2,3-Dihydro-5,6-dimethylpyrazin $C_6H_{10}N_2$

240-123-9 15986-93-3
2-Ethyl-5,6-dihydro-3-methylpyrazin $C_7H_{12}N_2$

240-124-4 15986-96-6
2-Butyl-5,6-dihydro-3-methylpyrazin $C_9H_{16}N_2$

240-126-5 15987-00-5
2-Butyl-3-methylpyrazin $C_9H_{14}N_2$

240-127-0 15988-11-1
4-Phenyl-1,2,4-triazolidin-3,5-dion $C_8H_7N_3O_2$

240-128-6 15989-50-1
4,6-Dianilino-1,3,5-triazin-2(1*H*)-thion $C_{15}H_{13}N_5S$

240-129-1 15990-43-9
1-Benzyl-3-carboxylatopyridinium $C_{13}H_{11}NO_2$

240-130-7 15991-76-1
Tris[bis(2-ethylhexyl)dithiocarbamato-*S*,*S*']antimon $C_{51}H_{102}N_3S_6Sb$

240-131-2 15993-42-7
N-(5-Chlor-2-methoxyphenyl)-2-[(2-methoxy-4-nitrophenyl)azo]-3-oxobutyramid $C_{18}H_{17}ClN_4O_6$

240-132-8 15999-06-1
3,3'-[Carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bis(naphthalin-1,5-disulfon)säure $C_{37}H_{32}N_6O_{15}S_4$

240-133-3 16000-39-8
2-Methoxy-1-naphthonitril $C_{12}H_9NO$

240-134-9 16000-65-0
Tetradecan-7,8-diol $C_{14}H_{30}O_2$

240-135-4 16002-29-2
Dimethyl-2,2'-thiobisacetat $C_6H_{10}O_4S$

240-137-5 16003-16-0
Methyl-(2-furylthio)acetat $C_7H_8O_3S$

240-138-0 16006-74-9
4-Butyl-2,5-dihydro-5-oxo-1,2-diphenyl-1*H*-pyrazol-3-yl-3,4,5-trimethoxybenzoat $C_{29}H_{30}N_2O_6$

240-139-6 16008-36-9
Methyldesorphin $C_{18}H_{21}NO_2$

240-140-1 16009-13-5
Haemin $C_{34}H_{30}ClFeN_4O_4.2H$

240-141-7 16009-82-8
Tris(pentan-2,4-dionato)bismut $C_{15}H_{21}BiO_6$

240-142-2 16009-86-2
Bis(pentan-2,4-dionato)zinn $C_{10}H_{14}O_4Sn$

240-143-8 16011-05-5
N-Acetyl-L-glutaminsäure, Verbindung mit L-Ornithin (1:1) $C_7H_{11}NO_5.C_5H_{12}N_2O_2$

240-144-3 16011-06-6
N-Acetyl-L-glutaminsäure, Verbindung mit L-Arginin (1:1) $C_7H_{11}NO_5.C_6H_{14}N_4O_2$

240-145-9 16011-90-8
4-Aminobutyronitrilmonohydrochlorid $C_4H_8N_2.ClH$

240-146-4 16011-96-4
2-Amino-3,4,5,6-tetrahydropyridin $C_5H_{10}N_2.ClH$

240-148-5 16011-97-5
N,*N*'-Dimethylbutan-1,4-diamin $C_6H_{16}N_2$

240-149-0 16012-70-7
L-alanyl(benzyloxycarbonyl)-L-alanin $C_{14}H_{18}N_2O_5$

240-150-6 16013-44-8
4-[(5-Chlor-4-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthoesäure $C_{18}H_{13}ClN_2O_6S$

240-151-1 16013-85-7
2,6-Dichlor-3-nitropyridin $C_5H_2Cl_2N_2O_2$

240-152-7 16014-23-6
3-Hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-2-naphthoesäure $C_{18}H_{14}N_2O_6S$

240-153-2 16015-69-3
1-[3-(Trifluormethyl)phenyl]piperaziniumchlorid $C_{11}H_{13}F_3N_2.ClH$

240-154-8 16015-71-7
N-(3-Methoxyphenyl)piperazin $C_{11}H_{16}N_2O$

240-155-3 16016-41-4
Diisopentyltartrat $C_{14}H_{26}O_6$

240-156-9 16021-08-2
trans-Octahydronaphthalin-2(1*H*)-on $C_{10}H_{16}O$

240-157-4 16022-70-1
1,1'-(Decan-1,10-diyl)bis[4-amino-2-methylchinolinium]di(salicylat) $C_{30}H_{40}N_4.2C_7H_5O_3$

240-159-5 16023-01-1
Dinatriumsulfidoacetat $C_2H_4O_2S.2Na$

240-160-0 16023-30-6
Diethyl(2-hydroxyethyl)ammoniumlactat $C_6H_{15}NO.C_3H_6O_3$

240-161-6 16024-56-9
(2-Methoxyethoxy)essigsäure $C_5H_{10}O_4$

240-162-1 16024-58-1
[2-(2-Methoxyethoxy)ethoxy]essigsäure $C_7H_{14}O_5$

240-163-7 16024-66-1
2,5,8,11,14-Pentaoxahexadecan-16-säure $C_{11}H_{22}O_7$

240-164-2 16024-82-1
Methyl-2-isothiocyanatobenzoat $C_9H_7NO_2S$

240-165-8 16025-99-3
1-Ethyl-2-[(3-ethyl-3*H*-benzothiazol-2-yliden)methyl]chinoliniumiodid $C_{21}H_{21}N_2S.I$

240-166-3 16026-16-7
Calciumbis[(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)aminoacetat] $C_{21}H_{39}NO_3.{}^1/_2Ca$

240-167-9 16027-55-7
Trinatriumbis[monothiosulfato(2-)-*S*]argentat(3-) $AgO_6S_4.3Na$

240-168-4 16028-14-1
Thiaminhydrochloridphosphat $C_{12}H_{18}N_4O_4PS.ClH.Cl$

240-170-5 16029-28-0
Bismuttris(8-chinolyloxid) $C_{27}H_{18}BiN_3O_3$

240-171-0 16029-98-4
Iodotrimethylsilan C_3H_9ISi

240-172-6 16034-25-6
6-(Diethylamino)-1,3,5-triazin-2,4(1*H*,3*H*)-dithion $C_7H_{12}N_4S_2$

240-173-1 16034-77-8
Iocetaminsäure $C_{12}H_{13}I_3N_2O_3$

240-174-7 16037-50-6
Kaliumchlorotrioxochromat $ClCrO_3.K$

240-175-2 16038-15-6
Trinatrium-[2-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-1,7-disulfonato(5-)]cuprat(3-) $C_{19}H_7Cl_2CuN_6O_{11}S_3.3Na$

240-176-8 16038-76-9
Bleiphosphit $H_3O_3P.xPb$

240-177-3 16039-52-4
Kupferdilactat $C_6H_{10}CuO_6$

240-178-9 16039-53-5
Zinkdilactat $C_6H_{10}O_6Zn$

240-179-4 16039-54-6
Cobaltdilactat $C_6H_{10}CoO_6$

240-181-5 16039-55-7
Cadmiumdilactat $C_6H_{10}CdO_6$

240-182-0 16039-56-8
Mangandilactat $C_6H_{10}MnO_6$

240-183-6 16040-69-0
[2,9,16,23-Tetrachloro-29*H*,31*H*-phthalocyaoninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{12}Cl_4CuN_8$

240-184-1 16042-21-0
2-Methyl-2-(methylthio)propionaldehyd $C_5H_{10}OS$

240-185-7 16044-24-9
Dimethyl[4-[4-(dimethylamino)-α-phenylbenzyliden]-2,5-cyclohexadien-1-yliden]ammoniumhydrogensulfat $C_{23}H_{25}N_2.HO_4S$

240-186-2 16045-72-0
Creatinin, Verbindung mit Zinkchlorid $C_4H_7N_3O.xCl_2Zn$

240-187-8 16045-78-6
1,3-Dimethyl-1,1,3,3-tetravinyldisiloxan $C_{10}H_{18}OSi_2$

240-188-3 16045-92-4
Chlorbernsteinsäure $C_4H_5ClO_4$

240-189-9 16046-10-9
2-(Trimethylsilyl)ethylacetat $C_7H_{16}O_2Si$

240-190-4 16047-24-8
2-Methyl-4-nitrobenzoldiazonium $C_7H_6N_3O_2$

240-192-5 16048-37-6
9,10-Dioxoanthracen-1-diazoniumchlorid $C_{14}H_7N_2O_2.Cl$

240-193-0 16048-40-1
9,10-Dihydro-9,10-dioxoanthracendiazonium $C_{14}H_7N_2O_2$

240-194-6 16048-96-7
Kupferdisalicylat $C_{14}H_{10}CuO_6$

240-195-1 16050-65-0
4-Ethyl-1,2,4-triazolidin-3,5-dion $C_4H_7N_3O_2$.

240-196-7 16051-48-2
2-Hydroxyethylnitrat $C_2H_5NO_4$

240-197-2 16051-77-7
Isosorbidmononitrat $C_6H_9NO_6$

240-198-8 16052-06-5
4-(2-Hydroxyethyl)-1-piperazinpropansulfonsäure $C_9H_{20}N_2O_4S$

240-199-3 16052-40-7
[1*R*-(1α,2β,5α)]-2-(Isopropyl)-5-methylcyclohexancarbonsäure $C_{11}H_{20}O_2$

240-200-7 16052-42-9
[1*S*-(1α,2β,4β)]-2-Chlor-1-isopropyl-4-methylcyclohexan $C_{10}H_{19}Cl$

240-201-2 16055-33-7
1-Ethyl-2-[(3-methyl-3*H*-benzothiazol-2-yliden)methyl]chinoliniumiodid $C_{20}H_{19}N_2S.I$

240-202-8 16056-11-4
N,N,N-Trimethylaniliniumbromid $C_9H_{14}N.Br$

240-203-3 16056-72-7
Cadmiumdivanadiumhexoxid CdO_6V_2

240-204-9 16056-77-2
Gadolinium(3+)acetat $C_2H_4O_2.{}^1/_3Gd$

240-205-4 16058-17-6
2-Dodecyl-4,5-dihydro-1*H*-imidazol-1-ethanol $C_{17}H_{34}N_2O$

240-207-5 16063-80-2
(±)-2-Amino-4,4,4-trifluor-3-(trifluormethyl)buttersäure $C_5H_5F_6NO_2$

240-208-0 16064-83-8
Dihexylmaleat $C_{16}H_{28}O_4$

240-209-6 16066-09-4
1,1,1,3,5,7,7,7-Octamethyltetrasiloxan $C_8H_{26}O_3Si_4$

240-210-1 16066-35-6
p-Cumolsulfonsäure $C_9H_{12}O_3S$

240-211-7 16066-38-9
Dipropylperoxydicarbonat $C_8H_{14}O_6$

240-212-2 16068-37-4
4,4,7,7-Tetraethoxy-3,8-dioxa-4,7-disiladecan $C_{14}H_{34}O_6Si_2$

240-213-8 16068-46-5
Phosphorsäure, Kaliumsalz $H_3O_4P.xK$

240-214-3 16069-15-1
N,*N*'-(1,6-Hexandiyl)bismethacrylamid $C_{14}H_{24}N_2O_2$

240-215-9 16069-32-2
Biphenyl-2,4-ylendiamin $C_{12}H_{12}N_2$

240-216-4 16069-36-6
Icosahydrodibenzo[*b*,*k*][1,4,7,10,13,16]hexaoxacyclooctadecin $C_{20}H_{36}O_6$

240-218-5 16070-12-5
2-(Diethylamino)ethyllaurat $C_{18}H_{37}NO_2$

240-219-0 16070-29-4
(*Z*)-*N*-Methyl-*N*-(1-oxo-9-octadecenyl)glycin, Verbindung mit 2-Aminoethanol (1:1) $C_{21}H_{39}NO_3.C_2H_7NO$

240-220-6 16071-80-0
Trihydrogen-[2-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-1,7-disulfonato(5-)]cuprat(3-) $C_{19}H_7Cl_2CuN_6O_{11}S_3.3H$

240-221-1 16071-86-6
Dinatrium-[5-[[4'-[[2,6-dihydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylato(4-)]cuprat(2-) $C_{31}H_{18}CuN_6O_9S.2Na$

240-222-7 16073-47-5
Kaliumpentabromnitrosyliridat $Br_5IrNO.K$

240-223-2 16078-34-5
1-(2,3-Dihydro-1*H*-indol-5-yl)ethan-1-on $C_{10}H_{11}NO$

240-224-8 16078-71-0
Ethyl-5-amino-1-phenyl-1*H*-pyrazol-4-carboxylat $C_{12}H_{13}N_3O_2$

240-225-3 16078-88-9
1-(*N*-Ethylanilino)propan-2-ol $C_{11}H_{17}NO$

240-226-9 16079-18-8
6-Allyl-2-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenolhydrochlorid $C_{15}H_{23}NO_3.ClH$

240-227-4 16079-37-1
zInk-*O,O'*-dimethylbis[dithiocarbonat] $C_2H_4OS_2.^1/_2Zn$

240-229-5 16079-51-9
Natrium-L-asparaginat $C_4H_8N_2O_3.Na$

240-230-0 16079-88-2
1-Brom-3-chlor-5,5-dimethylimidazolidin-2,4-dion $C_5H_6BrClN_2O_2$

240-231-6 16081-26-8
cis-2-Vinyl-1,3-dioxolan-4-methanol $C_6H_{10}O_3$

240-232-1 16081-27-9
trans-2-Vinyl-1,3-dioxolan-4-methanol $C_6H_{10}O_3$

240-233-7 16081-28-0
cis-2-Vinyl-1,3-dioxan-5-ol $C_6H_{10}O_3$

240-234-2 16081-29-1
trans-2-Vinyl-1,3-dioxan-5-ol $C_6H_{10}O_3$

240-235-8 16083-14-0
Nickel(2+)trifluoracetat $C_2HF_3O_2.^1/_2Ni$

240-236-3 16083-78-6
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,-17-Octacosafluor-2-hydroxy-16-(trifluormethyl)heptadecylacrylat $C_{21}H_9F_{31}O_3$

240-237-9 16083-87-7
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-Tetracosafluor-2-hydroxy-14-(trifluormethyl)pentadecylacrylat $C_{19}H_9F_{27}O_3$

240-238-4 16086-14-9
2,2-Dichlorethan-1,1-diol $C_2H_4Cl_2O_2$

240-240-5 16088-19-0
3-Dimethylaminophenyldimethylcarbamat $C_{11}H_{16}N_2O_2$

240-241-0 16088-62-3
(*S*)-1,2-Epoxypropan C_3H_6O

240-242-6 16089-42-2
1-(4-Amino-2-methoxyphenyl)pyrrolidin $C_{11}H_{16}N_2O$

240-243-1 16089-43-3
3-Methyl-4-(pyrrolidin-1-yl)anilin $C_{11}H_{16}N_2$

240-244-7 16089-48-8
Kaliumcinnamat $C_9H_8O_2.K$

240-245-2 16090-02-1
Dinatrium-4,4'-bis[(4-anilino-6-morpholino-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonat $C_{40}H_{40}N_{12}O_8S_2.2Na$

240-246-8 16090-05-4
Lithium-*p*-toluat $C_8H_8O_2.Li$

240-247-3 16090-06-5
Lithium-4-aminobenzoat $C_7H_7NO_2.Li$

240-248-9 16090-09-8
Dilithiumsuccinat $C_4H_6O_4.xLi$

240-249-4 16090-14-5
1,1,2,2-Tetrafluor-2-[1,2,2-trifluor-1-(trifluormethyl)-2-[(trifluorvinyl)oxy]ethoxy]ethansulfonylfluorid $C_7F_{14}O_4S$

240-251-5 16090-77-0
Dibutylsuberat $C_{16}H_{30}O_4$

240-252-0 16091-04-6
3,6-Bis[(4-brom-2-sulfophenyl)azo]-4,5-dihydroxynaphthalin-2,7-disulfonsäure $C_{22}H_{14}Br_2N_4O_{14}S_4$

240-253-6 16091-18-2
Dioctylzinnmaleat $C_{20}H_{36}O_4Sn$

240-254-1 16091-26-2
3'-Aminobenzanilid $C_{13}H_{12}N_2O$

240-255-7 16092-48-1
Salpetersäure, Zirconiumsalz $HNO_3.xZr$

240-256-2 16094-02-3
Magnesiumtrichloracetat $C_2HCl_3O_2.^1/_2Mg$

240-257-8 16094-30-7
3-*tert*-Butylsalicylsäure $C_{11}H_{14}O_3$

240-258-3 16094-31-8
5-(1,1-Dimethylethyl)salicylsäure $C_{11}H_{14}O_3$

240-259-9 16096-30-3
2,2'-[(1-Methylethylen)bis(oxymethylen)]bisoxiran $C_9H_{16}O_4$

240-260-4 16096-31-4
1,6-Bis(2,3-epoxypropoxy)hexan $C_{12}H_{22}O_4$

240-262-5 16096-32-5
4-Methylindol C_9H_9N

240-263-0 16096-97-2
[*R*-(*R**,*R**)]-1,4-Dimercaptobutan-2,3-diol $C_4H_{10}O_2S_2$

240-264-6 16098-54-0
N,N'-1,4-Phenylenbis(stearamid) $C_{42}H_{76}N_2O_2$

240-265-1 16101-08-9
9-Methoxy-1,5-dimethyl-6*H*-pyrido[4,3-*b*]carbazol $C_{18}H_{16}N_2O$

240-266-7 16101-11-4
(+)-2,3,4,6-Tetrahydro-9-methoxy-1,2,5-trimethyl-1*H*-pyrido[4,3-*b*]carbazol $C_{19}H_{22}N_2O$

240-267-2 16102-99-1
Dinatrium-1-amino-9,10-dihydro-9,10-dioxo-4-[[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]anthracen-2-sulfonat $C_{22}H_{18}N_2O_{11}S_3.2Na$

240-268-8 16103-04-1
6-(4-(4-Diazonioanilino)phenylazo)-4-ethoxytoluol-3-diazoniumzinkchlorid $C_{21}H_{19}N_7O.Cl_4Zn$

240-269-3 16103-06-9
5-Oxo-L-prolin, Cadmiumsalz $C_5H_7NO_3.xCd$

240-270-9 16103-78-5
(±)-*N*-Ethyl-*α*-methylphenethylaminhydrochlorid $C_{11}H_{17}N.ClH$

240-271-4 16106-20-0
1,4:3,6-Dianhydro-D-glucitol-2-nitrat $C_6H_9NO_6$

240-273-5 16106-44-8
Kaliumtoluol-4-sulfonat $C_7H_8O_3S.K$

240-274-0 16108-50-2
2'-Hydroxy-4',6'-dimethylacetophenon $C_{10}H_{12}O_2$

240-275-6 16108-98-8
N,N'-(Methylendi-4,1-phenylen)bis(stearamid) $C_{49}H_{82}N_2O_2$

240-276-1 16109-82-3
Iodbis(triphenylphosphino)kupfer $C_{36}H_{30}CuIP_2$

240-277-7 16109-97-0
Hydrogen[4-[4-(diethylamino)-*α*-(3,6-disulfonato-1-naphthyl)benzyliden]cyclohexa-2,5-dien-1-yliden]diethylammonium $C_{31}H_{34}N_2O_6S_2$

240-278-2 16110-09-1
2,5-Dichlorpyridin $C_5H_3Cl_2N$

240-279-8 16110-51-3
Cromoglicinsäure $C_{23}H_{16}O_{11}$

240-280-3 16110-89-7
N-(4,6-Dichlor-1,3,5-triazin-2-yl)sulfanilsäure $C_9H_6Cl_2N_4O_3S$

240-281-9 16111-27-6
2-[2-(Dimethylammonio)ethyl]isothiouroniumdichlorid $C_5H_{13}N_3S.2ClH$

240-282-4 16111-62-9
Bis(2-ethylhexyl)peroxydicarbonat $C_{18}H_{34}O_6$

240-284-5 16115-80-3
Dimethylaminomalonathydrochlorid $C_5H_9NO_4.ClH$

240-285-0 16113-36-8
Methyl-DL-methionathydrochlorid $C_6H_{13}NO_2S.ClH$

240-286-6 16113-49-3
Carbetamid $C_{12}H_{16}N_2O_3$

240-287-1 16113-56-5
21-Hydroxy-2'-methyl-16-*β*-5'*H*-pregna-1,4,9(11)-trieno[17,16-*d*]oxazol-3,20-dion-21-acetat $C_{25}H_{29}NO_5$

240-288-7 16122-27-3
(*Z*)-3,6-Dioxo-1,1,1,8,8,8-hexaphenyl-2,7-dioxa-1,8-distannaoct-4-en $C_{40}H_{32}O_4Sn_2$

240-289-2 16127-59-6
Calcium-(*R*)-2-hydroxypropionat $C_3H_6O_3.^1/_2Ca$

240-290-8 16123-68-0
Butan-1,2-dithiol $C_4H_{10}S_2$

240-291-3 16133-76-0
Calciumterephthalat $C_8H_6O_4.xCa$

240-292-9 16133-31-6
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Verbindung mit 1,3,5-Triazin-2,4,6-triamin $C_3H_6N_6.xC_3H_3N_3O_3$

240-293-4 16133-49-6
5-Methoxy-2-nitroanilin $C_7H_8N_2O_3$

240-295-5 16139-18-7
Carbazamidinhydrochlorid $CH_6N_4.xClH$

240-296-0 16143-15-0
2-[4-(2-[1,1'-Biphenyl]-4-ylvinyl)phenyl]benzoxazol $C_{27}H_{19}NO$

240-297-6 **16143-18-3**
2-[4-(2-[1,1'-Biphenyl]-4-ylvinyl)phenyl]-5-*tert*-butylbenzoxazol $C_{31}H_{27}NO$

240-298-1 **16143-79-6**
Tetranatrium-[μ-[[6,6'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalin-1,3-disulfonato]](8-)]]dicuprat(4-) $C_{32}H_{16}Cu_2N_6O_{16}S_4.4Na$

240-299-7 **16143-80-9**
Natriumtris(1,2-naphthochinon-1-oximato-*O*,*O*')ferrat(1-) $C_{30}H_{18}FeN_3O_6.Na$

240-300-0 **16144-91-5**
1,2,3,4-Tetrahydro-1,4-methanonaphthalin-5,8-diol $C_{11}H_{12}O_2$

240-301-6 **16148-06-4**
1,3-Dihydro-1-[1-benzyl-4-piperidinyl]-2*H*-benzimidazol-2-on $C_{19}H_{21}N_3O$

240-302-1 **16150-44-0**
1,1'-[(2-Hydroxypropan-1,3-diyl)bis[oxy(6-hydroxy-2,1-phenylen)]]bisethan-1-on $C_{19}H_{20}O_7$

240-303-7 **16152-65-1**
2-(1-Methylcyclohexyl)-*p*-kresol $C_{14}H_{20}O$

240-304-2 **16153-27-8**
Tetradecyltriethoxysilan $C_{20}H_{44}O_3Si$

240-305-8 **16153-75-6**
N-(1-Methylethyl)benzol-1,4-diamin $C_9H_{14}N_2$

240-306-3 **16154-10-2**
9-Chlor-11β,17-dihydroxy-16β-methylpregna-1,4-dien-3,20-dion-17-valerat $C_{27}H_{37}ClO_5$

240-307-9 **16154-78-2**
2,3,3*a*,4,5,6-Hexahydro-8-methyl-1*H*-pyrazino[3,2,1-*jk*]carbazolmonohydrochlorid $C_{15}H_{18}N_2.ClH$

240-308-4 **16155-94-5**
5-Methyl-2-(*p*-tolyl)benzoxazol $C_{15}H_{13}NO$

240-310-5 **16169-22-5**
1,3-Bis(2-propinyloxy)propan-2-ol $C_9H_{12}O_3$

240-311-0 **16169-48-5**
N,*N*-Dibutyl-12-hydroxyoctadecan-1-amid $C_{26}H_{53}NO_2$

240-312-6 **16171-74-7**
N,*N*'-Dioctyl-*N*-[2-(octylamino)ethyl]ethylendiamin $C_{28}H_{61}N_3$

240-313-1 **16177-21-2**
Natrium-L-glutamat $C_5H_9NO_4.xNa$

240-314-7 **16178-48-6**
Adenosin-5'-(trihydrogen-diphosphat), Dinatriumsalz $C_{10}H_{15}N_5O_{10}P_2.2Na$

240-315-2 **16179-44-5**
2-Hydroxyethylcyclohexancarboxylat $C_9H_{16}O_3$

240-316-8 **16179-97-8**
2-Carboxymethylpyridiniumchlorid $C_7H_7NO_2.ClH$

240-317-3 **16180-96-4**
2-Acetamidoethylacetat $C_6H_{11}NO_3$

240-318-9 **16182-04-0**
Ethylisothiocyanatoformiat $C_4H_5NO_2S$

240-319-4 **16182-15-3**
Mesitylen-2-sulfonohydrazid $C_9H_{14}N_2O_2S$

240-321-5 **16183-12-3**
Bleiphthalat $C_8H_6O_4.xPb$

240-322-0 **16187-90-9**
3-Imino-3-phenylpropionitril $C_9H_8N_2$

240-323-6 **16191-84-7**
1-Chlor-4-[(2-chlorethyl)sulfonyl]benzol $C_8H_8Cl_2O_2S$

240-324-1 **16195-23-6**
3-Hydroxy-4-[[2-methoxy-5-(phenylcarbamoyl)phenyl]azo]-2-naphth-*o*-anisidid $C_{32}H_{26}N_4O_5$

240-325-7 **16195-87-2**
(*E*)-2-Decen-4-in-1-ol $C_{10}H_{16}O$

240-326-2 **16196-82-0**
1-[(5α,7α)-4,5-Epoxy-18,19-dihydro-3,6-dimethoxy-17-methyl-6,14-ethenomorphinan-7-yl]ethanon $C_{23}H_{29}NO_4$

240-327-8 **16199-06-7**
1*H*-Pyrrol, Kaliumsalz $C_4H_5N.K$

240-328-3 **16199-74-9**
α-Cyclohexylthiophen-3-essigsäure $C_{12}H_{16}O_2S$

240-329-9 **16199-90-9**
2-(Hexahydro-1*H*-azepin-1-yl)ethyl-α-cyclohexylthiophen-2-acetathydrochlorid $C_{20}H_{31}NO_2S.ClH$

240-330-4 **16201-96-0**
1-[4-(Phenylazo)phenyl]-1*H*-pyrrol-2,5-dion $C_{16}H_{11}N_3O_2$

240-332-5 **16203-25-1**
[3*S*-(3α,3aα,6α,8aα)]-Octahydro-7,7-dimethyl-8-methylen-1*H*-3a,6-methanoazulen-3-carbonsäure $C_{15}H_{22}O_2$

240-333-0 **16203-97-7**
1,8,9-Triacetoxyanthracen $C_{20}H_{16}O_6$

240-334-6 **16205-01-9**
Silber-5-oxoprolinat $C_5H_7NO_3.Ag$

240-335-1 **16205-90-6**
Ethylhex-2-inoat $C_8H_{12}O_2$

240-336-7 **16207-83-3**
Stearinsäure, Verbindung mit Triethylamin (1:1) $C_{18}H_{36}O_2.C_6H_{15}N$

240-337-2 **16208-51-8**
Dimesna $C_4H_{10}O_6S_4.2Na$

240-338-8 **16212-05-8**
(Allylsulfonyl)benzol $C_9H_{10}O_2S$

240-339-3 **16213-85-7**
(2,5-Dimethylphenyl)acetonitril $C_{10}H_{11}N$

240-340-9 **16214-16-7**
2,2'-Dithiobis(ethylammonium)sulfat $C_4H_{12}N_2S_2.xH_2O_4S$

240-341-4 **16214-98-5**
1-Benzyl-3-carboxypyridiniumchlorid $C_{13}H_{12}NO_2.Cl$

240-343-5 **16215-21-7**
Butyl-3-mercaptopropionat $C_7H_{14}O_2S$

240-344-0 **16215-49-9**
Dibutylperoxydicarbonat $C_{10}H_{18}O_6$

240-345-6 **16216-31-2**
Tris(2,4,4-trimethylpentyl)aluminium $C_{24}H_{51}Al$

240-346-1 **16218-74-9**
1-Methylchinoliniumtoluol-*p*-sulfonat $C_{10}H_{10}N.C_7H_7O_3S$

240-347-7 **16219-75-3**
5-Ethyliden-8,9,10-trinorborn-2-en C_9H_{12}

240-348-2 **16220-05-6**
α-Methylphenethylisothiocyanat $C_{10}H_{11}NS$

240-349-8 **16222-66-5**
Dithalliumtris(sulfat) $H_2O_4S.^2/_3Tl$

240-350-3 **16225-26-6**
3,5-bis(*tert*-butyl)benzoesäure $C_{15}H_{22}O_2$

240-351-9 **16227-10-4**
4-Butyl-1,2,4-triazol $C_6H_{11}N_3$

240-352-4 **16228-00-5**
3-(Hydroxymethyl)-5,5-dimethylimidazolidin-2,4-dion $C_6H_{10}N_2O_3$

240-354-5 **16230-35-6**
N,*N*'-(Ethoxymethylsilylen)bis[*N*-methylbenzamid] $C_{19}H_{24}N_2O_3Si$

240-355-0 **16239-11-5**
Hex-2-en-3-ol $C_6H_{12}O$

240-356-6 **16239-18-2**
1,6-Dibrom-2-naphthol $C_{10}H_6Br_2O$

240-357-1 **16245-77-5**
Benzol-1,4-diammoniumsulfat $C_6H_8N_2.H_2O_4S$

240-358-7 **16245-79-7**
4-Octylanilin $C_{14}H_{23}N$

240-359-2 **16245-97-9**
[(Octadecyloxy)methyl]oxiran $C_{21}H_{42}O_2$

240-360-8 **16249-86-8**
2-[2-(2,3-Dihydro-1,3-dioxo-1*H*-inden-2-yl)-6-chinolyl]-6-methylbenzothiazol-7-sulfonsäure $C_{26}H_{16}N_2O_5S_2$

240-361-3 **16249-87-9**
Dinatrium-2-[6-(6-methyl-7-sulfonatobenzothiazol-2-yl)-2-chinolyl]-1,3-dioxoindan-5-carboxylat $C_{27}H_{16}N_2O_7S_2.2Na$

240-362-9 **16251-77-7**
3-Phenylbutyraldehyd $C_{10}H_{12}O$

240-363-4 **16255-48-4**
[*R*-(*R**,*R**)]-2-[(Dichloracetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propylstearat $C_{29}H_{46}Cl_2N_2O_6$

240-365-5 **16259-34-0**
Penimocyclin $C_{39}H_{43}N_5O_{12}S$

240-366-0 16259-78-2
O-Benzyl-L-lysinbis(toluol-*p*-sulfonat)
$C_{13}H_{20}N_2O_2.2C_7H_8O_3S$

240-367-6 16260-09-6
(*Z*)-*N*-Octadec-9-enylhexadecan-1-amid $C_{34}H_{67}NO$

240-368-1 16260-26-7
Octylmyristat $C_{22}H_{44}O_2$

240-369-7 16260-27-8
Zinkdimyristat $C_{14}H_{28}O_2.{}^1/_2Zn$

240-370-2 16263-37-9
Kaliumphenylphosphinat $C_6H_7O_2P.K$

240-371-8 16264-05-4
1,4-Bis(4-nitrophenyl)piperazin $C_{16}H_{16}N_4O_4$

240-372-3 16268-92-1
N,*N*',*N*''-Triethyl-1,3,5-triazin-2,4,6-triamin $C_9H_{18}N_6$

240-373-9 16268-98-7
N,*N*',*N*''-Tris(*tert*-butyl)-1,3,5-triazin-2,4,6-triamin
$C_{15}H_{30}N_6$

240-374-4 16270-76-1
Trikaliumhydrogendiphosphat $H_4O_7P_2.3K$

240-376-5 16273-37-3
3-Chlorphenylglykolsäure $C_8H_7ClO_3$

240-377-0 16277-67-1
(3-Methoxy-1-propenyl)benzol $C_{10}H_{12}O$

240-378-6 16279-53-1
2-[(2-Amino-1-naphthyl)azo]-5-nitrophenol $C_{16}H_{12}N_4O_3$

240-379-1 16279-54-2
3-Hydroxy-4-[(2-hydroxynaphthyl)azo]-7-nitronaphthalin-1-sulfonsäure $C_{20}H_{13}N_3O_7S$

240-380-7 16283-36-6
Zinkdisalicylat $C_{14}H_{10}O_6Zn$

240-381-2 16286-69-4
2-(Hexahydro-1*H*-azepin-1-yl)ethyl-α-cyclohexylthiophen-3-acetat, Verbindung mit Zitronensäure (1:1)
$C_{20}H_{31}NO_2S.C_6H_8O_7$

240-382-8 16290-26-9
4-(Aminomethyl)brenzcatechinhydrobromid $C_7H_9NO_2.BrH$

240-383-3 16291-96-6
Holzkohle
Amorphe Form des Kohlenstoff, hergestellt durch partielles Verbrennen oder Oxidieren von Holz oder anderer organischer Stoffe.

240-384-9 16293-79-1
cis-4*b*,5,9*b*,10-Tetrahydroindeno[2,1-*a*]inden $C_{16}H_{14}$

240-385-4 16294-75-0
14*H*-Anthra[2,1,9-*mna*]thioxanthen-14-on $C_{23}H_{12}OS$

240-387-5 16298-03-6
Methyl-3-aminopyrazincarboxylat $C_6H_7N_3O_2$

240-388-0 16298-74-1
Natriumdibutylphosphat $C_8H_{19}O_4P.Na$

240-389-6 16301-30-7
1,2,3,6-Tetrahydro-2,6-dioxopyrimidin-4-carbonsäure, Verbindung mit N^4-(7-Chlor-4-chinolyl)-N^1,N^1-diethylpentan-1,4-diamin (2:1) $C_{18}H_{26}ClN_3.2C_5H_4N_2O_4$

240-390-1 16302-35-5
3,6-Dihydro-4-methyl-2*H*-pyran $C_6H_{10}O$

240-391-7 16303-23-4
2,4,6-Tris(morpholino)-1,3,5-triazin $C_{15}H_{24}N_6O_3$

240-392-2 16305-75-2
N-L-Alanyl-L-tryptophan $C_{14}H_{17}N_3O_3$

240-393-8 16308-92-2
2,4-Dimethylbenzylalkohol $C_9H_{12}O$

240-394-3 16311-69-6
5-(2-Hydroxyethyl)-3,4-dimethylthiazoliumiodid $C_7H_{12}NOS.I$

240-395-9 16318-87-9
4-[(4-Amino-*m*-tolyl)butylamino]butan-1-sulfonsäure
$C_{15}H_{26}N_2O_3S$

240-396-4 16319-93-0
3-Ethoxy-17-hydroxypregna-3,5-dien-20-on-17-acetat
$C_{25}H_{36}O_4$

240-398-5 16323-12-9
[(Methoxythioxomethyl)thio]essigsäure $C_4H_6O_3S_2$

240-399-0 16323-43-6
3,3'-(p-Phenylen)diacrylsaeure $C_{12}H_{10}O_4$

240-400-4 1632[illegible]-27-9
Tetranatrium-4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-(*m*-sulfonatoanilino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat
$C_{36}H_{36}N_{12}O_{14}S_4.4Na$

240-402-5 1632[illegible]-47-6
Ammoniummethacrylat $C_4H_6O_2.H_3N$

240-403-0 1632[illegible]-63-6
2,4,4-Trimethylpentan-1-ol $C_8H_{18}O$

240-404-6 1633[illegible]-45-6
4-Ethylbenzoylchlorid C_9H_9ClO

240-405-1 1633[illegible]-96-7
1',3'-Dihydro-5'-methoxy-1',3',3'-trimethyl-6-nitrospiro[2*H*-1-benzopyran-2,2'-[2*H*]indol] $C_{20}H_{20}N_2O_4$

240-406-7 1633[illegible]-22-2
Ethyl-4-hydroxy-4-phenylpiperidin-1-carboxylat $C_{14}H_{19}NO_3$

240-407-2 1633[illegible]-26-6
Trimethyl[2-(1-oxopropoxy)ethyl]ammoniumbromid
$C_8H_{18}NO_2.Br$

240-408-8 1633[illegible]-84-1
Kohlensäure, Nickelsalz $CH_2O_3.xNi$

240-409-3 1633[illegible]-07-4
1-Methyl-4-nitrosopiperazin $C_5H_{11}N_3O$

240-410-9 1634[illegible]-80-5
Benzylmethyldioctylammoniumchlorid $C_{24}H_{44}N.Cl$

240-411-4 1634[illegible]-83-0
Trikaliumnatriumdisulfat $H_2O_4S.{}^3/_2K.{}^1/_2Na$

240-413-5 1635[illegible]-93-1
D-*threo*-1-Phenylglycerin $C_9H_{12}O_3$

240-414-0 1635[illegible]-95-3
[*S*(*R**,*R**)]-1-Phenylglycerin $C_9H_{12}O_3$

240-415-6 1635[illegible]-92-3
1,10-Diioddecan $C_{10}H_{20}I_2$

240-416-1 1635[illegible]-11-9
Undeca-1,3,5-trien $C_{11}H_{18}$

240-417-7 1635[illegible]-33-5
5-Butyltetrahydro-1,3-bis(hydroxymethyl)-1,3,5-triazin-2(1*H*)-on $C_9H_{19}N_3O_3$

240-418-2 1635[illegible]7-59-8
Ethyl-*N*-(2-ethoxy-1,2-dihydrochinolin)carboxylat
$C_{14}H_{17}NO_3$

240-419-8 1635[illegible]-32-0
N-Octylbenzolsulfonamid $C_{14}H_{23}NO_2S$

240-420-3 1635[illegible]-54-9
3-[(1-Methyl-2-phenyl)ethylamino]propiononitrilhydrochlorid
$C_{12}H_{16}N_2.ClH$

240-421-9 1636[illegible]-15-1
N-(1,3-Dimethylbutyl)-*N*'-(*p*-tolyl)benzol-*p*-diamin
$C_{19}H_{26}N_2$

240-422-4 1636[illegible]-27-8
2-(4-Nitrophenoxy)ethanol $C_8H_9NO_4$

240-424-5 1636[illegible]-97-1
Bis(2-ethylhexyl)phenylphosphat $C_{22}H_{39}O_4P$

240-425-0 1636[illegible]-05-4
(±)-2-Amino-3-methylbutan-1-ol $C_5H_{13}NO$

240-426-6 1636[illegible]-21-4
2-(Propylamino)ethanol $C_5H_{13}NO$

240-427-1 1636[illegible]-40-7
Dicarbonyldichlorruthenium $C_2Cl_2O_2Ru$

240-428-7 1636[illegible]-53-2
9,10-Didehydro-*N*-(2-hydroxyethyl)-6-methylergolin-8β-carboxamid $C_{18}H_{21}N_3O_2$

240-429-2 1637[illegible]-36-6
(*S*)-1,2-*O*-(2,2,2-Trichlorethyliden)-α-D-glucofuranose
$C_8H_{11}Cl_3O_6$

240-430-8 1638[illegible]-18-6
Ethyl-5,6-dimethoxy-1*H*-indol-2-carboxylat $C_{13}H_{15}NO_4$

240-431-3 1638[illegible]-89-4
4-nitro-*o*-phenetidin $C_8H_{10}N_2O_3$

240-432-9 1638[illegible]-96-3
13*H*-Thioxanthen[2,1,9-*def*][1,2,4]triazolo[1,5-*b*]isochinolin-13-on $C_{19}H_9N_3OS$

240-433-4 16383-97-4
5*H*-Thioxantheno[2,1,9-*def*][1,2,4]triazolo[5,1-*a*]isochinolin-5-on $C_{19}H_9N_3OS$

240-435-5 **16386-21-3**
Dinatrium-4,4'-[(4,6-diamino-1,3-phenylen)bis(azo)]bis[benzol=sulfonat] $C_{18}H_{16}N_6O_6S_2.2Na$

240-436-0 **16386-22-4**
Trinatrium-4,4',4''-[(2,4-diaminobenzol-1,3,5-triyl)tris(azo)]=tris[benzolsulfonat] $C_{24}H_{20}N_8O_9S_3.3Na$

240-437-6 **16387-18-1**
2-Ethylhexylpivalat $C_{13}H_{26}O_2$

240-438-1 **16387-55-6**
1,1-Diethoxyoct-2-in $C_{12}H_{22}O_2$

240-439-7 **16388-74-2**
1-Amino-4-anilino-2-[[2-(dimethylamino)ethyl]thio]anthrachi=non $C_{24}H_{23}N_3O_2S$

240-440-2 **16389-88-1**
Dolomit $CH_2O_3.^1/_2Ca.^1/_2Mg$

240-441-8 **16390-07-1**
4-Chlor-1'-(4-methoxyphenyl)benzohydrazid $C_{14}H_{13}ClN_2O_2$

240-442-3 **16391-75-6**
(4*α*,8*α*,9*β*,13*α*,14*β*,17*Z*)-16*β*-Acetoxy-3*α*,11*α*-dihydroxy-29-nor=dammara-17(20),24-dien-21-säure, Verbindung mit 2,2'-Imi=nodiethanol (1:1) $C_{31}H_{48}O_6.C_4H_{11}NO_2$

240-443-9 **16394-44-8**
2,2'-[Cyclohexan-1,4-diylbis(oxy)]bisethanol $C_{10}H_{20}O_4$

240-444-4 **16397-28-7**
3-[(1-Methyl-2-phenylethyl)amino]propiononitril $C_{12}H_{16}N_2$

240-446-5 **16397-74-3**
2-Ethylhexylcyclohexancarboxylat $C_{15}H_{28}O_2$

240-447-0 **16397-75-4**
2-Ethylhexylhexanoat $C_{14}H_{28}O_2$

240-448-6 **16397-78-7**
2-Ethylhexylcinnamat $C_{17}H_{24}O_2$

240-449-1 **16398-39-3**
10-[3-(Dimethylamino)propyl]-2-nitrodibenz[*b*,*f*][1,4]oxazepin-=11(10*H*)-onmonohydrochlorid $C_{18}H_{19}N_3O_4.ClH$

240-450-7 **16400-13-8**
7-Methylindan-4-ol $C_{10}H_{12}O$

240-451-2 **16400-32-1**
1-Brompent-2-in C_5H_7Br

240-452-8 **16400-63-8**
2-Brom-3-chlorpropen C_3H_4BrCl

240-453-3 **16400-72-9**
6-Heptyl-5,6-dihydro-2*H*-pyran-2-on $C_{12}H_{20}O_2$

240-454-9 **16403-84-2**
4-[(5-Carbamoyl-*o*-tolyl)azo]-3-hydroxynaphth-2-anilid $C_{25}H_{20}N_4O_3$

240-455-4 **16409-34-0**
Natrium-*N*-[(3*α*,5*β*,12*α*)-3,12-dihydroxy-24-oxocholan-24-yl]a=minoacetat $C_{26}H_{43}NO_5.Na$

240-457-5 **16409-43-1**
Tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran $C_{10}H_{18}O$

240-458-0 **16409-44-2**
3,7-Dimethylocta-2,6-dienylacetat $C_{12}H_{20}O_2$

240-459-6 **16409-45-3**
Menthylacetat $C_{12}H_{22}O_2$

240-460-1 **16409-46-4**
Menthylisovalerat $C_{15}H_{28}O_2$

240-461-7 **16411-32-8**
N,*N*'-Dicyclohexyl-1,1-dimethylsilandiamin $C_{14}H_{30}N_2Si$

240-462-2 **16411-33-9**
N,*N*',*N*''-Tributyl-1-methylsilantriamin $C_{13}H_{33}N_3Si$

240-463-8 **16414-34-9**
3-Brom-4,5-dihydroxybenzaldehyd $C_7H_5BrO_3$

240-464-3 **16415-12-6**
Hexadecyltrimethoxysilan $C_{19}H_{42}O_3Si$

240-465-9 **16415-13-7**
Triethoxyhexadecylsilan $C_{22}H_{48}O_3Si$

240-466-4 **16417-38-2**
N-Palmitoyl-L-serin $C_{19}H_{37}NO_4$

240-468-5 **16420-13-6**
Dimethylthiocarbamoylchlorid C_3H_6ClNS

240-469-0 **16421-04-8**
Natrium-[3-[4-(benzoylamino)-2,5-dimethoxyphenyl]-1-=methyl-2-triazenyl]acetat $C_{18}H_{20}N_4O_5.Na$

240-470-6 **16421-40-2**
2-[[5-Acetamid-4-[(2-chlor-4,6-dinitrophenyl)azo]-2-methoxy=phenyl]benzylamino]ethylacetat $C_{26}H_{25}ClN_6O_8$

240-471-1 **16421-41-3**
2-[[5-Acetamido-4-[(2,4-dinitrophenyl)azo]-2-methoxyphenyl]=benzylamino]ethylacetat $C_{26}H_{26}N_6O_8$

240-472-7 **16423-26-0**
endo-2-[3,3-Dimethylbicyclo[2.2.1]hept-2-yl]ethanol $C_{11}H_{20}O$

240-473-2 **16423-67-9**
Dinatrium-4,4'-[(2,4-diamino-5-methyl-1,3-phenylen)bis(azo)]=bis[benzolsulfonat] $C_{19}H_{18}N_6O_6S_2.2Na$

240-474-8 **16423-68-0**
Dinatrium-2-(2,4,5,7-tetraiod-6-oxido-3-oxoxanthen-9-yl)ben=zoat $C_{20}H_8I_4O_5.2Na$

240-475-3 **16424-31-0**
5-Oxomyristinsäure $C_{14}H_{26}O_3$

240-476-9 **16424-32-1**
2-Butylidencyclopentanon $C_9H_{14}O$

240-477-4 **16424-35-4**
2-Pentylidencyclopentan-1-on $C_{10}H_{16}O$

240-479-5 **16426-83-8**
Niometacin $C_{18}H_{16}N_2O_4$

240-480-0 **16427-65-9**
4-[(5-Carbamoyl-*o*-tolyl)azo]-4'-chlor-3-hydroxynaphth-2-a=nilid $C_{25}H_{19}ClN_4O_3$

240-481-6 **16429-07-5**
2-Hexylidencyclohexan-1-on $C_{12}H_{20}O$

240-482-1 **16429-17-7**
6-Cyclopentyltetrahydro-2*H*-pyran-2-on $C_{10}H_{16}O_2$

240-483-7 **16429-21-3**
7-Hexyloxepan-2-on $C_{12}H_{22}O_2$

240-484-2 **16432-36-3**
Tris(1-phenylbutan-1,3-dionato-*O*,*O*')chrom $C_{30}H_{27}CrO_6$

240-485-8 **16432-37-4**
[[2,2'-Sulfonylbis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-=*O*1,*O*1',*O*2]nickel $C_{28}H_{40}NiO_4S$

240-486-3 **16432-45-4**
4-Hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamid $C_{16}H_{13}N_3O_4S$

240-487-9 **16432-46-5**
4'-[2-nitro-4-[(*p*-nitrophenyl)azo]anilino]acetanilid $C_{20}H_{16}N_6O_5$

240-488-4 **16432-81-8**
2-(4-Benzoyl-3-hydroxyphenoxy)ethylacrylat $C_{18}H_{16}O_5$

240-490-5 **16434-97-2**
5-Brom[1,1'-biphenyl]-2-ol $C_{12}H_9BrO$

240-491-0 **16436-00-3**
Octylacetoacetat $C_{12}H_{22}O_3$

240-492-6 **16436-29-6**
Tetrahexylammoniumbenzoat $C_{24}H_{52}N.C_7H_5O_2$

240-493-1 **16437-31-3**
N-(*m*-Methoxyphenyl)-*N*-methyl-*p*-toluolsulfonamid $C_{15}H_{17}NO_3S$

240-494-7 **16442-10-7**
bis(2,6-Dichlorbenzoesäure)anhydrid $C_{14}H_6Cl_4O_3$

240-495-2 **16442-79-8**
2-Amino-1-(2-chlorphenyl)ethan-1-onhydrochlorid $C_8H_8ClNO.ClH$

240-496-8 **16445-01-5**
N,*N*'-(Iminodiethylen)diolamid $C_{40}H_{77}N_3O_2$

240-497-3 **16446-62-1**
Hexaamminrutheniumtriiodid $H_{18}N_6Ru.3I$

240-498-9 **16449-54-0**
Tris[2-[[3-(trifluormethyl)phenyl]amino]benzoato-*N*,*O*]alumi=nium $C_{42}H_{27}AlF_9N_3O_6$

240-499-4 **16450-50-3**
Bleidiantimontetroxid O_4PbSb_2

240-500-8 **16452-01-0**
3-Methoxy-4-methylanilin $C_8H_{11}NO$

240-501-3 **16452-02-1**
4-Hydroxy-3-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sul=fonyl]phenyl]azo]naphthalinsulfonsäure $C_{20}H_{20}N_2O_{11}S_3$

240-502-9 **16452-06-5**
7-Amino-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{17}H_{15}N_3O_8S_2$

240-503-4 **16452-32-7**
(4*a*,4*aα*,8*aα*)-Octahydro-4,8*a*-dimethyl-4*a*(2*H*)-naphthol $C_{12}H_{22}O$

240-505-5 **16455-61-1**
Natrium-[[*α*,*α*'-(ethylendiimino)bis[2-hydroxybenzol-1-acetato]](4-)]ferrat(1-) $C_{18}H_{16}FeN_2O_6.Na$

240-506-0 **16455-98-4**
Diantimondioxalatoxid $C_2H_2O_4.xSb$

240-507-6 **16456-36-3**
Tetradecyloctanoat $C_{22}H_{44}O_2$

240-508-1 **16456-56-7**
Butylhydrogenphosphonat $C_4H_{11}O_3P$

240-509-7 **16461-71-5**
2-Azido-2-phenylacetylchlorid $C_8H_6ClN_3O$

240-510-2 **16463-74-4**
11*β*,17,21-Trihydroxypregn-4-en-3,20-dion-17-acetat $C_{23}H_{32}O_6$

240-511-8 **16466-44-7**
N-Ethylbenzanilid $C_{15}H_{15}NO$

240-512-3 **16466-61-8**
Di-*tert*-butylbicarbamat $C_{10}H_{20}N_2O_4$

240-513-9 **16469-16-2**
Praseodymtrihydroxid H_3O_3Pr

240-514-4 **16469-17-3**
Neodymtrihydroxid H_3NdO_3

240-516-5 **16469-18-4**
Gadoliniumtrihydroxid GdH_3O_3

240-517-0 **16469-19-5**
Europiumtrihydroxid EuH_3O_3

240-518-6 **16469-20-8**
Ytterbiumtrihydroxid H_3O_3Yb

240-519-1 **16469-21-9**
Lutetiumtrihydroxid H_3LuO_3

240-520-7 **16469-22-0**
Yttriumtrihydroxid H_3O_3Y

240-521-2 **16470-24-9**
Tetranatrium-4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-(4-sulfonatoanilino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat] $C_{40}H_{44}N_{12}O_{16}S_4.4Na$

240-522-8 **16470-41-0**
2-(2-Ethoxy-1-butenyl)-1-(3-sulfonatopropyl)naphtho[1,2-*d*]thiazolium $C_{20}H_{23}NO_4S_2$

240-523-3 **16470-42-1**
2-[2-(Phenylamino)vinyl]-1-(3-sulfonatopropyl)naphtho[1,2-*d*]thiazolium $C_{22}H_{20}N_2O_3S_2$

240-524-9 **16470-44-3**
Hydrogen-2-(3-(5,6-dichlor-1-ethyl-1,3-dihydro-3-(3-sulfonatobutyl)-2*H*-benzimidazol-2-yliden)-1-propenyl)-1-(3-sulfonatopropyl)naphtho[1,2-*d*]thiazolium, Natriumsalz $C_{30}H_{31}Cl_2N_3O_6S_3.Na$

240-525-4 **16470-45-4**
Hydrogen-1-(3-sulfonatopropyl)-2-[2-[[1-(3-sulfonatopropyl)naphtho[1,2-*d*]thiazol-2(1*H*)-yliden]methyl]-1-butenyl]naphtho[1,2-*d*]thiazolium, Natriumsalz $C_{33}H_{32}N_2O_6S_4.Na$

240-527-5 **16472-09-6**
Methyl-3-[4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-*m*-tolyl]propionat $C_{25}H_{21}NO_6$

240-528-0 **16472-23-4**
1,8-Bis[[4-(2-hydroxyethoxy)phenyl]amino]anthrachinon $C_{30}H_{26}N_2O_6$

240-529-6 **16472-24-5**
1,4-Bis[[4-(2-hydroxyethoxy)phenyl]amino]anthrachinon $C_{30}H_{26}N_2O_6$

240-530-1 **16473-66-8**
1,1'-Methylenbis(5-L-oxoprolin) $C_{11}H_{14}N_2O_6$

240-531-7 **16473-76-0**
N^2-Acetyl-DL-asparagin $C_6H_{10}N_2O_4$

240-532-2 **16475-90-4**
Methyl-5-acetylsalicylat $C_{10}H_{10}O_4$

240-533-8 **16479-50-8**
3*β*-[[2,6-Didesoxy-4-*O*-(2,6-didesoxy-*β*-D\-ribo-hexopyranosyl)-*β*-D\-ribo-hexopyranosyl]oxy]-14-hydroxy-5*β*-card-20(22)-enolid $C_{35}H_{54}O_{10}$

240-534-3 **16480-57-2**
Natrium-3-phenyl-L-alaninat $C_9H_{11}NO_2.Na$

240-535-9 **16482-02-3**
Tetraamminhydroxynitrosylrutheniumdichlorid $Cl.^1/_2H_{13}N_5O_2Ru$

240-536-4 **16482-55-6**
Dihydroxyaluminiumnatriumcarbonat $CH_2AlO_5.Na$

240-538-5 **16483-18-4**
Bis(ethylendiamin-*N*,*N'*)palladium(2+)dichlorid $C_4H_{16}N_4Pd.2Cl$

240-539-0 **16484-77-8**
(*R*)-2-(4-Chlor-2-methylphenoxy)propionsäure $C_{10}H_{11}ClO_3$

240-540-6 **16485-10-2**
Panthenol, DL-Form $C_9H_{19}NO_4$

240-541-1 **16485-47-5**
Natrium-[*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(3-)]ferrat(1-) $C_{10}H_{15}FeN_2O_7.Na$

240-542-7 **16485-99-7**
Diethyl-(3-chloroallyl)phosphonat $C_7H_{14}ClO_3P$

240-543-2 **16486-74-1**
N-tert-Butylbutylamin $C_8H_{19}N$

240-544-8 **16486-94-5**
Octadecafluor-9-(trifluormethyl)decansäure $C_{11}HF_{21}O_2$

240-545-3 **16486-96-7**
Docosafluor-11-(trifluormethyl)dodecansäure $C_{13}HF_{25}O_2$

240-546-9 **16489-90-0**
6-Ethoxy-1,2,3,4-tetrahydro-2,2,4-trimethylchinolin $C_{14}H_{21}NO$

240-547-4 **16490-68-9**
2-Chloracrylamid C_3H_4ClNO

240-549-5 **16490-80-5**
3-(Benzylamino)propionamid $C_{10}H_{14}N_2O$

240-550-0 **16491-15-9**
1,5-Dimethylcyclopenten C_7H_{12}

240-551-6 **16491-24-0**
Hexa-2,4-dienylisobutyrat $C_{10}H_{16}O_2$

240-552-1 **16491-25-1**
Hexa-2,4-dienylpropionat $C_9H_{14}O_2$

240-553-7 **16491-36-4**
(*Z*)-Hex-3-enylbutyrat $C_{10}H_{18}O_2$

240-554-2 **16491-37-5**
4-Methylcyclohexylbutyrat $C_{11}H_{20}O_2$

240-555-8 **16491-54-6**
1-Pentylallylbutyrat $C_{12}H_{22}O_2$

240-556-3 **16491-63-7**
Allylcyclohexancarboxylat $C_{10}H_{16}O_2$

240-557-9 **16493-04-2**
3-Butoxycyclohex-2-en-1-on $C_{10}H_{16}O_2$

240-558-4 **16493-35-9**
Undecylmethacrylat $C_{15}H_{28}O_2$

240-560-5 **16493-80-4**
4-Ethyloctansäure $C_{10}H_{20}O_2$

240-561-0 **16494-24-9**
4-Ethoxyphenyl-4-[(butoxycarbonyl)oxy]benzoat $C_{20}H_{22}C_6$

240-562-6 **16496-29-0**
Bis(2-methylvaleryl)peroxid $C_{12}H_{22}O_4$

240-563-1 **16496-38-1**
Dimethyltetrahydro-5-oxofuran-2,3-dicarboxylat $C_8H_{10}O_6$

240-564-7 **16497-41-9**
N,N'-Diphenylphthaldiamid $C_{20}H_{16}N_2O_2$

240-565-2 **16498-20-7**
2,3-Dihydro-6-nitro-1,4-benzodioxin $C_8H_7NO_4$

240-566-8 **16499-88-0**
3-Butoxypropylamin $C_7H_{17}NO$

240-567-3 **16503-26-7**
exo-3,3-Dimethylbicyclo[2.2.1]heptan-2-ethanol $C_{11}H_{20}O$

240-568-9 **16503-46-1**
2-Brom-4-phenylbuttersäure $C_{10}H_{11}BrO_2$

240-569-4 **16508-80-8**
2-(2,4,5,7-Tetrabrom-3,6-dihydroxyxanthen-9-yl)benzoesäure, Aluminiumsalz $C_{20}H_8Br_4O_5.xAl$

240-571-5 **16509-02-7**
Aluminiumdodecylsulfat $C_{12}H_{26}O_4S.^1/_3Al$

240-572-0 **16509-11-8**
Otimeratnatrium $C_{10}H_8HgNO_3S.Na$

240-573-6 **16509-13-0**
8-Hydroxychinolin-5-sulfonsäure, Verbindung mit 4-(Dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on (1:1) $C_{13}H_{17}N_3O.C_9H_7NO_4S$

240-574-1 **16509-22-1**
Kupferdiarsenit $AsHO_2.^1/_2Cu$

240-575-7 **16509-46-9**
(*R*)-Linalylacetat $C_{12}H_{20}O_2$

240-576-2 **16509-77-6**
2-Amino-2-oxoethylstearat $C_{20}H_{39}NO_3$

240-577-8 **16509-79-8**
(Cyclohexylamin)bis(dimethyldithiocarbamato-*S*,*S*')zink $C_{12}H_{25}N_3S_4Zn$

240-578-3 **16510-14-8**
2,5-Dihydroxybenzoesäure, Verbindung mit N^4-(7-Chlor-4-chinolyl)-N^1,N^1-diethylpentan-1,4-diamin $C_{18}H_{26}ClN_3.xC_7H_6O_4$

240-579-9 **16510-49-9**
1,1',1''-(1-Cyclopropen-1,2,3-triyl)trisbenzol $C_{21}H_{16}$

240-580-4 **16515-58-5**
7-(5-Butoxy-6-methyl-2*H*-benzotriazol-2-yl)-3-phenyl-2-benzopyron $C_{26}H_{23}N_3O_3$

240-582-5 **16517-11-6**
Perfluorstearinsäure $C_{18}HF_{35}O_2$

240-583-0 **16517-80-9**
1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl-4-ethoxybenzolsulfonat $C_{22}H_{17}NO_7S$

240-584-6 **16517-83-2**
1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl-4-methoxybenzolsulfonat $C_{21}H_{15}NO_7S$

240-585-1 **16517-99-0**
Bis[1-aminoanthracen-9,10-diyl]dinatriumbis(sulfat) $C_{14}H_{11}NO_8S_2.2Na$

240-586-7 **16518-17-5**
Kaliumnicotinat $C_6H_5NO_2.K$

240-587-2 **16518-26-6**
Kalium*p*-*tert*-butylbenzoat $C_{11}H_{14}O_2.K$

240-588-8 **16521-34-9**
Dihydrogenbis[3-hydroxy-4-(phenylazo)naphthalin-2-carboxylato(2-)]cuprat(2-) $C_{34}H_{20}CuN_4O_6.2H$

240-589-3 **16521-38-3**
Aluminium, 2-(1,3-Dihydro-3-oxo-5-sulfo-2*H*-indol-2-yliden)-2,3-dihydro-3-oxo-1*H*-indol-5-sulfonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 73015 Aluminiumsalz, identifiziert.

240-590-9 **16522-51-3**
2,2-Diethoxy-2,3,4,5-tetrahydro-1,2-benzoxasilepin $C_{13}H_{20}O_3Si$

240-591-4 **16523-89-0**
Triallylphosphin $C_9H_{15}P$

240-593-5 **16527-81-4**
Zinkethylphosphat $C_2H_7O_4P.Zn$

240-594-0 **16527-88-1**
Pyridin-1-oxidhydrochlorid $C_5H_5NO.ClH$

240-595-6 **16528-77-1**
4-Octadecylmorpholin $C_{22}H_{45}NO$

240-596-1 **16529-56-9**
2-Methyl-3-butennitril C_5H_7N

240-597-7 **16529-65-0**
Zinkdidocosanoat $C_{22}H_{44}O_2.^1/_2Zn$

240-598-2 **16530-70-4**
Ammoniumdecanoat $C_{10}H_{20}O_2.H_3N$

240-599-8 **16530-71-5**
Ammoniummyristat $C_{14}H_{28}O_2.H_3N$

240-600-1 **16530-72-6**
Octansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_8H_{16}O_2.C_4H_{11}NO_2$

240-601-7 **16532-02-8**
(Brommethyl)chlordimethylsilan $C_3H_8BrClSi$

240-602-2 **16532-79-9**
4-Bromphenylacetonitril C_8H_6BrN

240-603-8 **16533-71-4**
3,5-Dinitro-*p*-toluylsäure $C_8H_6N_2O_6$

240-604-3 **16533-72-5**
cis-Epoxybernsteinsäure $C_4H_4O_5$

240-605-9 **16533-77-0**
4-Hydroxy-DL-tryptophan $C_{11}H_{12}N_2O_3$

240-606-4 **16534-12-6**
4-Brom-3,5-dihydroxybenzoesäure $C_7H_5BrO_4$

240-608-5 **16539-99-4**
p-[(5-Cyan-2,6-dihydroxy-4-methyl-3-pyridyl)azo]benzolsulfonamid $C_{13}H_{11}N_5O_4S$

240-609-0 **16544-21-1**
2-Fluor-2,2-dinitroethylacrylat $C_5H_5FN_2O_6$

240-610-6 **16545-00-9**
Bis[2-(diethylamino)ethyl]adipat $C_{18}H_{36}N_2O_4$

240-611-1 **16545-11-2**
Guamecyclin $C_{29}H_{38}N_8O_8$

240-612-7 **16545-53-2**
Octadecyl-[[(4-hydroxy-3,5-dimethylphenyl)methyl]thio]acetat $C_{29}H_{50}O_3S$

240-613-2 **16545-54-3**
Ditetradecyl-3,3'-thiobispropionat $C_{34}H_{66}O_4S$

240-614-8 **16545-85-0**
(1-Carboxylatopentadecyl)trimethylammonium $C_{19}H_{39}NO_2$

240-615-3 **16546-47-7**
Methoxydimethylvinylsilan $C_5H_{12}OSi$

240-616-9 **16547-58-3**
Eisen(2+)sulfat $Fe.xH_2O_4S$

240-617-4 **16554-45-3**
6-Nitro-*o*-anisidin $C_7H_8N_2O_3$

240-619-5 **16555-77-4**
α-Hydroxyhippursäure $C_9H_9NO_4$

240-620-0 **16556-46-0**
4-Acetyl-3,3,5,5-tetramethylcyclohexan-1-on $C_{12}H_{20}O_2$

240-621-6 **16556-48-2**
1-(4-Methoxy-2,2,6,6-tetramethyl-3-cyclohexen-1-yl)ethan-1-on $C_{13}H_{22}O_2$

240-622-1 **16556-52-8**
1-(4-Butoxy-2,2,6,6-tetramethyl-3-cyclohexen-1-yl)ethan-1-on $C_{16}H_{28}O_2$

240-623-7 **16556-55-1**
1-[2,2,6,6-Tetramethyl-4-(3-methylbutoxy)-3-cyclohexen-1-yl]ethan-1-on $C_{17}H_{30}O_2$

240-624-2 **16557-94-1**
Ammonium-8-chlortetradecafluoroctanoat $C_8HClF_{14}O_2.H_3N$

240-625-8 **16558-32-0**
4-[[4-[Bis(2-hydroxyethyl)amino]-*o*-tolyl]azo]-3-chlor-*N*-(2-chlorethyl)benzolsulfonamid $C_{19}H_{24}Cl_2N_4O_4S$

240-626-3 **16562-77-9**
Natrium-2-oxopropansulfonat $C_3H_6O_4S.Na$

240-627-9 **16566-21-5**
2,3-Dihydrothiazol-2-amin $C_3H_6N_2S$

240-628-4 **16568-46-0**
4-[4-[(2-Chlorphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{16}H_{13}ClN_4O_4S$

240-630-5 **16571-53-2**
1-Methyl-3-[2-(4-pyridyl)ethyl]-1*H*-indol $C_{16}H_{16}N_2$

240-631-0 **16571-91-8**
N-[1-Methyl-2-(1-piperidyl)ethyl]pyridin-2-amin $C_{13}H_{21}N_3$

240-632-6 **16574-43-9**
α-(5-Brom-2,3-dihydroxy-4-oxo-2,5-cyclohexadienyliden)-α-(5-brom-2,3,4-trihydroxyphenyl)toluolsulfonsäure $C_{19}H_{10}Br_2O_8S$

240-633-1 **16574-52-0**
4-Fluor-4'-(trifluormethyl)benzophenon $C_{14}H_8F_4O$

240-634-7 **16576-95-7**
Benzyldimethylundecylammoniumchlorid $C_{20}H_{36}N.Cl$

240-635-2 **16576-96-8**
Benzyldimethyl(pentadecyl)ammoniumchlorid $C_{24}H_{44}N.Cl$

240-636-8 **16576-98-0**
Benzyl(heptadecyl)dimethylammoniumchlorid $C_{26}H_{48}N.Cl$

240-637-3 16577-52-9
Lithiumoctanoat $C_8H_{16}O_2.Li$

240-638-9 16580-06-6
Di-*tert*-butyldiperoxyazelat $C_{17}H_{32}O_6$

240-639-4 16586-42-8
3-[Ethyl[3-methyl-4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]propiononitril $C_{19}H_{18}N_6O_2S$

240-641-5 16586-43-9
3-[[4-[(2-Chlor-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]propiononitril $C_{18}H_{18}ClN_5O_2$

240-642-0 16587-71-6
4-tert-Pentylcyclohexanon $C_{11}H_{20}O$

240-643-6 16588-02-6
2-Chlor-5-nitrobenzonitril $C_7H_3ClN_2O_2$

240-644-1 16588-06-0
4-Chlor-3-nitrobenzamid $C_7H_5ClN_2O_3$

240-645-7 16588-34-4
4-Chlor-3-nitrobenzaldehyd $C_7H_4ClNO_3$

240-646-2 16588-67-3
3-[Ethyl[3-methyl-4-[[6-(methylsulfonyl)benzothiazol-2-yl]azo]phenyl]amino]propiononitril $C_{20}H_{21}N_5O_2S_2$

240-647-8 16589-24-5
Bis[(*β*,4-dihydroxyphenethyl)methylammonium]-[*R*-(*R**,*R**)]-tartrat $C_9H_{13}NO_2.{}^1/_2C_4H_6O_6$

240-648-3 16589-43-8
Natriummethylsilantriolat $CH_6O_3Si.xNa$

240-649-9 16590-41-3
Naltrexon $C_{20}H_{23}NO_4$

240-650-4 16591-90-5
Dicarbonyldichlorobis(triphenylphosphin)osmium $C_{38}H_{30}Cl_2O_2OsP_2$

240-652-5 16595-48-5
2-[7-(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)hepta-1,3,5-trienyl]-1,3,3-trimethyl-3*H*-indoliumperchlorat $C_{29}H_{33}N_2.ClO_4$

240-653-0 16595-76-9
(*R*)-2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-*b*]thiazolmonohydrochlorid $C_{11}H_{12}N_2S.ClH$

240-654-6 16595-80-5
Levamisolhydrochlorid $C_{11}H_{12}N_2S.ClH$

240-655-1 16596-97-7
Tetranatrium-2-[4-[2-[4-[[2-methyl-4-(7-sulfonato-2*H*-naptho[1,2-*d*]triazol-2-yl)phenyl]azo]-2-sulfonatophenyl]vinyl]-3-sulfonatophenyl]-2H-naphtho[1,2-*d*]triazol-5-sulfonat $C_{41}H_{28}N_8O_{12}S_4.4Na$

240-656-7 16600-92-3
2-Nitrophloroglucin $C_6H_5NO_5$

240-657-2 16604-45-8
2,2-Diphenoxyethyl(dimethyl)ammoniumfumarat (1:1) $C_{16}H_{19}NO_2.C_4H_4O_4$

240-658-8 16606-46-5
1,2-Dihydro-1-phenylnaphthalin $C_{16}H_{14}$

240-659-3 16610-44-9
2-[(2-Methylphenyl)amino]benzoesäure $C_{14}H_{13}NO_2$

240-660-9 16611-15-7
4-Chlor-2-nitro-*N*-phenylanilin $C_{12}H_9ClN_2O_2$

240-661-4 16611-96-4
[(*m*-Pentadecylphenoxy)methyl]oxiran $C_{24}H_{40}O_2$

240-663-5 16613-87-9
2-(Dodecylamino)ethanol $C_{14}H_{31}NO$

240-664-0 16616-82-3
1-Methoxy-2-phenyl-1*H*-indol $C_{15}H_{13}NO$

240-665-6 16617-46-2
5-Aminopyrazol-4-carbonitril $C_4H_4N_4$

240-666-1 16618-09-0
4-(4,8-Diamino-9,10-dihydro-1,5-dihydroxy-9,10-dioxo-2-anthryl)phenylethylcarbonat $C_{23}H_{18}N_2O_7$

240-667-7 16618-85-2
4-(5,5,6-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-on $C_{16}H_{26}O$

240-668-2 16619-19-5
4-(1-Oxo-3-phenylallyl)morpholin $C_{13}H_{15}NO_2$

240-669-8 16620-52-3
2-Dimethylaminomethyl-5-methoxyindol $C_{12}H_{16}N_2O$

240-670-3 16621-37-7
1-(Ethylthio)propan-2-ol $C_5H_{12}OS$

240-671-9 16623-25-9
2-(*m*-Aminobenzyl)buttersäure $C_{11}H_{15}NO_2$

240-672-4 16623-47-5
4-[(2,4-Dihydroxyphenyl)azo]-3-hydroxynaphthalin-1-sulfonsäure $C_{16}H_{12}N_2O_6S$

240-674-5 16624-64-9
4-Nitrophenyl-*N*-(benzyloxycarbonyl)-L-tryptophanat $C_{25}H_{21}N_3O_6$

240-675-0 16625-69-7
5,6,6*a*,7-Tetrahydro-2,9-dihydroxy-1,10-dimethoxy-6-methyl-4*H*-dibenzo[*de*,*g*]chinoliniumchlorid $C_{19}H_{21}NO_4.ClH$

240-676-6 16625-72-2
5,6,6*a*,7-Tetrahydro-6-methyl-4*H*-dibenzo[*de*,*g*]chinolin-1 2,9,10-tetrolhydrochlorid $C_{17}H_{17}NO_4.ClH$

240-677-1 16629-19-9
Thiophen-2-sulfonylchlorid $C_4H_3ClO_2S_2$

240-678-7 16630-52-7
3-(Methylthio)butyraldehyd $C_5H_{10}OS$

240-679-2 16630-55-0
3-(Methylthio)propylacetat $C_6H_{12}O_2S$

240-680-8 16630-60-7
3-(Methylthio)propylbutyrat $C_8H_{16}O_2S$

240-681-3 16630-61-8
1,1-Diethoxy-3-(methylthio)propan $C_8H_{18}O_2S$

240-682-9 16630-65-2
3-(Methylthio)buttersäure $C_5H_{10}O_2S$

240-683-4 16630-66-3
Methyl-(methylthio)acetat $C_4H_8O_2S$

240-685-5 16630-91-4
2-Methylheptan-1-al $C_8H_{16}O$

240-686-0 16631-02-0
Silber(1+)methacrylat $C_4H_6O_2.Ag$

240-687-6 16631-25-7
Methyl-2-bromtetradecanoat $C_{15}H_{29}BrO_2$

240-688-1 16632-21-6
6-Methyl-5-nitrouracil $C_5H_5N_3O_4$

240-689-7 16640-68-9
(Triphenylphosphoranyliden)acetonitril $C_{20}H_{16}NP$

240-690-2 16643-66-6
Magnesium-4-methoxy-*γ*-oxonaphthalin-1-butyrat (1:2) $C_{15}H_{14}O_4.{}^1/_2Mg$

240-691-8 16645-06-0
N-Hydroxy-*N*,*N*-dimethylaminhydrochlorid $C_2H_7NO.C.H$

240-692-3 16643-44-9
3,3',3'',3'''-[1,2-Ethandiylidentetrakis(oxy)]tetrakispropen $C_{14}H_{22}O_4$

240-693-9 16647-10-2
6,10,14-Trimethylpentadeca-4,5-dien-2-on $C_{18}H_{32}O$

240-694-4 16643-50-3
Benzyldiphenylglykolat $C_{21}H_{18}O_3$

240-696-5 16643-69-4
3-[(2-Hydroxy-1-methyl-2-phenylethyl)amino]-3'-methoxypropiophenonhydrochlorid $C_{19}H_{23}NO_3.ClH$

240-697-0 16649-49-3
[$^2H_3$]Essigsäureanhydrid $C_4D_6O_3$

240-698-6 16649-79-9
Calcium-*N*-(aminocarbonyl)-L-aspartat $C_5H_8N_2O_5.Ca$

240-699-1 16652-64-5
O-Benzyl-L-tyrosin $C_{16}H_{17}NO_3$

240-700-5 16652-71-4
Benzyl-L-prolinathydrochlorid $C_{12}H_{15}NO_2.ClH$

240-701-0 16652-75-8
O-Benzyl-L-isoleucintoluol-*p*-sulfonat $C_{13}H_{19}NO_2.C_7H_8O_3S$

240-702-6 16652-76-9
O-Benzyl-L-valintoluol-*p*-sulfonat $C_{12}H_{17}NO_2.C_7H_8O_3S$

240-703-1 16653-50-0
Calcium-1,4-didecylbis(2-sulfosuccinat) $C_{24}H_{46}O_7S.{}^1/_2Ca$

240-704-7 16662-46-7
[3-Cyano-3-(3,4,5-trimethoxyphenyl)hex-6-yl]-(5,6-dimethoxyphenethyl)methylammoniumchlorid $C_{28}H_{40}N_2O_5.ClH$

240-705-2 16663-87-9
N-Octyl-*p*-anisidin $C_{15}H_{25}NO$

240-706-8 16664-07-6
1,1-Dimethylcyclohexylmethanol $C_9H_{18}O$

240-707-3 16664-33-8
Perhydro-9*b*-boraphenalen $C_{12}H_{21}B$

240-708-9 16665-18-2
1-(2-Hydroxyethyl)piperidin-4-carbonsäure $C_8H_{15}NO_3$

240-709-4 16665-61-5
Desacetylthiocolchicinhydrochlorid $C_{20}H_{23}NO_4S.ClH$

240-711-5 16667-03-1
L-Glutaminsäure, Verbindung mit Erythromycin (1:1) $C_{37}H_{67}NO_{13}.C_5H_9NO_4$

240-712-0 16667-45-1
1-(Methylamino)propan-2-ol $C_4H_{11}NO$

240-713-6 16668-48-7
Dimethyl-*α,α'*-dichlortricyclo[3.3.1.13,7]decan-1,3-diacetat $C_{16}H_{22}Cl_2O_4$

240-714-1 16669-27-5
Docosylmethacrylat $C_{26}H_{50}O_2$

240-715-7 16669-59-3
N-[(2-Methylpropoxy)methyl]acrylamid $C_8H_{15}NO_2$

240-716-2 16672-66-5
2-Methoxyethyl-(hydroxymethyl)carbamat $C_5H_{11}NO_4$

240-717-8 16672-70-1
2-Hydroxyethyl-(hydroxymethyl)-carbamat $C_4H_9NO_4$

240-718-3 16672-87-0
2-Chlorethylphosphonsäure $C_2H_6ClO_3P$

240-719-9 16673-01-1
1-Hydroxy-4-[(4-methoxyphenyl)thio]anthrachinon $C_{21}H_{14}O_4S$

240-720-4 16673-13-5
Dinatrium-9,10-dihydro-1,5-dihydroxy-4,8-bis(methylamino)-9,10-dioxoanthracen-2,6-disulfonat $C_{16}H_{14}N_2O_{10}S_2.2Na$

240-722-5 16673-34-0
N-[2-[4-(Aminosulfonyl)phenyl]ethyl]-5-chlor-2-methoxybenzamid $C_{16}H_{17}ClN_2O_4S$

240-723-0 16676-29-2
(5*α*)-17-(Cyclopropylmethyl)-4,5-epoxy-3,14-dihydroxymorphinan-6-onhydrochlorid $C_{20}H_{23}NO_4.ClH$

240-724-6 16676-96-3
(*Z*)-Dodec-5-enylacetat $C_{14}H_{26}O_2$

240-725-1 16677-06-8
Dodec-7-en-1-ylacetat $C_{14}H_{26}O_2$

240-726-7 16679-58-6
Desmopressin $C_{46}H_{64}N_{14}O_{12}S_2$

240-727-2 16680-47-0
Estra-1,3,5(10),7-tetraen-17-on, 3-(Sulfooxy)-, Natriumsalz $C_{18}H_{20}O_5S.Na$

240-728-8 16680-48-1
Estra-1,3,5,7,9-pentaen-17-on, 3-(Sulfooxy)-, Natriumsalz $C_{18}H_{18}O_5S.Na$

240-729-3 16682-12-5
D-(-)-2,5-Diaminopentansäure $C_5H_{12}N_2O_2.ClH$

240-730-9 16687-06-2
Dibutylammoniumtrihydrogendiphosphorat $C_8H_{19}N.H_4O_7P_2$

240-731-4 16687-42-6
Ammoniumthiocarbamat $CH_3NOS.H_3N$

240-733-5 16690-92-9
Dinatrium-L-glutamat $C_5H_9NO_4.2Na$

240-734-0 16690-93-0
Natrium-*β*-alaninat $C_3H_7NO_2.Na$

240-735-6 16691-43-3
3-Amino-1,2,4-triazol-5-thiol $C_2H_4N_4S$

240-736-1 16693-53-1
N-Methyl-*N*-(1-oxododecyl)glycin, Verbindung mit 2,2',2''-Nitrilotri(ethanol) (1:1) $C_{15}H_{29}NO_3.C_6H_{15}NO_3$

240-737-7 16693-68-8
Trinatriumhydrogen[(butylimino)bis(methylen)]bisphosphonat $C_6H_{17}NO_6P_2.3Na$

240-738-2 16693-69-9
Tetranatrium-[(dodecylimino)bis(methylen)]bisphosphonat $C_{14}H_{33}NO_6P_2.4Na$

240-739-8 16694-17-0
4-Brom-3-thenoesäure $C_5H_3BrO_2S$

240-740-3 16695-31-1
Tetrahydro-2-(7-octinyloxy)-2*H*-pyran $C_{13}H_{22}O_2$

240-741-9 16695-45-7
2-[2-(2-Hydroxyethoxy)ethoxy]ethylacrylat $C_9H_{16}O_5$

240-742-4 16695-54-8
4-(1,3-Dioxobutyl)morpholin $C_8H_{13}NO_3$

240-744-5 16695-57-1
2,2-Dichlor-*N,N*-diethyl-3-oxobutyramid $C_8H_{13}Cl_2NO_2$

240-745-0 16696-65-4
1,11-Dibromundecan $C_{11}H_{22}Br_2$

240-746-6 16698-16-1
Dinatrium-4-(acetylamino)-5-hydroxynaphthalin-2,7-disulfonat $C_{12}H_{11}NO_8S_2.2Na$

240-747-1 16698-35-4
[2*R*[2*R**(4*R**,8*R**)]]-3,4-Dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{28}H_{48}O_2$

240-748-7 16698-52-5
Natrium-3,4-dihydro-2*H*-pyran-2-carboxylat $C_6H_8O_3.Na$

240-749-2 16699-20-0
(*E*)-1-Benzhydryl-4-cinnamylpiperazin $C_{26}H_{28}N_2$

240-750-8 16700-94-0
Zinkhexadecylphosphat $C_{16}H_{35}O_4P.Zn$

240-751-3 16700-95-1
Zinkdihexadecylphosphat $C_{32}H_{67}O_4P.{}^1/_2Zn$

240-752-9 16700-97-3
Zinktetraoctadecylbis(phosphat) $C_{36}H_{75}O_4P.{}^1/_2Zn$

240-753-4 16702-38-8
Tris(1,1,1-trifluorpentan-2,4-dionato-*O,O'*)ruthenium $C_{15}H_{12}F_9O_6Ru$

240-755-5 16703-52-9
Ethyl-(dimethylamino)oxoacetat $C_6H_{11}NO_3$

240-756-0 16704-78-2
(3-Hydroxy-*p*-tolyl)harnstoff $C_8H_{10}N_2O_2$

240-757-6 16709-50-5
3,4,5,6,7,8-Hexahydrobenzo-2,9-dioxacyclododecin-1,10-dion $C_{14}H_{16}O_4$

240-758-1 16709-86-7
(Chlormethyl)dimethylvinylsilan $C_5H_{11}ClSi$

240-759-7 16712-64-4
6-Hydroxy-2-naphthoesäure $C_{11}H_8O_3$

240-760-2 16713-15-8
4-Amino-N,N-diethylanilinhydrochlorid $C_{10}H_{16}N_2.xClH$

240-761-8 16713-66-9
Cyclopentan-1,1-diessigsaeure $C_9H_{14}O_4$

240-762-3 16714-40-2
Tetrakis(2-methylphenyl)orthosilicat $C_{28}H_{28}O_4Si$

240-763-9 16714-41-3
Tetrakis(4-methylphenyl)orthosilicat $C_{28}H_{28}O_4Si$

240-764-4 16714-54-8
Tetrakis(3-methylphenyl)orthosilicat $C_{28}H_{28}O_4Si$

240-766-5 16714-68-4
1,1,2,2,3-Pentachlorpropan $C_3H_3Cl_5$

240-767-0 16714-77-5
1,3-Dichlorbutan-2-on $C_4H_6Cl_2O$

240-768-6 16714-78-6
1,4-Dichlorbutan-2-on $C_4H_6Cl_2O$

240-769-1 16715-59-6
Calciumbis(2-ethoxycarbonyl-1-methylvinyloxid) $C_{12}H_{18}CaO_6$

240-770-7 16715-79-0
2',4'-Dimethoxyacetoacetanilid $C_{12}H_{15}NO_4$

240-771-2 16715-80-3
5'-Chlor-2',4'-dimethoxyacetoacetanilid $C_{12}H_{14}ClNO_4$

240-772-8 16715-83-6
2-Diisopropylaminomethacrylat $C_{12}H_{23}NO_2$

240-773-3 16715-89-2
Zinnmaleat $C_4H_4O_4.Sn$

240-774-9 16716-13-5
m-Quinquephenyl $C_{30}H_{22}$

240-775-4 16721-38-3
cis-6-(Isopropyl)-3-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

240-777-5 16721-39-4
trans-6-(Isopropyl)-3-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

240-778-0 16721-80-5
Natriumhydrogensulfid $HNaS$

240-779-6 16724-63-3
Dihexadecylamin $C_{32}H_{67}N$

240-780-1 16725-53-4
(*Z*)-Tetradec-9-enylacetat $C_{16}H_{30}O_2$

240-781-7 16725-98-7
4,7,7-Trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

240-782-2 16726-03-7
5-Methyl-6-(3-methyl-2-butenyl)cyclohex-4-en-1,2-dicarbonsäureanhydrid $C_{14}H_{18}O_3$

240-783-8 16726-25-3
cis-Decahydro-1-methylchinolin $C_{10}H_{19}N$

240-784-3 16726-41-3
Isopropylhydrazinmonohydrochlorid $C_3H_{10}N_2.ClH$

240-785-9 16727-30-3
3,5-Bis(β-D-glucopyranosyloxy)-7-hydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-1-benzopyryliumchlorid $C_{29}H_{35}O_{17}.Cl$

240-786-4 16728-00-0
1-(4-Methoxyphenyl)cyclopropan-1-carbonitril $C_{11}H_{11}NO$

240-788-5 16728-01-1
1-(4-Methoxyphenyl)cyclopropan-1-carbonsäure $C_{11}H_{12}O_3$

240-789-0 16728-49-7
3-(Octyloxy)propiononitril $C_{11}H_{21}NO$

240-790-6 16728-51-1
3-(Decyloxy)propiononitril $C_{13}H_{25}NO$

240-791-1 16728-52-2
3-(Cyclohexyloxy)propiononitril $C_9H_{15}NO$

240-792-7 16728-59-9
3-Propoxypropylamin $C_6H_{15}NO$

240-793-2 16728-61-3
3-(Hexyloxy)propylamin $C_9H_{21}NO$

240-794-8 16728-84-0
[(4-Methylphenyl)amino]acetonitril $C_9H_{10}N_2$

240-795-3 16731-55-8
Dikaliumdisulfit $H_2O_5S_2.2K$

240-796-9 16731-68-3
2-Undecyl-1*H*-imidazol $C_{14}H_{26}N_2$

240-797-4 16732-66-4
2-Bromphenylhydrazin $C_6H_7BrN_2$

240-799-5 16732-75-5
6-Chlor-1*H*-indol-2-carbonsäure $C_9H_6ClNO_2$

240-800-9 16732-86-8
Cholest-4-en $C_{27}H_{46}$

240-801-4 16737-83-0
4-Methyl-5-pentadecylresorcin $C_{22}H_{38}O_2$

240-803-5 16741-80-3
Methyl-*S*-benzyl-L-cysteinathydrochlorid $C_{11}H_{15}NO_2S.ClH$

240-804-0 16744-98-2
2-Fluorphenylisocyanat C_7H_4FNO

240-805-6 16746-86-4
2,3-Dimethylhex-1-en C_8H_{16}

240-806-1 16747-25-4
2,2,3-Trimethylhexan C_9H_{20}

240-807-7 16747-26-5
2,2,4-Trimethylhexan C_9H_{20}

240-808-2 16747-28-7
2,3,3-Trimethylhexan C_9H_{20}

240-809-8 16747-30-1
2,4,4-Trimethylhexan C_9H_{20}

240-810-3 16747-31-2
3,3,4-Trimethylhexan C_9H_{20}

240-811-9 16747-32-3
3-Ethyl-2,2-dimethylpentan C_9H_{20}

240-812-4 16747-42-5
2,2,4,5-Tetramethylhexan $C_{10}H_{22}$

240-814-5 16751-59-0
1-Propylbutylamin $C_7H_{17}N$

240-815-0 16752-77-5
Methomyl $C_5H_{10}N_2O_2S$

240-816-6 16753-62-1
Dimethoxymethylvinylsilan $C_5H_{12}O_2Si$

240-817-1 16754-50-0
3,3',3''-[Methylidyntris(oxy)]trispropen $C_{10}H_{16}O_3$

240-818-7 16753-34-2
Phenyl-1-thio-β-D-galaktopyranosid $C_{12}H_{16}O_5S$

240-819-2 16761-04-9
5-Dimethylamino-2-nitrosophenol $C_8H_{10}N_2O_2$

240-820-8 16761-12-9
Kaliumheptanoat $C_7H_{14}O_2.K$

240-821-3 16763-09-9
N,N'-(Dithiodi-4,1-phenylen)bisacetamid $C_{16}H_{16}N_2O_2S_2$

240-822-9 16763-90-8
1-(Trichlormethyl)-3-(trifluormethyl)benzol $C_8H_4Cl_3F_3$

240-823-4 16763-46-0
Trinatrium-5-amino-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{16}H_{13}N_3O_{10}S_3.3Na$

240-825-5 16763-72-2
1-Methyl-2-[(3-methyl-3*H*-benzothiazol-2-yliden)methyl]chinoliniumiodid $C_{19}H_{17}N_2S.I$

240-826-0 16773-42-5
Ornidazol $C_7H_{10}ClN_3O_3$

240-827-6 16774-21-3
Diammoniumhexanitratocerat $CeN_6O_{18}.2H_4N$

240-828-1 16777-42-7
[*R*-(*R**,*S**)]-3-[(2-Hydroxy-1-methyl-2-phenylethyl)amino]-3'-methoxypropiophenonhydrochlorid $C_{19}H_{23}NO_3.ClH$

240-829-7 16781-08-1
Natrium-6-amino-4-hydroxynaphthalin-2-sulfonat $C_{10}H_9NO_4S.Na$

240-830-2 16782-08-4
Kalium-4-hydroxybenzoat $C_7H_6O_3.K$

240-831-8 16783-11-2
Ethyl-2,2-dimethylcyclopropancarboxylat $C_8H_{14}O_2$

240-832-3 16800-24-1
Kaliumnatriumsulfat $H_2O_4S.K.Na$

240-833-9 16800-47-8
Tris(acetonitril)tricarbonylwolfram $C_9H_9N_3O_3W$

240-834-4 16803-97-7
4-Amino-*N*-(4-aminophenyl)benzolsulfonamid $C_{12}H_{13}N_3O_2S$

240-836-5 16807-50-4
Ethyltetrahydro-2-methyl-5-oxofuran-2-acetat $C_9H_{14}O_4$

240-837-0 16807-60-6
3-Methoxycyclohex-2-en-1-on $C_7H_{10}O_2$

240-838-6 16803-63-2
1,2,3,4,5,6-Hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{14}H_{19}NO$

240-839-1 16803-86-9
(5α,7α)-17-(Cyclopropylmethyl)-4,5-epoxy-18,19-dihydro-3-hydroxy-6-methoxy-α,α-dimethyl-6,14-ethenomorphinan-7-methanolhydrochlorid $C_{26}H_{35}NO_4.ClH$

240-840-7 16809-88-4
Calciummethacrylat $C_4H_6O_2.{}^1/_2Ca$

240-841-2 16812-54-7
Nickelsulfid NiS

240-842-8 16816-67-4
[*R*-(*R**,*R**)]-*N,N'*-[Dithiobis[ethylenimino(3-oxopropan-3,1-diyl)]]bis[2,4-dihydroxy-3,3-dimethylbutyramid] $C_{22}H_{42}N_4O_8S_2$

240-843-3 16822-06-3
cis-Hexahydro-3-methylenbenzofuran-2(3*H*)-on $C_9H_{12}C_2$

240-844-9 16823-51-1
1-Amino-4-[[3-[[4-chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-sulfophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{29}H_{20}ClN_7O_{11}S_3$

240-845-4 16823-94-2
Antimon, Verbindung mit Kalium (1:3) $K.Sb$

240-847-5 16824-14-9
3-Methylbuta-1,3-dien-2-ylacetat $C_7H_{10}O_2$

240-848-0 16824-81-0
Zinkdipicrat $C_6H_3N_3O_7.{}^1/_2Zn$

240-849-6 16827-63-7
Tris(1,1,1,5,5,5-hexafluorpentan-2,4-dionato-*O,O'*)ruthenium $C_{15}H_3F_{18}O_6Ru$

240-850-1 16823-01-6
Ammoniumnatriumtartrat $C_4H_6O_6.H_3N.Na$

240-851-7 16830-15-2
O-6-Desoxy-*α*-L-mannopyranosyl-(1→4)-*O*-*β*-D-glucopyranosyl-(1→6)-*β*-D-glucopyranosyl-(2*α*,3*β*,4*α*)-2,3,23-trihydroxyurs-12-en-28-oat $C_{48}H_{78}O_{19}$

240-852-2 16830-40-3
Laurinsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{12}H_{24}O_2.C_2H_7NO$

240-853-8 16832-58-9
p-Bis(epoxyethyl)benzol $C_{10}H_{10}O_2$

240-854-3 16832-59-0
m-Bis(epoxyethyl)benzol $C_{10}H_{10}O_2$

240-855-9 16832-93-2
1*H*-Inden-2-carboxamid $C_{10}H_9NO$

240-856-4 16833-52-6
5,6-Dihydroxycyclohex-5-en-1,2,3,4-tetron, Monobariumsalz $C_6H_2O_6.Ba$

240-858-5 16834-13-2
5,10,15,20-Tetra(4-pyridyl)-21*H*,23*H*-porphin $C_{40}H_{26}N_8$

240-859-0 16836-95-6
Silber-*p*-toluolsulfonat $C_7H_8O_3S.Ag$

240-860-6 16837-38-0
Nicotinsäureanhydrid $C_{12}H_8N_2O_3$

240-861-1 16837-39-1
Pyridin-2-carbonsäureanhydrid $C_{12}H_8N_2O_3$

240-862-7 16839-48-8
2-(2-Allyloxy)ethylmethacrylat $C_9H_{14}O_3$

240-863-2 16839-97-7
2-Methoxythiophen C_5H_6OS

240-864-8 16840-84-9
Nonadecan-10-ol $C_{19}H_{40}O$

240-865-3 16841-14-8
Benzyldocosyldimethylammoniumchlorid $C_{31}H_{58}N.Cl$

240-866-9 16842-00-5
Trihydro(trimethylamin)aluminium $C_3H_{12}AlN$

240-867-4 16844-27-2
Lithium-*p*-toluolsulfinat $C_7H_8O_2S.Li$

240-869-5 16845-61-7
Phenol, Verbindung mit *N*,*N*-Dipentylpentylamin (1:1) $C_{15}H_{33}N.C_6H_6O$

240-870-0 16846-10-9
Methyl-2,6-dihydroxy-*p*-toluat $C_9H_{10}O_4$

240-871-6 16846-24-5
Josamycin $C_{42}H_{69}NO_{15}$

240-872-1 16849-69-7
2,6-Dimethoxyterephthalsäure $C_{10}H_{10}O_6$

240-873-7 16849-88-0
[(Dimethylamino)methylen]malononitril $C_6H_7N_3$

240-874-2 16849-98-2
Cyclohexylmercaptoacetat $C_8H_{14}O_2S$

240-875-8 16851-56-2
(±)-Indolin-2-carbonsäure $C_9H_9NO_2$

240-876-3 16853-74-0
Diwolframzirconiumoctaoxid O_8W_2Zr

240-877-9 16853-85-3
Lithiumtetrahydridoaluminat $AlH_4.Li$

240-878-4 16854-32-3
[*S*(*R**,*R**)]-2-Amino-1-[*p*-(methylthio)phenyl]propan-1,3-diol $C_{10}H_{15}NO_2S$

240-880-5 16856-13-6
4-Methylhydrogen-L-aspartathydrochlorid $C_5H_9NO_4.ClH$

240-881-0 16856-16-9
(±)-Apfelsäure, Verbindung mit L-Arginin (1:1) $C_6H_{14}N_4O_2.C_4H_6O_5$

240-882-6 16856-18-1
L-Arginin-2-oxoglutarat $C_6H_{14}N_4O_2.C_5H_6O_5$

240-883-1 16859-20-4
2-Ethyl-7-hydroxy-1,2-benzisoxazoltetrafluoroborat $C_9H_{10}NO_2.BF_4$

240-884-7 16862-11-6
Chinolin-8-olhydrochlorid $C_9H_7NO.ClH$

240-885-2 16863-61-9
2-(2,4-Hexadiinyliden)-1,6-dioxaspiro[4.4]non-3-en $C_{13}H_{12}O_2$

240-886-8 16867-03-1
2-Aminopyridin-3-ol $C_5H_6N_2O$

240-887-3 16867-04-2
3-Hydroxy-2-pyridon $C_5H_5NO_2$

240-888-9 16868-11-4
endo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylacrylat $C_{13}H_{20}O_2$

240-889-4 16868-13-6
Cyclopentylacrylat $C_8H_{12}O_2$

240-891-5 16868-14-7
Cyclopentylmethacrylat $C_9H_{14}O_2$

240-892-0 16868-55-6
5-[Hexadecyl[(1-hydroxy-2-naphthyl)carbonyl]amino]isophthalsäure $C_{35}H_{45}NO_6$

240-893-6 16871-60-6
Dikaliumhexachloroosmat $Cl_6Os.2K$

240-894-1 16871-71-9
Zinkhexafluorosilicat $F_6Si.Zn$

240-895-7 16871-80-0
Nitrosylhexachloroantimonat(1-) $Cl_6Sb.NO$

240-896-2 16871-90-2
Dikaliumhexafluorsilicat $F_6Si.2K$

240-897-8 16872-09-6
1,2-Dicarbadodecaboran(12) $C_2H_{12}B_{10}$

240-898-3 16872-11-0
Tetrafluoroborsäure $BF_4.H$

240-899-9 16873-13-5
Tetraethylammoniumhydrogensulfat $C_8H_{20}N.HO_4S$

240-900-2 16874-06-9
Bis(*tert*-butyl)-L-glutamat $C_{13}H_{25}NO_4$

240-901-8 16874-08-1
tert-Butyl-L-isoleucinat $C_{10}H_{21}NO_2$

240-902-3 16874-12-7
tert-Butyl-L-tyrosinat $C_{13}H_{19}NO_3$

240-903-9 16874-68-3
[3-(2,5-Dioxo-4-oxazolidinyl)propyl]guanidin $C_7H_{12}N_4O_3$

240-904-4 16874-69-4
2,5-Dioxo-4-oxazolidinpropionamid $C_6H_8N_2O_4$

240-906-5 16874-72-9
4-(Hydroxymethyl)oxazolidin-2,5-dion $C_4H_5NO_4$

240-907-0 16874-73-0
(*R**,*S**)-4-(1-Hydroxyethyl)oxazolidin-2,5-dion $C_5H_7NO_4$

240-908-6 16875-31-3
2,5-Dioxooxazolidin-4-acetamid $C_5H_6N_2O_4$

240-909-1 16879-02-0
6-Chlorpyridin-2-ol C_5H_4ClNO

240-910-7 16879-90-6
N-[(Benzyloxy)carbonyl]-*O*-(*tert*-butyl)-L-tyrosin, Verbindung mit Dicyclohexylamin (1:1) $C_{21}H_{25}NO_5.C_{12}H_{23}N$

240-911-2 16881-39-3
1-Benzyl-2-(*tert*-butyl)-(*S*)-pyrrolidin-1,2-dicarboxylat $C_{17}H_{23}NO_4$

240-912-8 16881-42-8
N^2-Benzyl-*tert*-butyl-N^2-carboxy-L-(2-aminoglutaramat $C_{17}H_{24}N_2O_5$

240-913-3 16881-60-0
Phenyl-3,5-diisopropylsalicylat $C_{19}H_{22}O_3$

240-914-9 16881-77-9
Dimethoxymethylsilan $C_3H_{10}O_2Si$

240-915-4 16883-16-2
5-Methyl-3-phenylisoxazol-4-carbonylchlorid $C_{11}H_8ClNO_2$

240-917-5 16883-45-7
Tetramethylammoniumtetrahydroborat $C_4H_{12}N.BH_4$

240-918-0 16883-48-0
(1*α*,2*β*,4*α*)-1,2,4-Trimethylcyclopentan C_8H_{16}

240-919-6 16883-69-5
1-(2-Oxo-2-phenylethyl)pyridiniumbromid $C_{13}H_{12}NO.Br$

240-920-1 16883-83-3
Benzyl-3-isobutyryloxy-1-isopropyl-2,2-dimethylpropylphthalat $C_{27}H_{34}O_6$

240-921-7 16886-08-1
1-(Allyl)-1*H*-indol $C_{11}H_{11}N$

240-922-2 16888-75-8
N,*N*'-Diisopropylidenethylendiamin $C_8H_{16}N_2$

240-923-8 16889-10-4
2-[[4-[(2-Cyanethyl)ethylamino]phenyl]azo]-5-nitrobenzonitril $C_{18}H_{16}N_6O_2$

240-924-3 16889-14-8
N-[2-(Diethylamino)ethyl]stearamid $C_{24}H_{50}N_2O$

240-925-9 16889-21-7
6-Chlor-1*H*-indazol-3-amin $C_7H_6ClN_3$

240-926-4 16891-37-5
Magnesiumdiethyldicarbonat $C_3H_6O_3.^1/_2Mg$

240-928-5 16891-80-8
α-Benzyl-5,6-dihydro-2*H*-pyran-3-methanol $C_{13}H_{16}O_2$

240-929-0 16891-99-9
1-Nitrododecan $C_{12}H_{25}NO_2$

240-930-6 16893-05-3
Diammintetrachloroplatin $Cl_4H_6N_2Pt$

240-931-1 16893-14-4
Diammoniumhexachlorotellurat(2-) $Cl_6Te.2H_4N$

240-932-7 16893-48-4
4-[[4-Chlor-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichlor-4-sulfophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonsäure $C_{25}H_{18}Cl_3N_9O_{10}S_3$

240-933-2 16893-49-5
5-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure $C_{19}H_{14}ClN_7O_{10}S_3$

240-934-8 16893-85-9
Dinatriumhexafluorosilicat $F_6Si.2Na$

240-935-3 16893-93-9
Dikaliumhexafluorstannat(2-) $F_6Sn.2K$

240-936-9 16894-32-9
Benzoesäure, 2-[[1-Amino-7-[[4-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-2-methoxyphenyl]azo]-8-hydroxy-3,6-disulfo-2-naphthalinyl]azo]-5-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]- $C_{58}H_{41}N_{15}O_{24}S_4$

240-937-4 16894-92-1
Hafniumoxidsulfat HfO_5S

240-939-5 16897-56-6
2*a*,3,4,5-Tetrahydroacenaphthylen $C_{12}H_{12}$

240-940-0 16898-32-1
Antamanide $C_{64}H_{78}N_{10}O_{10}$

240-941-6 16898-52-5
4,4'-Trimethylendipiperidin $C_{13}H_{26}N_2$

240-942-1 16898-88-7
3,7-Dimethylocta-2,6-dienyl-5,9,13-trimethyltetradeca-4,8,12-enoat $C_{27}H_{44}O_2$

240-943-7 16899-81-3
1-(3,4-Dihydroxyphenyl)-2-[(1-methylethyl)amino]hydrochlorid $C_{11}H_{15}NO_3.ClH$

240-944-2 16902-02-6
Tetrachlorbis(*N*,*N*-dimethylformamid-*O*)zinn $C_6H_{14}Cl_4N_2O_2Sn$

240-945-8 16902-25-3
Dicesiumhexachloroplatinat $Cl_6Pt.2Cs$

240-946-3 16902-40-2
Diethoxybis(pentan-2,4-dionato-*O*,*O*')titan $C_{14}H_{24}O_6Ti$

240-947-9 16902-59-3
Dibutoxybis(pentan-2,4-dionato-*O*,*O*')titan $C_{18}H_{32}O_6Ti$

240-948-4 16903-35-8
Tetrachlorogoldsäure $AuCl_4.H$

240-950-5 16903-52-9
Hydrogentrifluorohydroxyborat(1-) $BF_3HO.H$

240-951-0 16903-61-0
Kupferbis(trimethylphosphin)(tetrahydroborat) $C_{36}H_{34}BCuP_2$

240-952-6 16904-51-1
18-34-Gastrin I (Schwein), 18-(5-Oxo-L-prolin)-22-L-leucin-, Ammoniumsalz $C_{97}H_{124}N_{20}O_{31}S.xH_3N$

240-953-1 16904-96-4
Cholinchlorid-O-(dinatriumphosphat) $C_5H_{15}NO_4P.Cl.2Na$

240-954-7 16905-14-9
Dikaliumhexaiodoplatinat $I_6Pt.2K$

240-955-2 16909-09-4
(*E*)-2',4'-Dimethoxycinnamsäure $C_{11}H_{12}O_4$

240-956-8 16909-11-8
3',5'-Dimethoxycinnamsäure $C_{11}H_{12}O_4$

240-957-3 16909-22-1
Tetraethylammoniumbenzoat $C_8H_{20}N.C_7H_5O_2$

240-958-9 16909-78-7
2-Hydroxy-4-(2-hydroxyethoxy)benzophenon $C_{15}H_{14}O_4$

240-959-4 16910-82-0
15,15'-Didehydro-12'-apo-*ß*,*psi*.-carotinal $C_{25}H_{32}O$

240-961-5 16910-83-1
15,15'-Didehydro-10'-apo-*ß*,*psi*.-carotinal $C_{27}H_{34}O$

240-962-0 16915-63-6
4-Nitrophenyldimethyldithiocarbamat $C_9H_{10}N_2O_2S_2$

240-963-6 16915-70-1
Nifursol $C_{12}H_7N_5O_9$

240-964-1 16915-71-2
Cingestol $C_{20}H_{28}O$

240-965-7 16915-78-9
Bolenol $C_{20}H_{32}O$

240-966-2 16917-05-8
1,3-Dichlor-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Calciumsalz $C_3HCl_2N_3O_3.^1/_2Ca$

240-967-8 16919-14-5
Kaliumhexafluorniobat(1-) $F_6Nb.K$

240-968-3 16919-19-0
Ammoniumhexafluorosilicat $F_6Si.2H_4N$

240-969-9 16919-27-0
Dikaliumhexafluorotitanat $F_6Ti.2K$

240-970-4 16919-31-6
Ammoniumhexafluorozirconat $F_6Zr.2H_4N$

240-972-5 16919-46-3
Dichlorbis(pentan-2,4-dionato-*O*,*O*')zinn $C_{10}H_{14}Cl_2O_4Sn$

240-973-0 16919-58-7
Diammoniumhexachloroplatinat $Cl_6Pt.2H_4N$

240-974-6 16919-73-6
Dikaliumhexachloropalladat $Cl_6Pd.2K$

240-975-1 16920-45-9
Kohlensäure, Silbersalz $CH_2O_3.xAg$

240-976-7 16920-56-2
Dikaliumhexachloroiridat $Cl_6Ir.2K$

240-977-2 16920-93-7
Dikaliumhexabromoplatinat $Br_6Pt.2K$

240-978-8 16920-94-8
Dikaliumhexakis(cyano-*C*)platinat $C_6N_6Pt.2K$

240-979-3 16921-30-5
Dikaliumhexachloroplatinat $Cl_6Pt.2K$

240-980-9 16921-91-8
Nitrosylhexafluorophosphat(1-) $F_6P.NO$

240-981-4 16921-96-3
Iodheptafluorid F_7I

240-983-5 16923-58-3
Dinatriumhexachloroplatinat $Cl_6Pt.2Na$

240-984-0 16923-74-3
Chromat(2-), [*N*-[4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]-2-propenamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydrobenzolsulfonato(3-)]-, Dihydrogen $C_{35}H_{25}CrN_{10}O_{10}S.2H$

240-985-6 16923-95-8
Dikaliumhexafluorozirconat $F_6Zr.2K$

240-986-1 16924-00-8
Dikaliumheptafluorotantalat $F_7Ta.2K$

240-987-7 16924-03-1
Dikaliumheptafluoroniobat $F_7Nb.2K$

240-988-2 16924-51-9
Dinatriumhexafluorstannat(2-) $F_6Sn.2Na$

240-989-8 16925-25-0
Natriumhexafluoroantimonat $F_6Sb.Na$

240-990-3 16925-26-1
Dinatriumhexafluorozirconat(2-) $F_6Zr.2Na$

240-991-9 16925-39-6
Calciumhexafluorosilicat $Ca.F_6Si$

240-992-4 16926-70-8
Ethyl-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoat $C_{19}H_{18}N_4O_3$

240-994-5 16926-87-7
2-Hydroxy-3-phenoxypropylmethacrylat $C_{13}H_{16}O_4$

240-995-0 16930-93-1
Hexa-2,4-dienylbutyrat $C_{10}H_{16}O_2$

240-996-6 16930-95-3
Ethylhept-2-inoat $C_9H_{14}O_2$

240-997-1 16930-96-4
Hexylcrotonat $C_{11}H_{20}O_2$

240-998-7 16930-97-5
Hexylhex-2-enoat $C_{12}H_{22}O_2$

240-999-2 16930-99-7
Heptyl-2-butenoat $C_{11}H_{20}O_2$

241-000-2 16932-49-3
2,6-Dimethoxybenzonitril $C_9H_9NO_2$

241-001-8 16938-22-0
2,2,4-Trimethylhexa-1,6-diyldiisocyanat $C_{11}H_{18}N_2O_2$

241-002-3 16939-73-4
(*E*)-Hept-2-enylacetat $C_9H_{16}O_2$

241-003-9 16940-17-3
Natriumhydrotrimethoxyborat(1-) $C_3H_{10}BO_3.Na$

241-004-4 16940-66-2
Natriumtetrahydroborat $BH_4.Na$

241-006-5 16940-81-1
Hexafluorphosphorsäure $F_6P.H$

241-007-0 16940-92-4
Diammoniumhexachloroiridat $Cl_6Ir.2H_4N$

241-008-6 16940-97-9
Dikaliumhexachlorrhenat $Cl_6Re.2K$

241-009-1 16941-11-0
Ammoniumhexafluorophosphat $F_6P.H_4N$

241-010-7 16941-12-1
Hexachloroplatinsäure $Cl_6Pt.2H$

241-011-2 16941-25-6
Dinatriumhexachloroiridat $Cl_6Ir.2Na$

241-012-8 16941-92-7
Hexachloriridiumsäure $Cl_6Ir.2H$

241-013-3 16944-14-2
N-[(*tert*-Butoxy)carbonyl]-L-tyrosin, Verbindung mit Dicyclohexylamin (1:1) $C_{14}H_{19}NO_5.C_{12}H_{23}N$

241-014-9 16944-17-5
N-[(*tert*-Butoxy)carbonyl]-L-valin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{10}H_{19}NO_4$

241-015-4 16947-69-6
2,4,5-Trichlorphenylchlorformiat $C_7H_2Cl_4O_2$

241-017-5 16948-00-8
N-(*tert*-Butoxycarbonyl)-L-isoleucin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{11}H_{21}NO_4$

241-018-0 16948-04-2
N^6-[(Benzyloxy)carbonyl]-N^2-[(*tert*-butoxy)carbonyl]-L-lysin, Verbindung mit Dicyclohexylamin (1:1) $C_{19}H_{28}N_2O_6.C_{12}H_{23}N$

241-019-6 16948-17-7
N-[(*tert*-Butoxy)carbonyl]-L-alanin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_8H_{15}NO_4$

241-020-1 16948-38-2
p-Nitrophenyl-*erythro*-*N*-(*tert*-butoxycarbonyl)-L-isoleucinat $C_{17}H_{24}N_2O_6$

241-021-7 16949-15-8
Lithiumtetrahydroborat $BH_4.Li$

241-022-2 16949-65-8
Magnesiumhexafluorosilicat $F_6Si.Mg$

241-023-8 16950-06-4
Hexafluoroantimonsaeure $F_6Sb.H$

241-024-3 16950-50-8
Hydrogentetrachlorgallat(1-) $Cl_4Ga.H$

241-025-9 16954-69-1
N-Methylbenzothiazol-2-amin $C_8H_8N_2S$

241-026-4 16957-70-3
(*E*)-2-Methylpent-2-en-1-säure $C_6H_{10}O_2$

241-028-5 16958-85-3
Octylpalmitat $C_{24}H_{48}O_2$

241-029-0 16958-92-2
Bis(tridecyl)adipat $C_{32}H_{62}O_4$

241-030-6 16960-08-0
Tris[4-(1-phenylethyl)phenyl]phosphat $C_{42}H_{39}O_4P$

241-031-1 16960-16-0
Tetracosactid $C_{136}H_{210}N_{40}O_{31}S$

241-032-7 16960-49-9
N-[4-(1-Oxopropyl)phenyl]acetamid $C_{11}H_{13}NO_2$

241-033-2 16960-53-5
Diammoniumhexachlorostannat $Cl_6Sn.2H_4N$

241-034-8 16961-83-4
Hexafluorokieselsäure $F_6Si.2H$

241-035-3 16962-29-1
Dikaliumhexafluoriridat $F_6Ir.2K$

241-036-9 16962-40-6
Ammoniumhexafluorotitanat $F_6Ti.2H_4N$

241-037-4 16962-47-3
Ammoniumhexafluorgermanat(4) $F_6Ge.2H_4N$

241-039-5 16965-08-5
tert-Butyl-2,4,5-trichlorphenylcarbonat $C_{11}H_{11}Cl_3O_3$

241-040-0 16966-07-7
N-Benzyloxycarbonyl-*O*-tert-butyl-L-threonin, Verbindung mit Dicyclohexylamin $C_{16}H_{23}NO_5.C_{12}H_{23}N$

241-041-6 16966-08-8
N-[(Benzyloxy)carbonyl]-3-(*tert*-butoxy)-L-alanin, Verbindung mit Dicyclohexylamin (1:1) $C_{15}H_{21}NO_5.C_{12}H_{23}N$

241-042-1 16968-18-6
N-(3-Aminopropyl)-*N'*-methylpropan-1,3-diamin $C_7H_{19}N_3$

241-043-7 16968-19-7
o,o'-Dinitrobibenzyl $C_{14}H_{12}N_2O_4$

241-044-2 16969-06-5
2,4,5,6-Tetrachlor-*m*-xylol-*a,a'*-diamin $C_8H_8Cl_4N_2$

241-045-8 16969-10-1
2-Hydroxy-3-phenoxypropylacrylat $C_{12}H_{14}O_4$

241-046-3 16970-54-0
Trihydrogenhexachlorrhodat $Cl_6Rh.3H$

241-047-9 16970-55-1
Dihydrogentetrachlorpalladat(2-) $Cl_4Pd.2H$

241-048-4 16971-01-0
Dichlorohydrotris(triphenylphosphin)iridium $C_{54}H_{46}Cl_2IrP_3$

241-050-5 16971-31-6
Carbonylchlorohydrotris(triphenylphosphin)osmium $C_{55}H_{46}ClOOsP_3$

241-051-0 16971-33-8
Carbonylchlorhydrotris(triphenylphosphin)ruthenium $C_{55}H_{46}ClOP_3Ru$

241-052-6 16971-49-6
Tetraammindichloroplatindichlorid $Cl_2H_{12}N_4Pt.2Cl$

241-053-1 16971-82-7
Hydrogenbis[benzol-*o*-diolato(2-)-*O,O'*]borat(1-), Verbindung mit *N,N'*-Di-*o*-tolylguanidin (1:1) $C_{15}H_{17}N_3.C_{12}H_8BO_4.H$

241-054-7 16974-11-1
(*Z*)-Dodec-9-enylacetat $C_{14}H_{26}O_2$

241-055-2 16978-11-3
Methyl-3-acetyl-2,2-dimethylcyclobutanacetat $C_{11}H_{18}O_3$

241-056-8 16978-42-0
[2-[[(1,2,3,6-Tetrahydro-2,6-dioxo-4-pyrimidyl)carbonyl]oxy]ethyl]trimethylammonium $C_{10}H_{16}N_3O_4$

241-057-3 16978-57-7
Dexamethason-21-(natrium-3-sulfobenzoat) $C_{29}H_{33}FO_9S$

241-058-9 16979-51-4
Natrium-9-octadecenylsulfat $C_{18}H_{36}O_4S.Na$

241-059-4 16980-89-5
Adenosin, *N*-(1-Oxobutyl)-, zyklisches 3',5'-(Hydrogenphosphat)-2'-butanoate, Mononatriumsalz $C_{18}H_{24}N_5O_8P.Na$

241-061-5 16982-00-6
(*R*)-(+)-*p*-(1,2,2-Trimethylcyclopentyl)toluol $C_{15}H_{22}$

241-062-0 16982-46-0
2-Ethyl-4,5-dihydrothiazol C_5H_9NS

241-063-6 16984-59-1
Bis(formato-*O*)dioxouran $C_2H_2O_6U$

241-064-1 16986-07-5
Tetrakaliumdecachlor-μ-oxodiruthenat(4-) $Cl_{10}ORu_2.4K$

241-065-7 16986-24-6
1,7-Dicarbadodecaboran(12) $C_2H_{12}B_{10}$

241-066-2 16986-83-7
Cadmiumpropionat $C_3H_6O_2.^1/_2Cd$

241-067-8 16987-02-3
Natrium-2-chlorpropionat $C_3H_5ClO_2.Na$

241-068-3 16990-60-6
O-tert-Butyl-*N*-[(2-nitrophenyl)thio]-L-serin, Verbindung mit Dicyclohexylamin (1:1) $C_{13}H_{18}N_2O_5S.C_{12}H_{23}N$

241-069-9 16990-73-1
1*H*-Indol-2-ol C_8H_7NO

241-070-4 16992-28-2
Dilithiumthiosulfat $H_2O_3S_2.2Li$

241-072-5 16992-40-8
Tetrahydro-6,6-dimethyl-3-thioxo-1,2,4-triazin-5(2H)-on $C_5H_9N_3OS$

241-073-0 16993-67-2
3-(Hydroxymethyl)pentan-2,4-diol, Natriumsalz $C_6H_{14}O_3.xNa$

241-074-6 16994-56-2
Reserpinhydrochlorid $C_{33}H_{40}N_2O_9.ClH$

241-075-1 16995-35-0
1,1,1,3-Tetrachloraceton $C_3H_2Cl_4O$

241-076-7 16996-40-0
2-Ethylhexansäure, Bleisalz $C_8H_{16}O_2.xPb$

241-077-2 16996-51-3
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Bleisalz $C_{18}H_{32}O_2.xPb$

241-078-8 17000-10-1
Carbonyldichlorohydrobis(triphenylphosphin)iridium $C_{37}H_{31}Cl_2IrOP_2$

241-079-3 17001-79-5
Dinatriumrutheniumtetraoxid $Na.^1/_2O_4Ru$

241-080-9 17003-75-7
2-Fluor-2,2-dinitroethanol $C_2H_3FN_2O_5$

241-081-4 17003-79-1
Bis(2-fluor-2,2-dinitroethoxy)methan $C_5H_6F_2N_4O_{10}$

241-083-5 17006-17-6
17-Hydroxy-3-methoxyestra-2,5(10)-dien-17-carbonitril $C_{20}H_{27}NO_2$

241-084-0 17010-21-8
Cadmiumhexafluorosilicat(2-) $Cd.F_6Si$

241-085-6 17011-51-7
Dinatrium-2,2'-[(3,3'-dimethoxy-4,4'-biphenylylen)bis[azo(methylimino)]]di(ethansulfonat) $C_{20}H_{28}N_6O_8S_2.2Na$

241-086-1 17011-78-8
N^2-[1-[*N*-[*N*-[1-[[[4-(Phenylazo)phenyl]methoxy]carbonyl]-L-prolyl]-L-leucyl]glycyl]-L-prolyl]-D-arginin $C_{38}H_{52}N_{10}O_8$

241-087-7 17013-01-3
Dinatriumfumarat $C_4H_4O_4.2Na$

241-088-2 17013-41-1
5,5-Dibutylbarbitursäure $C_{12}H_{20}N_2O_3$

241-089-8 17014-71-0
Dikaliumperoxid K_2O_2

241-090-3 17016-43-2
4-[3-[4-Hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolyldihydrogenphosphat $C_{28}H_{31}O_7P$

241-091-9 17017-57-1
Phosphorsäure, Titan(4+)salz $H_3O_4P.xTi$

241-092-4 17017-83-3
Kalium-2-(2,5-dihydroxy-4-octadecylphenyl)-2-methylpropansulfonat $C_{28}H_{50}O_5S.K$

241-094-5 17018-84-7
Magnesium dihexadecyldisulfat $C_{16}H_{34}O_4S.^1/_2Mg$

241-095-0 17022-52-5
Eisen(2+)succinat $C_4H_6O_4.xFe$

241-096-6 17025-47-7
[(Tribrommethyl)sulfonyl]benzol $C_7H_5Br_3O_2S$

241-097-1 17026-42-5
[*S*-(*R**,*R**)]-2,3-Bis(benzoyloxy)bernsteinsäure $C_{18}H_{14}O_8$

241-098-7 17026-47-0
Kalium dihexadecylphosphat $C_{32}H_{67}O_4P.K$

241-099-2 17026-49-2
5-Chlor-*m*-xylol-2,*α*,*α*'-triol $C_8H_9ClO_3$

241-100-6 17026-81-2
N-(3-Amino-4-ethoxyphenyl)acetamid $C_{10}H_{14}N_2O_2$

241-101-1 17026-88-9
2-Ethyl-2-methyloxazolidin-3-ethanol $C_8H_{17}NO_2$

241-102-7 17029-22-0
Kaliumhexafluorarsenat $AsF_6.K$

241-103-2 17031-23-1
Dinatriumtetrakis(nitrito-*N*)palladat(2-) $N_4O_8Pd.2Na$

241-104-8 17031-24-2
Dinatriumtetrakis(nitrito-*N*)platinat $N_4O_8Pt.2Na$

241-105-3 17034-35-4
Secretin (Schwein) $C_{130}H_{220}N_{44}O_{41}$

241-106-9 17036-59-5
Chlordihydrotris(triphenylphosphin)iridium $C_{54}H_{47}ClIrP_3$

241-107-4 17036-31-6
Octyl-(*Z*,*Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoat $C_{32}H_{56}O_8Sn$

241-109-5 17040-19-6
Demeton-S-methylsulfon $C_6H_{15}O_5PS_2$

241-110-0 17040-79-8
4-[[4-(Anilino)phenyl]azo]benzolsulfonsäure $C_{18}H_{15}N_3O_3S$

241-111-6 17042-16-9
4-Methylhexan-3-on $C_7H_{14}O$

241-112-1 17043-10-6
(*Z*,*Z*)-Dioctadec-9-enyl-3,3'-thiobispropionat $C_{42}H_{78}O_4S$

241-113-7 17044-70-1
1-(3,5-Dichlor-4-hydroxyphenyl)ethan-1-on $C_8H_6Cl_2O_2$

241-114-2 17046-22-9
Butylisocyanatoacetat $C_7H_{11}NO_3$

241-115-8 17048-10-1
Octaethylsilantetramin $C_{16}H_{40}N_4Si$

241-116-3 17055-07-1
4-Methoxy-6-(2-nitro-1-propenyl)-1,3-benzodioxol $C_{11}H_{11}NO_5$

241-117-9 17057-04-4
4-(2,5-Dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)benzoesäure $C_{11}H_7NO_4$

241-118-4 17057-07-7
3-(2,5-Dihydro-2,5-dioxo(1*H*)-pyrrol-1-yl)benzoesäure $C_{11}H_7NO_4$

241-120-5 17057-88-4
3,5-Dimethyl-1,1'-biphenyl $C_{14}H_{14}$

241-121-0 17057-91-9
1,3,8-Trimethylnaphthalin $C_{13}H_{14}$

241-122-6 17059-51-7
6-Methylbenzofuran C_9H_8O

241-123-1 17059-52-8
7-Methylbenzofuran C_9H_8O

241-124-7 17059-74-4
3-(Dimethylamino)-1,2-diphenyl-2-propen-1-on $C_{17}H_{17}NO$

241-125-2 17064-47-0
2-(4-Biphenylyl)-6-phenyl-1,3-benzoxazol $C_{25}H_{17}NO$

241-126-8 17064-77-6
N-(2-Nitrobenzyliden)anilin $C_{13}H_{10}N_2O_2$

241-127-3 17066-08-9
N-(2-Carboxyethyl)-*N*-dodecyl-*β*-alanin $C_{18}H_{35}NO_4$

241-128-9 17068-35-8
Hydrogenhexafluoroarsenat $AsF_6.H$

241-129-4 17070-15-0
6-Chlor-9-[[3-[(2-chlorethyl)amino]propyl]amino]-2-methoxyacridindihydrochlorid $C_{19}H_{21}Cl_2N_3O.2ClH$

241-131-5 17070-70-1
Chlor(3-isocyanatopropyl)dimethylsilan $C_6H_{12}ClNOSi$

241-132-0 17071-47-5
1-(Isobutoxy)butan $C_8H_{18}O$

241-133-6 17074-02-1
2-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-D-glucose $C_{12}H_{22}O_{11}$

241-134-1 17076-90-3
1,4,5,6-Tetrahydro-1-methyl-2-[2-(2-thienyl)vinyl]pyrimidincitrat $C_{11}H_{14}N_2S.xC_6H_8O_7$

241-135-7 17081-40-2
(*Z*,*Z*)-*N*-[3-(9-Octadecenylamino)propyl]-9-octadecenamid $C_{39}H_{76}N_2O$

241-136-2 17082-46-1
3-[(Dimethylsilyl)oxy]-1,1,3,5,5-pentamethyltrisiloxan $C_7H_{24}O_3Si_4$

241-137-8 17082-69-8
2-[2-(Trichlorosilyl)ethyl]pyridin $C_7H_8Cl_3NSi$

241-138-3 17082-70-1
4-[2-(Trichlorosilyl)ethyl]pyridin $C_7H_8Cl_3NSi$

241-139-9 17083-68-0
Hydrogentetrabromoaurat $AuBr_4.H$

241-140-4 17083-85-1
Tetraethylammoniumtetrahydroborat $C_8H_{20}N.BH_4$

241-142-5 17084-02-5
[*N*-[2-[Bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)-glycinato(3-)]eisen $C_{10}H_{15}FeN_2O_7$

241-143-0 17084-13-8
Kaliumhexafluorophosphat $F_6P.K$

241-144-6 17084-40-1
Bis[2-[(cyclohexylimino)methyl]phenolato-*N*,*O*]kupfer $C_{26}H_{32}CuN_2O_2$

241-145-1 17086-03-2
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 3-(10,11-Dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-yliden)-*N*,*N*-dimethylpropylamin (1:2) $C_{23}H_{16}O_6.2C_{20}H_{23}N$

241-146-7 17086-13-4
Hydrogen(formato-*O*)triiodbismutat(1-) $CHBiI_3O_2.H$

241-147-2 17087-36-4
2-(1,2,3,4-Tetrahydroxybutyl)thiazolidin-4-carbonsäure $C_8H_{15}NO_6S$

241-148-8 17087-37-5
(1*R*)-1-*C*-(4-Carboxythiazolidin-2-yl)-D-arabinitol $C_9H_{17}NO_7S$

241-149-3 17088-06-1
Eisen(3+)trisulfamat $Fe.3H_3NO_3S$

241-150-9 17088-28-7
Diethyl-3,3'-(1,4-phenylen)bisacrylat $C_{16}H_{18}O_4$

241-151-4 17090-31-2
4-(Acryloylamino)benzamid $C_{10}H_{10}N_2O_2$

241-153-5 17090-48-1
2,2-Dichlor-*N*-(4-chlor-2-nitrophenyl)acetamid $C_8H_5Cl_3N_2O_3$

241-154-0 17090-79-8
Monensin $C_{36}H_{62}O_{11}$

241-155-6 17090-93-6
L-Aspartsäure, Natriumsalz $C_4H_7NO_4.xNa$

241-156-1 17091-13-3
D-Glucitolhexanitrat $C_6H_8N_6O_{18}$

241-157-7 17091-15-5
2-Oxoglutarsäure, Natriumsalz $C_5H_6O_5.xNa$

241-158-2 17091-31-5
Brom(hexahydro-2*H*-azepin-2-onato-*N*)magnesium $C_6H_{10}BrMgNO$

241-159-8 17091-40-6
2-Isobutylaminoethanol $C_6H_{15}NO$

241-160-3 17091-87-1
N-Acetyl-L-glutaminsäure, Verbindung mit 5-Hydroxy-6-methylpyridin-3,4-dimethanol $C_8H_{11}NO_3.xC_7H_{11}NO_5$

241-161-9 17094-21-2
Methyl-2-methylacetoacetat $C_6H_{10}O_3$

241-162-4 17094-34-7
Ethyl-4,4-dimethyl-3-oxovalerat $C_9H_{16}O_3$

241-164-5 17095-24-8
Tetranatrium-4-amino-5-hydroxy-3,6-bis[[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{26}H_{25}N_5O_{19}S_6.4Na$

241-165-0 17096-07-0
3-[3,3,3-Trimethyl-1,1-bis[(trimethylsilyl)oxy]disiloxanyl]propylmethacrylat $C_{16}H_{38}O_5Si_4$

241-166-6 17096-15-0
1,1'-Thiobis(2-naphthol) $C_{20}H_{14}O_2S$

241-167-1 17096-24-1
Lithiumethylendiamid $C_2H_8N_2.xLi$

241-168-7 17096-47-8
2-(Methylnitroamino)ethylnitrat $C_3H_7N_3O_5$

241-169-2 17097-11-9
Magnesiumperoxoborat $BHO_3.{}^1/_2Mg$

241-170-8 17099-70-6
Aluminiumhexafluorosilicat $Al.{}^3/_2F_6Si$

241-171-3 17099-81-9
Hydrogen-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']ferrat(1-) $C_{10}H_{12}FeN_2O_8.H$

241-172-9 17099-86-4
Dichlorobis(pentan-2,4-dionato-*O*,*O*')titan $C_{10}H_{14}Cl_2O_4Ti$

241-173-4 17102-64-6
(*E*,*E*)-Hexa-2,4-dien-1-ol $C_6H_{10}O$

241-175-5 17103-31-0
Diuroniumsulfat $CH_4N_2O.{}^1/_2H_2O_4S$

241-176-0 17103-66-1
Lithiumgallat $C_7H_6O_5.Li$

241-177-6 17107-33-4
5-Methoxy-1*H*-indol-3-ethylaminhydrochlorid $C_{11}H_{14}N_2O.xClH$

241-178-1 17109-49-8
Edifenphos $C_{14}H_{15}O_2PS_2$

241-179-7 17110-51-9
Cholest-5-en-3β-yl-(*Z*)-octadec-9-en-1-ylcarbonat $C_{46}H_{80}O_3$

241-180-2 17112-43-5
Dihydrogenhexachlorotellurat(2-) $Cl_6Te.2H$

241-181-8 17116-13-1
Dinatriumhexafluorotitanat $F_6Ti.2Na$

241-182-3 17119-15-2
3-Hydroxyphenylglykolsäure $C_8H_8O_4$

241-183-9 17119-22-1
N-[4-Diazo-2-[[(2,5-xylyl)amino]sulfonyl]cyclohexa-2,5-dien-1-yliden]-*p*-toluolsulfonamid $C_{21}H_{20}N_4O_4S_2$

241-184-4 17121-34-5
1,1',1'',1'''-[[(2-Hydroxypropyl)imino]bis(ethylennitrilo)]tetrapropan-2-ol $C_{19}H_{43}N_3O_5$

241-186-5 17122-56-4
N-(4-Chlorphenyl)-2-(hydroxyimino)acetamid $C_8H_7ClN_2O_2$

241-187-0 17124-73-1
2-[2-(Diethylammonio)ethyl]isothiouroniumdichlorid $C_7H_{17}N_3S.2ClH$

241-188-6 17124-83-3
2-[2-(Diethylamino)ethyl]isothioharnstoff $C_7H_{17}N_3S$

241-189-1 17125-80-3
Bariumhexafluorosilicat $Ba.F_6Si$

241-190-7 17126-46-4
Trihydrogenhexa(cyano-*C*)ferrat(3-) $C_6FeN_6.3H$

241-191-2 17126-90-8
2-Oxoheptandisäure $C_7H_{10}O_5$

241-192-8 17131-52-1
3-(4-Methoxyphenoxy)propan-1,2-diol $C_{10}H_{14}O_4$

241-193-3 17135-49-8
4'-Fluor-4-(4-fluorphenyl)butyrophenon $C_{16}H_{14}F_2O$

241-194-9 17136-36-6
N-(Phenylmethyl)glycin $C_9H_{11}NO_2$

241-195-4 17137-11-0
1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-propionylchlorid $C_{11}H_8ClNO_3$

241-197-5 17138-28-2
Ethyl-4-hydroxyphenylacetat $C_{10}H_{12}O_3$

241-198-0 17139-83-2
Trimethoxy-7-oxabicyclo[4.1.0]hept-3-ylsilan $C_9H_{18}O_4Si$

241-199-6 17140-45-3
3-(3-Hydroxypropoxy)propylsalicylat $C_{13}H_{18}O_5$

241-201-5 17140-49-7
5-Oxoprolin, Verbindung mit 2-(Diethylamino)ethyl-4-aminobenzoat (1:1) $C_{13}H_{20}N_2O_2.C_5H_7NO_3$

241-202-0 17140-57-7
Strychnidin-10-on, Verbindung mit 2,3-Dihydroxypropyldihydrogenphosphat (1:1) $C_{21}H_{22}N_2O_2.C_3H_9O_6P$

241-203-6 17140-60-2
Calciumglucoheptonat $C_7H_{14}O_8.{}^1/_2Ca$

241-204-1 17140-68-0
Etamiphyllinhydrochlorid $C_{13}H_{21}N_5O_2.ClH$

241-205-7 17140-78-2
Naphthalin-2-sulfonsäure, Verbindung mit [*S*-(*R**,*S**)]-1-Benzyl-3-(dimethylamino)-2-methyl-1-phenylpropylpropionat (1:1) $C_{22}H_{29}NO_2.C_{10}H_8O_3S$

241-206-2 17140-94-2
Magnesiumbis(5-ethyl-5-phenylbarbiturat) $C_{12}H_{12}N_2O_3.^1/_2Mg$

241-207-8 17146-08-6
Chlordimethyl(2-phenylethyl)silan $C_{10}H_{15}ClSi$

241-208-3 17146-09-7
Chlordimethyl(3-phenylpropyl)silan $C_{11}H_{17}ClSi$

241-209-9 17146-95-1
Milchsäure, Verbindung mit (2*α*,6*α*,11*R**)-1,2,3,4,5,6-Hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzocin-8-ol (1:1) $C_{19}H_{27}NO.C_3H_6O_3$

241-210-4 17151-27-8
Benzylethoxydimethylsilan $C_{11}H_{18}OSi$

241-212-5 17155-65-6
2-(*sec*-Butyl)-1,3-dioxolan $C_8H_{16}O_2$

241-213-0 17158-54-2
2-(2-Heptadec-1-enyl-2-imidazolin-1-yl)ethanol $C_{22}H_{42}N_2O$

241-214-6 17158-63-3
2,2',2''-nitrilotrisethanol, Natriumsalz $C_6H_{15}NO_3.xNa$

241-215-1 17159-80-7
Ethyl-4-hydroxycyclohexancarboxylat $C_9H_{16}O_3$

241-216-7 17161-57-8
Aluminiumtriricinoleat $C_{18}H_{34}O_3.^1/_3Al$

241-217-2 17162-20-8
1-[(4-Chlorphenyl)methyl]-2-(pyrrolidin-1-ylmethyl)-1*H*-benzimidazolsulfat $C_{19}H_{20}ClN_3.H_2O_4S$

241-218-8 17162-29-7
5-Methyl-2-(1-methylethyl)cyclohexyllactat $C_{13}H_{24}O_3$

241-219-3 17162-39-9
(*R*)-(*β*-,3-Dihydroxyphenethyl)methylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_9H_{13}NO_2.C_4H_6O_6$

241-220-9 17165-55-8
Allylheptafluorbutyrat $C_7H_5F_7O_2$

241-221-4 17169-60-7
Hydrogen(glycinato-*N*,*O*)[sulfato(2-)-*O*,*O*']ferrat(1-) $C_2H_4FeNO_6S.H$

241-223-5 17173-47-6
Calcium-L-glutamat-(1:1) $C_5H_9NO_4.Ca$

241-224-0 17174-98-0
o-Cyanbenzamid $C_8H_6N_2O$

241-225-6 17176-43-1
Betaincholin-[*R*-(*R**,*R**)]-tartrat $C_5H_{14}NO.C_5H_{12}NO_2.C_4H_4O_6$

241-226-1 17176-77-1
Dibenzylphosphonat $C_{14}H_{15}O_3P$

241-227-7 17181-26-9
Octadecylhydrogenphthalat $C_{26}H_{42}O_4$

241-228-2 17181-54-3
1,3-Hydroxy-2-propyldihydrogenphosphat $C_3H_9O_6P$

241-229-8 17182-43-3
2,2,2-Tribromethylchlorformiat $C_3H_2Br_3ClO_2$

241-230-3 17185-29-4
Carbonylhydrotris(triphenylphosphin)rhodium $C_{55}H_{46}OP_3Rh$

241-231-9 17192-79-9
4-(Benzoylamino)-2,5-dibutoxybenzoldiazoniumtetrachlorozincat (2:1) $C_{21}H_{26}N_3O_3.^1/_2Cl_4Zn$

241-232-4 17192-80-2
2,5-Dimethoxy-4-[(4-methylphenyl)thio]benzoldiazoniumtetrachlorozincat (2:1) $C_{15}H_{15}N_2O_2S.^1/_2Cl_4Zn$

241-234-5 17194-00-2
Bariumhydroxid BaH_2O_2

241-235-0 17194-82-0
4-Hydroxyphenylacetamid $C_8H_9NO_2$

241-236-6 17196-12-2
Chlordimethyloct-7-en-1-ylsilan $C_{10}H_{21}ClSi$

241-237-1 17196-50-8
N^2,N^2-Dimethyl-N^6-palmitoyl-DL-lysin $C_{24}H_{48}N_2O_3$

241-238-7 17196-51-9
N^2,N^2-Dimethyl-N^6-oleoyl-DL-lysin $C_{26}H_{50}N_2O_3$

241-239-2 17196-53-1
N^6,N^6-Dimethyl-N^2-palmitoyl-L-lysin $C_{24}H_{48}N_2O_3$

241-240-8 17196-29-0
D-2-Hydroxy-2-phenylessigsäure $C_8H_8O_3$

241-241-3 17196-74-5
5,5-Diphenylimidazolidin-2,4-dion, Calciumsalz (2:1) $C_{15}H_{12}N_2O_2.^1/_2Ca$

241-242-9 17200-00-9
Oelsäure, Verbindung mit Diethylamin (1:1) $C_{18}H_{34}O_2.C_4H_{11}N$

241-243-4 17200-48-5
Calciumdibenzyldimaleat $C_{11}H_{10}O_4.^1/_2Ca$

241-245-5 17200-49-6
Zinkdibenzyldimaleat $C_{11}H_{10}O_4.^1/_2Zn$

241-246-0 17201-43-3
α-Brom-*p*-toluonitril C_8H_6BrN

241-247-6 17202-41-4
Ammoniumnonadecafluornonansulfonat $C_9HF_{19}O_3S.H_3N$

241-248-1 17205-68-4
2,2'-(Azodi-*p*-phenylen)bis(6-methylbenzothiazol) $C_{28}H_{20}N_4S_2$

241-249-7 17205-71-9
(1*S*)-1-*C*-(4-Carboxythiazolidin-2-yl)-D-arabinitol $C_9H_{17}NO_7S$

241-250-2 17206-74-5
β-Melanotropin (Schwein), 2-L-Serin- $C_{96}H_{136}N_{26}O_{28}S$

241-251-8 17209-70-0
Ammoniumoleylsulfat $C_{18}H_{36}O_4S.H_3N$

241-252-3 17209-76-6
Butyl-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoat $C_{24}H_{40}O_8Sn$

241-253-9 17211-15-3
Myo-Inositol, Hexakis(dihydrogen-phosphat), Dodecanatriumsalz $C_6H_{18}O_{24}P_6.12Na$

241-254-4 17211-55-1
Chlortris(pentan-2,4-dionato-*O*,*O*')zirconium $C_{15}H_{21}ClO_6Zr$

241-256-5 17213-57-9
3,5-Dimethoxybenzoylchlorid $C_9H_9ClO_3$

241-257-0 17213-58-0
3,5-Dimethoxybenzamid $C_9H_{11}NO_3$

241-258-6 17215-44-0
2,2',4,4',6,6'-Hexanitro[1,1'-biphenyl]-3,3'-diamin $C_{12}H_6N_8O_{12}$

241-259-1 17216-08-9
2-Acetyl-1,2,3,4-tetrahydronaphthalin-1-on $C_{12}H_{12}O_2$

241-260-7 17216-62-5
Diethyl-(2-cyanethyl)malonat $C_{10}H_{15}NO_4$

241-261-2 17222-56-9
1,1-Diphenyloctan-1-ol $C_{20}H_{26}O$

241-262-8 17223-66-4
2',4'-Dichloracetoacetanilid $C_{10}H_9Cl_2NO_2$

241-263-3 17226-75-4
Khellosid $C_{19}H_{20}O_{10}$

241-264-9 17228-64-7
2-Chlor-6-methoxypyridin C_6H_6ClNO

241-265-4 17228-67-0
2-Chlor-4-pyridon C_5H_4ClNO

241-267-5 17228-70-5
3,5-Dichlor-4-pyridon $C_5H_3Cl_2NO$

241-268-0 17228-71-6
3,5-Dichlorpyridin-4-ol $C_5H_3Cl_2NO$

241-269-6 17230-86-3
Kaliumhydrogen-[2*S*-(2*α*,5*α*,6*β*)]-6-(carboxylatophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{17}H_{18}N_2O_6S.K$

241-270-1 17230-88-5
Danazol $C_{22}H_{27}NO_2$

241-271-7 17233-65-7
(*E*)-2,2'-Vinylenbis[5-methylbenzoxazol] $C_{18}H_{14}N_2O_2$

241-272-2 17238-56-1
Bis(pyrrolidin-1-carboxamidin)sulfat $C_5H_{11}N_3.^1/_2H_2O_4S$

241-273-8 17241-24-6
p,'-[Methylenbis(oxy)]ditoluol $C_{15}H_{16}O_2$

241-274-3 17241-59-7
2-(Hydroxymethyl)anthrachinon $C_{15}H_{10}O_3$

241-275-9 17242-52-3
Kaliumamid H_2KN

241-276-4 17243-14-0
Didodecyl-3,3'-sulfinylbispropionat $C_{30}H_{58}O_5S$

241-278-5 17243-38-8
Azidocillin $C_{16}H_{17}N_5O_4S$

241-279-0 17243-57-1
Mefenorex $C_{12}H_{18}ClN$

241-280-6 17243-64-0
Piprozolin $C_{14}H_{22}N_2O_3S$

241-281-1 17243-69-5
Ethyl-2-(dimethylamino)-1-phenylcyclohex-3-en-1-carboxylat $C_{17}H_{23}NO_2$

241-282-7 17250-25-8
Carbonylhydrotris(triphenylphosphin)iridium $C_{55}H_{46}IrOP_3$

241-283-2 17250-81-6
Triammoniumheptafluorozirconat(3-) $F_7Zr.3H_4N$

241-284-8 17252-51-6
4,4'-(Propan-1,3-diyl)dipyridin $C_{13}H_{14}N_2$

241-285-3 17252-77-6
($^2H_{18}$)Octan C_8D_{18}

241-286-9 17253-11-1
1,4-benzodioxan-6-ylessigsaeure $C_{10}H_{10}O_4$

241-287-4 17253-36-0
3-Methoxyestra-1,3,5(10),6-tetraen-17-on $C_{19}H_{22}O_2$

241-289-5 17256-39-2
2-Chlor-1-methylethyl(dimethyl)aminhydrochlorid $C_5H_{12}ClN.ClH$

241-290-0 17256-52-9
2-(Difluormethylen)-4,4,5-trifluor-5-(trifluormethyl)-1,3-dioxolan $C_5F_8O_2$

241-291-6 17256-78-9
Hydroxylammoniumfluorid $FH.H_3NO$

241-292-1 17257-71-5
(-)-α-Methoxy-α-(trifluormethyl)phenylessigsäure $C_{10}H_9F_3O_3$

241-293-7 17261-28-8
2-Diphenylphosphinobenzoesäure $C_{19}H_{15}O_2P$

241-294-2 17264-01-6
α-Methylcyclohex-3-en-1-methanol $C_8H_{14}O$

241-295-8 17264-02-7
α-Ethylcyclohexan-1-methanol $C_9H_{18}O$

241-296-3 17264-53-8
Natrium*p-tert*-butylbenzoat $C_{11}H_{14}O_2.Na$

241-297-9 17264-74-3
Natrium-2-chlorbenzoat $C_7H_5ClO_2.Na$

241-298-4 17265-13-3
Dinatriumazelat $C_9H_{16}O_4.2Na$

241-300-3 17265-14-4
Dinatriumsebacat $C_{10}H_{18}O_4.2Na$

241-301-9 17265-30-4
Natriumundecanoat $C_{11}H_{22}O_2.Na$

241-302-4 17265-34-8
4-Amino-5-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{10}H_9NO_7S_2.xNa$

241-304-5 17268-47-2
3-(Dimethylamino)-*N,N*-dimethylpropionamid $C_7H_{16}N_2O$

241-305-0 17269-94-2
p-tert-Butylphenetol $C_{12}H_{18}O$

241-306-6 17274-05-4
Natrium-2-phenoxypropionat $C_9H_{10}O_3.Na$

241-307-1 17275-59-1
Dilithiumhexafluorozirconat(2-) $F_6Zr.2Li$

241-308-7 17275-82-0
Ethyl-3,5-dimethoxybenzoat $C_{11}H_{14}O_4$

241-309-2 17278-80-7
16-Hydroxyhexadec-9-ensäure $C_{16}H_{30}O_3$

241-310-8 17279-31-1
(*S*)-*N,N,α*-Trimethylbenzylamin $C_{10}H_{15}N$

241-311-3 17279-39-9
Dimetamfetamin $C_{11}H_{17}N$

241-312-9 17281-59-3
1-(Cyanmethyl)pyridiniumchlorid $C_7H_7N_2.Cl$

241-313-4 17281-74-2
1-Phenyloctadecan-1,3-dion $C_{24}H_{38}O_2$

241-315-5 17281-95-7
1,1'-(Oxydiethylen)dipyridiniumdichlorid $C_{14}H_{18}N_2O.2Cl$

241-316-0 17282-41-6
1-(2-Oxopropyl)pyridiniumbromid $C_8H_{10}NO.Br$

241-317-6 17283-75-9
Tris(propan-2-olato)(stearato-*O*)titan $C_{27}H_{56}O_5Ti$

241-318-1 17283-81-7
4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)butan-2-on $C_{13}H_{22}O$

241-319-7 17286-26-9
5-Hydroxynaphthalin-1-sulfonamid $C_{10}H_9NO_3S$

241-320-2 17289-49-5
Tetridamin $C_9H_{15}N_3$

241-321-8 17292-57-8
O-Benzoyl-*N*-(1-methyl-2-oxo-2-phenylethyliden)hydroxylamin $C_{16}H_{13}NO_3$

241-322-3 17292-62-5
Natriumcyanamidat $CH_2N_2.Na$

241-323-9 17293-03-7
1,3,5-Trichlor-2-(chlormethyl)benzol $C_7H_4Cl_4$

241-324-4 17293-59-3
(1-Methylhexan-1,3,5-triyl)trisbenzol $C_{24}H_{26}$

241-326-5 17297-82-4
4-[3-(10*H*-Pyrido[3,2-*b*][1,4]benzothiazin-10-yl)propyl]piperazin-1-ethanoldihydrochlorid $C_{20}H_{26}N_4OS.2ClH$

241-327-0 17301-53-0
Docosyltrimethylammoniumchlorid $C_{25}H_{54}N.Cl$

241-328-6 17301-81-4
Brucin-*N*-oxidhydrat $C_{23}H_{26}N_2O_5$

241-329-1 17301-94-9
4-Methylnonan $C_{10}H_{22}$

241-330-7 17302-46-4
Methyl-5-nitrosalicylat $C_8H_7NO_5$

241-331-2 17302-82-8
Ethyl-3,5-dichlor-4-hydroxybenzoat $C_9H_8Cl_2O_3$

241-332-8 17304-65-3
2-[Acetyl(4-dodecylphenyl)amino]-4-[[4-methoxy-3-[[3-(4-methoxyphenyl)-1,3-dioxopropyl]amino]phenyl]amino]-4-oxobuttersäure $C_{41}H_{53}N_3O_8$

241-333-3 17306-05-7
Chlormethylphenylvinylsilan $C_9H_{11}ClSi$

241-334-9 17306-43-3
2-Nitro-1-*β*-D-ribofuranosyl-1*H*-imidazol $C_8H_{11}N_3O_6$

241-335-4 17306-46-6
7-[[2-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-benzopyran-4-on $C_{27}H_{30}O_{14}$

241-337-5 17308-02-0
3,20-Dioxopregn-4-en-17-ß-ylacetat $C_{23}H_{32}O_4$

241-338-0 17308-90-6
Allylundecanoat $C_{14}H_{26}O_2$

241-339-6 17309-53-4
Salpetersäure, Cersalz $Ce.xHNO_3$

241-340-1 17313-85-8
Oxo[(tributylstannyl)oxy]boran $C_{12}H_{27}BO_2Sn$

241-341-7 17316-67-5
Butafosfan $C_7H_{18}NO_2P$

241-342-2 17321-47-0
O,O-Dimethylthiophosphoramidat $C_2H_8NO_2PS$

241-343-8 17321-48-1
O,O-Diethylthiophosphoramidat $C_4H_{12}NO_2PS$

241-344-3 17321-77-6
Clomipraminhydrochlorid $C_{19}H_{23}ClN_2.ClH$

241-345-9 17323-81-8
Dinatriummethylphosphat $CH_5O_4P.2Na$

241-346-4 17324-04-8
3-Methyl-2-naphthol $C_{11}H_{10}O$

241-348-5 17327-22-9
3,6-Dihydro-4-methoxy-2*H*-pyran $C_6H_{10}O_2$

241-349-0 17329-19-0
N,N'-Difurfurylidenhexan-1,6-diamin $C_{16}H_{20}N_2O_2$

241-350-6 17329-61-2
Bis(2-hydroxyethyl)[2-(stearoyloxy)ethyl]ammoniumacetat $C_{24}H_{49}NO_4.C_2H_4O_2$

241-351-1 17329-79-2
2-[Ethyl[(nonafluorbutyl)sulfonyl]amino]ethylacrylat $C_{11}H_{12}F_9NO_4S$

241-352-7 17331-53-2
Thymidin-3'-benzoat $C_{17}H_{18}N_2O_6$

241-353-2 17331-61-2
3,5-Bis(trimethylsilyloxy)-1,2,4-triazin $C_9H_{19}N_3O_2Si_2$

241-354-8 17332-39-7
1-(3,4-Diethoxybenzyl)-6,7-diethoxyisochinoliniumsulfamat $C_{24}H_{29}NO_4.H_3NO_3S$

241-355-3 17333-83-4
2-Chlorbenzoldiazonium $C_6H_4ClN_2$

241-356-9 17333-84-5
3-Chlorbenzoldiazonium $C_6H_4ClN_2$

241-357-4 17334-50-8
cis-(±)-2-(3,4-Dihydroxyphenyl)-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{15}H_{14}O_6$

241-359-5 17334-55-3
[1a*R*-(1a*a*,7*a*,7a*a*,7b*a*)]-1a,2,3,5,6,7,7*a*,7b-Octahydro-1,1,7,7*a*-tetramethyl-1*H*-cyclopropa[*a*]naphthalin $C_{15}H_{24}$

241-360-0 17334-58-6
3,5-Bis(β-D-glucopyranosyloxy)-7-hydroxy-2-(4-hydroxyphenyl)-1-benzopyryliumchlorid $C_{27}H_{31}O_{15}.Cl$

241-361-6 17336-84-4
N,N,N',N'-Tetramethyl-1-buten-1,3-diamin $C_8H_{18}N_2$

241-362-1 17338-96-4
3,7-Dihydro-8-methyl-1*H*-purin-2,6-dion $C_6H_6N_4O_2$

241-363-7 17341-93-4
2,2,2-Trichlorethylchlorformiat $C_3H_2Cl_4O_2$

241-364-2 17342-21-1
1-Dodecylpyridiniumhydrogensulfat $C_{17}H_{30}N.HO_4S$

241-365-8 17343-00-9
N-(*N*-Glycylglycyl)-DL-valin $C_9H_{17}N_3O_4$

241-366-3 17344-01-3
4-(1-Cycloocten-1-yl)morpholin $C_{12}H_{21}NO$

241-367-9 17345-61-8
3,4-Dihydroxybenzonitril $C_7H_5NO_2$

241-368-4 17345-68-5
2-Chlor-1-(2,3,4-trihydroxyphenyl)ethan-1-on $C_8H_7ClO_4$

241-370-5 17345-77-6
4-Brombrenzcatechin $C_6H_5BrO_2$

241-371-0 17347-61-4
Dihydro-3,3-dimethylfuran-2,5-dion $C_6H_8O_3$

241-372-6 17347-95-4
Lithiumhexafluorosilicat $F_6Si.2Li$

241-373-1 17348-59-3
2-Isopropoxy-2-methylpropan $C_7H_{16}O$

241-374-7 17350-17-3
3-Phenyl-*N*-[1-[(phenylmethoxy)carbonyl]-L-prolyl]-L-alanin $C_{22}H_{24}N_2O_5$

241-375-2 17352-16-8
2,4,6-Tris(dichlormethyl)-1,3,5-trioxan $C_6H_6Cl_6O_3$

241-376-8 17352-47-5
4-[[4-(Benzoylamino)-2,5-diethoxyphenyl]azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{34}H_{30}N_4O_5$

241-377-3 17353-03-6
7-[[2-*O*-(6-Desoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-3,5-dihydroxy-2-(4-hydroxyphenyl)-4*H*-benzopyran-4-on $C_{27}H_{30}O_{15}$

241-378-9 17353-70-7
Kohlensäure, Kaliumsalz $CH_2O_3.xK$

241-379-4 17354-14-2
1,4-Bis(butylamino)anthrachinon $C_{22}H_{26}N_2O_2$

241-381-5 17354-63-1
p-(2-Nitropropenyl)anisol $C_{10}H_{11}NO_3$

241-382-0 17354-79-9
3,3'-[(4-Formylphenyl)imino]bispropiononitril $C_{13}H_{13}N_3O$

241-383-6 17355-23-6
N-Acetyl-L-tyrosylacetat $C_{13}H_{15}NO_5$

241-384-1 17356-09-1
p-Iodcumol $C_9H_{11}I$

241-385-7 17356-19-3
1-Ethinylcyclopentanol $C_7H_{10}O$

241-386-2 17356-30-8
Natriumhydrogenazelat $C_9H_{16}O_4.Na$

241-387-8 17357-14-1
5-Brom-1*H*-indol-3-yl-acetat $C_{10}H_8BrNO_2$

241-388-3 17360-35-9
Bis[1-[4-(pyrrolidin-1-yl)but-2-inyl]pyrrolidin-2-on]trifumarat $C_{12}H_{18}N_2O.^3/_2C_4H_4O_4$

241-389-9 17361-44-3
Ditetradecylamin $C_{28}H_{59}N$

241-390-4 17362-04-8
2-Ethoxyethanthiol $C_4H_{10}OS$

241-392-5 17362-05-9
1-Amino-4-(cyclohexylamino)-2-[(2-hydroxyethyl)thio]anthrachinon $C_{22}H_{24}N_2O_3S$

241-393-0 17362-17-3
3-(*p*-Hydroxyphenyl)propiononitril C_9H_9NO

241-394-6 17363-02-9
Ammoniumhexabromplatinat $Br_6Pt.2H_4N$

241-395-1 17364-14-6
D-Glucose, 1-(Dihydrogen-phosphat), Natriumsalz $C_6H_{13}O_9P.xNa$

241-396-7 17364-18-0
(±)-(7-Hydroxy-4-oxido-10-oxo-3,5,9-trioxa-4-phosphapentacosyl)trimethylammonium-4-oxid $C_{24}H_{50}NO_7P$

241-397-2 17364-19-1
(±)-(7-Hydroxy-4-oxido-10-oxo-3,5,9-trioxa-4-phosphaheptacosyl)trimethylammonium-4-oxid $C_{26}H_{54}NO_7P$

241-398-8 17364-44-2
Mononatrium-N^2-[(benzyloxy)carbonyl]-L-argininat $C_{14}H_{20}N_4O_4.Na$

241-399-3 17368-12-6
2-Chlorpyridin-4-ol C_5H_4ClNO

241-400-7 17369-09-4
N-Octadecyl-*p*-toluolsulfonamid $C_{25}H_{45}NO_2S$

241-401-2 17369-57-2
m-Methylbenzylacetat $C_{10}H_{12}O_2$

241-402-8 17369-59-4
3-Propylidenphthalid $C_{11}H_{10}O_2$

241-403-3 17369-60-7
5-Ethyl-2,3,4,5-tetramethylcyclohexen-1-on $C_{12}H_{20}O$

241-404-9 17369-61-8
5-Ethyl-3,4,5,6-tetramethylcyclohexen-2-on $C_{12}H_{20}O$

241-405-4 17369-89-0
Tris(2-hydroxyethyl)ammonium-2-(2,4,5-trichlorphenoxy)propionat $C_9H_7Cl_3O_3.C_6H_{15}NO_3$

241-407-5 17371-45-8
β-Methyl-α,α-diphenylpiperidin-1-butyronitril $C_{22}H_{26}N_2$

241-408-0 17375-00-8
Natrium-2-thioxonaphth[2,3-*d*]oxazolin-7-sulfonat $C_{11}H_7NO_4S_2.Na$

241-409-6 17378-87-1
Dinatrium-2-(2,4,5,7-tetrabrom-6-oxido-3-oxoxanthen-9-yl)benzoat $C_{20}H_8Br_4O_5.2Na$

241-410-1 17378-29-4
N,N-Dimethyltridecylamin $C_{15}H_{33}N$

241-411-7 17378-89-6
2-Hexylidencyclopentanon $C_{11}H_{18}O$

241-412-2 17378-93-2
o-Methylbenzylacetat $C_{10}H_{12}O_2$

241-413-8 17378-29-0
Manganbenzoat $C_7H_6O_2.xMn$

241-414-3 17378-37-0
Kohlensäure, Mangansalz $CH_2O_3.xMn$

241-415-9 17378-35-7
Kaliumpentadecanoat $C_{15}H_{30}O_2.K$

241-416-4 17378-36-8
Kaliumheptadecanoat $C_{17}H_{34}O_2.K$

241-418-5 17388-14-9
3-Ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-yliden)prop-1-enyl]benzothiazoliumbromid $C_{21}H_{21}N_2S_2.Br$

241-419-0 17392-22-2
5,8,10,13-Tetraoxaheptadecan $C_{13}H_{28}O_4$

241-420-6 17392-83-5
Methyl-(R)-lactat $C_4H_8O_3$

241-421-1 17394-77-3
Diethyl-[[3,4-(methylendioxy)anilino]methylen]malonat $C_{15}H_{17}NO_6$

241-422-7 17395-31-2
7-Brom-6-chlor-3-[3-(3-hydroxy-2-piperidyl)-2-oxopropyl]chinazolin-4(3*H*)-onmonohydrobromid $C_{16}H_{17}BrClN_3O_3.BrH$

241-423-2 17397-37-4
2-Brom-2,2-diphenylacetylchlorid $C_{14}H_{10}Br_2O$

241-424-8 17397-89-6
[2*R*-[2*α*,3*α*(4*E*,7*E*)]]-3-(1-Oxonona-4,7-dienyl)oxiran-2-carboxamid $C_{12}H_{17}NO_3$

241-425-3 17403-09-7
3-(4-Piperidyl)-1*H*-indol $C_{13}H_{16}N_2$

241-426-9 17404-44-3
o-(1-Ethylhexyl)phenol $C_{14}H_{22}O$

241-427-4 17404-66-9
p-(1-Methyloctyl)phenol $C_{15}H_{24}O$

241-429-5 17406-45-0
Tomatin $C_{50}H_{83}NO_{21}$

241-430-0 17406-54-1
Blei(II)maleat $C_4H_4O_4.Pb$

241-431-6 17407-08-8
(Diphenylsilylen)bis(oxy-2,1-ethandiyl)bismethacrylat $C_{24}H_{28}O_6Si$

241-432-1 17407-09-9
2-[(Trimethylsilyl)oxy]ethylmethacrylat $C_9H_{18}O_3Si$

241-433-7 17407-37-3
[3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl]hydrogensuccinat $C_{33}H_{54}O_5$

241-434-2 17408-14-9
2'-(Trifluormethyl)acetophenon $C_9H_7F_3O$

241-435-8 17408-16-1
3'-Nitropropiophenon $C_9H_9NO_3$

241-436-3 17408-59-2
4-(1-Methylnonyl)phenol $C_{16}H_{26}O$

241-437-9 17409-52-8
p-Morpholinobenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_{10}H_{12}N_3O.xCl_2Zn.Cl$

241-438-4 17409-87-9
(7L)Lithiumfluorid FLi

241-440-5 17413-10-4
2,3-Dihydro-1,4-benzodioxin-6-methylamin $C_9H_{11}NO_2$

241-441-0 17413-51-3
3-Pyridylmethyl-2-(4-chlorphenoxy)-2-methylpropionathydrochlorid $C_{16}H_{16}ClNO_3.ClH$

241-442-6 17418-58-5
1-Amino-4-hydroxy-2-phenoxyanthrachinon $C_{20}H_{13}NO_4$

241-443-1 17418-59-6
1-Amino-4-hydroxy-2-(2-phenoxyethoxy)anthrachinon $C_{22}H_{17}NO_5$

241-444-7 17418-72-3
4,5-Diamino-9,10-dihydro-1,8-dihydroxy-9,10-dioxoanthracen-2,6-disulfonsäure $C_{14}H_{10}N_2O_{10}S_2$

241-445-2 17418-80-3
4-Amino-3,5-dichlor-*N*,*N*-dimethylbenzolsulfonamid $C_8H_{10}Cl_2N_2O_2S$

241-446-8 17420-30-3
2-Amino-5-nitrobenzonitril $C_7H_5N_3O_2$

241-447-3 17421-79-3
Natriumtrihydrogenethylendiamintetraacetat $C_{10}H_{16}N_2O_8.Na$

241-448-9 17422-32-1
5-Chlorindol C_8H_6ClN

241-449-4 17422-33-2
6-Chlor-1*H*-indol C_8H_6ClN

241-451-5 17422-74-1
4-Oxo-4*H*-1-benzopyran-3-carboxaldehyd $C_{10}H_6O_3$

241-452-0 17423-52-8
Tris(2-ethylhexyl)phosphin $C_{24}H_{51}P$

241-453-6 17427-62-2
1-Hydroxy-4-sulfonatonaphthalin-2-diazonium, Natriumsalz $C_{10}H_6N_2O_4S.Na$

241-454-1 17427-97-3
N-Cyclohexyldocosanamid $C_{28}H_{55}NO$

241-455-7 17429-10-6
Butyl-1*H*-indol-3-acetat $C_{14}H_{17}NO_2$

241-456-2 17430-82-9
Oelsäure, Verbindung mit Dodecylamin (1:1) $C_{18}H_{34}O_2.C_{12}H_{27}N$

241-457-8 17433-19-1
1,4-Dinicotinoylpiperazin $C_{16}H_{16}N_4O_2$

241-458-3 17438-14-1
Dimethyl-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{11}H_{15}NO_4$

241-459-9 17439-05-3
Dicesiumdicarbonyltetrachlorruthenat $C_2Cl_4O_2Ru.2Cs$

241-460-4 17439-11-1
Dihydrogenhexafluorotitanat(2-) $F_6Ti.2H$

241-462-5 17439-94-0
Endothalammonium $C_8H_{10}O_5.2H_3N$

241-463-0 17448-96-3
Diethylfurfurylidenmalonat $C_{12}H_{14}O_5$

241-464-6 17449-76-2
Methyl-4-hydroxycyclohexancarboxylat $C_8H_{14}O_3$

241-465-1 17449-92-2
16-α-Brom-20-oxopregn-5-en-3-β-ylacetat $C_{23}H_{33}BrO_3$

241-466-7 17449-96-6
2-(4-Chlorphenoxy)-*N*-[2-(diethylamino)ethyl]acetamid, Verbindung mit 4-Butyl-1,2-diphenyltetrahydropyrazol-3,5-dion (1:1) $C_{19}H_{20}N_2O_2.C_{14}H_{21}ClN_2O_2$

241-467-2 17450-30-5
1-Octadecyl-1*H*-pyrrol-2,5-dion $C_{22}H_{39}NO_2$

241-468-8 17451-67-1
Ethyl-(*S*)-1,3-dihydro-α-[(4-nitrophenyl)methyl]-1,3-dioxo-2*H*-isoindol-2-acetat $C_{19}H_{16}N_2O_6$

241-469-3 17453-73-5
2,2'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-chlorphenyl)-3-oxobutyramid] $C_{34}H_{30}Cl_2N_6O_6$

241-470-9 17453-87-1
D-Glucitolhexakis(dihydrogenphosphat) $C_6H_{20}O_{24}P_6$

241-471-4 17454-48-7
Tetradecahydro-1,4,7,10,13-benzopentaoxacyclopentadecin $C_{14}H_{26}O_5$

241-473-5 17455-13-9
1,4,7,10,13,16-Hexaoxacyclooctadecan $C_{12}H_{24}O_6$

241-474-0 17455-23-1
Tetracosahydrodibenz[*b*,*n*][1,4,7,10,13,16,19,22]octaoxacyclotetracosin $C_{24}H_{44}O_8$

241-475-6 17462-58-7
sec-Butylchlorformiat $C_5H_9ClO_2$

241-476-1 17463-01-3
Ethylnon-2-enoat $C_{11}H_{20}O_2$

241-477-7 17463-34-2
Octansäure, Verbindung mit Octylamin (1:1) $C_8H_{19}N.C_8H_{16}O_2$

241-478-2 17463-43-3
3,3,3-Trifluor-*DL*-alanin $C_3H_4F_3NO_2$

241-479-8 17463-61-5
L-Arginin-L-ascorbat $C_6H_{14}N_4O_2.C_6H_8O_6$

241-480-3 17464-88-9
Tetrahydro-1,3,4,6-tetrakis(methoxymethyl)imidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion $C_{12}H_{22}N_4O_6$

241-481-9 17464-91-4
2,2'-[[4-[(2-Brom-6-chlor-4-nitrophenyl)azo]-3-chlorphenyl]imino]bisethanol $C_{16}H_{15}BrCl_2N_4O_4$

241-482-4 17465-86-0
Cyclooctapentylose $C_{48}H_{80}O_{40}$

241-484-5 17466-45-4
Phalloidin $C_{35}H_{48}N_8O_{11}S$

241-485-0 17467-15-1
3-Phenyl-1,2,4-thiadiazol-5-ylamin $C_8H_7N_3S$

241-486-6 17471-45-3
7,12-Bis(1-hydroxyethyl)-3,8,13,17-tetramethyl-21*H*,23*H*-porphin-2,18-dipropionsäurehydrochlorid $C_{34}H_{38}N_4O_6.xClH$

241-487-1 17471-82-8
(1,4-Benzodioxan-6-ylmethyl)guanidinium-sulfat-(2:1) $C_{10}H_{13}N_3O_2.{}^1/_2H_2O_4S$

241-488-7 17472-78-5
(24*S*)-Ergosta-5,22(*E*)-dien-3*β*-ol $C_{28}H_{46}O$

241-489-2 17474-44-1
4,4'-Methylenbis[2-nitroanilin] $C_{13}H_{12}N_4O_4$

241-490-8 17476-04-9
Aluminiumlithiumtri-tert-butoxidhydrid $C_{12}H_{28}AlO_3.Li$

241-491-3 17476-43-6
Bis(dipentyldithiocarbamato-*S*,*S*')dioxomolybdaen $C_{22}H_{44}MoN_2O_2S_4$

241-492-9 17477-29-1
Chlordimethylpropylsilan $C_5H_{13}ClSi$

241-493-4 17479-19-5
Dihydroergocristin $C_{35}H_{41}N_5O_5$

241-495-5 17481-06-0
N-Acetyl-4-fluor-3-phenyl-DL-alanin $C_{11}H_{12}FNO_3$

241-496-0 17481-19-5
3-Chlorpropanthiol C_3H_7ClS

241-497-6 17481-27-5
3-Amino-4-methoxybenzamid $C_8H_{10}N_2O_2$

241-498-1 17482-42-7
Calciummalat $C_4H_6O_5.xCa$

241-499-7 17484-28-5
5-*tert*-Butyl-*m*-toluylsäure $C_{12}H_{16}O_2$

241-500-0 17484-36-5
4-Methyl-3-nitroanisol $C_8H_9NO_3$

241-501-6 17488-65-2
4-Phenyl-3-buten-2-ol $C_{10}H_{12}O$

241-502-1 17488-76-5
Ethylhydrogencyclohexan-1,2-dicarboxylat $C_{10}H_{16}O_4$

241-503-7 17496-08-1
Ammoniumpropionat $C_3H_6O_2.H_3N$

241-504-2 17496-94-5
Tetrahydro-4-methoxy-5,5-dimethyl-1*H*-pyrimidin-2-on $C_7H_{14}N_2O_2$

241-505-8 17498-50-9
L-Valinhydrochlorid $C_5H_{11}NO_2.ClH$

241-506-3 17499-48-8
Tetrakis(pentan-2,4-dionato)thorium $C_{20}H_{28}O_8Th$

241-507-9 17499-98-8
Magnesium, [3,7,11,15-Tetramethyl-2-hexadecenyl-9-acetyl-14-ethyl-13,14-dihydro-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-3-phorbinpropanoato(2-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]-, [*SP*-4-2-[3*S*-[3*α*(2*E*,7*S**,11*S**),4*β*,13*β*,14*α*,21*β*]]]- $C_{55}H_{74}MgN_4O_6$

241-508-4 17500-49-1
Tetraamminkupfer(2+)dihydroxid $CuH_{12}N_4.2HO$

241-510-5 17501-44-9
Tetrakis(pentan-2,4-dionato-*O*,*O*')zirconium $C_{20}H_{28}O_8Zr$

241-511-0 17501-79-0
Tetrakis(pentan-2,4-dionato-*O*,*O*')titan $C_{20}H_{28}O_8Ti$

241-512-6 17508-17-7
O-(2,4-Dinitrophenyl)hydroxylamin $C_6H_5N_3O_5$

241-513-1 17508-29-1
4-(Allylseleno)-1-chlorbenzol C_9H_9ClSe

241-514-7 17511-60-3
3a,4,5,6,7,7a-Hexahydro-4,7-methano-1*H*-inden-6-ylpropionat $C_{13}H_{18}O_2$

241-515-2 17511-61-4
3a,4,5,6,7,7a-Hexahydro-4,7-methano-1*H*-inden-6-ylbutyrat $C_{14}H_{20}O_2$

241-516-8 17517-01-0
N,*N*-Dimethyl-3-(octadecyloxy)propylamin $C_{23}H_{49}NO$

241-517-3 17518-43-3
(2-Benzoyloxyethyl)trimethylammoniumiodid $C_{12}H_{18}NO_2.I$

241-518-9 17521-00-5
5-Nitronaphthalin-1-sulfonsäure $C_{10}H_7NO_5S$

241-519-4 17522-99-5
Dicarbonyldi-*μ*-chlorodichlordiplatin, stereoisomer $C_2Cl_4O_2Pt_2$

241-521-5 17523-06-7
Bis(acetato)dibutylzinn $C_{12}H_{24}O_4Sn$

241-522-0 17524-05-9
Dioxobis(pentan-2,4-dionato-*O*,*O*')molybdaen $C_{10}H_{14}MoO_6$

241-523-6 17526-94-2
N,*N*''-(4-Methyl-*m*-phenylen)bis[*N*',*N*'-dimethylharnstoff] $C_{13}H_{20}N_4O_2$

241-524-1 17527-07-0
2-(Butylamino)ethansulfonsäure $C_6H_{15}NO_3S$

241-525-7 17527-17-2
3-Amino-7-nitronaphthalin-1,5-disulfonsäure $C_{10}H_8N_2O_8S_2$

241-526-2 17527-28-5
4,4'-(Vinylen-1,2-diyl)biscyclohexen $C_{14}H_{20}$

241-527-8 17527-29-6
3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluoroctylacrylat $C_{11}H_7F_{13}O_2$

241-528-3 17527-31-0
3,3,4,4,4-Pentafluorbutylacrylat $C_7H_7F_5O_2$

241-529-9 17528-28-8
2-[4-[3-(2-Chlor-10*H*-phenothiazin-10-yl)propyl]piperazin-1-yl]ethylheptanoat $C_{28}H_{38}ClN_3O_2S$

241-530-4 17534-15-5
Benzol-1,2-dithiol $C_6H_6S_2$

241-532-5 17537-64-3
1,3-Diacetyl-1*H*-indol $C_{12}H_{11}NO_2$

241-533-0 17540-75-9
4-*sec*-Butyl-2,6-di-*tert*-butylphenol $C_{18}H_{30}O$

241-534-6 17549-30-3
Bis(diethyldithiocarbamato-*S*,*S*')blei $C_{10}H_{20}N_2PbS_4$

241-535-1 17550-03-7
3-Methoxy-19-nor-17-α-pregna-1,3,5(10)-trien-17-ß-ol $C_{21}H_{30}O_2$

241-536-7 17557-23-2
1,3-Bis(2,3-epoxypropoxy)-2,2-dimethylpropan $C_{11}H_{20}O_4$

241-537-2 17557-67-4
6-Methylsulfonylbenzothiazol-2-ylamin $C_8H_8N_2O_2S_2$

241-538-8 17558-97-3
Hexamethylendiaminphosphat $C_6H_{16}N_2.xH_3O_4P$

241-539-3 17560-51-9
Metolazon $C_{16}H_{16}ClN_3O_3S$

241-540-9 17560-54-2
2-(Acetylamino)-5-(aminosulfonyl)-4-chlorbenzoesäure $C_9H_9ClN_2O_5S$

241-541-4 17564-34-6
N-(Chlormethyl)phthalimid $C_9H_6ClNO_2$

241-543-5 17572-37-3
Trikaliumhydrogenethylendiamintetraacetat $C_{10}H_{16}N_2O_8.3K$

241-544-0 17575-20-1
Lanatosid A $C_{49}H_{76}O_{19}$

241-545-6 17575-21-2
Lanatosid B $C_{49}H_{76}O_{20}$

241-546-1 17575-22-3
Lanatosid C $C_{49}H_{76}O_{20}$

241-547-7 17576-35-1
1,3,3-Trimethoxypropen $C_6H_{12}O_3$

241-548-2 17577-28-5
(2-Ethoxy-2-oxoethyl)triphenylphosphoniumchlorid $C_{22}H_{22}O_2P.Cl$

241-549-8 17578-54-0
Dibenzylbis(lauroyloxy)stannan $C_{38}H_{60}O_4Sn$

241-550-3 17579-41-8
N-[2-(Diethylamino)ethyl]-4-[(propionyl)amino]benzamidmonohydrochlorid $C_{16}H_{25}N_3O_2.ClH$

241-551-9 17579-99-6
Methyltriphenoxyphosphoniumiodid $C_{19}H_{18}O_3P.I$

241-552-4 17584-12-2
5,6-Dimethyl-1,2,4-triazin-3-ylamin $C_5H_8N_4$

241-554-5 17585-69-2
3-Phenyl-L-alaninhydrochlorid $C_9H_{11}NO_2.ClH$

241-555-0 17586-94-6
Dioctylzinndi(acetat) $C_{20}H_{40}O_4Sn$

241-556-6 17587-22-3
6,6,7,7,8,8,8-Heptafluor-2,2-dimethyloctan-3,5-dion $C_{10}H_{11}F_7O_2$

241-557-1 17587-33-6
(2*E*,6*E*)-Nona-2,6-dien-1-al $C_9H_{14}O$

241-558-7 **17589-14-9**
Bis(1-methylpropyl)magnesium $C_8H_{18}Mg$

241-559-2 **17589-24-1**
2,4-Dioxo-1,3-diazetidin-1,3-diylbis[*p*-phenylenmethylen-*p*-phenylen]diisocyanat $C_{30}H_{20}N_4O_4$

241-560-8 **17590-01-1**
Amfetaminil $C_{17}H_{18}N_2$

241-561-3 **17592-07-3**
(3*β*,6*E*)-9,10-Secocholesta-5(10),6,8-trien-3-ol $C_{27}H_{44}O$

241-562-9 **17593-70-3**
Chromacetat $C_2H_4O_2.xCr$

241-563-4 **17597-95-4**
1-(2,2-Dimethoxyethoxy)hexan $C_{10}H_{22}O_3$

241-565-5 **17597-96-5**
(Hexyloxy)acetaldehyd $C_8H_{16}O_2$

241-566-0 **17598-02-6**
7-Methoxy-2,2-dimethylchromen $C_{12}H_{14}O_2$

241-567-6 **17598-15-1**
(2-Hydroxyethyl)ammoniumhydrogentartrat $C_4H_6O_6.xC_2H_7NO$

241-568-1 **17598-65-1**
Deslanosid $C_{47}H_{74}O_{19}$

241-569-7 **17598-96-8**
3,6,9,12,15,18,21,24,27,30,33,36-Dodecaoxaoctatriacontan-1,38-diol $C_{26}H_{54}O_{14}$

241-570-2 **17600-13-4**
[[6-[Bis(hydroxymethyl)amino]-1,3,5-triazin-2,4-diyl]diimino]bismethanol $C_7H_{14}N_6O_4$

241-571-8 **17600-72-5**
2-Methoxyphenetol $C_9H_{12}O_2$

241-572-3 **17601-74-0**
3-[Phenyl(2-phenylethyl)amino]propiononitril $C_{17}H_{18}N_2$

241-573-9 **17601-86-4**
2-Phenyl-3-[(2,4,5-trichlorphenyl)azo]indol $C_{20}H_{12}Cl_3N_3$

241-574-4 **17601-94-4**
2-Amino-3-brom-5-nitrobenzonitril $C_7H_4BrN_3O_2$

241-576-5 **17601-96-6**
2-Amino-4-[(2-hydroxyethyl)sulfonyl]phenol $C_8H_{11}NO_4S$

241-577-0 **17603-42-8**
2,3-Dihydroxypropyl-(dihydrogenphosphat), Natriumsalz $C_3H_9O_6P.xNa$

241-578-6 **17606-72-3**
4-*O*-*α*-D-Glucopyranosyl-D-fructose $C_{12}H_{22}O_{11}$

241-579-1 **17607-28-2**
N-Acetyl-3-fluor-3-phenyl-DL-alanin $C_{11}H_{12}FNO_3$

241-580-7 **17609-47-1**
Ethyl-L-valinathydrochlorid $C_7H_{15}NO_2.ClH$

241-581-2 **17609-48-2**
Ethyl-(*R*)-(amino)phenylacetathydrochlorid $C_{10}H_{13}NO_2.ClH$

241-582-8 **17609-52-8**
(*R*)-[[(Phenylmethoxy)carbonyl]amino]phenylessigsäure $C_{16}H_{15}NO_4$

241-583-3 **17609-80-2**
4-Amino-3-chlorphenol C_6H_6ClNO

241-584-9 **17609-82-4**
4-Diethylaminophenol $C_{10}H_{15}NO$

241-585-4 **17610-24-1**
1-(5,6,7,8-Tetrahydro-3,5,5,8,8-pentamethyl-2-naphthyl)ethan-1-on $C_{17}H_{24}O$

241-587-5 **17611-82-4**
Ethylsuccinonitril $C_6H_8N_2$

241-588-0 **17612-57-6**
1,1'-[(6-Chlor-1,3,5-triazin-2,4-diyl)diimino]bisanthrachinon $C_{31}H_{16}ClN_5O_4$

241-589-6 **17614-69-6**
Natrium-*p*-isothiocyanatobenzolsulfonatmonohydrat $C_7H_5NO_3S_2.Na$

241-590-1 **17616-19-2**
3-(Diphenylmethoxy)-8-isopropyl-8-azoniabicyclo[3.2.1]octanmethansulfonat $C_{23}H_{29}NO.CH_4O_3S$

241-591-7 **17617-23-1**
Flurazepam $C_{21}H_{23}ClFN_3O$

241-592-2 **17618-27-8**
O,O-Bis(2-ethylhexyl)hydrogenthiophosphat $C_{16}H_{35}O_3PS$

241-593-8 **17618-32-5**
Nonansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_9H_{18}O_2.C_4H_{11}NO_2$

241-594-3 **17619-36-2**
Methylpropyltrisulfid $C_4H_{10}S_3$

241-595-9 **17619-51-1**
Calciumdioctadecylbis(succinat) $C_{22}H_{42}O_4.{}^1/_2Ca$

241-596-4 **17621-69-1**
Dibutoxybis[2-methylpentan-2,4-diolato(2-)-*O,O'*]-*μ*-oxodititan $C_{20}H_{42}O_7Ti_2$

241-598-5 **17622-94-5**
Tetrakis(2-hydroxyethyl)orthosilicat $C_8H_{20}O_8Si$

241-599-0 **17624-07-6**
1,6-Dihydro-6-thioxonicotinsäure $C_6H_5NO_2S$

241-600-4 **17624-36-1**
2-Pyridyllithium C_5H_4LiN

241-602-5 **17625-03-5**
Natriumhydrogen-*m*-sulfonatobenzoat $C_7H_6O_5S.Na$

241-603-0 **17625-83-1**
4'-Aminobenzanilid $C_{13}H_{12}N_2O$

241-604-6 **17626-34-5**
2,2'-[[2-(2-Hydroxyethoxy)ethyl]imino]bisethanol $C_8H_{19}NO_4$

241-605-1 **17626-59-4**
Natrium-5-(1-cyclohexen-1-yl)-5-ethylbarbiturat $C_{12}H_{16}N_2O_3.Na$

241-606-7 **17626-75-4**
2-Propylthiazol C_6H_9NS

241-607-2 **17627-10-0**
N,N'-Dipalmitoyl-L-cystin $C_{38}H_{72}N_2O_6S_2$

241-608-8 **17627-41-7**
Hexyl-3-methyl-2-butenoat $C_{11}H_{20}O_2$

241-609-3 **17627-43-9**
4,12,12-Trimethyl-9-methylen-5-oxatricyclo[8.2.0.0^{4,6}]dodecan $C_{15}H_{24}O$

241-610-9 **17627-44-0**
6-Methyl-2-(4-methylcyclohex-3-enyl)hept-2,5-dien $C_{15}H_{24}$

241-611-4 **17627-76-8**
(*Z*)-5-(Propen-1-yl)-1,3-benzodioxol $C_{10}H_{10}O_2$

241-613-5 **17630-08-9**
3-Hydroxy-2,2-bis(hydroxymethyl)propylpalmitat $C_{21}H_{42}O_5$

241-614-0 **17630-76-1**
5-Chlor-1*H*-indol-2,3-dion $C_8H_4ClNO_2$

241-615-6 **17631-41-3**
1,7-Bis(methoxydimethylsilyl)-1,7-dicarbadodecaboran(12) $C_8H_{28}B_{10}O_2Si_2$

241-616-1 **17631-68-4**
Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyloctan-3,5-dionato-*O,O'*)europium $C_{30}H_{30}EuF_{21}O_6$

241-617-7 **17633-40-8**
Hexacarbonyldi-*μ*-chlorodichlordiosmium $C_6Cl_4O_6Os_2$

241-618-2 **17635-21-1**
2,3,6-Trimethylchinoxalin $C_{11}H_{12}N_2$

241-619-8 **17636-07-6**
3-Butyl-2-[3-(3-butyl-(3*H*)-benzothiazol-2-yliden)-2-methylpropen-1-yl]benzothiazoliumiodid $C_{26}H_{31}N_2S_2.I$

241-620-3 **17636-10-1**
Natrium-3-mercaptopropansulfonat $C_3H_8O_3S_2.Na$

241-621-9 **17637-11-5**
Weinsäureanhydriddibenzoat $C_{18}H_{12}O_7$

241-622-4 **17639-76-8**
Methyl-2-methoxypropionat $C_5H_{10}O_3$

241-624-5 **17639-93-9**
Methyl-2-chlorpropionat $C_4H_7ClO_2$

241-625-0 **17640-03-8**
Ethyl-2,2-dichlorpropionat $C_5H_8Cl_2O_2$

241-626-6 **17640-15-2**
Methylcyanformiat $C_3H_3NO_2$

241-627-1 **17642-18-1**
Methyl-2-brom-2-butenoat $C_5H_7BrO_2$

241-628-7 **17647-74-4**
1,4-Dioxan-[$^2H_8$] $C_4D_8O_2$

241-629-2 **17647-86-8**
Kalium-N,N-dimethylglycinat $C_4H_9NO_2.K$

241-630-8 17647-93-7
Kalium-3-phenylpyruvat $C_9H_8O_3.K$

241-631-3 17648-03-2
2,3-Dihydro-9,10-dihydroxyanthracen-1,4-dion $C_{14}H_{10}O_4$

241-632-9 17651-61-5
Adonitoxin $C_{29}H_{42}O_{10}$

241-633-4 17653-76-8
Bis(nonan-4,6-dionato-*O*,*O*')kupfer $C_{18}H_{30}CuO_4$

241-635-5 17654-68-1
4-Chlor-1,2-dicyanbenzol $C_8H_3ClN_2$

241-636-0 17654-88-5
3-Phenyl-1,3,4-thiadiazolidin-2,5-dithion $C_8H_6N_2S_3$

241-637-6 17658-63-8
2-Hexadecylicosanol $C_{36}H_{74}O$

241-638-1 17659-78-8
N-Isopentyladenosin $C_{15}H_{23}N_5O_4$

241-639-7 17660-75-2
Methyl-3-methylbicyclo[2.2.1]hept-5-en-2-carboxylat $C_{10}H_{14}O_2$

241-640-2 17661-50-6
Tetradecylstearat $C_{32}H_{64}O_2$

241-641-8 17661-52-8
3,3'-Dithiobispropansulfonsäure $C_6H_{14}O_6S_4$

241-642-3 17665-72-4
3,3-Bis[4-(dimethylamino)phenyl]acrylaldehyd $C_{19}H_{22}N_2O$

241-643-9 17670-95-0
N,*N*-Bis[2-(octylamino)ethyl]glycin $C_{22}H_{47}N_3O_2$

241-644-4 17671-26-0
Dodecylnonan-1-oat $C_{21}H_{42}O_2$

241-646-5 17671-27-1
Docosyldocosanoat $C_{44}H_{88}O_2$

241-647-0 17671-28-2
1,1',1''-[methylidyntris(oxy)]trisoctadecan $C_{55}H_{112}O_3$

241-648-6 17671-50-0
(Carboxymethyl)trimethylammoniumdihydrogencitrat $C_6H_7O_7.C_5H_{12}NO_2$

241-649-1 17671-52-2
Betaintartrat $C_5H_{11}NO_2.xC_4H_6O_6$

241-650-7 17672-53-6
Bis(2-trichlorethyl)chlorphosphonat $C_4H_4Cl_7O_3P$

241-651-2 17673-49-3
Octadecyloleat $C_{36}H_{70}O_2$

241-652-8 17673-50-6
(Z)-Octadec-9-enylstearat $C_{36}H_{70}O_2$

241-653-3 17673-53-9
Octadecyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{36}H_{68}O_2$

241-654-9 17673-56-2
(*Z*)-Octadec-9-enyl-(*Z*)-docos-13-enoat $C_{40}H_{76}O_2$

241-655-4 17673-59-5
Oleyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{36}H_{66}O_2$

241-657-5 17673-60-8
Octadecyl-(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat $C_{36}H_{66}O_2$

241-658-0 17674-34-9
Scandiumtrihydroxid H_3O_3Sc

241-659-6 17675-60-4
Amidinoharnstoffphosphat $C_2H_6N_4O.xH_3O_4P$

241-660-1 17676-33-4
Spirosta-5,25(27)-dien-1*β*,3*β*-diol $C_{27}H_{40}O_4$

241-661-7 17677-15-5
1-Chlor-3-(dodecyloxy)propan-2-ol $C_{15}H_{31}ClO_2$

241-662-2 17678-60-3
N,*N*-Dimethylpentadecylamin $C_{17}H_{37}N$

241-663-8 17681-50-4
Tetranatrium-5-(benzoylamino)-3-[[5-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{32}H_{23}ClN_8O_{14}S_4.4Na$

241-664-3 17682-71-2
α-L-Sorbofuranose, 2,3-*O*-(1-Methylethyliden)- $C_9H_{16}O_6$

241-665-9 17683-09-9
3-Benzyl-1-*p*-tolyltriazen $C_{14}H_{15}N_3$

241-666-4 17685-05-1
Phenyl-*β*-D-glucopyranosiduronsäure $C_{12}H_{14}O_7$

241-668-5 17685-52-8
Di-*μ*-carbonyldecacarbonyl-*triangulo*-trieisen $C_{12}Fe_3O_{12}$

241-669-0 17686-39-4
Pentylcyanacetat $C_8H_{13}NO_2$

241-670-6 17686-43-0
Decylcyanacetat $C_{13}H_{23}NO_2$

241-671-1 17687-24-0
1,2,3,6-Tetrahydro-5-nitro-2,6-dioxopyrimidin-4-carbonsäure $C_5H_3N_3O_6$

241-672-7 17687-37-5
Uroniumnitrat $CH_4N_2O.xHNO_3$

241-673-2 17687-72-8
9-Octylheptadecan-9-ol $C_{25}H_{52}O$

241-674-8 17687-74-0
Tricyclohexylmethanol $C_{19}H_{34}O$

241-675-3 17688-38-5
4-Phenylthiomorpholin-1,1-dioxid $C_{10}H_{13}NO_2S$

241-676-9 17689-42-8
2-Hydroxyethylhydrogenphthalat $C_{10}H_{10}O_5$

241-677-4 17689-77-9
Triacetoxyethylsilan $C_8H_{14}O_6Si$

241-679-5 17690-26-5
1,1'-(Ethoxymethylsilylen)bis[hexahydro-2*H*-azepin-2-on] $C_{15}H_{28}N_2O_3Si$

241-680-0 17691-19-9
Natrium-4-chlor-3-nitrobenzolsulfonat $C_6H_4ClNO_5S.Na$

241-681-6 17692-24-9
Bisoxatin $C_{20}H_{15}NO_4$

241-682-1 17692-30-7
Diniprofyllin $C_{22}H_{20}N_6O_6$

241-683-7 17692-31-8
Dropropizin $C_{13}H_{20}N_2O_2$

241-684-2 17692-43-2
Picodralazin $C_{14}H_{13}N_5$

241-685-8 17692-44-3
Hydroxy[[5-hydroxy-4-(hydroxymethyl)-6-methylpyridin-3-yl]methoxy]essigsäure $C_{10}H_{13}NO_6$

241-686-3 17692-51-2
Metergolin $C_{25}H_{29}N_3O_2$

241-687-9 17692-54-5
Mitoclomin $C_{16}H_{19}Cl_2NO$

241-688-4 17692-63-6
Oxitefoniumbromid $C_{19}H_{26}NO_3S.Br$

241-690-5 17692-71-6
Vanitiolid $C_{12}H_{15}NO_3S$

241-691-0 17693-51-5
Promethazinteoclat $C_{17}H_{20}N_2S.C_7H_7ClN_4O_2$

241-692-6 17694-68-7
3-(Bromacetyl)pyridiniumbromid $C_7H_6BrNO.BrH$

241-693-1 17695-32-8
1-Ethyl-2-[7-(1-ethyl-2(1*H*)-chinolyliden)hepta-1,3,5-trienyl]chinoliniumiodid $C_{29}H_{29}N_2.I$

241-694-7 17695-46-4
4-Methyl-2-oxo-2*H*-1-benzopyran-7-ylbutyrat $C_{14}H_{14}O_4$

241-695-2 17695-48-6
4-Methyl-2-oxo-2*H*-1-benzopyran-7-ylpalmitat $C_{26}H_{38}O_4$

241-696-8 17696-57-6
4-*tert*-Butyl-2,5-xylenol $C_{12}H_{18}O$

241-697-3 17696-61-6
sec-Butyl-4-hydroxybenzoat $C_{11}H_{14}O_3$

241-698-9 17696-62-7
Phenyl-4-hydroxybenzoat $C_{13}H_{10}O_3$

241-699-4 17696-69-4
Haematoporphyrindihydrochlorid $C_{34}H_{38}N_4O_6.2ClH$

241-700-8 17696-84-5
Ethyl-3-(*N*-phenylcarbamoyl)carbazat $C_{10}H_{13}N_3O_3$

241-701-3 17697-12-0
Bis(phenylselenin)säureanhydrid $C_{12}H_{10}O_3Se_2$

241-702-9 17699-05-7
2,6-Dimethyl-6-(4-methyl-3-pentenyl)bicyclo[3.1.1]hept-2-en $C_{15}H_{24}$

241-703-4 17699-16-0
(1α,2α,5α)-2-Methyl-5-(1-methylethyl)bicyclo[3.1.0]hexan-2-ol
$C_{10}H_{18}O$

241-705-5 17700-09-3
4-Nitro-1,2,3-trichlorbenzol $C_6H_2Cl_3NO_2$

241-706-0 17700-54-8
N-(2,6-Dichlorphenyl)acetamid $C_8H_7Cl_2NO$

241-707-6 17700-55-9
N-(2,6-Dichlor-3-methylphenyl)acetamid $C_9H_9Cl_2NO$

241-708-1 17701-04-1
Tridecyldihydrogenphosphat, Verbindung mit 2-Ethyl-1-hexylamin (1:2) $C_{13}H_{29}O_4P.2C_8H_{19}N$

241-709-7 17701-26-7
Hydrogen-2-[2-methyl-3-[3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]prop-1-enyl]-3-(3-sulfonatopropyl)benzothiazolium $C_{24}H_{26}N_2O_6S_4$

241-710-2 17701-76-7
1,1,3,3-Tetramethylbutylisothiocyanat $C_9H_{17}NS$

241-711-8 17702-41-9
Decaboran(14) $B_{10}H_{14}$

241-712-3 17704-22-2
2,4,6,8,10-Pentamethyl-2,4,6,8,10-pentavinylcyclopentasiloxan
$C_{15}H_{30}O_5Si_5$

241-713-9 17705-81-6
2-Aminobutyloleat $C_{22}H_{43}NO_2$

241-714-4 17712-38-8
Natriumuranyltriacetat, des an Uran-235 abgereicherten Urans
$C_6H_9O_8U.Na$

241-716-5 17712-66-2
Trikaliumhexakis(nitrito-*N*)rhodat $K._1/_3N_6O_{12}Rh$

241-717-0 17715-69-4
1-Brom-2,4-dimethoxybenzol $C_8H_9BrO_2$

241-718-6 17716-41-5
Trinatrium-5-amino-4-hydroxy-3-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{16}H_{13}N_3O_{10}S_3.3Na$

241-719-1 17716-89-1
Pranosal $C_{16}H_{23}NO_3$

241-720-7 17722-17-7
N-(4-Chlorphenyl)-2-cyanacetamid $C_9H_7ClN_2O$

241-721-2 17726-03-3
1,2-Dimethyl-1*H*-indol-3-ethylamin $C_{12}H_{16}N_2$

241-722-8 17727-74-1
1,4-Diamino-5,8-dihydroxy-2-(phenylthio)anthrachinon
$C_{20}H_{14}N_2O_4S$

241-723-3 17730-18-6
N-[1-[(Phenylmethoxy)carbonyl]-L-prolyl]-L-methionin
$C_{18}H_{24}N_2O_5S$

241-724-9 17735-99-8
2-Methoxy-6-(2,3,3-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{17}H_{30}O_2$

241-725-4 17736-01-5
Dipentylhydrogenphosphat, Verbindung mit (*Z*)-Octadec-9-en-1-amin (1:1) $C_{18}H_{37}N.C_{10}H_{23}O_4P$

241-727-5 17736-08-2
(*Z*)-*N*-Methyl-*N*-(1-oxo-9-octadecenyl)glycin, Verbindung mit 2,2',2''-Nitrilotri(ethanol) (1:1) $C_{21}H_{39}NO_3.C_6H_{15}NO_3$

241-728-0 17736-20-8
3α,17,21-Trihydroxy-5β-pregnan-11,20-dion-21-acetat
$C_{23}H_{34}O_6$

241-729-6 17736-86-6
Trimethylamin, Verbindung mit Schwefeltrioxid $C_3H_9N.xO_3S$

241-730-1 17737-65-4
Clonixin $C_{13}H_{11}ClN_2O_2$

241-731-7 17739-41-2
3-Hydroxy-2-(3-hydroxy-2-chinolyl)-1-oxo-1*H*-inden-6-carbonsäure $C_{19}H_{11}NO_5$

241-732-2 17741-60-5
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Henicosafluordecylacrylat $C_{15}H_7F_{21}O_2$

241-733-8 17741-62-7
4-[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]thiomorpholin-1,1-dioxid $C_{16}H_{14}Cl_2N_4O_4S$

241-734-3 17741-63-8
N,*N*'-[6,13-Diacetamido-2,9-diethoxy-3,10-triphenodioxazindiyl]bis(benzamid) $C_{40}H_{34}N_6O_8$

241-735-9 17741-86-5
1-(Hydroxymethyl)-3-(methoxymethyl)harnstoff $C_4H_{10}N_2O_3$

241-736-4 17743-04-3
Dihydro-6-imino-1,3-dimethyluracil $C_6H_9N_3O_2$

241-738-5 17743-62-3
N-[2-(4-Chlorphenyl)-1,1-dimethylethyl]acetamid
$C_{12}H_{16}ClNO$

241-739-0 17744-86-4
Bis(1,1-dimethylethoxy)dimethylsilan $C_{10}H_{24}O_2Si$

241-740-6 17745-84-5
N,*N*'-[Azinobis(methylidin-4,1-phenylen)]bis(acetamid)
$C_{18}H_{18}N_4O_2$

241-741-1 17746-05-3
Undecanoylchlorid $C_{11}H_{21}ClO$

241-742-7 17747-43-2
3-Pyridylacetat $C_7H_7NO_2$

241-743-2 17752-85-1
Trinatrium-5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat
$C_{19}H_{12}Cl_2N_6O_{10}S_3.3Na$

241-744-8 17754-44-8
Dikaliumhydrogen-15α-hydroxy-2β-[[2-*O*-isovaleryl-3,4α-di-*O*-sulfonato-β-D-glucopyranosyl]oxy]-19-norkaur-16-en-18-oat $C_{30}H_{46}O_{16}S_2.2K$

241-745-3 17754-90-4
4-(Diethylamino)salicylaldehyd $C_{11}H_{15}NO_2$

241-746-9 17756-68-2
5-Octylfuran-2(5*H*)-on $C_{12}H_{20}O_2$

241-747-4 17760-13-3
Trichlor(trichlormethyl)silan CCl_6Si

241-749-5 17766-26-6
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trithion, Trinatriumsalz
$C_3H_3N_3S_3.3Na$

241-750-0 17766-28-8
1-Cyclohexylpiperazin $C_{10}H_{20}N_2$

241-751-6 17768-28-4
Tricyclo[3.3.1.1^{3,7}]dec-1,3-diyldi(essigsäure) $C_{14}H_{20}O_4$

241-752-1 17768-41-1
Tricyclo[3.3.1.1^{3,7}]dec-1-ylmethylamin $C_{11}H_{19}N$

241-753-7 17772-51-9
3-Hydroxy-2-(3-hydroxy-2-chinolyl)-1*H*-inden-1-on
$C_{18}H_{11}NO_3$

241-754-2 17773-10-3
Choliniodid $C_5H_{14}NO.I$

241-755-8 17773-18-1
Tris(2-hydroxyethyl) benzol-1,2,4-tricarboxylat $C_{15}H_{18}O_9$

241-756-3 17773-41-0
2-Hydroxy-4-(methylthio)butyronitril C_5H_9NOS

241-757-9 17774-72-0
1,3-Bis[(4-butylphenyl)methyl]-1*H*-imidazoliumchlorid
$C_{25}H_{33}N_2.Cl$

241-758-4 17777-73-0
2-Amino-2'-(*o*-fluorbenzoyl)-4'-nitroacetanilidhydrochlorid
$C_{15}H_{12}FN_3O_4.xClH$

241-760-5 17780-75-5
N-[3-(2,4-Dichlorphenoxy)propyl]-*N*-methyl-2-propinylaminhydrochlorid $C_{13}H_{15}Cl_2NO.ClH$

241-761-0 17781-31-6
α,α-Bis(4-chlorphenyl)pyridin-3-methanol $C_{18}H_{13}Cl_2NO$

241-762-6 17784-47-3
Acridiniumchlorid $C_{13}H_9N.ClH$

241-763-1 17786-31-1
Tri-μ-carbonylnonacarbonyltetracobalt $C_{12}Co_4O_{12}$

241-764-7 17786-43-5
Tetrabutylphosphoniumacetat, Verbindung mit Essigsäure
$C_{16}H_{36}P.C_2H_4O_2.C_2H_3O_2$

241-765-2 17788-00-0
2,4-dichlor-*m*-kresol $C_7H_6Cl_2O$

241-766-8 17789-14-9
2-(*m*-Bromphenyl)-1,3-dioxolan $C_9H_9BrO_2$

241-767-3 17790-93-1
2-Isopropyl-1*H*-indol $C_{11}H_{13}N$

241-768-9 17791-52-5
N-(*tert*-Butoxycarbonyl)-L-histidin $C_{11}H_{17}N_3O_4$

241-769-4 **17791-81-0**
Hexanatrium-4,4'-[vinylenbis[(3-sulfonato-4,1-phenylen)imino[6-morpholino-1,3,5-triazin-4,2-diyl]imino]]bis[5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat] $C_{60}H_{52}N_{16}O_{22}S_6.6Na$

241-771-5 **17795-21-0**
1,5-Dihydro-4*H*-pyrazolo[3,4-*d*]pyrimidin-4-on, Mononatriumsalz $C_5H_4N_4O.Na$

241-772-0 **17795-24-3**
3-(Propylsulfinyl)-*L*-alanin $C_6H_{13}NO_3S$

241-773-6 **17795-26-5**
3-(Allylsulfinyl)-L-alanin $C_6H_{11}NO_3S$

241-774-1 **17796-82-6**
N-(Cyclohexylthio)phthalimid $C_{14}H_{15}NO_2S$

241-775-7 **17804-35-2**
Benomyl $C_{14}H_{18}N_4O_3$

241-776-2 **17804-49-8**
Dinatrium-5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)naphthalin-2,7-disulfonat $C_{19}H_{12}Cl_2N_6O_7S_2.2Na$

241-777-8 **17804-51-2**
Trinatrium-8-[[3-[(3-aminobenzoyl)amino]-4-methylbenzoyl]amino]naphthalin-1,3,5-trisulfonat $C_{25}H_{21}N_3O_{11}S_3.3Na$

241-778-3 **17809-07-3**
4-[(2,4-Dinitrophenyl)azo]-*N*-(2-ethoxyphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{25}H_{19}N_5O_7$

241-779-9 **17809-36-8**
2-Fluor-6-nitroanilin $C_6H_5FN_2O_2$

241-780-4 **17814-20-9**
Barium-4-[(4-chlor-5-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.Ba$

241-782-5 **17814-85-6**
(4-Carboxybutyl)triphenylphosphoniumbromid $C_{23}H_{24}O_2P.Br$

241-783-0 **17823-38-0**
4-Amino-2,3,5,6-tetrafluorbenzonitril $C_7H_2F_4N_2$

241-784-6 **17824-83-8**
3,4,5,6-Tetrachlorpyridin-2-carbonitril $C_6Cl_4N_2$

241-785-1 **17827-53-1**
(1-Methylbutyl)triphenylphosphoniumbromid $C_{23}H_{26}P.Br$

241-786-7 **17829-66-2**
Cobaltglycinat $C_2H_5NO_2.xCo$

241-787-2 **17831-64-0**
2-Methoxyethylhydrogenmaleat $C_7H_{10}O_5$

241-788-8 **17831-67-3**
1,3-Phenylenbis[4-(1,1-dimethylethyl)benzoat] $C_{28}H_{30}O_4$

241-789-3 **17831-71-9**
Oxybis(2,1-ethandiyloxy-2,1-ethandiyl)diacrylat $C_{14}H_{22}O_7$

241-790-9 **17831-88-8**
4-Chlor-2*H*-1-benzopyran-2-on $C_9H_5ClO_2$

241-791-4 **17832-16-5**
Triallylbenzol-1,3,5-tricarboxylat $C_{18}H_{18}O_6$

241-793-5 **17832-28-9**
4-(Vinyloxy)butan-1-ol $C_6H_{12}O_2$

241-794-0 **17833-43-1**
7-(α-D-Glucopyranosyloxy)-4-methyl-2*H*-1-benzopyran-2-on $C_{16}H_{18}O_8$

241-795-6 **17836-88-3**
Natriumdiethyldihydroaluminat $C_4H_{12}Al.Na$

241-796-1 **17840-25-4**
Dilithiumisophthalat $C_8H_6O_4.2Li$

241-797-7 **17841-46-2**
Methoxytripropylsilan $C_{10}H_{24}OSi$

241-798-2 **17841-51-9**
Hexapropyldisiloxan $C_{18}H_{42}OSi_2$

241-799-8 **17843-02-6**
Dianiliniumhydrogenphosphat $C_6H_7N.^1/_2H_3O_4P$

241-800-1 **17843-09-3**
3a,4,5,6,7,7a-Hexahydro-1-(trimethylsilyl)-4,7-methano-1*H*-benzotriazol $C_{10}H_{19}N_3Si$

241-801-7 **17849-38-6**
2-Chlorbenzylalkohol C_7H_7ClO

241-802-2 **17851-53-5**
Butylisobutylphthalat $C_{16}H_{22}O_4$

241-803-8 **17851-68-2**
3-Hydroxy-*N*-(4-methoxyphenyl)-4-[(4-methoxyphenyl)azo]naphthalin-2-carboxamid $C_{25}H_{21}N_3O_4$

241-804-3 **17852-28-7**
2-Amino-5-methylbenzophenon $C_{14}H_{13}NO$

241-805-9 **17852-69-6**
1-Ethyl-6-methoxy-2-[[5-methoxy-3-(3-sulfonatopropyl)-3*H*-benzoselenazol-2-yliden]methyl]chinolinium $C_{24}H_{26}N_2O_5SSe$

241-806-4 **17852-98-1**
Barium-3-hydroxy-4-[(4-methyl-2-sulfonatophenyl)azo]-2-naphthoat $C_{18}H_{14}N_2O_6S.Ba$

241-808-5 **17852-99-2**
Calcium-4-[(4-chlor-5-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.Ca$

241-809-0 **17854-51-2**
tert-Butylhydrogenperoxymaleat $C_8H_{12}O_6$

241-810-6 **17854-59-0**
Mepixanox $C_{20}H_{21}NO_3$

241-811-1 **17855-14-0**
Schwefelsäure, Kaliummagnesiumsalz $H_2O_4S.xK.xMg$

241-812-7 **17857-14-2**
Acetyliumhexachloroantimonat(1-) $C_2H_3O.Cl_6Sb$

241-813-2 **17861-06-2**
6-Ethoxy-1*H*-purin $C_7H_8N_4O$

241-814-8 **17863-38-6**
(2-Hydroxyethyl)ammoniumdihydrogencitrat $C_6H_8O_7.xC_2H_7NO$

241-815-3 **17864-03-6**
Dichlor[2-(3-cyclohexen-1-yl)ethyl]methylsilan $C_9H_{16}Cl_2Si$

241-816-9 **17865-07-5**
Propyltriacetoxysilan $C_9H_{16}O_6Si$

241-817-4 **17866-53-4**
N,N''-[(1,1,3,3-Tetramethyldisiloxan-1,3-diyl)dipropan-3,1-diyl]bis(ethylendiamin) $C_{14}H_{38}N_4OSi_2$

241-819-5 **17869-07-7**
1-Amino-4-hydroxy-2-(2-hydroxyethoxy)anthrachinon $C_{16}H_{13}NO_5$

241-820-0 **17869-10-2**
1-Amino-4-hydroxy-2-(2-methoxyethoxy)anthrachinon $C_{17}H_{15}NO_5$

241-821-6 **17869-11-3**
1-Amino-4-hydroxy-2-[2-(2-methoxyethoxy)ethoxy]anthrachinon $C_{19}H_{19}NO_6$

241-822-1 **17869-81-7**
Dichlormethyl(2,4,4-trimethylpentyl)silan $C_9H_{20}Cl_2Si$

241-823-7 **17869-77-1**
[(1,1-Dimethyl-2-propinyl)oxy]trimethylsilan $C_8H_{16}OSi$

241-824-2 **17872-85-8**
Methyl-2,2-bis(hydroxymethyl)propionat $C_6H_{12}O_4$

241-825-8 **17872-86-9**
3-Hydroxy-2-(hydroxymethyl)-2-methyl-2'-phenylpropionohydrazid $C_{11}H_{16}N_2O_3$

241-826-3 **17872-98-9**
Trimethylsilyl-*p*-toluolsulfonat $C_{10}H_{16}O_3SSi$

241-827-9 **17874-84-9**
8-*tert*-Butyl-4,6-dimethyl-2-benzopyron $C_{15}H_{18}O_2$

241-828-4 **17875-85-7**
1,1,5,5-Tetramethyl-3,3-diphenyltrisiloxan $C_{16}H_{24}O_2Si_3$

241-830-5 **17878-39-6**
Methylphenylvinylsilan $C_9H_{12}Si$

241-831-0 **17878-44-3**
(4-Bromphenoxy)trimethylsilan $C_9H_{13}BrOSi$

241-832-6 **17878-54-5**
[6a*S*-(6a*α*,8*β*,9a*α*)]-2,3,6a,8,9a-Hexahydro-8-hydroxy-4-methoxycyclopenta[*c*]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-1,11-dion $C_{17}H_{14}O_7$

241-833-1 **17882-06-3**
Trimethylsilylbenzolsulfonat $C_9H_{14}O_3SSi$

241-834-7 **17885-08-4**
DL-Serindihydrogenphosphat $C_3H_8NO_6P$

241-835-2 **17887-41-1**
Dichlor(1,1-dimethylethyl)phenylsilan $C_{10}H_{14}Cl_2Si$

241-836-8 **17887-60-4**
Acetoxydimethylphenylsilan $C_{10}H_{14}O_2Si$

241-837-3 **17894-99-4**
8-Aminonaphthalin-1,3,5-trisulfonsäure $C_{10}H_9NO_9S_3$

241-838-9 **17895-40-8**
p-[(4,6-Diamino-*m*-tolyl)azo]benzolsulfonsäure $C_{13}H_{14}N_4O_3S$

241-839-4 **17895-45-3**
4,4',4''-[(2,4-Diaminobenzol-1,3,5-triyl)tris(azo)]tris(benzolsulfon)säure $C_{24}H_{20}N_8O_9S_3$

241-841-5 **17896-21-8**
(±)-*N*-(Tetrahydro-2-oxothien-3-yl)acetamid $C_6H_9NO_2S$

241-842-0 **17898-71-4**
(1,1,3,3-Tetramethyldisiloxan-1,3-diyl)dipropan-1,3-diyldiacrylat $C_{16}H_{30}O_5Si_2$

241-843-6 **17899-33-1**
2-Imino-α-phenylthiazolidin-3-ethanolmonohydrochlorid $C_{11}H_{14}N_2OS.ClH$

241-844-1 **17900-68-4**
2,4-Dihydro-4,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on $C_{11}H_{12}N_2O$

241-845-7 **17901-09-6**
Antimonhydroxyacetat $C_2H_4O_3.xSb$

241-846-2 **17902-23-7**
5-Fluor-1-(tetrahydro-2-furyl)uracil $C_8H_9FN_2O_3$

241-847-8 **17902-95-3**
1,1,3,5,5-Pentamethyl-3-phenyl-1,5-divinyltrisiloxan $C_{15}H_{26}O_2Si_3$

241-848-3 **17903-05-8**
6-(2-Methoxyethoxy)-6-phenyl-2,5,7,10-tetraoxa-6-silaundecan $C_{15}H_{26}O_6Si$

241-849-9 **17906-22-8**
Tributoxypropylsilan $C_{15}H_{34}O_3Si$

241-850-4 **17906-69-3**
Diacetoxydipropoxysilan $C_{10}H_{20}O_6Si$

241-852-5 **17907-81-2**
6,6-Bis(2-methoxyethoxy)oxiran-11-yl-2,5,10-trioxa-6-silaundecan $C_{15}H_{32}O_8Si$

241-853-0 **17907-97-0**
Tris(pentyloxy)silan $C_{15}H_{34}O_3Si$

241-854-6 **17909-77-2**
(*E,E,E*)-2,6,10-Trimethyldodeca-2,6,9,11-tetraen-1-al $C_{15}H_{22}O$

241-855-1 **17911-61-4**
Cyclohexylammoniumsulfat (2:1) $C_6H_{13}N.{}^1/_2H_2O_4S$

241-856-7 **17912-87-7**
3-[(6-Desoxy-α-L-mannopyranosyl)oxy]-5,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)-4*H*-benzopyran-4-on $C_{21}H_{20}O_{12}$

241-857-2 **17913-10-9**
4-Phenylpentan-2-on $C_{11}H_{14}O$

241-858-8 **17913-18-7**
1-Chlor-4-methoxybutan $C_5H_{11}ClO$

241-859-3 **17916-30-2**
3β-Hydroxypregn-5-en-20-onoxim-3-acetat $C_{23}H_{35}NO_3$

241-860-9 **17916-88-0**
N-Acetyl-D-valin $C_7H_{13}NO_3$

241-861-4 **17918-11-5**
α-Phenylaziridin-1-ethanol $C_{10}H_{13}NO$

241-863-5 **17918-14-8**
2,5-Dimethoxybenzoylchlorid $C_9H_9ClO_3$

241-864-0 **17924-92-4**
[*S*-(E)]-3,4,5,6,9,10-Hexahydro-14,16-dihydroxy-3-methyl-1*H*-2-benzoxacyclotetradecin-1,7(8*H*)-dion $C_{18}H_{22}O_5$

241-865-6 **17926-15-7**
Hydrogentetrakis(4,4,4-trifluoro-1-phenylbutan-1,3-dionato-*O,O'*)europat(1-), Verbindung mit Dimethylamin (1:1) $C_{40}H_{24}EuF_{12}O_8.C_2H_7N.H$

241-866-1 **17927-72-9**
Bis(pentan-2,4-dionato-*O,O'*)bis(propan-2-olato)titan $C_{16}H_{28}O_6Ti$

241-867-7 **17928-28-8**
1,1,1,3,5,5,5-Heptamethyl-3-[(trimethylsilyl)oxy]trisiloxan $C_{10}H_{30}O_3Si_4$

241-868-2 **17931-55-4**
Bicyclo[3.3.1]nonan-9-on $C_9H_{14}O$

241-869-8 **17932-62-6**
2-(Triethoxysilyl)propiononitril $C_9H_{19}NO_3Si$

241-870-3 **17933-85-6**
(Ethoxy)diphenylvinylsilan $C_{16}H_{18}OSi$

241-871-9 **17937-03-0**
3,4-Dihydro-2,2,4-trimethyl-2*H*-1-benzopyran $C_{12}H_{16}O$

241-872-4 **17945-05-0**
Ethyl-3-(triethoxysilyl)propylcarbamat $C_{12}H_{27}NO_5Si$

241-874-5 **17947-32-9**
N-(*p*-Anisyl)-3-hydroxy-4-(phenylazo)naphthalin-2-carboxamid $C_{24}H_{19}N_3O_3$

241-875-0 **17947-85-2**
Acetoxytri-*tert*-butoxysilan $C_{14}H_{30}O_5Si$

241-876-6 **17950-40-2**
Triethyloxoniumhexafluorophosphat(1-) $C_6H_{15}O.F_6P$

241-877-1 **17952-11-3**
Ethylpentylether $C_7H_{16}O$

241-878-7 **17952-82-8**
2,3,4,9-Tetrahydro-1*H*-pyrido[3,4-*b*]indol-1-on $C_{11}H_{10}N_2O$

241-879-2 **17952-83-9**
6-Chlor-2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indol-1-on $C_{11}H_9ClN_2O$

241-880-8 **17952-87-3**
2,3,4,9-Tetrahydro-6-methoxy-1*H*-pyrido[3,4-*b*]indol-1-on $C_{12}H_{12}N_2O_2$

241-881-3 **17955-88-3**
1,1,1,3,5,5,5-Heptamethyl-3-octyltrisiloxan $C_{15}H_{38}O_2Si_3$

241-882-9 **17956-40-0**
Dinatriumpyridin-2,6-dicarboxylat $C_7H_5NO_4.2Na$

241-883-4 **17958-73-5**
Dinatrium-4,4'-bis[[4-anilino-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{36}H_{36}N_{12}O_8S_2.2Na$

241-885-5 **17961-12-5**
Octylhydrogenadipat $C_{14}H_{26}O_4$

241-886-0 **17962-34-4**
1,1,3,5,5-Pentamethyl-3-phenyltrisiloxan $C_{11}H_{22}O_2Si_3$

241-887-6 **17962-38-8**
Diethyl-[(trimethylsilyl)methyl]malonat $C_{11}H_{22}O_4Si$

241-888-1 **17962-89-9**
9-(Trimethylsilyl)-6-[(trimethylsilyl)oxy]-9*H*-purin $C_{11}H_{20}N_4OSi_2$

241-889-7 **17963-04-1**
[3-(2,3-Epoxypropoxy)propyl]ethoxydimethylsilan $C_{10}H_{22}O_3Si$

241-890-2 **17966-25-5**
1-[(Phosphonooxy)methyl]ethan-1,2-diyldistearat $C_{39}H_{77}O_8P$

241-891-8 **17968-09-1**
Salpetersäure, Cer(3+)magnesiumsalz $Ce.xHNO_3.xMg$

241-892-3 **17973-82-9**
1,3-Dichlor-1,1,3,3-tetraethyldistannoxan $C_8H_{20}Cl_2OSn_2$

241-893-9 **17976-32-8**
3-Methoxyestra-2,5(10)-dien-17-on $C_{19}H_{26}O_2$

241-894-4 **17976-43-1**
Cyclo-di-μ-oxo(μ-phthalato)triblei $C_8H_4O_6Pb_3$

241-896-5 **17976-80-6**
7-Hydroxyheptan-1-nitril $C_7H_{13}NO$

241-897-0 **17977-09-2**
2,2-Dinitropropylacrylat $C_6H_8N_2O_6$

241-898-6 **17977-11-6**
2-Nitrobutylmethacrylat $C_8H_{13}NO_4$

241-899-1 **17977-13-8**
2,2-Dinitropropylmethacrylat $C_7H_{10}N_2O_6$

241-900-5 **17977-66-1**
Dioctadecyl-[*R*(*R**,*R**)]-tartrat $C_{40}H_{78}O_6$

241-901-0 **17978-76-6**
Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octandionato-*O,O'*)neodym $C_{30}H_{30}F_{21}NdO_6$

241-902-6 **17978-77-7**
Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyloctan-3,5-dionato-*O,O'*)praseodym $C_{30}H_{30}F_{21}O_6Pr$

241-903-1 **17979-81-6**
Natriumtriethylhydroborat(1-) $C_6H_{16}B.Na$

241-904-7 **17980-28-8**
2-Methyl-3-(triethoxysilyl)propanthiol $C_{10}H_{24}O_3SSi$

241-905-2 **17980-39-1**
1,1,3,3,5,5-Hexamethyl-1,5-divinyltrisiloxan $C_{10}H_{24}O_2Si_3$

241-906-8 **17980-64-2**
6-(2-Methoxyethoxy)-6-methyl-2,5,7,10-tetraoxa-6-silaundecan $C_{10}H_{24}O_6Si$

241-907-3 **17984-98-4**
Triacetoxybutylsilan $C_{10}H_{18}O_6Si$

241-908-9 **17985-63-6**
6,6-Divinyl-2,5,7,10-tetraoxa-6-silaundecan $C_{10}H_{20}O_4Si$

241-909-4 **17994-15-9**
2,3,4,13-Tetrahydro-1*H*-benz[*g*]indol[2,3-*a*]chinolizin-6-iumnitrat $C_{19}H_{17}N_2.NO_3$

241-911-5 **17995-04-9**
N,9-Bis(trimethylsilyl)-9*H*-purin-6-amin $C_{11}H_{21}N_5Si_2$

241-912-0 **17998-91-3**
Diacetoxymethylphenylsilan $C_{11}H_{14}O_4Si$

241-913-6 **18000-24-3**
7-Chlor-4-hydroxychinolin-2-carbonsäure $C_{10}H_6ClNO_3$

241-914-1 **18000-76-5**
3*β*-(Methoxymethoxy)androst-5-en-17-on $C_{21}H_{32}O_3$

241-915-7 **18001-60-0**
1,1,3,3-Tetraethoxy-1,3-dimethyldisiloxan $C_{10}H_{26}O_5Si_2$

241-916-2 **18001-97-3**
3,3'-(1,1,3,3-Tetramethyldisiloxan-1,3-diyl)dipropanol $C_{10}H_{26}O_3Si_2$

241-917-8 **18010-40-7**
Bupivacainhydrochlorid $C_{18}H_{28}N_2O.ClH$

241-918-3 **18013-23-5**
1-Amino-9,10-dihydro-4-[[4-[[methyl[(4-methylphenyl)sulfonyl]amino]methyl]phenyl]amino]-9,10-dioxoanthracen-2-sulfonsäure $C_{29}H_{25}N_3O_7S_2$

241-919-9 **18014-00-1**
Dimethyl-2,5-dibromterephthalat $C_{10}H_8Br_2O_4$

241-920-4 **18014-08-9**
5-Methoxy-2-(3-methoxypropyl)-11-nitro-1*H*-thioxantheno[2,1,9-*def*]isochinolin-1,3(2*H*)-dion $C_{23}H_{18}N_2O_6S$

241-922-5 **18015-76-4**
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Ethandioat $C_{23}H_{25}N_2.xW_{99}$

241-923-0 **18016-19-8**
Maleinsäure, Natriumsalz $C_4H_4O_4.xNa$

241-924-6 **18016-43-8**
Oelsäure, Verbindung mit *N*-(2-Aminoethyl)ethan-1,2-diamin $C_{18}H_{34}O_2.xC_4H_{13}N_3$

241-925-1 **18016-80-3**
Lisurid $C_{20}H_{26}N_4O$

241-926-7 **18017-31-7**
Decafluor-5-(trifluormethyl)hexanoylfluorid $C_7F_{14}O$

241-927-2 **18018-09-2**
1,3-Dichlor-2-methylanthrachinon $C_{15}H_8Cl_2O_2$

241-928-8 **18018-22-9**
5,8-Dichlor-9,10-dihydro-9,10-dioxo-2-anthrasäure $C_{15}H_6Cl_2O_4$

241-929-3 **18018-33-2**
1-Ethyl-2-methyl-6-nitro-5-(trifluormethyl)benzimidazol $C_{11}H_{10}F_3N_3O_2$

241-930-9 **18018-34-3**
6-Amino-1-ethyl-2-methyl-5-(trifluormethyl)-1*H*-benzimidazol $C_{11}H_{12}F_3N_3$

241-931-4 **18023-33-1**
Tri(isopropoxy)vinylsilan $C_{11}H_{24}O_3Si$

241-933-5 **18023-54-6**
2-Chlorethyltriisopropoxysilan $C_{11}H_{25}ClO_3Si$

241-934-0 **18023-86-4**
3-Dodecylthiopropan-1,2-diol $C_{15}H_{32}O_2S$

241-935-6 **18024-00-5**
2-Chlorethansulfonsäure $C_2H_5ClO_3S$

241-936-1 **18024-09-4**
Hexacosafluor-13-(trifluormethyl)tetradecansäure $C_{15}HF_{29}O_2$

241-937-7 **18026-71-6**
1,1-Dichloro-*N*,*N*,1-trimethylsilylamin $C_3H_9Cl_2NSi$

241-938-2 **18026-87-4**
1,1,1-Trichlor-2,2,2-trimethyldisilan $C_3H_9Cl_3Si_2$

241-939-8 **18027-10-6**
Natriumtrimethylsilanolat $C_3H_{10}OSi.Na$

241-940-3 **18027-45-7**
3-[(Dimethylsilyl)oxy]-1,1,5,5-tetramethyl-3-phenyltrisiloxan $C_{12}H_{26}O_3Si_4$

241-941-9 **18028-57-4**
6-Methoxy-1,4-dimethyl-9*H*-carbazol $C_{15}H_{15}NO$

241-942-4 **18028-96-1**
Dichlorisobutylmethylsilan $C_5H_{12}Cl_2Si$

241-944-5 **18029-54-4**
5-[3-(Dimethylamino)propyl]-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ol $C_{20}H_{23}NO$

241-945-0 **18037-10-0**
N-(Trimethylsilyl)-2-[(trimethylsilyl)oxy]pyrimidin-4-amin $C_{10}H_{21}N_3OSi_2$

241-946-6 **18037-63-3**
Natrium-*m*-[[4-[(4-hydroxy-*m*-tolyl)azo]-3-methoxyphenyl]azo]benzolsulfonat $C_{20}H_{18}N_4O_5S.Na$

241-947-1 **18038-98-7**
6,7-Dichlor-1,4-bis(2,4,6-trimethylanilino)anthrachinon $C_{32}H_{28}Cl_2N_2O_2$

241-948-7 **18038-99-8**
1,4-Bis[(2-brom-4,6-dimethylphenyl)amino]anthrachinon $C_{30}H_{24}Br_2N_2O_2$

241-949-2 **18039-18-4**
Methyl-4-[2-[4-(5-methyl-2-benzoxazolyl)phenyl]vinyl]benzoat $C_{24}H_{19}NO_3$

241-950-8 **18039-42-4**
5-Phenyl-1*H*-tetrazol $C_7H_6N_4$

241-951-3 **18039-69-5**
Dioxobis(pentan-2,4-dionato-*O*,*O'*)uran $C_{10}H_{14}O_6U$

241-952-9 **18042-54-1**
Triacetoxyphenylsilan $C_{12}H_{14}O_6Si$

241-953-4 **18043-74-8**
4,7-Diethoxy-4,7-dimethyl-3,8-dioxa-4,7-disiladecan $C_{12}H_{30}O_4Si_2$

241-955-5 **18044-47-8**
Ethyltris(1-methylethoxy)silan $C_{11}H_{26}O_3Si$

241-956-0 **18044-51-4**
6-Ethyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecan $C_{11}H_{26}O_6Si$

241-957-6 **18045-52-8**
17*β*-Hydroxy-2-(hydroxymethylen)-17-methylandrostan-3-on $C_{21}H_{32}O_3$

241-958-1 **18046-21-4**
Fentiazac $C_{17}H_{12}ClNO_2S$

241-959-7 **18048-06-1**
Diethyl-[2-(diethoxymethylsilyl)ethyl]phosphonat $C_{11}H_{27}O_5PSi$

241-960-2 **18048-85-6**
5'-*O*-(Triphenylmethyl)adenosin $C_{29}H_{27}N_5O_4$

241-961-8 **18050-00-5**
Hexylsulfamidsäure $C_6H_{15}NO_3S$

241-962-3 **18051-88-2**
Dichlordecylmethylsilan $C_{11}H_{24}Cl_2Si$

241-963-9 **18052-83-0**
Triethoxy[1,4,5,6,7,7-hexachlor-5-norbornen-2-yl]silan $C_{13}H_{18}Cl_6O_3Si$

241-964-4 **18053-31-1**
Fominoben $C_{21}H_{24}ClN_3O_3$

241-966-5 **18053-32-2**
N-[3-Chlor-2-[[methyl[2-morpholino-2-oxoethyl]amino]methyl]phenyl]benzamidhydrochlorid $C_{21}H_{24}ClN_3O_3.xClH$

241-967-0 **18053-44-6**
4-[[[(2-Amino-6-chlorphenyl)methyl]methylamino]acetyl]morpholin $C_{14}H_{20}ClN_3O_2$

241-968-6 **18054-62-1**
4,5-Diphenyl-2*H*-imidazol-2-on $C_{15}H_{10}N_2O$

241-969-1 **18059-99-9**
5*H*-Dibenzo[*a*,*d*]cyclohepten-5-on-*O*-[2-(methylamino)ethyl]oximmonohydrochlorid $C_{18}H_{18}N_2O.ClH$

241-970-7 **18060-77-0**
Isopropyl-2-butenoat $C_7H_{12}O_2$

241-971-2 **18063-02-0**
2,6-Difluorbenzoylchlorid $C_7H_3ClF_2O$

241-972-8 18063-03-1
2,6-Difluorbenzamid $C_7H_5F_2NO$

241-973-3 18066-04-1
Ethyl-*N*-salicyloylanthranilat $C_{16}H_{15}NO_4$

241-974-9 18066-68-7
Ethyl-3,4-dimethoxyphenylacetat $C_{12}H_{16}O_4$

241-975-4 18067-13-5
[7(*S*)-(1α2β,4β,5α,7β)]-7-(3-Hydroxy-1-oxo-2-phenylpropoxy)-9,9-dimethyl-3-oxa-9-azoniatricyclo[3.3.1.02,4]nonanmethylsulfat $C_{18}H_{24}NO_4.CH_3O_4S$

241-977-5 18069-79-9
Estra-1,3,5(10)-trien-3,17β-diol-17-butyrat $C_{22}H_{30}O_3$

241-978-0 18071-35-7
Dipropylaminoacetonitril $C_8H_{16}N_2$

241-979-6 18071-38-0
(Dibutylamino)acetonitril $C_{10}H_{20}N_2$

241-980-1 18073-15-9
6-Methoxy-1,4-dimethyl-9*H*-carbazol-3-carbaldehyd $C_{16}H_{15}NO_2$

241-981-7 18073-84-2
4,4'-(Propan-1,3-diyl)bis(piperidin-1-ethanol) $C_{17}H_{34}N_2O_2$

241-982-2 18076-61-4
1*H*-benzotriazol-4-amin $C_6H_6N_4$

241-983-8 18076-92-1
Ethylidenbis[trichlorsilan] $C_2H_4Cl_6Si_2$

241-984-3 18076-99-8
Dichlorvinylsilan $C_2H_4Cl_2Si$

241-985-9 18077-31-1
3-(3-Chlorpropyl)-1,1,1,5,5,5-hexamethyl-3-[(trimethylsilyl)oxy]trisiloxan $C_{12}H_{33}ClO_3Si_4$

241-986-4 18077-42-4
Tris[(trimethylsilylmethyl)]phosphin $C_{12}H_{33}PSi_3$

241-988-5 18077-77-5
Tetraammoniumuranyltricarbonat, des an Uran-235 abgereicherten Urans $C_3O_{11}U.4H_4N$

241-989-0 18080-73-4
Natriumtetracosanoat $C_{24}H_{48}O_2.Na$

241-990-6 18080-76-7
Kaliumicosanoat $C_{20}H_{40}O_2.K$

241-991-1 18083-37-9
Trichlor-1-propenylsilan $C_3H_5Cl_3Si$

241-992-7 18084-97-4
Chlortriphenylethylen $C_{20}H_{15}Cl$

241-993-2 18088-11-4
Dirubidiumoxid ORb_2

241-994-8 18089-65-1
Kaliumdihydrogenmethylsilantriolat $CH_6O_3Si.K$

241-995-3 18091-25-3
2,5-Dihydro-2,5-dimethoxy-2,5-dimethylfuran $C_8H_{14}O_3$

241-996-9 18092-54-1
4-Methoxy-2-nitrobenzolsulfonylchlorid $C_7H_6ClNO_5S$

241-997-4 18096-62-3
4,4a,5,9b-Tetrahydroindeno[1,2-*d*]-1,3-dioxin $C_{11}H_{12}O_2$

241-999-5 18097-52-4
2-Amino-5-chlorbenzophenonoxim $C_{13}H_{11}ClN_2O$

242-000-5 18098-86-7
3-(Trichlorosilyl)propylchlorformiat $C_4H_6Cl_4O_2Si$

242-001-0 18103-42-9
5,7-Dihydroxy-2-(3,4,5-trimethoxyphenyl)-4-benzopyron $C_{18}H_{16}O_7$

242-002-6 18105-31-2
Bis(trimethylsilyl)adipat $C_{12}H_{26}O_4Si_2$

242-003-1 18106-12-2
1,2,3,4,7,7-Hexachloro-5-(diethoxymethylsilyl)bicyclo[2.2.1]hept-2-en $C_{12}H_{16}Cl_6O_2Si$

242-004-7 18108-68-4
Magnesium-8-(phenylamino)naphthalin-1-sulfonat $C_{16}H_{13}NO_3S.{}^1/_2Mg$

242-005-2 18109-80-3
Butamirat $C_{18}H_{29}NO_3$

242-006-8 18109-81-4
Diethyl[2-[2-(2-phenylbutyroyloxy)ethoxy]ethyl]ammoniumdihydrogencitrat $C_{18}H_{29}NO_3.C_6H_8O_7$

242-007-3 18113-03-6
2-Chlor-4-methoxyphenol $C_7H_7ClO_2$

242-008-9 18115-70-3
Pentan-2,4-dion, MonoLithiumsalz $C_5H_7O_2.Li$

242-009-4 18118-66-6
2'-(*o*-Chlor-α-piperidinobenzyliden)hexadecan-1-sulfohydrazid $C_{28}H_{48}ClN_3O_2S$

242-011-5 18122-67-3
p-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]benzolsulfonylchlorid $C_{20}H_{12}ClNO_6S$

242-012-0 18122-77-5
1,1'-(1,2-Dibromethan-1,2-diyl)bis[3,4-dibromcyclohexan] $C_{14}H_{20}Br_6$

242-013-6 18123-20-1
Acridin-4-ol $C_{13}H_9NO$

242-014-1 18126-02-8
3-(2-Hydroxy-1-phenylethyl)-2-iminothiazolidintoluol-*p*-sulfonat $C_{11}H_{14}N_2OS.C_7H_8O_3S$

242-015-7 18126-38-0
2-(1-Methylallyl)cyclohex-3-en-1-carbaldehyd $C_{11}H_{16}O$

242-016-2 18127-01-0
3-(4-tert-Butylphenyl)propionaldehyd $C_{13}H_{18}O$

242-017-8 18127-07-6
Octahydro-1-(trichlormethyl)pentalen $C_9H_{13}Cl_3$

242-018-3 18132-72-4
1,3-Bis(3-chlorpropyl)-1,1,3,3-tetramethyldisiloxan $C_{10}H_{24}Cl_2OSi_2$

242-019-9 18134-58-2
Trichlor(1,4,5,6,7,7-hexachlor-5-norbornen-2-yl)silan $C_7H_3Cl_9Si$

242-020-4 18135-05-2
N,N-Dimethyl-1-(trimethylsilyl)amin $C_5H_{15}NSi$

242-022-5 18136-00-0
4,4'-Trimethylendi(piperidin-1-propiononitril) $C_{19}H_{32}N_4$

242-023-0 18138-03-9
Propylpyrazin $C_7H_{10}N_2$

242-024-6 18138-04-0
2,3-Diethyl-5-methylpyrazin $C_9H_{14}N_2$

242-025-1 18138-93-7
β-Fluor-β,β,2,4,6-pentanitrophenetol $C_8H_4FN_5O_{11}$

242-026-7 18141-42-9
Bis(2-chlorethoxy)dimethylsilan $C_6H_{14}Cl_2O_2Si$

242-027-2 18141-43-0
Dichlordipropoxysilan $C_6H_{14}Cl_2O_2Si$

242-028-8 18142-53-5
Trichlor(3-chlor-2-methylpropyl)silan $C_4H_8Cl_4Si$

242-029-3 18145-38-5
Tetra[$^2H_3$]methylsilan $C_4D_{12}Si$

242-030-9 18145-83-0
Chlor(3-chlor-2-methylpropyl)dimethylsilan $C_6H_{14}Cl_2Si$

242-031-4 18146-00-4
Allyloxytrimethylsilan $C_6H_{14}OSi$

242-033-5 18147-17-6
Bis(2-chlorethoxy)methylsilan $C_5H_{12}Cl_2O_2Si$

242-034-0 18147-18-7
Dichlor(1,1-dimethylethyl)methylsilan $C_5H_{12}Cl_2Si$

242-035-6 18147-23-4
Butyldichlormethylsilan $C_5H_{12}Cl_2Si$

242-036-1 18147-81-4
Methyl-3-(trichlorosilyl)propionat $C_4H_7Cl_3O_2Si$

242-037-7 18151-85-4
3-(Pentamethyldisiloxanyl)propylmethacrylat $C_{12}H_{26}O_3Si_2$

242-038-2 18152-73-3
Dihydro-4-iod-5-methylfuran-2(3*H*)-on $C_5H_7IO_2$

242-039-8 18156-15-5
4-(Chlordimethylsilyl)butyronitril $C_6H_{12}ClNSi$

242-040-3 18156-74-6
N-(Trimethylsilyl)imidazol $C_6H_{12}N_2Si$

242-041-9 18157-21-6
(2-Chlorethyl)trimethoxysilan $C_5H_{13}ClO_3Si$

242-042-4 18162-48-6
tert-Butylchlordimethylsilan $C_6H_{15}ClSi$

242-044-5 18162-84-0
Chlordimethyloctylsilan $C_{10}H_{23}ClSi$

242-045-0 18163-34-3
Methyl-3-(dichloromethylsilyl)propionat $C_5H_{10}Cl_2O_2Si$

242-046-6 18164-94-8
1-Allyl-3-sulfonatopyridinium $C_8H_9NO_3S$

242-047-1 18165-31-6
Ethoxysilan C_2H_8OSi

242-048-7 18165-68-9
Diethoxysilan $C_4H_{12}O_2Si$

242-049-2 18166-02-4
1-(Trimethylsilyl)methylamin $C_4H_{13}NSi$

242-050-8 18167-12-9
2,2'-Bis(1,6-dioxohexan-1,6-diyl)bis[1-(2-hydroxypropyl)-1,1-dimethylhydrazinium]dihydroxid $C_{16}H_{34}N_4O_4$

242-051-3 18167-15-2
2,3-Dihydro-3-hydroxy-2-phenyl-1*H*-isoindol-1-on $C_{14}H_{11}NO_2$

242-052-9 18168-01-9
3-Ethyl-1,1-diphenylharnstoff $C_{15}H_{16}N_2O$

242-053-4 18169-57-8
Trichlorisobutylsilan $C_4H_9Cl_3Si$

242-055-5 18171-14-7
(3-Chlorpropyl)methoxydimethylsilan $C_6H_{15}ClOSi$

242-056-0 18171-19-2
(3-Chlorpropyl)dimethoxymethylsilan $C_6H_{15}ClO_2Si$

242-057-6 18171-56-7
Chlorbis(chlormethyl)methylsilan $C_3H_7Cl_3Si$

242-058-1 18171-59-0
Chlor(dichlormethyl)dimethylsilan $C_3H_7Cl_3Si$

242-059-7 18171-74-9
tert-Butyltrichlorsilan $C_4H_9Cl_3Si$

242-060-2 18172-67-3
(-)-pin-2(10)-en $C_{10}H_{16}$

242-061-8 18173-74-5
(2-Methoxyethoxy)trimethylsilan $C_6H_{16}O_2Si$

242-062-3 18174-13-5
3,4,4*a*,5,8,8*a*-Hexahydro-7,8*a*-dimethyl-3-(1-methylvinyl)naphthalin-1(2H)-on $C_{15}H_{22}O$

242-063-9 18175-44-5
Kalium-(*Z*)-hexadec-9-enoat $C_{16}H_{30}O_2.K$

242-064-4 18175-47-8
Kalium-(*Z*)-docos-13-enoat $C_{22}H_{42}O_2.K$

242-066-5 18177-89-4
Dinatriumoxodisulfatotitanat(2-) $Na._{2}^{1}O_9S_2Ti$

242-067-0 18178-47-7
2-[6-(2,2-Dicyanvinyl)-1,2,3,4-tetrahydro-2,2,4,7-tetramethylchinolin-1-yl]ethylcarbanilat $C_{26}H_{28}N_4O_2$

242-068-6 18179-65-2
Natrium-*N*-(3-methyl-1-phenyl-1*H*-pyrazol-5-yl)sulfanilamidat $C_{16}H_{16}N_4O_2S.Na$

242-069-1 18181-70-9
Iodofenphos $C_8H_8Cl_2IO_3PS$

242-070-7 18181-80-1
Bromopropylat $C_{17}H_{16}Br_2O_3$

242-071-2 18185-81-4
Oct-3-en-1-ol $C_8H_{16}O$

242-072-8 18186-97-5
1,1,3,3-Tetramethoxy-1,3-dimethyldisiloxan $C_6H_{18}O_5Si_2$

242-073-3 18187-06-9
Trimethylsilyl-(trimethylsilyl)sulfamat $C_6H_{19}NO_3SSi_2$

242-074-9 18189-02-1
Isopropylanthranilat $C_{10}H_{13}NO_2$

242-075-4 18189-05-4
Hexylanthranilat $C_{13}H_{19}NO_2$

242-077-5 18189-07-6
Decylanthranilat $C_{17}H_{27}NO_2$

242-078-0 18189-19-0
[4-(Brommethyl)phenyl]phenylethandion $C_{15}H_{11}BrO_2$

242-079-6 18190-21-1
Triethyl[2-lauroylethyl]ammonium ethylsulfat $C_{20}H_{42}NO_2.C_2H_5O_4S$

242-080-1 18190-74-4
(*Z*)-*N*-(2-Hydroxyethyl)docos-13-enamid $C_{24}H_{47}NO_2$

242-081-7 18190-79-9
4-Hydroxy-1-(hydroxymethyl)-5-methoxy-3-(methoxymethyl)imidazolidin-2-on $C_7H_{14}N_2O_5$

242-082-2 18190-85-7
Piperazin-1-methylamin $C_5H_{13}N_3$

242-083-8 18190-99-3
4,5-Dihydroxy-1-(hydroxymethyl)-3-(methoxymethyl)imidazolidin-2-on $C_6H_{12}N_2O_5$

242-084-3 18190-00-9
4-Hydroxy-1,3-bis(hydroxymethyl)-5-methoxyimidazolidin-2-on $C_6H_{12}N_2O_5$

242-085-9 18190-24-6
(*R*)-(7-Myristoyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphatricosyl)trimethylammonium-4-oxid $C_{36}H_{72}NO_8P$

242-086-4 18190-25-7
(*R*)-(7-Lauroyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphahexacosyl)trimethylammonium-4-oxid $C_{32}H_{64}NO_8P$

242-088-5 18190-35-1
Diethyl[4-[[4-(diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]ammonium $C_{27}H_{33}N_2$

242-089-0 18190-40-8
7,7',7''-Trimethyltrioctylamin $C_{27}H_{57}N$

242-090-6 18200-72-1
Natrium-1-carboxylatoethylstearat $C_{21}H_{40}O_4.Na$

242-091-1 18202-73-8
Pivalamidinhydrochlorid $C_5H_{12}N_2.ClH$

242-092-7 18204-80-3
2-(Trichlorosilyl)ethylacetat $C_4H_7Cl_3O_2Si$

242-093-2 18204-93-8
Dichlordihexylsilan $C_{12}H_{26}Cl_2Si$

242-094-8 18205-85-1
N-[2-[[2-(Dodecylamino)ethyl]amino]ethyl]glycinmonohydrochlorid $C_{18}H_{39}N_3O_2.ClH$

242-095-3 18209-60-4
1-chloro-*N*,*N*,1,1-tetramethylsilylamin $C_4H_{12}ClNSi$

242-096-9 18210-85-3
Triquecksilberbiscitrat $C_6H_8O_7.{}^{3}/_{2}Hg$

242-097-4 18212-29-8
5-Phenyl-1,2,3-thiadiazol $C_8H_6N_2S$

242-099-5 18217-00-0
4-(2-Chlorethyl)phenylmethylether $C_9H_{11}ClO$

242-100-9 18218-04-7
Tetraethylammoniumcyanat $C_8H_{20}N.CNO$

242-101-4 18220-90-1
4-Ethylbenzophenon $C_{15}H_{14}O$

242-103-5 18225-09-7
Trichlor(2,2,4-trimethylpentyl)silan $C_8H_{17}Cl_3Si$

242-104-0 18226-17-0
2,2'-[(4-Nitrophenyl)imino]bisethanol $C_{10}H_{14}N_2O_4$

242-105-6 18228-16-5
N-(5-Chlor-2-methoxyphenyl)-3-(phosphonooxy)naphthalin-2-carboxamid $C_{18}H_{15}ClNO_6P$

242-106-1 18228-17-6
N-(4-Chlorphenyl)-3-(phosphonooxy)naphthalin-2-carboxamid $C_{17}H_{13}ClNO_5P$

242-107-7 18228-43-8
4-Chlor-*α*-cyclopropylbenzylalkohol $C_{10}H_{11}ClO$

242-108-2 18228-44-9
α-Isopropyl-*p*-methylbenzylalkohol $C_{11}H_{16}O$

242-109-8 18229-17-9
8-Hydroxytetradecan-7-on $C_{14}H_{28}O_2$

242-110-3 18229-78-2
1,1-Diethoxyhex-2-in $C_{10}H_{18}O_2$

242-111-9 18229-85-1
1,1-Diethoxyhex-3-in $C_{10}H_{18}O_2$

242-112-4 18236-15-2
2-(Triethoxysilyl)ethanthiol $C_8H_{20}O_3SSi$

242-114-5 18236-23-2
6,6-Dimethyl-2,5,7,10-tetraoxa-6-silaundecan $C_8H_{20}O_4Si$

242-115-0 18240-10-3
2-(3-Cyclohexenyl)ethanol $C_8H_{14}O$

242-116-6 18240-51-2
N,*N*-Dibutyl-2-ethylhexylamin $C_{16}H_{35}N$

242-117-1 18244-20-7
(3-Chlor-2-methylpropyl)dimethoxymethylsilan $C_7H_{17}ClO_2Si$

242-118-7 **18244-73-0**
Tetradecyl-3,4,5-trihydroxybenzoat $C_{21}H_{34}O_5$

242-119-2 **18244-79-6**
1-Methyl-2-[2-(2-methylindol-3-yl)-3-(1-methylnaphtho[1,2-*d*]thiazolin-2-yliden)propenyl]naphtho[1,2-*d*]thiazolium-*p*-toluolsulfonat $C_{36}H_{28}N_3S_2.C_7H_7O_3S$

242-120-8 **18244-95-6**
Methyltrivinylsilan $C_7H_{12}Si$

242-121-3 **18245-29-9**
Bicyclo[2.2.1]hept-2-yltrichlorsilan $C_7H_{11}Cl_3Si$

242-122-9 **18245-94-8**
Bicyclo[2.2.1]hept-5-en-2-yldichlormethylsilan $C_8H_{12}Cl_2Si$

242-123-4 **18246-71-4**
Butoxyethoxydimethylsilan $C_8H_{20}O_2Si$

242-125-5 **18248-94-7**
1-Ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-yliden)prop-1-enyl]-chinoliniumiodid $C_{23}H_{23}N_2S.I$

242-126-0 **18249-12-2**
Hydrogen[4-[[4-(dimethylamino)phenyl](3,6-disulfonato-1-naphthyl)methylen]cyclohexa-2,5-dien-1-yliden]dimethylammonium $C_{27}H_{26}N_2O_6S_2$

242-127-6 **18250-63-0**
(*Z*)-3-(Dimethylamino)-1-methyl-3-oxoprop-1-enyldimethylphosphat $C_8H_{16}NO_5P$

242-128-1 **18254-13-2**
2,4,6-Tris(1-phenylethyl)phenol $C_{30}H_{30}O$

242-129-7 **18257-21-1**
4-Chlor-3-methylbrenzcatechin $C_7H_7ClO_2$

242-130-2 **18259-42-2**
2-Amino-4'-hydroxypropiophenon $C_9H_{11}NO_2$

242-131-8 **18261-27-3**
2,2,2-Trichlor-1-ethoxyethylethylcarbonat $C_7H_{11}Cl_3O_4$

242-132-3 **18261-92-2**
Octadecan-3-on $C_{18}H_{36}O$

242-133-9 **18262-03-8**
2-(Dimethylamino)-1-methylethylmethacrylat $C_9H_{17}NO_2$

242-134-4 **18262-04-9**
2-(Diethylamino)-1-methylethylmethacrylat $C_{11}H_{21}NO_2$

242-136-5 **18262-08-3**
1,4-Bis(2-ethylhexyl)-2-sulfosuccinat, Verbindung mit 2,2',2"-Nitrilotri[ethanol] (1:1) $C_{20}H_{38}O_7S.C_6H_{15}NO_3$

242-137-0 **18263-25-7**
2-Brompalmitinsäure $C_{16}H_{31}BrO_2$

242-138-6 **18264-71-6**
2-Nitro-*N*-(2-nitrophenyl)anilin $C_{12}H_9N_3O_4$

242-139-1 **18264-75-0**
N-Nitrocarbazamidin $CH_5N_5O_2$

242-140-7 **18265-46-8**
D-Ribose, 5-(Dihydrogen-phosphat), Dinatriumsalz $C_5H_{11}O_8P.2Na$

242-141-2 **18266-28-9**
Strontiumbis(dihydrogenphosphat) $H_3O_4P.^1/_2Sr$

242-142-8 **18266-33-6**
Bis(2,3-epoxypropyl)bicyclo[2.2.1]hept-5-en-2,3-dicarboxylat $C_{15}H_{18}O_6$

242-143-3 **18266-50-7**
1-(2,2-Diethoxyethoxy)hexan $C_{12}H_{26}O_3$

242-144-9 **18266-52-9**
2-Nitrobenzol-1,4-diamindihydrochlorid $C_6H_7N_3O_2.2ClH$

242-145-4 **18266-55-2**
N-(2-Hydroxyethyl)propionamid $C_5H_{11}NO_2$

242-147-5 **18267-36-2**
Ethyl-3-hydroxy-3-methylbutyrat $C_7H_{14}O_3$

242-148-0 **18268-54-7**
4-[(2-Hydroxy-1-naphthyl)azo]naphthalinsulfonsäure $C_{20}H_{14}N_2O_4S$

242-149-6 **18268-70-7**
3,6,9-Trioxaundecamethylenbis(2-ethylhexanoat) $C_{24}H_{46}O_7$

242-150-1 **18269-81-3**
Diacetoxydiethylsilan $C_8H_{16}O_4Si$

242-151-7 **18271-22-2**
N-2-Naphthylbenzamid $C_{17}H_{13}NO$

242-152-2 **18271-82-4**
2,2,2-Trichlor-1-methoxyethanol $C_3H_5Cl_3O_2$

242-153-8 **18276-53-4**
1-(Trimethylsilyl)-1*H*-pyrrol $C_7H_{13}NSi$

242-154-3 **18277-27-5**
2-*sec*-Butylthiazol $C_7H_{11}NS$

242-155-9 **18278-82-5**
Cesiumdibromiodat $Br_2I.Cs$

242-156-4 **18279-67-9**
2-Chlorethyltriethoxysilan $C_8H_{19}ClO_3Si$

242-158-5 **18280-58-5**
6-Amino-2-benzylpyrimidin-4-ol $C_{11}H_{11}N_3O$

242-159-0 **18282-10-5**
Zinndioxid O_2Sn

242-160-6 **18282-59-2**
4-Brom-1,2-dichlorbenzol $C_6H_3BrCl_2$

242-161-1 **18283-82-4**
Zitronensäure, Ammoniumnickelsalz $C_6H_8O_7.xH_3N.xNi$

242-162-7 **18289-85-5**
(*Z*)-*N*-Methyl-*N*-(1-oxo-9-octadecyl)-*β*-alanin $C_{22}H_{41}NO_3$

242-163-2 **18290-60-3**
Trichlor[2-(3-cyclohexen-1-yl)ethyl]silan $C_8H_{13}Cl_3Si$

242-164-8 **18291-67-3**
Dichlor(1,4,5,6,7,7-hexachlor-5-norbornen-2-yl)methylsilan $C_8H_6Cl_8Si$

242-165-3 **18291-80-0**
Trimethylsilylbromacetat $C_5H_{11}BrO_2Si$

242-166-9 **18293-49-7**
4-(Dihydroxymethylsilyl)butyronitril $C_5H_{11}NO_2Si$

242-167-4 **18293-51-1**
(Trimethylsilyl)methylthiocyanoat $C_5H_{11}NSSi$

242-169-5 **18293-53-3**
(Trimethylsilyl)acetonitril $C_5H_{11}NSi$

242-170-0 **18293-54-4**
1-Trimethylsilyl-1,2,4-triazol $C_5H_{11}N_3Si$

242-171-6 **18293-82-8**
Isobutyldimethoxymethylsilan $C_7H_{18}O_2Si$

242-172-1 **18294-87-6**
Cyclohex-1-enylessigsäure $C_8H_{12}O_2$

242-173-7 **18295-59-5**
2-Propylvaleraldehyd $C_8H_{16}O$

242-174-2 **18296-44-1**
Valtrat $C_{22}H_{30}O_8$

242-175-8 **18296-45-2**
Didrovaltrat $C_{22}H_{32}O_8$

242-176-3 **18296-82-7**
Kalium-3-(4-benzoyl-3-hydroxyphenoxy)propansulfonat $C_{16}H_{16}O_6S.K$

242-177-9 **18297-63-7**
1,3-Bis(trimethylsilyl)harnstoff $C_7H_{20}N_2OSi_2$

242-178-4 **18297-98-8**
Dihexylphenylphosphin $C_{18}H_{31}P$

242-180-5 **18298-00-5**
Hexyldiphenylphosphin $C_{18}H_{23}P$

242-181-0 **18299-54-2**
2-Aminoethylammoniumchlorid $C_2H_8N_2.ClH$

242-182-6 **18299-85-9**
Docosylacrylat $C_{25}H_{48}O_2$

242-183-1 **18300-04-4**
1,2-Dibrom-4,5,6,7,8,8-hexachlor-2,3,3*a*,4,7,7*a*-hexahydro-4,7-methano-1*H*-inden $C_{10}H_6Br_2Cl_6$

242-184-7 **18300-91-9**
Pentadecannitril $C_{15}H_{29}N$

242-185-2 **18301-56-9**
3-(Dichloromethylsilyl)propylmethacrylat $C_8H_{14}Cl_2O_2Si$

242-186-8 **18301-58-1**
Bicyclo[2.2.1]hept-2-yldichlormethylsilan $C_8H_{14}Cl_2Si$

242-187-3 **18304-13-7**
Octakis-*O*-(2-cyanethyl)sucrose $C_{36}H_{46}N_8O_{11}$

242-188-9 **18304-79-5**
1,3,6,8-Tetraazatricyclo[6.2.1.13,6]dodecan, stereoisomer $C_8H_{16}N_4$

242-189-4 **18304-82-0**
1,3,5,7,9,11-Hexamethyl-1,3,5,7,9,11-hexavinylcyclohexasiloxan $C_{18}H_{36}O_6Si_6$

242-191-5 **18305-29-8**
(±)-3-[(1-Methyl-2-phenylethyl)amino]propiononitrilhydrochlorid $C_{12}H_{16}N_2.ClH$

242-192-0 **18306-29-1**
Bis(trimethylsilyl)sulfat $C_6H_{18}O_4SSi_2$

242-193-6 **18306-73-5**
[[(Chlormethyl)dimethylsilyl]methyl]trimethylsilan $C_7H_{19}ClSi_2$

242-194-1 **18309-28-9**
(2*S*-*cis*)-2-(Isopropyl)-5-methylcyclohexan-1-on $C_{10}H_{18}O$

242-195-7 **18309-32-5**
(1*R*)-4,6,6-Trimethylbicyclo[3.1.1]hept-3-en-2-on $C_{10}H_{14}O$

242-196-2 **18310-55-9**
exo-3,3-Dimethylbicyclo[2.2.1]heptan-2-methanol $C_{10}H_{18}O$

242-197-8 **18312-04-4**
Octansäure, Zirconiumsalz $C_8H_{16}O_2.xZr$

242-198-3 **18312-21-5**
(*E*)-4-Methoxy-6-(propen-1-yl)-1,3-benzodioxol $C_{11}H_{12}O_3$

242-199-9 **18312-25-9**
(D-Gluconato-O^1,O^2)(D-glycero-D-*gluco*-heptonato-O^1,O^2)magnesium $C_{13}H_{24}MgO_{15}$

242-200-2 **18312-31-7**
Octadecyloctanoat $C_{26}H_{52}O_2$

242-201-8 **18312-32-8**
Docosyl-(*Z*)-docos-13-enoat $C_{44}H_{86}O_2$

242-202-3 **18312-58-8**
Betain-L-ascorbat $C_6H_7O_6.C_5H_{12}NO_2$

242-203-9 **18312-78-2**
Tetrakalium-[(dodecylimino)dimethylen]diphosphonat $C_{14}H_{33}NO_6P_2.4K$

242-204-4 **18318-83-7**
(*E*)-1,1-Dimethoxyhex-2-en $C_8H_{16}O_2$

242-206-5 **18319-88-5**
Natrium-*N*,*N*-dimethylglycinat $C_4H_9NO_2.Na$

242-207-0 **18319-92-1**
4-Methyl-2-oxo-2*H*-1-benzopyran-7-ylheptanoat $C_{17}H_{20}O_4$

242-208-6 **18319-93-2**
4-Methyl-2-oxo-2*H*-1-benzopyran-7-ylnonan-1-oat $C_{19}H_{24}O_4$

242-209-1 **18323-44-9**
Clindamycin $C_{18}H_{33}ClN_2O_5S$

242-210-7 **18323-58-5**
4-Methyl-2-oxo-2*H*-1-benzopyran-7-yloleat $C_{28}H_{40}O_4$

242-211-2 **18323-96-1**
Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyloctan-4,6-dionato)ytterbium $C_{30}H_{30}F_{21}O_6Yb$

242-212-8 **18323-97-2**
Tris(6,6,7,7,8,8,8-heptafluor-2,2-dimethyloctan-3,5-dionato-O,O')holmium $C_{30}H_{30}F_{21}HoO_6$

242-213-3 **18323-98-3**
Tris(6,6,7,7,8,8,8-heptafluor-2,2-dimethyloctan-3,5-dionato-O,O')dysprosium $C_{30}H_{30}DyF_{21}O_6$

242-214-9 **18324-39-5**
Dihydrogen-[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]-[1-[[2-hydroxy-5-(phenylazo)phenyl]azo]-2-naphtholato(2-)]chromat(2-) $C_{38}H_{24}CrN_9O_9S.2H$

242-215-4 **18328-57-9**
Dibutoxybis(methacrylato)titan $C_{16}H_{28}O_6Ti$

242-217-5 **18328-90-0**
N-Ethylmethacrylamin $C_6H_{13}N$

242-218-0 **18338-88-0**
5-Butylidenfuran-2(5*H*)-on $C_8H_{10}O_2$

242-219-6 **18339-14-5**
2-[3-(Dimethylamino)propyl]-1,2-benzisothiazol-3(2*H*)-on $C_{12}H_{16}N_2OS$

242-220-1 **18339-16-7**
5α-Androst-16-en-3-on $C_{19}H_{28}O$

242-221-7 **18339-94-1**
2,2-Dimethyl-1,3,6,9-tetraoxa-2-silacycloundecan $C_8H_{18}O_4Si$

242-222-2 **18342-39-7**
1,2-Dihydro-4-(isopropylamino)-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-onmonohydrochlorid $C_{14}H_{19}N_3O.ClH$

242-223-8 **18343-30-1**
2,4-Dichlor-6-ethoxy-1,3,5-triazin $C_5H_5Cl_2N_3O$

242-224-3 **18347-30-3**
Bis(2-aminophenolato-*N*,*O*)kupfer $C_{12}H_{12}CuN_2O_2$

242-225-9 **18349-11-6**
4-Chlor-2-fluor-5-nitrotoluol $C_7H_5ClFNO_2$

242-226-4 **18357-78-3**
S-(4-Methoxybenzyl)diethylthiocarbamat $C_{13}H_{19}NO_2S$

242-228-5 **18358-53-7**
2,6,6-Trimethylbicyclo[3.1.1]heptan-3-on $C_{10}H_{16}O$

242-229-0 **18359-88-1**
1-Ethyl-2-[3-(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)-1-propenyl]naphtho[1,2-*d*]thiazoliumiodid $C_{29}H_{25}N_2S_2.I$

242-230-6 **18360-24-2**
Hydrogen-5-phenyl-2-[2-[[5-phenyl-3-(3-sulfonatbutyl)-3*H*-benzoxazol-2-yliden]methyl]but-2-enyl]-3-(3-sulfonatbutyl)benzoxazolium, Natriumsalz $C_{39}H_{40}N_2O_8S_2.Na$

242-231-1 **18360-25-3**
Hydrogen-5-chlor-2-[2-[[5-chlor-3-(3-sulfonatopropyl)-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-(3-sulfonatopropyl)benzoxazolium, Natriumsalz $C_{25}H_{26}Cl_2N_2O_8S_2.Na$

242-232-7 **18360-63-9**
Ethyliden-2-butenoat $C_{10}H_{14}O_4$

242-233-2 **18362-51-1**
1,3-Bis(4-methoxyphenyl)propan-1,3-dion $C_{17}H_{16}O_4$

242-234-8 **18362-64-6**
2,6-Dimethylheptan-3,5-dion $C_9H_{16}O_2$

242-235-3 **18362-97-5**
Isopropylvalerat $C_8H_{16}O_2$

242-236-9 **18365-32-7**
1,1,1-Trimethyldisilan $C_3H_{12}Si_2$

242-237-4 **18365-42-9**
α-Chlorcinnamaldehyd C_9H_7ClO

242-239-5 **18365-27-3**
(*Z*)-1-[(Octadec-9-enyloxy)methyl]propylhydrogensulfat $C_{22}H_{44}O_5S$

242-240-0 **18367-70-9**
[1*S*-(1α,3a*β*,4α,8a*β*,9*S**)]-Decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-methylacetat $C_{17}H_{28}O_2$

242-241-6 **18363-63-3**
6-Chlor-2-methylpyridin C_6H_6ClN

242-242-1 **18363-76-8**
2-Chlor-3-methylpyridin C_6H_6ClN

242-243-7 **18363-91-7**
2-Ethyl-1,3,3-trimethylbicyclo[2.2.1]heptan-2-ol $C_{12}H_{22}O$

242-244-2 **18363-83-0**
S-Methylchlorthioformiat C_2H_3ClOS

242-245-8 **18370-59-7**
Bis(4-fluor-4,4-dinitrobutyryl)peroxid $C_8H_8F_2N_4O_{12}$

242-246-3 **18371-13-6**
2-Ethyl-2-methylbutan-1-ol $C_7H_{16}O$

242-247-9 **18371-33-0**
3-(2-Hydroxyethyl)-2-[5-[3-(2-hydroxyethyl)-3*H*-benzothiazol-2-yliden]penta-1,3-dienyl]benzothiazoliumbromid $C_{23}H_{23}N_2O_2S_2.Br$

242-248-4 **18371-74-9**
1-Chlor-3-(2-hydroxyethoxy)propan-2-ol $C_5H_{11}ClO_3$

242-250-5 **18373-31-4**
Glycerin-1,3-dipropionat $C_9H_{16}O_5$

242-251-0 **18374-17-9**
Aspidospermidin-3-carbonsäure, 2,3-Didehydro-, Methylester, (+-)- $C_{21}H_{26}N_2O_2$

242-252-6 **18375-57-0**
N-Butyl-D-gluconamid $C_{10}H_{21}NO_6$

242-253-1 **18375-59-2**
N-Hexyl-D-gluconamid $C_{12}H_{25}NO_6$

242-254-7 **18375-61-6**
N-Octyl-D-gluconamid $C_{14}H_{29}NO_6$

242-255-2 **18375-62-7**
N-Decyl-D-gluconamid $C_{16}H_{33}NO_6$

242-256-8 18375-63-8
N-Dodecyl-D-gluconamid $C_{18}H_{37}NO_6$

242-257-3 18375-64-9
N-Tetradecyl-D-gluconamid $C_{20}H_{41}NO_6$

242-258-9 18375-65-0
N-Hexadecyl-D-gluconamid $C_{22}H_{45}NO_6$

242-259-4 18375-66-1
N-Octadecyl-D-gluconamid $C_{24}H_{49}NO_6$

242-261-5 18378-20-6
7-Nitro-*N*-(benzyl)benzofurazan-4-amin $C_{13}H_{10}N_4O_3$

242-262-0 18379-25-4
Trichlor(2,4,4-trimethylpentyl)silan $C_8H_{17}Cl_3Si$

242-263-6 18381-45-8
4,4-Diethoxybutannitril $C_8H_{15}NO_2$

242-264-1 18387-98-9
3-(Chlordimethylsilyl)propylacetat $C_7H_{15}ClO_2Si$

242-265-7 18388-16-4
Trichlor(cyclohexylmethyl)silan $C_7H_{13}Cl_3Si$

242-266-2 18388-45-9
Allyldiethoxymethylsilan $C_8H_{18}O_2Si$

242-267-8 18388-99-3
1-Butyl-3,3-diethyl-1-(trimethylsilyl)harnstoff $C_{12}H_{28}N_2OSi$

242-268-3 18389-46-3
DL-3-(2-Thienyl)-*β*-alanin $C_7H_9NO_2S$

242-269-9 18390-48-2
Kalium-2-hydroxy-1-naphthoat $C_{11}H_8O_3.K$

242-270-4 18390-55-1
Lithiumpicrat $C_6H_3N_3O_7.Li$

242-272-5 18395-30-7
Trimethoxy(2-methylpropyl)silan $C_7H_{18}O_3Si$

242-273-0 18395-90-9
Dichlorbis(1,1-dimethylethyl)silan $C_8H_{18}Cl_2Si$

242-274-6 18395-93-2
Dichlorheptylmethylsilan $C_8H_{18}Cl_2Si$

242-275-1 18397-07-4
Pereirin $C_{19}H_{26}N_2O$

242-276-7 18400-27-6
Cesiumtricarbonyltrichlorosmat(1-) $C_3Cl_3O_3Os.Cs$

242-277-2 18400-34-5
Kohlensäure, Bismutsalz $CH_2O_3.xBi$

242-278-8 18401-43-9
Bicyclo[2.2.1]hept-5-en-2-yltriethoxysilan $C_{13}H_{24}O_3Si$

242-279-3 18403-56-0
3,4-Dihydro-4,7-diisopropyl-2,2-dimethyl-2*H*-1-benzopyran-4-ol $C_{17}H_{26}O_2$

242-280-9 18403-59-3
2,2,4-Trimethyl-7-(1,1,3,3-tetramethylbutyl)chroman-6-ol $C_{20}H_{32}O_2$

242-281-4 18403-67-3
Bis(2-ethylhexyl)-4,4,11,11-tetrabutyl-6,9-dioxo-5,10-dioxa-3,12-dithia-4,11-distannatetradec-7-endioat $C_{40}H_{76}O_8S_2Sn_2$

242-283-5 18403-71-9
Dischwefligesäure, Natriumsalz $H_2O_5S_2.xNa$

242-284-0 18404-43-8
(5*β*)-3*β*-[(2,6-Didesoxy-*β*-D-*ribo*-hexopyranosyl)oxy]-14-hydroxycard-20(22)-enolid $C_{29}H_{44}O_7$

242-285-6 18406-41-2
3,3,6,6-Tetramethoxy-2,7-dioxa-3,6-disilaoctan $C_8H_{22}O_6Si_2$

242-286-1 18407-07-3
Dichlordodecylmethylsilan $C_{13}H_{28}Cl_2Si$

242-287-7 18407-94-8
Tetrakis(2-ethoxyethyl)orthosilicat $C_{16}H_{36}O_8Si$

242-288-2 18409-17-1
(*E*)-Oct-2-en-1-ol $C_8H_{16}O$

242-289-8 18409-18-2
(*E*)-2-Decenol $C_{10}H_{20}O$

242-290-3 18409-20-6
(2*E*,4*E*)-Octa-2,4-dienol $C_8H_{14}O$

242-291-9 18409-21-7
(2*E*,4*E*)-2,4-Decadien-1-ol $C_{10}H_{18}O$

242-292-4 18410-18-9
5-(4-Chlorphenyl)tetrahydrofuran-2(3*H*)-on $C_{10}H_9ClO_2$

242-294-5 18410-94-1
endo-3,3-Dimethylbicyclo[2.2.1]heptan-2-methanol $C_{10}H_{18}O$

242-295-0 18417-00-0
(*S*)-12-Hydroxyoctadecansäure $C_{18}H_{36}O_3$

242-296-6 18418-79-6
N,N-Dimethyl-4-(triethoxysilyl)anilin $C_{14}H_{25}NO_3Si$

242-297-1 18419-53-9
Chlordiphenylvinylsilan $C_{14}H_{13}ClSi$

242-298-7 18420-09-2
1,3-Diethoxy-1,1,3,3-tetramethyldisiloxan $C_8H_{22}O_3Si_2$

242-299-2 18420-56-9
3-Ethyl-2-[2-[(3-ethylnaphtho[2,3-*d*]thiazolin-2-yliden)methyl]-1-butenyl]naphtho[2,3-*d*]thiazolium-*p*-toluolsulfonat $C_{31}H_{29}N_2S_2.C_7H_7O_3S$

242-300-6 18423-69-3
Tetrahydro-3,4-dipiperonylfuran-2-ol $C_{20}H_{20}O_6$

242-301-1 18426-54-5
Dinatrium-*N*-(carboxylatomethyl)-*N*-(1-oxododecyl)glycinat $C_{16}H_{29}NO_5.2Na$

242-302-7 18426-55-6
5-Chlor-2-[2-[(5-chlor-3-ethyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]-3-(3-sulfonatobutyl)benzothiazolium $C_{25}H_{26}Cl_2N_2O_3S_3$

242-303-2 18426-56-7
5-Chlor-2-[2-[(5-chlor-3-ethyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]-3-ethylbenzothiazoliumbromid $C_{23}H_{23}Cl_2N_2S_2.Br$

242-304-8 18428-70-1
Triphosphorsäure, Zinksalz $H_5O_{10}P_3.xZn$

242-305-3 18428-88-1
Chlorhydroxyoxozirconium $ClHO_2Zr$

242-306-9 18433-48-2
Hydrogendioxo[phosphato(3-)-*O,O'*]uranat(1-) $H.O_6PU$

242-307-4 18433-84-6
Pentaboran(11) B_5H_{11}

242-309-5 18433-93-7
2-Isobutyl-4-methyl-1,3-dioxolan $C_8H_{16}O_2$

242-310-0 18434-08-7
4,4'''-Bis[(2-butyloctyl)oxy]-1,1':4',1'':4'',1'''-quaterphenyl $C_{48}H_{66}O_2$

242-311-6 18434-12-3
1,2-Diphenyl-1*H*-indol $C_{20}H_{15}N$

242-312-1 18434-76-9
(Carboxymethyl)trimethylammonium-3,7,12-trioxocholan-24-oat $C_{24}H_{33}O_5.C_5H_{12}NO_2$

242-313-7 18435-45-5
Nonadec-1-en $C_{19}H_{38}$

242-314-2 18435-53-5
Triacont-1-en $C_{30}H_{60}$

242-315-8 18435-55-7
Dotriacontan-1-en $C_{32}H_{64}$

242-316-3 18436-37-8
3-Hexyldihydrofuran-2(3*H*)-on $C_{10}H_{18}O_2$

242-317-9 18439-24-2
Coenzym A, Trilithiumsalz $C_{21}H_{36}N_7O_{16}P_3S.3Li$

242-318-4 18441-43-5
5-Methylbenzofuran C_9H_8O

242-320-5 18441-56-0
4-Propyl-*o*-kresol $C_{10}H_{14}O$

242-321-0 18441-60-6
2,3,4,5-Tetramethylpyridin $C_9H_{13}N$

242-322-6 18441-61-7
2,4,8-Trimethylchinolin $C_{12}H_{13}N$

242-323-1 18441-77-5
1-(2-Aminoethyl)-2-methoxy-2,4-dimethyl-1-aza-2-silacyclopentan $C_8H_{20}N_2OSi$

242-324-7 18443-37-3
4-Ethyl-3-isopropyl-1,2,3-oxadiazolidin-5-on $C_7H_{12}N_2O_2$

242-325-2 18444-66-1
2,16*α*,20,25-Tetrahydroxy-9*β*-methyl-10*α*,-19-norlanosta-1,5,23(*E*)-trien-3,11,22-trion-25-acetat $C_{32}H_{44}O_8$

242-326-8 18444-89-8
Methyl-[3*S*-(3*α*,3a*α*,6*α*,8a*α*)]-octahydro-7,7-dimethyl-8-methylen-1*H*-3a,6-methanoazulen-3-carboxylat $C_{16}H_{24}O_2$

242-327-3 **18445-22-2**
*cis*2-Hexyl-1,3-dioxan-5-ol $C_{10}H_{20}O_3$

242-328-9 **18446-93-0**
cis-α,4-Dimethylcyclohexanmethanol $C_9H_{18}O$

242-329-4 **18446-94-1**
trans-α,4-Dimethylcyclohexan-1-methanol $C_9H_{18}O$

242-331-5 **18448-47-0**
Methylcyclohex-1-en-1-carboxylat $C_8H_{12}O_2$

242-332-0 **18448-65-2**
Bis(hydroxyethyl)methyloleylammoniumchlorid $C_{23}H_{48}NO_2.Cl$

242-333-6 **18448-68-5**
1-(Dodecyloxy)-3-[(2-hydroxyethyl)amino]propan-2-ol $C_{17}H_{37}NO_3$

242-334-1 **18449-60-0**
D,L-*sec*-Butyl-D,L-lactat $C_7H_{14}O_3$

242-335-7 **18450-73-2**
(*R*,*R*)-(+)-2,4-Dimethylheptan-1-ol $C_9H_{20}O$

242-336-2 **18450-74-3**
(2*S*,4*R*)-(-)-2,4-Dimethylheptan-1-ol $C_9H_{20}O$

242-337-8 **18451-96-2**
Pentylundec-10-enoat $C_{16}H_{30}O_2$

242-338-3 **18453-32-2**
(4-Bromphenyl)-2-pyridylketon $C_{12}H_8BrNO$

242-339-9 **18454-12-1**
Dibleichromatoxid CrO_5Pb_2

242-340-4 **18457-03-9**
Ethyltrimethylsilylmalonat $C_8H_{16}O_4Si$

242-342-5 **18457-04-0**
Bis(trimethylsilyl)malonat $C_9H_{20}O_4Si_2$

242-343-0 **18457-86-8**
N-(*o*-Tolyl)benzolsulfonamid $C_{13}H_{13}NO_2S$

242-344-6 **18462-64-1**
Hydrogen-5,6-dichlor-2-[3-[2*H*-benzimidazol-2-yliden-5,6-dichlor-1-ethyl-1,3-dihydro-3-(4-sulfonatobutyl)]propen-1-yl]-1-ethyl-3-(4-sulfonatobutyl)-1*H*-benzimidazolium, Natriumsalz $C_{29}H_{34}Cl_4N_4O_6S_2.Na$

242-345-1 **18464-39-6**
Caroxazon $C_{10}H_{10}N_2O_3$

242-346-7 **18465-38-8**
1-Ethyl-1,4-dihydro-7-hydroxy-6-methoxy-4-oxochinolin-3-carbonsäure $C_{13}H_{13}NO_5$

242-347-2 **18465-99-1**
2,3-Dihydroxypropyl-(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat $C_{21}H_{36}O_4$

242-348-8 **18467-77-1**
Diprogulinsäure $C_{12}H_{18}O_7$

242-349-3 **18469-44-8**
Natrium-2-[methyl(1-oxotetradecyl)amino]ethansulfonat $C_{17}H_{35}NO_4S.Na$

242-350-9 **18470-76-3**
3-Decyldihydrofuran-2,5-dion $C_{14}H_{24}O_3$

242-351-4 **18470-94-5**
17β-Hydroxyestr-4-en-3-on-17-(cyclohexancarboxylat) $C_{25}H_{36}O_3$

242-353-5 **18471-20-0**
Ditazol $C_{19}H_{20}N_2O_3$

242-354-0 **18472-51-0**
D-Gluconsäure, Verbindung mit *N*,*N*''-Bis(4-chlorphenyl)-3,12-diimino-2,4,11,13-tetraazatetradecandiamidin (2:1) $C_{22}H_{30}Cl_2N_{10}.2C_6H_{12}O_7$

242-355-6 **18472-87-2**
3,4,5,6-Tetrachlor-2-(1,4,5,8-tetrabrom-6-hydroxy-3-oxoxanthen-9-yl)benzoesäure $C_{20}H_4Br_4Cl_4O_5.2Na$

242-356-1 **18472-89-4**
5-Amino-9-(dimethylamino)-10-methylbenzo[*a*]phenoxazin-7-iumchlorid $C_{19}H_{18}N_3O.Cl$

242-357-7 **18472-93-0**
Zinndiphosphat $H_4O_7P_2.Sn$

242-358-2 **18479-49-7**
3,7-Dimethyloct-1-en-3-ol $C_{10}H_{20}O$

242-359-8 **18479-51-1**
3,7-Dimethyloct-6-en-3-ol $C_{10}H_{20}O$

242-360-3 **18479-54-4**
3,7-Dimethyl-4,6-octadien-3-ol $C_{10}H_{18}O$

242-361-9 **18479-57-7**
2,6-Dimethyloctan-2-ol $C_{10}H_{22}O$

242-362-4 **18479-58-8**
2,6-Dimethyloct-7-en-2-ol $C_{10}H_{20}O$

242-364-5 **18479-59-9**
2-Methyl-6-methylenoctan-2-ol $C_{10}H_{20}O$

242-365-0 **18479-65-7**
α,α,4-Trimethylcyclohexen-1-methanol $C_{10}H_{18}O$

242-366-6 **18479-68-0**
β,4-Dimethylcyclohex-3-en-1-ethanol $C_{10}H_{18}O$

242-367-1 **18480-07-4**
Strontiumhydroxid H_2O_2Sr

242-368-7 **18480-23-4**
Allyltriphenylphosphoniumchlorid $C_{21}H_{20}P.Cl$

242-369-2 **18480-27-8**
(2-Ethoxy-1-methyl-2-oxoethyl)triphenylphosphoniumchlorid $C_{23}H_{24}O_2P.Cl$

242-370-8 **18481-23-7**
Dithiobis[3-[1-[[(4-amino-2-methylpyrimidin-5-yl)methyl]formylamino]ethyliden]propan-3,1-diyl]dibutyrat $C_{32}H_{46}N_8O_6S_2$

242-371-3 **18481-26-0**
4-[(4-Amino-2-methyl-5-pyrimidinylmethyl)(formyl)amino]-3-(2-hydroxyethyl)-2-thiapent-3-enylbenzoat $C_{20}H_{24}N_4O_4S$

242-372-9 **18485-38-6**
(2*E*,4*E*)-Dodeca-2,4-dienol $C_{12}H_{22}O$

242-373-4 **18487-39-3**
2,3,5-Trichloranilin $C_6H_4Cl_3N$

242-375-5 **18491-15-1**
3-Hydroxy-2,2-dimethyl-1-(1-methylethyl)propylisobutyrat $C_{12}H_{24}O_3$

242-376-0 **18492-65-4**
(*Z*)-7,7-Diethoxyhept-3-en $C_{11}H_{22}O_2$

242-377-6 **18493-30-6**
Metochalcon $C_{18}H_{18}O_4$

242-378-1 **18493-34-0**
2,4,4'-Trimethoxychalkon $C_{18}H_{18}O_4$

242-379-7 **18495-30-2**
1,1,2,3-Tetrachlorpropan $C_3H_4Cl_4$

242-380-2 **18495-77-7**
1-Brom-1,2,2-triphenylethan $C_{20}H_{17}Br$

242-381-8 **18495-82-4**
4-(3-Phenylpropyl)piperidin $C_{14}H_{21}N$

242-382-3 **18496-38-3**
Iridiumtrinitrat $HNO_3.{}^1/_3Ir$

242-383-9 **18496-40-7**
Platindinitrat $HNO_3.{}^1/_2Pt$

242-384-4 **18498-32-3**
6-Hexyl-3,4-dihydro-2*H*-pyran-2-on $C_{11}H_{18}O_2$

242-386-5 **18503-89-4**
N,*N*,*N*-Trimethyl-1,1-bis(1-methylethoxy)amin $C_9H_{21}NO_2$

242-387-0 **18503-90-7**
1,1-Dibutoxytrimethylamin $C_{11}H_{25}NO_2$

242-388-6 **18504-81-9**
1*H*-Pyrido[2,3-*b*][1,4]thiazin-2(3*H*)-on $C_7H_6N_2OS$

242-389-1 **18507-89-6**
Ethyl-6-decyloxy-7-ethoxy-4-hydroxy-3-chinolinat $C_{24}H_{35}NO_5$

242-390-7 **18508-59-3**
Phenylundec-10-enoat $C_{17}H_{24}O_2$

242-391-2 **18508-61-7**
2,2'-Thiobis[4,6-xylenol] $C_{16}H_{18}O_2S$

242-392-8 **18515-14-5**
α-Chlor-3-methyl-4-nitrotoluol $C_8H_8ClNO_2$

242-393-3 **18516-18-2**
3-Hydroxy-2-(hydroxymethyl)-2-methylpropionaldehyd $C_5H_{10}O_3$

242-394-9 **18516-37-5**
2-Methylundec-1-en $C_{12}H_{24}$

242-395-4 **18521-07-8**
(*Z*)-2-Methyloct-3-en-2-ol $C_9H_{18}O$

242-397-5 **18524-46-4**
4-[(2-Hydroxy-1-naphthyl)azo]-*m*-toluolsulfonsäure $C_{17}H_{14}N_2O_4S$

242-398-0 18524-94-2
Methyl-[1*S*-(1α,4aα,6α,7α,7aα)]-1-(β-D-glucopyranosyloxy)-1,4a,5,6,7,7a-hexahydro-6-hydroxy-7-methylcyclopenta[c]pyran-4-carboxylat $C_{17}H_{26}O_{10}$

242-399-6 18525-25-2
3-(2-Ammonioethyl)-5-hydroxy-1*H*-indoliummaleat $C_{10}H_{12}N_2O.C_4H_4O_4$

242-401-5 18525-99-0
4,4'-Thiobis[2,6-xylenol] $C_{16}H_{18}O_2S$

242-402-0 18526-07-3
3-(Dimethylamino)propylacrylat $C_8H_{15}NO_2$

242-403-6 18529-01-6
4-Chlor-6-fluor-2-methylchinolin $C_{10}H_7ClFN$

242-404-1 18530-30-8
Bismuttris(2-oxobornan-3-carboxylat) $C_{11}H_{16}O_3$

242-405-7 18530-33-1
exo-Bicyclo[2.2.1]hept-2-ylisothiocyanat $C_8H_{11}NS$

242-406-2 18530-56-8
(3aα,4α,5α,7α,7aα)-1,1-Dimethyl-3-(octahydro-4,7-methano-1*H*-inden-5-yl)harnstoff $C_{13}H_{22}N_2O$

242-407-8 18532-06-4
Ethyl-3-phenyl-*N*-[1-[(phenylmethoxy)carbonyl]-L-prolyl]-L-alaninat $C_{24}H_{28}N_2O_5$

242-408-3 18532-87-1
Pentaamminchlorrutheniumdichlorid $ClH_{15}N_5Ru.2Cl$

242-409-9 18536-91-9
Dodecyltriethoxysilan $C_{18}H_{40}O_3Si$

242-410-4 18537-69-4
2-Chlor-2-methylpropionaldehydoxim C_4H_8ClNO

242-412-5 18542-42-2
[2-(Methylthio)ethyl]amin C_3H_9NS

242-413-0 18543-68-5
Magnesium-L-glutamat $C_{10}H_{14}MgN_2O_8.2H$

242-414-6 18544-67-7
Trichlor(3-methylbutyl)silan $C_5H_{11}Cl_3Si$

242-415-1 18545-02-3
Triisobutoxyvinylsilan $C_{14}H_{30}O_3Si$

242-416-7 18545-28-3
3-Oxopropylacetat $C_5H_8O_3$

242-417-2 18545-83-0
Diethyl-2-methylglutarat $C_{10}H_{18}O_4$

242-418-8 18547-30-3
2,2,7,7,9,9,14,14-Octamethyl-3,8,13-trioxa-2,7,9,14-tetrasilapentadecan $C_{16}H_{42}O_3Si_4$

242-419-3 18547-93-8
(1,1,3,3-Tetramethyldisiloxan-1,3-diyl)dipropan-1,3-diyldimethacrylat $C_{18}H_{34}O_5Si_2$

242-420-9 18549-40-1
1,2-O-Isopropyliden-α-D-glucofuranose $C_9H_{16}O_6$

242-421-4 18550-94-2
trans-2-Hexyl-1,3-dioxan-5-ol $C_{10}H_{20}O_3$

242-423-5 18559-59-6
(*S*)-1,2,3,4-Tetrahydro-6,7-dihydroxy-1-(3,4,5-trimethoxybenzyl)isochinoliniumchlorid $C_{19}H_{23}NO_5.ClH$

242-424-0 18559-94-9
Salbutamol $C_{13}H_{21}NO_3$

242-425-6 18583-41-0
(4-Methoxybenzyl)triphenylphosphoniumchlorid $C_{26}H_{24}OP$

242-426-1 18586-22-6
1,1,5,5-Tetramethyl-3,3-diphenyl-1,5-divinyltrisiloxan $C_{20}H_{28}O_2Si_3$

242-427-7 18586-39-5
Diphenyl[2-(triethoxysilyl)ethyl]phosphin $C_{20}H_{29}O_3PSi$

242-428-2 18589-27-0
2-Iodhexan $C_6H_{13}I$

242-429-8 18591-71-4
6-Phenyl-1,2,4-triazolo[4,3-*b*]pyridazin-8-ol $C_{11}H_8N_4O$

242-430-3 18591-82-7
6-Methylpyridazin-3-amin $C_5H_7N_3$

242-431-9 18592-13-7
6-(Chlormethyl)uracil $C_5H_5ClN_2O_2$

242-432-4 18594-05-3
1-(4-Cyclohexylphenyl)ethan-1-on $C_{14}H_{18}O$

242-434-5 18595-55-6
tert-Butyl-8-chinolylcarbonat $C_{14}H_{15}NO_3$

242-435-0 18598-63-5
Mecysteinhydrochlorid $C_4H_9NO_2S.ClH$

242-436-6 18598-71-5
Methyl-L-argininatmonohydrochlorid $C_7H_{16}N_4O_2.ClH$

242-437-1 18598-74-8
Methyl-L-isoleucinathydrochlorid $C_7H_{15}NO_2.ClH$

242-438-7 18599-20-7
1,4-Dibrom-1,1,2,2-tetrafluorbutan $C_4H_4Br_2F_4$

242-439-2 18599-21-8
1,6-Dibrom-1,1,2,2-tetrafluorhexan $C_6H_8Br_2F_4$

242-440-8 18599-22-9
4-Brom-3,3,4,4-tetrafluorbut-1-en $C_4H_3BrF_4$

242-441-3 18600-42-5
4-Nitrobenzylammoniumhydrochlorid $C_7H_8N_2O_2.ClH$

242-442-9 18601-34-8
Bis[[2,2'-[ethylenbis(nitrilomethylidyn)]bis[phenolato]](2-)-*N*,*N*',*O*,*O*']-μ-oxodieisen $C_{32}H_{28}Fe_2N_4O_5$

242-443-4 18602-17-0
[3-(Dodecyloxy)-2-hydroxypropyl]bis(2-hydroxyethyl)methylammonium methylsulfat $C_{20}H_{44}NO_4.CH_3O_4S$

242-445-5 18604-34-7
α-L-Sorbopyranose, 1,2-*O*-(1-Methylethyliden)- $C_9H_{16}O_6$

242-446-0 18607-98-2
N-[(4-Aminophenyl)sulfonyl]-*N*-(5-methylisoxazol-3-yl)acetamid $C_{12}H_{13}N_3O_4S$

242-447-6 18613-55-3
N,*N*-Dibenzyl-*p*-anisidin $C_{21}H_{21}NO$

242-448-1 18621-76-6
But-2-enylenbisacrylat $C_{10}H_{12}O_4$

242-449-7 18621-94-8
Dilithiumadipat $C_6H_{10}O_4.2Li$

242-450-2 18622-13-4
1-Amino-4-hydroxy-2-(4-hydroxyphenoxy)anthrachinon $C_{20}H_{13}NO_5$

242-451-8 18622-23-6
[1,1'-Biphenyl]-4-carbohydrazid $C_{13}H_{12}N_2O$

242-452-3 18622-28-1
Zinkbis(cyanocyanamidat) $C_2HN_3.{}^1/_2Zn$

242-453-9 18623-11-5
Octadecylsilan $C_{18}H_{40}Si$

242-454-4 18623-34-2
2,3,6,9-Tetrahydro-1,3,7,9-tetramethyl-2,6-dioxo-1*H*-puriniummethylsulfat $C_9H_{13}N_4O_2.CH_3O_4S$

242-456-5 18624-44-7
Eisendihydroxid FeH_2O_2

242-457-0 18625-22-4
N-(*N*-D-Leucylglycyl)glycin $C_{10}H_{19}N_3O_4$

242-458-6 18625-33-7
2'-[17-[(1-Oxoheptyl)oxy]androst-4-en-3-yliden]-2-phenylglykolohydrazid $C_{40}H_{52}N_2O_4$

242-459-1 18626-98-7
o-(1-Methylheptyl)phenol $C_{14}H_{22}O$

242-460-7 18633-25-5
Tridecyloxiran $C_{15}H_{30}O$

242-461-2 18635-00-2
N-[(1-[1,1'-Biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-valin, Verbindung mit Cyclohexylamin (1:1) $C_{21}H_{25}NO_4.C_6H_{13}N$

242-462-8 18635-01-3
N^2-[(1-[1,1'-Biphenyl]-4-yl-1-methylethoxy)carbonyl]-N^6-(*tert*-butoxycarbonyl)-L-lysin, Verbindung mit Dicyclohexylamin (1:1) $C_{27}H_{36}N_2O_6.C_{12}H_{23}N$

242-463-3 18635-03-5
N-[(1-[1,1'-Biphenyl]-4-yl-1-methylethoxy)carbonyl]-3-phenyl-L-alanin, Verbindung mit Dicyclohexylamin (1:1) $C_{25}H_{25}NO_4.C_{12}H_{23}N$

242-464-9 18635-05-7
N-[(1-[1,1'-Biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-methionin, Verbindung mit Dicyclohexylamin (1:1) $C_{21}H_{25}NO_4S.C_{12}H_{23}N$

242-465-4 18635-06-8
N^2-[(1-[1,1'-Biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-asparagin $C_{20}H_{22}N_2O_5$

242-467-5 18635-45-5
2,3-Diaminopropionsaeurehydrobromid $C_3H_8N_2O_2.BrH$

242-468-0 18638-99-8
3,4,5-Trimethoxybenzylamin $C_{10}H_{15}NO_3$

242-469-6 18640-58-9
1-(4-Brom-3-nitrophenyl)ethan-1-on $C_8H_6BrNO_3$

242-470-1 18640-74-9
2-Isobutylthiazol $C_7H_{11}NS$

242-471-7 18641-57-1
Propan-1,2,3-triyltridocosanoat $C_{69}H_{134}O_6$

242-472-2 18643-08-8
Chlordimethyloctadecylsilan $C_{20}H_{43}ClSi$

242-473-8 18643-32-8
4,4'-Methylenbis[*N*-(2,3-epoxypropyl)-*N*-methylanilin] $C_{21}H_{26}N_2O_2$

242-474-3 18643-47-5
N-[4-(2,4-Di-*tert*-pentylphenoxy)butyl]-1-hydroxy-4-(*p*-nitrophenoxy)-2-naphthoamid $C_{37}H_{44}N_2O_6$

242-475-9 18643-84-0
Dimethyl-2-chlorterephthalat $C_{10}H_9ClO_4$

242-476-4 18643-86-2
Dimethyl-2-bromterephthalat $C_{10}H_9BrO_4$

242-478-5 18653-83-3
Zinn(2+)disulfamat $H_3NO_3S.{}^1/_2Sn$

242-479-0 18654-81-4
(*Z*)-Oct-4-ensäure $C_8H_{14}O_2$

242-480-6 18656-21-8
1-Desoxy-1-(methylamino)-D-glucitol-*α*,5-diacetamido-2,4,6-triiod-*m*-toluat $C_{12}H_{11}I_3N_2O_4.C_7H_{17}NO_5$

242-481-1 18656-38-7
(±)-(7-Myristoyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphatricosyl)trimethylammonium-4-oxid $C_{36}H_{72}NO_8P$

242-482-7 18656-40-1
(±)-(7-Lauroyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphaheneicosyl)trimethylammonium-4-oxid $C_{32}H_{64}NO_8P$

242-483-2 18658-79-2
2',(2')'-diethylidenoxalohydrazid $C_6H_{10}N_4O_2$

242-484-8 18664-39-6
p-Cyancinnamsäure $C_{10}H_7NO_2$

242-485-3 18664-94-3
3,3'-[Butan-1,4-diylbis(oxy)]bispropiononitril $C_{10}H_{16}N_2O_2$

242-486-9 18666-65-4
Triphenoxyvinylsilan $C_{20}H_{18}O_3Si$

242-487-4 18666-68-7
Triphenylvinylsilan $C_{20}H_{18}Si$

242-489-5 18667-21-5
1-(2-Methoxy-2-oxoethyl)pyridiniumchlorid $C_8H_{10}NO_2.Cl$

242-490-0 18669-04-0
3-(1-Ethoxyethoxy)propin $C_7H_{12}O_2$

242-491-6 18674-50-5
(±)-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-onoxim $C_{10}H_{17}NO$

242-492-1 18675-16-6
(,5*Z*)-2,6-Dimethylocta-3,5-dien-2-ol $C_{10}H_{18}O$

242-493-7 18675-17-7
(,5*E*)-2,6-Dimethyl-3,5-octadien-2-ol $C_{10}H_{18}O$

242-494-2 18675-24-6
2-Methyldecan-1-ol $C_{11}H_{24}O$

242-495-8 18675-27-9
cis-3-(Isopropyl)-6-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

242-496-3 18675-28-0
trans-3-(Isopropyl)-6-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

242-497-9 18679-18-0
(*Z*)-Dihydro-5-(2-octenyl)furan-2(3*H*)-on $C_{12}H_{20}O_2$

242-498-4 18680-30-3
[1*S*-(1*α*,2*α*,5*α*)]-6,6-Dimethylspiro[bicyclo[3.1.1]heptan-2,2'-oxiran] $C_{10}H_{16}O$

242-500-3 18683-91-5
Ambroxol $C_{13}H_{18}Br_2N_2O$

242-501-9 18684-11-2
Trimethyl(octadecyl)ammoniummethylsulfat $C_{21}H_{46}N.CH_3O_4S$

242-502-4 18684-60-1
2-[2-(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethoxy]triethylammoniumdecylsulfat $C_{17}H_{31}NO.C_{12}H_{26}O_4S$

242-504-5 18686-82-3
1,3,4-Thiadiazol-2(3*H*)-thion $C_2H_2N_2S_2$

242-505-0 18691-97-9
Methabenzthiazuron $C_{10}H_{11}N_3OS$

242-506-6 18694-07-0
Metaphosphorsäure $H_6O_{18}P_6$

242-507-1 18694-40-1
Epirizol $C_{11}H_{14}N_4O_2$

242-508-7 18695-02-8
(3*β*,5*β*)-3-[(2,6-Didesoxy-*β*-D-*ribo*-hexopyranosyl)oxy]-5,14,19-trihydroxycard-20(22)-enolid $C_{29}H_{44}O_9$

242-509-2 18698-97-0
(2-Bromphenyl)essigsäure $C_8H_7BrO_2$

242-510-8 18698-99-2
(2-Cyanphenyl)essigsäure $C_9H_7NO_2$

242-511-3 18699-02-0
4-Acetamidophenylessigsäure $C_{10}H_{11}NO_3$

242-512-9 18699-48-4
Diisobutylterephthalat $C_{16}H_{22}O_4$

242-513-4 18701-38-7
N-[(1-[1,1-Biphenyl]-4-ylisopropyloxycarbonyl]glycin, Verbindung mit *N*-Dicyclohexylamin (1:1) $C_{18}H_{19}NO_4.C_{12}H_{23}N$

242-515-5 18704-37-5
Chinolin-8-sulfonylchlorid $C_9H_6ClNO_2S$

242-516-0 18704-67-1
4-Chlor-2-(1*H*-pyrazol-3-yl)phenol $C_9H_7ClN_2O$

242-517-6 18707-60-3
Methylcrotonat $C_5H_8O_2$

242-518-1 18708-70-8
1,3,5-Trichlor-2-nitrobenzol $C_6H_2Cl_3NO_2$

242-519-7 18715-38-3
(*E*)-Hex-3-endinitril $C_6H_6N_2$

242-520-2 18718-07-5
Manganbis(dihydrogenphosphat) $H_3O_4P.{}^1/_2Mn$

242-521-8 18718-10-0
Cobaltbis(dihydrogenphosphat) $Co.2H_3O_4P$

242-522-3 18718-11-1
Nickelbis(dihydrogenphosphat) $H_3O_4P.{}^1/_2Ni$

242-523-9 18718-12-2
Kupferbis(dihydrogenphosphat) $Cu.2H_3O_4P$

242-524-4 18719-14-7
S-[2-(Dimethylamino)ethyl]ethanthioat $C_6H_{13}NOS$

242-526-5 18719-22-7
1-[(4-Chlorphenyl)benzyl]piperazinhydrochlorid $C_{17}H_{19}ClN_2.xClH$

242-527-0 18719-58-9
Tris(2-chlorethyl)orthoformiat $C_7H_{13}Cl_3O_3$

242-528-6 18719-76-1
Keracyanin $C_{27}H_{31}O_{15}.Cl$

242-529-1 18720-11-1
1,1',1''-(1,3-Butadien-1-yl-4-yliden)trisbenzol $C_{22}H_{18}$

242-530-7 18720-62-2
2-Methylheptan-3-ol $C_8H_{18}O$

242-531-2 18720-65-5
5-Methylheptan-3-ol $C_8H_{18}O$

242-532-8 18720-66-6
6-Methylheptan-3-ol $C_8H_{18}O$

242-533-3 18721-51-2
Nickel(2+)hydrogencitrat $C_6H_8O_7.Ni$

242-534-9 18721-61-4
3-(Ethylthio)propanol $C_5H_{12}OS$

242-535-4 18725-28-5
1-(1-[1,1'-Biphenyl]-4-yl-1-methylethyl)-(*S*)-hydrogenpyrrolidin-1,2-dicarboxylat, Verbindung mit Dicyclohexylamin (1:1) $C_{21}H_{23}NO_4.C_{12}H_{23}N$

242-537-5 18725-37-6
Dacistein $C_7H_{11}NO_4S$

242-538-0 18727-04-3
Cobalt(2+)hydrogencitrat $C_6H_8O_7.Co$

242-539-6 18728-61-5
α-Methylpyridin-2-methanol C_7H_9NO

242-540-1 18729-48-1
3-Methylcyclopentanol, isomerengemisch $C_6H_{12}O$

242-541-7 18731-58-3
o-Tolylcyclohexancarboxylat $C_{14}H_{18}O_2$

242-542-2 18731-59-4
3-Methylphenylcyclohexancarboxylat $C_{14}H_{18}O_2$

242-543-8 18733-15-8
Methyl-3-(dimethoxyphosphinoyl)propionat $C_6H_{13}O_5P$

242-544-3 18733-39-6
3,3'-Thiodipropionyldichlorid $C_6H_8Cl_2O_2S$

242-545-9 18733-57-8
Trichloricosylsilan $C_{20}H_{41}Cl_3Si$

242-546-4 18738-11-9
12-Hydroxyoelsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{18}H_{34}O_3.C_2H_7NO$

242-548-5 18738-93-7
5-Allyl-2-phenoxyanisol $C_{16}H_{16}O_2$

242-549-0 18740-59-5
Tribenzylchlorsilan $C_{21}H_{21}ClSi$

242-550-6 18741-24-7
2,3-Dihydro-3-phenyl-2-thioxochinazolin-4(1*H*)-on $C_{14}H_{10}N_2OS$

242-551-1 18742-02-4
2-(2-Bromethyl)-1,3-dioxolan $C_5H_9BrO_2$

242-552-7 18746-63-9
Diammoniumhexachlororuthenat $Cl_6Ru.2H_4N$

242-553-2 18748-91-9
Trimethylsilylstearat $C_{21}H_{44}O_2Si$

242-554-8 18748-98-6
Trimethyl(octadecyloxy)silan $C_{21}H_{46}OSi$

242-555-3 18755-43-6
Dimethylpropylphosphonat $C_5H_{13}O_3P$

242-556-9 18760-44-6
3-(Decyloxy)tetrahydrothiophen-1,1-dioxid $C_{14}H_{28}O_3S$

242-557-4 18760-80-0
(*R**,*S**)-(±)-α-[1-(Dimethylamino)ethyl]benzylalkoholhydrochlorid $C_{11}H_{17}NO.ClH$

242-559-5 18765-09-8
Trioctylsilan $C_{24}H_{52}Si$

242-560-0 18765-38-3
Tetrakis(2-butoxyethyl)orthosilicat $C_{24}H_{52}O_8Si$

242-561-6 18770-47-3
Antimon(3+)tripropan-2-olat $C_3H_8O.^1/_3Sb$

242-562-1 18775-39-8
1-(5-Brom-7-ethyl-2-benzofuryl)ethan-1-on $C_{12}H_{11}BrO_2$

242-563-7 18775-40-1
1-(5-Brom-7-ethyl-2-benzofuryl)-2-chlorethan-1-on $C_{12}H_{10}BrClO_2$

242-564-2 18777-54-3
p-(3-Dodecyl)benzolsulfonsäure $C_{18}H_{30}O_3S$

242-565-8 18779-07-2
Dysprosium(3+)acetat $C_2H_4O_2.^1/_3Dy$

242-566-3 18779-08-3
Lutetium(3+)acetat $C_2H_4O_2.^1/_3Lu$

242-567-9 18780-67-1
4-(Ethoxycarbonyl)oxy-3,5-dimethoxybenzoesäure $C_{12}H_{14}O_7$

242-568-4 18785-06-3
Tetrakis(pentan-2,4-dionato-*O*,*O*')vanadium $C_{20}H_{28}O_8V$

242-570-5 18786-24-8
Serpentin (Alkaloid) $C_{21}H_{21}N_2O_3$

242-571-0 18787-63-8
Hexadecan-2-on $C_{16}H_{32}O$

242-572-6 18787-64-9
Hexadecan-3-on $C_{16}H_{32}O$

242-573-1 18790-57-3
1,4-Dimethoxy-2-(2-nitropropenyl)benzol $C_{11}H_{13}NO_4$

242-574-7 18791-01-0
1-Amino-4-(4-amino-2-sulfoanilino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{20}H_{15}N_3O_8S_2$

242-575-2 18791-02-1
2,3-Dibrompropionylchlorid $C_3H_3Br_2ClO$

242-576-8 18791-25-8
Natrium-*N*-myristoyl-DL-serinat $C_{17}H_{33}NO_4.Na$

242-577-3 18791-75-8
4-Bromthiophen-2-carbaldehyd C_5H_3BrOS

242-578-9 18794-74-6
1,3-Bis(octadecyloxy)propan-2-ol $C_{39}H_{80}O_3$

242-579-4 18794-77-9
2-Hexylthiophen $C_{10}H_{16}S$

242-581-5 18794-78-0
2-Heptylthiophen $C_{11}H_{18}S$

242-582-0 18794-84-8
(*E*)-7,11-Dimethyl-3-methylendodeca-1,6,10-trien $C_{15}H_{24}$

242-583-6 18795-33-0
Tris(2,3-epoxypropyl)phosphat $C_9H_{15}O_7P$

242-584-1 18795-58-9
Dibutyl-2,2-dichlorvinylphosphat $C_{10}H_{19}Cl_2O_4P$

242-585-7 18800-30-1
2-Bromethyl-*p*-bromphenylether $C_8H_8Br_2O$

242-586-2 18800-51-6
2,3-Dimethylbenzolthiol $C_8H_{10}S$

242-587-8 18800-53-8
3,4-Dimethylbenzolthiol $C_8H_{10}S$

242-588-3 18801-00-8
2-(tert-Butyl)anthracen $C_{18}H_{18}$

242-589-9 18802-38-5
6-Amino-1,2,4-triazin-3,5(2*H*,4*H*)-dion $C_3H_4N_4O_2$

242-590-4 18803-12-8
Trihexylphosphinsulfid $C_{18}H_{39}PS$

242-592-5 18803-77-5
Dicyclohexylazelat $C_{21}H_{36}O_4$

242-593-0 18803-78-6
Dinonylazelat $C_{27}H_{52}O_4$

242-594-6 18810-58-7
Bariumazid BaN_6

242-595-1 18811-70-6
1-(1*H*-Benzotriazol-5-yl)-3-phenylharnstoff $C_{13}H_{11}N_5O$

242-596-7 18816-28-9
Tetraoctadecylorthosilicat $C_{72}H_{148}O_4Si$

242-597-2 18818-64-9
7-Chlor-1,3-dihydro-1-methyl-5-phenyl-2-oxo-2*H*-1,4-benzodiazepin-3-ylacetat $C_{18}H_{15}ClN_2O_3$

242-598-8 18819-96-0
O,*O*-Dioctadecylhydrogendithiophosphat $C_{36}H_{75}O_2PS_2$

242-599-3 18820-29-6
Mangansulfid MnS

242-600-7 18820-82-1
Pyridiniumbromid $C_5H_5N.BrH$

242-601-2 18820-87-6
2,2'-Bipyridindihydrochlorid $C_{10}H_8N_2.2ClH$

242-602-8 18824-11-8
2,2-Dibutyl-1,3,8,11-tetraoxa-2-stannacyclopentadeca-5,13-dien-4,7,12,15-tetron $C_{18}H_{26}O_8Sn$

242-603-3 18824-63-0
1,1-Dimethoxynonan $C_{11}H_{24}O_2$

242-604-9 18824-74-3
Dikalium-3,4,5,6-tetrabromphthalat $C_8H_2Br_4O_4.2K$

242-605-4 18826-29-4
5,12-Bis(phenylethinyl)naphthacen $C_{34}H_{20}$

242-607-5 18827-81-1
Dodecacarbonyltetrairidium $C_{12}Ir_4O_{12}$

242-608-0 18829-55-5
(*E*)-Hept-2-enal $C_7H_{12}O$

242-609-6 18829-56-6
(*E*)-Non-2-enal $C_9H_{16}O$

242-610-1 18829-59-9
2,3,4,7,8,8a-Hexahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen-4-ol $C_{15}H_{24}O$

242-611-7 18829-70-4
(2*S*-*trans*)-2-(3,4-Dihydroxyphenyl)-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{15}H_{14}O_6$

242-612-2 18830-16-5
N-[*N*-[(Phenylmethoxy)carbonyl]-L-leucyl]-L-methionin $C_{19}H_{28}N_2O_5S$

242-613-8 18832-83-2
Brom(2-hydroxypropyl)quecksilber C_3H_7BrHgO

242-614-3 18833-13-1
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-essigsäure, Verbindung mit Piperazin (2:1) $C_9H_{10}N_4O_4.^1/_2C_4H_{10}N_2$

242-615-9 18835-33-1
Hexacos-1-en $C_{26}H_{52}$

242-616-4 18835-34-2
Octacos-1-en $C_{28}H_{56}$

242-618-5 18836-29-8
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Verbindung mit Hydrazin (1:1) $C_3H_3N_3O_3.H_4N_2$

242-619-0 18838-38-5
N-(Phosphonoamidino)sarkosin, Dikaliumsalz $C_4H_{10}N_3O_5P.2K$

242-620-6 18843-93-1
2,2''',2'''''-[(Octadecylsilylidyn)trioxy]tris(triethylammonium)-trichlorid $C_{36}H_{79}N_3O_3Si.3ClH$

242-621-1 18846-91-8
3-Hydroxy-4-[(2-methoxyphenyl)azo]-*N*-phenylnaphthalin-2-carboxamid $C_{24}H_{19}N_3O_3$

242-622-7 18850-35-6
8-Chlor-3,4-dihydro-2*H*-1,6-benzothiazocin-5(6*H*)-on $C_{10}H_{10}ClNOS$

242-623-2 18850-44-7
8-chloro-3,4,5,6-tetrahydro-2*H*-1,6-benzothiazocine $C_{10}H_{12}ClNS$

242-624-8 18854-01-8
O,O-Diethyl-*O*-5-phenylisoxazol-3-ylthiophosphat $C_{13}H_{16}NO_4PS$

242-625-3 18854-51-8
1-[2-(Allyloxy)ethoxy]butan $C_9H_{18}O_2$

242-626-9 18855-13-5
[1,1'-Biphenyl]-3,4'-diol $C_{12}H_{10}O_2$

242-627-4 18855-52-2
Tetraethyl[(dimethylamino)methylen]bisphosphonat $C_{11}H_{27}NO_6P_2$

242-629-5 18855-94-2
Hafniumdisulfid HfS_2

242-630-0 18856-04-7
Dimethylsilylendistearat $C_{38}H_{76}O_4Si$

242-631-6 18859-55-7
Pentaphosphorsäure, Natriumsalz $H_7O_{16}P_5.xNa$

242-632-1 18860-06-5
2-Cyclohexyl-5-phenyloxazol $C_{15}H_{17}NO$

242-633-7 18861-57-9
Ethyl-2-cyan-3-(4-fluorphenyl)acrylat $C_{12}H_{10}FNO_2$

242-634-2 18864-27-2
Bis[5-amino-1,1-dimethylhexyl]hydrogenphosphat $C_{16}H_{37}N_2O_4P$

242-635-8 18864-28-3
5-Amino-1,1-dimethylhexyldihydrogenphosphat $C_8H_{20}NO_4P$

242-636-3 18865-48-0
Actinomycin D, 3*A*-(4-Oxo-L-prolin)- $C_{62}H_{84}N_{12}O_{17}$

242-637-9 18868-43-4
Molybdaendioxid MoO_2

242-638-4 18869-73-3
4,4'-(1-Acetyl-2-oxoindolin-3-yliden)diphenyldi(acetat) $C_{26}H_{21}NO_6$

242-640-5 18871-14-2
Tetrahydro-3-pentyl-2*H*-pyran-4-ylacetat $C_{12}H_{22}O_3$

242-641-0 18871-66-4
1,1-Dimethoxyethyl(dimethyl)amin $C_6H_{15}NO_2$

242-642-6 18877-64-0
(*R*)-[3-Carboxy-2-[(1-oxohexadecyl)oxy]propyl]trimethylammoniumchlorid $C_{23}H_{46}NO_4.Cl$

242-643-1 18880-00-7
1-(Brommethyl)-4-(1,1-dimethylethyl)benzol $C_{11}H_{15}Br$

242-644-7 18880-36-9
Natrium-3-[[(dimethylamino)thioxomethyl]thio]propansulfonat $C_6H_{13}NO_3S_3.Na$

242-645-2 18881-04-4
[1*S*-(1α,2β,5α)]-4,6,6-Trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

242-646-8 18883-66-4
Streptozocin $C_8H_{15}N_3O_7$

242-647-3 18886-16-3
Dinatrium-7-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{19}H_{12}Cl_2N_6O_7S_2.2Na$

242-648-9 18888-09-0
Tetramenthol, Tetraester mit Silicsäure $C_{40}H_{76}O_4Si$

242-649-4 18890-64-4
Ethylenbis[phenylphosphin] $C_{14}H_{16}P_2$

242-651-5 18902-42-6
Trichlornitrosylruthenium Cl_3NORu

242-652-0 18903-01-0
1-Cinnamylpiperazin $C_{13}H_{18}N_2$

242-653-6 18905-29-8
2-Amino-6*H*-purin-6-on-3-oxid $C_5H_5N_5O_2$

242-654-1 18905-73-2
(*S*)-5-(Amidinoamino)-2-amino-*N*-2-naphthylvaleramidmonohydrochlorid $C_{16}H_{21}N_5O.ClH$

242-655-7 18905-74-3
Kohlensäure, Verbindung mit (*S*)-2,6-Diamino-*N*-2-naphthylhexanamid (1:1) $C_{16}H_{21}N_3O.CH_2O_3$

242-656-2 18906-50-8
Dikupferchromatoxid $CrCu_2O_5$

242-657-8 18907-37-4
Dichlorobis(pentan-2,4-dionato-*O,O'*)rhenium $C_{10}H_{14}Cl_2O_4Re$

242-658-3 18908-07-1
3-Methoxyphenylisocyanat $C_8H_7NO_2$

242-659-9 18908-66-2
3-(Brommethyl)heptan $C_8H_{17}Br$

242-660-4 18908-68-7
Rubidiumtetrafluoroborat(1-) $BF_4.Rb$

242-662-5 18911-65-1
Salmefamol $C_{19}H_{25}NO_4$

242-663-0 18911-01-8
Kupferdiglykolat $C_4H_6CuO_6$

242-664-6 18912-37-3
p-Methoxybenzylcarbazat $C_9H_{12}N_2O_3$

242-665-1 18912-80-6
2-[2-(2-Methylpropoxy)ethoxy]ethanol $C_8H_{18}O_3$

242-666-7 18917-82-3
Bleidilactat $C_6H_{10}O_6Pb$

242-667-2 18917-83-4
Bis(lactato-*O*1,*O*2)quecksilber $C_6H_{10}HgO_6$

242-668-8 18917-85-6
Mangandisalicylat $C_{14}H_{10}MnO_6$

242-669-3 18917-89-0
Magnesiumdisalicylat $C_{14}H_{10}MgO_6$

242-670-9 18917-91-4
Aluminiumtrilactat $C_9H_{15}AlO_9$

242-671-4 18917-93-6
Di(lactato-O^1,O^2)magnesium $C_6H_{10}MgO_6$

242-673-5 18919-06-4
(lactato-*O*1,*O*2)quecksilber $C_3H_5HgO_3$

242-674-0 18919-13-3
Bis(diallyldithiocarbamato-*S,S'*)zink $C_{14}H_{20}N_2S_4Zn$

242-675-6 18921-11-4
Hydroxyaluminiumdisalicylat $C_{14}H_{11}AlO_7$

242-676-1 18922-54-8
S,S-Diisopropyl-*N*-(*p*-tolylsulfonyl)sulfimid $C_{13}H_{21}NO_2S_2$

242-677-7 18924-66-8
2,2'-(Tetradecylimino)bisethanol $C_{18}H_{39}NO_2$

242-678-2 18924-67-9
2,2'-(Hexadecylimino)bisethanol $C_{20}H_{43}NO_2$

242-679-8 18924-91-9
2,4,6-Tris(2-ethylaziridin-1-yl)-1,3,5-triazin $C_{15}H_{24}N_6$

242-680-3 18924-98-6
Diammoniumbutylphosphat $C_4H_{11}O_4P.2H_3N$

242-681-9 18925-00-2
(2*S*-*cis*)-*N,N'*-[(3,6-Dioxopiperazin-2,5-diyl)di-3,1-propandiyl]-bis[*N*-hydroxyacetamid] $C_{14}H_{24}N_4O_6$

242-682-4 18925-62-6
N,N'-Bis(2-hydroxyethyl)terephthaldiamid $C_{12}H_{16}N_2O_4$

242-684-5 18933-33-0
(3-Cyan-2-hydroxypropyl)trimethylammoniumchlorid $C_7H_{15}N_2O.Cl$

242-685-0 18933-92-1
1,3-Dimethylbutylacrylat $C_9H_{16}O_2$

242-686-6 18934-20-8
3,3'-(*m*-Tolylimino)dipropiononitril $C_{13}H_{15}N_3$

242-687-1 **18936-17-9**
2-Methylbutyronitril C_5H_9N

242-688-7 **18937-33-2**
Bis(*α*-hydroxybenzolacetato)magnesium $C_{16}H_{14}MgO_6$

242-689-2 **18937-78-5**
Methylhept-2-inoat $C_8H_{12}O_2$

242-690-8 **18937-79-6**
Methylhex-2-inoat $C_7H_{10}O_2$

242-691-3 **18939-43-0**
Magnesiumsulfat $H_2O_4S.xMg$

242-692-9 **18939-61-2**
Kupfer(2+)sulfat $Cu.xH_2O_4S$

242-693-4 **18939-69-0**
2-Butylisothiouroniumchlorid $C_5H_{12}N_2S.ClH$

242-695-5 **18942-46-6**
N-(*tert*-Butoxycarbonyl)-*S*-(*p*-methoxybenzyl)-L-cystein $C_{16}H_{23}NO_5S$

242-696-0 **18943-30-1**
Strontiumhexafluorosilicat(2-) $F_6Si.Sr$

242-697-6 **18944-77-9**
o-Fluorzimtsäure $C_9H_7FO_2$

242-698-1 **18956-84-8**
Trimethyl[2-(1-oxobutoxy)ethyl]ammoniumbromid $C_9H_{20}NO_2.Br$

242-699-7 **18956-87-1**
10*H*-Phenothiazin-10-carbonylchlorid $C_{13}H_8ClNOS$

242-700-0 **18957-59-0**
Zinkcinnamat $C_9H_8O_2.{}^1/_2Zn$

242-701-6 **18961-61-0**
N-Butyloleamid $C_{22}H_{43}NO$

242-702-1 **18961-66-5**
Nonyl-(*Z*,*Z*)-6,6-butyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoat $C_{34}H_{60}O_8Sn$

242-703-7 **18962-61-3**
Dihydrogenbis[L-aspartato(2-)-*N*,*O*^{1}]magnesat(2-) $C_8H_{10}MgN_2O_8.2H$

242-704-2 **18962-77-1**
N,*N*'-Methylenbis[*N*-formylacetamid] $C_7H_{10}N_2O_4$

242-705-8 **18967-31-2**
Perbromphenylmethacrylat $C_{10}H_5Br_5O_2$

242-706-3 **18973-62-1**
Bis(cyan-*C*)cuprat(1-) C_2CuN_2

242-707-9 **18974-18-0**
Bis(ethylendiamin)kupferbis[dicyanoaurat] $C_4H_{16}CuN_4.2C_2AuN_2$

242-708-4 **18974-20-4**
Bis(ethylendiamin)cadmium(2+)bis[dicyanoaurat(1-)] $C_4H_{16}CdN_4.2C_2AuN_2$

242-710-5 **18976-74-4**
Dinatrium-5-chlor-6-[4,5-dihydro-4-[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]toluol-3-sulfonat $C_{20}H_{21}ClN_4O_{11}S_3.2Na$

242-711-0 **18977-36-1**
2,6-Bis(*m*-nitrobenzyliden)cyclohexan-1-on $C_{20}H_{16}N_2O_5$

242-712-6 **18979-53-8**
4-Pentyloxyphenol $C_{11}H_{16}O_2$

242-713-1 **18979-55-0**
4-Hexyloxyphenol $C_{12}H_{18}O_2$

242-714-7 **18979-60-7**
4-Propylresorcin $C_9H_{12}O_2$

242-715-2 **18979-72-1**
3-Butoxyphenol $C_{10}H_{14}O_2$

242-716-8 **18979-96-9**
4-Chlor-2-heptylphenol $C_{13}H_{19}ClO$

242-717-3 **18980-00-2**
2-Chlor-4-ethylphenol C_8H_9ClO

242-718-9 **18980-21-7**
4-Brom-2-ethylphenol C_8H_9BrO

242-719-4 **18982-54-2**
2-Brombenzylalkohol C_7H_7BrO

242-721-5 **18984-32-2**
Bis(methyldithiocarbamato-*S*,*S*')zink $C_4H_8N_2S_4Zn$

242-722-0 **18987-99-0**
Dihydrogen-[4-hydroxy-3-[(3-methyl-5-oxo-1-phenyl-2-pyrazolin-4-yl)azo]benzol-1-sulfonato(3-)][1-[[2-hydroxy-5-(phenylazo)phenyl]azo]-2-naphtholato(2-)]chromat(2-) $C_{38}H_{25}CrN_8O_7S.2H$

242-723-6 **18989-35-0**
2,6-Bis(*p*-methylbenzyliden)cyclohexan-1-on $C_{22}H_{22}O$

242-724-1 **18989-81-6**
2,6-Bis(*o*-chlorbenzyliden)cyclohexan-1-on $C_{20}H_{16}Cl_2O$

242-725-7 **18989-82-7**
2,6-Bis(4-chlorbenzyliden)cyclohexan-1-on $C_{20}H_{16}Cl_2O$

242-726-2 **18990-72-2**
Aluminiumtridocosanoat $C_{22}H_{44}O_2.{}^1/_3Al$

242-727-8 **18991-05-4**
Cadmiumdiphenolat $C_6H_6O.{}^1/_2Cd$

242-728-3 **18991-15-6**
N,*N*-Diethyl-*N*'-(3-phenyl-1,2,4-oxadiazol-5-yl)ethylendiamin $C_{14}H_{20}N_4O$

242-729-9 **18991-98-5**
Butylbromacetat $C_6H_{11}BrO_2$

242-730-4 **18994-98-4**
2-Oxo-1,2-diphenylethylacrylat $C_{17}H_{14}O_3$

242-732-5 **18995-15-8**
3-Ethylpentan-2,4-dion, Mononatriumsalz $C_7H_{11}O_2.Na$

242-733-0 **18996-34-4**
Natriumhydrogenadipat $C_6H_{10}O_4.Na$

242-734-6 **18996-35-5**
Natriumdihydrogencitrat $C_6H_8O_7.Na$

242-735-1 **18997-19-8**
Chlormethylpivalat $C_6H_{11}ClO_2$

242-736-7 **18997-57-4**
7-(*β*-D-Glucopyranosyloxy)-4-methyl-2*H*-1-benzopyran-2-on $C_{16}H_{18}O_8$

242-737-2 **18997-95-0**
m-(Diethylamino)phenylacetat $C_{12}H_{17}NO_2$

242-738-8 **18999-28-5**
Hept-2-ensäure $C_7H_{12}O_2$

242-739-3 **18999-43-4**
1-(2,2-Diethoxyethyl)-1*H*-imidazol $C_9H_{16}N_2O_2$

242-740-9 **19006-82-7**
6-Phenyl-2-pyridon $C_{11}H_9NO$

242-741-4 **19008-43-6**
Benzyl-*p*-aminobenzoat $C_{14}H_{13}NO_2$

242-743-5 **19009-39-3**
Diisopropylcarbamoylchlorid $C_7H_{14}ClNO$

242-744-0 **19009-53-1**
4-Isopropyl-*α*-methylcyclohexen-1-propan-1-al $C_{13}H_{22}O$

242-745-6 **19009-56-4**
2-Methyldecan-1-al $C_{11}H_{22}O$

242-746-1 **19010-26-5**
[1,1'-Biphenyl]-3,3',4,4'-tetraminhydrochlorid $C_{12}H_{14}N_4.xClH$

242-747-7 **19010-65-2**
Cadmiumbis(dipentyldithiocarbamat) $C_{22}H_{44}CdN_2S_4$

242-748-2 **19010-66-3**
Bleibis(dimethyldithiocarbamat) $C_6H_{12}N_2PbS_4$

242-749-8 **19010-79-8**
Cadmiumdisalicylat $C_{14}H_{10}CdO_6$

242-750-3 **19012-03-4**
1-Methyl-1*H*-indol-3-carbaldehyd $C_{10}H_9NO$

242-751-9 **19013-10-6**
Ethyl-4-hydroxy-3-nitrobenzoat $C_9H_9NO_5$

242-752-4 **19013-11-7**
4-Methyl-3-nitrobenzamid $C_8H_8N_2O_3$

242-754-5 **19014-05-2**
4-Dodecylbenzyltrimethylammoniumchlorid $C_{22}H_{40}N.Cl$

242-755-0 **19014-41-6**
1-[2-(Ethylpropylamino)ethyl]-1,1-dimethylhydraziniumchlorid $C_{12}H_{22}N_3.Cl$

242-756-6 **19014-53-0**
1-Amino-2-[*p*-[(hexahydro-2-oxo-1*H*-azepin-1-yl)methyl]phenoxy]-4-hydroxyanthrachinon $C_{27}H_{24}N_2O_5$

242-757-1 **19019-04-6**
2-Methoxy-3,5-dinitrobenzonitril $C_8H_5N_3O_5$

242-758-7 19019-45-5
N,N'-[Ethan-1,2-diylbis(iminoethan-2,1-diyl)]bishexadecan-1-amid $C_{38}H_{78}N_4O_2$

242-759-2 19024-62-5
Thoriumdicarbonat $CH_2O_3.{}^1/_2Th$

242-760-8 19025-97-9
(Salicylato-*O*1,*O*2)silber $C_7H_5AgO_3$

242-761-3 19026-22-3
2-Acetamido-2-desoxy-D-glucono-δ-lacton $C_8H_{13}NO_6$

242-762-9 19026-73-4
Tricyclo[3.3.1.13,7]decan-1-acetamid $C_{12}H_{19}NO$

242-763-4 19028-32-1
Thiophosphonsäure H_3O_2PS

242-765-5 19029-50-6
Perchlor(^{2}H)säure $ClDO_4$

242-766-0 19033-63-7
Perchloroallyliumhexachlorantimonat(1-) $C_3Cl_5.Cl_6Sb$

242-767-6 19034-12-9
Phosphorsäure, Aluminiumeisensalz $Al.xFe.xH_3O_4P$

242-768-1 19035-79-1
Kaliumhexadecylhydrogenphosphat $C_{16}H_{35}O_4P.K$

242-769-7 19036-73-8
(*S*)-α-Methyl-*m*-(trifluormethyl)phenethylamin $C_{10}H_{12}F_3N$

242-770-2 19037-72-0
4,4-Dimethylcyclopenten C_7H_{12}

242-771-8 19037-75-3
2,2',2''-Nitrilotris(acetamid)monohydrochlorid $C_6H_{12}N_4O_3.ClH$

242-772-3 19039-41-9
7,9-Dihydro-7,9-dimethyl-1*H*-purin-2,6,8(3*H*)-trion $C_7H_8N_4O_3$

242-773-9 19040-71-2
4-(Chlormethyl)-7,8-dihydroxy-2-benzopyron $C_{10}H_7ClO_4$

242-774-4 19041-66-8
17β-Hydroxyandrosta-1,4-dien-3-onbenzoat $C_{26}H_{30}O_3$

242-776-5 19044-06-5
(3β,24*xi*.)-Stigmast-5-en-3-ol $C_{29}H_{50}O$

242-777-0 19044-88-3
Oryzalin $C_{12}H_{18}N_4O_6S$

242-778-6 19045-75-1
Dikaliumhexadecylphosphat $C_{16}H_{35}O_4P.2K$

242-779-1 19045-76-2
Kaliumdidodecylphosphat $C_{24}H_{51}O_4P.K$

242-780-7 19045-77-3
Dikaliumdodecylphosphat $C_{12}H_{27}O_4P.2K$

242-781-2 19045-78-4
Kaliumdioctylphosphat $C_{16}H_{35}O_4P.K$

242-782-8 19045-79-5
Dikaliumoctylphosphat $C_8H_{19}O_4P.2K$

242-783-3 19046-60-7
α-D-Galaktose-1-(dikaliumphosphat) $C_6H_{13}O_9P.2K$

242-784-9 19047-85-9
Dioctadecylphosphonat $C_{36}H_{75}O_3P$

242-785-4 19049-40-2
Hexakis[μ-(acetato-*O*:*O*')]-μ4-oxotetraberyllium $C_{12}H_{18}Be_4O_{13}$

242-787-5 19050-48-7
2,3,5,6-Tetrachlor-4-(propylthio)pyridin $C_8H_7Cl_4NS$

242-788-0 19054-57-0
Natrium-DL-2-hydroxybutyrat $C_4H_8O_3.Na$

242-789-6 19056-26-9
Chindecamin $C_{30}H_{38}N_4$

242-790-1 19057-61-5
(3β,5β,25*S*)-Spirostann-3-yl-*O*-6-desoxy-α-L-mannopyranosyl-(1→4)-*O*-[β-D-glucopyranosyl-(1→2)]-*O*-[β-D-glucopyranosyl-(1→6)]-β-D-glucopyranosid $C_{51}H_{84}O_{22}$

242-791-7 19059-68-8
3-(Dimethylamino)-2,2-dimethylpropan-1-ol $C_7H_{17}NO$

242-792-2 19064-18-7
2,6-Difluorbenzylalkohol $C_7H_6F_2O$

242-793-8 19064-24-5
1,3-Difluor-2-nitrobenzol $C_6H_3F_2NO_2$

242-794-3 19064-64-3
3,6-Dichlor-4-methylpyridazin $C_5H_4Cl_2N_2$

242-795-9 19070-63-4
2-[(2,3-Epoxypropoxy)methyl]tetrahydrofuran $C_8H_{14}O_3$

242-796-4 19072-77-6
2,2'-Methylenbis[4,6-di-*tert*-butyl-*m*-kresol] $C_{31}H_{48}O_2$

242-798-5 19074-24-9
Bis(2-ethylhexyl)dodecandioat $C_{28}H_{54}O_4$

242-799-0 19074-59-0
Tris(2,5-xylyl)phosphat $C_{24}H_{27}O_4P$

242-800-4 19077-97-5
N-[4-[[(Aminoiminomethyl)amino]sulfonyl]phenyl]acetamid $C_9H_{12}N_4O_3S$

242-802-5 19077-98-6
4'-(2-Pyridylsulfamoyl)acetanilid $C_{13}H_{13}N_3O_3S$

242-803-0 19082-42-9
Harnstoffsulfat $CH_4N_2O.xH_2O_4S$

242-804-6 19085-09-7
5-(4-Chlorphenyl)-6-ethylpyrimidin-2,4-diaminhydrochlorid $C_{12}H_{13}ClN_4.ClH$

242-805-1 19086-74-5
Rubidiumhydrogencarbonat $CH_2O_3.Rb$

242-806-7 19089-47-5
2-Ethoxypropanol $C_5H_{12}O_2$

242-807-2 19089-55-5
Dinatriumhydrogen-3,5-disulfonatobenzoat $C_7H_6O_8S_2.2Na$

242-808-8 19089-92-0
Hexyl-2-butenoat $C_{10}H_{18}O_2$

242-809-3 19090-60-9
Adipinsäure, Ammoniumsalz $C_6H_{10}O_4.xH_3N$

242-810-9 19093-20-0
(*E*)-Oct-5-en-2-on $C_8H_{14}O$

242-811-4 19093-37-9
(Allylsulfinyl)benzol $C_9H_{10}OS$

242-813-5 19094-32-7
2-(Ethylsulfonyl)-6-nitrobenzothiazol $C_9H_8N_2O_4S_2$

242-814-0 19094-75-8
6-Chlor-o-tolyloxyessigsäure $C_9H_9ClO_3$

242-815-6 19095-88-6
Natrium-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.Na$

242-816-1 19097-97-3
Decylguanidinmonohydrochlorid $C_{11}H_{25}N_3.ClH$

242-817-7 19098-08-9
Tetradecylguanidinmonohydrochlorid $C_{15}H_{33}N_3.ClH$

242-818-2 19098-16-9
Hydroxylammoniumdihydrogenphosphat $H_3NO.H_3O_4P$

242-819-8 19098-54-8
o-Iodcumol $C_9H_{11}I$

242-820-3 19104-24-6
8-Hydroxy-1-methylchinolinium methylsulfat $C_{10}H_{10}NO.CH_3O_4S$

242-821-9 19105-78-3
Isovaleriansäure, Eisensalz $C_5H_{10}O_2.xFe$

242-822-4 19105-89-9
Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyloctan-3,5-dionato-*O*,*O*')lanthan $C_{30}H_{30}F_{21}LaO_6$

242-824-5 19115-57-2
N,N-Bis(2,3-epoxypropyl)isopropylamin $C_9H_{17}NO_2$

242-825-0 19120-62-8
Tris(2-methylpropan-1-olato)oxovanadium $C_{12}H_{27}O_4V$

242-826-6 19121-58-5
Solasonin $C_{45}H_{73}NO_{16}$

242-827-1 19121-78-9
Dikaliumhexabromiridat $Br_6Ir.2K$

242-828-7 19125-99-6
2-Butyl-6-(butylamino)-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{20}H_{24}N_2O_2$

242-829-2 19132-56-0
Niobiumpentahydroxid H_5NbO_5

242-830-8 19135-08-1
1-(2-Propinyl)cyclohexan-1-ol $C_9H_{14}O$

242-831-3 19135-17-2
4-Nitrophenyl-4-[(aminoiminomethyl)amino]benzoatmonohydrochlorid $C_{14}H_{12}N_4O_4.ClH$

242-832-9 19136-34-6
Bleimaleat $C_4H_4O_4.xPb$

242-833-4 19139-31-2
Dihexylfumarat $C_{16}H_{28}O_4$

242-835-5 19141-74-3
(3-Chlorpropyl)oxiran C_5H_9ClO

242-836-0 19141-82-3
Aluminiumhexadecan-1-olat $C_{16}H_{34}O.^1/_3Al$

242-837-6 19146-62-4
N,N'-Decan-1,10-diylbis(2-methylchinolin-4-ammonium)diacetat $C_{30}H_{38}N_4.2C_2H_4O_2$

242-838-1 19147-16-1
Dikaliumadipat $C_6H_{10}O_4.2K$

242-839-7 19147-34-3
Ethyl(2-hydroxyethyl)dimethylammoniumchlorid $C_6H_{16}NO.Cl$

242-840-2 19147-35-4
Diethyl(2-hydroxyethyl)methylammoniumchlorid $C_7H_{18}NO.Cl$

242-841-8 19149-47-4
Magnesium-1,4-bis(2-ethylhexyl)-2-sulfonatosuccinat $C_{20}H_{38}O_7S.^1/_2Mg$

242-842-3 19149-85-0
(Z)-Octadec-9-enyllaurat $C_{30}H_{58}O_2$

242-843-9 19149-86-1
Oleyloctanoat $C_{26}H_{50}O_2$

242-844-4 19150-71-1
Octadecylacetoacetat $C_{22}H_{42}O_3$

242-846-5 19153-98-1
Gold(1+)trinatriumdisulfit $Au.2H_2O_3S.3Na$

242-847-0 19153-99-2
Gold(1+)trikaliumdisulfit $Au.2H_2O_3S.3K$

242-848-6 19154-31-5
Trihydrogenbis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(3-) $C_{40}H_{22}CrN_4O_{10}S_2.3H$

242-849-1 19158-51-1
p-Toluolsulfonylcyanid $C_8H_7NO_2S$

242-850-7 19159-68-3
2,2',4,4',6,6'-Hexanitroazobenzol $C_{12}H_4N_8O_{12}$

242-851-2 19162-00-6
1,5-Dimethylhex-4-enylacetat $C_{10}H_{18}O_2$

242-852-8 19163-92-9
Bis[bis(2-hydroxyethyl)dithiocarbamato-*S,S'*]zink $C_{10}H_{20}N_2O_4S_4Zn$

242-853-3 19163-98-5
2-[3-[5,6-Dichlor-1-ethyl-1,3-dihydro-3-(3-sulfonatopropyl)-2*H*-benzimidazol-2-yliden]prop-1-enyl]-3-ethylbenzoxazolium $C_{24}H_{25}Cl_2N_3O_4S$

242-854-9 19168-23-1
Diammoniumhexachloropalladat $Cl_6Pd.2H_4N$

242-855-4 19172-47-5
2,4-Bis(4-methoxyphenyl)-1,3-dithia-2,4-diphosphetan-2,4-disulfid $C_{14}H_{14}O_2P_2S_4$

242-857-5 19177-72-1
1-Phenyl-3-(2,2,2-trichlor-1-hydroxyethyl)harnstoff $C_9H_9Cl_3N_2O_2$

242-858-0 19179-31-8
3,5-Dimethoxybenzonitril $C_9H_9NO_2$

242-859-6 19179-36-3
3,5-Dihydroxybenzonitril $C_7H_5NO_2$

242-860-1 19179-44-3
Kupferdilaurat $C_{12}H_{24}O_2.^1/_2Cu$

242-861-7 19182-05-9
N-Ethyl-4-octyl-*N*-(4-octylphenyl)anilin $C_{30}H_{47}N$

242-862-2 19184-59-9
Dodecylethyldimethylammoniumhydroxid $C_{16}H_{36}N.HO$

242-863-8 19184-65-7
2-(Brommethyl)-2-(hydroxymethyl)propan-1,3-diol $C_5H_{11}BrO_3$

242-864-3 19189-20-9
Samariumtris(2-ethylhexanoat) $C_8H_{16}O_2.^1/_3Sm$

242-865-9 19192-71-3
Cobaltdioleat $C_{18}H_{34}O_2.^1/_2Co$

242-866-4 19193-50-1
Dilithiumhexafluorotitanat(2-) $F_6Ti.2Li$

242-868-5 19196-09-9
Hexadecylguanidinmonohydrochlorid $C_{17}H_{37}N_3.ClH$

242-869-0 19197-14-9
5-Amino-2,4-dihydro-4-(phenylazo)-3*H*-pyrazol-3-on $C_9H_9N_5O$

242-870-6 19198-58-4
Methylammonium-2-(2,4-dichlorphenoxy)propionat $C_9H_8Cl_2O_3.CH_5N$

242-871-1 19198-75-5
Decyl-3,4,5-trihydroxybenzoat $C_{17}H_{26}O_5$

242-872-7 19200-21-6
Nitrylhexafluorophosphat $F_6P.NO_2$

242-873-2 19201-24-2
Natriumacetylsulfat $C_2H_4O_5S.Na$

242-874-8 19201-36-6
[2-[(1-Oxoallyl)oxy]ethyl]hydrogenmaleat $C_9H_{10}O_6$

242-875-3 19201-38-8
Ethyl-3-(3-isocyanatophenyl)acrylat $C_{12}H_{11}NO_3$

242-876-9 19201-39-9
2-(6-Methoxy-3-methyl-2(3H)-benzothiazolyliden)-*N*-phenylethanthioamid $C_{17}H_{16}N_2OS_2$

242-877-4 19202-36-9
6-[4-(5,7-Dihydroxy-4-oxo-4*H*-1-benzopyran-2-yl)phenoxy]-5,7-dihydroxy-2-(4-hydroxyphenyl)-4-benzopyron $C_{30}H_{18}O_{10}$

242-879-5 19206-95-2
N-(2-Amino-2-oxoethyl)-3-oxobutyramid $C_6H_{10}N_2O_3$

242-880-0 19208-69-6
Dibenzyl-(1-methyl-4-oxoimidazolidin-2-yliden)phosphoramidat $C_{18}H_{20}N_3O_4P$

242-881-6 19210-12-9
[1*S*-[1*α*,4a*α*,5*α*,7a(*E*),7a*α*]]-1,4a,5,6,7,7a-Hexahydro-4a,5-dihydroxy-7-methyl-7-[(allyl-1-oxo-3-phenyl)oxy]cyclopenta[*c*]pyran-1-yl-*β*-D-glucopyranosid $C_{24}H_{30}O_{11}$

242-882-1 19210-54-9
1,3-Dithiolan-2-iminiumhydrogensulfat $C_3H_5NS_2.H_2O_4S$

242-883-7 19213-72-0
Ethyl-1*H*-imidazol-1-carboxylat $C_6H_8N_2O_2$

242-884-2 19213-75-3
N^2,N^6-Bis(1-oxooctyl)-L-lysin $C_{22}H_{42}N_2O_4$

242-885-8 19216-56-9
Prazosin $C_{19}H_{21}N_5O_4$

242-886-3 19218-94-1
1-Iodtetradecan $C_{14}H_{29}I$

242-887-9 19219-98-8
2,5,6-Trimethylbenzoxazol $C_{10}H_{11}NO$

242-888-4 19219-99-9
5-Chlor-2-methylbenzoxazol C_8H_6ClNO

242-890-5 19220-17-8
1,3-Diamino-5-phenylphenaziniumchlorid $C_{18}H_{15}N_4.Cl$

242-891-0 19220-93-0
Perfluorphenylacetat $C_8H_3F_5O_2$

242-892-6 19222-41-4
Ammonium-D-gluconat $C_6H_{12}O_7.H_3N$

242-893-1 19223-55-3
(2-Hydroxy-3-sulfopropyl)dimethyl[3-[(1-oxododecyl)amino]propyl]ammoniumhydroxid $C_{20}H_{42}N_2O_5S$

242-894-7 19224-26-1
Propan-1,2-diyldibenzoat $C_{17}H_{16}O_4$

242-895-2 19224-29-4
2,2'-[(1-Methylethyliden)bis(4,1-phenylenoxy)]bisethyldiacetat $C_{23}H_{28}O_6$

242-896-8 19224-80-7
Dihydrogenbis[L-glutamato(2-)-*N,O*^{1}]cobaltat(2-) $C_{10}H_{14}CoN_2O_8.2H$

242-897-3 19230-45-6
3'-Iodacetanilid C_8H_8INO

242-898-9 19230-81-0
2-Imino-1-methylimidazolidin-4-onhydrochlorid $C_4H_7N_3O.ClH$

242-899-4 19231-06-2
Bis(*p*-methoxyphenyl)iodoniumbromid $C_{14}H_{14}IO_2.Br$

242-900-8 19232-39-4
Natrium-2-ethoxycarbonyl-1-methylvinyloxid $C_6H_9O_3.Na$

242-901-3 19234-20-9
2-(1-Methylethoxy)ethylacetat $C_7H_{14}O_3$

242-902-9 19236-00-1
Neodymtributanolat $C_4H_{10}O.^1/_3Nd$

242-903-4 19237-84-4
1-(4-Amino-6,7-dimethoxy-2-chinazolinyl)-4-(2-furoyl)piperazinmonohydrochlorid $C_{19}H_{21}N_5O_4.ClH$

242-905-5 19238-49-4
Calcium-L-glutamat $C_5H_9NO_4.xCa$

242-906-0 19241-16-8
2,6-Xylylisothiocyanat C_9H_9NS

242-907-6 19241-38-4
2-Brom-5-isothiocyanatotoluol C_8H_6BrNS

242-908-1 19244-91-8
1,4-Bis(2-methylprop-1-enyl)piperazin $C_{12}H_{22}N_2$

242-909-7 19244-98-5
Guanidinmonohydrobromid $CH_5N_3.BrH$

242-910-2 19245-23-9
Dimethylcyanimidodicarbonat $C_5H_6N_2O_4$

242-911-8 19245-41-1
2,4-Di-*tert*-butyl-5-ethylphenol $C_{16}H_{26}O$

242-912-3 19245-85-3
N-Acetyl-*N*-L-alanyl-*N*-L-alanyl-L-alanin $C_{11}H_{19}N_3O_5$

242-913-9 19246-24-3
Telomycin $C_{59}H_{77}N_{13}O_{19}$

242-914-4 19248-13-6
N-Ethyl-*N*-(*m*-tolyl)ethylendiamin $C_{11}H_{18}N_2$

242-916-5 19248-94-3
(*E*)-2-Methyl-2-butenylacetat $C_7H_{12}O_2$

242-917-0 19249-04-8
Bis[2-(dimethylamino)ethyl]succinat $C_{12}H_{24}N_2O_4$

242-918-6 19249-34-4
2,2'-(Phenylimino)bisethyldiacetat $C_{14}H_{19}NO_4$

242-919-1 19250-09-0
(3,4-Dichlorphenyl)thioharnstoff $C_7H_6Cl_2N_2S$

242-920-7 19250-17-0
6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-carbonsäure $C_{10}H_{14}O_2$

242-921-2 19255-82-4
1,1-Dibutoxyaceton $C_{11}H_{22}O_3$

242-922-8 19256-31-6
1,1-Diethoxy-3-phenylaceton $C_{13}H_{18}O_3$

242-923-3 19257-03-5
Glycylnorvalin $C_7H_{14}N_2O_3$

242-924-9 19259-11-1
Tetraiodthiophen C_4I_4S

242-925-4 19259-90-6
[$^2H_3$]Acetylchlorid C_2ClD_3O

242-927-5 19262-92-1
Diphosphorsäure, Zinksalz $H_4O_7P_2.xZn$

242-928-0 19262-95-4
Diphosphorsäure, Strontiumsalz $H_4O_7P_2.xSr$

242-929-6 19274-72-7
1,8-Dibenzoylnaphthalin $C_{24}H_{16}O_2$

242-930-1 19277-88-4
Trimethyl-3-[(1-oxooctadecyl)amino]propylammoniummethylsulfat $C_{24}H_{51}N_2O.CH_3O_4S$

242-931-7 19277-91-9
Natrium-*p*-ethylphenolat $C_8H_{10}O.Na$

242-932-2 19281-29-9
Aptocain $C_{14}H_{20}N_2O$

242-933-8 19281-32-4
α-Methyl-*N*-(*o*-tolyl)pyrrolidin-1-acetamidmonohydrochlorid $C_{14}H_{20}N_2O.ClH$

242-934-3 19282-87-2
Phenyl-3-ethoxy-3-iminopropionat $C_{11}H_{13}NO_3$

242-935-9 19283-51-3
2,3,4,9-Tetrahydro-8-methyl-1*H*-carbazol $C_{13}H_{15}N$

242-936-4 19283-70-6
3,4-Dimethoxysalicylaldehyd $C_9H_{10}O_4$

242-938-5 19284-13-0
α-Allyloxyhydratropamid $C_{12}H_{15}NO_2$

242-939-0 19286-75-0
1-Anilino-4-hydroxyanthrachinon $C_{20}H_{13}NO_3$

242-940-6 19287-45-7
Diboran(6) B_2H_6

242-941-1 19287-89-9
Schwefelsäure, Silbersalz $Ag.xH_2O_4S$

242-942-7 19288-66-5
1-Cyclohexyl-3-[(3-nitro-*p*-tolyl)sulfonyl]harnstoff $C_{14}H_{19}N_3O_5S$

242-943-2 19289-77-1
Estr-5-en-3,17-dion $C_{18}H_{24}O_2$

242-944-8 19291-01-1
(±)-2,2-Dimethylthiazolidin-4-carbonsäurehydrochlorid $C_6H_{11}NO_2S.ClH$

242-945-3 19292-02-2
(±)-Thiazolidin-4-carbonsäure $C_4H_7NO_2S$

242-946-9 19293-52-8
1,3-Diphenylpropan-1,3-diamin $C_{15}H_{18}N_2$

242-947-4 19295-82-0
Decylundecylphthalat $C_{29}H_{48}O_4$

242-949-5 19296-90-3
(+)-1,5,5-Trimethyl-2-thiabicyclo[2.2.2]octan $C_{10}H_{18}S$

242-950-0 19301-39-4
Benzo[*b*]thiophen-6-ol C_8H_6OS

242-951-6 19303-34-5
1,1',1''-(1,3,5,5-Tetramethylpent-1-en-1,3,5-triyl)tribenzol $C_{27}H_{30}$

242-952-1 19307-28-9
Zinnbis(sulfat) $H_2O_4S.^1/_2Sn$

242-953-7 19309-23-0
Ethylethyldimethyltetradecylammoniumsulfat $C_{18}H_{40}N.C_2H_5O_4S$

242-954-2 19309-90-1
3-[1,3,3,3-Tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propylmethacrylat $C_{14}H_{32}O_4Si_3$

242-955-8 19311-91-2
N,*N*-Diethylsalicylamid $C_{11}H_{15}NO_2$

242-956-3 19315-72-4
Ethoxybornan $C_{12}H_{22}O$

242-957-9 19317-11-4
Farnesal $C_{15}H_{24}O$

242-958-4 19321-38-1
Natriummentholat $C_{10}H_{20}O.Na$

242-960-5 19321-40-5
Pentaerythrittetraoleat $C_{77}H_{140}O_8$

242-961-0 19322-27-1
4-Hydroxy-5-methylfuran-3(2*H*)-on $C_5H_6O_3$

242-962-6 19326-29-5
(1*S*)-2-Oxobornan-10-sulfonsäure, Verbindung mit 7-[2-(Diethylamino)ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion (1:1) $C_{13}H_{21}N_5O_2.C_{10}H_{16}O_4S$

242-963-1 19326-49-9
Lithiumtrichloracetat $C_2HCl_3O_2.Li$

242-964-7 19327-23-2
Natrium-2-hydroxydodecan-1-sulfonat $C_{12}H_{26}O_4S.Na$

242-965-2 19328-56-4
Ammonium-3-nitrobenzoat $C_7H_5NO_4.H_3N$

242-966-8 19329-89-6
Isopentyllactat $C_8H_{16}O_3$

242-967-3 19330-29-1
Cobalt(2+)ethanolat $C_2H_6O.^1/_2Co$

242-968-9 19332-78-6
trans-[[*N*,*N*'-Cyclohexan-1,2-diylbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cuprat(2-) $C_{14}H_{18}CuN_2O_8$

242-969-4 19333-10-9
Dichloro[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]silicium $C_{32}H_{16}Cl_2N_8Si$

242-971-5 19335-11-6
Indazol-5-ylamin $C_7H_7N_3$

242-972-0 19339-59-4
2-(4-Chlorphenyl)-2-oxoethylthiocyanat C_9H_6ClNOS

242-973-6 19340-56-8
3-Butyldihydrofuran-2(3*H*)-on $C_8H_{14}O_2$

242-974-1 **19341-54-9**
Ethylguanidinhydrochlorid $C_3H_9N_3.ClH$

242-975-7 **19341-56-1**
Butylguanidinmonohydrochlorid $C_5H_{13}N_3.ClH$

242-976-2 **19342-01-9**
(*R*)-*N*,*N*,*α*-Trimethylbenzylamin $C_{10}H_{15}N$

242-977-8 **19343-78-3**
1,2,3,4-Tetrahydro-4-methylchinolin $C_{10}H_{13}N$

242-978-3 **19344-29-7**
3-[(2-Hydroxyethyl)amino]propanol $C_5H_{13}NO_2$

242-979-9 **19347-73-0**
6-Chlorhexanoylchlorid $C_6H_{10}Cl_2O$

242-980-4 **19351-18-9**
2,2-Dimethylthiazolidin $C_5H_{11}NS$

242-982-5 **19352-51-3**
8-Chinolylmethacrylat $C_{13}H_{11}NO_2$

242-983-0 **19353-21-0**
3,4-Dimethylvaleraldehyd $C_7H_{14}O$

242-984-6 **19353-86-7**
1,2,3,4-Tetrahydro-6-nitronaphthalin $C_{10}H_{11}NO_2$

242-985-1 **19353-92-5**
p-(Dimethylamino)benzohydrazid $C_9H_{13}N_3O$

242-986-7 **19354-27-9**
Methyltetrahydrofurfurylether $C_6H_{12}O_2$

242-987-2 **19354-50-8**
3-Methoxybenzo[*b*]thiophen-3-carbonsäure $C_{10}H_8O_3S$

242-988-8 **19354-51-9**
Methyl-3-methoxybenzo[*b*]thiophen-3-carboxylat $C_{11}H_{10}O_3S$

242-989-3 **19355-69-2**
2-Amino-2-methylpropiononitril $C_4H_8N_2$

242-990-9 **19356-17-3**
Calcifediol $C_{27}H_{44}O_2$

242-991-4 **19357-45-0**
17,21-Dihydroxypregn-4-en-3,20-dion-17-acetat $C_{23}H_{32}O_5$

242-993-5 **19358-42-0**
o-Tolylchlorformiat $C_8H_7ClO_2$

242-994-0 **19360-67-9**
4-(Carboxymethoxy)benzoesäure $C_9H_8O_5$

242-995-6 **19361-62-7**
($^2H_8$)Styrol C_8D_8

242-996-1 **19367-61-4**
6-Brom-2*H*-1,2,4-benzothiadiazin-7-sulfonamid-1,1-dioxid $C_7H_6BrN_3O_4S_2$

242-997-7 **19367-79-4**
[*μ*-[Metasilicato(2-)-*O*:*O*]]bis(2-methoxyethyl)diquecksilber $C_6H_{14}Hg_2O_5Si$

242-998-2 **19370-34-4**
1-*sec*-Butyl-2-nitrobenzol $C_{10}H_{13}NO_2$

242-999-8 **19370-86-6**
Dilithiumsebacat $C_{10}H_{18}O_4.2Li$

243-000-8 **19372-21-5**
Diphosphorsäure, Kupfer(2+)salz $Cu.xH_4O_7P_2$

243-001-3 **19372-44-2**
Bis(pentan-2,4-dionato)calcium $C_{10}H_{14}CaO_4$

243-002-9 **19372-45-3**
Diammoniumhexakis(thiocyanoato)platinat $C_6N_6PtS_6.2H_4N$

243-003-4 **19374-99-3**
Ethyl-3-ethyl-2-methylbenzothiazoliumsulfat $C_{10}H_{12}NS.C_2H_5O_4S$

243-005-5 **19377-70-9**
Methyl-*α*-hydroxyfuran-2-acetat $C_7H_8O_4$

243-006-0 **19377-73-2**
α-Hydroxyfuran-2-essigsäure $C_6H_6O_4$

243-007-6 **19378-51-9**
3-(Butylthio)propionaldehyd $C_7H_{14}OS$

243-008-1 **19379-90-9**
Benzoxoniumchlorid $C_{23}H_{42}NO_2.Cl$

243-009-7 **19381-40-9**
2-Brom-1-[3-(phenylmethoxy)phenyl]ethan-1-on $C_{15}H_{13}BrO_2$

243-010-2 **19381-50-1**
Trinatriumtris[5,6-dihydro-5-(hydroxyimino)-6-oxonaphthalin-2-sulfonato(2-)-N^5,O^6]ferrat(3-) $C_{30}H_{15}FeN_3O_{15}S_3.3Na$

243-011-8 **19386-06-2**
Ethyl-ß-tricyclo[3.3.1.1^{3,7}]decyl-ß-oxopropionat $C_{15}H_{22}O_3$

243-012-3 **19387-54-3**
2-[(4-Nitrophenyl)thio]benzothiazol $C_{13}H_8N_2O_2S_2$

243-013-9 **19387-83-8**
2-(Chlormethyl)-5-(1,1-dimethylethyl)-*m*-xylol $C_{13}H_{19}Cl$

243-014-4 **19387-91-8**
Tinidazol $C_8H_{13}N_3O_4S$

243-016-5 **19388-87-5**
Taurolidin $C_7H_{16}N_4O_4S_2$

243-017-0 **19393-11-4**
Pentan-2,4-dion, MonoKaliumsalz $C_5H_7O_2.K$

243-018-6 **19393-92-1**
1-Brom-2,6-dichlorbenzol $C_6H_3BrCl_2$

243-019-1 **19395-39-2**
α-Phenylpiperidin-2-acetamid $C_{13}H_{18}N_2O$

243-020-7 **19395-41-6**
α-Phenylpiperidin-2-essigsäure $C_{13}H_{17}NO_2$

243-021-2 **19395-58-5**
Mochizon $C_{20}H_{21}N_3O_3$

243-022-8 **19395-78-9**
2,3-Dihydro-1-(morpholinoacetyl)-3-phenylchinazolin-4(1*H*)-onmonohydrochlorid $C_{20}H_{21}N_3O_3.ClH$

243-023-3 **19395-79-0**
Natrium-*α*-ethyl-1-hydroxy-4-phenylcyclohexanacetat $C_{16}H_{22}O_3.Na$

243-024-9 **19396-06-6**
5-(2-Amino-5-*O*-carbamoyl-2-desoxy-L-xylonamido-1,5-didesoxy-1-(3,4-dihydro-5-hydroxymethyl-2,4-dioxo-1(2*H*)-pyrimidinyl)-ß-D-allofuranuronsäure $C_{17}H_{25}N_5O_{13}$

243-025-4 **19396-83-9**
Bicyclo[2.2.1]heptan-2-carbaldehyd $C_8H_{12}O$

243-027-5 **19397-79-6**
2-Brom-*N*-(*o*-tolyl)propionamid $C_{10}H_{12}BrNO$

243-028-0 **19398-13-1**
2-Butoxyethyl-2-(2,4,5-trichlorphenoxy)propionat $C_{15}H_{19}Cl_3O_4$

243-029-6 **19398-47-1**
1,4-Dibrombutan-2-ol $C_4H_8Br_2O$

243-030-1 **19398-48-2**
2,3-Dibrombut-2-en $C_4H_6Br_2$

243-031-7 **19398-53-9**
2,4-Dibrompentan $C_5H_{10}Br_2$

243-032-2 **19398-61-9**
2,5-Dichlortoluol $C_7H_6Cl_2$

243-033-8 **19398-83-5**
2,3,3*a*,4,7,7*a*-Hexahydro-4,7-methano-1*H*-inden $C_{10}H_{14}$

243-034-3 **19398-89-1**
(*E*)-Dec-4-en $C_{10}H_{20}$

243-035-9 **19402-64-3**
Ammoniumbenzolsulfonat $C_6H_6O_3S.H_3N$

243-036-4 **19402-71-2**
Kaliumnaphtholat $C_{10}H_8O.K$

243-038-5 **19406-49-6**
2-Amino-4-(trifluormethyl)benzolthiol $C_7H_6F_3NS$

243-039-0 **19406-86-1**
3-Amino-*p*-toluamid $C_8H_{10}N_2O$

243-040-6 **19407-42-2**
2-Acetamido-6-chlorbenzoesäure $C_9H_8ClNO_3$

243-041-1 **19408-48-1**
N-(*N*-L-Leucylglycyl)-L-leucin $C_{14}H_{27}N_3O_4$

243-042-7 **19411-95-1**
Praseodym(3+)benzoat $C_7H_6O_2.^1/_3Pr$

243-043-2 **19419-96-6**
1,1-Bis(ethylthio)-2-nitroethylen $C_6H_{11}NO_2S_2$

243-044-8 **19426-59-6**
Kaliumbis(1-acetyl-2-oxopropyl)(pentan-2,4-dionato-*O*,*O*')platinat $C_{15}H_{21}O_6Pt.K$

243-045-3 **19426-70-1**
Hydrogen-[3*S*-(3*α*,4*ß*,21*ß*)]-[14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionato(3-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]cuprat(1-) $C_{35}H_{33}CuN_4O_5.H$

243-046-9 **19426-73-4**
Hydrogen-[3*S*-(3*α*,4*ß*,21*ß*)]-[14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionato(3-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]cuprat(1-) $C_{35}H_{31}CuN_4O_6.H$

243-047-4 **19427-28-2**
N-Formyl-L-aspartsäure $C_5H_7NO_5$

243-049-5 **19427-36-2**
16*α*,17-Epoxy-11*α*-hydroxypregn-4-en-3,20-dion $C_{21}H_{28}O_4$

243-050-0 **19428-14-9**
Benproperinphosphat $C_{21}H_{27}NO.H_3O_4P$

243-051-6 **19429-30-2**
Di-*tert*-butyldichlorstannan $C_8H_{18}Cl_2Sn$

243-052-1 **19429-51-7**
2,4,4,4-Tetrachlor-2-butenal $C_4H_2Cl_4O$

243-053-7 **19430-93-4**
3,3,4,4,5,5,6,6,6-Nonafluorhexen $C_6H_3F_9$

243-054-2 **19432-68-9**
Methylthiophen-2-acetat $C_7H_8O_2S$

243-055-8 **19432-88-3**
Pyrrolidin-2-ethanol $C_6H_{13}NO$

243-056-3 **19433-84-2**
2,3-Dichlorpropionamid $C_3H_5Cl_2NO$

243-057-9 **19433-86-4**
Natrium-2-amino-5-methoxybenzolsulfonat $C_7H_9NO_4S.Na$

243-058-4 **19433-93-3**
N-[3-(Diethylamino)-4-methoxyphenyl]acetamid $C_{13}H_{20}N_2O_2$

243-060-5 **19433-94-4**
N-[3-[(2-Cyanethyl)ethylamino]-4-methoxyphenyl]acetamid $C_{14}H_{19}N_3O_2$

243-061-0 **19434-34-5**
o-Phenoxybenzaldehyd $C_{13}H_{10}O_2$

243-062-6 **19434-64-1**
1-Chlorhexahydro-2*H*-azepin-2-on $C_6H_{10}ClNO$

243-063-1 **19434-79-8**
Hexyl-3-[(3-pentyloxiranyl)methyl]oxiran-2-octanoat $C_{24}H_{44}O_4$

243-064-7 **19435-68-8**
N,*N*'-Diethylbutan-1,4-diamin $C_8H_{20}N_2$

243-065-2 **19436-29-4**
Adenosin, *N*-(1-Oxobutyl)-, zyklisches 3',5'-(Hydrogen-phosphat)-2'-butanoat, Natriumsalz $C_{18}H_{24}N_5O_8P.xNa$

243-066-8 **19436-52-3**
N-Acetyl-D-alanin $C_5H_9NO_3$

243-067-3 **19437-26-4**
Bis(2-pyridyl)keton $C_{11}H_8N_2O$

243-068-9 **19437-42-4**
Naphthalin-1,3,6-trisulfonsäure, Natriumsalz $C_{10}H_8O_9S_3.xNa$

243-069-4 **19437-46-8**
3,3',3'',3'''-[[(3-Hydroxypropyl)imino]bis(ethylennitrilo)]tetrapropanol $C_{19}H_{43}N_3O_5$

243-071-5 **19438-10-9**
Methyl-3-hydroxybenzoat $C_8H_8O_3$

243-072-0 **19438-60-9**
Hexahydro-4-methylphthalsaeureanhydrid $C_9H_{12}O_3$

243-073-6 **19438-61-0**
4-Methylphthalsäureanhydrid $C_9H_6O_3$

243-074-1 **19447-06-4**
α,2,6-Trimethylbenzylalkohol $C_{10}H_{14}O$

243-075-7 **19449-26-4**
N,*N*-Dimethyl-1,3-dioxolan-2-amin $C_5H_{11}NO_2$

243-076-2 **19449-32-2**
N,*N*-Dimethyl-1,3-dioxan-2-amin $C_6H_{13}NO_2$

243-077-8 **19455-20-0**
Kaliumisobutyrat $C_4H_8O_2.K$

243-078-3 **19455-21-1**
Kaliumvalerat $C_5H_{10}O_2.K$

243-079-9 **19455-76-6**
Calciummalonat $C_3H_4O_4.Ca$

243-080-4 **19461-22-4**
(*N*-(5-Dimethylaminonaphthalin-1-sulfonyl)glycyl)tryptophan $C_{25}H_{26}N_4O_5S$

243-082-5 **19461-34-8**
cis-4-*tert*-Butylcyclohexylmethylacetat $C_{13}H_{24}O_2$

243-083-0 **19461-35-9**
trans-4-*tert*-Butylcyclohexylmethylacetat $C_{13}H_{24}O_2$

243-084-6 **19461-37-1**
2-Glycylaminobuttersäure $C_6H_{12}N_2O_3$

243-085-1 **19461-38-2**
N-Glycyl-L-isoleucin $C_8H_{16}N_2O_3$

243-086-7 **19463-48-0**
3-Chlorvanillin $C_8H_7ClO_3$

243-087-2 **19466-47-8**
Stigmastan-3-ß-ol $C_{29}H_{52}O$

243-088-8 **19467-38-0**
(*Z*)-2-Hydroxy-3-[(1-oxo-9-octadecenyl)oxy]propyltrimethylammoniumchlorid $C_{24}H_{48}NO_3.Cl$

243-089-3 **19467-62-0**
5'*α*(*S*)-*sec*-Butyl-9,10*α*-dihydro-12'-hydroxy-2'-isopropylergotaman-3',6',18-trion $C_{32}H_{43}N_5O_5$

243-090-9 **19468-86-1**
Diammoniumoxobis[sulfato(2-)-*O*]titanat(2-) $H_4N.^1/_2O_9S_2Ti$

243-091-4 **19472-74-3**
(2-Bromphenyl)acetonitril C_8H_6BrN

243-093-5 **19473-05-3**
Natrium-α,4-dihydroxy-3-methoxytoluol-α-sulfonat $C_8H_{10}O_6S.Na$

243-094-0 **19473-49-5**
5-Kaliumhydrogen-L-glutamat $C_5H_9NO_4.K$

243-095-6 **19473-96-2**
1-Methyl-4-(2-carboxyvinyl)benzoat $C_{11}H_{10}O_4$

243-096-1 **19473-27-5**
N'-Ethyl-*N*,*N*-dimethylpropan-1,3-diamin $C_7H_{18}N_2$

243-097-7 **19473-69-5**
N'-[3-[(3-Aminopropyl)amino]propyl]-*N*,*N*-dimethylpropan-1,3-diamin $C_{11}H_{28}N_4$

243-098-2 **19479-80-2**
1-(Diazomethyl)-4-nitrobenzol $C_7H_5N_3O_2$

243-099-8 **19479-83-5**
1,1'-Ethylendipiperazin $C_{10}H_{22}N_4$

243-100-1 **19480-15-0**
Vinyl-3-butenoat $C_6H_8O_2$

243-101-7 **19480-39-8**
Ammonium-4-chlor-2-methylphenoxyacetat $C_9H_9ClO_3.H_3N$

243-102-2 **19480-40-1**
Kalium-4-(2,4-dichlorphenoxy)butyrat $C_{10}H_{10}Cl_2O_3.K$

243-103-8 **19480-43-4**
2-Butoxyethyl-4-chlor-o-tolyloxyacetat $C_{15}H_{21}ClO_4$

243-104-3 **19484-26-5**
Tridecan-1-thiol $C_{13}H_{28}S$

243-105-9 **19485-03-1**
Butan-1,3-diyldiacrylat $C_{10}H_{14}O_4$

243-106-4 **19487-61-7**
2-Decenylacetat $C_{12}H_{22}O_2$

243-108-5 **19487-71-9**
1-Ethyl-4-[2-(phenylamino)vinyl]chinoliniumiodid $C_{19}H_{19}N_2.I$

243-109-0 **19483-17-6**
Natrium-3-methyl-4-phenyl-3-butenoat $C_{11}H_{12}O_2.Na$

243-110-6 **19491-92-7**
α-Methyl-*α*-phenylpyridin-2-methanol $C_{13}H_{13}NO$

243-111-1 **19493-25-5**
Benzyldiethyl(2-hydroxyethyl)ammoniumchlorid $C_{13}H_{22}NO.Cl$

243-112-7 **19495-58-9**
[Diethyl(4-methyl-2-oxo-2*H*-benzopyran-7-yl)]ammonium-sulfat (2:1) $C_{14}H_{17}NO_2.^1/_2H_2O_4S$

243-113-2 **19500-94-8**
2-Acetyl-1,4-diaminoanthrachinon $C_{16}H_{12}N_2O_3$

243-114-8 **19500-95-9**
Methoxyessigsäureanhydrid $C_6H_{10}O_5$

243-115-3 **19501-58-7**
4-Methoxyphenylhydrazinhydrochlorid $C_7H_{10}N_2O.ClH$

243-116-9 **19504-77-9**
Pecilocin $C_{17}H_{25}NO_3$

243-117-4 **19506-87-7**
2-Phthalimidopropionsäure $C_{11}H_9NO_4$

243-119-5 **19509-11-6**
1-Methyl-3-phenylpiperidin $C_{12}H_{17}N$

243-120-0 **19512-35-7**
6,7-Dihydroxy-2-oxo-2*H*-1-benzopyran-4-methansulfonsäure, Verbindung mit 3,7-Dihydro-1,3-dimethyl-1*H*-purin-2,6-dion-Ethan-1,2-diamin (1:1:2) $C_{10}H_8O_7S.2C_7H_8N_4O_2.C_2H_8N_2$

243-121-6 **19515-61-8**
Diethyl-(3-oxopropyl)malonat $C_{10}H_{16}O_5$

243-122-1 **19518-94-6**
N-(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)-2-(dimethylamino)propionamid, Verbindung mit 4-Butyl-1,2-diphenylpyrazolidin-3,5-dion(1:1) $C_{19}H_{20}N_2O_2.C_{16}H_{22}N_4O_2$

243-123-7 **19520-38-8**
3-Methyl-6-phenylhexa-3,5-dien-2-on $C_{13}H_{14}O$

243-124-2 **19520-88-8**
2-[Bis(phenylmethyl)amino]ethylacetat $C_{18}H_{21}NO_2$

243-125-8 **19522-67-9**
N-Isopropylethylendiamin $C_5H_{14}N_2$

243-126-3 **19523-57-0**
2-Ethoxynaphthalin-1-carbaldehyd $C_{13}H_{12}O_2$

243-127-9 **19524-05-1**
Natrium-3-brom-4-hydroxy-5-iodphenylcyanid $C_7H_3BrINO.Na$

243-128-4 **19524-06-2**
4-Brompyridiniumchlorid $C_5H_4BrN.ClH$

243-130-5 **19524-62-0**
Natrium-6,7-dihydroxy-2-oxo-2*H*-1-benzopyran-4-methylsulfonat $C_{10}H_8O_7S.Na$

243-131-0 **19524-64-2**
6,7,-Dihydroxy-2-oxo-2*H*-1-benzopyran-4-methansulfonsäure, Verbindung mit 1-[(3,4-Dimethoxyphenyl)methyl]-6,7-dimethoxyisochinolin (1:1) $C_{20}H_{21}NO_4.C_{10}H_8O_7S$

243-132-6 **19525-20-3**
Tiabendazolhydrochlorid $C_{10}H_7N_3S.xClH$

243-133-1 **19525-59-8**
Kalium-N-phenylglycinat $C_8H_9NO_2.K$

243-134-7 **19526-81-9**
Dinatrium-5-hydroxy-6-[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalinsulfonat $C_{19}H_{18}N_2O_{11}S_3.2Na$

243-135-2 **19528-55-3**
Bleipalmitat $C_{16}H_{32}O_2.xPb$

243-136-8 **19529-38-5**
Dinatrium-[*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]ferrat(2-) $C_{14}H_{18}FeN_3O_{10}.2Na$

243-137-3 **19529-53-4**
Tetrakis(phosphorigtrifluorid)platin $F_{12}P_4Pt$

243-138-9 **19532-03-7**
Natriumhydrogen-2-aminonaphthalin-1,5-disulfonat $C_{10}H_9NO_6S_2.Na$

243-139-4 **19532-92-4**
3-(1-Dodecenyl)dihydrofuran-2,5-dion $C_{16}H_{26}O_3$

243-141-5 **19536-77-7**
Dibromocarbonylhydrobis(triphenylphosphin)iridium $C_{37}H_{31}Br_2IrOP_2$

243-142-0 **19536-84-6**
Lithium(cyan-*C*)trihydroborat(1-) $CH_3BN.Li$

243-143-6 **19542-74-6**
Natrium-*N*-acetyl-L-cysteinat $C_5H_9NO_3S.Na$

243-144-1 **19544-67-3**
Calciumdi(naphthalin-1-sulfonat) $C_{10}H_8O_3S.^1/_2Ca$

243-145-7 **19545-95-0**
4-Chlor-3,5-xylyloxyessigsäure $C_{10}H_{11}ClO_3$

243-146-2 **19547-88-7**
Methyl-*N*,*S*-diacetyl-L-cysteinat $C_8H_{13}NO_4S$

243-147-8 **19549-77-0**
2,4-Dimethylheptan-4-ol $C_9H_{20}O$

243-148-3 **19549-80-5**
4,6-Dimethylheptan-2-on $C_9H_{18}O$

243-149-9 **19549-83-8**
2,6-Dimethylheptan-3-on $C_9H_{18}O$

243-150-4 **19549-84-9**
3,5-Dimethylheptan-4-on $C_9H_{18}O$

243-152-5 **19550-07-3**
2,5-Dimethylhexan-3-ol $C_8H_{18}O$

243-153-0 **19550-30-2**
2,3-Dimethylbutan-1-ol $C_6H_{14}O$

243-154-6 **19550-48-2**
1,4-Dimethylcyclopenten C_7H_{12}

243-155-1 **19550-54-0**
5,9-Dimethyl-8-decen-3-ol $C_{12}H_{24}O$

243-156-7 **19550-75-5**
(*E*)-2,2-Dimethylhept-3-en C_9H_{18}

243-157-2 **19550-87-9**
(*Z*)-3,4-Dimethylhex-3-en C_8H_{16}

243-158-8 **19550-88-0**
(*E*)-3,4-Dimethylhex-3-en C_8H_{16}

243-159-3 **19552-36-4**
Tris(pentan-2,4-dionato-*O*,*O'*)silicium(1+)chlorid $C_{15}H_{21}O_6Si.Cl$

243-160-9 **19553-62-9**
Trimethyl(trimethylamin)aluminium $C_6H_{18}AlN$

243-161-4 **19562-30-2**
Piromidinsäure $C_{14}H_{16}N_4O_3$

243-163-5 **19567-64-7**
Trimethyl(trimethylamin)indium $C_6H_{18}InN$

243-164-0 **19572-10-2**
Ethyl-8-ethyl-5,8-dihydro-2-methoxy-5-oxopyrido[2,3-*d*]pyrimidin-6-carboxylat $C_{13}H_{15}N_3O_4$

243-165-6 **19574-33-5**
4-Aminonaphthalin-1,6-disulfonsäure, Natriumsalz $C_{10}H_9NO_6S_2.xNa$

243-166-1 **19576-38-6**
α,*α*,*α'*,*α'*,*α''*,*α''*-Hexamethylbenzol-1,3,5-trimethanol $C_{15}H_{24}O_3$

243-167-7 **19578-81-5**
6-Benzyl-2,4-dichlorphenol $C_{13}H_{10}Cl_2O$

243-168-2 **19581-24-9**
2-(4-Nitrophenylthio)pyrimidin $C_{10}H_7N_3O_2S$

243-169-8 **19583-54-1**
2-Ethylhexansäure, Eisensalz $C_8H_{16}O_2.xFe$

243-170-3 **19583-99-4**
Chromat(2-), [5-Chlor-3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzolsulfonato(3-)][4-[(5-chlor-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Dihydrogen $C_{35}H_{24}Cl_2CrN_9O_8S.2H$

243-171-9 **19584-30-6**
Tri-*μ*-carbonylnonacarbonyl-*tetrahedro*-tetrarhodium $C_{12}O_{12}Rh_4$

243-172-4 **19584-53-3**
Kaliumnatriumadipat $C_6H_{10}O_4.K.Na$

243-174-5 **19592-09-7**
Pentachlornitrosylruthenat(2-) Cl_5NORu

243-175-0 **19592-55-3**
3,20-Bis(ethylendioxy)pregna-5,7-dien $C_{25}H_{36}O_4$

243-176-6 **19594-40-2**
2-Methylundecan-4-on $C_{12}H_{24}O$

243-177-1 **19597-69-4**
Lithiumtriazid LiN_3

243-178-7 **19600-63-6**
7,8-Epoxyocten $C_8H_{14}O$

243-179-2 **19600-96-5**
Titan(4+)-2-chloroethanolat $C_2H_5ClO.^1/_4Ti$

243-180-8 **19602-82-5**
2,2'-Dithiodibenzoylchlorid $C_{14}H_8Cl_2O_2S_2$

243-181-3 **19604-05-8**
Dinatrium-(1-methyl-4-oxoimidazolidin-2-yliden)phosphoramidat $C_4H_8N_3O_4P.2Na$

243-182-9 **19613-02-6**
Narcotin, 2-Thiophencarboxylat $C_{22}H_{23}NO_7.C_5H_4O_2S$

243-183-4 **19614-16-5**
2-Bromthioanisol C_7H_7BrS

243-185-5 **19614-67-6**
N-(2,3-Epoxypropyl)-*N*-ethylanilin $C_{11}H_{15}NO$

243-186-0 19614-80-3
2,2'-Dithiobis[4-*tert*-butylphenol] $C_{20}H_{26}O_2S_2$

243-187-6 19617-84-6
4'-Benzoylbenzanilid $C_{20}H_{15}NO_2$

243-188-1 19619-22-8
2,4-Dicyananilin $C_8H_5N_3$

243-189-7 19619-23-9
Methyl-3-oxo-7-phenyl-2,4,10-trioxa-7-azaundecan-11-oat $C_{14}H_{19}NO_6$

243-190-2 19619-43-3
Azelainsäure, Kaliumsalz $C_9H_{16}O_4.xK$

243-191-8 19619-58-0
6-(Octyloxy)-1,3,5-triazin-2,4-diamin $C_{11}H_{21}N_5O$

243-192-3 19620-37-2
4-Hydroxy-2,6,6-trimethylcyclohex-2-en-1-on $C_9H_{14}O_2$

243-193-9 19622-19-6
S-Ethyl-*N*-(dimethylaminopropyl)thiocarbamathydrochlorid $C_8H_{18}N_2OS.ClH$

243-194-4 19624-22-7
Pentaboran(9) B_5H_9

243-196-5 19632-73-6
Bis(dimethyldithiocarbamato-*S*,*S*')selen $C_6H_{12}N_2S_4Se$

243-197-0 19638-16-5
Hydroxytetraphenylantimon $C_{24}H_{21}OSb$

243-198-6 19642-99-0
Monokaliumphenylamid $C_6H_7N.K$

243-199-1 19643-45-9
2,6-Dibrom-*p*-benzochinon $C_6H_2Br_2O_2$

243-200-5 19645-77-3
5-Chlorbarbitursäure $C_4H_3ClN_2O_3$

243-201-0 19647-70-2
S-(Acetamidomethyl)-L-cystein $C_6H_{12}N_2O_3S$

243-202-6 19649-68-4
3-[*p*-[(2-Chlor-4-nitrophenyl)azo]-*N*-phenethylanilino]propionitril $C_{23}H_{20}ClN_5O_2$

243-203-1 19651-44-6
S-Methyl-DL-cystein $C_4H_9NO_2S$

243-204-7 19651-80-0
5,5,13,13-Tetradehydro-4,5-dihydro-4,8,10,15-tetranitro-7,11-metheno-11*H*,13*H*-tetrazolo[1,5-*c*][1,7,3,5,2,6]dioxadiazadiplumbacyclododecin $C_7HN_9O_{10}Pb_2$

243-205-2 19653-33-9
Ethylpiperidin-1-propionat $C_{10}H_{19}NO_2$

243-206-8 19659-80-4
3-Amino-*α*-(methylamino)toluol-4-sulfonsäure $C_8H_{12}N_2O_3S$

243-207-3 19659-81-5
3,8-Diaminonaphthalin-1,5-disulfonsäure $C_{10}H_{10}N_2O_6S_2$

243-208-9 19660-16-3
2,3-Dibrompropylacrylat $C_6H_8Br_2O_2$

243-209-4 19660-77-6
(2*S*-*trans*)-18-Carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphin-2-propionsäure $C_{34}H_{36}N_4O_6$

243-211-5 19662-59-0
Kupfermethacrylat $C_4H_6O_2.xCu$

243-212-0 19663-15-1
Hydroxy[[2,2',2''-nitrilotris[ethanolato]](3-)-*N*,*O*,*O*',*O*'']oxomolybdaen $C_6H_{13}MoNO_5$

243-213-6 19664-95-0
Buttersäure, Mangansalz $C_4H_8O_2.xMn$

243-214-1 19666-16-1
Tridecylsalicylat $C_{20}H_{32}O_3$

243-215-7 19666-30-9
3-[2,4-Dichlor-5-(1-methylethoxy)phenyl]-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-on $C_{15}H_{18}Cl_2N_2O_3$

243-216-2 19666-36-5
2-[3-[4-(3-Chlorphenyl)piperazin-1-yl]propyl]-1,2,4-triazolo[4,3-*a*]pyridin-3(2*H*)-onhydrochlorid $C_{19}H_{22}ClN_5O.xClH$

243-217-8 19669-65-9
3,3-Dimethoxy-19-nor-17-α-pregn-5(10)-en-20-in-17-β-ol $C_{22}H_{32}O_3$

243-218-3 19670-51-0
(±)-2,3-Dihydroxypropylpalmitat $C_{19}H_{38}O_4$

243-219-9 19672-24-3
Dinatrium-4,4'-azobisbenzoat $C_{14}H_{10}N_2O_4.2Na$

243-220-4 19675-63-9
4-(2-Carboxyvinyl)benzoesäure $C_{10}H_8O_4$

243-222-5 19679-75-5
2-Methyltetrahydrofuran-2-carbonitril C_6H_9NO

243-223-0 19683-09-1
7-(4-Methyl-5-phenyl-2*H*-1,2,3-triazol-2-yl)-3-phenyl-2-benzopyron $C_{24}H_{17}N_3O_2$

243-224-6 19685-21-3
2,5,8,11-Tetraoxatetradec-13-en $C_{10}H_{20}O_4$

243-225-1 19686-73-8
1-Brompropan-2-ol C_3H_7BrO

243-226-7 19689-19-1
Dec-5-en $C_{10}H_{20}$

243-227-2 19690-59-6
4-Chlor-2-tolylhydrazinhydrochlorid $C_7H_9ClN_2.ClH$

243-228-8 19692-45-6
p-(*tert*-Butyl)-α-chlortoluol $C_{11}H_{15}Cl$

243-229-3 19693-75-5
2-Methoxy-1,3-dioxolan $C_4H_8O_3$

243-230-9 19694-06-5
4-Hydroxy-3-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{19}H_{18}N_2O_{14}S_4$

243-231-4 19694-10-1
3-Amino-4-chlorbenzamid $C_7H_7ClN_2O$

243-233-5 19694-12-3
2,2'-Dimethyl-2,2'-azobutan $C_{10}H_{22}N_2$

243-234-0 19696-82-3
Dihydrogenoxobis[sulfat(2-)-*O*,*O*']zirconat(2-) $H._1/_2O_9S_2Zr$

243-235-6 19696-94-7
Salpetersäure, Magnesiumsamarium(3+)salz $HNO_3.xMg.xSm$

243-236-1 19696-95-8
Salpetersäure, Magnesiumneodymsalz $HNO_3.xMg.xNd$

243-237-7 19696-96-9
Salpetersäure, Magnesiumpraseodym(3+)salz $HNO_3.xMg.xPr$

243-238-2 19698-29-4
2,3-Bis(palmitoyloxy)propyldihydrogenphosphat $C_{35}H_{69}O_8P$

243-239-8 19700-21-1
[4*S*-(4*α*,4a*α*,8a*β*)]-Octahydro-4,8*a*-dimethyl-4*a*(2*H*)-naphthol $C_{12}H_{22}O$

243-240-3 19704-60-0
Dibutylbis[(1-oxohexyl)oxy]stannan $C_{20}H_{40}O_4Sn$

243-241-9 19704-83-7
Calciumdilinoleat $C_{18}H_{32}O_2._1/_2Ca$

243-242-4 19706-58-2
Hexadecyl-(*Z*,*Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoat $C_{48}H_{88}O_8Sn$

243-244-5 19708-68-0
Tetrahydro-1,3-bis(hydroxymethyl)-1,3,5-triazin-2(1*H*)-on $C_5H_{11}N_3O_3$

243-245-0 19709-85-4
Dicalciumethylendiamintetraacetat $C_{10}H_{12}CaN_2O_8.Ca$

243-246-6 19715-19-6
3,5-bis-*tert*-butylsalicylsäure $C_{15}H_{22}O_3$

243-247-1 19718-36-6
Kalium(VI)osmiatdihydrat $K._1/_2O_4Os$

243-248-7 19719-28-9
2,4-dichlorphenylessigsaeure $C_8H_6Cl_2O_2$

243-249-2 19720-18-4
Bis[(*R*)-[cyan(phenyl)methyl]ammonium]-[*R*-(*R**,*R**)]-tartrat $C_8H_8N_2._1/_2C_4H_6O_6$

243-250-8 19720-45-7
1,4-Bis[(2-methylpropyl)amino]anthrachinon $C_{22}H_{26}N_2O_2$

243-251-3 19721-24-5
1,4,5-Triamino-2,3-dichlor-8-hydroxyanthrachinon $C_{14}H_9Cl_2N_3O_3$

243-252-9 19721-37-0
Thiodi-2,1-ethandiyldiacrylat $C_{10}H_{14}O_4S$

243-253-4 19726-75-1
Titan(3+)ethanolat $C_2H_6O.^1/_3Ti$

243-255-5 19727-16-3
2-Ethyl-2-(hydroxymethyl)-1,3-propandiylbismethacrylat $C_{14}H_{22}O_5$

243-256-0 19727-38-9
2-Morpholinoethylmethacrylat $C_9H_{15}NO_3$

243-257-6 19727-83-4
6-Nitroindolin $C_8H_8N_2O_2$

243-258-1 19728-63-3
N-[(Benzyloxy)carbonyl]-L-threonin $C_{12}H_{15}NO_5$

243-259-7 19728-71-3
Methyl-3-methoxy-*O*,*β*-dimethyl-L-tyrosinat $C_{13}H_{19}NO_4$

243-260-2 19735-13-8
3-Methyl-3-phenylpiperidin $C_{12}H_{17}N$

243-261-8 19735-89-8
1,2-Dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{10}H_{10}N_2O$

243-262-3 19737-19-0
3-(Ethylamino)propan-1,2-diol $C_5H_{13}NO_2$

243-263-9 19740-72-8
Diisopropylbicarbamat $C_8H_{16}N_2O_4$

243-264-4 19740-86-4
(*endo*,*endo*)-9-Oxabicyclo[4.2.1]nonan-2,5-diol $C_8H_{14}O_3$

243-266-5 19745-44-9
3-[4-[(5-Nitrothiazol-2-yl)azo](2-phenylethyl)amino]propiononitril $C_{20}H_{18}N_6O_2S$

243-267-0 19746-37-3
S-(Acetamidomethyl)-*N*-(*tert*-butoxycarbonyl)-L-cystein $C_{11}H_{20}N_2O_5S$

243-268-6 19748-58-4
2,5-Bis(3-methoxyphenyl)-1,3,4-oxadiazol $C_{16}H_{14}N_2O_3$

243-269-1 19750-95-9
N'-(4-Chlor-*o*-tolyl)-*N*,*N*-dimethylformamidinmonohydrochlorid $C_{10}H_{13}ClN_2.ClH$

243-270-7 19752-55-7
1-Brom-3,5-dichlorbenzol $C_6H_3BrCl_2$

243-271-2 19757-97-2
Methylhydroxymethoxyacetat $C_4H_8O_4$

243-272-8 19758-19-1
Ethyl-3-ethoxyisobutyrat $C_8H_{16}O_3$

243-273-3 19759-40-1
α,4-Dimethylbenzylacetat $C_{11}H_{14}O_2$

243-274-9 19759-75-2
Methyl-3-(dodecylthio)propionat $C_{16}H_{32}O_2S$

243-275-4 19759-80-9
1,2,6-Hexantriyltris(mercaptoacetat) $C_{12}H_{20}O_6S_3$

243-277-5 19763-13-4
1,6-Bis(vinyloxy)hexan $C_{10}H_{18}O_2$

243-278-0 19763-90-7
(3,4-Dichlorphenyl)hydrazinmonohydrochlorid $C_6H_6Cl_2N_2.ClH$

243-279-6 19764-32-0
N-Acetyl-D-tyrosin $C_{11}H_{13}NO_4$

243-280-1 19764-58-0
N^2,N^2-Dimethylpropan-1,2-diamin $C_5H_{14}N_2$

243-281-7 19764-74-0
Zirconiumbis(dihydrogenorthophosphat)oxid $H.^1/_4O_9P_2Zr$

243-282-2 19764-96-6
2-[7-(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)hepta-1,3,5-trienyl]-1,3,3-trimethyl-3*H*-indoliumiodid $C_{29}H_{33}N_2.I$

243-283-8 19766-89-3
Natrium-2-ethylhexanoat $C_8H_{16}O_2.Na$

243-284-3 19767-25-0
3-[2-(Piperidin-1-yl)ethoxy]-1,2-benzisothiazol $C_{14}H_{18}N_2OS$

243-285-9 19767-45-4
Mesna $C_2H_6O_3S_2.Na$

243-286-4 19767-91-0
2-(4-Hydroxy-3-methoxyphenyl)-2-oxoethylnicotinat $C_{15}H_{13}NO_5$

243-288-5 19772-79-3
Vobtusin $C_{43}H_{50}N_4O_6$

243-289-0 19773-46-7
Butyl-(*Z*)-docos-13-enoat $C_{26}H_{50}O_2$

243-290-6 19773-50-3
Isobutyl-(*Z*)-docos-13-enoat $C_{26}H_{50}O_2$

243-291-1 19773-56-9
Hexyl-(*Z*)-docos-13-enoat $C_{28}H_{54}O_2$

243-292-7 19773-58-1
Octyl-(*Z*)-docos-13-enoat $C_{30}H_{58}O_2$

243-293-2 19774-82-4
(2-Butyl-3-benzofuryl)-4-[2-(diethylamino)ethoxy]-3,5-diiodphenylketonhydrochlorid $C_{25}H_{29}I_2NO_3.ClH$

243-294-8 19778-85-9
2-Methyl-2-[[(1-oxoallyl)oxy]methyl]propan-1,3-diyldiacrylat $C_{14}H_{18}O_6$

243-295-3 19780-10-0
Dodecan-5-on $C_{12}H_{24}O$

243-296-9 19780-11-1
3-(2-Dodecenyl)bernsteinsäureanhydrid $C_{16}H_{26}O_3$

243-297-4 19780-16-6
Octadecyloxiran $C_{20}H_{40}O$

243-299-5 19780-25-7
2-Ethyl-2-butenal $C_6H_{10}O$

243-300-9 19780-35-9
Ethyl-2,3-epoxybutyrat $C_6H_{10}O_3$

243-301-4 19780-41-7
3-Ethylheptan-3-ol $C_9H_{20}O$

243-303-5 19780-56-4
1-Ethyl-2-methylcyclopenten C_8H_{14}

243-304-0 19780-84-8
Hex-5-yn-3-ol $C_6H_{10}O$

243-305-6 19780-85-9
1-(2-Hydroxyethyl)piperidin-4-propanol $C_{10}H_{21}NO_2$

243-306-1 19781-13-6
4,7-Dimethyloctan-4-ol $C_{10}H_{22}O$

243-307-7 19781-72-7
Henicosan-11-on $C_{21}H_{42}O$

243-308-2 19781-73-8
Heptadecylcyclohexan $C_{23}H_{46}$

243-309-8 19781-81-8
Hept-4-yn-2-ol $C_7H_{12}O$

243-310-3 19783-14-3
Bleihydroxid H_2O_2Pb

243-311-9 19788-35-3
Methyl-5-methylisoxazol-3-carboxylat $C_6H_7NO_3$

243-312-4 19788-37-5
4-(Chlormethyl)-3,5-dimethylisoxazol C_6H_8ClNO

243-314-5 19788-49-9
Ethyl-2-mercaptopropionat $C_5H_{10}O_2S$

243-315-0 19788-77-3
6*α*-Fluor-17,21-dihydroxy-16*α*-methylpregna-1,4,9(11)-trien-3,20-dion-21-acetat $C_{24}H_{29}FO_5$

243-316-6 19789-35-6
o-*tert*-Butylstyrol $C_{12}H_{16}$

243-317-1 19794-93-5
Trazodon $C_{19}H_{22}ClN_5O$

243-318-7 19795-11-0
N-[3-(Dimethylamino)propyl]-3-hydroxynaphthalin-2-carboxamid $C_{16}H_{20}N_2O_2$

243-319-2 19795-24-5
Dialuminiumtris(5,7,12,14-tetrahydro-7,14-dioxochino[2,3-*b*]acridin-2,9-disulfonat) $C_{20}H_{12}N_2O_8S_2.^2/_3Al$

243-320-8 19795-96-1
2-[(9,10-Dihydro-9,10-dioxo-1-anthryl)amino]benzoesäure $C_{21}H_{13}NO_4$

243-321-3 19796-88-4
3,5-Dimethylhexanal $C_8H_{16}O$

243-322-9 19798-93-7
Tetrahydro-6-phenyl-2*H*-1,3-oxazin $C_{10}H_{13}NO$

243-323-4 19798-94-8
Tetrahydro-6-methyl-6-phenyl-2*H*-1,3-oxazin $C_{11}H_{15}NO$

243-325-5 19800-42-1
4-[[2-Methoxy-4-[(4-nitrophenyl)azo]phenyl]azo]phenol $C_{19}H_{15}N_5O_4$

243-326-0 19803-37-3
Titantetrakis(benzylalkoholat) $C_7H_8O.^1/_4Ti$

243-327-6 **19803-43-1**
Ammoniummethylsulfat $CH_4O_4S.H_3N$

243-328-1 **19803-62-4**
N,N''-Bis[[(4-chlorphenyl)amino]iminomethyl]piperazin-1,4-di= carboxamidindihydrochlorid $C_{20}H_{24}Cl_2N_{10}.2ClH$

243-329-7 **19804-27-4**
2-[(*p*-Methyl-*α*-phenylbenzyl)oxy]ethyl(dimethyl)amin $C_{18}H_{23}NO$

243-330-2 **19805-23-3**
(±)-3-[[(2-Aminoethoxy)hydroxyphosphinoyl]oxy]-2-hydroxy= propylhexadecanoat $C_{21}H_{44}NO_7P$

243-331-8 **19805-75-5**
2,5-Dihydro-2,2,5,5-tetramethyl-1*H*-pyrrol-3-carboxamid $C_9H_{16}N_2O$

243-332-3 **19806-17-8**
m-Phenylendiessigsäure $C_{10}H_{10}O_4$

243-333-9 **19807-27-3**
Palladiumacetat $C_2H_4O_2.xPd$

243-334-4 **19808-30-1**
5-Brom-1*H*-pyrimidin-4-on $C_4H_3BrN_2O$

243-336-5 **19810-04-9**
1-(2,4-Dihydroxyphenyl)undecanon $C_{17}H_{26}O_3$

243-337-0 **19810-73-2**
2-(Dimethylamino)-6-methyl-3*H*-pyrimidin-4-on $C_7H_{11}N_3O$

243-338-6 **19811-05-3**
2,4-Dichlorbenzophenon $C_{13}H_8Cl_2O$

243-339-1 **19812-60-3**
2-[2-[2-(2-Hydroxyethoxy)ethoxy]ethoxy]ethylacrylat $C_{11}H_{20}O_6$

243-340-7 **19812-63-6**
Diethyltetradecandioat $C_{18}H_{34}O_4$

243-341-2 **19812-64-7**
Tetradecan-1,14-diol $C_{14}H_{30}O_2$

243-342-8 **19812-92-1**
4'-(1,1-Dimethylethyl)[1,1'-biphenyl]-4-ol $C_{16}H_{18}O$

243-343-3 **19814-71-2**
Di-*m*-tolylether $C_{14}H_{14}O$

243-344-9 **19816-88-7**
1,3-Diphenylpropan-2-ontosylhydrazon $C_{22}H_{22}N_2O_2S$

243-345-4 **19817-91-5**
Uridin-5'-(trinatriumpyrophosphat) $C_9H_{14}N_2O_{12}P_2.3Na$

243-347-5 **19817-92-6**
Uridin-5'-(dinatriumdihydrogentriphosphat) $C_9H_{15}N_2O_{15}P_3.3Na$

243-348-0 **19819-95-5**
o-Chlorphenethylalkohol C_8H_9ClO

243-349-6 **19819-98-8**
2-*o*-Tolylethanol $C_9H_{12}O$

243-350-1 **19821-27-3**
1-Ethyl-3-methyl-4-oxopiperidin-1,3-dicarboxylat $C_{10}H_{15}NO_5$

243-351-7 **19822-67-4**
2,2,5-Trimethyl-4-cyclohepten-1-on $C_{10}H_{16}O$

243-352-2 **19823-28-0**
Ethyl-2-cyan-3-methylhexanoat $C_{10}H_{17}NO_2$

243-353-8 **19829-31-3**
m-Brompropiophenon C_9H_9BrO

243-354-3 **19829-72-2**
2,3-Dihydroxyterephthalsäure $C_8H_6O_6$

243-355-9 **19832-98-5**
1,2,3,4-Tetrahydro-4-methylnaphthalin-1-on $C_{11}H_{12}O$

243-356-4 **19833-25-1**
2-(3,4-Dihydroxyphenyl)-7-(*β*-D-glucopyranosyloxy)-3,5-dihy= droxy-6-methoxy-4*H*-1-benzopyran-4-on $C_{22}H_{22}O_{13}$

243-358-5 **19833-78-4**
Diethylammoniumiodid $C_4H_{11}N.HI$

243-359-0 **19833-96-6**
Methylcyclopentylphenylglykolat $C_{14}H_{18}O_3$

243-360-6 **19834-02-7**
Cyclohexylammoniumhydrogensulfat $C_6H_{13}N.H_2O_4S$

243-361-1 **19836-78-3**
3-Methyloxazolidin-2-on $C_4H_7NO_2$

243-362-7 **19838-07-4**
3-Methyl-(1*H*)-pyrazin-2-on $C_5H_6N_2O$

243-363-2 **19840-99-4**
7-Amino-4-methyl-2-chinolon $C_{10}H_{10}N_2O$

243-364-8 **19841-48-6**
Homocarnosinsulfat $C_{10}H_{16}N_4O_3.xH_2O_4S$

243-365-3 **19841-73-7**
4-(Diphenylmethyl)piperidin $C_{18}H_{21}N$

243-366-9 **19845-37-5**
1-[Bis(2-hydroxyethyl)amino]hexadecan-2-ol $C_{20}H_{43}NO_3$

243-367-4 **19847-10-0**
Pyrazincarbonylchlorid $C_5H_3ClN_2O$

243-369-5 **19847-12-2**
Pyrazincarbonitril $C_5H_3N_3$

243-370-0 **1985[illegible]-61-7**
Dibenzylterephthalat $C_{22}H_{18}O_4$

243-371-6 **1985[illegible]-79-3**
2,4-dichlor-*m*-toluidin $C_7H_7Cl_2N$

243-372-1 **1985[illegible]-31-0**
Gallium(3+)perchloroat $ClHO_4.{}^1/_3Ga$

243-373-7 **1985[illegible]-39-1**
Desacetyllanatosid B $C_{47}H_{74}O_{19}$

243-374-2 **1985[illegible]-40-4**
Desacetyllanatosid A $C_{47}H_{74}O_{18}$

243-375-8 **1985[illegible]-52-8**
Allyloleat $C_{21}H_{38}O_2$

243-376-3 **1985[illegible]-56-2**
Calciumfumarat (1:1) $C_4H_4O_4.Ca$

243-377-9 **1985[illegible]-61-9**
Dimethyl(octadecyl)ammoniumacetat $C_{20}H_{43}N.C_2H_4O_2$

243-378-4 **1985[illegible]-23-6**
Natrium-4-oxovalerat $C_5H_8O_3.Na$

243-380-5 **1985[illegible]-32-7**
Bariumsebacat $C_{10}H_{18}O_4.Ba$

243-381-0 **1985[illegible]-14-1**
(Methoxymethyl)thiiran C_4H_8OS

243-382-6 **1985[illegible]-30-6**
Tris[3-(allyloxy)-2-chlorpropyl]phosphit $C_{18}H_{30}Cl_3O_6P$

243-383-1 **1985[illegible]-34-6**
6-Benzyl-1-oxa-6-azaspiro[2,5]octan $C_{13}H_{17}NO$

243-384-7 **19870-74-7**
[3*R*-(3*α*,3a*β*,6*β*,7*β*,8a*α*)]-Octahydro-6-methoxy-3,6,8,8-tetra= methyl-1*H*-3a,7-methanoazulen $C_{16}H_{28}O$

243-385-2 **19870-75-8**
8-Propoxycedran $C_{18}H_{32}O$

243-386-8 **19872-52-7**
4-Mercapto-4-methylpentan-2-on $C_6H_{12}OS$

243-387-3 **19875-60-6**
Lisuridhydrogenmaleat $C_{20}H_{26}N_4O.C_4H_4O_4$

243-388-9 **19877-89-5**
Vincanol $C_{19}H_{24}N_2O$

243-389-4 **19878-61-6**
2,5-Bis[(1,1,3,3-tetramethylbutyl)dithio]-1,3,4-thiadiazol $C_{18}H_{34}N_2S_5$

243-391-5 **19878-87-6**
Tris(hydroxyacetato-O^1,O^2)aluminium $C_6H_9AlO_9$

243-392-0 **19879-84-6**
1-Thio-*β*-D-glucose-2,3,4,6-tetraacetat $C_{14}H_{20}O_9S$

243-393-6 **19881-18-6**
Nitroscanat $C_{13}H_8N_2O_3S$

243-394-1 **19881-36-8**
Diethyl[2-(4-nitrophenoxy)ethyl]amin $C_{12}H_{18}N_2O_3$

243-395-7 **1988[illegible]-53-9**
Ethyl-3-phenyl-DL-alaninathydrochlorid $C_{11}H_{15}NO_2.ClH$

243-396-2 **1988[illegible]-26-2**
(*Z,Z*)-Undeca-1,3,5-trien $C_{11}H_{18}$

243-397-8 **1988[illegible]-27-3**
(*Z,E*)-Undeca-1,3,5-trien $C_{11}H_{18}$

243-398-3 **1988[illegible]-29-5**
(*E,E*)-Undeca-1,3,5-trien $C_{11}H_{18}$

243-399-9 **1988[illegible]-41-1**
Methyl-(*R*)-aminophenylacetathydrochlorid $C_9H_{11}NO_2.ClH$

243-400-2 19888-56-3
Fluazacort $C_{25}H_{30}FNO_6$

243-401-8 19889-13-5
3-Methyl-5-(3,4,4a,5,6,7,8,8a-octahydro-2,5,5,8a-tetramethyl-1-naphthyl)pent-2-en-1-al $C_{20}H_{32}O$

243-402-3 19889-37-3
2-Ethyl-2-methylbuttersäure $C_7H_{14}O_2$

243-403-9 19889-94-2
[1*R*-(1α,2α,3β,5α)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

243-404-4 19889-95-3
[1*R*-(1α,2α,3α,5α)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

243-406-5 19889-99-7
[1*S*-(1α,3β,5α)]-6,6-Dimethyl-2-methylenbicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

243-407-0 19890-02-9
[1*S*-(1α,2α,5α)]-4,6,6-Trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

243-408-6 19894-79-2
Diethyl-(*E*)-(3,7-dimethyl-2,6-octadienyl)malonat $C_{17}H_{28}O_4$

243-409-1 19894-97-4
(1*R*)-6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-methanol $C_{10}H_{16}O$

243-410-7 19894-98-5
[1*R*-(1α,3β,5α)]-6,6-Dimethyl-2-methylenbicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

243-411-2 19894-99-6
[1*R*-(1α,2β,4β,6α)]-2,2,7-Trimethyl-3-oxatricyclo[4.1.1.$0^{2,4}$]octan $C_{10}H_{16}O$

243-412-8 19896-17-4
1,1'-(2-Methyl-1,3-phenylen)bis-1*H*-pyrrol-2,5-dion $C_{15}H_{10}N_2O_4$

243-413-3 19896-25-4
2,2'-(Butan-1,4-diyl)bis-2-oxazolin-4,4-dimethanol $C_{14}H_{24}N_2O_6$

243-414-9 19898-58-9
(1α,3β,4α,6α)-3,7,7-Trimethylbicyclo[4.1.0]heptan-3,4-diol $C_{10}H_{18}O_2$

243-415-4 19898-59-0
(1α,3α,4α,6α)-3,7,7-Trimethylbicyclo[4.1.0]heptan-3,4-diol $C_{10}H_{18}O_2$

243-417-5 19898-60-3
(1α,3β,4β,6α)-3,7,7-Trimethylbicyclo[4.1.0]heptan-3,4-diol $C_{10}H_{18}O_2$

243-418-0 19898-61-4
(1α,3α,4β,6α)-3,7,7-Trimethylbicyclo[4.1.0]heptan-3,4-diol $C_{10}H_{18}O_2$

243-419-6 19899-32-2
(1α,2α,3α,5β)-1,2,3,5-Tetramethylcyclohexan $C_{10}H_{20}$

243-420-1 19900-65-3
4,4'-Methylenbis(2-ethylanilin) $C_{17}H_{22}N_2$

243-421-7 19900-69-7
4,4'-Methylenbis(2,6-diisopropylanilin) $C_{25}H_{38}N_2$

243-422-2 19900-85-7
1,1'-[Isobutylidenbis(oxy)]bis[2-ethylhexan] $C_{20}H_{42}O_2$

243-423-8 19910-33-9
2-(4-Nitrophenyl)propionsäure $C_9H_9NO_4$

243-424-3 19910-65-7
bis-*sec*-butylperoxydicarbonat $C_{10}H_{18}O_6$

243-425-9 19916-65-5
2,2-Dichlorbicyclo[2.2.1]heptan $C_7H_{10}Cl_2$

243-426-4 19920-34-4
2,3-Dihydro-5-methyl-ε-2-dioxo-1*H*-imidazol-4-hexansäure $C_{10}H_{14}N_2O_4$

243-428-5 19924-43-7
(3-Methoxyphenyl)acetonitril C_9H_9NO

243-429-0 19931-81-8
[1,3,5-Benzoltriyltris(1-methylethyliden)]tris(*tert*-butyl)peroxid $C_{27}H_{48}O_6$

243-430-6 19931-87-4
2-Phenyl-1*H*-indol-1-propiononitril $C_{17}H_{14}N_2$

243-431-1 19932-26-4
[(2,2,3,3-Tetrafluorpropoxy)methyl]oxiran $C_6H_8F_4O_2$

243-432-7 19935-93-4
Diethyl-*tert*-butylphosphonat $C_8H_{19}O_3P$

243-433-2 19937-59-8
Metoxuron $C_{10}H_{13}ClN_2O_2$

243-434-8 19939-82-3
1-Naphthyl-β-D-glucopyranosid $C_{16}H_{18}O_6$

243-435-3 19941-28-7
Methyl-[1*R*-(1α,4aβ,4bα,7β,8aβ,10aα)]-tetradecahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylat $C_{21}H_{36}O_2$

243-436-9 19942-78-0
Octylthiocyanat $C_9H_{17}NS$

243-437-4 19947-75-2
3,4-Dimethylisoxazol-5-ylamin $C_5H_8N_2O$

243-439-5 19952-47-7
4-Chlorbenzothiazol-2-ylamin $C_7H_5ClN_2S$

243-440-0 19957-85-8
1-Methyl-4-(1-methylenallyl)cyclohexen $C_{11}H_{16}$

243-441-6 19959-22-9
Dodecyldimethylammoniumbromid $C_{14}H_{31}N.BrH$

243-442-1 19961-27-4
N-Ethylisopropylamin $C_5H_{13}N$

243-443-7 19962-37-9
N-(6,7-Dihydro-6-oxo-1*H*-purin-2-yl)acetamid $C_7H_7N_5O_2$

243-444-2 19968-85-5
1-Aminomethylcyclohexan-1-olhydrochlorid $C_7H_{15}NO.ClH$

243-445-8 19970-80-0
Tetrahydro-1*H*-1,4-diazepin-1,4(5*H*)-dipropanol $C_{11}H_{24}N_2O_2$

243-446-3 19971-12-1
3,5-Dibrom-2,2,6,6-tetramethyl-4-piperidonhydrobromid $C_9H_{15}Br_2NO.BrH$

243-447-9 19975-56-5
4,5-Dihydro-2-(methylthio)thiazol $C_4H_7NS_2$

243-448-4 19980-43-9
(1-Cyclopenten-1-yloxy)trimethylsilan $C_8H_{16}OSi$

243-450-5 19980-50-8
2-Acetyl-4-*tert*-butylcyclohexan-1-on $C_{12}H_{20}O_2$

243-451-0 19981-17-0
Cyanamid, Natriumsalz $CH_2N_2.xNa$

243-452-6 19983-15-4
4,5-Dihydro-2-phenylthiazol-4-carbonsäure $C_{10}H_9NO_2S$

243-453-1 19992-45-1
4-Phenylcyclohexylamin $C_{12}H_{17}N$

243-454-7 19992-80-4
Butixirat $C_{16}H_{16}O_2.C_{12}H_{17}N$

243-455-2 19996-02-2
10-Chloranthracen-9-methanol $C_{15}H_{11}ClO$

243-456-8 19997-48-9
2-(Brommethyl)-2,3-dihydro-5-methylbenzofuran $C_{10}H_{11}BrO$

243-457-3 19997-52-5
2-(Brommethyl)-2,3-dihydro-5-methoxybenzofuran $C_{10}H_{11}BrO_2$

243-458-9 20002-32-8
1,2-Diphenyl-1,2-di(*o*-tolyl)ethan-1,2-diol $C_{28}H_{26}O_2$

243-459-4 20004-12-0
Dodecyl-4,4-dibutyl-7-oxo-8-oxa-3,5-dithia-4-stannaicosanoat $C_{36}H_{72}O_4S_2Sn$

243-461-5 20006-68-2
Dichlormethyl[3-[1,2,2,2-tetrafluor-1-(trifluormethyl)ethoxy]propyl]silan $C_7H_9Cl_2F_7OSi$

243-462-0 20006-85-3
Methylcyclopent-2-en-1-acetat $C_8H_{12}O_2$

243-463-6 20007-72-1
3,4,8,8a-Tetrahydro-8a-methyl-(2*H*,7*H*)naphthalin-1,6-dion $C_{11}H_{14}O_2$

243-464-1 20009-20-5
4-(Acetoxy)-α,α,4-trimethylcyclohexylmethylacetat $C_{14}H_{24}O_4$

243-465-7 20013-73-4
2,6,6-Trimethylcyclohex-2-en-1-on $C_9H_{14}O$

243-466-2 20017-67-8
3,3-Diphenylpropanol $C_{15}H_{16}O$

243-467-8 20017-68-9
1,1'-(3-Brompropyliden)bisbenzol $C_{15}H_{15}Br$

243-468-3 **20018-09-1**
p-[(Diiodmethyl)sulfonyl]toluol $C_8H_8I_2O_2S$

243-469-9 **20025-74-5**
Trinatrium-3-[[4-[(4-[(2,5,6-trichlorpyrimidin-4-yl)amino]phenyl]azo]phenyl]azo]naphthalin-1,5,7-trisulfonat
$C_{26}H_{16}Cl_3N_7O_9S_3.3Na$

243-470-4 **20028-80-2**
1,2,4-Benzotriazin-3-amin $C_7H_6N_4$

243-472-5 **20029-52-1**
4-Cyclohexylbenzoesäure $C_{13}H_{16}O_2$

243-473-0 **20030-30-2**
2,5,6-Trimethylcyclohex-2-en-1-on $C_9H_{14}O$

243-474-6 **20034-29-1**
N-(3-Methoxypropyl)naphthalin-1-amin $C_{14}H_{17}NO$

243-475-1 **20034-71-3**
o-(Chlormethyl)cumol $C_{10}H_{13}Cl$

243-476-7 **20036-08-2**
4-Chlor-*N*-(5-hydroxy-1,5-dimethylhexyl)-3-sulfamoylbenzamid $C_{15}H_{23}ClN_2O_4S$

243-477-2 **20037-59-6**
Dichlorobis(ethylendiamin)iridiumperchlorat
$C_4H_{16}Cl_2IrN_4.ClO_4$

243-478-8 **20039-37-6**
Pyridiniumdichromat $C_5H_5N.{}^1/_2Cr_2H_2O_7$

243-479-3 **20043-92-9**
1-Hydroxy-*N*-octadecylnaphthalin-2-carboxamid $C_{29}H_{45}NO_2$

243-480-9 **20045-09-4**
(3*ß*,5*ß*)-3-[(2,6-Didesoxy-3,4-di-*O*-methyl-*ß*-D\-ribo-hexopyranosyl)oxy]-5,14,19-trihydroxycard-20(22)-enolid $C_{31}H_{48}O_9$

243-481-4 **20045-26-5**
3*ß*-[(2,6-Didesoxy-3,4-*O*-isopropyliden-*ß*-D\-*ribo*-hexopyranosyl)oxy]-5,14,19-trihydroxy-5*ß*-card-20(22)-enolid
$C_{32}H_{48}O_9$

243-483-5 **20045-34-5**
Pyrogachin, Kaliumsalz $C_6H_6O_3.xK$

243-484-0 **20048-92-4**
1-Ethyl-2-methylchinoliniumtoluol-*p*-sulfonat
$C_{12}H_{14}N.C_7H_7O_3S$

243-485-6 **20051-76-7**
4*α*,5-Epoxy-5*α*-androst-2-eno[2,3-*d*]isoxazol-17*ß*-ol
$C_{20}H_{27}NO_3$

243-486-1 **20055-98-5**
Natrium-2-hydroxy-3-mercaptopropansulfonat $C_3H_8O_4S_2.Na$

243-487-7 **20056-66-0**
m-Pentylphenol $C_{11}H_{16}O$

243-488-2 **20056-92-2**
(*Z*)-Dodec-7-enol $C_{12}H_{24}O$

243-489-8 **20059-24-9**
5-(Diethylamino)-2-[(2-hydroxy-5-nitrophenyl)azo]phenol
$C_{16}H_{18}N_4O_4$

243-490-3 **20059-62-5**
Methyl-2-methyl-*N*-phenylalaninat $C_{11}H_{15}NO_2$

243-491-9 **20059-73-8**
p-[2-(Dimethylamino)ethoxy]benzylamin $C_{11}H_{18}N_2O$

243-492-4 **20061-84-1**
Diethyl-[2-(cyclohexylamino)vinyl]phosphonat $C_{12}H_{24}NO_3P$

243-494-5 **20062-22-0**
2,2',4,4',6,6'-Hexanitrostilben $C_{14}H_6N_6O_{12}$

243-495-0 **20063-92-7**
(*E*)-Non-3-en C_9H_{18}

243-496-6 **20068-02-4**
(*Z*)-2-Methyl-2-butennitril C_5H_7N

243-497-1 **20073-13-6**
Methyl-[1*α*,2*ß*(*Z*)]-(±)-3-oxo-2-(pent-2-enyl)cyclopentanacetat
$C_{13}H_{20}O_3$

243-498-7 **20073-24-9**
Ethyl-7-oxo-7*H*-furo[3,2-*g*][1]benzopyran-6-carboxylat
$C_{14}H_{10}O_5$

243-499-2 **20073-50-1**
Oxazolidin-3-ethanol $C_5H_{11}NO_2$

243-500-6 **20073-51-2**
2,6-Bis[[bis(2-hydroxyethyl)amino]methyl]-4-nonylphenol
$C_{25}H_{46}N_2O_5$

243-501-1 **20073-52-3**
α-[Bis(2-hydroxyethyl)amino]-4-nonyl-*o*-kresol $C_{20}H_{35}NO_3$

243-502-7 **20074-69-5**
Natrium-7-amino-4-hydroxynaphthalin-2-sulfonat
$C_{10}H_9NO_4S.Na$

243-503-2 **20074-76-4**
Kupfer(2+)acrylat $C_3H_4O_2.{}^1/_2Cu$

243-504-8 **20074-79-7**
Diethyl-*p*-aminobenzylphosphonat $C_{11}H_{18}NO_3P$

243-505-3 **20075-26-7**
1-(Methoxymethyl)-1*H*-imidazol $C_5H_8N_2O$

243-506-9 **20082-71-7**
Chlordimethylpentafluorphenylsilan $C_8H_6ClF_5Si$

243-507-4 **20082-91-1**
4,4-Diethoxybutan-2-on $C_8H_{16}O_3$

243-509-5 **20095-03-1**
3,3-Diethyl-5-(hydroxymethyl)pyridin-2,4(1*H*,3*H*-dion
$C_{10}H_{15}NO_3$

243-510-0 **20098-38-8**
1,2,4,5-Tetrachlor-3,6-dinitrobenzol $C_6Cl_4N_2O_4$

243-511-6 **20098-48-0**
1,2,3-Trichlor-5-nitrobenzol $C_6H_2Cl_3NO_2$

243-512-1 **20103-09-7**
2,5-Dichlorbenzol-1,4-diamin $C_6H_6Cl_2N_2$

243-513-7 **20103-10-0**
2,6-Dichlorhydrochinon $C_6H_4Cl_2O_2$

243-514-2 **20103-21-3**
Natrium-4-hydroxy-6-(methylamino)naphthalin-2-sulfonat
$C_{11}H_{11}NO_4S.Na$

243-515-8 **20103-33-7**
2-Henicosyl-(5*H*)-oxazol-4,4-dimethanol $C_{26}H_{51}NO_3$

243-516-3 **20103-35-9**
[2-Heptadecyl-4,5-dihydro-4-(hydroxymethyl)oxazol-4-yl]methylstearat $C_{40}H_{77}NO_4$

243-517-9 **20109-39-1**
2-[2-(Benzoyloxy)propoxy]propylbenzoat $C_{20}H_{22}O_5$

243-518-4 **20109-59-5**
Natriumperfluorheptanoat $C_7HF_{13}O_2.Na$

243-520-5 **20112-79-2**
4,5-Dihydro-2-(methylthio)-1*H*-imidazol $C_4H_8N_2S$

243-521-0 **20115-23-5**
Phenylvalerat $C_{11}H_{14}O_2$

243-522-6 **20116-65-8**
Dimethyl-4-methylphthalat $C_{11}H_{12}O_4$

243-523-1 **20119-28-2**
2-(3,3-Dimethyltriazen-1-yl)benzoesäure $C_9H_{11}N_3O_2$

243-524-7 **20120-21-2**
Ethyl-*N*,*N*-dimethyl-*ß*-alaninat $C_7H_{15}NO_2$

243-525-2 **20120-23-4**
Ethyl-*N*,*N*-dibutyl-*ß*-alaninat $C_{13}H_{27}NO_2$

243-526-8 **20120-24-5**
Ethyl-4-morpholinpropionat $C_9H_{17}NO_3$

243-527-3 **20120-26-7**
Methyl-*α*-methyl-4-morpholinpropionat $C_9H_{17}NO_3$

243-528-9 **20120-33-6**
Dimethyl-[3-[(hydroxymethyl)amino]-3-oxopropyl]phosphonat
$C_6H_{14}NO_5P$

243-529-4 **20120-48-3**
Dinatrium-6,6'-iminobis[4-hydroxynaphthalin-2-sulfonat]
$C_{20}H_{15}NO_8S_2.2Na$

243-531-5 **20123-80-2**
Calciumdobesilat $C_6H_6O_5S.{}^1/_2Ca$

243-532-0 **20125-81-9**
(*E*)-Oct-2-en-4-ol $C_8H_{16}O$

243-533-6 **20125-84-2**
(*Z*)-Oct-3-en-1-ol $C_8H_{16}O$

243-534-1 **20125-85-3**
(*E*)-Oct-3-en-1-ol $C_8H_{16}O$

243-535-7 **20127-07-5**
6-Oxaspiro[4.5]decan-7-on $C_9H_{14}O_2$

243-536-2 **20132-74-5**
2,2-Dichlor-*N*-methyl-3-oxobutyramid $C_5H_7Cl_2NO_2$

243-537-8 **20132-75-6**
Methyl-4-(aminocarbonyl)-2-nitrobenzoat $C_9H_8N_2O_5$

243-538-3 **20133-93-1**
1-Chlor-3-(1-naphthyloxy)propan-2-ol $C_{13}H_{13}ClO_2$

243-539-9 **20139-54-2**
N-(3-Chlor-*o*-tolyl)-3-oxobutyramid $C_{11}H_{12}ClNO_2$

243-540-4 **20139-55-3**
4'-Chlor-2'-methylacetoacetanilid $C_{11}H_{12}ClNO_2$

243-542-5 **20139-62-2**
2,2'-[(2,2'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-methoxyphenyl)-3-oxobutyramid] $C_{34}H_{30}Cl_2N_6O_6$

243-543-0 **20139-72-4**
2,2''-[(2,2'-Dichlor-4,4'-biphenylylen)bis(azo)]bis[4'-chlor-2',5'-dimethoxyacetoacetanilid] $C_{36}H_{32}Cl_4N_6O_8$

243-544-6 **20142-88-5**
(4-Nitrophenoxy)acetylchlorid $C_8H_6ClNO_4$

243-545-1 **20144-45-0**
2-(Isopropyl)-5-methylcyclohexen-1-ylacetat $C_{12}H_{20}O_2$

243-546-7 **20153-49-5**
Fluortripentylstannan $C_{15}H_{33}FSn$

243-547-2 **20153-50-8**
Fluortrihexylstannan $C_{18}H_{39}FSn$

243-548-8 **20153-98-4**
(Tetrahydro-1*H*-1,4-diazepin-1,4(5*H*)-diyl)di(propan-1,3-diyl)bis(3,4,5-trimethoxybenzoat)dihydrochlorid $C_{31}H_{44}N_2O_{10}.2ClH$

243-549-3 **20155-05-9**
17*β*,19-Dihydroxyandrost-4-en-3-on-17-benzoat $C_{26}H_{32}O_4$

243-550-9 **20165-81-5**
Diethyldichlormalonat $C_7H_{10}Cl_2O_4$

243-551-4 **20166-49-8**
2-Acetoxyethylmethacrylat $C_8H_{12}O_4$

243-553-5 **20166-73-8**
3-(Dimethylamino)-2,2-dimethylpropylacrylat $C_{10}H_{19}NO_2$

243-554-0 **20166-75-0**
N-[3-(Dimethylamino)-2,2-dimethylpropyl]acrylamid $C_{10}H_{20}N_2O$

243-555-6 **20168-99-4**
Cinmetacin $C_{21}H_{19}NO_4$

243-556-1 **20170-32-5**
3-(3,5-Di-*tert*-butyl-4-hydroxyphenyl)propionsäure $C_{17}H_{26}O_3$

243-557-7 **20170-34-7**
Diethylisopropenylphosphonat $C_7H_{15}O_3P$

243-558-2 **20170-36-9**
Trichlor(4-methylpentyl)silan $C_6H_{13}Cl_3Si$

243-559-8 **20171-06-6**
1-amino-*N*-butyl-9,10-dihydro-4-(methylamino)-9,10-dioxoanthracen-2-carboxamid $C_{20}H_{21}N_3O_3$

243-560-3 **20172-42-3**
N-Benzylidendodecylamin $C_{19}H_{31}N$

243-561-9 **20173-04-0**
3-(Methylaminomethyl)pyridin $C_7H_{10}N_2$

243-562-4 **20174-68-9**
4-Methylbenzothiazol-2(3*H*)-onhydrazon $C_8H_9N_3S$

243-564-5 **20174-73-6**
Eisen(3+)heptadecanoat $C_{17}H_{34}O_2.{}^1/_3Fe$

243-565-0 **20179-08-2**
p-[[1-Amino-4-hydroxy-9,10-dioxo-9,10-dihydro-2-anthryl]oxy]phenylacetat $C_{22}H_{15}NO_6$

243-566-6 **20179-35-5**
Dinatrium-4,4'-bis[[4-[(2-hydroxypropyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{28}H_{34}N_{10}O_{10}S_2.2Na$

243-567-1 **20182-55-2**
Dinatrium-4,4'-bis[[4-amino-6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{28}H_{36}N_{12}O_{10}S_2.2Na$

243-568-7 **20185-96-0**
2-Pyrrolidin-1-ylethyl-2-phenylbicyclo[2.2.1]heptan-2-carboxylathydrochlorid $C_{20}H_{27}NO_2.ClH$

243-569-2 **20187-55-7**
Bendazac $C_{16}H_{14}N_2O_3$

243-570-8 **20190-00-5**
Dipentaerythritpentastearat $C_{100}H_{192}O_{12}$

243-571-3 **20190-03-8**
Cyclohexylammoniumcyclohexylcarbamat $C_7H_{13}NO_2.C_6H_{13}N$

243-572-9 **20192-91-0**
N-Acetyl-L-cystein, Verbindung mit [*R*-(*R**,*R**)]-2-[(Dichloracetyl)amino]-3-hydroxy-3-[4-mesylphenyl]propylglycinat (1:1) $C_{14}H_{18}Cl_2N_2O_6S.C_5H_9NO_3S$

243-573-4 **20193-20-8**
N-Ethylpropylamin $C_5H_{13}N$

243-575-5 **20193-21-9**
N-Propylbutylamin $C_7H_{17}N$

243-576-0 **20193-94-6**
Bis[(*p*-tolyl)methyl]disulfid $C_{16}H_{18}S_2$

243-577-6 **20194-70-1**
1-(Tetrahydro-4-methyl-2*H*-pyran-2-yl)aceton $C_9H_{16}O_2$

243-578-1 **20195-22-6**
2,4-Dinitrobenzoylchlorid $C_7H_3ClN_2O_5$

243-579-7 **20195-23-7**
Octansäure, Chromsalz $C_8H_{16}O_2.xCr$

243-580-2 **20195-94-2**
3,6-Bis(dimethylamino)-10-methylacridiniumchlorid $C_{18}H_{22}N_3.Cl$

243-581-8 **20196-21-8**
Thiomorpholin-3-on C_4H_7NOS

243-582-3 **20196-67-2**
[2-[3-(4-Hydroxy-3,5-dimethoxyphenyl)acryloyloxy]ethyl]trimethylammonium, Salz mit 1-Thio-*β*-D-glucopyranose-1-[4-hydroxy-*N*-(sulfooxy)phenylacetimidat] (1:1) $C_{16}H_{24}NO_5.C_{14}H_{18}NO_{10}S_2$

243-583-9 **20198-64-5**
Bis(3-phenylpropyl)phthalat $C_{26}H_{26}O_4$

243-584-4 **20198-87-2**
N-Octadecylbenzylamin $C_{25}H_{45}N$

243-586-5 **20200-22-0**
N-Methyl-2-nitro-4-(trifluormethyl)anilin $C_8H_7F_3N_2O_2$

243-587-0 **20201-24-5**
Ethyl-3-methyl-2-oxobutyrat $C_7H_{12}O_3$

243-588-6 **20201-60-9**
2-Methoxy-4-(5,6,6-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

243-589-1 **20201-72-3**
2-Methoxy-5-(5,6,6-trimethyl-2-norbornyl)phenol $C_{17}H_{24}O_2$

243-590-7 **20201-75-6**
2-Methoxy-6-(5,6,6-trimethyl-2-norbornyl)phenol $C_{17}H_{24}O_2$

243-591-2 **20203-03-6**
Zinkhydroxymethansulfonat (1:2) $CH_4O_4S.{}^1/_2Zn$

243-592-8 **20203-47-8**
Chromsäure, Verbindung mit Cyclohexylamin (1:1) $C_6H_{13}N.CrH_2O_4$

243-593-3 **20205-91-8**
Bormonophosphid BP

243-594-9 **20206-64-8**
4,4'-Bis[[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2-Aminoethanol (1:2) $C_{40}H_{44}N_{12}O_{10}S_2.2C_2H_7NO$

243-595-4 **20207-13-0**
4-[(2-Aminoethoxy)ethyl]morpholin $C_8H_{18}N_2O_2$

243-597-5 **20207-36-7**
2-(Hexyloxy)ethyllaurat $C_{20}H_{40}O_3$

243-598-0 **20208-23-5**
Hexamethylendiammoniumdiiodid $C_6H_{16}N_2.2HI$

243-599-6 **20208-73-5**
N-(1-Oxobutyl)glycin $C_6H_{11}NO_3$

243-601-5 **20208-95-1**
1,3,5-Triazin-2,4,6-triaminmonophosphat $C_3H_6N_6.H_3O_4P$

243-602-0 **20210-73-5**
1-Amino-4-hydroxy-2-[4-[[(4-methylphenyl)sulfonyl]oxy]phenoxy]anthrachinon $C_{27}H_{19}NO_7S$

243-603-6 **20210-74-6**
4-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]phenyl-*o*-toluolsulfonat $C_{27}H_{19}NO_7S$

243-604-1 **20210-97-3**
Ethylendisalicylat $C_{16}H_{14}O_6$

243-605-7 **20215-36-5**
Natrium-8-hydroxynaphthalin-1-sulfonat $C_{10}H_8O_4S.Na$

243-606-2 20217-01-0
[(2,4-Dibromphenoxy)methyl]oxiran $C_9H_8Br_2O_2$

243-607-8 20221-27-6
Methyl-(9*Z*,12*E*)-octadeca-9,12-dienoat $C_{19}H_{34}O_2$

243-608-3 20225-24-5
2-Ethylvaleriansäure $C_7H_{14}O_2$

243-609-9 20226-63-5
Natrium-2,3,5-trichlorphenolat $C_6H_3Cl_3O.Na$

243-610-4 20227-53-6
2-(*tert*-Butyl)-4-[1-[3-(*tert*-butyl)-4-hydroxyphenyl]-1-methylethyl]phenylbis(4-nonylphenyl)phosphit $C_{53}H_{77}O_4P$

243-612-5 20227-92-3
Cyclohexylammoniumcarbonat $C_6H_{13}N.xCH_2O_3$

243-613-0 20228-26-6
Benzolsulfonsäure, 4-Hydroxy-3-methoxy-, Verbindung mit 4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid (1:1), [4*S*-(4*α*,4a*α*,5a*α*,6*β*,12a*α*)]- $C_{22}H_{24}N_2O_8.C_7H_8O_5S$

243-614-6 20229-56-5
2-[4-(*β*-D-Glucopyranosyloxy)-3-hydroxyphenyl]-3,5,7-trihydroxy-4*H*-1-benzopyran-4-on $C_{21}H_{20}O_{12}$

243-615-1 20230-89-1
Trimethylammoniumiodid $C_3H_9N.HI$

243-616-7 20231-81-6
(3*β*,5..*α*.)-3-[(6-*O*-*β*-D\-Glucopyranosyl-*β*-D\-glucopyranosyl)oxy]-14-hydroxycard-20(22)-enolid $C_{35}H_{54}O_{14}$

243-617-2 20232-11-5
6-Methyl-1*H*-inden $C_{10}H_{10}$

243-618-8 20232-79-5
4-Pyridylammonium-4-pyridyldithiocarbamat $C_6H_6N_2S_2.C_5H_6N_2$

243-619-3 20235-19-2
DL-Arabinose $C_5H_{10}O_5$

243-620-9 20236-55-9
Bariumbis(2,4,6-trinitroresorcinat) $C_6H_3N_3O_8.{}^1/_2Ba$

243-621-4 20236-81-1
Tridecylorthoborat $C_{30}H_{63}BO_3$

243-623-5 20236-82-2
(5*α*)-6,7-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ylacetathydrochlorid $C_{20}H_{23}NO_4.ClH$

243-624-0 20237-46-1
(*Z*)-Non-3-en C_9H_{18}

243-625-6 20237-98-3
2,6-Bis(4-azidobenzyliden)cyclohexan-1-on $C_{20}H_{16}N_6O$

243-626-1 20239-99-0
[3*S*-(3*α*,4*β*,21*β*)]-14-Ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionsäure $C_{35}H_{34}N_4O_6$

243-627-7 20240-06-6
Kupfer(1+)oleat $C_{18}H_{34}O_2.Cu$

243-628-2 20241-55-8
Dinatrium-4-(benzoylamino)-5-hydroxynaphthalin-1,7-disulfonat $C_{17}H_{13}NO_8S_2.2Na$

243-629-8 20241-68-3
4-Amino-*N*-[3-[(2-hydroxyethyl)sulfonyl]phenyl]benzamid $C_{15}H_{16}N_2O_4S$

243-630-3 20241-74-1
1,4-Bis[(2,6-diethylphenyl)amino]anthrachinon $C_{34}H_{34}N_2O_2$

243-631-9 20241-75-2
1,5-Dihydroxy-4,8-bis[(4-methylphenyl)amino]anthrachinon $C_{28}H_{22}N_2O_4$

243-632-4 20241-76-3
1,8-Dihydroxy-4-nitro-5-(phenylamino)anthrachinon $C_{20}H_{12}N_2O_6$

243-634-5 20241-77-4
1-Amino-4,5-dihydroxy-8-(phenylamino)anthrachinon $C_{20}H_{14}N_2O_4$

243-635-0 20241-99-0
2,2-Bis(allyloxymethyl)butylmethacrylat $C_{16}H_{26}O_4$

243-636-6 20243-64-5
Mangan(2+)myristat $C_{14}H_{28}O_2.{}^1/_2Mn$

243-637-1 20244-21-7
Natriumbrenzcatechinat $C_6H_6O_2.xNa$

243-638-7 20244-61-5
2,4,4,6-Tetrabromcyclohexa-2,5-dienon $C_6H_2Br_4O$

243-639-2 20246-15-5
1,1'-(Decan-1,10-diyl)bis[4-amino-2-methylchinolinium]didec-10-enoat $C_{30}H_{40}N_4.2C_{11}H_{19}O_2$

243-640-8 20248-85-5
2-(2-Ethyl-2-methyl-3-oxazolidinyl)ethylmethacrylat $C_{12}H_{21}NO_3$

243-641-3 20249-05-2
2,2'-[(5-Acetamido-2-ethoxyphenyl)imino]diethyldiacetat $C_{18}H_{26}N_2O_6$

243-642-9 20253-60-5
1,4-Dihydroxy-2-[(3-methoxypropyl)amino]anthrachinon $C_{18}H_{17}NO_5$

243-643-4 20255-94-1
1-(Hydroxymethyl)ethylendimyristat $C_{31}H_{60}O_5$

243-645-5 20259-31-8
Eisentridocosanoat $C_{22}H_{44}O_2.{}^1/_3Fe$

243-646-0 20259-32-9
Eisentripalmitat $C_{16}H_{32}O_2.{}^1/_3Fe$

243-647-6 20259-91-0
Natriumdecylphthalat $C_{18}H_{26}O_4.Na$

243-648-1 20260-53-1
Nicotinoylchloridhydrochlorid $C_6H_4ClNO.ClH$

243-649-7 20261-05-6
Ammoniummalat $C_4H_6O_5.xH_3N$

243-650-2 20261-59-0
Bis(2-hydroxyethylammonium)sulfat $C_2H_7NO.{}^1/_2H_2O_4S$

243-651-8 20261-60-3
Bis[bis(2-hydroxyethyl)ammonium]sulfat $C_4H_{11}NO_2.{}^1/_2H_2O_4S$

243-652-3 20262-26-4
5'-Inosinsäure, Dikaliumsalz $C_{10}H_{13}N_4O_8P.2K$

243-653-9 20262-58-2
Dinatrium-6-acetamido-4-hydroxy-3-[[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonat $C_{20}H_{19}N_3O_{11}S_3.2Na$

243-654-4 20262-76-4
Hydrogen[4-[4-(diethylamino)-5'-hydroxy-2',4'-disulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium, Mononatriumsalz $C_{27}H_{32}N_2O_7S_2.Na$

243-656-5 20265-96-7
4-Chloraniliniumchlorid $C_6H_6ClN.ClH$

243-657-0 20265-97-8
p-Anisidiniumchlorid $C_7H_9NO.ClH$

243-658-6 20266-00-6
1-(Chloracetyl)pyrrolidin $C_6H_{10}ClNO$

243-659-1 20267-15-6
Dinonylphenylphosphit $C_{24}H_{43}O_3P$

243-660-7 20267-20-3
Ethylendipivalat $C_{12}H_{22}O_4$

243-661-2 20267-56-5
O,O-Dikaliumdithiooxalat $C_2H_2O_2S_2.2K$

243-662-8 20267-87-2
(±)-Chelidonin $C_{20}H_{19}NO_5$

243-663-3 20270-50-2
Bis(3,5,5-trimethylhexyl)adipat $C_{24}H_{46}O_4$

243-664-9 20271-40-3
Natrium-5-chlor-*N*-[2-[4-[[[(cyclohexylamino)carbonyl]amino]sulfonyl]phenyl]ethyl]-2-methoxybenzamidat $C_{23}H_{28}ClN_3O_5S.xNa$

243-665-4 20272-84-8
3*β*-Hydroxypregna-1,4-dien-20-on $C_{21}H_{30}O_2$

243-667-5 20273-27-2
[1,1'-Bicyclohexyl]-4-ylbenzol $C_{18}H_{26}$

243-668-0 20275-70-1
Natrium-2-hydroxydecansulfonat $C_{10}H_{22}O_4S.Na$

243-669-6 20277-69-4
Natriummethansulfinat $CH_4O_2S.Na$

243-670-1 20278-99-3
Ammonium-3,5-dinitro-*o*-kresolat $C_7H_6N_2O_5.H_3N$

243-671-7 20279-16-7
Dibenzofuran-3-ol $C_{12}H_8O_2$

243-672-2 20279-21-4
1,2,3,10*b*-Tetrahydrofluoranthen $C_{16}H_{14}$

243-673-8 20279-25-8
1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylpropionat $C_{13}H_{22}O_2$

243-674-3 20279-47-4
Phenethylpyruvat $C_{11}H_{12}O_3$

243-675-9 20279-49-6
Pentyl-4-oxovalerat $C_{10}H_{18}O_3$

243-676-4 20279-51-0
Hexyllactat $C_9H_{18}O_3$

243-678-5 20280-10-8
N,N,N',N'-Tetrabutylmethylendiamin $C_{17}H_{38}N_2$

243-679-0 20281-00-9
Dicesiumoxid Cs_2O

243-680-6 20282-30-8
3-(1-Methylethyl)-1,1'-biphenyl $C_{15}H_{16}$

243-681-1 20282-70-6
3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-bis(diazonium) $C_{14}H_{12}N_4O_2$

243-682-7 20284-29-1
Octaoelsäure, Octaester mit Tripentaerythrit $C_{159}H_{288}O_{18}$

243-683-2 20284-67-7
Dimethyl(3-stearamidpropyl)(3-sulfonatopropyl)ammonium $C_{26}H_{54}N_2O_4S$

243-684-8 20285-07-8
(2,5-Dioxoimidazolidin-4-yl)harnstoff, Verbindung mit 2-Aminoethanol (1:1) $C_4H_6N_4O_3.C_2H_7NO$

243-685-3 20285-16-9
Natrium-*p*-cymol-5-hydroxy-2-sulfonat $C_{10}H_{14}O_4S.Na$

243-686-9 20285-77-2
3-[[(1-Hydroxy-2-naphthyl)carbonyl]amino]-4-(methyloctadecylamino)benzoesäure $C_{37}H_{52}N_2O_4$

243-687-4 20286-45-7
1-Ethylhexylbutyrat $C_{12}H_{24}O_2$

243-689-5 20287-37-0
Fenchizon $C_{14}H_{12}ClN_3O_3S$

243-690-0 20289-26-3
4-(Phenylmethoxy)-1*H*-indol $C_{15}H_{13}NO$

243-691-6 20289-44-5
4-Aminopyrazolo[3,4-*d*]pyrimidin $C_5H_5N_5$

243-692-1 20290-84-0
Hexyloleat $C_{24}H_{46}O_2$

243-693-7 20291-40-1
Methylhydrogenheptan-1,7-dioat $C_8H_{14}O_4$

243-694-2 20291-75-2
1,2,8-Trimethylphenanthren $C_{17}H_{16}$

243-695-8 20291-98-9
4-(Methylamino)-2,6-dinitrophenol $C_7H_7N_3O_5$

243-696-3 20292-01-7
Hexylmercaptoacetat $C_8H_{16}O_2S$

243-697-9 20292-08-4
2-Ethylhexyllaurat $C_{20}H_{40}O_2$

243-698-4 20292-09-5
Dodecyloctanoat $C_{20}H_{40}O_2$

243-700-3 20292-68-6
Trimethyl[2-(1-oxobutoxy)ethyl]ammoniumperchlorat $C_9H_{20}NO_2.ClO_4$

243-701-9 20294-29-5
1-Methylindan-4-ol $C_{10}H_{12}O$

243-702-4 20294-30-8
2-Methylindan-4-ol $C_{10}H_{12}O$

243-704-5 20294-31-9
5-Methylindan-4-ol $C_{10}H_{12}O$

243-705-0 20294-32-0
6-Methylindan-4-ol $C_{10}H_{12}O$

243-706-6 20294-36-4
1-Methylindan-5-ol $C_{10}H_{12}O$

243-707-1 20294-37-5
3-Methylindan-5-ol $C_{10}H_{12}O$

243-708-7 20294-38-6
4-Methylindan-5-ol $C_{10}H_{12}O$

243-709-2 20294-39-7
6-Methylindan-5-ol $C_{10}H_{12}O$

243-710-8 20294-40-0
7-Methylindan-5-ol $C_{10}H_{12}O$

243-711-3 20294-76-2
Octadecan-1,2-diol $C_{18}H_{38}O_2$

243-712-9 20295-64-1
Chlorid-2-chlorpyridinium-1-oxid $C_5H_4ClNO.ClH$

243-713-4 20296-29-1
(±)-Octan-3-ol $C_8H_{18}O$

243-715-5 20296-94-0
Calciumbis(sulfanilat) $C_6H_7NO_3S.{}^1/_2Ca$

243-716-0 20297-05-6
Bis[3,6,9,12-tetraoxatetracosyl]hydrogenphosphat $C_{40}H_{83}O_{12}P$

243-717-6 20298-05-9
Trinatrium-2-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]naphthalin-1,5-disulfonat $C_{22}H_{20}N_4O_{13}S_4.3Na$

243-718-1 20298-69-5
cis-2-*tert*-Butylcyclohexylacetat $C_{12}H_{22}O_2$

243-719-7 20298-70-8
trans-2-*tert*-Butylcyclohexylacetat $C_{12}H_{22}O_2$

243-720-2 20298-71-9
trans-3-*tert*-Butylcyclohexylacetat $C_{12}H_{22}O_2$

243-721-8 20298-72-0
cis-3-*tert*-Butylcyclohexylacetat $C_{12}H_{22}O_2$

243-722-3 20305-50-4
Anilinsulfat $C_6H_7N.xH_2O_4S$

243-723-9 20306-75-6
N-Methyl-3-oxobutyramid $C_5H_9NO_2$

243-724-4 20309-48-2
Dipentyltartrat $C_{14}H_{26}O_6$

243-726-5 20312-36-1
L-(-)-3-phenylmilchsäure $C_9H_{10}O_3$

243-727-0 20313-52-4
Kohlensäure, Bariumcalciumsalz $CH_2O_3.xBa.xCa$

243-728-6 20315-46-2
5'*a*(*S*)-*sec*-Butyl-12'-hydroxy-2'-isopropylergotaman-3',6',18-trion $C_{32}H_{41}N_5O_5$

243-729-1 20318-28-9
(±)-2-Amino-2-phenylbuttersäure $C_{10}H_{13}NO_2$

243-730-7 20318-58-5
N^2-Acetyl-N^2-(4-dodecylphenyl)-*N*-(4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-yl)-L-asparagin $C_{33}H_{44}N_4O_5$

243-731-2 20322-78-5
7,14-Diethyl-7,14-dihydro-5-methylchinoxalino[2,3-*b*]phenaziniummethylsulfat $C_{23}H_{23}N_4.CH_3O_4S$

243-732-8 20323-74-4
Ethyl-4,5-dimethoxyanthranilat $C_{11}H_{15}NO_4$

243-733-3 20324-32-7
1-(2-Methoxy-1-methylethoxy)propan-2-ol $C_7H_{16}O_3$

243-734-9 20324-33-8
1-[2-(2-Methoxy-1-methylethoxy)-1-methylethoxy]propan-2-ol $C_{10}H_{22}O_4$

243-735-4 20324-87-2
Dinatrium-7,7'-(carbonyldiimino)bis(4-hydroxynaphthalin-2-sulfonat) $C_{21}H_{16}N_2O_9S_2.2Na$

243-737-5 20325-40-0
3,3'-Dimethoxybiphenyl-4,4'-ylendiammoniumdichlorid $C_{14}H_{16}N_2O_2.2ClH$

243-738-0 20328-87-4
2,2'-[(2-Carboxy-*p*-phenylen)bis(iminovinylen)]bis[3-ethyl-4,5-dihydrothiazolium]diiodid $C_{21}H_{28}N_4O_2S_2.2I$

243-739-6 20332-10-9
Diphenylthioxostannan $C_{12}H_{10}SSn$

243-740-1 20332-49-4
Tricarbonylbis(triphenylphosphin)ruthenium $C_{39}H_{30}O_3P_2Ru$

243-741-7 20334-43-4
Dimethylditellurid $C_2H_6Te_2$

243-742-2 20336-95-2
Lithiumdecanoat $C_{10}H_{20}O_2.Li$

243-743-8 20336-96-3
Lithiummyristat $C_{14}H_{28}O_2.Li$

243-744-3 20338-08-3
Tetrahydroxytitan H_4O_4Ti

243-745-9 20339-55-3
2-[4-[(2-Chlor-4-nitrophenyl)azo]-*N*-(2-cyanethyl)-3-methylanilino]ethylbenzoat $C_{25}H_{22}ClN_5O_4$

243-746-4 20344-49-4
Eisenhydroxidoxid $FeHO_2$

243-748-5 20345-62-4
Ethyl-2-(diethoxyphosphinyl)but-2-enoat $C_{10}H_{19}O_5P$

243-749-0 20346-99-0
Rubidiumtetrahydroborat(1-) $BH_4.Rb$

243-750-6 20347-65-3
(1*R*,2*S*,4*R*)-Bornylacetat $C_{12}H_{20}O_2$

243-751-1 20348-09-8
2*H*-pyrido[3,2-*b*]-1,4-oxazin-3(4*H*)-on $C_7H_6N_2O_2$

243-752-7 20348-16-7
2-Amino-6-methylpyridin-3-ol $C_6H_8N_2O$

243-753-2 20348-21-4
2,2-Dimethyl-2*H*-pyrido[3,2-*b*]-1,4-oxazin-3(4*H*)-on $C_9H_{10}N_2O_2$

243-754-8 20349-39-7
Dinatrium-4-hydroxynaphthalin-2,7-disulfonat $C_{10}H_8O_7S_2.2Na$

243-755-3 20349-42-2
2-(2-*tert*-Butyl-5-methylphenoxy)anilin $C_{17}H_{21}NO$

243-756-9 20349-44-4
Natrium-6-(acetylamino)-4-hydroxynaphthalin-2-sulfonat $C_{12}H_{11}NO_5S.Na$

243-757-4 20349-48-8
Dinatrium-1-amino-4-(4-amino-2-sulfonatoanilino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{20}H_{15}N_3O_8S_2.2Na$

243-759-5 20350-44-1
2-Amino-5,6,7,8-tetrahydro-1*H*-pteridin-4-onsulfat $C_6H_9N_5O.xH_2O_4S$

243-760-0 20352-84-5
2-Amino-3-chlor-5-nitrobenzonitril $C_7H_4ClN_3O_2$

243-761-6 20354-26-1
2-(3,4-Dichlorphenyl)-4-methyl-1,2,4-oxadiazolidindion $C_9H_6Cl_2N_2O_3$

243-762-1 20357-25-9
6-Nitroveratrumaldehyd $C_9H_9NO_5$

243-763-7 20357-37-3
1-(4-Chlorbenzoyl)-5-methoxy-2-methyl-1*H*-indol-3-acetylchlorid $C_{19}H_{15}Cl_2NO_3$

243-764-2 20363-82-0
Methoxymethylmethacrylat $C_6H_{10}O_3$

243-765-8 20364-09-4
2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-N-(3,5-dichlor-2-hydroxy-4-methylphenyl)acetamid $C_{25}H_{33}Cl_2NO_3$

243-766-3 20367-32-2
N-(4-Propoxyphenyl)acetamid $C_{11}H_{15}NO_2$

243-767-9 20367-33-3
N-(2-Nitro-4-propoxyphenyl)acetamid $C_{11}H_{14}N_2O_4$

243-768-4 20367-34-4
2-Nitro-4-propoxyanilin $C_9H_{12}N_2O_3$

243-770-5 20368-76-7
Hexamethylentetramin, Verbindung mit 1-Chlor-2,3-epoxypropan $C_6H_{12}N_4.xC_3H_5ClO$

243-771-0 20371-10-2
3-[[4-[(2-Brom-4-nitrophenyl)azo]phenyl](2-hydroxyethyl)amino]propiononitril $C_{17}H_{16}BrN_5O_3$

243-772-6 20375-65-9
3-Chlor-6-phenylpyridazin $C_{10}H_7ClN_2$

243-773-1 20380-56-7
Ethyl-*cis*-2-(dimethylamino)-1-phenylcyclohex-3-en-1-carboxylat $C_{17}H_{23}NO_2$

243-774-7 20380-58-9
Tilidin $C_{17}H_{23}NO_2$

243-775-2 20380-60-3
Ethyl-*cis*-2-(dimethylamino)-1-phenylcyclohex-3-en-1-carboxylathydrochlorid $C_{17}H_{23}NO_2.ClH$

243-776-8 20382-77-8
(5*α*,6*α*)-7,8-Didehydro-4,5-epoxy-17-(2-propinyl)morphinan-3,6-diol $C_{19}H_{19}NO_3$

243-777-3 20383-42-0
Phosphorodithioat-*O*,*O*-bis(1,3-dimethylbutyl), Bleisalz $C_{12}H_{27}O_2PS_2.{}^1/_2Pb$

243-778-9 20387-39-7
1,1'-(Hexamethylendioxy)bis(3-chlorpropan-2-ol) $C_{12}H_{24}Cl_2O_4$

243-779-4 20388-01-9
2,6-Diiod-*p*-benzochinon $C_6H_2I_2O_2$

243-781-5 20388-38-2
Silber(1+)-1-phenyl-1*H*-tetrazol-5-thiolat $C_7H_6N_4S.Ag$

243-782-0 20392-35-2
Titan(4+)-*P*,*P*'-bis(2-ethylhexyl)pyrophosphorat $C_{16}H_{36}O_7P_2.{}^1/_4Ti$

243-783-6 20396-06-0
Bis[*p*-(dimethylamino)phenyl]methyl-*p*-toluolsulfinat $C_{24}H_{28}N_2O_2S$

243-784-1 20396-28-2
5-Chlor-1-pentylacetat $C_7H_{13}ClO_2$

243-785-7 20396-57-7
Chlortri[$^2H_3$]methylsilan C_3ClD_9Si

243-786-2 20398-06-5
Thallium(I)ethanolat $C_2H_6O.Tl$

243-787-8 20403-06-9
Samariumtrihydroxid H_3O_3Sm

243-788-3 20403-41-2
Myristinsäure, Bleisalz $C_{14}H_{28}O_2.xPb$

243-789-9 20403-42-3
Decansäure, Bleisalz $C_{10}H_{20}O_2.xPb$

243-790-4 20405-12-3
Kupfer(2+)-*O*,*O*'-diisopropylbis[dithiocarbonat] $C_4H_8OS_2.{}^1/_2Cu$

243-792-5 20405-19-0
Bis(2-hydroxyethyl)ammonium-4-chlor-o-tolyloxyacetat $C_9H_9ClO_3.C_4H_{11}NO_2$

243-793-0 20405-30-5
Tris(2,2,2-trichloroethyl)phosphat $C_6H_6Cl_9O_4P$

243-794-6 20405-60-1
p-Menth-8-en-2-ylacetat $C_{12}H_{20}O_2$

243-795-1 20405-61-2
D-Gluconsäure, Verbindung mit 2-Aminoethanol (1:1) $C_6H_{12}O_7.C_2H_7NO$

243-796-7 20405-64-5
Dikupferselenid Cu_2Se

243-797-2 20407-84-5
(*E*)-Dodec-2-en-1-al $C_{12}H_{22}O$

243-798-8 20409-97-3
5-Thio-D-glucose $C_6H_{12}O_5S$

243-799-3 20411-47-6
1-Methylheptylchloracetat $C_{10}H_{19}ClO_2$

243-800-7 20413-40-5
2-(Dodecylsulfinyl)ethanol $C_{14}H_{30}O_2S$

243-801-2 20413-08-4
Methyl-5-benzyl-3-furoat $C_{13}H_{12}O_3$

243-802-8 20413-09-5
5-Benzyl-3-furylmethanol $C_{12}H_{12}O_2$

243-803-3 20413-12-0
Ethyl-2-benzyl-1,3-dioxolan-2-propionat $C_{15}H_{20}O_4$

243-804-9 20413-14-2
Ethyl-5-benzyl-3-furoat $C_{14}H_{14}O_3$

243-805-4 20417-61-2
Ethyl-2-formyl-1-cyclopropancarboxylat $C_7H_{10}O_3$

243-807-5 20421-10-7
3,4,7*a*,9,10,10*a*-Hexahydro-9-hydroxy-5-methoxy-1*H*,12*H*-furo[3',2':4,5]furo[2,3-*h*]pyrano[3,4-*c*][1]benzopyran-1,12-dicn $C_{17}H_{14}O_8$

243-808-0 20423-87-4
Meladrazin-(+)-tartrat $C_{11}H_{23}N_7.C_4H_6O_6$

243-809-6 20423-99-8
Deprodon $C_{21}H_{28}O_4$

243-810-1 20424-00-4
11*β*,17-Dihydroxypregna-1,4-dien-3,20-dion-17-propionat $C_{24}H_{32}O_5$

243-811-7 20424-31-1
Hexadecyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{34}H_{64}O_2$

243-812-2 20425-54-1
(*R*)-3,7-Dimethyloct-6-enylacetat $C_{12}H_{22}O_2$

243-813-8 20427-56-9
Rutheniumtetraoxid O_4Ru

243-814-3 **20427-58-1**
Zinkhydroxid H_2O_2Zn

243-815-9 **20427-59-2**
Kupferdihydroxid CuH_2O_2

243-816-4 **20427-84-3**
2-[2-(4-Nonylphenoxy)ethoxy]ethanol $C_{19}H_{32}O_3$

243-818-5 **20429-33-8**
(*Z*)-*N*-[2-(2-Hydroxyethoxy)ethyl]-9-octadecenamid $C_{22}H_{43}NO_3$

243-819-0 **20432-64-8**
6,7,8,9,10,11-Hexahydro-*N*,*N*-dimethyl-5*H*-cyclooct[*b*]indol-5-propylaminmonohydrochlorid $C_{19}H_{28}N_2.ClH$

243-820-6 **20437-10-9**
[[1,1'-[1,2-Phenylenbis(nitrilomethylidin)]bis[2-naphtholato]](2-)-*N*,*N*',*O*,*O*']nickel $C_{28}H_{18}N_2NiO_2$

243-821-1 **20438-93-1**
Dihydrogen-[*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]ferrat(2-) $C_{14}H_{18}FeN_3O_{10}.2H$

243-822-7 **20440-95-3**
N-Phenyl-*N*-(*p*-tolyl)-*p*-toluidin $C_{20}H_{19}N$

243-823-2 **20441-70-7**
2-Butoxyethylpalmitat $C_{22}H_{44}O_3$

243-824-8 **20442-06-2**
2-Butoxyethylbutyrat $C_{10}H_{20}O_3$

243-825-3 **20442-11-9**
2-Butoxyethylnonan-1-oat $C_{15}H_{30}O_3$

243-826-9 **20442-79-9**
3-Iod-1,1'-biphenyl $C_{12}H_9I$

243-827-4 **20443-98-5**
α-Brom-2,6-dichlortoluol $C_7H_5BrCl_2$

243-829-5 **20445-31-2**
(+)-α-Methoxy-α-(trifluormethyl)phenylessigsäure $C_{10}H_9F_3O_3$

243-830-0 **20450-76-4**
Phthalsäure, Ammoniumsalz $C_8H_6O_4.xH_3N$

243-831-6 **20451-53-0**
Phenylvinylsulfoxid C_8H_8OS

243-832-1 **20451-90-5**
Triphenyl(pivaloyloxy)stannan $C_{23}H_{24}O_2Sn$

243-833-7 **20452-51-1**
Diethyl-(2,5-dimethoxybenzyl)malonat $C_{16}H_{22}O_6$

243-834-2 **20455-68-9**
Dibenzylaminhydrochlorid $C_{14}H_{15}N.ClH$

243-835-8 **20457-75-4**
[*R*-(*Z*)]-*N*-[3-(Dimethylamino)propyl]-12-hydroxy-9-octadecenamid $C_{23}H_{46}N_2O_2$

243-836-3 **20461-95-4**
Ethylbis(ethylthio)acetat $C_8H_{16}O_2S_2$

243-837-9 **20461-99-8**
Ethyl-1,3-dithiolan-2-carboxylat $C_6H_{10}O_2S_2$

243-838-4 **20462-00-4**
Ethyl-1,3-dithian-2-carboxylat $C_7H_{12}O_2S_2$

243-840-5 **20464-36-2**
3,3'-[Isopropylidenbis(*p*-phenylenoxy)]dipropanol $C_{21}H_{28}O_4$

243-841-0 **20465-98-9**
10-[(6-Aminohexyl)amino]-10-oxodecansäure $C_{16}H_{32}N_2O_3$

243-842-6 **20466-33-5**
Lithiumpalmitat $C_{16}H_{32}O_2.Li$

243-843-1 **20469-61-8**
2,3,5-Trimethylanisol $C_{10}H_{14}O$

243-844-7 **20469-71-0**
Dithiocarbazsäure, Verbindung mit Hydrazin (1:1) $CH_4N_2S_2.H_4N_2$

243-845-2 **20474-93-5**
Allyl-2-butenoat $C_7H_{10}O_2$

243-846-8 **20475-12-1**
Tris(2-hydroxyethyl)ammoniumlactat $C_6H_{15}NO_3.C_3H_6O_3$

243-847-3 **20483-36-7**
4-(2,6,6-Trimethyl-1,3-cyclohexadien-1-yl)butan-2-on $C_{13}H_{20}O$

243-848-9 **20485-39-6**
Ethyl-4-methyloxazol-5-carboxylat $C_7H_9NO_3$

243-849-4 **20487-10-9**
4-Methyl-1,3-benzodioxol $C_8H_8O_2$

243-851-5 **20491-92-3**
2,4,6-Trimethoxyphenol $C_9H_{12}O_4$

243-852-0 **20492-39-1**
Bis(pentan-2,4-dionato-*O*,*O*')titan $C_{10}H_{14}O_4Ti$

243-853-6 **20492-50-6**
Trioxobis(pyridin)chrom $C_{10}H_{10}CrN_2O_3$

243-854-1 **20498-67-3**
p-Methoxy-α-phenylphenethylalkohol $C_{15}H_{16}O_2$

243-855-7 **20506-24-5**
Cobaltat(1-), Bis[2-(3-chlorphenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)]-, Hydrogen, Verbindung mit [1*R*-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-Octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenmethanamin (1:1) $C_{34}H_{26}Cl_2CoN_8O_8S_2.C_{20}H_{31}N.H$

243-856-2 **20513-79-5**
4,5-Dihydro-2-heptyl-1*H*-imidazol-1-ethylamin $C_{12}H_{25}N_3$

243-857-8 **20513-80-8**
4,5-Dihydro-2-pentadecyl-1*H*-imidazol-1-ethylamin $C_{20}H_{41}N_3$

243-858-3 **20517-94-6**
3-Ethyl-2-[[3-[(3-ethylbenzothiazol-2(3*H*)-*yliden)methyl]-5,5-dimethylcyclohex-2-en-1-yliden]methyl]benzothiazoliumiodid* $C_{28}H_{31}N_2S_2.I$

243-859-9 **20521-42-0**
2-Vinyl-2-butenal C_6H_8O

243-860-4 **20526-58-3**
Sulfobernsteinsäure, Natriumsalz $C_4H_6O_7S.xNa$

243-862-5 **20526-97-0**
3-[(4-Chlorphenyl)methylen]phthalid $C_{15}H_9ClO_2$

243-863-0 **20537-22-8**
N-[1-Phenyl-3-piperidinopropyl]benzamid $C_{21}H_{26}N_2O$

243-864-6 **20541-49-5**
Bis(*p*-chlorphenyl)diselenid $C_{12}H_8Cl_2Se_2$

243-865-1 **20542-97-6**
Eisenorthoborat $BH_3O_3.Fe$

243-866-7 **20543-04-8**
Octansäure, Kupfersalz $C_8H_{16}O_2.xCu$

243-867-2 **20543-06-0**
Oxalsäure, Nickelsalz $C_2H_2O_4.xNi$

243-868-8 **20543-09-3**
1-(2-Chlorethoxy)-4-nonylbenzol $C_{17}H_{27}ClO$

243-869-3 **20544-37-0**
3,9-Dibenzyl-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan-3,9-dioxid $C_{19}H_{22}O_6P_2$

243-870-9 **20545-92-0**
N-(2-Hydroxyethyl)undec-10-enamid $C_{13}H_{25}NO_2$

243-871-4 **20546-03-6**
6-Diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonsäure $C_{10}H_6N_2O_4S$

243-873-5 **20548-54-3**
Calciumsulfid CaS

243-874-0 **20555-91-3**
1,2-Dichlor-4-iodbenzol $C_6H_3Cl_2I$

243-875-6 **20556-89-2**
Dibutylbis[(*p*-*tert*-butylbenzoyl)oxy]stannan $C_{30}H_{44}O_4Sn$

243-876-1 **20559-05-1**
Retinylpivalat $C_{25}H_{38}O_2$

243-877-7 **20559-55-1**
Oxibendazol $C_{12}H_{15}N_3O_3$

243-878-2 **20561-09-5**
Diethylcyclopropan-1,2-dicarboxylat $C_9H_{14}O_4$

243-879-8 **20562-02-1**
Solanin $C_{45}H_{73}NO_{15}$

243-880-3 **20563-00-2**
Kupfer(1+)stearat $C_{18}H_{36}O_2.Cu$

243-881-9 **20563-11-5**
[2,2-Bis(hydroxymethyl)butyl]hydrogenadipat $C_{12}H_{22}O_6$

243-882-4 **20565-75-7**
(*Z*)-2-(8-Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethylamin $C_{22}H_{43}N_3$

243-884-5 **20565-76-8**
(*Z*)-*N*-[2-[2-(8-Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]ethylendiamin $C_{24}H_{48}N_4$

243-885-0 20566-35-2
2-(2-Hydroxyethoxy)ethyl-2-hydroxypropyl-3,4,5,6-tetrabromphthalat $C_{15}H_{16}Br_4O_7$

243-886-6 20568-80-3
5'-Chlor-3-hydroxy-2',4'-dimethoxy-4-[[2-methoxy-5-(phenylcarbamoyl)phenyl]azo]naphthalin-2-carboxanilid $C_{33}H_{27}ClN_4O_6$

243-887-1 20570-96-1
Benzylhydrazindihydrochlorid $C_7H_{10}N_2.2ClH$

243-888-7 20571-42-0
7-(Diethylamino)-2-benzopyron $C_{13}H_{15}NO_2$

243-889-2 20572-37-6
1,1'-[6-(Pyren-2-yl)-1,3,5-triazin-2,4-diyl]bis(2-naphthol) $C_{39}H_{23}N_3O_2$

243-890-8 20574-50-9
Morantel $C_{12}H_{16}N_2S$

243-891-3 20577-61-1
Methylacetopyruvat $C_6H_8O_4$

243-892-9 20579-01-5
Dinatrium-4,4'-bis[(4-amino-6-anilino-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonat $C_{32}H_{28}N_{12}O_6S_2.2Na$

243-893-4 20579-43-5
3,4,5-Trimethylpyridin $C_8H_{11}N$

243-895-5 20587-61-5
2-(2-Hydroxyethoxy)ethylbenzoat $C_{11}H_{14}O_4$

243-896-0 20589-85-9
1,2,3,3-Tetrachlorpropen $C_3H_2Cl_4$

243-897-6 20591-23-5
1-Ethyl-2-[3-(1-ethyl-4(1*H*)-chinolyliden)prop-1-enyl]chinoliniumiodid $C_{25}H_{25}N_2.I$

243-898-1 20592-10-3
2-Ethyloctan-1-ol $C_{10}H_{22}O$

243-899-7 20592-42-1
Estra-1,3,5(10),16-tetraen-3,17-dioldiacetat $C_{22}H_{26}O_4$

243-900-0 20592-85-2
[Nitrilotris(methylen)]trisphosphonsäure, Natriumsalz $C_3H_{12}NO_9P_3.xNa$

243-901-6 20594-83-6
Nalbuphin $C_{21}H_{27}NO_4$

243-902-1 20595-30-6
(*E*)-*m*-Fluorcinnamsäure $C_9H_7FO_2$

243-903-7 20596-34-3
Dihydrogenhexabromoplatinat $Br_6Pt.2H$

243-904-2 20596-91-2
Essigsäure, Uran(4+)zinksalz $C_2H_4O_2.xU.xZn$

243-905-8 20596-93-4
Magnesiumuran(4+)hexaacetat $C_2H_4O_2.{}^1/_6Mg.{}^1/_6U$

243-906-3 20599-77-3
Decansäure, Verbindung mit Morpholin (1:1) $C_{10}H_{20}O_2.C_4H_9NO$

243-907-9 20600-61-7
(Butylthio)essigsäure $C_6H_{12}O_2S$

243-908-4 20601-38-1
[1,1'-Bicyclohexyl]-4,4'-diol $C_{12}H_{22}O_2$

243-910-5 20601-83-6
Quecksilberselenid HgSe

243-911-0 20602-77-1
3-(Dimethylamino)propylmethacrylat $C_9H_{17}NO_2$

243-912-6 20602-80-6
Diacrylamid $C_6H_7NO_2$

243-913-1 20602-83-9
N-(Aminocarbonyl)methacrylamid $C_5H_8N_2O_2$

243-914-7 20602-86-2
Dipentyloxalat $C_{12}H_{22}O_4$

243-915-2 20603-00-3
Hexahydro-1*H*-azepin-1-ethanol $C_8H_{17}NO$

243-916-8 20605-01-0
Diethylbis(hydroxymethyl)malonat $C_9H_{16}O_6$

243-917-3 20609-07-8
2-Propylpyridin-1-oxid $C_8H_{11}NO$

243-918-9 20611-11-4
1-Mercaptododecan-2-ol $C_{12}H_{26}OS$

243-919-4 20611-80-7
Dikaliumcyanamidat $CH_2N_2.2K$

243-921-5 20611-81-8
Dinatriumcyanamid $CH_2N_2.2Na$

243-922-0 20619-16-3
Germaniumoxid GeO

243-923-6 20620-87-5
Borcer(3+)trioxid $BH_3O_3.Ce$

243-924-1 20623-13-6
Nitritocobalamin $C_{62}H_{88}CoN_{14}O_{16}P$

243-925-7 20626-39-5
Diethyl-(*Z*,*Z*)-3,3'-thiobisacrylat $C_{10}H_{14}O_4S$

243-926-2 20626-40-8
Diethyl-(*E*,*E*)-3,3'-thiobisacrylat $C_{10}H_{14}O_4S$

243-927-8 20628-36-8
Tetrahydro-4,6,6-trimethyl-2*H*-pyran-2-on $C_8H_{14}O_2$

243-928-3 20633-11-8
Hexylnitrat $C_6H_{13}NO_3$

243-929-9 20634-12-2
Tetraamminplatindinitrat $H_{12}N_4Pt.2NO_3$

243-930-4 20634-52-0
Octadecyl-3-amino-2-butenoat $C_{22}H_{43}NO_2$

243-932-5 20636-41-3
Pyrimidin-2,4,5-triol $C_4H_4N_2O_3$

243-933-0 20637-09-6
Methyl-4-(4-aminophenyl)butyrat $C_{11}H_{15}NO_2$

243-934-6 20642-05-1
Kaliumformiat(1:2) $CH_2O_2.{}^1/_2K$

243-935-1 20643-28-1
Tetramethylammonum[4-hydroxy-α-(1-thio-β-D-glucopyranosyl)phenethylidenaminyl]sulfat $C_{14}H_{18}NO_{10}S_2.C_4H_{12}N$

243-936-7 20644-06-8
Magnesiumstrontiumdiphosphat $H_4O_7P_2.Mg.Sr$

243-937-2 20644-87-5
Hexacarbonylvanadat(1-) C_6O_6V

243-938-8 20648-91-3
Dikaliumtetrachlorcadmat(2-) $CdCl_4.2K$

243-939-3 20651-69-8
Methyl-4-butylbenzoat $C_{12}H_{16}O_2$

243-940-9 20651-71-2
4-Butylbenzoesaeure $C_{11}H_{14}O_2$

243-941-4 20651-75-6
1-Butyl-4-nitrobenzol $C_{10}H_{13}NO_2$

243-943-5 20651-76-7
1-Butyl-3-nitrobenzol $C_{10}H_{13}NO_2$

243-944-0 20654-08-4
Zinkcyanoamidat $CH_2N_2.Zn$

243-945-6 20654-09-5
Kupfercyanoamidat $CH_2N_2.Cu$

243-946-1 20654-88-0
[^{11}B]Bortrifluorid BF_3

243-947-7 20661-21-6
Indiumtrihydroxid H_3InO_3

243-948-2 20662-32-2
S-(2-Aminoethyl)-L-cysteinhydrochlorid $C_5H_{12}N_2O_2S.xClH$

243-949-8 20662-52-6
4,4-Bis(4-fluorphenyl)buttersäure $C_{16}H_{14}F_2O_2$

243-950-3 20662-53-7
4-(2'-Oxobenzimidazolin-1'-yl)piperidin $C_{12}H_{15}N_3O$

243-951-9 20662-57-1
4,5-Dihydroxy-1-(hydroxymethyl)imidazolidin-2-on $C_4H_8N_2O_4$

243-952-4 20662-84-4
2,4,5-Trimethyloxazol C_6H_9NO

243-954-5 20664-46-4
(*Z*)-Oct-2-enal $C_8H_{14}O$

243-955-0 20665-52-5
Galliumhydroxidoxid $GaHO_2$

243-956-6 20665-85-4
4-Formyl-2-methoxyphenylisobutyrat $C_{12}H_{14}O_4$

243-957-1 20667-12-3
Disilberoxid Ag_2O

243-958-7 20667-19-0
Methyltriphenylphosphoniumiodid $C_{19}H_{18}IP$

243-959-2 **20676-64-6**
Dimethyl-*p*-tolylphosphin $C_9H_{13}P$

243-960-8 **20677-73-0**
(2,2-Diethoxyethyl)methylamin $C_7H_{17}NO_2$

243-961-3 **20677-77-4**
2-Fluor-2,2-dinitroethylcarbonat(2:1) $C_5H_4F_2N_4O_{11}$

243-962-9 **20679-58-7**
2-Buten-1,4-diylbis(bromacetat) $C_8H_{10}Br_2O_4$

243-963-4 **20680-10-8**
1-(1-Ethoxyethoxy)propan $C_7H_{16}O_2$

243-965-5 **20680-48-2**
3-Diazo-3,4-dihydro-4-oxonaphthalin-1-sulfonsäure $C_{10}H_6N_2O_4S$

243-966-0 **20681-51-0**
Methylcyclohexanpropionat $C_{10}H_{18}O_2$

243-967-6 **20684-06-4**
Bamifyllinhydrochlorid $C_{20}H_{27}N_5O_3.ClH$

243-968-1 **20685-78-3**
2-Naphthacencarboxamid, 4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-*N*-(1-pyrrolidinylmethyl)-, [4*S*-(4*α*,4a*α*,5a*α*,6*β*,12a*α*)]-, Mononitrat (Salz) $C_{27}H_{33}N_3O_8.HNO_3$

243-969-7 **20686-18-4**
Methyl-(3*β*,19*α*,20*α*)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylat, Oxalat $C_{23}H_{28}N_2O_5.xC_2H_2O_4$

243-970-2 **20686-62-8**
2-Methylnaphtho[2,1-*d*]thiazol $C_{12}H_9NS$

243-971-8 **20686-65-1**
2-Methylnaphth[2,1-*d*]oxazol $C_{12}H_9NO$

243-972-3 **20687-53-0**
1-(*tert*-Butyl)pyrrolidin-2-on $C_8H_{15}NO$

243-973-9 **20690-61-3**
Undecylacrylat $C_{14}H_{26}O_2$

243-974-4 **20691-52-5**
4-*tert*-Butylcyclohexancarbaldehyd $C_{11}H_{20}O$

243-976-5 **20691-53-6**
4-*tert*-Butylcyclohexylmethanol $C_{11}H_{22}O$

243-977-0 **20696-57-5**
(*S*)-*α*-Amino-1*H*-indol-3-propionamid $C_{11}H_{13}N_3O$

243-978-6 **20702-77-6**
1-[4-[[2-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2,6-dihydroxyphenyl]-3-(3-hydroxy-4-methoxyphenyl)propan-1-on $C_{28}H_{36}O_{15}$

243-979-1 **20707-70-4**
(*Z*,)-Cinnamaldehydoxim C_9H_9NO

243-980-7 **20707-94-2**
Dimethyl-3,3'-trithiobispropionat $C_8H_{14}O_4S_3$

243-981-2 **20708-36-5**
[Ethan-1,2-diylbis[imino[(2-hydroxyphenyl)methylen]]]bisphosphonsäure $C_{16}H_{22}N_2O_8P_2$

243-982-8 **20711-10-8**
(*Z*)-Tetradec-11-enylacetat $C_{16}H_{30}O_2$

243-983-3 **20716-30-7**
Dinatrium-*N*-(2-carboxyethyl)-*N*-octadecyl-*β*-alaninat $C_{24}H_{47}NO_4.2Na$

243-984-9 **20717-79-7**
1-Brom-2-naphthoesäure $C_{11}H_7BrO_2$

243-985-4 **20720-12-1**
2-Methylallylpropionat $C_7H_{12}O_2$

243-987-5 **20721-50-0**
2,2'-[[4-[(4-Aminophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{20}N_4O_2$

243-988-0 **20723-81-3**
Diethyl[2-[3-(2-furyl)-2-(2-naphthylmethyl)propionyloxy]ethyl]ammoniumhydrogenoxalat $C_{24}H_{33}NO_3.C_2H_2O_4$

243-989-6 **20725-03-5**
trans-2-(3,4-Dihydroxyphenyl)-2,3-dihydro-3,7-dihydroxy-4-benzopyron $C_{15}H_{12}O_6$

243-990-1 **20726-63-0**
Diethylammoniumacetat $C_4H_{11}N.C_2H_4O_2$

243-991-7 **20727-33-7**
Natrium-1,4-bis(1-methylheptyl)-2-sulfonatosuccinat $C_{20}H_{38}O_7S.Na$

243-992-2 **20728-03-4**
α-Methylbicyclo[2.2.1]heptan-2-propionaldehyd $C_{11}H_{18}O$

243-993-8 **20728-73-8**
(2*R*-*trans*)-2-[3,4-Bis(phenylmethoxy)phenyl]-3,4-dihydro-5,7-bis(phenylmethoxy)-2*H*-1-benzopyran-3-ol $C_{43}H_{38}O_6$

243-994-3 **20728-75-0**
(2*R*-*trans*)-2-[3,4-Bis(phenylmethoxy)phenyl]-3,4-dihydro-3-methoxy-5,7-bis(phenylmethoxy)-2*H*-1-benzopyran $C_{44}H_{40}O_6$

243-995-9 **20731-55-9**
Natrium-9,10-dihydroxystearat $C_{18}H_{36}O_4.Na$

243-996-4 **20731-62-8**
Dithuliumtrisulfat $H_2O_4S.^2/_3Tm$

243-998-5 **20731-63-9**
4-Chlor-3,5-dinitrobenzamid $C_7H_4ClN_3O_5$

243-999-0 **20732-22-3**
3-(Dipropylamino)propiononitril $C_9H_{18}N_2$

244-000-0 **20732-36-9**
2-Methoxy-1,4-dioxan $C_5H_{10}O_3$

244-001-6 **20734-58-1**
N,*N*,*N'*,*N'*-Tetramethylnaphthalin-1,8-diamin $C_{14}H_{18}N_2$

244-002-1 **20738-25-4**
7-Bromchinolin-8-thiol C_9H_6BrNS

244-003-7 **20740-05-0**
1-Hexyl-1,2-dicarbadodecaboran(12) $C_8H_{24}B_{10}$

244-004-2 **20740-45-8**
Dihydrogenhexaiodoplatinat $H.^1/_2I_6Pt$

244-005-8 **20748-72-5**
(2-Hydroxyethyl)ammoniumnitrat $C_2H_7NO.HNO_3$

244-006-3 **20748-87-2**
Hexyl-2-ethylhexanoat $C_{14}H_{28}O_2$

244-007-9 **20749-68-2**
8,9,10,11-Tetrachlor-12*H*-phthaloperin-12-on $C_{18}H_6Cl_4N_2O$

244-008-4 **20752-56-1**
Magnesiumtartrat $C_4H_6O_6.xMg$

244-010-5 **20753-28-0**
Dibutoxybis(ethyl-acetoacetato-$O^{1'}$,O^3)titan $C_{20}H_{36}O_8Ti$

244-011-0 **20757-87-3**
5-Chlorpent-1-en-3-on C_5H_7ClO

244-012-6 **20760-45-6**
Dioctyloxalat $C_{18}H_{34}O_4$

244-013-1 **20762-60-1**
Kaliumazid KN_3

244-014-7 **20763-30-8**
2-Amino-2-(cyclohexadien-1,4-yl)essigsäure $C_8H_{11}NO_2$

244-015-2 **20765-15-5**
Neodym(3+)benzoat $C_7H_6O_2.^1/_3Nd$

244-016-8 **20768-12-1**
Magnesiumdihydrogenpyrophosphat $H_4O_7P_2.Mg$

244-017-3 **20769-85-1**
2-Brom-2-methylpropionylbromid $C_4H_6Br_2O$

244-018-9 **20770-05-2**
Chromhydroxidoxid $CrHO_2$

244-019-4 **20770-40-5**
Citronellyl-3-methylcrotonat $C_{15}H_{26}O_2$

244-021-5 **20770-41-6**
Trikaliumphosphid K_3P

244-022-0 **20772-50-3**
Bis[*O*-isopropyl-DL-methionin]fumarat $C_8H_{17}NO_2S.^1/_2C_4H_4O_4$

244-023-6 **20773-28-8**
Nitroameisensäure, Verbindung mit Hydrazin (1:1) $CHNO_4.H_4N_2$

244-024-1 **20776-45-8**
5-Benzyloxy-3-(2-ethylamino)indolhydrochlorid $C_{17}H_{18}N_2O$

244-025-7 **20776-50-5**
2-Amino-4-brombenzoesäure $C_7H_6BrNO_2$

244-026-2 **20777-39-3**
(*R*)-2-Isopropenyl-5-methylhex-4-enylacetat $C_{12}H_{20}O_2$

244-027-8 **20777-43-9**
(1*α*,2*α*,5*α*)-5-(Isopropyl)-2-methylcyclohexylacetat $C_{12}H_{22}O_2$

244-028-3 **20777-47-3**
cis-1-Methyl-4-(1-methylvinyl)cyclohexylacetat $C_{12}H_{20}O_2$

244-029-9 **20777-49-5**
(1α,2β,5α)-2-Methyl-5-(1-methylvinyl)cyclohexylacetat
$C_{12}H_{20}O_2$

244-030-4 **20779-11-7**
Hexahydro-1*H*-azepin-2-pentylamin $C_{11}H_{24}N_2$

244-032-5 **20779-74-2**
1-Dodecylpyridiniumsulfat (2:1) $C_{17}H_{30}N.{}^1/_2O_4S$

244-033-0 **20780-48-7**
3,7-Dimethyloctan-3-ylacetat $C_{12}H_{24}O_2$

244-034-6 **20780-49-8**
3,7-Dimethyl-1-octylacetat $C_{12}H_{24}O_2$

244-035-1 **20780-76-1**
5-Iod-1*H*-indol-2,3-dion $C_8H_4INO_2$

244-036-7 **20781-21-9**
2,4-Dimethoxybenzylaminhydrochlorid $C_9H_{13}NO_2.ClH$

244-037-2 **20781-23-1**
Bis(2,4-dimethoxybenzyl)amin $C_{18}H_{23}NO_4$

244-038-8 **20786-60-1**
Orthoborsäure, Kaliumsalz $BH_3O_3.xK$

244-039-3 **20786-75-8**
Tetrakis(2-fluor-2,2-dinitroethyl)orthocarbonat
$C_9H_8F_4N_8O_{20}$

244-040-9 **20788-07-2**
Resorantel $C_{13}H_{10}BrNO_3$

244-041-4 **20791-15-5**
Trimethyl(triethylamin)aluminium $C_9H_{24}AlN$

244-043-5 **20792-40-9**
Trikaliumhexakis(cyan-*C*)rhodat $C_6N_6Rh.3K$

244-044-0 **20792-41-0**
Trikaliumhexacyanoiridat $C_6IrN_6.3K$

244-045-6 **20795-51-1**
1-Phenylpentan-3-on $C_{11}H_{14}O$

244-046-1 **20799-27-3**
(±)-13-Ethyl-17α-hydroxy-18,19-dinor-pregn-4-en-20-yn-3-on-oxim-acetat $C_{23}H_{31}NO_3$

244-047-7 **20802-57-7**
3-Methoxypregna-3,5-dien-21,17α-carbolacton $C_{23}H_{32}O_3$

244-048-2 **20804-76-6**
3-Hydroxy-4-(1-naphthyloxy)butyronitril $C_{14}H_{13}NO_2$

244-049-8 **20806-43-3**
N-(Benzyloxycarbonyl)-*O*-benzyl-L-serin $C_{18}H_{19}NO_5$

244-050-3 **20807-11-8**
N-[[(Phenylmethoxy)carbonyl]glycyl]-L-isoleucin
$C_{16}H_{22}N_2O_5$

244-051-9 **20810-06-4**
N-Isobutylbutylamin $C_8H_{19}N$

244-052-4 **20810-22-4**
1,1-Diethoxyhept-2-en $C_{11}H_{22}O_2$

244-054-5 **20812-18-4**
Tris(2,4-bis(1-phenylethyl)phenyl)phosphat $C_{66}H_{63}O_4P$

244-055-0 **20812-19-5**
Tris[2,4,6-tris(1-phenylethyl)phenyl]phosphat $C_{90}H_{87}O_4P$

244-056-6 **20815-27-4**
2-Heptylpyridin $C_{12}H_{19}N$

244-057-1 **20815-29-6**
4-Ethyl-3-methylpyridin $C_8H_{11}N$

244-058-7 **20816-12-0**
Osmiumtetraoxid O_4Os

244-059-2 **20818-81-9**
2-Hydroxy-2-methylpropionaldehyd $C_4H_8O_2$

244-060-8 **20820-44-4**
2-Nitro-2-[(nitrooxy)methyl]propan-1,3-diyldinitrat
$C_4H_6N_4O_{11}$

244-061-3 **20820-82-0**
2,3,4,6-Tetramethylpyridin $C_9H_{13}N$

244-062-9 **20821-91-4**
N-(2-Benzoyl-4-nitrophenyl)-2-chloracetamid $C_{15}H_{11}ClN_2O_4$

244-063-4 **20824-56-0**
Diammoniumdihydrogenethylendiamintetraacetat
$C_{10}H_{16}N_2O_8.2H_3N$

244-065-5 **20826-04-4**
5-Bromnicotinsaeure $C_6H_4BrNO_2$

244-066-0 **20827-47-8**
(5α,6α)-3,6-Bis(acetoxy)-7,8-didehydro-4,5-epoxymorphinan-17-carbonitril $C_{21}H_{20}N_2O_5$

244-067-6 **20828-80-2**
Calcium-3-(acetylamino)-5-(acetylmethylamino)-2,4,6-triiodbenzoat (1:2) $C_{12}H_{11}I_3N_2O_4.{}^1/_2Ca$

244-068-1 **20830-75-5**
Digoxin $C_{41}H_{64}O_{14}$

244-069-7 **20830-81-3**
Daunorubicin $C_{27}H_{29}NO_{10}$

244-070-2 **20831-76-9**
(5*R*-*trans*)-6-(β-D-Glucopyranosyloxy)-5,6-dihydro-5-vinyl-1*H*,3*H*-pyrano[3,4-*c*]pyran-1-on $C_{16}H_{20}O_9$

244-071-8 **20834-06-4**
Hexadecyllaurat $C_{28}H_{56}O_2$

244-072-3 **20834-59-7**
α,α,4-Trimethylphenethylalkohol $C_{11}H_{16}O$

244-073-9 **20837-86-9**
Bleicyanoamidat $CH_2N_2.Pb$

244-074-4 **20838-44-2**
3-Nitrophenyl-β-D-glucopyranosid $C_{12}H_{15}NO_8$

244-076-5 **20838-64-6**
β-*D*-Glucopyranosiduronsäure, 2-Naphthalinyl, Mononatriumsalz $C_{16}H_{16}O_7.Na$

244-077-0 **20845-01-6**
Hydroxylammoniumphosphat (3:1) $H_3NO.{}^1/_3H_3O_4P$

244-078-6 **20845-34-5**
1-Methyl-2-piperidinmethanol $C_7H_{15}NO$

244-079-1 **20845-92-5**
Rhodiumtris(2-ethylhexanoat) $C_8H_{16}O_2.{}^1/_3Rh$

244-080-7 **20849-78-9**
4-(2-Chlorethyl)benzoesäure $C_9H_9ClO_2$

244-081-2 **20850-43-5**
5-Chlor-1,3-benzodioxol $C_8H_7ClO_2$

244-082-8 **20850-49-1**
2-(3,4-Dimethoxyphenyl)-3-methylbutyronitril $C_{13}H_{17}NO_2$

244-083-3 **20854-76-6**
2-Nitroso-1*H*-inden-1,3(2*H*)-dion $C_9H_5NO_3$

244-084-9 **20856-57-9**
Chloraniformethan $C_9H_7Cl_5N_2O$

244-085-4 **20858-12-2**
2,2'-(Azodiisopropyliden)bis[4,5-dihydro-1*H*-imidazol]
$C_{12}H_{22}N_6$

244-087-5 **20859-36-3**
Natriumhydrogenfluorophosphat $FH_2O_3P.Na$

244-088-0 **20859-73-8**
Aluminiumphosphid AlP

244-089-6 **20861-69-2**
Schwefelsäure, Ammoniummagnesiumsalz $H_3N.xH_2O_4S.xMg$

244-090-1 **20867-15-6**
3β,17-Dihydroxypregn-5-en-20-on-3-formiat $C_{22}H_{32}O_4$

244-091-7 **20867-46-3**
6-Methyl-20-oxopregna-5,16-dien-3-ß-ylacetat $C_{24}H_{34}O_3$

244-092-2 **20868-98-8**
N,*N*'-Diphenylformamidinmonohydrochlorid $C_{13}H_{12}N_2.ClH$

244-093-8 **20869-95-8**
5,7-Dihydroxy-3-methoxy-2-(4-methoxyphenyl)-4-benzopyron
$C_{17}H_{14}O_6$

244-094-3 **20877-02-5**
o-Mercapto-*N*,*N*-dimethylbenzamid $C_9H_{11}NOS$

244-095-9 **20880-64-2**
2-*O*-β-D-Glucopyranosyl-α-D-glucose $C_{12}H_{22}O_{11}$

244-096-4 **20882-04-6**
[2-[(2-Methyl-1-oxoallyl)oxy]ethyl]hydrogensuccinat
$C_{10}H_{14}O_6$

244-098-5 **20883-16-3**
3-Phenyl-2-butenylacetat $C_{12}H_{14}O_2$

244-099-0 **20890-10-2**
Bleicyanoamidat $CH_2N_2.xPb$

244-100-4 **20891-93-1**
N-[[(4-Methoxyphenyl)methoxy]carbonyl]-L-serin
$C_{12}H_{15}NO_6$

244-102-5 20892-46-0
N,N-Dimethyl-1*H*-indol-1-propylamin $C_{13}H_{18}N_2$

244-103-0 20893-01-0
[[[(4-Methylphenyl)sulfonyl]oxy]imino]malononitril $C_{10}H_7N_3O_3S$

244-104-6 20893-30-5
2-Thienylacetonitril C_6H_5NS

244-105-1 20898-44-6
1-Benzyl-*N*-(*tert*-butoxycarbonyl)-L-histidin $C_{18}H_{23}N_3O_4$

244-106-7 20901-53-5
Methyl-2,3-dihydro-2-oxo-1*H*-imidazol-4-carboxylat $C_5H_6N_2O_3$

244-107-2 20902-45-8
3,3'-Dithiodi-D-valin $C_{10}H_{20}N_2O_4S_2$

244-108-8 20904-74-9
Hydrogen-5-chlor-2-[2-[[5-chlor-3-(4-sulfonatobutyl)-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-3-(4-sulfonatobutyl)benzothiazolium $C_{27}H_{30}Cl_2N_2O_6S_4$

244-109-3 20905-35-5
2,2'-[Propan-1,3-diylbis(oxy)]bis[1,3,2-dioxaborinan] $C_9H_{18}B_2O_6$

244-110-9 20909-39-1
[29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]palladium $C_{32}H_{16}N_8Pd$

244-111-4 20911-93-7
Methyl-*N*-α-acetyl-L-lysinathydrochlorid $C_9H_{18}N_2O_3.ClH$

244-113-5 20913-25-1
Ethyl-2-methylcyclopropancarboxylat $C_7H_{12}O_2$

244-114-0 20925-27-3
4-Amino-2-chlorbenzonitril $C_7H_5ClN_2$

244-115-6 20927-98-4
2-(*p*-Tolyloxy)anilin $C_{13}H_{13}NO$

244-116-1 20928-63-6
3-Methoxy-2-pyridon $C_6H_7NO_2$

244-117-7 20936-31-6
Salicylsäure, Kupfersalz $C_7H_6O_3.xCu$

244-118-2 20936-32-7
Blei-2,4-dihydroxybenzoat $C_7H_6O_4.xPb$

244-119-8 20936-33-8
Kupfer-2,4-dihydroxybenzoat $C_7H_6O_4.xCu$

244-120-3 20940-37-8
Diethylammonium-(*o,p*-dichlorphenoxy)acetat $C_8H_6Cl_2O_3.C_4H_{11}N$

244-121-9 20941-65-5
Tetrakis(diethyldithiocarbamato-*S,S'*)tellur $C_{20}H_{40}N_4S_8Te$

244-122-4 20942-99-8
1-*O*-α-D-Glucopyranosyl-D-mannitol $C_{12}H_{24}O_{11}$

244-124-5 20955-11-7
Trinatriumhexafluoroferrat(3-) $F_6Fe.3Na$

244-125-0 20958-86-5
α-Methyl-2-(1-methylethyl)oxazolidin-3-ethylacetat $C_{11}H_{21}NO_3$

244-126-6 20960-77-4
Dialuminiumtriselenit $Al._2^3H_2O_3Se$

244-127-1 20963-87-5
Disilbertartrat $C_4H_6O_6.2Ag$

244-128-7 20965-27-9
7-Bromheptannitril $C_7H_{12}BrN$

244-129-2 20965-36-0
Tetrahydro-2-(phenylthio)-2*H*-pyran $C_{11}H_{14}OS$

244-130-8 20968-37-0
Magnesium-3-(acetylamino)-5-(acetylmethylamino)-2,4,6-triiodobenzoat (1:2) $C_{12}H_{11}I_3N_2O_4._1^1/_2Mg$

244-131-3 20970-75-6
3-Methylpyridin-2-carbonitril $C_7H_6N_2$

244-132-9 20971-06-6
1-Desoxy-1-nitro-D-galaktitol $C_6H_{13}NO_7$

244-133-4 20977-05-3
Escin, Mononatriumsalz

244-135-5 20980-22-7
2-(Piperazin-1-yl)pyrimidin $C_8H_{12}N_4$

244-136-0 20981-12-8
N-[4-(Benzoylamino)phenyl]-3-hydroxy-4-[[2-methoxy-5-[[[3-(trifluormethyl)phenyl]amino]carbonyl]phenyl]azo]naphthalin-2-carboxamid $C_{39}H_{28}F_3N_5O_5$

244-137-6 20981-49-1
Ytterbium(3+)acetat $C_2H_4O_2._1^1/_3Yb$

244-138-1 20985-13-1
Bis(4-hydroxybutyl)adipat $C_{14}H_{26}O_6$

244-139-7 20991-71-3
Card-20(22)-enolid, 12-(Acetyloxy)-3-[(*O*-2,6-dideoxy-β-*D*-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-*D*-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-β-*D*-ribo-hexopyranosyl)oxy]-14-hydroxy-, (3β,5β,12β)- $C_{43}H_{66}O_{15}$

244-140-2 20993-76-4
(±)-*cis*-2-Methylcyclohexancarbonsäure $C_8H_{14}O_2$

244-141-8 20994-26-7
2,2'-[[1,1'-Biphenyl]-4,4'-diylbis(oxy)]bisethanol $C_{16}H_{18}O_4$

244-142-3 20994-83-6
Caerulein, 4-Desulfo- $C_{58}H_{73}N_{13}O_{18}S$

244-143-9 20996-62-7
1-(Ethylthio)aceton $C_5H_{10}OS$

244-144-4 21006-73-5
Tetraphenylarsonium-(hydrogendichlorid) $C_{24}H_{20}As.Cl_2H$

244-146-5 21016-00-2
4,5-Dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{20}H_{20}N_4O_{13}S_3$

244-147-0 21016-19-3
8-[5-(6,7-Dihydro-6-methyl-2,4-diphenyl-5*H*-1-benzopyran-8-yl)penta-2,4-dienyliden]-5,6,7,8-tetrahydro-6-methyl-2,4-diphenyl-1-benzopyryliumperchlorat $C_{49}H_{43}O_2.ClO_4$

244-148-6 21016-37-5
4-[Bis[4-(diethylamino)phenyl]methyl]benzol-1,3-disulfonsäure $C_{27}H_{34}N_2O_6S_2$

244-149-1 21017-50-5
1*H*-Indol-1-propionamid $C_{11}H_{12}N_2O$

244-150-7 21018-38-2
1-Methyl-3-(2-methylprop-2-enyl)-2-thioharnstoff $C_6H_{12}N_2S$

244-151-2 21020-24-6
3-Chlorbut-1-in C_4H_5Cl

244-152-8 21025-18-3
3-Ethyl-5-[1-methyl-2-(3-methylthiazolidin-2-yliden)ethyliden]rhodanin $C_{12}H_{16}N_2OS_3$

244-153-3 21027-46-3
Adenosin, Adenylyl-(3'→5')-, Ammoniumsalz $C_{20}H_{25}N_{10}O_{10}P.xH_3N$

244-154-9 21027-47-4
Guanosin, Adenylyl-(3'→5')-, Ammoniumsalz $C_{20}H_{25}N_{10}O_{11}P.xH_3N$

244-155-4 21028-48-8
Phosphorsäure, Magnesiumstrontiumsalz $H_3O_4P.xMg.xSr$

244-157-5 21028-49-9
Phosphorsäure, Bariumtitansalz $Ba.xH_3O_4P.xTi$

244-158-0 21034-17-3
3,4-Dimethyl-2-[2-(phenylamino)vinyl]oxazoliumiodid $C_{13}H_{15}N_2O.I$

244-159-6 21035-44-9
N-Ethyl-1-methylpropylamin $C_6H_{15}N$

244-160-1 21035-59-6
Methyl(2-pyridylmethyl)amin $C_7H_{10}N_2$

244-161-7 21035-85-8
1,3-Dibenzyldecahydro-2-oxothieno[1',2':1,2]thieno[3,4-*d*]imidazol-5-iumbromid $C_{22}H_{25}N_2OS.Br$

244-162-2 21037-25-2
1-Desoxy-1-[2-(phenylazo)-3,4-xylidino]-D-ribitol $C_{19}H_{25}N_3O_4$

244-163-8 21037-26-3
1-Desoxy-1-(6-phenylazo-3,4-xylidino)-D-ribitol $C_{19}H_{25}N_3O_4$

244-164-3 21037-88-7
1,1'-Ethylenbis[4,5-dihydro-2-heptadecyl-1*H*-imidazol] $C_{42}H_{82}N_4$

244-165-9 21040-59-5
(*S*)-1-[(3,4-Dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6-methoxy-2-methylisochinolin-7-ol $C_{20}H_{25}NO_4$

244-166-4 21041-93-0
Cobaltdihydroxid CoH_2O_2

244-168-5 21041-95-2
Cadmiumhydroxid CdH_2O_2

244-169-0 21049-70-7
2-(Methylamino)ethanol, Verbindung mit Schwefeldioxid $C_3H_9NO.xO_2S$

244-170-6 21050-13-5
Triphenyl(*P*,*P*,*P*-triphenylphosphinimidato)phosphor(1+)-chlorid $C_{36}H_{30}NP_2.Cl$

244-171-1 21050-95-3
1-Chlor-1*H*-benzotriazol $C_6H_4ClN_3$

244-172-7 21052-28-8
Guanosin, Cytidylyl-(3'→5')-, Ammoniumsalz $C_{19}H_{25}N_8O_{12}P.xH_3N$

244-173-2 21052-31-3
Guanosin, Guanylyl-(3'→5')-, Ammoniumsalz $C_{20}H_{25}N_{10}O_{12}P.xH_3N$

244-174-8 21052-33-5
Adenosin, Uridylyl-(3'→5')-, Ammoniumsalz $C_{19}H_{24}N_7O_{12}P.xH_3N$

244-175-3 21052-34-6
Guanosin, Uridylyl-(3'→5')-, Ammoniumsalz $C_{19}H_{24}N_7O_{13}P.xH_3N$

244-176-9 21052-35-7
Uridin, Uridylyl-(3'→5')-, Ammoniumsalz $C_{18}H_{23}N_4O_{14}P.xH_3N$

244-177-4 21053-66-7
5-Propylidenfuran-2(5*H*)-on $C_7H_8O_2$

244-179-5 21054-72-8
3-Benzyl-1-dodecyl-2-methyl-1*H*-imidazoliumchlorid $C_{23}H_{37}N_2.Cl$

244-180-0 21055-30-1
4,4'-Diamidinodiphenylamindihydrochlorid $C_{14}H_{15}N_5.2ClH$

244-181-6 21055-88-9
Bis[2-[ethyl[(heptadecafluoroctyl)sulfonyl]amino]ethyl]-(4-methyl-1,3-phenylen)biscarbamat $C_{33}H_{26}F_{34}N_4O_8S_2$

244-182-1 21056-98-4
Calciumhydrogenphosphonat $Ca.H_3O_3P$

244-183-7 21059-40-5
Methyl-3*α*-[(ethoxycarbonyl)oxy]-12*α*-hydroxy-7-oxo-5*β*-cholan-24-oat $C_{28}H_{44}O_7$

244-184-2 21059-42-7
Methyl-3*α*-[(ethoxycarbonyl)oxy]-7,12-dioxo-5*β*-cholan-24-oat $C_{28}H_{42}O_7$

244-185-8 21059-46-1
Calcium-L-aspartat $C_4H_7NO_4.xCa$

244-186-3 21062-20-4
Oxydiacetyldichlorid $C_4H_4Cl_2O_3$

244-187-9 21063-40-1
Methyl-2-oxogluconat $C_7H_{12}O_7$

244-188-4 21063-71-8
Methyl-(*Z*)-oct-4-enoat $C_9H_{16}O_2$

244-190-5 21064-19-7
1,5,9-Trimethylcyclododeca-1,5,9-trien $C_{15}H_{24}$

244-191-0 21071-28-3
1,3-(Dihexyl)thioharnstoff $C_{13}H_{28}N_2S$

244-192-6 21071-31-8
Tris(2-hydroxyethyl)ammoniumdihydrogenphosphat $C_6H_{15}NO_3.H_3O_4P$

244-193-1 21073-49-4
Essigsäure, [(6-Hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)oxy]-, Verbindung mit [4*S*-(4*α*,4a*α*,5a*α*,6*β*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{24}N_2O_8.C_{12}H_{10}O_6$

244-194-7 21073-99-4
Stearinsäure, Verbindung mit Ethan-1,2-diamin (2:1) $C_{18}H_{36}O_2.{}^1/_2C_2H_8N_2$

244-195-2 21078-72-8
3-Methylnonan-3-ol $C_{10}H_{22}O$

244-196-8 21078-83-1
Tetradecan-5-ol $C_{14}H_{30}O$

244-197-3 21078-87-5
Hexadecan-5-ol $C_{16}H_{34}O$

244-198-9 21080-92-2
Thiophen-3-malonsaeure $C_7H_6O_4S$

244-199-4 21080-93-3
Benzylhydrogen-3-thienylmalonat $C_{14}H_{12}O_4S$

244-200-8 21081-74-3
1-Chlor-2-(methylsulfonyl)-4-nitrobenzol $C_7H_6ClNO_4S$

244-201-3 21083-47-6
5,5-Diphenyl-2-thioxoimidazolidin-4-on $C_{15}H_{12}N_2OS$

244-202-9 21085-60-9
Calciumoxomalonat $C_3H_2O_5.Ca$

244-203-4 21085-72-3
Methyltri-*O*-acetyl-1-brom-1-desoxy-*α*-D-glucopyranuronat $C_{13}H_{17}BrO_9$

244-205-5 21085-65-7
4,5-Dimethoxy-*o*-benzochinon $C_8H_8O_4$

244-206-0 21085-87-3
(4-Methylphenyl)methyl-*p*-toluat $C_{16}H_{16}O_2$

244-207-6 21085-99-7
Methyl-(3*β*,19*α*,20*α*)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylat, Mononicotinat $C_{23}H_{28}N_2O_5.C_6H_5NO_2$

244-208-1 21087-03-6
DL-Aspartsäure, Verbindung mit L-Lysin (1:1) $C_6H_{14}N_2O_2.xC_4H_7NO_4$

244-209-7 21087-64-9
Metribuzin $C_8H_{14}N_4OS$

244-210-2 21089-06-5
Dikaliumdihydrogen(1-hydroxyethyliden)bisphosphonat $C_2H_8O_7P_2.2K$

244-211-8 21097-80-3
Natriumdihydrogenbis[heptonato(3-)-O^3,O^4]borat(3-) $C_{14}H_{22}BO_{16}.2H.Na$

244-212-3 21105-05-5
Trimenthol, Triester mit Borsäure, stereoisomer $C_{30}H_{57}BO_3$

244-213-9 21106-15-0
[*S*-(*R**,*R**)]-Weinsäure, Natriumsalz $C_4H_6O_6.xNa$

244-214-4 21109-95-5
Bariumsulfid BaS

244-216-5 21112-37-8
2-*tert*-Butyl-1,4-dimethoxybenzol $C_{12}H_{18}O_2$

244-217-0 21112-68-5
2-Hydroxy-4-(2-phenoxyethoxy)benzophenon $C_{21}H_{18}O_4$

244-218-6 21115-77-5
1,5,10-Trimethylcyclododeca-1,5,9-trien $C_{15}H_{24}$

244-219-1 21116-11-0
Natrium-2-[*p*-[[4-[(*p*-hydroxyphenyl)azo]-*o*-tolyl]azo]phenoxy]ethylsulfat $C_{21}H_{20}N_4O_6S.Na$

244-220-7 21120-36-5
2-Fluorpropiophenon C_9H_9FO

244-221-2 21121-22-2
Bis(2-hydroxyethyl)ammoniumhydrogensulfat $C_6H_{15}NO_3.H_2O_4S$

244-222-8 21121-62-0
2'-Chlor-6'-(dimethylamino)-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{25}H_{22}ClNO_3$

244-223-3 21124-13-0
1-Methyl-3-*p*-tolyltriazen $C_8H_{11}N_3$

244-224-9 21124-33-4
Ammoniumdiethyldithiocarbamat $C_5H_{11}NS_2.H_3N$

244-225-4 21124-40-3
α-(2-Thienyl)glycin $C_6H_7NO_2S$

244-227-5 21127-43-5
1-Ethyl-2-[3-(1-ethyl-2(1*H*)-pyridyliden)propenyl]pyridiniumiodid $C_{17}H_{21}N_2.I$

244-228-0 21129-09-9
Tetradecan-1,2-diol $C_{14}H_{30}O_2$

244-229-6 21129-18-0
Mangandipropionat $C_3H_6O_2.{}^1/_2Mn$

244-230-1 21129-27-1
4-(Isopropyl)-1-methylcyclohexan-1-ol $C_{10}H_{20}O$

244-231-7 21132-30-9
1,3-Bis(pentafluorphenyl)harnstoff $C_{13}H_2F_{10}N_2O$

244-232-2 21132-59-2
Pazoxid $C_{12}H_{10}Cl_2N_2O_2S$

244-233-8 21132-81-0
2,6-Bis(*o*-isocyanatobenzyl)phenylisocyanat $C_{23}H_{15}N_3O_3$

244-234-3 21133-53-9
3-[(6-Desoxy-*α*-L-mannopyranosyl)oxy]-1-(*β*-D-glucopyranosyloxy)-8-hydroxy-6-methylanthrachinon $C_{27}H_{30}O_{14}$

244-235-9 21133-98-2
Ethyl-3-(*p*-chlorphenyl)-3-hydroxybutyrat $C_{12}H_{15}ClO_3$

244-236-4 21136-70-9
Benzidinsulfat $C_{12}H_{12}N_2.xH_2O_4S$

244-238-5 21142-28-9
(2-Hydroxypropyl)ammoniumdecylsulfat $C_{12}H_{26}O_4S.C_3H_9NO$

244-239-0 21142-29-0
3-(Triethoxysilyl)propylmethacrylat $C_{13}H_{26}O_5Si$

244-240-6 21145-77-7
1-(5,6,7,8-Tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-on $C_{18}H_{26}O$

244-241-1 21146-90-7
Hexa-2,4-diensaeurepalmitinsäureanhydrid $C_{22}H_{38}O_3$

244-242-7 21149-38-2
Trimethylsilyl-*N*-trimethylsilyltrifluoracetimidat $C_8H_{18}F_3NOSi_2$

244-243-2 21150-12-9
3-Methoxyphenylglykolsäure $C_9H_{10}O_4$

244-244-8 21150-22-1
α-Amanitin, 1-L-Asparaginsäure- $C_{39}H_{53}N_9O_{15}S$

244-245-3 21150-89-0
Bis(*p*-*tert*-butylphenyl)hydrogenphosphat $C_{20}H_{27}O_4P$

244-246-9 21151-56-4
α,4-Dichloranisol $C_7H_6Cl_2O$

244-247-4 21155-21-5
5-[(3-Ethylthiazolidin-2-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{12}H_{14}N_2O_3S_3$

244-249-5 21155-53-3
2,6-di-*sec*-butylanilin $C_{14}H_{23}N$

244-250-0 21156-05-8
2,2',2''-Propan-1,2,3-triyltrioxytriethanol $C_9H_{20}O_6$

244-251-6 21160-82-7
4-Nitrophenyl-N^2,N^6-bis[(phenylmethoxy)carbonyl]-L-lysinat $C_{28}H_{29}N_3O_8$

244-252-1 21160-95-2
N-Methyldithiocarbaminsäure, Verbindung mit Methylamin (1:1) $C_2H_5NS_2.CH_5N$

244-253-7 21161-11-5
2-Nitroisophthalsäure $C_8H_5NO_6$

244-254-2 21165-77-5
Methyl-*N*-[4-[2-(5-chlor-2-methoxybenzamido)ethyl]benzolsulfonyl]carbamat $C_{18}H_{19}ClN_2O_6S$

244-255-8 21170-10-5
cis-Tetrahydro-3*a*,6*a*-dimethylpentalen-2,5(1*H*,3*H*)-dion $C_{10}H_{14}O_2$

244-256-3 21178-63-2
Chromtrioleat, rein $C_{18}H_{34}O_2.{}^1/_3Cr$

244-257-9 21180-84-7
Dihydrogen-[3-[(5-chlor-2-hydroxyphenyl)azo]-4-hydroxy-6-[(1-oxoallyl)amino]naphthalin-2-sulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{35}H_{20}ClCrN_6O_{10}S.2H$

244-258-4 21182-65-0
2-Hexadecyl-5-methylhydrochinon $C_{23}H_{40}O_2$

244-260-5 21187-98-4
Gliclazid $C_{15}H_{21}N_3O_3S$

244-261-0 21188-58-9
Methyl-3-hydroxyhexanoat $C_7H_{14}O_3$

244-262-6 21188-60-3
Methyl-3-acetoxyhexanoat $C_9H_{16}O_4$

244-263-1 21188-61-4
Ethyl-3-acetoxyhexanoat $C_{10}H_{18}O_4$

244-264-7 21193-75-9
1,5-Anhydro-2-desoxy-D-*lyxo*-hex-1-enitol $C_6H_{10}O_4$

244-265-2 21197-51-3
6-*tert*-Butyloctahydrocumarin $C_{13}H_{22}O_2$

244-266-8 21198-79-8
Selenosemicarbazid CH_5N_3Se

244-267-3 21203-88-3
Diethyl-4-(4,5-dimethoxy-2-nitrophenyl)-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{21}H_{26}N_2O_8$

244-268-9 21205-24-3
2-Nitro-1-phenylethan-1-onoxim $C_8H_8N_2O_3$

244-269-4 21209-30-3
Oxydi-2,1-ethandiyldioleat $C_{40}H_{74}O_5$

244-271-5 21211-23-4
Methyl-3-chlorbenzo[*b*]thiophen-2-carboxylat-1,1-dioxid $C_{10}H_7ClO_4S$

244-272-0 21211-28-9
Methyl-3-hydroxybenzo[*b*]thiophen-2-carboxylat-1,1-dioxid $C_{10}H_8O_5S$

244-273-6 21213-68-3
5-((5-(3,3-Dimethyloxiranyl)-3-methylallyl)oxy)benzo-1,3-dioxol $C_{17}H_{22}O_4$

244-274-1 21213-89-8
1-(4-Hydroxyphenyl)-2-(methylamino)ethan-1-on $C_9H_{11}NO_2$

244-275-7 21214-39-1
Tris(3-*tert*-butyl-4-hydroxyphenyl)phosphat $C_{30}H_{39}O_7P$

244-276-2 21215-62-3
Calcitonin (menschlich) $C_{151}H_{226}N_{40}O_{45}S_3$

244-277-8 21216-49-9
Tetrahydroxydi-*μ*-oxo(L-tyrosinato-*O*)trialuminium $C_9H_{14}Al_3NO_9$

244-278-3 21216-80-8
N-Hexadecylacrylamid $C_{19}H_{37}NO$

244-279-9 21217-75-4
2-[2-[2-(2-Hydroxyethoxy)ethoxy]ethoxy]ethylmethacrylat $C_{12}H_{22}O_6$

244-280-4 21218-11-1
(1*α*,3*aβ*,5*aβ*,7*a*)-3,8,8-Trimethyl-4-oxatricyclo[5.1.0.03,5]octan $C_{10}H_{16}O$

244-282-5 21221-93-2
3,5-Bis(trifluormethyl)benzophenon $C_{15}H_8F_6O$

244-283-0 21224-03-3
1,6-Hexandiyldioleat $C_{42}H_{78}O_4$

244-284-6 21236-74-8
α^2-Piperidino-2,4-xylenol $C_{13}H_{19}NO$

244-285-1 21238-33-5
(3*β*)-9,19-Cyclolanost-24-en-3-yl-4-hydroxy-3-methoxycinnamat $C_{40}H_{58}O_4$

244-286-7 21239-29-2
Ethyl-3,5-dimethylbenzoat $C_{11}H_{14}O_2$

244-287-2 21240-34-6
4,5-Diphenyl-1,3-dioxol-2-on $C_{15}H_{10}O_3$

244-288-8 21245-01-2
Padimat $C_{14}H_{21}NO_2$

244-289-3 21245-02-3
2-Ethylhexyl-4-(dimethylamino)benzoat $C_{17}H_{27}NO_2$

244-290-9 21245-08-9
Methylenbis(dioctylphosphin)oxid $C_{33}H_{70}O_2P_2$

244-291-4 21248-70-4
Mangandilaurat $C_{12}H_{24}O_2.{}^1/_2Mn$

244-293-5 21249-13-8
Dimethylammoniumsulfat $C_2H_7N.xH_2O_4S$

244-294-0 21249-59-2
Methyl-3-brombutyrat $C_5H_9BrO_2$

244-295-6 21251-97-8
3-(Phenylmethyl)[1,1'-biphenyl]-4-ol $C_{19}H_{16}O$

244-296-1 21256-18-8
Oxaprozin $C_{18}H_{15}NO_3$

244-297-7 21259-20-1
(3*α*,4*β*,8*a*)-12,13-Epoxytrichothec-9-en-3,4,8,15-tetrol-4,15-diacetat-8-(3-methylbutyrat) $C_{24}H_{34}O_9$

244-298-2 21259-76-7
Mercaptomerinnatrium $C_{16}H_{25}HgNO_6S.2Na$

244-299-8 21260-46-8
Bismuttris(dimethyldithiocarbamat) $C_9H_{18}BiN_3S_6$

244-300-1 21264-77-7
Bis(ethan-1,2-diamin)nickel(2+)sulfat $C_4H_{16}N_4Ni.O_4S$

244-301-7 **21264-82-4**
Triammintrichlororhodium $Cl_3H_9N_3Rh$

244-302-2 **21265-50-9**
Ammonium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']ferrat(1-) $C_{10}H_{12}FeN_2O_8.H_4N$

244-303-8 **21267-14-1**
Tetraethyl-1,4-phenylenbisphosphonat $C_{14}H_{24}O_6P_2$

244-304-3 **21267-72-1**
Prynachlor $C_{12}H_{12}ClNO$

244-305-9 **21269-11-4**
11*β*,21-Dihydroxy-2'-methyl-16*β*-5'*H*-pregn-4-eno[17,16-*d*]-oxazol-3,20-dion $C_{23}H_{31}NO_5$

244-306-4 **21269-13-6**
21-Hydroxy-2'-methyl-16*β*-5'*H*-pregn-4-eno[17,16-*d*]oxazol-3,-20-dion-21-acetat $C_{25}H_{33}NO_5$

244-308-5 **21272-85-5**
[(Nitromethyl)sulfonyl]benzol $C_7H_7NO_4S$

244-309-0 **21277-16-7**
2-Oxo-4-imidazolincarbonsäure $C_4H_6N_2O_3$

244-310-6 **21280-29-5**
Decahydro-2,8,8-trimethylnaphthalin-2,4a-carbolacton $C_{14}H_{22}O_2$

244-311-1 **21282-97-3**
2-[(2-Methyl-1-oxoallyl)oxy]ethylacetoacetat $C_{10}H_{14}O_5$

244-312-7 **21285-27-8**
N-[1-[(Benzyloxy)carbonyl]-L-prolyl]-L-valin $C_{18}H_{24}N_2O_5$

244-313-2 **21285-46-1**
(*E*)-2,3-Dibrom-2-buten-1,4-diol $C_4H_6Br_2O_2$

244-314-8 **21286-54-4**
d-2-Oxobornan-10-sulfonylchlorid $C_{10}H_{15}ClO_3S$

244-315-3 **21288-34-6**
3-Benzoylphenylacetonitril $C_{15}H_{11}NO$

244-316-9 **21290-16-4**
Ajmalin, Verbindung mit 5-Ethyl-5-phenylbarbitursäure $C_{20}H_{26}N_2O_2.xC_{12}H_{12}N_2O_3$

244-317-4 **21292-49-9**
Dioxobis(pentan-2,4-dionato-*O*,*O*')wolfram $C_{10}H_{14}O_6W$

244-319-5 **21293-29-8**
[*S*-(*Z*,*E*)]-5-(1-Hydroxy-2,6,6-trimethyl-4-oxocyclohex-2-en-1-yl)-3-methylpenta-2,4-diensäure $C_{15}H_{20}O_4$

244-320-0 **21295-57-8**
6-(Cyclohexylamino)-3-methyl-3*H*-dibenz[*f*,*ij*]isochinolin-2,7-dion $C_{23}H_{22}N_2O_2$

244-321-6 **21296-94-6**
2,3-Dimethyl-5-nitro-1*H*-indol $C_{10}H_{10}N_2O_2$

244-322-1 **21298-55-5**
2-(3-Thienyl)pyridin C_9H_7NS

244-323-7 **21300-06-1**
Aluminiumtri(naphthalin-2-sulfonat) $C_{10}H_8O_3S.^1/_3Al$

244-324-2 **21301-10-0**
N-(Carboxymethyl)-DL-cystein $C_5H_9NO_4S$

244-325-8 **21302-09-0**
Didodecylphosphonat $C_{24}H_{51}O_3P$

244-326-3 **21302-20-5**
Bis(2-ethylhexyl)glutarat $C_{21}H_{40}O_4$

244-327-9 **21305-90-8**
N,*N*-Bis(dimethylsilyl)acetamid $C_6H_{17}NOSi_2$

244-328-4 **21306-13-8**
Vinyldocosanoat $C_{24}H_{46}O_2$

244-330-5 **21312-10-7**
N-[4-[[(5-Methylisoxazol-3-yl)amino]sulfonyl]phenyl]acetamid $C_{12}H_{13}N_3O_4S$

244-331-0 **21314-17-0**
1,5-Dihydro-1-phenyl-4*H*-pyrazolo[3,4-*d*]pyrimidin-4-on $C_{11}H_8N_4O$

244-332-6 **21320-90-1**
5-Nitrotoluol-2-sulfonylchlorid $C_7H_6ClNO_4S$

244-333-1 **21324-39-0**
Natriumhexafluorophosphat $F_6P.Na$

244-334-7 **21324-40-3**
Lithiumhexafluorophosphat(1-) $F_6P.Li$

244-335-2 **21331-80-6**
[2-(Dimethylamino)ethyl]triphenylphosphoniumbromid $C_{22}H_{25}NP.Br$

244-336-8 **2133[illegible]-86-2**
N,*N*-Bis(dimethylsilyl)-1,1-dimethylsilylamin $C_6H_{21}NSi_3$

244-337-3 **2134[illegible]-85-8**
2-Chlor-3-(*m*-chlor-*o*-tolyl)propionitril $C_{10}H_9Cl_2N$

244-338-9 **2134[illegible]-66-7**
2-Chlor-5-(fluorsulfo)benzoesaeure $C_7H_4ClFO_4S$

244-339-4 **2134[illegible]-16-3**
Calciumtrichloracetat $C_2HCl_3O_2.^1/_2Ca$

244-341-5 **2134[illegible]-59-4**
Oxalsäure, Niobiumsalz $C_2H_2O_4.xNb$

244-342-0 **2134[illegible]-60-7**
Oxalsäure, Tantalsalz $C_2H_2O_4.xTa$

244-343-6 **2135[illegible]-39-3**
Uroniumhydrogensulfat $CH_4N_2O.H_2O_4S$

244-344-1 **2135[illegible]-79-1**
Caesiumhydroxid CsHO

244-345-7 **2135[illegible]-01-8**
N-(2-Nitrosophenyl)acetamid $C_8H_8N_2O_2$

244-346-2 **21360-80-5**
Pentaamminchlororhodiumsulfat $ClH_{15}N_5Rh.O_4S$

244-347-8 **2136[illegible]-18-8**
Viminol $C_{21}H_{31}ClN_2O$

244-348-3 **2136[illegible]-46-5**
Isochinoliniumchlorid $C_9H_7N.ClH$

244-349-9 **21368-26-3**
Ethyl-2-(1,3-diethyltetrahydro-4,6-dioxo-2-thioxo-(2*H*)-pyrimidin-5-yliden)-2,3-dihydro-3,4-dimethylthiazol-5-carboxylat $C_{16}H_{21}N_3O_4S_2$

244-350-4 **21368-68-3**
DL-Bornan-2-on $C_{10}H_{16}O$

244-352-5 **2137[illegible]-71-8**
trans-Bicyclo[4.4.0]decan-1-on $C_{10}H_{16}O$

244-353-0 **2137[illegible]-21-2**
3-Methylcyclohex-2-en-1-ol $C_7H_{12}O$

244-354-6 **2137[illegible]-91-9**
1,1,3,3-Tetrakis(allyloxy)propan $C_{15}H_{24}O_4$

244-355-1 **21391-98-0**
4-Isopropylcyclohexencarbaldehyd $C_{10}H_{16}O$

244-356-7 **21398-59-9**
Dihydrogen-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']ferrat(2-) $C_{10}H_{12}FeN_2O_8.2H$

244-357-2 **21394-42-3**
N-(1-Oxooctadecyl)-DL-methionin $C_{23}H_{45}NO_3S$

244-358-8 **21394-44-5**
N-(1-Oxododecyl)-DL-methionin $C_{17}H_{33}NO_3S$

244-359-3 **21394-48-9**
N-(1-Oxodecyl)-DL-methionin $C_{15}H_{29}NO_3S$

244-360-9 **21394-50-3**
N-(1-Oxooctyl)-DL-methionin $C_{13}H_{25}NO_3S$

244-361-4 **21394-52-5**
N-(1-Oxohexyl)-DL-methionin $C_{11}H_{21}NO_3S$

244-363-5 **21394-57-0**
N-Myristoyl-L-serin $C_{17}H_{33}NO_4$

244-364-0 **21395-59-5**
hydrogen-[2-[(Dichloracetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propyl]-[*R*-(*R**,*R**)]-succinat, Verbindung mit 2-Aminoethanol (1:1) $C_{15}H_{16}Cl_2N_2O_8.C_2H_7NO$

244-365-6 **21397-07-9**
2-Chlor-1-fluor-3-nitrobenzol $C_6H_3ClFNO_2$

244-366-1 **21397-08-0**
2-Chlor-3-fluoranilin C_6H_5ClFN

244-367-7 **21397-11-5**
2-Fluor-3-nitroanilin $C_6H_5FN_2O_2$

244-368-2 **21398-89-0**
2-(Methoxymethyl)-2-methylpropan-1,3-diol $C_6H_{14}O_3$

244-369-8 **21402-12-0**
6,6'-(2-Methylpropan-1,3-diyl)bis(1,3,5-triazin-2,4-diamin) $C_{10}H_{16}N_{10}$

244-370-3 **21402-26-6**
4-Brom-3-chloranilin C_6H_5BrClN

244-371-9 **21403-95-2**
1-(3,4-Dihydro-2-naphthyl)pyrrolidin $C_{14}H_{17}N$

244-372-4 **21405-81-2**
[3-[(2-Hydroxybenzyliden)amino][1,1'-biphenyl]-4-olato(2-)-=*N*,*O*,*O*']kupfer $C_{19}H_{13}CuNO_2$

244-374-5 **21406-61-1**
Pentyltriphenylphosphoniumbromid $C_{23}H_{26}P.Br$

244-375-0 **21409-32-5**
Kaliumnaphthalin-2-sulfonat $C_{10}H_8O_3S.K$

244-376-6 **21411-53-0**
Virginiamycin M1 $C_{28}H_{35}N_3O_7$

244-377-1 **21411-81-4**
2-(Isopropyl)-5-methylcyclohexylamin $C_{10}H_{21}N$

244-378-7 **21414-53-9**
[1*R*-(1*α*,4a*β*,10a*α*)]-1,2,3,4,4a,5,6,9,10,10a-Decahydro-7-iso=propyl-1,4a-dimethylphenanthren-1-methanol $C_{20}H_{32}O$

244-379-2 **21416-67-1**
4,4'-Propylenbis(piperazin-2,6-dion) $C_{11}H_{16}N_4O_4$

244-380-8 **21418-54-2**
Ethyl-2-cyan-2-(3-thienyl)acetat $C_9H_9NO_2S$

244-381-3 **21423-81-4**
3-Chlor-*p*-toluonitril C_8H_6ClN

244-382-9 **21429-42-5**
2-[[5-Acetamido-4-[(2-chlor-4,6-dinitrophenyl)azo]-2-me=thoxyphenyl](2-hydroxyethyl)amino]ethylacetat $C_{21}H_{23}ClN_6O_9$

244-383-4 **21429-43-6**
2,2'-[[5-Acetamido-4-[(2-chlor-4,6-dinitrophenyl)azo]-4-e=thoxyphenyl]imino]diethyldiacetat $C_{24}H_{27}ClN_6O_{10}$

244-385-5 **21430-69-3**
Natriumbis(cyan-*C*)argentat $C_2AgN_2.Na$

244-386-0 **21434-14-0**
1,2-Dihydro-1-phenyl-3*H*-1,2,4-triazol-3-thion $C_8H_7N_3S$

244-387-6 **21434-91-3**
Capobeninsäure $C_{16}H_{23}NO_6$

244-388-1 **21436-98-6**
2,6-Xylidiniumchlorid $C_8H_{11}N.ClH$

244-389-7 **21440-97-1**
Brofoxin $C_{10}H_{10}BrNO_2$

244-390-2 **21441-72-5**
[3*R*-(3*α*,3a*β*,7*β*,8a*α*)]-2,3,4,7,8,8a-Hexahydro-3,8,8-trimethyl-=1*H*-3a,7-methanoazulen-6-methanol $C_{15}H_{24}O$

244-391-8 **21443-96-9**
1*H*-Indazol-7-amin $C_7H_7N_3$

244-392-3 **21446-87-7**
1,4,5,6-Tetrahydro-1-methyl-2-[2-(2-thienyl)vinyl]=pyrimidinhydrochlorid $C_{11}H_{14}N_2S.ClH$

244-393-9 **21447-47-2**
Isopropyl-3-amino-4-methylbenzoat $C_{11}H_{15}NO_2$

244-394-4 **21450-52-2**
Bromtetraphenylantimon $C_{24}H_{20}BrSb$

244-396-5 **21454-20-6**
2,4,6-Tris(dimethylamino)phenol $C_{12}H_{21}N_3O$

244-397-0 **21461-12-1**
5-[(4-Chlorphenyl)azo]salicylsäure $C_{13}H_9ClN_2O_3$

244-398-6 **21462-39-5**
Clindamycinhydrochlorid $C_{18}H_{33}ClN_2O_5S.ClH$

244-399-1 **21465-51-0**
Natriumbenzothiazol-2-sulfonat $C_7H_5NO_3S_2.Na$

244-400-5 **21466-07-9**
Bromofenofos $C_{12}H_7Br_4O_5P$

244-401-0 **21467-59-4**
Tris(ethylsulfonyl)methan $C_7H_{16}O_6S_3$

244-402-6 **21474-51-1**
Bis(pentan-2,4-dionato-*O*,*O*')dipropoxytitan $C_{16}H_{28}O_6Ti$

244-403-1 **21476-57-3**
2-(Dimethylamino)-1-[(dimethylamino)methyl]ethylmethacrylat $C_{11}H_{22}N_2O_2$

244-404-7 **21478-01-3**
[*R*-(*R**,*R**)]-2-[(Dichloracetyl)amino]-3-hydroxy-3-[4-(methyl=sulfonyl)phenyl]propylpalmitat $C_{28}H_{45}Cl_2NO_6S$

244-405-2 **21478-11-5**
N-(4,5-Dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-yl)-*N*^{2}-(2-=methylpropionyl)-*N*^{2}-octadecyl-L-asparagin $C_{35}H_{56}N_4O_5$

244-406-8 **21490-63-1**
trans-2,3-Dimethyloxiran C_4H_8O

244-407-3 **21493-51-6**
Oxobis(toluol-*p*-sulfonato)vanadium $C_{14}H_{14}O_7S_2V$

244-408-9 **21494-64-4**
3-Butyl-2-thioxothiazolidin-4-on $C_7H_{11}NOS_2$

244-409-4 **21500-56-1**
Tetrachloro(ethylendiamin)platin $C_2H_8Cl_4N_2Pt$

244-411-5 **21505-67-9**
4-ethoxy-*N*-methyl-*N*-phenylanilin $C_{15}H_{17}NO$

244-412-0 **21509-92-2**
13-Amino-*N*-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]=ethyl]amino]ethyl]-2,5,8,11-tetraazatridecanamid $C_{17}H_{44}N_{10}O$

244-413-6 **21510-43-0**
2-(4-Bromphenyl)-5-phenyl-1,3,4-oxadiazol $C_{14}H_9BrN_2O$

244-414-1 **21511-25-1**
3,7-Dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-benzopyron $C_{16}H_{12}O_6$

244-415-7 **21514-87-4**
Natriumethyl-2-(2,4,5,7-tetrabrom-6-oxido-3-oxo-3*H*-xan=then-9-yl)benzoat $C_{22}H_{12}Br_4O_5.Na$

244-416-2 **21519-06-2**
2,4-Dihydro-2-(3-hydroxyphenyl)-5-methyl-4-[[4-(phenylazo)=phenyl]azo]-3*H*-pyrazol-3-on $C_{22}H_{18}N_6O_2$

244-417-8 **21521-73-3**
S-[5-[(Ethoxycarbonyl)amino]-1,3,4-thiadiazol-2-yl]-*O*-ethyl=thiocarbonat $C_8H_{11}N_3O_4S_2$

244-418-3 **21524-39-0**
2,3-Difluorbenzonitril $C_7H_3F_2N$

244-419-9 **21528-11-0**
N-(2-Aminoethyl)-3-hydroxynaphthalin-2-carboxamidhy=drochlorid $C_{13}H_{14}N_2O_2.xClH$

244-420-4 **21528-12-1**
1-(7-Hydroxy-1-naphthyl)biguanidhydrochlorid $C_{12}H_{13}N_5O.xClH$

244-422-5 **21528-13-2**
2,5-Diethoxy-4-(morpholin-4-yl)benzoldiazonium $C_{14}H_{20}N_3O_3$

244-423-0 **21528-31-4**
2-[4-(Dimethylamino)benzoyl]benzoesäure $C_{16}H_{15}NO_3$

244-424-6 **21528-48-3**
Kalium-3-[2-[3-cyan-3-(dodecylsulfonyl)allyliden]thiazolidin-=3-yl]propan-1-sulfonat $C_{22}H_{38}N_2O_5S_3.K$

244-425-1 **21532-74-1**
1,10-Phenanthrolinperchlorat $C_{12}H_8N_2.ClHO_4$

244-426-7 **21535-47-7**
Mianserinhydrochlorid $C_{18}H_{20}N_2.ClH$

244-427-2 **21535-97-7**
3-Methylbenzofuran C_9H_8O

244-428-8 **21538-06-7**
Benzol-1,3,5-trisulfonyltrichlorid $C_6H_3Cl_3O_6S_3$

244-429-3 **21539-58-2**
Natrium-*N*-methyl-*N*-(1-oxododecyl)-*β*-alaninat $C_{16}H_{31}NO_3.Na$

244-430-9 **21539-72-0**
Natrium-*N*-methyl-*N*-(1-oxotetradecyl)-*β*-alaninat $C_{18}H_{35}NO_3.Na$

244-431-4 **21540-35-2**
1,1-Dimethyl-3-*m*-tolylthioharnstoff $C_{10}H_{14}N_2S$

244-433-5 **21542-96-1**
N,*N*-Dimethyldocosylamin $C_{24}H_{51}N$

244-434-0 **21544-02-5**
2-Aminocyclopentanmethylamin $C_6H_{14}N_2$

244-435-6 **21544-03-6**
Bis(2,3-epoxypropyl)cyclohex-4-en-1,2-dicarboxylat $C_{14}H_{18}O_6$

244-436-1 **21545-54-0**
1-Cyclohexyl-3-(2-morpholinoethyl)thioharnstoff $C_{13}H_{25}N_3OS$

244-437-7 **21548-32-3**
Diethyl-(1,3-dithietan-2-yliden)phosphoramidat $C_6H_{12}NO_3PS_2$

244-438-2 **21548-73-2**
Disilbersulfid Ag_2S

244-439-8 **21550-30-1**
[6-(Hydroxymethyl)-2-pyridyl]methyl-2-(4-chlorphenoxy)-2-=methylpropionathydrochlorid $C_{17}H_{18}ClNO_4.ClH$

244-440-3 21552-84-1
8-Amino-9,10-dihydro-9,10-dioxoanthracensulfonsäure $C_{14}H_9NO_5S$

244-441-9 21553-46-8
3,5-Dimethyl-*p*-anissäure $C_{10}H_{12}O_3$

244-442-4 21559-14-8
Bis(diethylthiocarbamato-*S*)bis(diethylthiocarbamato-*S*,*S*')selen $C_{20}H_{40}N_4S_8Se$

244-444-5 21563-97-3
(Benzyl)[4-[[4-[(benzyl)ethylammonio]phenyl](2,4-disulfonatophenyl)methylen]cyclohexa-2,5-dien-1-yliden](ethyl)ammonium $C_{37}H_{36}N_2O_6S_2$

244-445-0 21564-17-0
(Benzothiazol-2-ylthio)methylthiocyanat $C_9H_6N_2S_3$

244-446-6 21564-91-0
1,2,3,4-Tetrahydro-1,5-dimethylnaphthalin $C_{12}H_{16}$

244-447-1 21565-22-0
N-(2,4-Dinitrophenyl)-2,4,6-trinitroanilin $C_{12}H_6N_6O_{10}$

244-448-7 21570-35-4
2-Methylheptan-4-ol $C_8H_{18}O$

244-449-2 21573-31-9
Oct-7-enal $C_8H_{14}O$

244-450-8 21577-80-0
Dodecylhydrogenphthalat $C_{20}H_{30}O_4$

244-451-3 21578-94-9
Bis(1,1-dimethylethyl)dioxyterephthalat $C_{16}H_{22}O_6$

244-452-9 21578-97-2
2-Ethoxyethyl-7-hydroxynaphthalin-1-carbamat $C_{15}H_{17}NO_4$

244-453-4 21579-78-2
2-(4-Methylpiperazin-1-yl)-1,1-diphenylethanol $C_{19}H_{24}N_2O$

244-455-5 21581-82-8
1,1,2,3,4,4,4-Heptafluor-3-(trifluormethyl)but-1-en C_5F_{10}

244-456-0 21583-35-7
Butylhydrogencyclohexan-1,2-dicarboxylat $C_{12}H_{20}O_4$

244-457-6 21583-38-0
(2-Hydroxyethyl)hydrogensuccinat $C_6H_{10}O_5$

244-458-1 21584-04-3
2-[[[4-(Dimethylamino)phenyl]imino]methyl]-1-ethylchinoliniumiodid $C_{20}H_{22}N_3.I$

244-459-7 21584-13-4
5-(3-Ethylbenzothiazol-2(3*H*)-yliden)-4-oxo-2-thioxothiazolidin-3-ethansulfonsäure $C_{14}H_{14}N_2O_4S_4$

244-460-2 21585-16-0
2,3-Dihydro-5-(2-hydroxyethyl)-6-methyl-2-thioxo-1*H*-pyrimidin-4-on $C_7H_{10}N_2O_2S$

244-461-8 21587-74-6
3,3'-(2,4,8,10-Tetraoxaspiro[5.5]undecan-3,9-ylen)bis(propylamin) $C_{13}H_{26}N_2O_4$

244-462-3 21590-91-0
Omidolin $C_{22}H_{27}N_3O_2$

244-463-9 21590-92-1
Etomidolin $C_{23}H_{29}N_3O_2$

244-464-4 21591-86-6
3-(2-Aminoethyl)indol-5-olhydrochlorid $C_{10}H_{12}N_2O.xClH$

244-466-5 21593-23-7
Cefapirin $C_{17}H_{17}N_3O_6S_2$

244-467-0 21595-26-6
Hexachlorruthenat(3-) Cl_6Ru

244-468-6 21598-06-1
5-Hydroxyindol-2-carbonsäure $C_9H_7NO_3$

244-469-1 21598-22-1
Barium(2+)-12-hydroxyoctadecanoat $C_{18}H_{36}O_3.{}^1/_2Ba$

244-470-7 21601-78-5
Phenylhydrogenphenylmalonat $C_{15}H_{12}O_4$

244-471-2 21608-06-0
Methyl-*N*-ethyl-*N*-phenyl-*ß*-alaninat $C_{12}H_{17}NO_2$

244-472-8 21609-90-5
Leptophos $C_{13}H_{10}BrCl_2O_2PS$

244-473-3 21614-17-5
2,4-Dichlor-6-(4-ethoxy-1-naphthyl)-s-triazin $C_{15}H_{11}Cl_2N_3O$

244-474-9 21615-29-2
N-[3-[Bis(2-hydroxyethyl)amino]-4-ethoxyphenyl]acetamid $C_{14}H_{22}N_2O_4$

244-475-4 21615-32-7
[[5-(Acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]-2-ethoxyphenyl]imino]diethylendibutyrat $C_{28}H_{35}BrN_6O_{10}$

244-477-5 21615-34-9
2-Methoxybenzoylchlorid $C_8H_7ClO_2$

244-478-0 21615-36-1
2,2'-[(3-Methylphenyl)imino]bisethyldiacetat $C_{15}H_{21}NO_4$

244-479-6 21615-47-4
Ammoniumundecafluorhexanoat $C_6HF_{11}O_2.H_3N$

244-480-1 21617-12-9
4,8-Dichlorchinolin $C_9H_5Cl_2N$

244-481-7 21617-15-2
7-Chlor-2,3-dihydro-4-chinolon C_9H_8ClNO

244-482-2 21622-08-2
Cyclopent-1-en-1-essigsäure $C_7H_{10}O_2$

244-483-8 21626-69-7
N-[4-(4-Morpholinylsulfonyl)phenyl]acetamid $C_{12}H_{16}N_2O_4S$

244-484-3 21626-89-1
Diftalon $C_{16}H_{12}N_2O_2$

244-485-9 21631-87-8
4,5-Dihydro-2-pentadecyl-1*H*-imidazol-1-ethanol $C_{20}H_{40}N_2O$

244-486-4 21635-69-8
2-[(4-Amino-5-methoxy-*o*-tolyl)sulfonyl]ethylhydrogensulfat $C_{10}H_{15}NO_7S_2$

244-488-5 21637-25-2
2-(3,4-Dihydroxyphenyl)-3-(*ß*-D-glucofuranosyloxy)-5,7-dihydroxy-4*H*-1-benzopyran-4-on $C_{21}H_{20}O_{12}$

244-489-0 21643-32-3
Magnesiumdi(hexanolat) $C_6H_{14}O.{}^1/_2Mg$

244-490-6 21643-38-9
4-Hexylbenzoesäure $C_{13}H_{18}O_2$

244-491-1 21643-42-5
Tetradecylacrylat $C_{17}H_{32}O_2$

244-492-7 21645-51-2
Aluminiumhydroxid AlH_3O_3

244-493-2 21646-20-8
4,4'-Methylenbis(anilin), Verbindung mit Natriumchlorid (3:1) $C_{13}H_{14}N_2.{}^1/_3ClNa$

244-494-8 21646-99-1
Tetraethylpyrophosphit $C_8H_{20}O_5P_2$

244-495-3 21647-84-7
N-(4-Chlorphenyl)-*N*-methylethylendiamin $C_9H_{13}ClN_2$

244-496-9 21649-57-0
Natrium-[2*S*-(2*α*,5*α*,6*ß*)]-6-[(1,3-dioxo-3-phenoxy-2-phenylpropyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{23}H_{22}N_2O_6S.Na$

244-497-4 21650-83-9
3*ß*-Hydroxy-5*α*-pregna-9(11),16-dien-20-on-3-acetat $C_{23}H_{32}O_3$

244-499-5 21651-19-4
Zinnmonoxid OSn

244-500-9 21652-22-9
(*Z*)-*N*-Methyl-*N*-(1-oxo-9-octadecenyl)glycin, Verbindung mit Cyclohexylamin (1:1) $C_{21}H_{39}NO_3.C_6H_{13}N$

244-501-4 21652-27-7
(*Z*)-2-(8-Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethanol $C_{22}H_{42}N_2O$

244-503-5 21652-58-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordec-1-en $C_{10}H_3F_{17}$

244-504-0 21653-20-3
[1*S*-(1*α*,3*α*,4*α*,5*α*)]-4-Methyl-1-(1-methylethyl)bicyclo[3.1.0]hexan-3-ol $C_{10}H_{18}O$

244-505-6 21653-40-7
(*S*)-5-(Amidinoamino)-2-(benzoylamino)-*N*-(4-nitrophenyl)valeramidmonohydrochlorid $C_{19}H_{22}N_6O_4.ClH$

244-506-1 21654-66-0
N,*N*'-(Dimethylsilylen)bis[*N*-methylacetamid] $C_8H_{18}N_2O_2Si$

244-507-7 21655-84-5
1-Methyl-9*H*-pyrido[3,4-*b*]indolhydrochlorid $C_{12}H_{10}N_2.ClH$

244-508-2 **21656-02-0**
Rhodiumtrihydroxid H_3O_3Rh

244-509-8 **21656-26-8**
3-(Acetylmethylamino)-2,4,6-triiod-5-[(methylamino)carbonyl]-benzoesäure $C_{12}H_{11}I_3N_2O_4$

244-510-3 **21656-45-1**
(*Z*)-4,5-Dihydro-2-(8-heptadecenyl)-1*H*-imidazol $C_{20}H_{38}N_2$

244-511-9 **21658-95-7**
Diisopropyl-(cyanomethyl)phosphonat $C_8H_{16}NO_3P$

244-512-4 **21661-97-2**
(*Z*)-7-Decenal $C_{10}H_{18}O$

244-514-5 **21662-09-9**
(*Z*)-4-Decenal $C_{10}H_{18}O$

244-515-0 **21662-13-5**
(2*E*,6*Z*)-Dodeca-2,6-dienal $C_{12}H_{20}O$

244-516-6 **21662-15-7**
(2*E*,4*Z*)-Dodeca-2,4-dienal $C_{12}H_{20}O$

244-517-1 **21662-16-8**
(2*E*,4*E*)-Dodeca-2,4-dienal $C_{12}H_{20}O$

244-518-7 **21663-61-6**
2,5-Dichlorbenzonitril $C_7H_3Cl_2N$

244-519-2 **21666-86-4**
Hydrochinidingluconat $C_{20}H_{26}N_2O_2.C_6H_{12}O_7$

244-520-8 **21668-81-5**
3-[(Aminoiminomethyl)thio]propansulfonsäure $C_4H_{10}N_2O_3S_2$

244-521-3 **21674-38-4**
2,4,6-Tris(pentadecafluorheptyl)-1,3,5-triazin $C_{24}F_{45}N_3$

244-522-9 **21676-01-7**
(*Z*)-1-Chlorhex-3-en $C_6H_{11}Cl$

244-523-4 **21678-64-8**
N-[3-[Bis(2-cyanethyl)amino]phenyl]acetamid $C_{14}H_{16}N_4O$

244-525-5 **21679-14-1**
Fludarabin $C_{10}H_{12}FN_5O_4$

244-526-0 **21679-31-2**
Chrom(III)-4-oxopent-2-en-2-olat $C_{15}H_{21}CrO_6$

244-527-6 **21679-46-9**
Tris(pentan-2,4-dionato-*O*,*O*')cobalt $C_{15}H_{21}CoO_6$

244-528-1 **21681-47-0**
1,2,3,4,4*a*,5,8,8*a*-Octahydro-2-methyl-1,4:5,8-dimethanonaphthalin $C_{13}H_{18}$

244-529-7 **21683-58-9**
Ethyl-3-(2-methyl-5-pyridyl)-3-oxopropionat $C_{11}H_{13}NO_3$

244-530-2 **21690-43-7**
4-(4-Methyl-3-pentenyl)cyclohex-3-en-1-carbonitril $C_{13}H_{19}N$

244-531-8 **21690-93-7**
OO-*tert*-Butyl-*O*-cyclohexylperoxycarbonat $C_{11}H_{20}O_4$

244-532-3 **21691-50-9**
tert-Butyl-L-alaninat $C_7H_{15}NO_2$

244-533-9 **21700-74-3**
(4-Chlorphenyl)triethoxysilan $C_{12}H_{19}ClO_3Si$

244-534-4 **21702-27-2**
N-(*o*-Tolyl)ethylendiamin $C_9H_{14}N_2$

244-536-5 **21702-84-1**
2,4-Dibromanisol $C_7H_6Br_2O$

244-537-0 **21705-13-5**
Methyl-D-alaninat $C_4H_9NO_2$

244-538-6 **21715-90-2**
N-Hydroxynorborn-5-en-2,3-dicarboximid $C_9H_9NO_3$

244-539-1 **21716-65-4**
5-Chlor-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-3-methoxy-1*H*-indol-2-carboxamidhydrochlorid $C_{17}H_{22}ClN_3O_2.xClH$

244-540-7 **21717-29-3**
6-Ethylpyridin-2-amin $C_7H_{10}N_2$

244-541-2 **21720-47-8**
11*β*,21-Dihydroxypregna-4,16-dien-3,20-dion-21-acetat $C_{23}H_{30}O_5$

244-542-8 **21721-92-6**
Nitrefazol $C_{10}H_8N_4O_4$

244-543-3 **21722-83-8**
2-Cyclohexylethylacetat $C_{10}H_{18}O_2$

244-544-9 **21725-46-2**
Cyanazin $C_9H_{13}ClN_6$

244-545-4 **21725-68-8**
2-[[4-(Ethylamino)-6-methoxy-1,3,5-triazin-2-yl]amino]-2-methylpropiononitril $C_{10}H_{16}N_6O$

244-547-5 **21728-37-0**
Natriumdihydrogen-4,5-dihydro-4-[[4-[[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]phenyl]azo]-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{26}H_{23}N_5O_{14}S_3.Na$

244-548-0 **21729-98-6**
Methylcyancarbamat $C_3H_4N_2O_2$

244-549-6 **21731-17-9**
Methyl-3-aminocrotonat $C_5H_9NO_2$

244-550-1 **21731-56-6**
4-Mesyl-2-nitroanilin $C_7H_8N_2O_4S$

244-551-7 **21732-17-2**
1*H*-Tetrazol-1-essigsäure $C_3H_4N_4O_2$

244-552-2 **21734-43-0**
3,5-Dihydroxy-N-(2-hydroxyethyl)benzamid $C_9H_{11}NO_4$

244-553-8 **21736-60-7**
1-[(3-Methyl-5-oxo-1-phenyl-2-pyrazolin-4-yl)azo]anthrachinon $C_{24}H_{16}N_4O_3$

244-554-3 **21736-83-4**
Spectinomycindihydrochlorid $C_{14}H_{24}N_2O_7.2ClH$

244-555-9 **21737-55-3**
10,11-Dihydro-*N*,5-dimethyl-5*H*-dibenz[*b*,*f*]azepin-10-aminhydrochlorid $C_{16}H_{18}N_2.xClH$

244-556-4 **21738-42-1**
Oxamnichin $C_{14}H_{21}N_3O_3$

244-558-5 **21739-92-4**
5-Brom-2-chlorbenzoesaeure $C_7H_4BrClO_2$

244-559-0 **21739-93-5**
2-Brom-5-chlorbenzoesäure $C_7H_4BrClO_2$

244-560-6 **21742-00-7**
1-(Chlormethyl)-2-(trifluormethyl)benzol $C_8H_6ClF_3$

244-561-1 **21742-26-7**
(2-Chlorphenyl)(hydroxyimino)acetonitril $C_8H_5ClN_2O$

244-562-7 **21743-64-6**
2*H*-Tetrazol-2-essigsäure $C_3H_4N_4O_2$

244-563-2 **21743-75-9**
1*H*-Tetrazol-5-essigsäure $C_3H_4N_4O_2$

244-564-8 **21746-40-7**
1-Propyl-1*H*-pyrrol-2,5-dion $C_7H_9NO_2$

244-565-3 **21747-46-6**
[1a*R*-(1a*α*,7*α*,7a*β*,7b*α*)]-1a,2,3,5,6,7,7a,7b-Octahydro-1,1,4,7-tetramethyl-1*H*-cycloprop[e]azulen $C_{15}H_{24}$

244-566-9 **21752-31-8**
[*R*-(*R**,*S**)]-*S*-(3-Amino-3-carboxypropyl)-*S*-methylsulfoximid $C_5H_{12}N_2O_3S$

244-567-4 **21752-33-0**
(*R*)-4-Oxo-4-[(1-phenylethyl)amino]buttersäure $C_{12}H_{15}NO_3$

244-569-5 **21752-34-1**
(*S*)-4-Oxo-4-[(1-phenylethyl)amino]buttersäure $C_{12}H_{15}NO_3$

244-570-0 **21752-35-2**
(*R*)-*o*-[[(1-Phenylethyl)amino]carbonyl]benzoesäure $C_{16}H_{15}NO_3$

244-571-6 **21752-36-3**
(*S*)-*o*-[[(1-Phenylethyl)amino]carbonyl]benzoesäure $C_{16}H_{15}NO_3$

244-572-1 **21752-61-4**
(^{6}L)Lithiumiodid ILi

244-573-7 **21757-82-4**
3,4-Dichlor-*α*-(trichlormethyl)benzylacetat $C_{10}H_7Cl_5O_2$

244-574-2 **21763-71-3**
5,7-Dihydroxy-8-[2-hydroxy-5-(5-hydroxy-7-methoxy-4-oxo-4*H*-1-benzopyran-2-yl)phenyl]-2-(4-hydroxyphenyl)-4-benzopyron $C_{31}H_{20}O_{10}$

244-575-8 **21774-03-8**
Kaliumnitridotrioxoosmat(1-) $K.NO_3Os$

244-576-3 **21778-29-0**
Laurinsäure, Verbindung mit Morpholin (1:1) $C_{12}H_{24}O_2.C_4H_9NO$

244-577-9 21784-53-2
1*H*-2,3-Benzothiazin-4(3*H*)-on-2,2-dioxid $C_8H_7NO_3S$

244-578-4 21784-78-1
Nickel(2+)silicat $H_2O_3Si.Ni$

244-580-5 21789-36-6
2,4-Dimethylbenzonitril C_9H_9N

244-581-0 21791-94-6
Natrium-2-oxobornan-10-sulfonat $C_{10}H_{16}O_4S.Na$

244-582-6 21794-01-4
[4*R**,5*S**(*R**),10*S**[*S**(*S**)]]-(+)-10-[(3,6-Dihydro-6-oxo-2*H*-pyran-2-yl)hydroxymethyl]-5,9,10,11-tetrahydro-4-hydroxy-5-(1-hydroxyheptyl)-1*H*-cyclonona[1,2-*c*:5,6-*c*']difuran-1,3,6,8(4*H*)-tetron $C_{26}H_{30}O_{11}$

244-583-1 21797-50-2
Phenyl-*α*-D-mannopyranosid $C_{12}H_{16}O_6$

244-584-7 21799-87-1
Kalium-2,5-dihydroxybenzolsulfonat $C_6H_6O_5S.K$

244-585-2 21807-70-5
Isopropyliden-1,4-dicyclohexylenbis(2,3-epoxypropyl)cyclohexan-1,2-dicarboxylat $C_{37}H_{56}O_{10}$

244-586-8 21810-19-5
1-Amino-2-[(phenylimino)methyl]anthrachinon $C_{21}H_{14}N_2O_2$

244-587-3 21810-29-7
4-Nitro-1-(phenylthio)acridin-9(10*H*)-on $C_{19}H_{12}N_2O_3S$

244-588-9 21810-39-9
Diethylmethyl[2-[(1-oxoallyl)oxy]ethyl]ammoniummethylsulfat $C_{10}H_{20}NO_2.CH_3O_4S$

244-589-4 21811-64-3
p,*p*'-[*p*-Phenylenbis(azo)]bisphenol $C_{18}H_{14}N_4O_2$

244-591-5 21811-94-9
2-[[2-Hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-3-oxo-*N*-phenylbutyramid $C_{17}H_{18}N_4O_5S$

244-592-0 21812-61-3
2,3-Diphenylindolizin $C_{20}H_{15}N$

244-593-6 21820-34-8
(2*α*,6*α*,11*R**)-(±)-1,2,3,4,5,6-Hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-ol $C_{19}H_{27}NO$

244-594-1 21824-93-1
Butyl-2,3,4,4,4-pentachlorcrotonat $C_8H_9Cl_5O_2$

244-595-7 21825-03-6
4,4'-Methylenbis[2,6-dibromphenol] $C_{13}H_8Br_4O_2$

244-596-2 21825-16-1
Diethyl-2,2'-[methylenbis(4,1-phenylenimino)]bis[2-oxoacetat] $C_{21}H_{22}N_2O_6$

244-597-8 21828-44-4
Aluminiummethacrylat $C_4H_6O_2.{}^1/_3Al$

244-598-3 21829-25-4
Nifedipin $C_{17}H_{18}N_2O_6$

244-599-9 21829-50-5
Tris[(2-hydroxyethyl)ammonium]citrat $C_6H_8O_7.3C_2H_7NO$

244-600-2 21829-52-7
Kohlensäure, Verbindung mit 2-Aminoethanol (1:2) $C_2H_7NO.{}^1/_2CH_2O_3$

244-601-8 21831-01-6
7-Brom-5-methyl-8-chinolyl-2-furoat $C_{15}H_{10}BrNO_3$

244-602-3 21834-92-4
5-Methyl-2-phenylhex-2-enal $C_{13}H_{16}O$

244-603-9 21834-98-0
2-Hydroxy-3,5-dimethylcyclopent-2-en-1-on $C_7H_{10}O_2$

244-604-4 21835-00-7
2-Hydroxy-3,4-dimethylcyclopent-2-en-1-on $C_7H_{10}O_2$

244-606-5 21835-01-8
3-Ethyl-2-hydroxycyclopent-2-en-1-on $C_7H_{10}O_2$

244-607-0 21835-54-1
Glutarsäure, Verbindung mit Harnstoff (1:1) $C_5H_8O_4.CH_4N_2O$

244-608-6 21835-55-2
Uroniumtoluol-*p*-sulfonat $C_7H_8O_3S.CH_4N_2O$

244-609-1 21838-80-2
5,*α*-Dimethyloxazolidin-3-ethanol $C_7H_{15}NO_2$

244-610-7 21839-86-1
N-(4-Chlor-2-methylphenyl)-3-hydroxy-4-[(2-methylphenyl)azo]naphthalin-2-carboxamid $C_{25}H_{20}ClN_3O_2$

244-611-2 21840-04-0
N-Octadecyl-1,3,5-triazin-2,4,6-triamin $C_{21}H_{42}N_6$

244-612-8 21840-08-4
N-(*p*-Arsenosophenyl)-1,3,5-triazin-2,4,6-triamin $C_9H_9AsN_6O$

244-613-3 21843-46-9
Bis(acryloyloxy)dibutylstannan $C_{14}H_{24}O_4Sn$

244-614-9 21850-39-5
Di-*tert*-butyl-2,2,4-trimethyldiperoxyadipat $C_{17}H_{32}O_6$

244-615-4 21850-40-8
Di-*tert*-butyl-2,4,4-trimethyldiperoxyadipat $C_{17}H_{32}O_6$

244-617-5 21850-44-2
1,1'-(Isopropyliden)bis[3,5-dibrom-4-(2,3-dibrompropoxy)benzol] $C_{21}H_{20}Br_8O_2$

244-618-0 21850-52-2
4-[Ethyl(2-hydroxyethyl)amino]-*o*-tolualdehyd $C_{12}H_{17}NO_2$

244-619-6 21850-61-3
2-(4-Hydroxyphenyl)propiononitril C_9H_9NO

244-620-1 21853-83-8
16-α,17-α-Epoxy-3,20-dioxopregn-4-en-21-ylacetat $C_{23}H_{30}O_5$

244-621-7 21856-68-8
Lithiumsulfamat $H_3NO_3S.Li$

244-622-2 21856-89-3
6-Hydroxyhexan-2-on $C_6H_{12}O_2$

244-623-8 21870-06-4
(±)-1-(1*H*-Indol-4-yloxy)-3-(isopropylamino)propan-2-ol $C_{14}H_{20}N_2O_2$

244-624-3 21875-81-0
1,1'-Oxydioctan-2-ol $C_{16}H_{34}O_3$

244-625-9 21876-21-1
Dinatrium-9,9-bis(2-carbamoylethyl)fluoren-2,7-disulfonat $C_{19}H_{20}N_2O_8S_2.2Na$

244-626-4 21876-47-1
1-Methyl-3-sulfonatopyridinium $C_6H_7NO_3S$

244-628-5 21881-77-6
Dimethyl-1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)pyridin-3,5-dicarboxylat $C_{17}H_{18}N_2O_6$

244-629-0 21883-56-7
Tellurtetranitrat $N_4O_{12}Te$

244-630-6 21884-26-4
Isopropyl-4-oxovalerat $C_8H_{14}O_3$

244-631-1 21884-44-6
Rugulosin, 8,8'-Dihydroxy-, (1*S*,1'*S*,2*R*,2'*R*,3*S*,3'*S*,9a*R*,9'a*R*)-$C_{30}H_{22}O_{12}$

244-632-7 21886-86-2
Natrium-3,5-dibrom-4-hydroxybenzolsulfonat $C_6H_4Br_2O_4S.Na$

244-633-2 21888-96-0
(*S*)-3-Phenyl-1'-(phenylmethyl)[3,4'-bipiperidin]-2,6-dionmonohydrochlorid $C_{23}H_{26}N_2O_2.ClH$

244-634-8 21889-25-8
4-[(3-Chlorphenyl)azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalin-2-carboxamid $C_{24}H_{18}ClN_3O_2$

244-635-3 21889-27-0
4-[(3-Chlorphenyl)azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalin-2-carboxamid $C_{24}H_{18}ClN_3O_3$

244-636-9 21889-28-1
4-[(5-Chlor-*o*-tolyl)azo]-3-hydroxy-2-naphth-*o*-anisidid $C_{25}H_{20}ClN_3O_3$

244-637-4 21889-89-4
6-Methyl-7-oxabicyclo[4.1.0]heptan-2-on $C_7H_{10}O_2$

244-639-5 21892-63-7
Methylenbis(diphenylarsin) $C_{25}H_{22}As_2$

244-640-0 21894-06-4
1-Hydroxy-4-(4-nitrophenoxy)-2-naphthoesäure $C_{17}H_1NO_6$

244-641-6 21896-59-3
N-(2-Chlorethyl)methansulfonamid $C_3H_8ClNO_2S$

244-642-1 21897-55-2
3-Hydroxy-2,2-bis(hydroxymethyl)propylheptanoat $C_{12}H_{24}O_5$

244-643-7 21898-19-1
4-Amino-*α*-[(*tert*-butylamino)methyl]-3,5-dichlorbenzylalkoholmonohydrochlorid $C_{12}H_{18}Cl_2N_2O.ClH$

244-644-2 21898-45-3
Ethyl-1-methyl-*α*-oxo-1*H*-pyrrol-2-acetat $C_9H_{11}NO_3$

244-645-8 21898-59-9
1-Methyl-1*H*-pyrrol-2-essigsäure $C_7H_9NO_2$

244-646-3 21900-37-8
2,6-Dimethylbenzoylchlorid C_9H_9ClO

244-647-9 21901-34-8
3-Methyl-5-nitro-2-pyridon $C_6H_6N_2O_3$

244-648-4 21905-75-9
2-(3-Methoxyphenoxy)benzoesäure $C_{14}H_{12}O_4$

244-650-5 21905-86-2
Cinnolin-4-carbonsäure $C_9H_6N_2O_2$

244-651-0 21905-92-0
N,*N*,*N'*,*N'*-Tetraphenylmethylendiamin $C_{25}H_{22}N_2$

244-652-6 21906-39-8
1-(α,α,α-Trifluor-*m*-tolyl)aceton $C_{10}H_9F_3O$

244-653-1 21906-90-1
4-(Diethylamino)benzoldiazonium $C_{10}H_{14}N_3$

244-654-7 21908-53-2
Quecksilbermonoxid HgO

244-655-2 21908-85-0
4-Chlor-9*H*-thioxanthen-9-on $C_{13}H_7ClOS$

244-656-8 21911-84-2
Methyl-*N*-phenyl-*β*-alaninat $C_{10}H_{13}NO_2$

244-657-3 21912-24-3
5-[(2-Chlorethyl)sulfonyl]bicyclo[2.2.1]heptan-2-carbonylchlorid $C_{10}H_{14}Cl_2O_3S$

244-658-9 21915-33-3
9-Ethylbicyclo[3.3.1]nonan-9-ol $C_{11}H_{20}O$

244-659-4 21915-40-2
9-Cyclohexylbicyclo[3.3.1]nonan-9-ol $C_{15}H_{26}O$

244-661-5 21915-53-7
(3-Phenyloxiranyl)methanol $C_9H_{10}O_2$

244-662-0 21922-58-7
1,5-Dimethylbicyclo[3.2.1]octan-8-on $C_{10}H_{16}O$

244-663-6 21923-23-9
Chlorthiophos $C_{11}H_{15}Cl_2O_3PS_2$

244-664-1 21928-40-5
Ethyl-4-[4-chlor-3-(trifluormethyl)phenyl]-4-hydroxypiperidin-1-carboxylat $C_{15}H_{17}ClF_3NO_3$

244-665-7 21928-50-7
4-[4-Chlor-3-(trifluormethyl)phenyl]piperidin-4-ol $C_{12}H_{13}ClF_3NO$

244-666-2 21932-17-2
DL-Glutaminsäure, Natriumsalz $C_5H_9NO_4.xNa$

244-667-8 21934-68-9
6'-(Diethylamino)-1',3'-dimethylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{26}H_{25}NO_3$

244-668-3 21937-57-5
1-Benzyl-4-chlorpiperidiniumchlorid $C_{12}H_{16}ClN.ClH$

244-669-9 21937-63-3
2-(Dimethylamino)ethylnicotinat $C_{10}H_{14}N_2O_2$

244-670-4 21937-95-1
N-Dodecylglycinhydrochlorid $C_{14}H_{29}NO_2.ClH$

244-672-5 21946-31-6
Thiamin, Nicotinat (Ester), Monohydrochlorid $C_{18}H_{20}N_5O_2S.ClH.Cl$

244-673-0 21947-32-0
N-(*tert*-Butoxy)carbonyl]-L-norleucin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{11}H_{21}NO_4$

244-674-6 21947-98-8
N-[*tert*-Butoxycarbonyl]-*S*-trityl-L-cystein $C_{27}H_{29}NO_4S$

244-675-1 21948-70-9
(Methylthio)pyrazin $C_5H_6N_2S$

244-676-7 21951-32-6
2-Aminobenzothiazol-6-sulfonsäure $C_7H_6N_2O_3S_2$

244-677-2 21951-33-7
5-Hydroxy-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{10}H_8N_2O_6S$

244-678-8 21951-34-8
2,4-Dihydro-2-[4-[(2-hydroxyethyl)sulfonyl]phenyl]-5-methyl-3*H*-pyrazol-3-on $C_{12}H_{14}N_2O_4S$

244-679-3 21951-40-6
3,3',5,5'-Tetrabrom[1,1'-biphenyl]-2,2'-diol $C_{12}H_6Cl_4O_2$

244-680-9 21957-65-3
5-Oxo-1-[(*p*-tolyl)sulfonyl]-L-prolin $C_{12}H_{13}NO_5S$

244-681-4 21958-34-9
Ethyl-2-[[2-hydroxy-3,5-bis(1-methylethyl)benzoyl]amino]benzoat $C_{22}H_{27}NO_4$

244-683-5 21962-24-3
1,1-Dimethoxybut-2-en $C_6H_{12}O_2$

244-684-0 21962-84-5
1,4-Dioxocan-5,8-dion $C_6H_8O_4$

244-685-6 21963-26-8
5-Pentylfuran-2(5*H*)-on $C_9H_{14}O_2$

244-686-1 21964-44-3
Non-1-en-3-ol $C_9H_{18}O$

244-687-7 21964-49-8
Tetradeca-1,13-dien $C_{14}H_{26}$

244-688-2 21968-17-2
N-Isopropylpropylamin $C_6H_{15}N$

244-689-8 21973-56-8
1-Thio-*β*-D-glucopyranose-1-[5-(methylthio)-*N*-(sulfooxy)valerimidat] $C_{12}H_{23}NO_9S_3$

244-690-3 21974-48-1
2,4,6-Trimethylpiperidin $C_8H_{17}N$

244-691-9 21981-33-9
1,1,1,3,3-Pentachlorbutan $C_4H_5Cl_5$

244-692-4 21982-43-4
2-Ethoxyethyl-2-cyanacrylat $C_8H_{11}NO_3$

244-694-5 21982-51-4
1,5-Bis(*o*-nitroanilino)anthrachinon $C_{26}H_{16}N_4O_6$

244-695-0 21986-57-2
[Ethylenbis[nitrilobis(methylen)]]tetrakisphosphonsäure-*N*,*N'*-dioxid $C_6H_{20}N_2O_{14}P_4$

244-696-6 21986-78-7
Dibutyl[[3-[[dibutyl[[2-[(octyloxy)carbonyl]ethyl]thio]stannyl]thio]propionyl]oxy](octyloxy)stannan $C_{38}H_{78}O_5S_2Sn_2$

244-697-1 21988-87-4
2,4,6-Tris(brommethyl)mesitylen $C_{12}H_{15}Br_3$

244-698-7 21988-92-1
N,*N'*-[Ethylenbis(oxymethylen)]bis(acrylamid) $C_{10}H_{16}N_2O_4$

244-699-2 21995-29-9
Ammoniumsamarium(3+)disulfat $H_3N.2H_2O_4S.Sm$

244-700-6 21995-30-2
Ammoniumeuropium(3+)disulfat $Eu.H_3N.2H_2O_4S$

244-701-1 21995-31-3
Ammoniumgadolinium(3+)disulfat $Gd.H_3N.2H_2O_4S$

244-702-7 21995-32-4
Ammoniumlanthan(3+)disulfat $H_3N.2H_2O_4S.La$

244-703-2 21995-33-5
Ammoniumpraseodym(3+)disulfat $H_3N.2H_2O_4S.Pr$

244-704-8 21995-34-6
Ammoniumneodym(3+)disulfat $H_3N.2H_2O_4S.Nd$

244-705-3 22002-45-5
2-Brom-4-methylanisol C_8H_9BrO

244-706-9 22002-84-2
2-Hydroxy-3-(phosphonooxy)propylmyristat $C_{17}H_{35}O_7P$

244-707-4 22002-85-3
2-Hydroxy-3-(phosphonooxy)propylpalmitat $C_{19}H_{39}O_7P$

244-709-5 22002-86-4
2-Hydroxy-3-(phosphonooxy)propylstearat $C_{21}H_{43}O_7P$

244-710-0 22002-87-5
2-Hydroxy-3-(phosphonooxy)propyloleat $C_{21}H_{41}O_7P$

244-711-6 22002-88-6
2-Hydroxy-3-(phosphonooxy)propyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{21}H_{39}O_7P$

244-712-1 22004-65-5
2,2',6,6'-Tetramethylbenzhydrylalkohol $C_{17}H_{20}O$

244-713-7 22005-33-0
Piperazin-1,4-dicarbonitril $C_6H_8N_4$

244-714-2 22006-96-8
2,2-Dimethylhexan-1,3-diol $C_8H_{18}O_2$

244-715-8 22007-56-3
1,2-Octandiyldiacetat $C_{12}H_{22}O_4$

244-716-3 22007-58-5
2-Methylpropylendiacetat $C_8H_{14}O_4$

244-717-9 22009-37-6
3,4-Dihydro-7-methylnaphthalin-1(2*H*)-on $C_{11}H_{12}O$

244-718-4 22013-33-8
1,4-Benzodioxan-6-ylamin $C_8H_9NO_2$

244-720-5 **22014-48-8**
Ethyl-4-(methylthio)butyrat $C_7H_{14}O_2S$

244-721-0 **22015-35-6**
Europiumdiiodid EuI_2

244-722-6 **22016-03-1**
3'-Hydroxyacetoacetanilid $C_{10}H_{11}NO_3$

244-723-1 **22019-64-3**
N-Benzyl-4'-nitrotoluol-*p*-sulfonanilid $C_{20}H_{18}N_2O_4S$

244-724-7 **22020-14-0**
N-Methyl-*N*-octyldecylamin $C_{19}H_{41}N$

244-725-2 **22021-66-5**
Dimethylcarbaminsäure, Ester mit 5-hydroxy-*N*,*N*,3-trimethylpyrazol-1-carboxamid $C_{10}H_{16}N_4O_3$

244-726-8 **22023-23-0**
N-[3-(Tridecyloxy)propyl]propan-1,3-diamin $C_{19}H_{42}N_2O$

244-727-3 **22025-44-1**
*N*⁴-(*p*-Ethoxyphenyl)-3-nitrosulfanilamid $C_{14}H_{15}N_3O_5S$

244-728-9 **22026-12-6**
Tridecan-6-on $C_{13}H_{26}O$

244-729-4 **22026-13-7**
Heptadecan-6-on $C_{17}H_{34}O$

244-731-5 **22026-63-7**
[2-(Butyrylthio)ethyl]trimethylammoniumchlorid $C_9H_{20}NOS.Cl$

244-732-0 **22027-50-5**
Methyl-3-(*p*-methoxyphenyl)-3-oxopropionat $C_{11}H_{12}O_4$

244-733-6 **22029-36-3**
Ethylendiaminsulfat (1:1) $C_2H_8N_2.H_2O_4S$

244-734-1 **22029-44-3**
N-(2-Aminoethyl)-*N'*-[2-(benzylamino)ethyl]ethylendiamin $C_{13}H_{24}N_4$

244-735-7 **22029-76-1**
4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-3-buten-2-ol $C_{13}H_{22}O$

244-736-2 **22030-19-9**
3-(2,6,6-Trimethyl-1-cyclohexen-1-yl)propen-1-ylacetat $C_{15}H_{24}O_2$

244-737-8 **22031-09-0**
Natrium-2-(2-butoxyethoxy)ethylsulfat $C_8H_{18}O_6S.Na$

244-738-3 **22031-17-0**
Tetrakis(hydroxymethyl)phosphoniumphosphat(3:1) $C_4H_{12}O_4P.^1/_3O_4P$

244-739-9 **22031-31-8**
Thiocyansäure, Verbindung mit Dodecylamin (1:1) $C_{12}H_{27}N.CHNS$

244-740-4 **22031-33-0**
2-[*N*-(2-Cyanethyl)anilino]ethylacetat $C_{13}H_{16}N_2O_2$

244-742-5 **22036-77-7**
[Ethylenbis[nitrilobis(methylen)]]tetrakisphosphonsäure, Natriumsalz $C_6H_{20}N_2O_{12}P_4.xNa$

244-743-0 **22036-78-8**
[[(2-Hydroxyethyl)imino]dimethylen]bisphosphonsäure, Natriumsalz $C_4H_{13}NO_7P_2.xNa$

244-744-6 **22037-28-1**
3-Bromfuran C_4H_3BrO

244-745-1 **22037-88-3**
[3*R*-(3*α*,3a*β*,6*β*,7*β*,8a*α*)]-Octahydro-3,8,8-trimethylspiro[6*H*-3*a*,7-methanoazulen-6,2'-oxiran] $C_{15}H_{24}O$

244-746-7 **22038-40-0**
4-(1-Methyl-1-phenylethyl)-*N*-[4-(1-methyl-1-phenylethyl)phenyl]-*N*-nitrosoanilin $C_{30}H_{30}N_2O$

244-747-2 **22038-85-3**
(*R*)-(-)-*α*-(Trifluormethyl)benzylamin $C_8H_8F_3N$

244-748-8 **22041-24-3**
Methylpyrrolidin-1-butyrat $C_9H_{17}NO_2$

244-749-3 **22042-71-3**
(*p*-Formylphenoxy)essigsäure $C_9H_8O_4$

244-750-9 **22042-79-1**
3,5-Dimethyl-1-phenyl-1*H*-pyrazol-4-carbaldehyd $C_{12}H_{12}N_2O$

244-751-4 **22042-96-2**
[[(Phosphonomethyl)imino]bis[(ethylennitrilo)bis(methylen)]]tetrakisphosphonsäure, Natriumsalz $C_9H_{28}N_3O_{15}P_5.xNa$

244-753-5 **22047-25-2**
Pyrazin-1-ylethan-1-on $C_6H_6N_2O$

244-754-0 **2204?-49-0**
2-Ethylhexylstearat $C_{26}H_{52}O_2$

244-755-6 **2204?-75-8**
1-(1-L-Alanyl-L-prolyl)-L-prolin $C_{13}H_{21}N_3O_4$

244-756-1 **2205?-60-5**
2-[1-(Ammoniocarbonyl)-3-(diisopropylammonio)-1-phenylpropyl)]pyridiniumphosphat $C_{21}H_{29}N_3O.H_3O_4P$

244-757-7 **2206?-85-6**
1-Benzylpiperidin-4-carbaldehyd $C_{13}H_{17}NO$

244-758-2 **2206?-88-8**
Benzolthiosulfonsäure, Anhydrosulfid mit *O*,*O*-Dimethylhydrogendithiophosphat $C_8H_{11}O_4PS_3$

244-759-8 **2207?-15-4**
Ketoprofen $C_{16}H_{14}O_3$

244-760-3 **2207?-22-3**
3-Benzoylphenylessigsäure $C_{15}H_{12}O_3$

244-761-9 **2207?-24-5**
3-(Brommethyl)benzophenon $C_{14}H_{11}BrO$

244-762-4 **2207?-32-5**
(3-Benzoyl-2-methoxyphenyl)essigsäure $C_{16}H_{14}O_4$

244-764-5 **2207?-33-6**
(3-Benzoyl-2-methoxyphenyl)acetonitril $C_{16}H_{13}NO_2$

244-765-0 **2207?-34-7**
3-(Brommethyl)-2-methoxybenzophenon $C_{15}H_{13}BrO_2$

244-766-6 **2207?-19-1**
Tetrahydrothiopyran-3-ol $C_5H_{10}OS$

244-767-1 **2207?-50-0**
1-[4-(Methoxymethyl)phenyl]ethan-1-on $C_{10}H_{12}O_2$

244-768-7 **22078-96-2**
Methyl-2-[(2-oxo-2-phenylethyl)amino]benzoat $C_{16}H_{15}NO_3$

244-769-2 **22080-93-9**
4-Chlor-2-(chlorphenylmethylen)butyraldehyd $C_{11}H_{10}Cl_2O$

244-770-8 **22089-22-1**
Trofosfamid $C_9H_{18}Cl_3N_2O_2P$

244-771-3 **22091-92-5**
3,3-Bis(1-ethyl-2-methyl-1*H*-indol-3-yl)phthalid $C_{30}H_{28}N_2O_2$

244-772-9 **22092-38-2**
Pentadecyloxiran $C_{17}H_{34}O$

244-773-4 **22092-54-2**
2-Ethylvaleraldehyd $C_7H_{14}O$

244-775-5 **22094-23-1**
1-Formylethylacetat $C_5H_8O_3$

244-776-0 **22094-93-5**
2,2'-[(2,2',5,5'-Tetrachlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2,4-dimethylphenyl)-3-oxobutyramid] $C_{36}H_{32}Cl_4N_6O_4$

244-777-6 **22094-98-0**
Trinatrium-5-(acetylamino)-4-hydroxy-3-[[4-methoxy-3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{21}H_{21}N_3O_{15}S_4.3Na$

244-778-1 **22095-34-7**
2-Furfuryl-*α*-methylamin C_6H_9NO

244-779-7 **22101-20-8**
2-(*α*-Hydroxybenzhydryl)butyronitril $C_{17}H_{17}NO$

244-780-2 **22101-87-7**
α-[1-(Aminomethyl)propyl]benzhydrylalkohol $C_{17}H_{21}NO$

244-781-8 **22103-14-6**
Bufeniod $C_{19}H_{23}I_2NO_2$

244-782-3 **22104-62-7**
4-(Dimethylamino)-3-methylbutan-2-on $C_7H_{15}NO$

244-783-9 **22104-79-6**
Non-2-en-1-ol $C_9H_{18}O$

244-784-4 **22104-80-9**
2-Decenol $C_{10}H_{20}O$

244-786-5 **22104-81-0**
Dodec-2-en-1-ol $C_{12}H_{24}O$

244-787-0 **22113-87-7**
Methylammoniumnitrat $CH_5N.HNO_3$

244-788-6 **22117-79-9**
4-Methoxy-3-nitrobenzolsulfonylchlorid $C_7H_6ClNO_5S$

244-789-1 **22117-85-7**
5-Sulfamoyl-*o*-anissäure $C_8H_9NO_5S$

244-790-7 22118-09-8
Bromacetylchlorid C_2H_2BrClO

244-791-2 22118-12-3
2-Brombutyrylchlorid C_4H_6BrClO

244-792-8 22122-18-5
2-Hydroxyethylmyristat $C_{16}H_{32}O_3$

244-793-3 22128-62-7
Chlormethylchlorformiat $C_2H_2Cl_2O_2$

244-794-9 22131-35-7
Butalamin $C_{18}H_{28}N_4O$

244-795-4 22131-79-9
Alclofenac $C_{11}H_{11}ClO_3$

244-797-5 22132-71-4
Diammoniumphosphonat $H_3N.^1/_2H_3O_3P$

244-798-0 22134-07-2
2,4,6-Trichlorphenylisothiocyanat $C_7H_2Cl_3NS$

244-799-6 22134-75-4
3,5-Dichlorsulfanilamid $C_6H_6Cl_2N_2O_2S$

244-801-5 22135-53-1
4-Brom-*α*-propylbenzylalkohol $C_{10}H_{13}BrO$

244-802-0 22136-09-0
7-Amino-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{16}H_{13}N_3O_7S_2$

244-803-6 22144-76-9
7(*S*),18-Dihydroxy-16(*S*),18(*R*)-dimethyl-10-phenyl[11]cytochalasa-5,13(*E*),19(*E*)-trien-1,17-dion-21(*R*)-acetat $C_{30}H_{37}NO_6$

244-804-1 22144-77-0
7(*S*),18(*R*)-Dihydroxy-16(*S*),18-dimethyl-10-phenyl[11]cytochalasa-6(12),13(*E*),19(*E*)-trien-1,17-dion-21(*R*)-acetat $C_{30}H_{37}NO_6$

244-805-7 22148-77-2
(±)-1-Methyl-3-phenylpropylamin $C_{10}H_{15}N$

244-806-2 22149-26-4
β-D-Glucopyranose, 1-Thio-, 1-[5-(Methylsulfonyl)-*N*-(sulfooxy)pentanimidat], Monokaliumsalz $C_{12}H_{23}NO_{11}S_3.K$

244-807-8 22150-76-1
[*S*-(*R**,*S**)]-2-Amino-6-(1,2-dihydroxypropyl)-1*H*-pteridin-4-on $C_9H_{11}N_5O_3$

244-808-3 22153-71-5
p-Nitrophenyl-6-desoxy-*β*-L-galaktopyranosid $C_{12}H_{15}NO_7$

244-809-9 22155-91-5
(*S*)-*N*-2-Naphthyl-5-oxopyrrolidin-2-carboxamid $C_{15}H_{14}N_2O_2$

244-810-4 22156-48-5
4,4-Diphenylbutyronitril $C_{16}H_{15}N$

244-812-5 22159-33-7
4-[4-(2-Chlorphenyl)-2-vinyloxazol-5-yl]-*N*,*N*-diethylanilin $C_{21}H_{21}ClN_2O$

244-813-0 22160-11-8
(±)-2,3-Dimethylbuttersäure $C_6H_{12}O_2$

244-814-6 22173-83-7
Dimethyl(1-methyl-3,3-diphenylpropyl)ammoniumchlorid $C_{18}H_{23}N.ClH$

244-815-1 22174-70-5
3,3'-[Methylenbis(oxymethylen)]bisheptan $C_{17}H_{36}O_2$

244-816-7 22176-45-0
6-(Pent-4-en-1-yl)-1,3,5-triazin-2,4-diamin $C_8H_{13}N_5$

244-817-2 22177-51-1
1*H*-Adeninhydrochlorid $C_5H_5N_5.xClH$

244-818-8 22177-56-6
2,2'-(6-Methyl-2-propylpyrimidin-4-yl)iminodiethanol $C_{12}H_{21}N_3O_2$

244-819-3 22178-11-6
2-[1-[3-[2-[(Dimethylamino)sulfonyl]-10*H*-phenothiazin-10-yl]propyl]-4-piperidyl]ethylundec-10-enoat $C_{35}H_{51}N_3O_4S_2$

244-820-9 22179-72-2
4-Fluorthiobenzamid C_7H_6FNS

244-821-4 22181-94-8
Ethyl-*N*-[1-oxo-5-(1*H*-purin-6-ylthio)pentyl]glycinat $C_{14}H_{19}N_5O_3S$

244-823-5 22184-93-6
N-(2-Hydroxyethyl)-*m*-nitrobenzolsulfonamid $C_8H_{10}N_2O_5S$

244-824-0 22185-44-0
1-Benzyl-3,4-dimethylpyridiniumchlorid $C_{14}H_{16}N.Cl$

244-825-6 22185-50-8
1-Benzyl-1,2-dihydro-2-[(4-methoxyphenyl)methyl]-3,4-dimethylpyridin $C_{22}H_{25}NO$

244-826-1 22185-52-0
3-Benzyl-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{21}H_{25}NO$

244-827-7 22185-75-7
N-[3-(Diethylamino)phenyl]propionamid $C_{13}H_{20}N_2O$

244-828-2 22190-12-1
2-(Phenylthio)chinolin $C_{15}H_{11}NS$

244-829-8 22190-40-5
1-Acetyl-6-brom-1,2,3,4-tetrahydrochinolin $C_{11}H_{12}BrNO$

244-830-3 22194-13-4
(*R**,*S**)-Cinnamyl(*β*-hydroxy-*α*-methylphenethyl)methylammoniumchlorid $C_{19}H_{23}NO.ClH$

244-831-9 22198-42-1
1,4-Bis(4-chlorbenzoyl)benzol $C_{20}H_{12}Cl_2O_2$

244-832-4 22198-72-7
4-Amino-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on-monohydrochlorid $C_{11}H_{13}N_3O.ClH$

244-834-5 22199-08-2
(4-Amino-*N*-pyrimidin-2-ylbenzolsulfonamidato-*NN*,*O*[1])silber $C_{10}H_9AgN_4O_2S$

244-835-0 22199-70-8
L-Glutaminsäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_5H_9NO_4.C_4H_{11}NO$

244-836-6 22202-68-2
Natriumhydrogen-2-oxoglutarat $C_5H_6O_5.Na$

244-837-1 22204-24-6
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit (*E*)-1,4,5,6-Tetrahydro-1-methyl-2-[2-(2-thienyl)vinyl]pyrimidin (1:1) $C_{23}H_{16}O_6.C_{11}H_{14}N_2S$

244-838-7 22204-53-1
Naproxen $C_{14}H_{14}O_3$

244-839-2 22204-91-7
Lifibrat $C_{20}H_{21}Cl_2NO_4$

244-840-8 22205-26-1
Dioctylbis(stearoyloxy)stannan $C_{52}H_{104}O_4Sn$

244-841-3 22205-30-7
Bis(dodecylthio)dioctylstannan $C_{40}H_{84}S_2Sn$

244-842-9 22205-45-4
Dikupfersulfid Cu_2S

244-843-4 22205-64-7
Thiocyansäure, Verbindung mit Piperidin (1:1) $C_5H_{11}N.CHNS$

244-845-5 22212-55-1
Ethyl-*N*-benzoyl-*N*-(3,4-dichlorphenyl)-DL-alaninat $C_{18}H_{17}Cl_2NO_3$

244-846-0 22221-10-9
2-Ethylhexansäure, Kupfersalz $C_8H_{16}O_2.xCu$

244-847-6 22223-49-0
Methyl-3-methylanthranilat $C_9H_{11}NO_2$

244-848-1 22224-92-6
Fenamiphos $C_{13}H_{22}NO_3PS$

244-849-7 22227-26-5
3,5-Bis(trifluormethyl)benzamid $C_9H_5F_6NO$

244-850-2 22228-82-6
Ammoniumisobutyrat $C_4H_8O_2.H_3N$

244-851-8 22231-33-0
Natrium-[4-(dimethylamino)phenyl]phosphinat $C_8H_{12}NO_2P.Na$

244-852-3 22232-01-5
Bis(2-aminoethanol), Diester mit Borsäure $C_4H_{13}BN_2O_3$

244-853-9 22232-25-3
Dinatrium-2,2'-methylenbis(4-chlorphenolat) $C_{13}H_{10}Cl_2O_2.2Na$

244-854-4 22232-54-8
Carbimazol $C_7H_{10}N_2O_2S$

244-856-5 22232-57-1
Racefemin $C_{18}H_{23}NO$

244-857-0 22232-71-9
Mazindol $C_{16}H_{13}ClN_2O$

244-858-6 **22235-74-1**
8-Isopropyl-8-azabicyclo[3.2.1]oct-3-ylendo-(±)-formylpheny= lacetat $C_{19}H_{25}NO_3$

244-859-1 **22235-81-0**
endo-(±)-8-Aza-8-isopropylbicyclo[3.2.1]oct-3-yl-(hydroxy= methyl)phenylacetat $C_{19}H_{27}NO_3$

244-860-7 **22235-86-5**
Endo-(±)-8-allyl-8-azabicyclo[3.2.1]oct-3-yl-(hydroxymethyl)= phenylacetathydrochlorid $C_{19}H_{25}NO_3.ClH$

244-861-2 **22236-45-9**
S,S-Dimethyl-*N*-(*p*-tolylsulfonyl)sulfoximid $C_9H_{13}NO_3S_2$

244-862-8 **22238-17-1**
Tri-sec-butylborat $C_{12}H_{27}BO_3$

244-863-3 **22239-54-9**
4'-(1-Methylethyl)[1,1'-biphenyl]-4-ol $C_{15}H_{16}O$

244-864-9 **22241-38-9**
4-Isohexylpyridin $C_{11}H_{17}N$

244-865-4 **22248-79-9**
Tetrachlorvinphos $C_{10}H_9Cl_4O_4P$

244-867-5 **22251-63-4**
5-Ethyl-2-phenyl-1,3-dioxan-5-methanol $C_{13}H_{18}O_3$

244-868-0 **22251-85-0**
Riboflavin-5'-(dihydrogen-phosphat), Natriumsalz $C_{17}H_{21}N_4O_9P.xNa$

244-869-6 **22252-38-6**
11*β*,17,21-Trihydroxy-6*α*-methylpregna-1,4-dien-3,20-dion-= 21-(dihydrogenphosphat) $C_{22}H_{31}O_8P$

244-870-1 **22252-43-3**
(6*R-trans*)-7-Amino-3-methyl-8-oxo-5-thia-1-azabicyclo= [4.2.0]oct-2-en-2-carbonsäure $C_8H_{10}N_2O_3S$

244-871-7 **22252-92-2**
3-Hydroxy-2-phenylacrylonitril C_9H_7NO

244-872-2 **22253-11-8**
2-Phenylindan $C_{15}H_{14}$

244-873-8 **22254-24-6**
Ipratropiumbromid $C_{20}H_{30}NO_3.Br$

244-874-3 **22254-53-1**
N-(4-Chlor-2,5-dimethoxyphenyl)-2-[(2-methoxy-4-nitro= phenyl)azo]-3-oxobutyramid $C_{19}H_{19}ClN_4O_7$

244-875-9 **22255-40-9**
[1*S*-(1*α*,4a*α*,6*α*,7*α*,7a*α*)]-1-(*β*-D-Glucopyranosyloxy)-1,4a,5,6,7,= 7a-hexahydro-6-hydroxy-7-methylcyclopenta[*c*]pyran-4-= carbonsäure $C_{16}H_{24}O_{10}$

244-876-4 **22256-71-9**
Oelsäure, Verbindung mit Dicyclohexylamin (1:1) $C_{18}H_{34}O_2.C_{12}H_{23}N$

244-878-5 **22256-74-2**
(*Z*)-*N*-Methyl-*N*-(1-oxo-9-octadecenyl)glycin, Verbindung mit Morpholin (1:1) $C_{21}H_{39}NO_3.C_4H_9NO$

244-879-0 **22259-30-9**
Formetanat $C_{11}H_{15}N_3O_2$

244-880-6 **22260-42-0**
Curarin $C_{38}H_{44}N_2O_6$

244-881-1 **22260-51-1**
2-Brom-12'-hydroxy-5'*α*-isobutyl-2'-isopropylergotaman-3',= 6',18-trionmonomethansulfonat $C_{32}H_{40}BrN_5O_5.CH_4O_3S$

244-882-7 **22261-94-5**
1-Methyl-*N*-phenylpiperidin-4-amin $C_{12}H_{18}N_2$

244-883-2 **22266-25-7**
[2-(3-Ethoxy-3-oxopropyl)cyclohexyl]dimethylammoniumhy= drogenmaleat $C_{13}H_{25}NO_2.C_4H_4O_4$

244-884-8 **22273-65-0**
4-Anilinofuran-2(5*H*)-on $C_{10}H_9NO_2$

244-885-3 **22275-34-9**
5-Phenylbarbitursäure $C_{10}H_8N_2O_3$

244-886-9 **22275-72-5**
Mercaptobernsteinsäure, Natriumsalz $C_4H_6O_4S.xNa$

244-887-4 **22276-63-7**
3-Chlor-4-(diethylamino)benzoldiazoniumtetrafluoroborat $C_{10}H_{13}ClN_3.BF_4$

244-889-5 **22280-56-4**
2-Chlor-3-methyl-5-nitropyridin $C_6H_5ClN_2O_2$

244-890-0 **22281-18-1**
Naphtho[1',2',3':4,5]chino[2,1-*b*]chinazolin-5,10-dion $C_{23}H_{12}N_2O_2$

244-891-6 **22283-43-8**
1-[*p*-(Dimethylamino)phenyl]thioharnstoff $C_9H_{13}N_3S$

244-892-1 **22286-32-4**
Ethylmethylenphenylacetat $C_{11}H_{12}O_2$

244-893-7 **22287-90-9**
(*Z*)-Oct-2-en-4-ol $C_8H_{16}O$

244-894-2 **22288-43-3**
1,1,3,3-Tetramethylbutyl-2-ethylperoxyhexanoat $C_{16}H_{32}O_3$

244-895-8 **22288-78-4**
Methyl-3-aminothiophen-2-carboxylat $C_6H_7NO_2S$

244-896-3 **22297-70-7**
Natrium-9,10-dihydro-1,4-dihydroxy-9,10-dioxoanthracen-2-= sulfonat $C_{14}H_8O_7S.Na$

244-897-9 **22298-29-9**
Betamethason-17-benzoat $C_{29}H_{33}FO_6$

244-898-4 **22302-39-6**
Aluminiumtri(naphthalin-1-sulfonat) $C_{10}H_8O_3S.^1/_3Al$

244-900-3 **22302-43-8**
Calciumdiicosanoat $C_{20}H_{40}O_2.^1/_2Ca$

244-901-9 **22302-55-4**
N-(5-Hydroxy-1-naphthyl)acetamid $C_{12}H_{11}NO_2$

244-902-4 **22304-57-0**
2,3,3,3-Tetrafluor-2-(pentafluorphenoxy)propionylfluorid $C_9F_{10}O_2$

244-904-5 **22306-37-2**
Bismuttriacetat $C_2H_4O_2.^1/_3Bi$

244-905-0 **22308-77-6**
Iodbenzol, Verbindung mit Chlor (1:1) $C_6H_5I.Cl_2$

244-906-6 **22313-52-8**
tert-Butyl-2-methylperbenzoat $C_{12}H_{16}O_3$

244-907-1 **22316-45-6**
Ethyl-3-[(5-chlor-2-nitrophenyl)phenylamino]-3-oxopropionat $C_{17}H_{15}ClN_2O_5$

244-908-7 **22316-47-8**
Clobazam $C_{16}H_{13}ClN_2O_2$

244-909-2 **22316-55-8**
8-Chlor-1-phenyl-1*H*-1,5-benzodiazepin-2,4(3*H*,5*H*)-dion $C_{15}H_{11}ClN_2O_2$

244-910-8 **22323-32-6**
(*S*)-2,2-Dimethyl-1,3-dioxolan-4-methanol $C_6H_{12}O_3$

244-911-3 **22325-27-5**
4,6-Dimethylpyrimidin-2-thion $C_6H_8N_2S$

244-912-9 **22326-31-4**
5-Sulfoisophthalsäure $C_8H_6O_7S$

244-913-4 **22330-18-3**
Kaliumtriiodmercurat(1-) $HgI_3.K$

244-915-5 **22330-42-3**
6,7-Dimethoxy-2-methyl-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{15}H_{13}NO_4$

244-916-0 **22330-48-9**
6,7-Diethoxy-2-methyl-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{17}H_{17}NO_4$

244-917-6 **22331-70-0**
p-Methoxy-*N*,*α*-dimethylphenethylamin $C_{11}H_{17}NO$

244-918-1 **22332-20-3**
(4-Chlorhydroxyphenyl)ammoniumhydrogensulfat $C_6H_6ClNO_4S$

244-919-7 **22333-90-0**
Calcium-(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat $C_{18}H_{30}O_2.^1/_2Ca$

244-920-2 **22339-08-8**
[1*R*-(1*α*,2*α*,5*α*)]-4,6,6-Trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

244-921-8 **22340-01-8**
Dodecylbis(2-hydroxyethyl)methylammoniumchlorid $C_{17}H_{38}NO_2.Cl$

244-922-3 **22345-47-7**
Tofisopam $C_{22}H_{26}N_2O_4$

244-923-9 **22346-07-2**
α-(2-Methylpropyliden)pyridin-2-acetonitril $C_{11}H_{12}N_2$

244-924-4 **22346-43-6**
4-Hydroxy-7-(methylamino)naphthalin-2-sulfonsäure $C_{11}H_{11}NO_4S$

244-926-5 **22346-75-4**
4-Pyridylmethanol-*N*-oxid $C_6H_7NO_2$

244-927-0 22348-95-4
Methyl-3-oxooctanoat $C_9H_{16}O_3$

244-928-6 22348-96-5
Methyl-3-oxodecanoat $C_{11}H_{20}O_3$

244-929-1 22348-97-6
Methyl-3-oxotetradecanoat $C_{15}H_{28}O_3$

244-930-7 22349-03-7
Nonadecylcyclohexan $C_{25}H_{50}$

244-931-2 22354-35-4
2-Cyclopentylcyclopent-2-en-1-on $C_{10}H_{14}O$

244-932-8 22355-34-6
Benzoesäure, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_7H_6O_2$

244-933-3 22356-80-5
2-Hydroxy-4-methylbenzolsulfonsäure $C_7H_8O_4S$

244-934-9 22356-89-4
2-Amino-*N*-methylacetamid $C_3H_8N_2O$

244-935-4 22360-68-5
1-[5,6,7,8-Tetrahydro-5,5-dimethyl-3-(1-methylethyl)-2-naphthyl]ethan-1-on $C_{17}H_{24}O$

244-937-5 22364-68-7
o-Tolylacetonitril C_9H_9N

244-938-0 22366-99-0
1-[(3-aminopropyl)amino]-4-(methylamino)anthrachinon $C_{18}H_{19}N_3O_2$

244-939-6 22371-68-2
7-Nitro-3,4-benzocumarin $C_{13}H_7NO_4$

244-940-1 22373-09-7
Calciumdi-D-arabinonat $C_5H_{10}O_6.{}^1/_2Ca$

244-941-7 22373-78-0
Monensin, Mononatriumsalz $C_{36}H_{62}O_{11}.Na$

244-942-2 22374-89-6
1-Methyl-3-phenylpropylamin $C_{10}H_{15}N$

244-943-8 22374-97-6
Calciumbis(hydroxymethansulfinat) $CH_4O_3S.{}^1/_2Ca$

244-944-3 22378-84-3
Titan(3+)propan-2-olat $C_3H_8O.{}^1/_3Ti$

244-945-9 22383-53-5
α-(Ethoxymethyl)benzylalkohol $C_{10}H_{14}O_2$

244-946-4 22383-85-3
2,3,4-Trimethoxy-6-methylbenzaldehyd $C_{11}H_{14}O_4$

244-948-5 22384-24-3
1-Cyclohexyl-5,5-diethylbarbitursäure $C_{14}H_{22}N_2O_3$

244-949-0 22393-85-7
Tetradecyloleat $C_{32}H_{62}O_2$

244-950-6 22393-86-8
Hexadecyloleat $C_{34}H_{66}O_2$

244-951-1 22393-88-0
Icosyloleat $C_{38}H_{74}O_2$

244-952-7 22393-96-0
Octadec-9-enylicosanoat $C_{38}H_{74}O_2$

244-953-2 22397-29-1
3-[2-(Dimethylamino)ethoxy]propiononitrile $C_7H_{14}N_2O$

244-954-8 22397-33-7
3,3,6,6,9,9-Hexamethyl-1,2,4,5-tetroxonan $C_{11}H_{22}O_4$

244-955-3 22397-58-6
Zinkdodecylhydrogendisulfat $C_{12}H_{26}O_4S.{}^1/_2Zn$

244-956-9 22398-09-0
4-Propylpiperidin $C_8H_{17}N$

244-957-4 22398-14-7
Dimethylmethoxymethylenmalonat $C_7H_{10}O_5$

244-959-5 22398-80-7
Indiumphosphid InP

244-960-0 22404-04-2
D-*glycero*-L-*manno*-Heptono-*γ*-lacton $C_7H_{12}O_7$

244-961-6 22405-83-0
Dichloro[2,2'-dithiobis[benzothiazol]]zink $C_{14}H_8Cl_2N_2S_4Zn$

244-962-1 22408-96-4
Diethyl-[3-(triethoxysilyl)propyl]malonat $C_{16}H_{32}O_7Si$

244-963-7 22409-83-2
(2-Phenoxyethyl)triphenylphosphoniumbromid $C_{26}H_{24}OP.Br$

244-964-2 22410-58-8
2,3-Dichloracrylonitril C_3HCl_2N

244-965-8 22411-53-6
4,6-Disulfoisophthalsäure $C_8H_6O_{10}S_2$

244-966-3 22412-97-1
Tetradecyllaurat $C_{26}H_{52}O_2$

244-967-9 22413-00-9
Icosylmyristat $C_{34}H_{68}O_2$

244-968-4 22413-01-0
Icosylpalmitat $C_{36}H_{72}O_2$

244-970-5 22413-02-1
Icosylstearat $C_{38}H_{76}O_2$

244-971-0 22413-03-2
Docosylstearat $C_{40}H_{80}O_2$

244-972-6 22414-24-0
2,5-Dihydro-2,5-dimethoxy-2-methylfuran $C_7H_{12}O_3$

244-973-1 22414-70-6
2-Methylen-3,5,5-trimethylhexanal $C_{10}H_{18}O$

244-974-7 22414-71-7
7-Hydroxy-2,3,7-trimethyloctanal $C_{11}H_{22}O_2$

244-975-2 22414-77-3
2-Ethyl-3-methylvaleriansäure $C_8H_{16}O_2$

244-976-8 22414-91-1
2,2'-Dithiobishexansäure $C_{12}H_{22}O_4S_2$

244-977-3 22414-92-2
Dinatrium-2,2'-dithiobishexanoat $C_{12}H_{22}O_4S_2.2Na$

244-978-9 22414-93-3
Calcium-2,2'-dithiobishexanoat $C_{12}H_{22}O_4S_2.Ca$

244-979-4 22418-65-1
2-Methylendecan-1-al $C_{11}H_{20}O$

244-981-5 22418-66-2
3,7-Dimethyl-2-methylenocta-6-enal $C_{11}H_{18}O$

244-982-0 22418-69-5
2,3,7-Trimethyloct-6-en-1-ol $C_{11}H_{22}O$

244-983-6 22418-71-9
2,3,7-Trimethyloctanal $C_{11}H_{22}O$

244-984-1 22418-73-1
6-Methylhept-5-en-2-onoxim $C_8H_{15}NO$

244-985-7 22421-56-3
[(*o*-Bromphenoxy)methyl]oxiran $C_9H_9BrO_2$

244-986-2 22421-59-6
[(2,6-Dibrom-4-methylphenoxy)methyl]oxiran $C_{10}H_{10}Br_2O_2$

244-987-8 22421-71-2
Calciumdiheptanoat $C_7H_{14}O_2.{}^1/_2Ca$

244-988-3 22424-58-4
5-(Benzyloxy)-2-nitrotoluol $C_{14}H_{13}NO_3$

244-989-9 22427-39-0
(3*β*,6*α*,12*β*)-3,12-Dihydroxydammar-24-en-6,20-diylbis[*β*-D-glucopyranosid] $C_{42}H_{72}O_{14}$

244-990-4 22428-48-4
[(Cyclohexen-1-ylidenmethoxy)methyl]benzol $C_{14}H_{16}O$

244-992-5 22430-63-3
5,6-Dimethyl-1*H*-inden $C_{11}H_{12}$

244-993-0 22430-64-4
4,6-Dimethyl-1*H*-inden $C_{11}H_{12}$

244-994-6 22432-79-7
Octadecylicosanoat $C_{38}H_{76}O_2$

244-995-1 22432-80-0
Icosylicosanoat $C_{40}H_{80}O_2$

244-996-7 22437-79-2
Dinatriummercaptosuccinat $C_4H_6O_4S.2Na$

244-997-2 22438-39-7
Decylmethylsulfid $C_{11}H_{24}S$

244-998-8 22440-93-3
N,*N*,*N'*,*N'*-Tetramethylbenzol-1,3-diamin $C_{10}H_{16}N_2$

244-999-3 22441-21-0
Bis(pentachlorphenyl)disulfid $C_{12}Cl_{10}S_2$

245-000-3 22441-28-7
Natriumpentachlorbenzolthiolat $C_6HCl_5S.Na$

245-001-9 22445-42-7
3,5-Dimethylbenzonitril C_9H_9N

245-002-4 22445-58-5
Cyclooct-4-en-1-ylacetat $C_{10}H_{16}O_2$

245-004-5 22446-37-3
Methyl-(2-hydroxyphenyl)acetat $C_9H_{10}O_3$

245-005-0 22446-40-8
2-(2-Hydroxyphenyl)acetamid $C_8H_9NO_2$

245-006-6 22450-90-4
Amminphenylquecksilber(1+)acetat $C_6H_8HgN.C_2H_3O_2$

245-007-1 22450-98-2
Hydrogenbis[benzol-1,2-diolato(2-)-*O,O'*]borat(1-) $C_{12}H_8BO_4.H$

245-008-7 22451-63-4
(*E*)-7-Methyl-3-methylenocta-4,6-dien-2-ol $C_{10}H_{16}O$

245-009-2 22454-86-0
Calcium-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat $C_5H_4N_2O_4.{}^1/_2Ca$

245-010-8 22457-23-4
5-Methylheptan-3-onoxim $C_8H_{17}NO$

245-011-3 22457-25-6
3,7-Dimethyloct-6-enaloxim $C_{10}H_{19}NO$

245-012-9 22457-55-2
Glycerinsäure-3-(bariumphosphat) $C_3H_7O_7P.Ba$

245-013-4 22457-89-2
Benfotiamin $C_{19}H_{23}N_4O_6PS$

245-015-5 22460-95-3
3,7-Dimethyloct-7-en-1,6-diol $C_{10}H_{20}O_2$

245-016-0 22462-79-9
1,5-Dimethylhex-4-enylamin $C_8H_{17}N$

245-017-6 22463-33-8
3,5,5-Trimethylcyclohex-3-en-1-ylacetat $C_{11}H_{18}O_2$

245-018-1 22464-99-9
2-Ethylhexansäure, Zirconiumsalz $C_8H_{16}O_2.xZr$

245-019-7 22465-48-1
Acetatocobalamin $C_{64}H_{91}CoN_{13}O_{16}P$

245-020-2 22471-86-9
(±)-2-[[1-Methyl-2-[3-(trifluormethyl)phenyl]ethyl]amino]-ethylbenzoathydrochlorid $C_{19}H_{20}F_3NO_2.ClH$

245-021-8 22473-71-8
Bis(octadecanoato-*O*)oxozirconium $C_{36}H_{70}O_5Zr$

245-022-3 22473-78-5
Tetraammoniumethylendiamintetraacetat $C_{10}H_{16}N_2O_8.4H_3N$

245-023-9 22479-95-4
Dimethyl-4-hydroxyphthalat $C_{10}H_{10}O_5$

245-024-4 22480-91-7
(2,3,4-Trimethoxyphenyl)essigsäure $C_{11}H_{14}O_5$

245-026-5 22483-09-6
2,2-Dimethoxyethylamin $C_4H_{11}NO_2$

245-027-0 22483-52-9
Isophthalsäure, Disaüreanhydrid mit Diethylbis(hydrogencarbonat) $C_{14}H_{14}O_8$

245-028-6 22484-07-7
[μ-[[1,1',1'',1'''-[Benzol-1,2,4,5-tetrayltetrakis(nitromethylidin)]naphth-2-olato](4-)]]dinickel $C_{50}H_{30}N_4Ni_2O_4$

245-029-1 22484-28-2
5,7-Dimethyl-1*H*-inden $C_{11}H_{12}$

245-030-7 22484-64-6
Zinkdisulfanilat $C_6H_7NO_3S.{}^1/_2Zn$

245-031-2 22485-08-1
1,3,4,14*b*-Tetrahydro-2,7-dimethyl-2*H*-dibenzo[*b,f*]pyrazino[1,2-*d*][1,4]oxazepin $C_{18}H_{20}N_2O$

245-032-8 22487-78-1
Cer(3+)octanoat $C_8H_{16}O_2.{}^1/_3Ce$

245-033-3 22488-23-9
exo-6-(1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl)-*m*-kresol $C_{17}H_{24}O$

245-034-9 22494-42-4
Diflunisal $C_{13}H_8F_2O_3$

245-035-4 22494-47-9
Clobuzarit $C_{17}H_{17}ClO_3$

245-037-5 22497-09-2
1-Bicyclo[2.2.1]hept-5-en-2-yl-1-methylethylacetat $C_{12}H_{18}O_2$

245-038-0 22499-11-2
2-Butoxy-2-phenylacetophenon $C_{18}H_{20}O_2$

245-039-6 22499-12-3
O-Isobutylbenzoin $C_{18}H_{20}O_2$

245-040-1 22499-66-7
Cyclopentylpropionat $C_8H_{14}O_2$

245-041-7 22501-82-2
2-Methyl-4*H*-pyrazolo[1,5-*a*]benzimidazol $C_{10}H_9N_3$

245-042-2 22501-98-0
Natriumcarbamoylhydroxysulfamat $CH_4N_2O_5S.Na$

245-043-8 22502-03-0
2-Methoxyethylacetoacetat $C_7H_{12}O_4$

245-044-3 22504-50-3
Ethylenbis(3-mercaptopropionat) $C_8H_{14}O_4S_2$

245-045-9 22504-72-9
N,N'-Dimethylsulfamid $C_2H_8N_2O_2S$

245-046-4 22508-34-1
4-Methylpent-4-en-1-ol $C_6H_{12}O$

245-048-5 22509-74-6
Ethyl-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-carboxylat $C_{11}H_9NO_4$

245-049-0 22514-23-4
Fopirtolin $C_{11}H_{15}ClN_2OS$

245-050-6 22519-09-9
3-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-on, Natriumsalz $C_{27}H_{30}O_{16}.xNa$

245-051-1 22524-09-8
4,5-Dihydro-3*H*-1,2,4-triazol-3-thion $C_2H_3N_3S$

245-052-7 22525-05-7
2'-(Oxiranylmethoxy)-3-phenylpropiophenon $C_{18}H_{18}O_3$

245-053-2 22527-69-9
Hexamethylendiaminhydrochlorid $C_6H_{16}N_2.xClH$

245-054-8 22527-63-5
3-Benzoyloxy-2,2,4-trimethylpentylisobutyrat $C_{19}H_{28}O_4$

245-055-3 22527-72-6
2-Brom-2-nitrobutylphenylcarbamat $C_{11}H_{13}BrN_2O_4$

245-056-9 22532-47-4
p-Methylphenethylacetat $C_{11}H_{14}O_2$

245-057-4 22532-51-0
p-Methoxyphenethylacetat $C_{11}H_{14}O_3$

245-059-5 22532-68-9
1,2,4-Trichlor-5-(4-nitrophenoxy)benzol $C_{12}H_6Cl_3NO_3$

245-060-0 22535-03-1
Phenylacetylbromid C_8H_7BrO

245-061-6 22535-42-8
Isopropyl-(*Z,Z*)-9,9-dibutyl-2-methyl-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oat $C_{22}H_{36}O_8Sn$

245-062-1 22535-44-0
Lithiummercaptoacetat $C_2H_4O_2S.Li$

245-063-7 22535-53-1
4'-Acetylacrylanilid $C_{11}H_{11}NO_2$

245-064-2 22535-60-6
6,6'-(2,4,8,10-Tetraoxaspiro[5.5]undecan-3,9-diyldiethylen)bis(1,3,5-triazin-2,4-diamin) $C_{17}H_{26}N_{10}O_4$

245-065-8 22537-96-8
Di-*tert*-butylbisperoxysebacat $C_{18}H_{34}O_6$

245-066-3 22537-97-9
Di-*tert*-butylperoxyundecandioat $C_{19}H_{36}O_6$

245-067-9 22539-80-6
Diethyl-(3-methylbut-2-enyl)malonat $C_{12}H_{20}O_4$

245-068-4 22543-26-6
2,2-Dichlor-*N,N*-dimethyl-3-oxobutyramid $C_6H_9Cl_2NO_2$

245-070-5 22544-02-1
4-Chlor-1-(2-chlorphenoxy)-2-nitrobenzol $C_{12}H_7Cl_2NO_3$

245-071-0 22544-07-6
2-Chlor-1-(4-chlorphenoxy)-4-nitrobenzol $C_{12}H_7Cl_2NO_3$

245-072-6 22545-15-9
p-Ethoxyphenethylalkohol $C_{10}H_{14}O_2$

245-073-1 22551-26-4
3-Methylthiopropan-1,2-diol $C_4H_{10}O_2S$

245-074-7 22554-74-1
trans-Tetrahydrofuran-3,4-diol $C_4H_8O_3$

245-075-2 22556-03-7
[1*S*-(1*α*,3*β*,4*α*,6*α*)]-3,7,7-Trimethylbicyclo[4.1.0]heptan-3,4-diol $C_{10}H_{18}O_2$

245-076-8 22560-13-3
Lithiumtriethylhydroborat $C_6H_{16}B.Li$

245-077-3 22560-21-0
Kaliumtriethylhydroborat $C_6H_{16}B.K$

245-078-9 **22560-50-5**
Dinatriumdihydrogen(dichloromethylen)diphosphonat
$CH_4Cl_2O_6P_2.2Na$

245-079-4 **22560-84-5**
Methyl-2-cyan-3-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)acrylat
$C_{14}H_{14}N_2O_2$

245-081-5 **22561-74-6**
Bariumdi-D-gluconat $C_6H_{12}O_7.^1/_2Ba$

245-082-0 **22564-43-8**
N-(2-Chlorethyl)-*N*-ethylanilin $C_{11}H_{16}ClN$

245-083-6 **22564-99-4**
(±)-3,7-Dimethyl-1,6-octadien-3-ol $C_{10}H_{18}O$

245-084-1 **22567-17-5**
[1*R*-(1*α*,3a*β*,4*α*,7*β*)]-1,2,3,3a,4,5,6,7-Octahydro-7-isopropenyl-1,4-dimethylazulen $C_{15}H_{24}$

245-085-7 **22567-21-1**
[1*S*-(1*α*,2*β*,5*α*)]-2-Methyl-5-(1-methylvinyl)cyclohexan-1-ol
$C_{10}H_{18}O$

245-086-2 **22567-36-8**
[3*S*-[3*α*,6*α*(*R**)]-Tetrahydro-2,2,6-trimethyl-6-(4-methyl-3-cyclohexen-1-yl)-2*H*-pyran-3-ol $C_{15}H_{26}O_2$

245-087-8 **22567-38-0**
[*S*-(*R**,*R**)]-Dihydro-2,2,6-trimethyl-6-(4-methyl-3-cyclohexen-1-yl)-2*H*-pyran-3(4*H*)-on $C_{15}H_{24}O_2$

245-088-3 **22568-64-5**
(±)-*N*-[3-Acetyl-4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]acetamid $C_{16}H_{24}N_2O_4$

245-089-9 **22569-47-7**
Bis(2-ethylhexanoato-*O*)-.*mu.*-oxodioxodizirconium
$C_{16}H_{30}O_7Zr_2$

245-090-4 **22569-74-0**
Bleisilicat $H_2O_3Si.xPb$

245-092-5 **22570-84-9**
1-(Chlormethyl)-2-vinylbenzol C_9H_9Cl

245-093-0 **22572-05-0**
3-Mercapto-DL-valinhydrochlorid $C_5H_{11}NO_2S.ClH$

245-094-6 **22572-37-8**
[2-(Benzylthio)ethyl]ammoniumhydrogenmalat
$C_9H_{13}NS.C_4H_6O_5$

245-095-1 **22572-40-3**
[3-[(Ethylimidocarbonyl)amino]propyl]trimethylammoniumiodid
$C_9H_{20}N_3.I$

245-096-7 **22573-93-9**
Alexidin $C_{26}H_{56}N_{10}$

245-097-2 **22575-27-5**
Cholest-5-en-3*β*-yl-*p*-chlorbenzoat $C_{34}H_{49}ClO_2$

245-098-8 **22578-86-5**
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-[(2-cyanethyl)ethylamino]-4-methoxyphenyl]acetamid $C_{20}H_{20}BrN_7O_6$

245-099-3 **22578-94-5**
N,*N*'-(1,4-phenylendicarbonyl)diglycin $C_{12}H_{12}N_2O_6$

245-100-7 **22580-55-8**
Hydrogentribromid, Verbindung mit Pyrrolidin-2-on (1:3)
$C_4H_7NO.^1/_3Br_3H$

245-101-2 **22581-05-1**
1-Cyanprop-1-enylacetat $C_6H_7NO_2$

245-102-8 **22581-63-1**
1,2-Dibrom-[1,1,2,2-$^2H_4$]ethan $C_2Br_2D_4$

245-103-3 **22582-67-8**
1-(1*H*-Indol-3-yl)butan-1-on $C_{12}H_{13}NO$

245-104-9 **22582-68-9**
1-(1*H*-Indol-3-yl)propan-1-on $C_{11}H_{11}NO$

245-105-4 **22583-29-5**
1,1-Dimethylguanidiniumchlorid $C_3H_9N_3.ClH$

245-107-5 **22583-75-1**
($^2H_{10}$)Benzophenon $C_{13}D_{10}O$

245-108-0 **22584-04-9**
2-Undec-10-enylisothiouroniumiodid $C_{12}H_{24}N_2S.HI$

245-109-6 **22584-31-2**
3-[(2-Aminoethyl)amino]propionitril $C_5H_{11}N_3$

245-110-1 **22588-78-9**
N-[3-[(2-Cyanethyl)(2-hydroxyethyl)amino]-4-methoxyphenyl]acetamid $C_{14}H_{19}N_3O_3$

245-111-7 **22591-21-5**
1,1-Dichlor-3,3-dimethylbutan-2-on $C_6H_{10}Cl_2O$

245-112-2 **22592-15-0**
1-Chlorpent-2-in C_5H_7Cl

245-113-8 **22594-81-6**
Cesiumtricarbonyltrichlorruthenat $C_3Cl_3O_3Ru.Cs$

245-114-3 **22594-86-1**
Kaliumpentachlornitrosyliridat $Cl_5IrNO.K$

245-115-9 **22601-59-8**
Bacitracin F, 1-[*N*-[[2-(1-Amino-2-methylbutyl)-4,5-dihydro-4-thiazolyl]carbonyl]-*L*-leucin]- $C_{66}H_{103}N_{17}O_{16}S$

245-116-4 **22603-53-8**
2-Amino-3,5-dinitrobenzonitril $C_7H_4N_4O_4$

245-118-5 **22604-06-4**
[(4-Oxo-2-thiazolin-2-yl)thio]essigsäure $C_5H_5NO_3S_2$

245-119-0 **22605-92-1**
Zitronensäure, Nickelsalz $C_6H_8O_7.xNi$

245-120-6 **22609-73-0**
Niludipin $C_{25}H_{34}N_2O_8$

245-121-1 **22610-63-5**
(±)-2,3-Dihydroxypropylstearat $C_{21}H_{42}O_4$

245-122-7 **22613-51-0**
2-Acetoxyethylstearat $C_{22}H_{42}O_4$

245-123-2 **22615-60-7**
Tetraamminchlornitrosylrutheniumdichlorid
$ClH_{12}N_5ORu.2Cl$

245-124-8 **22615-69-6**
Dicesiumpentachlornitrosylosmat(2-) $Cl_5NOOs.2Cs$

245-125-3 **22616-19-9**
1-Ethyl-1-methylheptylacetat $C_{12}H_{24}O_2$

245-126-9 **22617-04-5**
6-*tert*-Butyl-2-[(4-chlor-2-nitrophenyl)azo]-*p*-kresol
$C_{17}H_{18}ClN_3O_3$

245-127-4 **22618-22-0**
2,3-Xylylacetat $C_{10}H_{12}O_2$

245-129-5 **22618-23-1**
3,4-Xylylacetat $C_{10}H_{12}O_2$

245-130-0 **22618-50-4**
m-Cyclohexen-1-yltoluol $C_{13}H_{16}$

245-131-6 **22618-51-5**
Cyclohexen-1-yltoluol $C_{13}H_{16}$

245-132-1 **22619-35-8**
Tioclomarol $C_{22}H_{16}Cl_2O_4S$

245-133-7 **22619-36-9**
4',5-Dichlor-2-thienylchalkon $C_{13}H_8Cl_2OS$

245-134-2 **22619-37-0**
3-[3-(4-Chlorphenyl)-1-(5-chlor-2-thienyl)-3-oxopropyl]-4-hydroxy-2-benzopyron $C_{22}H_{14}Cl_2O_4S$

245-135-8 **22620-93-5**
Aluminiumdecanoat $C_{10}H_{20}O_2.^1/_3Al$

245-136-3 **22621-40-5**
Methyl-O-acetyl-5-iodsalicylat $C_{10}H_9IO_4$

245-137-9 **22625-57-6**
5-Chlormethyloxazolidin-2-on $C_4H_6ClNO_2$

245-138-4 **22627-70-9**
3-Ethoxycyclopent-2-en-1-on $C_7H_{10}O_2$

245-140-5 **22629-06-7**
Ethyl-3-(bicyclo[2.2.1]hept-5-en-2-yl)-2-cyanacrylat
$C_{13}H_{15}NO_2$

245-141-0 **22629-48-7**
Undec-2-enonitril $C_{11}H_{19}N$

245-142-6 **22629-49-8**
Tridec-2-ennitril $C_{13}H_{23}N$

245-143-1 **22632-06-0**
Bupicomid $C_{10}H_{14}N_2O$

245-144-7 **22633-33-6**
Methyl-3,5-dinitrosalicylat $C_8H_6N_2O_7$

245-145-2 **22633-88-1**
Tetracosactidhexaacetat $C_{136}H_{210}N_{40}O_{31}S.6C_2H_4O_2$

245-146-8 **22651-87-2**
Cyclohexancarbonsäureanhydrid $C_{14}H_{22}O_3$

245-147-3 **22661-87-6**
Methylguanidinhydrochlorid $C_2H_7N_3.xClH$

245-148-9 **22662-39-1**
Rafoxanid $C_{19}H_{11}Cl_2I_2NO_3$

245-149-4 **22663-37-2**
N-(Aminocarbonyl)-4-chlorbenzolsulfonamid $C_7H_7ClN_2O_3S$

245-151-5 **22664-55-7**
Metipranolol $C_{17}H_{27}NO_4$

245-152-0 **22673-19-4**
Dibutylbis(pentan-2,4-dionato-*O*,*O*')zinn $C_{18}H_{32}O_4Sn$

245-153-6 **22677-47-0**
Magnesiumdiricinoleat $C_{18}H_{34}O_3.{}^1/_2Mg$

245-154-1 **22679-54-5**
4-*tert*-Butylbenzophenon $C_{17}H_{18}O$

245-155-7 **22680-61-1**
7-[2-(Benzylamino)ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion $C_{16}H_{19}N_5O_2$

245-156-2 **22680-91-7**
9,10-Dihydro-9,10-dioxoanthracen-2,6-disulfonsäure, Natriumsalz $C_{14}H_8O_8S_2.xNa$

245-157-8 **22680-92-8**
9,10-Dihydro-9,10-dioxoanthracen-1,5-disulfonsäure, Natriumsalz $C_{14}H_8O_8S_2.xNa$

245-158-3 **22690-27-3**
1,2,3,4,5,6,7,8,9,10-Decahydro-5,9-methanobenzocycloocten-11-on $C_{14}H_{20}O$

245-159-9 **22690-73-9**
Diphosphorsäure, Ammoniumsalz $H_4O_7P_2.xH_3N$

245-160-4 **22695-02-9**
Bis(2-methylpropyl)-3,3'-thiobispropionat $C_{14}H_{26}O_4S$

245-162-5 **22705-32-4**
N,*N*,1,1-Tetramethylsilylamin $C_4H_{13}NSi$

245-163-0 **22705-33-5**
Bis(dimethylamino)methylsilan $C_5H_{16}N_2Si$

245-164-6 **22707-25-1**
Stearinsäure, Verbindung mit Morpholin (1:1) $C_{18}H_{36}O_2.C_4H_9NO$

245-165-1 **22707-35-3**
Decylhexyladipat $C_{22}H_{42}O_4$

245-166-7 **22708-14-1**
Pentyl-*o*-anisat $C_{13}H_{18}O_3$

245-167-2 **22708-90-3**
Dialuminiumsilicat $Al.{}^1/_2H_6O_7Si_2$

245-168-8 **22709-76-8**
4,4-Dibutyl-1,3-dioxa-2-thia-4-stannacyclobutan-2,2-dioxid $C_8H_{18}O_4SSn$

245-169-3 **22711-23-5**
(*p*-Chlorphenyl)phenylethandion $C_{14}H_9ClO_2$

245-170-9 **22713-46-8**
Benzol-*m*-disulfonat $C_6H_4O_6S_2$

245-171-4 **22715-45-3**
Ammonium-2,2,3,3,4,4,5,5-octafluorvalerat $C_5H_2F_8O_2.H_3N$

245-173-5 **22717-57-3**
Methyl-6-hydroxy-*m*-toluat $C_9H_{10}O_3$

245-174-0 **22719-15-9**
Ethylendiamintartrat $C_4H_6O_6.xC_2H_8N_2$

245-175-6 **22719-81-9**
Ethyl-*p*-tolylcarbonat $C_{10}H_{12}O_3$

245-176-1 **22720-35-0**
6-Brom-2-naphthyl-ß-D-glucopyranosiduronsäure $C_{16}H_{15}BrO_7$

245-177-7 **22720-75-8**
1-Benzo[*b*]thien-2-ylethan-1-on $C_{10}H_8OS$

245-178-2 **22722-98-1**
Natriumdihydridobis(2-methoxyethanolato)aluminat(1-) $C_6H_{16}AlO_4.Na$

245-179-8 **22728-89-8**
4-Methylhydrogen-D-aspartathydrochlorid $C_5H_9NO_4.ClH$

245-180-3 **22729-75-5**
N-Phenyl-*N*-[(1,1,2,2-tetrachlor-2-fluorethyl)thio]methansulfonamid $C_9H_8Cl_4FNO_2S_2$

245-181-9 **22733-94-4**
Benzylcyclohexancarboxylat $C_{14}H_{18}O_2$

245-182-4 **22734-04-9**
Cyclopent-1-en-1-acetonitril C_7H_9N

245-184-5 **22735-07-5**
Diethyl-L-cystinatdihydrochlorid $C_{10}H_{20}N_2O_4S_2.2ClH$

245-185-0 **22735-96-2**
Ethylenbis(cyclohexancarboxylat) $C_{16}H_{26}O_4$

245-186-6 **22735-97-3**
2-(2-Hydroxyethoxy)ethylcyclohexancarboxylat $C_{11}H_{20}O_4$

245-187-1 **22736-03-4**
Oxydiethan-2,1-diylcyclohexancarboxylat $C_{18}H_{30}O_5$

245-188-7 **22737-37-7**
1,1,1-trimethyl-*N*-[(trimethylsilyl)oxy]silylamin $C_6H_{19}NOSi_2$

245-189-2 **22739-76-0**
(*O*,1,1,1,2,3,3,3-$^2H_8$)Propan-2-ol C_3D_8O

245-190-8 **22741-52-2**
3-(tert-Butylamino)propan-1,2-diol $C_7H_{17}NO_2$

245-191-3 **22746-98-1**
1(Oder 3)-methyl-1-vinyl-1*H*-imidazolium-methyl-sulfat $C_5H_6N_2.C_2H_6O_4S$

245-192-9 **22747-14-4**
Methylhydrogensulfat, Magnesiumsalz $CH_4O_4S.{}^1/_2Mg$

245-193-4 **22748-57-8**
3,4-Dihydroxy-5-(3-methylbutyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxopentyl)cyclopent-2-en-1-on $C_{21}H_{34}O_5$

245-195-5 **22748-58-9**
3,4-Dihydroxy-4-(1-hydroxy-4-methylpentyl)-5-(3-methylbutyl)-2-(3-methyl-1-oxobutyl)cyclopent-2-en-1-on $C_{21}H_{36}O_5$

245-196-0 **22750-57-8**
Cesiumazid CsN_3

245-197-6 **22752-98-3**
1-(4-Pyridyl)pyridiniumchlorid $C_{10}H_9N_2.Cl$

245-198-1 **22753-24-8**
9,10-Dihydro-9,10-dioxoanthracen-1,8-disulfonsäure, Kaliumsalz $C_{14}H_8O_8S_2.xK$

245-199-7 **22753-80-6**
5-Chlor-2-[(2,2,2-trifluorethyl)amino]benzophenon $C_{15}H_{11}ClF_3NO$

245-200-0 **22753-81-7**
N-(2-Benzoyl-4-chlorphenyl)-2-brom-*N*-(2,2,2-trifluorethyl)acetamid $C_{17}H_{12}BrClF_3NO_2$

245-201-6 **22753-88-4**
N-[4-Brom-2-(2-pyridylcarbonyl)phenyl]benzamid $C_{19}H_{13}BrN_2O_2$

245-202-1 **22758-82-3**
Aluminiumtridecan-1-olat $C_{13}H_{28}O.{}^1/_3Al$

245-203-7 **22760-18-5**
Prochazon $C_{18}H_{18}N_2O$

245-204-2 **22766-82-1**
2-Octyldodecylstearat $C_{38}H_{76}O_2$

245-205-8 **22766-83-2**
2-Octyldodecylmyristat $C_{34}H_{68}O_2$

245-206-3 **22766-84-3**
2-Octyldodecylpalmitat $C_{36}H_{72}O_2$

245-207-9 **22766-85-4**
2-Octyldodecyldecanoat $C_{30}H_{60}O_2$

245-208-4 **22767-49-3**
Natriumpentan-1-sulfonatmonohydrat $C_5H_{12}O_3S.Na$

245-210-5 **22767-50-6**
Natriumheptan-1-sulfonat $C_7H_{16}O_3S.Na$

245-211-0 **22767-90-4**
1,1,1-Trifluor-5,5-dimethylhexan-2,4-dion $C_8H_{11}F_3O_2$

245-212-6 **22775-12-8**
4-Hydroxy-3,5-dimethoxy-*a*-[(methylamino)methyl]benzylalkoholhydrochlorid $C_{11}H_{17}NO_4.ClH$

245-213-1 **22775-37-7**
3,5-Dichlor-*o*-anissäure $C_8H_6Cl_2O_3$

245-214-7 **22775-40-2**
Ethyl-5-methoxysalicylat $C_{10}H_{12}O_4$

245-215-2 **22775-65-1**
Manganphosphonat $H_3O_3P.Mn$

245-216-8 **22781-23-3**
Bendiocarb $C_{11}H_{13}NO_4$

245-217-3 **22788-19-8**
Propylendilaurat $C_{27}H_{52}O_4$

245-218-9 **22788-49-4**
2-Methoxybenzhydrylalkohol $C_{14}H_{14}O_2$

245-219-4 22789-96-4
[1-Methyl-2-[(2-methyl-1-oxoallyl)oxy]ethyl]hydrogenmaleat $C_{11}H_{14}O_6$

245-221-5 22790-12-1
2,2'-[Oxybis(ethan-2,1-diyloxy)]bisethyldiacetat $C_{12}H_{22}O_7$

245-222-0 22790-13-2
3,6,9,12-Tetraoxatetradecan-1,14-diyldiacetat $C_{14}H_{26}O_8$

245-223-6 22791-77-1
Tetrahydro-3-propyl-2*H*-pyran-2-on $C_8H_{14}O_2$

245-224-1 22794-26-9
Dodecyl-5-oxo-L-prolinat $C_{17}H_{31}NO_3$

245-225-7 22796-26-5
2,3-Dihydro-5,6-dimethyl-1,4-dithiin $C_6H_{10}S_2$

245-226-2 22796-40-3
4-(Trichlormethyl)pyridin $C_6H_4Cl_3N$

245-227-8 22800-25-5
(*S*)-2-Tridecyl-2,5-Dihydro-4-methyl-5-oxo-3-furosäure $C_{19}H_{32}O_4$

245-228-3 22801-45-2
2-Octyldodecyloleat $C_{38}H_{74}O_2$

245-229-9 22802-40-0
2,6-Dibrom-3,4-xylenol $C_8H_8Br_2O$

245-230-4 22802-67-1
Methyl-5-amino-*o*-anisat $C_9H_{11}NO_3$

245-232-5 22802-96-6
1,10-Phenanthrolinhydrochlorid $C_{12}H_8N_2.xClH$

245-233-0 22803-29-8
[(8-Butyl-2,4,6,8-tetramethylcyclotetrasiloxan-2,4,6-triyl)tri(oxy)]tris(diethylamin) $C_{20}H_{51}N_3O_7Si_4$

245-234-6 22808-06-6
2,2,5,5-Tetramethylhex-3-en $C_{10}H_{20}$

245-235-1 22808-73-7
Methyl-4-sulfamoylbenzoat $C_8H_9NO_4S$

245-236-7 22809-37-6
6-Bromhexanoylchlorid $C_6H_{10}BrClO$

245-237-2 22810-10-2
(3,7-Dimethyloctyl)ethylether $C_{12}H_{26}O$

245-238-8 22811-02-5
Hexadecylmercaptoacetat $C_{18}H_{36}O_2S$

245-239-3 22811-21-8
6-Butyl-6-hydroxydodecan-5-onoxim $C_{16}H_{33}NO_2$

245-240-9 22811-55-8
[[(Phosphonomethyl)imino]bis[ethylen[(phosphonomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonsäure $C_{15}H_{44}N_5O_{21}P_7$

245-241-4 22812-90-4
2-(Propylthio)ethanol $C_5H_{12}OS$

245-243-5 22813-31-6
Methyl-2-nitroimidazol-1-acetat $C_6H_7N_3O_4$

245-244-0 22813-58-7
4-Chlor-*N*,*N*-dimethylbutyramid $C_6H_{12}ClNO$

245-245-6 22816-56-4
Natrium-4-formyl-5-hydroxy-6-methyl-3-pyridylmethylhydrogenphosphat $C_8H_{10}NO_6P.Na$

245-246-1 22816-64-4
8-Hydroxy-5-methylchinoliniumdecylsulfat $C_{12}H_{26}O_4S.C_{10}H_9NO$

245-247-7 22818-40-2
D-*N*-(4-Hydroxyphenyl)glycin $C_8H_9NO_3$

245-248-2 22819-70-1
(1*α*,3*β*,5*β*,7*α*)-8,8-Dichlor-1,4,4-trimethyltricyclo[5.1.0.0^{3,5}]octan $C_{11}H_{16}Cl_2$

245-249-8 22819-91-6
7-Chlorheptan-1-nitril $C_7H_{12}ClN$

245-250-3 22821-89-2
1,3-Dichlor-5-(methylsulfonyl)benzol $C_7H_6Cl_2O_2S$

245-251-9 22823-50-3
N-[(*tert*-Butoxy)carbonyl]-L-methionin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{10}H_{19}NO_4S$

245-252-4 22830-18-8
Zitronensäure, Zirconiumsalz $C_6H_8O_7.xZr$

245-254-5 22831-39-6
Dimagnesiumsilicid Mg_2Si

245-255-0 22831-42-1
Aluminiumarsenid AlAs

245-256-6 22832-87-7
Miconazolnitrat $C_{18}H_{14}Cl_4N_2O.HNO_3$

245-257-1 22833-72-3
Methyl-3,3-dimethylbicyclo[2.2.1]heptan-2-propionat $C_{13}H_{22}O_2$

245-258-7 22834-80-6
DL-Lysinhydrochlorid $C_6H_{14}N_2O_2.xClH$

245-259-2 22834-83-9
DL-Ornithinhydrochlorid $C_5H_{12}N_2O_2.xClH$

245-260-8 22836-06-2
Cycloheptyltriphenylphosphoniumbromid $C_{25}H_{28}P.Br$

245-261-3 22839-47-0
Aspartam $C_{14}H_{18}N_2O_5$

245-262-9 22839-61-8
1-Methyl-*N*-L-*β*-aspartyl-3-phenyl-L-alaninat $C_{14}H_{18}N_2O_5$

245-263-4 22842-54-2
tert-Butyl-3-methyl-2-butenoat $C_9H_{16}O_2$

245-265-5 22843-50-1
1,1,3,3,5,5-Hexa[($^2H_3$)methyl]-1,3,5-trisilacyclohexan $C_9H_6D_{18}Si_3$

245-266-0 22846-83-9
8-Methyl-8-azabicyclo[3.2.1]oct-3-yl-[1*α*,3*α*(*E*),5*α*]-2-methyl-2-butenoathydrobromid $C_{13}H_{21}NO_2.BrH$

245-267-6 22855-36-3
2-Phenoxyethylcarbonat(2:1) $C_{17}H_{18}O_5$

245-268-1 22856-62-8
4,4'-Ethylendi-3-toluidin $C_{16}H_{20}N_2$

245-269-7 22862-76-6
1,4,5-Tridesoxy-1,4-imino-5-(*p*-methoxyphenyl)-D-*xylo*-pentitol-3-acetat $C_{14}H_{19}NO_4$

245-270-2 22863-79-2
Phenanthren-4-methanol $C_{15}H_{12}O$

245-271-8 22865-48-1
p-[(*p*-Nitrophenyl)thio]toluol $C_{13}H_{11}NO_2S$

245-272-3 22868-13-9
Dinatriumdisulfid Na_2S_2

245-273-9 22871-55-2
Ethylhydrogen-5-nitroisophthalat $C_{10}H_9NO_6$

245-274-4 22871-56-3
3-[[(2-Hydroxyethyl)amino]carbonyl]-5-nitrobenzoesäure $C_{10}H_{10}N_2O_6$

245-276-5 22871-57-4
3-Amino-5-[[(2-hydroxyethyl)amino]carbonyl]benzoesäure $C_{10}H_{12}N_2O_4$

245-277-0 22873-89-8
N-[7-Hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamid $C_{18}H_{14}N_4O_5$

245-278-6 22874-42-6
2,3-Dihydro-6-methyl-2-thioxopyrimidin-4(1*H*)-on, Mononatriumsalz $C_5H_6N_2OS.Na$

245-279-1 22874-79-9
Octyl-2-butenoat $C_{12}H_{22}O_2$

245-280-7 22874-92-6
Allylethoxyacetat $C_7H_{12}O_3$

245-281-2 22876-18-2
2,3-Dihydro-2-oxobenzoxazol-6-sulfonamid $C_7H_6N_2O_4S$

245-282-8 22876-20-6
6-Chlorbenzoxazol-2(3*H*)-thion C_7H_4ClNOS

245-283-3 22881-33-0
N-[(4-Chlorphenyl)methyl]pyridin-2-amin $C_{12}H_{11}ClN_2$

245-284-9 22881-35-2
Famprofazon $C_{24}H_{31}N_3O$

245-285-4 22882-36-6
Natrium-2-hydroxy-3-sulfonatopropyloleat $C_{21}H_{40}O_6S.Na$

245-287-5 22882-89-9
(*Z*)1-Ethoxy-3,7-dimethylocta-2,6-dien $C_{12}H_{22}O$

245-288-0 22882-91-3
(*E*)-1-Ethoxy-3,7-dimethylocta-2,6-dien $C_{12}H_{22}O$

245-289-6 22882-95-7
Isopropyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{21}H_{38}O_2$

245-290-1 22883-85-8
6-Chinolylethylether $C_{11}H_{11}NO$

245-291-7 **22884-29-3**
Isobutyltriphenylphosphoniumbromid $C_{22}H_{24}P.Br$

245-292-2 **22884-31-7**
Pentamethylenbis(triphenylphosphonium)bromid
$C_{41}H_{40}P_2.2Br$

245-293-8 **22884-95-3**
3,4-Dimethylbenzonitril C_9H_9N

245-294-3 **22885-98-9**
(*R*)-4-Hydroxy-5-methylfuran-2(5*H*)-on $C_5H_6O_3$

245-295-9 **22886-34-6**
Cytidylyl-(5'→2')-uridin $C_{18}H_{24}N_5O_{13}P$

245-296-4 **22886-36-8**
Cytidylyl(2'→5')adenosin $C_{19}H_{25}N_8O_{11}P$

245-298-5 **22886-43-7**
Cytidylyl-(5'→2')-guanosin $C_{19}H_{25}N_8O_{12}P$

245-299-0 **22887-42-9**
(11ß)-11,17-dihydroxy-16-methylen-3,20-dioxopregna-1,4-dien-21-yl-*N*,*N*-diethylaminoacetathydrochlorid
$C_{28}H_{39}NO_6.ClH$

245-300-4 **22888-60-4**
Methyl-L-histidinathydrochlorid $C_7H_{11}N_3O_2.xClH$

245-302-5 **22888-70-6**
Silibinin $C_{25}H_{22}O_{10}$

245-303-0 **22889-65-2**
Natriumoctyldithiocarbamat $C_9H_{19}NS_2.Na$

245-304-6 **22889-78-7**
3,5-Dichlorpyridin-4-amin $C_5H_4Cl_2N_2$

245-305-1 **22890-10-4**
N-[3-(Dimethylamino)propyl]octanamid $C_{13}H_{28}N_2O$

245-306-7 **22890-11-5**
N-[3-(Dimethylamino)propyl]decan-1-amid $C_{15}H_{32}N_2O$

245-307-2 **22890-14-8**
N-[3-(Dimethylamino)propyl]dodecanamidmonoacetat
$C_{17}H_{36}N_2O.C_2H_4O_2$

245-308-8 **22890-18-2**
Trimethyl-3-[(1-oxooctadecyl)amino]propylammoniumchlorid
$C_{24}H_{51}N_2O.Cl$

245-309-3 **22892-95-1**
4-Chlor-5-chlorsulfonyl-3-nitrobenzoesäure $C_7H_3Cl_2NO_6S$

245-310-9 **22892-96-2**
4-Chlor-3-nitro-5-sulfamoylbenzoesäure $C_7H_5ClN_2O_6S$

245-311-4 **22898-01-7**
Natrium-2,2,3,3-tetrafluorpropionat $C_3H_2F_4O_2.Na$

245-313-5 **22902-93-8**
[3-(Trifluormethyl)phenyl]acetamid $C_9H_8F_3NO$

245-314-0 **22904-40-1**
Bleidinatrium-*N*,*N'*-ethylenbis[*N*-(carboxylatomethyl)aminoacetat] $C_{10}H_{16}N_2O_8.2Na.Pb$

245-315-6 **22907-02-4**
N^4-(7-Chlor-2-methoxybenzo[*b*]-1,5-naphthyridin-10-yl)-N^1,N^1-diethylpentan-1,4-diamindihydrochlorid
$C_{22}H_{29}ClN_4O.2ClH$

245-316-1 **22907-04-6**
3,5-Dimethyl-1*H*-pyrazol-1-carboxamidinnitrat
$C_6H_{10}N_4.xHNO_3$

245-317-7 **22909-87-1**
2-Mercaptoethylheptanoat $C_9H_{18}O_2S$

245-318-2 **22911-97-3**
4,5,6,7-Tetrahydro-*N*,2-dimethyl-2*H*-indazol-3-ylammoniumhydrogenmaleat $C_9H_{15}N_3.C_4H_4O_4$

245-319-8 **22913-02-6**
tert-Butylnonanperoxoat $C_{13}H_{26}O_3$

245-320-3 **22913-12-8**
Isopropyl-3-nitro-*p*-toluat $C_{11}H_{13}NO_4$

245-321-9 **22914-30-3**
N-cyan-*N'*-(methoxymethyl)guanidin $C_4H_8N_4O$

245-322-4 **22914-58-5**
Dimolybdaentrizinknonaoxid $Mo_2O_9Zn_3$

245-324-5 **22916-47-8**
Miconazol $C_{18}H_{14}Cl_4N_2O$

245-325-0 **22919-26-2**
Dinatrium-7-hydroxy-4-methylcumarinylphosphat
$C_{10}H_9O_6P.2Na$

245-326-6 **22919-28-4**
1,2-Dihydrophthalsäure $C_8H_8O_4$

245-327-1 **22919-56-8**
Octansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1)
$C_8H_{16}O_2.C_6H_{15}NO_3$

245-328-7 **22919-58-0**
2',4'-Dihydroxypropiophenonoxim $C_9H_{11}NO_3$

245-329-2 **22921-68-2**
2-Brom-5-methoxybenzoesäure $C_8H_7BrO_3$

245-330-8 **22922-82-3**
Titan(3+)propanolat $C_3H_8O.^1/_3Ti$

245-331-3 **22923-00-8**
N-(2,4-Dichlorphenyl)formamid $C_7H_5Cl_2NO$

245-332-9 **22923-72-4**
Natrium-3-chlorbut-2-en-1-sulfonat $C_4H_7ClO_3S.Na$

245-333-4 **22924-15-8**
m-Ethoxybenzaldehyd $C_9H_{10}O_2$

245-335-5 **22930-85-4**
4-[2-(Ethylamino)-1-hydroxypropyl]brenzcatechinhydrochlorid
$C_{11}H_{17}NO_3.ClH$

245-336-0 **22932-84-9**
N-(4-Butyl-3-hydroxyphenyl)acetamid $C_{12}H_{17}NO_2$

245-337-6 **22936-75-0**
Dimethametryn $C_{11}H_{21}N_5S$

245-338-1 **22936-86-3**
6-Chlor-*N*-cyclopropyl-*N'*-isopropyl-1,3,5-triazin-2,4-diamin
$C_9H_{14}ClN_5$

245-339-7 **22939-93-1**
4-Methoxy-3-nitrobenzolsulfonamid $C_7H_8N_2O_5S$

245-340-2 **22940-55-2**
4-Acetyl-4-phenyl-1-(*p*-tolylsulfonyl)piperidin $C_{20}H_{23}NO_3S$

245-341-8 **22940-59-6**
4-Benzoyl-4-phenyl-1-(*p*-tolylsulfonyl)piperidin
$C_{25}H_{25}NO_3S$

245-342-3 **22941-53-3**
Hexacarbonyldi-µ-chlordichlordiruthenium, stereoisomer
$C_6Cl_4O_6Ru_2$

245-343-9 **22946-41-4**
1*H*-3,4-Dihydro-1,3,4-trimethyl-2-oxopyrimidindiyliumsulfat
$C_7H_{12}N_2O.H_2O_4S$

245-344-4 **22948-02-3**
3-Aminobenzolthiol C_6H_7NS

245-346-5 **22948-06-7**
4-(Triphenylmethyl)anilin $C_{25}H_{21}N$

245-347-0 **22948-94-3**
1-Acetyl-1*H*-indol-3-carbaldehyd $C_{11}H_9NO_2$

245-348-6 **22950-29-4**
Dimetofrin $C_{11}H_{17}NO_4$

245-349-1 **22952-87-0**
(5α,6ß)-6-Azido-4,5-epoxy-17-methylmorphinan-3-ol
$C_{17}H_{20}N_4O_2$

245-350-7 **22955-73-3**
Dimethyl-4-methoxyisophthalat $C_{11}H_{12}O_5$

245-351-2 **22957-48-8**
(17ß)-17-Methyl-2'*H*-androst-2-eno[3,2-*c*]pyrazol-17-ol
$C_{21}H_{32}N_2O$

245-352-8 **22961-45-1**
N-Phenylpyridin-4-amin $C_{11}H_{10}N_2$

245-353-3 **22961-46-2**
Trinatrium-4-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{19}H_{12}Cl_2N_8O_9S_2.3Na$

245-354-9 **22963-62-8**
2,3,5,6-Tetrachlor-4-(methylthio)pyridin $C_6H_3Cl_4NS$

245-355-4 **22967-36-8**
Trihydrogen-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6-(toluol-*p*-sulfonamido)naphthalin-2-sulfonato(3-)]chromat(3-) $C_{43}H_{25}CrN_7O_{16}S_3.3H$

245-357-5 **22972-96-9**
(+)-1-[*o*-(Allyloxy)phenoxy]-3-(isopropylamino)propan-2-ol
$C_{15}H_{23}NO_3$

245-358-0 **22972-97-0**
(±)-[3-[2-(Allyloxy)phenoxy]-2-hydroxypropyl]isopropylammoniumchlorid $C_{15}H_{23}NO_3.ClH$

245-359-6 22972-98-1
(±)-1-[*o*-(Allyloxy)phenoxy]-3-(isopropylamino)propan-2-ol
$C_{15}H_{23}NO_3$

245-360-1 22976-80-3
Uridylyl-(2'→5')-guanosin $C_{19}H_{24}N_7O_{13}P$

245-361-7 22978-56-9
2,4-Dinitrobenzanilid $C_{13}H_9N_3O_5$

245-362-2 22980-09-2
α-Oxo-1*H*-indol-3-acetylchlorid $C_{10}H_6ClNO_2$

245-363-8 22981-54-0
Trimethyl-3-[(1-oxododecyl)amino]propylammoniumchlorid
$C_{18}H_{39}N_2O.Cl$

245-364-3 22982-78-1
(Isopropyl)[(1,2,3,4-tetrahydro-6-methyl-7-nitro-2-chinolyl)methyl]ammoniummethansulfonat $C_{14}H_{21}N_3O_2.CH_4O_3S$

245-365-9 22982-86-1
N-[(1-Acetyl-1,2,3,4-tetrahydro-6-methyl-2-chinolyl)methyl]-*N*-isopropylacetamid $C_{18}H_{26}N_2O_2$

245-366-4 22984-54-9
Butan-2-on-*O*,*O*',*O*''-(methylsilylidyn)trioxim $C_{13}H_{27}N_3O_3Si$

245-368-5 22986-69-2
Tritriacontan-17-on $C_{33}H_{66}O$

245-369-0 22987-10-6
N-(3-Aminophenyl)propionamid $C_9H_{12}N_2O$

245-370-6 22987-21-9
(2-Hydroxyethyl)phosphonsäure $C_2H_7O_4P$

245-371-1 22990-77-8
Piperidin-2-methylamin $C_6H_{14}N_2$

245-372-7 22990-95-0
N-Cyclohexyl-*N*-nitrosohydroxylamin, Natriumsalz
$C_6H_{12}N_2O_2.Na$

245-373-2 22992-96-7
Kupferpalmitat $C_{16}H_{32}O_2.xCu$

245-374-8 22996-18-5
4-chlor-3-nitrobenzylalkohol $C_7H_6ClNO_3$

245-375-3 23003-22-7
2-Mercaptopyridin-3-ol C_5H_5NOS

245-376-9 23003-30-7
2-Iodo-6-methylpyridin-3-ol C_6H_6INO

245-377-4 23008-56-2
N-(4-Chlorphenyl)-2-nitroanilin $C_{12}H_9ClN_2O_2$

245-379-5 23009-76-9
Methylarabinonat $C_6H_{12}O_6$

245-380-0 23012-11-5
2,5-Dimethyloxazol C_5H_7NO

245-381-6 23013-82-3
Dikaliumhexachlororuthenat $Cl_6Ru.2K$

245-382-1 23015-40-9
4,4',6,6'-Tetrabromo-2'-hydroxy[1,1'-biphenyl]-2-yldihydrogenphosphat $C_{12}H_7Br_4O_5P$

245-383-7 23022-51-7
2-[2-(2-Hydroxyethoxy)ethoxy]ethylbenzoat $C_{13}H_{18}O_5$

245-384-2 23023-13-4
1-(1,3-Benzodioxol-5-yl)butan-2-on $C_{11}H_{12}O_3$

245-385-8 23031-25-6
Terbutalin $C_{12}H_{19}NO_3$

245-386-3 23031-32-5
Terbutalinsulfat $C_{12}H_{19}NO_3.{}^1/_2H_2O_4S$

245-387-9 23031-36-9
2-Methyl-4-oxo-3-(prop-2-inyl)cyclopent-2-en-1-yl-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat
$C_{19}H_{24}O_3$

245-388-4 23031-78-9
1,2-Benzisothiazol-3-amin $C_7H_6N_2S$

245-390-5 23033-97-8
Diethyl-2-methyl-4,5-dioxo-1,3-cyclopentancarboxylat
$C_{12}H_{16}O_6$

245-391-0 23037-20-9
4-Hydroxy-2,2,6,6-tetramethylpiperidin-4-carbonitril
$C_{10}H_{18}N_2O$

245-392-6 23038-36-0
1-Brom-4-(phenylsulfonyl)benzol $C_{12}H_9BrO_2S$

245-393-1 23038-61-1
Dimethyl-4-methylisophthalat $C_{11}H_{12}O_4$

245-394-7 23042-75-3
N-(2,4-Dimethoxyphenyl)acetamid $C_{10}H_{13}NO_3$

245-395-2 23043-41-6
1-Methylacridin $C_{14}H_{11}N$

245-396-8 23047-25-8
Lofepramin $C_{26}H_{27}ClN_2O$

245-397-3 23050-90-0
4-(Diethylamino)salicylsäure $C_{11}H_{15}NO_3$

245-398-9 23050-91-1
4-(Dimethylamino)salicylsäure $C_9H_{11}NO_3$

245-399-4 23054-59-3
N-(2-Hydroxypropyl)hexanamid $C_9H_{19}NO_2$

245-400-8 23054-60-6
N-(2-Hydroxypropyl)octanamid $C_{11}H_{23}NO_2$

245-401-3 23054-61-7
N-(2-Hydroxypropyl)decan-1-amid $C_{13}H_{27}NO_2$

245-402-9 23056-29-3
N-Phenylpiperidin-4-amin $C_{11}H_{16}N_2$

245-403-4 23057-01-4
Tris(*N*-hydroxy-*N*-nitrosocyclohexylaminato-*O*,*O*')cer
$C_{18}H_{33}CeN_6O_6$

245-405-5 23060-42-6
1-Amino-4-[(4-methoxyphenyl)amino]anthrachinon
$C_{21}H_{16}N_2O_3$

245-406-0 23063-65-2
1-Chlor-4-(2-methylallyl)benzol $C_{10}H_{11}Cl$

245-407-6 23067-13-2
Erythromycinglucoheptonat $C_{37}H_{67}NO_{13}.C_7H_{14}O_8$

245-408-1 23067-16-5
N,*N*'-Bis(2,4-dinitrophenyl)-L-cystein $C_{18}H_{16}N_6O_{12}S_2$

245-409-7 23068-87-3
4,4-Dimethoxybutan-1-ol $C_6H_{14}O_3$

245-410-2 23068-96-4
Ethyl-2,6,6-trimethyl-4-oxocyclohex-2-en-1-carboxylat
$C_{12}H_{18}O_3$

245-411-8 23074-10-4
5-Ethyl-2-furaldehyd $C_7H_8O_2$

245-412-3 23074-36-4
2-Brombut-1-en C_4H_7Br

245-413-9 23074-42-2
Tricyclo[3.3.1.1^{3,7}]decan-1-carbonitril $C_{11}H_{15}N$

245-414-4 23074-59-1
3-Isobutoxycyclohex-2-en-1-on $C_{10}H_{16}O_2$

245-416-5 23074-99-9
11*β*,17-Dihydroxypregna-1,4-dien-3,20-dion--11-nitrat-17-propionat $C_{24}H_{31}NO_7$

245-417-0 23076-35-9
5,6-Dihydro-2-(2,6-xylidino)-4*H*-1,3-thiazinmonohydrochlorid
$C_{12}H_{16}N_2S.ClH$

245-418-6 23077-32-9
2-Hydroxy-9*H*-carbazol-1-carbonsäure $C_{13}H_9NO_3$

245-419-1 23077-61-4
4'-Chlor-2-hydroxycarbazol-1-carboxanilid $C_{19}H_{13}ClN_2O_2$

245-420-7 23081-86-9
1-Butyl-4-piperidon $C_9H_{17}NO$

245-421-2 23082-50-0
1-(2-Chlor-5-nitrophenyl)ethan-1-on $C_8H_6ClNO_3$

245-422-8 23087-46-9
Essigsäure, Ammoniumkupfersalz $C_2H_4O_2.xCu.xH_3N$

245-423-3 23089-26-1
Levomenol $C_{15}H_{26}O$

245-424-9 23089-32-9
(±)-6,6-Dimethyl-2-methylenbicyclo[3.1.1]heptan $C_{10}H_{16}$

245-425-4 23092-17-3
Halazepam $C_{17}H_{12}ClF_3N_2O$

245-427-5 23093-74-5
2-(3-*tert*-Butylamino-2-hydroxypropoxy)benzonitrilhydrochlorid $C_{14}H_{20}N_2O_2.ClH$

245-428-0 23099-21-0
Piperidin-3-methylamin $C_6H_{14}N_2$

245-429-6 23099-64-1
2,2'-[(6-Anilino-1,3,5-triazin-2,4-diyl)diimino]bisethanol
$C_{13}H_{18}N_6O_2$

245-430-1 **23103-98-2**
Pirimicarb $C_{11}H_{18}N_4O_2$

245-431-7 **23104-75-8**
N-[7-Hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthyl]acetamid $C_{19}H_{18}N_4O_5S$

245-432-2 **23109-05-9**
α-Amanitin $C_{39}H_{54}N_{10}O_{14}S$

245-433-8 **23110-15-8**
Fumagillin $C_{26}H_{34}O_7$

245-434-3 **23117-23-9**
4-[(Tolyl)amino]benzolsulfonsäure $C_{13}H_{13}NO_3S$

245-435-9 **23117-71-7**
2-(Brommethyl)-9*H*-thioxanthen-9-on $C_{14}H_9BrOS$

245-436-4 **23119-03-1**
Diisocyansäure, Diester mit 4,5-Dihexyl-6-(10-hydroxydec-1-enyl)cyclohex-2-en-1-octanol $C_{38}H_{66}N_2O_2$

245-438-5 **23119-35-9**
4,8-Diamino-2-[*p*-(2-ethoxyethoxy)phenyl]-1,5-dihydroxyanthrachinon $C_{24}H_{22}N_2O_6$

245-439-0 **23127-83-5**
Methyl-3-acetyl-2,5-dihydro-4-hydroxy-5-oxo-2-(2-oxopropyl)-2-furoat $C_{11}H_{12}O_7$

245-440-6 **23127-85-7**
Ethyl-3-acetyl-2,5-dihydro-4-hydroxy-5-oxo-2-(2-oxopropyl)-2-furoat $C_{12}H_{14}O_7$

245-441-1 **23128-51-0**
2,2'-[[5-Acetamido-2-methoxyphenyl]imino]diethyldiacetat $C_{17}H_{24}N_2O_6$

245-442-7 **23128-74-7**
N,N'-Hexan-1,6-diylbis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionamid] $C_{40}H_{64}N_2O_4$

245-443-2 **23132-52-7**
1-*tert*-Butyl-3-nitrobenzol $C_{10}H_{13}NO_2$

245-444-8 **23133-37-1**
1-Propyl-4-piperidon $C_8H_{15}NO$

245-445-3 **23135-22-0**
N',N'-Dimethylcarbamoyl(methylthio)methylenamin-*N*-methylcarbamat $C_7H_{13}N_3O_3S$

245-446-9 **23138-50-3**
p-Ethylphenylisocyanat C_9H_9NO

245-447-4 **23141-61-9**
6-Methyl-5-nitrochinolin $C_{10}H_8N_2O_2$

245-449-5 **23142-01-0**
Diethyl[2-[2-[(1-phenylcyclopentyl)formyloxy]ethoxy]ethyl]ammoniumdihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{20}H_{31}NO_3.C_6H_8O_7$

245-450-0 **23142-53-2**
6-(Dimethylamino)-4,4-diphenylheptan-3-onhydrobromid $C_{21}H_{27}NO.BrH$

245-451-6 **23144-52-7**
8-Chloroctan-1-ol $C_8H_{17}ClO$

245-452-1 **23145-46-2**
Benzyl(cyclohexyl)dimethylammoniumchlorid $C_{15}H_{24}N.Cl$

245-453-7 **23146-04-5**
3,7-Dihydro-7-(3-hydroxypropyl)-1,3-dimethyl-1*H*-purin-2,6-dion $C_{10}H_{14}N_4O_3$

245-454-2 **23146-05-6**
7-(2-Bromethyl)-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion $C_9H_{11}BrN_4O_2$

245-455-8 **23146-06-7**
7-(3-Brompropyl)-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion $C_{10}H_{13}BrN_4O_2$

245-456-3 **23147-44-6**
N,N'-(Iminodiethylen)bis[4-hydroxybutyramid] $C_{12}H_{25}N_3O_4$

245-457-9 **23147-57-1**
2,3,5,6-Tetramethyl-1,4-dioxan-2,5-diol $C_8H_{16}O_4$

245-458-4 **23149-52-2**
Disilberthiosulfat $Ag._1/_2H_2O_3S_2$

245-460-5 **23150-35-8**
[*R*(*R**,*R**)]-2-Amino-1-[*p*-(methylthio)phenyl]propan-1,3-diol $C_{10}H_{15}NO_2S$

245-461-0 **23150-65-4**
Dimethyl-L-2-aminoglutarathydrochlorid $C_7H_{13}NO_4.ClH$

245-462-6 **23152-29-6**
Virginiamycin S1 $C_{43}H_{49}N_7O_{10}$

245-463-1 **23155-02-4**
Fosfomycin $C_3H_7O_4P$

245-464-7 **23158-89-6**
2-[(1,1-Dimethylethyl)amino]ethylmethacrylathydrochlorid $C_{10}H_{19}NO_2.ClH$

245-465-2 **23159-07-1**
Pyrrolidin-1-propylamin $C_7H_{16}N_2$

245-466-8 **23160-51-2**
6'-(Benzylamino)-3'-chlorspiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthen]-3-on $C_{27}H_{18}ClNO_3$

245-467-3 **23162-15-4**
Tri(tetradecyl)borat $C_{42}H_{87}BO_3$

245-468-9 **23163-84-0**
o-Ethoxyphenylisothiocyanat C_9H_9NOS

245-469-4 **23165-19-7**
4,4-Dimethylmorpholiniumchlorid $C_6H_{14}NO.Cl$

245-471-5 **23165-46-0**
2,4,5-Trichlorphenylisothiocyanat $C_7H_2Cl_3NS$

245-472-0 **23165-53-9**
3-Chlor-6-isothiocyanatotoluol C_8H_6ClNS

245-473-6 **23167-96-6**
(2*xi*.)-D-*gluco*-heptonsäure, Kaliumsalz $C_7H_{14}O_8.xK$

245-474-1 **23173-67-8**
2-[7-(1,3-Dihydro-1,1,3-trimethyl-2*H*-benz[*e*]indol-2-yliden)hepta-1,3,5-trienyl]-1,1,3-trimethyl-1*H*-benz[*e*]indoliumperchlorat $C_{37}H_{37}N_2.ClO_4$

245-475-7 **23173-69-3**
Natrium-(6*R*-*trans*)-3-(acetoxymethyl)-7-[[[3-(2-chlorphenyl)-5-methylisoxazol-4-yl]carbonyl]amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{21}H_{18}ClN_3O_7S.Na$

245-476-2 **23180-57-6**
β-D-Glucopyranosid, 5b-[(Benzoyloxy)methyl]tetrahydro-5-hydroxy-2-methyl-2,5-methano-1*H*-3,4-dioxacyclobuta[*cd*]pentalen-1a(2*H*)-yl, [1a*R*-(1a*α*,2*β*,3a*α*,5*α*,5a*α*,5b*α*)]- $C_{23}H_{28}O_{11}$

245-477-8 **23184-66-9**
N-(Butoxymethyl)-2-chlor-2',6'-diethylacetanilid $C_{17}H_{26}ClNO_2$

245-478-3 **23184-71-6**
Phenol, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1) $C_6H_{15}NO_3.C_6H_6O$

245-479-9 **23187-14-6**
4-Methyl-1*H*-imidazoliumchlorid $C_4H_6N_2.ClH$

245-480-4 **23192-42-9**
(*Z*)-Hexadec-7-enylacetat $C_{18}H_{34}O_2$

245-482-5 **23193-48-7**
Kohlensäure, Verbindung mit 1-[3-(Dibutylamino)propyl]biguanid (1:1) $C_{13}H_{30}N_6.CH_2O_3$

245-483-0 **23197-61-7**
3-Methylbutyl-(2,4,5-trichlorphenoxy)acetat $C_{13}H_{15}Cl_3O_3$

245-484-6 **23199-56-6**
2,2,2-Trifluorethyltrichlormethansulfonat $C_3H_2Cl_3F_3O_3S$

245-485-1 **23202-81-5**
Methyl-5-desoxy-2,3-*O*-isopropyliden-*β*-D-ribofuranosid $C_9H_{16}O_4$

245-486-7 **23204-41-3**
5-Hydroxy-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{12}H_7NO_3$

245-487-2 **23205-04-1**
Iosulamid $C_{28}H_{28}I_6N_4O_{10}S$

245-488-8 **23205-42-7**
4-Hydroxy-1-*β*-*D*-ribofuranosyl-2(1*H*)-pyridon $C_{10}H_{13}NO_6$

245-489-3 **23209-26-9**
Hexa(cyan-*C*)cobaltat(4-) C_6CoN_6

245-490-9 **23209-59-8**
Metaphosphorsäure, Calciumnatriumsalz $Ca.xHO_3P.xNa$

245-491-4 **23210-56-2**
Ifenprodil $C_{21}H_{27}NO_2$

245-493-5 **23210-58-4**
4-Benzyl-1-[*β*,4-dihydroxy-*α*-methylphenethyl]piperidiniumhydrogentartrat $C_{21}H_{27}NO_2.xC_4H_6O_6$

245-494-0 **23211-47-4**
Trinatrium-5-[[4-chlor-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{25}H_{18}ClN_7O_{10}S_3.3Na$

245-495-6 **23214-92-8**
Doxorubicin $C_{27}H_{29}NO_{11}$

245-496-1 **23215-04-5**
Natrium-*p*-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonat $C_{10}H_{10}N_2O_4S.Na$

245-497-7 **23216-52-6**
5-[(3-Carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)-[4-(dimethylamino)phenyl]methyl]-3-methylsalicylsäure $C_{25}H_{23}NO_6$

245-498-2 **23216-67-3**
Hydrogen-1-(3-sulfonatopropyl)-2-[2-[[1-(3-sulfonatopropyl)-naphtho[1,2-*d*]thiazolin-2-yliden]methyl]but-1-enyl]naphtho[1,2-*d*]thiazolium, Verbindung mit Triethylamin $C_{33}H_{32}N_2O_6S_4.C_6H_{15}N$

245-499-8 **23218-62-4**
2,4,5-Trichlorphenyl-*p*-methoxybenzylcarbonat $C_{15}H_{11}Cl_3O_4$

245-500-1 **23220-52-2**
erythro-3-Aminoaspartsäure $C_4H_8N_2O_4$

245-501-7 **23221-95-6**
4-[3-(2-Chlor-10*H*-phenothiazin-10-yl)propyl]piperazin-1-ethanolhydrochlorid $C_{21}H_{26}ClN_3OS.xClH$

245-502-2 **23222-13-1**
6-Hydroxy-5-[(2-nitrophenyl)azo]naphthalin-2-sulfonsäure $C_{16}H_{11}N_3O_6S$

245-503-8 **23222-97-1**
2-Nitro-*p*-xylol-α,α'-diol $C_8H_9NO_4$

245-504-3 **23228-74-2**
Thiobiuret $C_2H_5N_3OS$

245-505-9 **23233-88-7**
Brotianid $C_{15}H_{10}Br_2ClNO_2S$

245-506-4 **23234-43-7**
Ethyl-D-tyrosinathydrochlorid $C_{11}H_{15}NO_3.ClH$

245-508-5 **23234-97-1**
Pentachlorphenyl-*N*-[[(4-methoxyphenyl)methoxy]carbonyl]-L-serinat $C_{18}H_{14}Cl_5NO_6$

245-509-0 **23235-61-2**
2,2'-[Oxybis(methylen)]bis[2-ethylpropan-1,3-diol] $C_{12}H_{26}O_5$

245-510-6 **23236-18-2**
5-[(3-Ethylbenzoxazol-2(3*H*)-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{16}H_{14}N_2O_4S_2$

245-511-1 **23236-41-1**
cis-4,5-Dihydro-2,4,5-trimethyloxazol $C_6H_{11}NO$

245-512-7 **23238-40-6**
2-(Decyloxy)ethanol $C_{12}H_{26}O_2$

245-513-2 **23239-41-0**
Natrium-(6*R-trans*)-3-(acetoxymethyl)-7-(cyanacetamido)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{13}H_{13}N_3O_6S.Na$

245-514-8 **23239-51-2**
(R^*,S^*)-4-Hydroxy-α-[1-[[2-(4-hydroxyphenyl)ethyl]amino]ethyl]benzylalkoholhydrochlorid $C_{17}H_{21}NO_3.ClH$

245-515-3 **23239-68-1**
Calciumdibenzyldiphthalat $C_{15}H_{12}O_4.{}^1/_2Ca$

245-516-9 **23243-68-7**
2,2'-[Ethylenbis(oxy)]bisessigsäure $C_6H_{10}O_6$

245-517-4 **23244-84-0**
5-Amino-4-(aminocarbonyl)-1*H*-pyrazol-3-essigsäure $C_6H_8N_4O_3$

245-519-5 **23244-88-4**
1*H*-Indazol-6-ol $C_7H_6N_2O$

245-520-0 **23248-23-9**
Lithium-2-hydroxyethoxid $C_2H_6O_2.Li$

245-521-6 **23250-03-5**
(2-Hydroxyethyl)triphenylphosphoniumchlorid $C_{20}H_{20}OP.Cl$

245-522-1 **23250-44-4**
Kaliumabietat, technisch $C_{20}H_{30}O_2.K$

245-523-7 **23250-73-9**
Mangandioleat $C_{18}H_{34}O_2.{}^1/_2Mn$

245-524-2 **23251-72-1**
Bis(2-hydroxyethyl)ammoniumacetat $C_4H_{11}NO_2.C_2H_4O_2$

245-525-8 **23252-62-2**
Ethylenbis(trimethylammonium)dichlorid $C_8H_{22}N_2.2Cl$

245-526-3 **23255-41-6**
S-[2-(Acetylamino)ethyl]-3-oxobutanthioat $C_8H_{13}NO_3S$

245-527-9 **23255-93-8**
N-[2-(Diethylamino)ethyl]-4-methoxy-9-oxoxanthen-1-amin-monomethansulfonat $C_{20}H_{24}N_2O_2S.CH_4O_3S$

245-528-4 **23255-99-4**
Natrium-[[1-(phenylmethyl)-1*H*-indazol-3-yl]oxy]acetat $C_{16}H_{14}N_2O_3.Na$

245-530-5 **23256-23-7**
Sulfatroxazol $C_{11}H_{13}N_3O_3S$

245-531-0 **23256-30-6**
Nifurtimox $C_{10}H_{13}N_3O_5S$

245-532-6 **23256-40-8**
3-[(2,6-Dichlorphenyl)methylen]-*N*-hydroxycarbazamidinmonohydrochlorid $C_8H_8Cl_2N_4O.ClH$

245-533-1 **23256-42-0**
Milchsäure, Verbindung mit 5-(3,4,5-Trimethoxybenzyl)pyrimidin-2,4-diamin (1:1) $C_{14}H_{18}N_4O_3.C_3H_6O_3$

245-534-7 **23256-50-0**
3-[(2,6-Dichlorphenyl)methylen]carbazamidinmonoacetat $C_8H_8Cl_2N_4.C_2H_4O_2$

245-535-2 **23257-44-5**
6α-Fluor-11β,17,21-trihydroxypregna-1,4-dien-3,20-dion-17-valerat $C_{26}H_{35}FO_6$

245-536-8 **23257-56-9**
(R^*,R^*)-(-)-2-(α-Acetoxybenzyl)piperidiniumchlorid $C_{14}H_{19}NO_2.ClH$

245-537-3 **23258-43-7**
1-[2-[[4-[(2-Cyan-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-pyridiniumchlorid $C_{22}H_{21}N_6O_2.Cl$

245-538-9 **23261-58-7**
Chinolin-5-sulfonsäure $C_9H_7NO_3S$

245-539-4 **23263-25-4**
Cyclooctylformiat $C_9H_{16}O_2$

245-541-5 **23267-08-5**
(*Z*)1-(Benzyl)-2-(8-heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{29}H_{49}N_2O.Cl$

245-542-0 **23267-57-4**
4-(2,2,6-Trimethyl-7-oxabicyclo[4.1.0]hept-1-yl)-3-buten-2-on $C_{13}H_{20}O_2$

245-543-6 **23268-00-0**
Hydrazindihydrobromid $BrH.{}^1/_2H_4N_2$

245-544-1 **23270-61-3**
N,*N*''-(Iminoethylen)diharnstoff $C_6H_{15}N_5O_2$

245-545-7 **23271-74-1**
Fedrilat $C_{20}H_{29}NO_4$

245-546-2 **23275-26-5**
Aluminiumtri(hexanolat) $C_6H_{14}O.{}^1/_3Al$

245-547-8 **23276-77-9**
(1-Ethylhexyl)hydrogenphthalat $C_{16}H_{22}O_4$

245-548-3 **23277-00-1**
(1-Naphthylmethyl)triphenylphosphoniumchlorid $C_{29}H_{24}P.Cl$

245-549-9 **23277-43-2**
(5α,6α)-17-(Cyclobutylmethyl)-4,5-epoxymorphinan-3,6,14-triolhydrochlorid $C_{21}H_{27}NO_4.ClH$

245-550-4 **23277-71-6**
Kalium-[2*S*-[2α,5α,6β(S^*)]]-6-(aminophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{16}H_{19}N_3O_4S.K$

245-552-5 **23279-22-3**
3-Amino-L-tyrosindihydrochloridmonohydrat $C_9H_{12}N_2O_3.2ClH$

245-553-0 **23282-55-5**
Natrium-*N*-(6-chlorpyridazin-3-yl)sulfanilamidat $C_{10}H_9ClN_4O_2S.Na$

245-554-6 **23283-97-8**
(1*S*-(1α,2β,5beta))-5-Methyl-(1-isopropyl)cyclohexan-2-ol $C_{10}H_{20}O$

245-555-1 **23284-18-6**
3-[(6-*O*-α-L-Arabinopyranosyl-β-D-glucopyranosyl)oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-on $C_{26}H_{28}O_{16}$

245-556-7 **23284-27-7**
Yohimban-16-carbonsäure, 11,17-Dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, Methylester, (3β,16β,17α,18β,20α)-, Mono[4-(4-hydroxy-3-iodophenoxy)-3,5-dijodobenzolacetat] $C_{33}H_{40}N_2O_9.C_{14}H_9I_3O_4$

245-557-2 **23287-26-5**
Methyl-3-methylsalicylat $C_9H_{10}O_3$

245-558-8 **23288-02-0**
4,5-Dimethyl-1*H*-inden $C_{11}H_{12}$

245-559-3 **23288-07-5**
6,7-Dimethyl-1*H*-inden $C_{11}H_{12}$

245-560-9 **23288-49-5**
Probucol $C_{31}H_{48}O_2S_2$

245-561-4 **23289-80-7**
Kalium-2-(methylamino)ethansulfonat $C_3H_9NO_3S.K$

245-563-5 **23292-93-5**
Zink-*p*-toluat $C_8H_8O_2.{}^1/_2Zn$

245-564-0 **23295-00-3**
Phenyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{16}H_{10}N_2O_4S$

245-565-6 **23297-50-9**
Tetraisopentylammoniumthiocyanat $C_{20}H_{44}N.CNS$

245-566-1 **23305-68-2**
1-(4,5-Dimethylthiazol-2-yl)-3,5-diphenylformazan $C_{18}H_{17}N_5S$

245-567-7 **23305-71-7**
1,1'-(3,3'-Dimethoxy-4,4'-biphenylylen)bis[3,5-diphenylformazan] $C_{40}H_{34}N_8O_2$

245-568-2 **23306-60-7**
4-(Ethylsulfonyl)-2-nitroanilin $C_8H_{10}N_2O_4S$

245-569-8 **23306-69-6**
Ammonium-2-butenoat $C_4H_6O_2.H_3N$

245-570-3 **23307-05-3**
Dimethylaminsulfat $C_2H_7N.H_2O_4S$

245-571-9 **23307-72-4**
Natrium-*N*-(6-chlorpyrazinyl)sulfanilamidat $C_{10}H_9ClN_4O_2S.Na$

245-572-4 **23307-95-1**
Ethyl-2,3-epoxy-3,7,11-trimethyldodec-10-enoat $C_{17}H_{30}O_3$

245-574-5 **23308-53-4**
4,4'-(Diphenylmethylen)bis[*N*,*N*-diethylanilin] $C_{33}H_{38}N_2$

245-575-0 **23308-82-9**
3-Methoxy-α-methylbenzylalkohol $C_9H_{12}O_2$

245-576-6 **23311-75-3**
N-[4-Diazo-2-[[(2-ethylphenyl)amino]sulfonyl]cyclohexa-2,5-dien-1-yliden]-*p*-toluolsulfonamid $C_{21}H_{20}N_4O_4S_2$

245-577-1 **23311-84-4**
Adipinsäure, Natriumsalz $C_6H_{10}O_4.xNa$

245-578-7 **23312-56-3**
Spectinomycinsulfat $C_{14}H_{24}N_2O_7.H_2O_4S$

245-579-2 **23313-68-0**
(±)-[3-Cyan-3-(3,4-dimethoxyphenyl)hex-6-yl](5,6-dimethoxyphenethyl)methylammoniumchlorid $C_{27}H_{38}N_2O_4.ClH$

245-580-8 **23313-92-0**
2-[3-[1,3-Diethyl-1,3-dihydro-5-(trifluormethyl)-2*H*-benzimidazol-2-yliden]-1-propenyl]-1,3-diethyl-5-(trifluormethyl)-1*H*-benzimidazolium $C_{27}H_{29}F_6N_4$

245-581-3 **23319-66-6**
[2,2',2''-Nitrilotri(ethanol)-*N*,*O*,*O*',*O*'']phenylquecksilberlactat $C_{12}H_{20}HgNO_3.C_3H_5O_3$

245-582-9 **23323-37-7**
1-Desoxy-1-(octylamino)-D-glucitol $C_{14}H_{31}NO_5$

245-583-4 **23325-63-5**
Bis[2-acetoxybenzoato]kupfer $C_{18}H_{14}CuO_8$

245-585-5 **23327-57-3**
3,4,5,6-Tetrahydro-5-methyl-1-phenyl-1*H*-2,5-benzoxazocinhydrochlorid $C_{17}H_{19}NO.ClH$

245-586-0 **23328-60-1**
2-[2-(2-Hydroxyethoxy)ethoxy]ethyllaurat $C_{18}H_{36}O_5$

245-587-6 **23328-62-3**
(Methylthio)acetaldehyd C_3H_6OS

245-588-1 **23328-69-0**
4-Chlormorpholin C_4H_8ClNO

245-589-7 **23328-87-2**
2-Heptadecyl-1*H*-imidazol $C_{20}H_{38}N_2$

245-590-2 **23333-91-7**
Octahydro-4,8*a*-dimethyl-4*a*(2*H*)-naphthol $C_{12}H_{22}O$

245-591-8 **23335-74-2**
Eisenoleat $C_{18}H_{34}O_2.xFe$

245-592-3 **23333-75-6**
trans-4,5-Dihydro-2,4,5-trimethyloxazol $C_6H_{11}NO$

245-593-9 **23340-47-8**
Holmiumtriiodat $HIO_3.{}^1/_3Ho$

245-594-4 **23341-13-1**
5-Cyanisophthalsäure $C_9H_5NO_4$

245-596-5 **23345-57-8**
N,*N*'-Dipropylbutan-1,4-diamin $C_{10}H_{24}N_2$

245-597-0 **23349-61-3**
Bis[2-hydroxyethyl]ammoniumdihydrogencitrat $C_6H_8O_7.xC_4H_{11}NO_2$

245-598-6 **23349-86-2**
3-Chlor-2-methylpropyl(dimethyl)amin $C_6H_{14}ClN$

245-599-1 **23350-56-3**
3-Ethyl-5-[(1-ethyl-(1*H*)-chinolin-2-yliden)ethyliden]-2-thioxothiazolidin-4-on $C_{18}H_{18}N_2OS_2$

245-600-5 **23351-09-9**
p-(1*H*-Pyrrol-1-yl)phenol $C_{10}H_9NO$

245-601-0 **23351-51-1**
(2*xi*.)-D-*gluco*-Heptonsäure $C_7H_{14}O_8$

245-602-6 **23351-91-9**
5-Bromisophthalsäure $C_8H_5BrO_4$

245-603-1 **23354-52-1**
Tetranatrium-5-[[4-chlor-6-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{27}H_{22}ClN_7O_{16}S_5.4Na$

245-604-7 **23355-64-8**
2,2'-[[3-Chlor-4-[(2,6-dichlor-4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{15}Cl_3N_4O_4$

245-605-2 **23356-96-9**
L-(Pyrrolidin-1-yl)methanol $C_5H_{11}NO$

245-606-8 **23358-42-1**
Ethyl-DL-valinathydrochlorid $C_7H_{15}NO_2.ClH$

245-607-3 **23358-96-5**
Dodecyltriethylammoniumchlorid $C_{18}H_{40}N.Cl$

245-608-9 **23359-08-2**
p-Formylcinnamsäure $C_{10}H_8O_3$

245-609-4 **23359-62-8**
2-Butoxyethyl-2-(4-chlor-2-methylphenoxy)propionat $C_{16}H_{23}ClO_4$

245-611-5 **23361-88-8**
1-(2,5,5-Trimethylcycloheptyl)ethan-1-on $C_{12}H_{22}O$

245-612-0 **23363-14-6**
Yttrium(3+)acetat $C_2H_4O_2.{}^1/_3Y$

245-613-6 **23363-88-4**
N-(4-Hydroxycyclohexyl)acetamid $C_8H_{15}NO_2$

245-614-1 **23364-04-7**
Cyclohexen-3-ylglycin $C_8H_{13}NO_2$

245-615-7 **23368-55-0**
Hydrogen-5-methyl-2-[2-[[5-methyl-3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-3-(3-sulfonatopropyl)benzothiazolium $C_{27}H_{32}N_2O_6S_4$

245-616-2 **23368-58-3**
Hydrogen-5-phenyl-2-[2-[[5-phenyl-3-(4-sulfonatobutyl)-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-(4-sulfonatobutyl)benzoxazolium $C_{39}H_{40}N_2O_8S_2$

245-617-8 **23370-68-5**
2,4-Dioxo-1,3-diazetidin-1,3-diylbis[methylen(1,5,5-trimethylcyclohexan-1,3-diyl)]diisocyanat $C_{24}H_{36}N_4O_4$

245-618-3 **23374-15-4**
1,3-Bis[3-(3-phenoxyphenoxy)phenoxy]benzol $C_{42}H_{30}O_6$

245-619-9 **23378-88-3**
3,5-Dichlor-2-hydroxybenzolsulfonylchlorid $C_6H_3Cl_3O_3S$

245-620-4 **23380-54-3**
2-Amino-5-(aminosulfonyl)-4-chlor-*N*-(*o*-tolyl)benzamid $C_{14}H_{14}ClN_3O_3S$

245-622-5 **23381-53-5**
Didodecyldimethylammoniumhydroxid $C_{26}H_{56}N.HO$

245-623-0 **23382-00-5**
Kaliumhydrogendipropionat $C_3H_6O_2.{}^1/_2K$

245-624-6 23382-12-9
2-Aminoethanolhydrobromid $C_2H_7NO.BrH$

245-625-1 23383-11-1
Zitronensäure, Eisen(2+)salz $C_6H_8O_7.xFe$

245-626-7 23383-59-7
α,α-Dimethylbenzylperoxypivalat $C_{14}H_{20}O_3$

245-627-2 23384-72-7
3',4'-Difluorpropiophenon $C_9H_8F_2O$

245-628-8 23385-72-0
(2-Oxo-1,3-dioxolan-4-yl)methylchlorformiat $C_5H_5ClO_5$

245-629-3 23386-52-9
Natrium-1,4-dicyclohexylsulfonatosuccinat $C_{16}H_{26}O_7S.Na$

245-630-9 23389-75-5
α-Methylpyridin-4-methanol C_7H_9NO

245-631-4 23394-07-2
3β-[(2,6-Didesoxy-3,4-*O*-isopropyliden-β-D\-*ribo*-hexopyranosyl)oxy]-14,16β-dihydroxy-5β-card-20(22)-enolid-16-formiat $C_{33}H_{48}O_9$

245-633-5 23394-16-3
Bis[cholest-5-en-3β-yl]sebacat $C_{64}H_{106}O_4$

245-634-0 23399-88-4
2,4,6-Trichlorphenetol $C_8H_7Cl_3O$

245-635-6 23405-31-4
Ethyl-1,3-dihydro-1-oxoisobenzofuran-5-carboxylat $C_{11}H_{10}O_4$

245-636-1 23405-68-7
3-Ethyl-5-[(1-ethylpyrrolidin-2-yliden)ethyliden]-2-thioxothiazolidin-4-on $C_{13}H_{18}N_2OS_2$

245-637-7 23406-33-9
Bis[2-[2-[4-[(2-ethoxyethyl)ethylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium]tetrachlorozincat $C_{25}H_{33}N_2O.{}^1/_2Cl_4Zn$

245-638-2 23408-72-2
2-[[4-(Dimethylamino)phenyl]azo]-3-ethyl-6-methoxybenzothiazoliumtrichlorozincat $C_{18}H_{21}N_4OS.Cl_3Zn$

245-639-8 23408-95-9
Bis(dibutyldithiocarbamato-*S*,*S*')eisen $C_{18}H_{36}FeN_2S_4$

245-640-3 23409-02-1
Bis(butyldithiocarbamato-*S*,*S*')zink $C_{10}H_{20}N_2S_4Zn$

245-641-9 23410-25-5
Bariumdipalmitat $C_{16}H_{32}O_2.{}^1/_2Ba$

245-642-4 23410-40-4
N-[3-(Dimethoxymethylsilyl)-2-methylpropyl]ethylendiamin $C_9H_{24}N_2O_2Si$

245-644-5 23412-21-7
1-Methylpropylisobutyrat $C_8H_{16}O_2$

245-645-0 23413-80-1
Hydroxyaluminiumbis(O-acetylsalicylat) $C_{18}H_{15}AlO_9$

245-646-6 23414-72-4
Zinkpermanganat $HMnO_4.{}^1/_2Zn$

245-647-1 23416-06-0
Trimethylsilyl-4-(triethoxysilyl)butyrat $C_{13}H_{30}O_5Si_2$

245-648-7 23418-38-4
4-Methylnonan-4-ol $C_{10}H_{22}O$

245-649-2 23418-82-8
cis-Cyclooctan-1,5-diol $C_8H_{16}O_2$

245-650-8 23420-04-4
Ethyl-DL-leucinathydrochlorid $C_8H_{17}NO_2.ClH$

245-651-3 23422-12-0
Trinatrium-1-amino-4-[3-[[4-chlor-6-(3-sulfonatoanilino)-1,3,5-triazin-2-yl]amino]-4-sulfonatoanilino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{29}H_{20}ClN_7O_{11}S_3.3Na$

245-652-9 23422-31-3
Methyl-7-(5-acetamido-2-methoxyphenyl)-3-oxo-2,4,10-trioxa-7-azaundecan-11-oat $C_{17}H_{24}N_2O_8$

245-653-4 23422-33-5
Methyl-7-[5-acetamido-4-[(2-brom-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-3-oxo-2,4,10-trioxa-7-azaundecan-11-oat $C_{23}H_{25}BrN_6O_{12}$

245-655-5 23422-38-0
3,3'',5,5''-Tetra-*tert*-butyl-5'-(3,5-di-*tert*-butyl-4-hydroxyphenyl]-2',4',6'-trimethyl[1,1':3',1''-terphenyl]-4,4'-diol $C_{51}H_{72}O_3$

245-656-0 23422-53-9
Formetanathydrochlorid $C_{11}H_{15}N_3O_2.ClH$

245-657-6 23426-63-3
Methyl-2-brom-2-methylpropionat $C_5H_9BrO_2$

245-658-1 23427-51-2
1,3-Diallyl-2-[2-(3,5-dimethyl-1-phenyl-1*H*-pyrazol-4-yl)vinyl]-1*H*-imidazo[4,5-*b*]chinoxaliniumiodid $C_{28}H_{27}N_6.I$

245-659-7 23432-62-4
Methyl-[3-(trimethoxysilyl)propyl]carbamat $C_8H_{19}NO_5Si$

245-660-2 23433-07-0
Nonan-1,3-diol $C_9H_{20}O_2$

245-661-8 23434-96-0
Methyl-4-chlor-3-phenylalaninat $C_{10}H_{12}ClNO_2$

245-662-3 23436-05-7
Orthoborsäure, Bariumsalz $BH_3O_3.xBa$

245-663-9 23436-19-3
1-Isobutoxypropan-2-ol $C_7H_{16}O_2$

245-664-4 23446-55-1
Isopentyl-*p*-tolylether $C_{12}H_{18}O$

245-666-5 23451-62-9
Dimethylprop-2-inylsulfoniumbromid $C_5H_9S.Br$

245-667-0 23451-66-3
1-Chlor-3-(methylthio)propan-2-ol C_4H_9ClOS

245-668-6 23453-39-6
[(*m*-Chlorphenyl)amin]trifluorbor $C_6H_6BClF_3N$

245-669-1 23454-33-3
Cyclohexylmethyl-17-β-hydroxyestra-4,9,11-trien-3-oncarbonat $C_{26}H_{34}O_4$

245-670-7 23455-88-1
m-[[[(3-Heptadecyl-1,5-dihydro-5-thioxo-4*H*-1,2,4-triazol-4-yl)amino]carbonyl]amino]benzolsulfonylfluorid $C_{26}H_{42}FN_5O_3S_2$

245-671-2 23455-89-2
Natrium-3-[[[(1,5-dihydro-3-heptadecyl-5-thioxo-4*H*-1,2,4-triazol-4-yl)amino]carbonyl]amino]benzolsulfonat $C_{26}H_{43}N_5O_4S_2.Na$

245-672-8 23459-13-4
4,4-Dimethyl-3-oxovaleraldehyd $C_7H_{12}O_2$

245-673-3 23459-78-1
(±)-5-[2-(Methylthio)ethyl]imidazolidin-2,4-dion $C_6H_{10}N_2O_2S$

245-674-9 23460-76-6
21-Hydroxypregna-4,9(11),16-trien-3,20-dion-21-acetat $C_{23}H_{28}O_4$

245-675-4 23464-76-8
Cholinstearat $C_{23}H_{48}NO_2$

245-677-5 23466-27-5
Ethyl-1-methylpyrrol-2-carboxylat $C_8H_{11}NO_2$

245-678-0 23468-31-7
6-Chlorpiperonylchlorid $C_8H_6Cl_2O_2$

245-679-6 23474-91-1
tert-Butyl-2-butenperoxoat $C_8H_{14}O_3$

245-680-1 23476-71-3
2-Morpholinoethyl-2-(α,α,α-trifluor-*m*-toluidino)nicotinatmonohydrochlorid $C_{19}H_{20}F_3N_3O_3.ClH$

245-681-7 23478-16-2
m-(Isopropylamino)phenol $C_9H_{13}NO$

245-682-2 23481-28-9
4-[(4-Hydroxy-1-naphthyl)azo]naphthalinsulfonsäure $C_{20}H_{14}N_2O_4S$

245-683-8 23481-50-7
3,7-Bis(dimethylamino)-1,9-dimethylphenothiazin-5-iumchlorid $C_{18}H_{22}N_3S.Cl$

245-684-3 23482-33-9
Ethyl-4-(4-chlorphenyl)-4-hydroxypiperidin-1-carboxylat $C_{14}H_{18}ClNO_3$

245-685-9 23482-34-0
Ethyl-4-hydroxy-4-[3-(trifluormethyl)phenyl]piperidin-1-carboxylat $C_{15}H_{18}F_3NO_3$

245-686-4 23482-39-5
Diethyl[2-[(4-phenylpiperidin-4-yl)oxy]]ethylamin $C_{17}H_{28}N_2O$

245-688-5 23488-38-2
2,3,5,6-Tetrabrom-*p*-xylol $C_8H_6Br_4$

245-689-0 **23491-44-3**
p-(5-(5-(4-Methylpiperazin-1-yl)benzimidazol-2-yl)benzimidazol-2-yl)phenol $C_{25}H_{24}N_6O$

245-690-6 **23491-45-4**
p-[5-(4-Methyl-1-piperazinyl)[2,5'-bi-1*H*-benzimidazol]-2'-yl]phenoltrihydrochlorid $C_{25}H_{24}N_6O.3ClH$

245-691-1 **23491-52-3**
2'-(4'-Ethoxyphenyl)-5-(4-methylpiperazin-1-yl)-2,5'-bis-1*H*-benzimidazoltrihydrochloridtrihydrat $C_{27}H_{28}N_6O$

245-692-7 **23495-12-7**
2-Phenoxyethylpropionat $C_{11}H_{14}O_3$

245-693-2 **23495-28-5**
DL-1-(5-Chlor-2-(methylamino)phenyl)-1,2,3,4-tetrahydroisochinolin $C_{16}H_{17}ClN_2$

245-694-8 **23499-75-4**
N^6-Oleoyl-L-lysin $C_{24}H_{46}N_2O_3$

245-695-3 **23500-10-9**
N-Chloracetyl-L-prolin $C_7H_{10}ClNO_3$

245-696-9 **23500-13-2**
1-(1-Oxobutyl)-L-prolin $C_9H_{15}NO_3$

245-697-4 **23500-79-0**
6-*tert*-Butyl-3-(chlormethyl)-2,4-xylenol $C_{13}H_{19}ClO$

245-699-5 **23501-81-7**
2,4-Dioxo-1,3-diazetidin-1,3-bis(hexamethylen)diisocyanat $C_{16}H_{24}N_4O_4$

245-700-9 **23501-93-1**
m-(Dimethylamino)benzylalkohol $C_9H_{13}NO$

245-701-4 **23503-68-6**
2-(Methylsulfonyl)-10*H*-phenothiazin $C_{13}H_{11}NO_2S_2$

245-703-5 **23504-03-2**
4-Isopropylresorcin $C_9H_{12}O_2$

245-704-0 **23505-41-1**
Pirimiphos-ethyl $C_{13}H_{24}N_3O_3PS$

245-705-6 **23511-70-8**
2-Phenoxyethylbutyrat $C_{12}H_{16}O_3$

245-706-1 **23513-72-6**
5-Oxo-L-prolin, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_5H_7NO_3.C_4H_{11}NO$

245-707-7 **23515-59-5**
3-Acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-onmonohydrochlorid $C_{22}H_{26}N_2O_4S.ClH$

245-708-2 **23516-38-3**
[1*S*-(1α,2α,5α)]-6,6-Dimethylspiro[bicyclo[3.1.1]heptan-2,2'-oxiran] $C_{10}H_{16}O$

245-709-8 **23516-79-2**
1-(4-Aminophenyl)-2,2,2-trifluorethan-1-on $C_8H_6F_3NO$

245-710-3 **23519-20-2**
(-)-*N*-[(1-Ethylpyrrolidin-2-yl)methyl]-6-methoxy-1*H*-benzotriazol-5-carboxamiddihydrochlorid $C_{15}H_{21}N_5O_2.2ClH$

245-711-9 **23519-77-9**
Zirconiumtetrapropanolat $C_3H_8O.{}^1/_4Zr$

245-712-4 **23521-49-5**
cis-2-Bromvinylethylether C_4H_7BrO

245-714-5 **23524-64-3**
Natrium-1,4-didecylsulfonatosuccinat $C_{24}H_{46}O_7S.Na$

245-715-0 **23525-20-4**
Tristearinsäure, Triester mit 2,2',2'',2'''-(Ethylendinitrilo)tetraethanol, Methosulfat $C_{64}H_{126}N_2O_7.xC_2H_6O_4S$

245-716-6 **23525-22-6**
Diphenylarsincarbonitril $C_{13}H_{10}AsN$

245-717-1 **23531-54-6**
Natrium-2-hydroxy-3-[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propoxy]propan-1-sulfonat $C_{13}H_{34}O_7SSi_3.Na$

245-718-7 **23532-28-7**
5-[[4-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliummethylsulfat $C_{14}H_{21}N_6.CH_3O_4S$

245-719-2 **23532-29-8**
Trinatrium-7-[[4-chlor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{25}H_{18}ClN_7O_{10}S_3.3Na$

245-720-8 **23532-74-3**
9-Butyl-9-borabicyclo[3.3.1]nonan $C_{12}H_{23}B$

245-721-3 **23541-01-5**
L-Arginin, Verbindung mit (*R*)-*N*-(2,4-Dihydroxy-3,3-dimethylbutyryl)-β-alanin (1:1) $C_9H_{17}NO_5.C_6H_{14}N_4O_2$

245-722-9 **23541-42-6**
Barium-*N*-formimidoyl-L-glutamat (1:2) $C_6H_{10}N_2O_4.{}^1/_2Ba$

245-723-4 **23541-50-6**
Daunorubicinhydrochlorid $C_{27}H_{29}NO_{10}.ClH$

245-725-5 **23545-77-9**
N-[3-(*m*-Tolylamino)allyliden]-*m*-toluidin $C_{17}H_{18}N_2$

245-726-0 **23549-21-8**
(20*E*)-3β-Hydroxypregna-5,16-dien-20-onoxim-3-acetat $C_{23}H_{33}NO_3$

245-727-6 **23550-40-5**
4-Methyl-4-(methylthio)pentan-2-on $C_7H_{14}OS$

245-728-1 **23552-74-1**
3,3'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[*N*-cyclohexyl 2,4,6 trimethylbenzolsulfonamid] $C_{44}H_{52}N_4O_6S_2$

245-729-7 **23552-75-2**
3-[(9,10-Dihydro-4-hydroxy-9,10-dioxoanthryl)amino]-2-methylpropiononitril $C_{18}H_{14}N_2O_3$

245-730-2 **23552-75-3**
1-Hydroxy-4-[(4-methoxyphenyl)amino]anthrachinon $C_{21}H_{15}NO_4$

245-731-8 **23554-16-7**
4-Amino-6-[(6-amino-2-hydroxy-4-sulfo-1-naphthyl)azo]-5-hydroxynaphthalin-1,3-disulfonsäure $C_{20}H_{16}N_4O_{11}S_3$

245-732-3 **23554-70-3**
Natrium-5-allyl-5-isobutylbarbiturat $C_{11}H_{16}N_2O_3.Na$

245-733-9 **23556-90-3**
Acetaldehyddibenzylacetal $C_{16}H_{18}O_2$

245-734-4 **23558-08-9**
D-Fructose, 1,6-Bis(dihydrogen-phosphat), Natriumsalz $C_6H_{14}O_{12}P_2.xNa$

245-736-5 **23559-40-2**
exo-2-(1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl)-*p*-kresol $C_{17}H_{24}O$

245-737-0 **23560-59-0**
Heptenophos $C_9H_{12}ClO_4P$

245-738-6 **23560-69-2**
2-Chlordibenz[*b*,*e*]oxepin-11(6*H*)-on $C_{14}H_9ClO_2$

245-739-1 **23563-26-0**
N-(4-butoxyphenyl)acetamid $C_{12}H_{17}NO_2$

245-740-7 **23564-05-8**
Thiophanat-methyl $C_{12}H_{14}N_4O_4S_2$

245-741-2 **23564-06-9**
Thiophanat $C_{14}H_{18}N_4O_4S_2$

245-742-8 **23565-36-8**
Salicylsäure, Verbindung mit 2-(Diethylamino)ethylsalicylat (1:1) $C_{13}H_{19}NO_3.C_7H_6O_3$

245-743-3 **23566-23-6**
Bis(*p*-chlorbenzyl)sulfid $C_{14}H_{12}Cl_2S$

245-744-9 **23567-25-1**
L-Talose $C_6H_{12}O_6$

245-745-4 **23567-67-1**
p-(1,2,3,4-Thiatriazol-5-ylamino)phenol $C_7H_6N_4OS$

245-747-5 **23570-56-1**
Kohlensäure, Kaliumzirconiumsalz $CH_2O_3.xK.xZr$

245-748-0 **23573-99-1**
Methyl-α,2,6-trimethyl-4-morpholinpropionat $C_{11}H_{21}NO_3$

245-749-6 **23578-35-0**
2,5-Dimethylhexan-2,5-diamin $C_8H_{20}N_2$

245-750-1 **23579-12-6**
(Carboxymethyl)trimethylammonium-α-ethyl-1-hydroxycyclohexanacetat $C_{10}H_{17}O_3.C_5H_{12}NO_2$

245-751-7 **23580-51-0**
3-Methyloct-1-in-3-ol $C_9H_{16}O$

245-752-2 **23580-54-3**
5-Ethyl-2-propylpyridin $C_{10}H_{15}N$

245-753-8 **23582-02-7**
Bis[2-(diphenylphosphino)ethyl]phenylphosphin $C_{34}H_{33}P_3$

245-754-3 23582-03-8
Tris[2-(diphenylphosphino)ethyl]phosphin $C_{42}H_{42}P_4$

245-755-9 23582-04-9
1,1,4,7,10,10-Hexaphenyl-1,4,7,10-tetraphosphadecan $C_{42}H_{42}P_4$

245-756-4 23582-05-0
Bis[(2-diphenylarsinoethyl)phenyl]phosphin $C_{34}H_{33}As_2P$

245-758-5 23582-06-1
[2-(Diphenylarsino)ethyl]diphenylphosphin $C_{26}H_{24}AsP$

245-759-0 23583-21-3
Ethyl-*N*-benzyl-*β*-alaninat $C_{12}H_{17}NO_2$

245-760-6 23583-48-4
8-Bromadenosin-cyclisch-3',5'-(hydrogenphosphat) $C_{10}H_{11}BrN_5O_6P$

245-761-1 23586-53-0
Thallium(III)trifluoracetat $C_2HF_3O_2.^1/_3Tl$

245-762-7 23588-87-6
Bariumcinnamat $C_9H_8O_2.^1/_2Ba$

245-763-2 23593-08-0
2-[(4-Chlor-1-naphthyl)methyl]-4,5-dihydroimidazoliumchlorid $C_{14}H_{13}ClN_2.ClH$

245-764-8 23593-75-1
Clotrimazol $C_{22}H_{17}ClN_2$

245-765-3 23594-58-3
Tetranatrium-3-[(9,10-dihydroxy-1-anthryl)amino]-10,15-dihydroxyanthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5(16*H*)-ontetrakis(sulfat) $C_{45}H_{26}N_2O_{17}S_4.4Na$

245-766-9 23594-83-4
Lithiumhydroperoxid $HLiO_2$

245-767-4 23597-82-2
Hexylnicotinat $C_{12}H_{17}NO_2$

245-769-5 23597-90-2
Natrium-2-hydroxy-4-(methylthio)butyrat $C_5H_{10}O_3S.Na$

245-770-0 23598-72-3
3-(2-Chlorphenyl)-5-methylisoxazol-4-carboxylsäure $C_{11}H_8ClNO_3$

245-771-6 23600-76-2
o-Bromphenylpropionat $C_9H_9BrO_2$

245-772-1 23600-77-3
p-Bromphenylpropionat $C_9H_9BrO_2$

245-773-7 23601-08-3
Rheniumtetrabromidoxid Br_4ORe

245-774-2 23601-39-0
3,6,9,12,15,18-Hexaoxaicosan $C_{14}H_{30}O_6$

245-775-8 23601-40-3
2,5,8,11,14,17-Hexaoxanonadecan-19-ol $C_{13}H_{28}O_7$

245-776-3 23602-10-0
N-(1,1-Dimethylpropyl)formamid $C_6H_{13}NO$

245-777-9 23602-78-0
Benfluorex $C_{19}H_{20}F_3NO_2$

245-778-4 23604-20-8
1-Octadecylbiguanidmonohydrochlorid $C_{20}H_{43}N_5.ClH$

245-780-5 23604-21-9
Octadecylguanidinmonohydrochlorid $C_{19}H_{41}N_3.ClH$

245-781-0 23605-74-5
[Hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonsäure $C_{10}H_{28}N_2O_{12}P_4$

245-782-6 23606-32-8
Diamminsilber(1+)nitrat $AgH_6N_2.NO_3$

245-783-1 23606-37-3
Tris(5-methyl-1,10-phenanthrolin-N^1,N^{10})eisen(2+)sulfat $C_{39}H_{30}FeN_6.O_4S$

245-784-7 23609-65-6
4-Amino-6-(2-amino-1,6-dimethyl-4-pyrimidinioamino)-1,2-dimethylchinoliniumdichlorid $C_{17}H_{21}N_6.ClH.Cl$

245-785-2 23613-02-7
4-(Diethylamino)-6-(ethylamino)-1,3,5-triazin-2(1*H*)-thion $C_9H_{17}N_5S$

245-786-8 23616-14-0
4,7-Dichlor-1,2,3-benzothiadiazol $C_6H_2Cl_2N_2S$

245-787-3 23616-79-7
Benzyltributylammoniumchlorid $C_{19}H_{34}N.Cl$

245-788-9 23621-79-6
3,5,5-Trimethylhexansäure, Bleisalz $C_9H_{18}O_2.xPb$

245-789-4 23622-25-5
N,*N*-Diethyl-*N'*-(3-phenyl-1,2,4-oxadiazol-5-yl)ethylendiaminmonohydrochlorid $C_{14}H_{20}N_4O.ClH$

245-791-5 23622-54-0
5-(Acetylamino)-4-hydroxy-3-[[4-methoxy-3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{21}H_{21}N_3O_{15}S_4$

245-792-0 23622-57-3
Ethyl-5-oxo-1-phenyl-4-[[*p*-(phenylcarbamoyl)phenyl]azo]-2-pyrazolin-3-carboxylat $C_{25}H_{21}N_5O_4$

245-793-6 23627-24-9
N-(2,4,5-trichlorphenyl)acetamid $C_8H_6Cl_3NO$

245-794-1 23627-49-8
2,2-Dichlor-3',3'-dimethylspiro[cyclopropan-1,2'-norbornan], stereoisomer $C_{11}H_{16}Cl_2$

245-795-7 23631-95-0
N-[(1-[1,1'-Biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-alanin, Verbindung mit Dicyclohexylamin (1:1) $C_{19}H_{21}NO_4.C_{12}H_{23}N$

245-796-2 23632-70-4
4-*tert*-Butylhydrogen-*N*-[(benzyloxy)carbonyl]-L-aspartat, Verbindung mit Dicyclohexylamin (1:1) $C_{16}H_{21}NO_6.C_{12}H_{23}N$

245-797-8 23640-03-1
4-(1*H*-Imidazol-4-ylmethyl)oxazolidin-2,5-dion $C_7H_7N_3O_3$

245-798-3 23640-96-2
6*α*,9-Difluor-11*β*,17,21-trihydroxypregna-1,4-dien-3,20-dion-17-butyrat $C_{25}H_{32}F_2O_6$

245-799-9 23641-05-6
6*α*,9-Difluor-11*β*,17,21-trihydroxypregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{25}H_{30}F_2O_7$

245-800-2 23642-01-5
Tetrakis[*μ*-[2-acetoxybenzoato-O^1:$O^{1'}$]]dikupfer $C_{36}H_{28}Cu_2O_{16}$

245-801-8 23642-66-2
2-[[1-Methyl-2-[3-(trifluormethyl)phenyl]ethyl]amino]ethylbenzoathydrochlorid $C_{19}H_{20}F_3NO_2.ClH$

245-802-3 23646-68-6
p-Nitrophenyl-2-acetamido-2-desoxy-*α*-D-galaktopyranosid $C_{14}H_{18}N_2O_8$

245-803-9 23647-14-5
Trinatrium-4,5-dihydroxy-3-(4-sulfonatophenylazo)naphthalin-2,7-disulfonat $C_{16}H_{12}N_2O_{11}S_3.3Na$

245-804-4 23647-78-1
Disalicylohydrazid $C_{14}H_{12}N_2O_4$

245-806-5 23651-62-9
Ethyl-*N*-ethyl-*β*-alaninat $C_7H_{15}NO_2$

245-807-0 23654-14-0
Tributylthiocyanatostannan $C_{13}H_{27}NSSn$

245-808-6 23654-92-4
3,5-Dimethyl-1,2,4-trithiolan $C_4H_8S_3$

245-809-1 23655-69-8
4,4-[(3,20-Dioxopregn-4-en-14,17-diyl)dioxy]buttersäure $C_{25}H_{34}O_6$

245-810-7 23657-00-3
Ethylendiammonium-(±)-bis(2-oxobornan-10-sulfonat) $C_{10}H_{16}O_4S.^1/_2C_2H_8N_2$

245-811-2 23658-53-9
Trihydrogen-[5-acetamido-4-hydroxy-3-[[2-hydroxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{21}H_{16}CuN_3O_{15}S_4.3H$

245-812-8 23659-80-5
2-Ethoxy-4'-methoxy-2-(*p*-methoxyphenyl)acetophenon $C_{18}H_{20}O_4$

245-813-3 23661-75-8
Benzyldimethyl(tetradecyl)ammonium, Salz mit 1,2-Benzisothiazol-3(2*H*)-on-1,1-dioxid (1:1) $C_{23}H_{42}N.C_7H_4NO_3S$

245-814-9 23669-79-6
5'-*O*-[Bis(4-methoxyphenyl)benzyl]-2'-desoxyuridin $C_{30}H_{30}N_2O_7$

245-815-4 23674-86-4
Difluprednat $C_{27}H_{34}F_2O_7$

245-817-5 23676-08-6
Methyl-4-ethoxybenzoat $C_{10}H_{12}O_3$

245-818-0 23676-09-7
Ethyl-4-ethoxybenzoat $C_{11}H_{14}O_3$

245-819-6 **23677-62-5**
1,4-Diamino-2-nitroanthrachinon $C_{14}H_9N_3O_4$

245-820-1 **23680-31-1**
N-[(1,1-Dimethylethoxy)carbonyl]-*O*-(phenylmethyl)-L-serin $C_{15}H_{21}NO_5$

245-821-7 **23680-84-4**
2-Chlor-6,7-dimethoxychinazolin-4-amin $C_{10}H_{10}ClN_3O_2$

245-822-2 **23681-60-9**
4,4',4"-Trianilinotritylalkohol $C_{37}H_{31}N_3O$

245-823-8 **23687-25-4**
4-Isochinolylamin $C_9H_8N_2$

245-824-3 **23691-27-2**
(1,3,3,3-Tetrachlorpropyl)benzol $C_9H_8Cl_4$

245-825-9 **23693-38-1**
7-Methoxybenzo-1,3-dioxol-5-ethylamin $C_{10}H_{13}NO_3$

245-826-4 **23694-14-6**
5-(Aminosulfonyl)-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-2-methoxybenzamidmonohydrochlorid $C_{15}H_{23}N_3O_4S.ClH$

245-828-5 **23694-15-7**
N-[(1-Ethylpyrrolidin-2-yl)methyl]-5-(ethylthio)-2-methoxybenzamidphosphat $C_{17}H_{26}N_2O_2S.xH_3O_4P$

245-829-0 **23694-17-9**
N-[(1-Ethyl-2-pyrrolidinyl)methyl]-5-(ethylsulfonyl)-2-methoxybenzamidmonohydrochlorid $C_{17}H_{26}N_2O_4S.ClH$

245-830-6 **23694-46-4**
1-(*o*-Chlorbenzyl)-1*H*-pyrrol $C_{11}H_{10}ClN$

245-831-1 **23694-81-7**
Mepindolol $C_{15}H_{22}N_2O_2$

245-832-7 **23696-28-8**
Olachindox $C_{12}H_{13}N_3O_4$

245-833-2 **23696-85-7**
1-(2,6,6-Trimethyl-1,3-cyclohexadien-1-yl)-2-buten-1-on $C_{13}H_{18}O$

245-834-8 **23700-19-8**
Tris(5-nitro-1,10-phenanthrolin-N^1,N^{10})eisensulfat $C_{36}H_{21}FeN_9O_6.O_4S$

245-835-3 **23705-99-9**
Diammoniummaleat $C_4H_4O_4.2H_3N$

245-836-9 **23706-07-2**
1-(Hydroxymethyl)-4,5-dimethoxyimidazolidin-2-on $C_6H_{12}N_2O_4$

245-837-4 **23708-56-7**
Undecan-6-ol $C_{11}H_{24}O$

245-839-5 **23714-12-7**
Trinatriumnitrilotrimethansulfinat $C_3H_9NO_6S_3.3Na$

245-840-0 **23714-13-8**
Dinatriumiminodimethansulfinat $C_2H_7NO_4S_2.2Na$

245-841-6 **23725-15-7**
Hexanatriumnaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazol-5,10,15,17,22,24-hexylhexasulfat $C_{42}H_{22}N_2O_{24}S_6.6Na$

245-842-1 **23726-91-2**
(*E*)-1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-2-buten-1-on $C_{13}H_{20}O$

245-843-7 **23726-92-3**
(*Z*)-1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-2-buten-1-on $C_{13}H_{20}O$

245-844-2 **23726-93-4**
(*E*)-1-(2,6,6-Trimethyl-1,3-cyclohexadien-1-yl)-2-buten-1-on $C_{13}H_{18}O$

245-845-8 **23726-94-5**
(*Z*)-1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-2-buten-1-on $C_{13}H_{20}O$

245-846-3 **23727-15-3**
(*S*)-2,2,3-Trimethylcyclopent-3-en-1-acetaldehyd $C_{10}H_{16}O$

245-847-9 **23729-34-2**
Dinatrium-4,4'-bis[[4,6-bis(*p*-chloranilino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{44}H_{32}Cl_4N_{12}O_6S_2.2Na$

245-848-4 **23731-38-6**
Methyl(^{2}H)formiat $C_2H_3DO_2$

245-850-5 **23733-65-5**
(*R*)-3-(Isopropyl)-6-methylcyclohex-2-en-1-on $C_{10}H_{16}O$

245-851-0 **23733-66-6**
(1*R*-*cis*)-3-(Isopropyl)-6-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

245-852-6 **23733-68-8**
(±)-3-(Isopropyl)-6-methylcyclohex-2-en-1-on $C_{10}H_{16}O$

245-853-1 **23733-88-2**
Methyl-(±)-1,4-dimethylcyclohexen-1-carboxylat $C_{10}H_{16}O_2$

245-854-7 **23735-96-8**
N^6-(1-Oxooctyl)-L-lysin $C_{14}H_{28}N_2O_3$

245-855-2 **23736-58-5**
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 6-[[[3-(2-Chlorphenyl)-5-methyl-4-isoxazolyl]carbonyl]amino]-3,3-dimethyl-7-oxo-, [2*S*-(2*α*,5*α*,6*β*)]-, Verbindung mit *N*,*N*'-Bis(phenylmethyl)-1,2-ethandiamin (2:1) $C_{19}H_{18}ClN_3O_5S.^1/_2C_{16}H_{20}N_2$

245-856-8 **23739-66-4**
2-[(4-Chlor-2-nitrophenyl)azo]-*N*-(4-methoxyphenyl)-3-oxobutyramid $C_{17}H_{15}ClN_4O_5$

245-857-3 **23743-28-4**
Dinatrium-4,4'-bis(4-phenyl-2*H*-1,2,3-triazol-2-yl)stilben-2,2'-disulfonat $C_{30}H_{22}N_6O_6S_2.2Na$

245-858-9 **23743-30-8**
Dimethyl-2,2'-(naphthalin-1,4-diyl)bis(benzoxazol-5-carboxylat) $C_{28}H_{18}N_2O_6$

245-859-4 **23747-14-0**
1,2,3,4,5,6-Hexahydro-1,1,5,5-tetramethyl-7*H*-2,4*a*-methanonaphthalin-7-on $C_{15}H_{22}O$

245-861-5 **23747-34-4**
1-(3-Methyl-2-furyl)propan-1-on $C_8H_{10}O_2$

245-862-0 **23747-43-5**
Ethyl-2-(methyldithio)propionat $C_6H_{12}O_2S_2$

245-863-6 **23747-45-7**
S-Methyl-3-methylbutanthioat $C_6H_{12}OS$

245-864-1 **23747-48-0**
6,7-Dihydro-5-methyl-5*H*-cyclopentapyrazin $C_8H_{10}N_2$

245-865-7 **23749-58-8**
7*H*-Benzimidazo[2,1-*a*]benz[*de*]isochinolin-7-on $C_{18}H_{10}N_2O$

245-866-2 **23754-87-2**
Natrium-*O*,*O*-dimethylthiophosphat $C_2H_7O_3PS.Na$

245-867-8 **23757-24-6**
4,6-Bis(isopropyl)-3,3-dimethylindan-5-ol $C_{17}H_{26}O$

245-868-3 **23761-52-6**
N-Cyclohexylnaphthalin-2-amin $C_{16}H_{19}N$

245-869-9 **23764-31-0**
N-Propylpropan-1,3-diamin $C_6H_{16}N_2$

245-870-4 **23769-39-3**
(2*α*,4*a*,6*α*)-2,4,6-Trimethyl-1,3,5-trithian $C_6H_{12}S_3$

245-872-5 **23771-52-0**
4-Aminopyrazolo[3,4-*d*]pyrimidin $C_5H_5N_5S$

245-873-0 **23772-87-4**
Dicyclopropylacetaldehyd $C_8H_{12}O$

245-874-6 **23778-52-1**
3,6,9,12,15-Pentaoxahexadecanol $C_{11}H_{24}O_6$

245-875-1 **23778-59-8**
Natrium-*o*-[bis(3,5-dibrom-4-hydroxy-*o*-tolyl)hydroxymethyl]benzolsulfonat $C_{21}H_{16}Br_4O_6S.Na$

245-876-7 **23779-32-0**
[3-(Triethoxysilyl)propyl]harnstoff $C_{10}H_{24}N_2O_4Si$

245-877-2 **23779-33-1**
[2-[[3-(Trimethoxysilyl)propyl]amino]ethyl]harnstoff $C_9H_{23}N_3O_4Si$

245-878-8 **23779-95-5**
4-Hydroxy-8-(trifluormethyl)chinolin-3-carbonsäure $C_{11}H_6F_3NO_3$

245-879-3 **23779-96-6**
8-(Trifluormethyl)chinolin-4-ol $C_{10}H_6F_3NO$

245-880-9 **23779-97-7**
4-Chlor-8-(trifluormethyl)chinolin $C_{10}H_5ClF_3N$

245-881-4 **23779-99-9**
Floctafenin $C_{20}H_{17}F_3N_2O_4$

245-883-5 **23783-42-8**
3,6,9,12-Tetraoxotridecanol $C_9H_{20}O_5$

245-884-0 **23784-19-2**
D-Fructose, 1,6-Bis(dihydrogen-phosphat), Tetranatriumsalz $C_6H_{14}O_{12}P_2.4Na$

245-885-6 **23786-13-2**
Methyl-*p*-tolylacetat $C_{10}H_{12}O_2$

245-886-1 **23786-14-3**
Methyl-4-methoxyphenylacetat $C_{10}H_{12}O_3$

245-887-7 **23786-20-1**
4-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]piperazin-1-ethanol $C_{21}H_{25}ClN_4O_3S$

245-888-2 **23786-93-8**
1,1-Diethoxycyclopentan $C_9H_{18}O_2$

245-889-8 **23787-80-6**
1-(3-Methylpyrazinyl)ethan-1-on $C_7H_8N_2O$

245-890-3 **23787-90-8**
1,3,4,6,7,8*a*-Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalin-8(5*H*)-on $C_{15}H_{24}O$

245-891-9 **23804-59-3**
4-Hydroxy-1-phenethylpiperidin-4-carbonitril $C_{14}H_{18}N_2O$

245-892-4 **23804-64-0**
4-(Aminomethyl)-1-phenethylpiperidin-4-oldihydrochlorid $C_{14}H_{22}N_2O.2ClH$

245-894-5 **23806-24-8**
3-Methyl-2-thenoesäure $C_6H_6O_2S$

245-895-0 **23807-28-5**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-5-[(2-cyanethyl)(2-hydroxyethyl)amino]-4-methoxyphenyl]acetamid $C_{20}H_{20}ClN_7O_7$

245-896-6 **23808-42-6**
4-(Aminomethyl)-1-phenethylpiperidin-4-ol $C_{14}H_{22}N_2O$

245-897-1 **23819-11-6**
Diethylammonium(2,4,5-trichlorphenoxy)acetat $C_8H_5Cl_3O_3.C_4H_{11}N$

245-898-7 **23826-72-4**
2-(2-Pyridylamino)ethyldimethylamin $C_9H_{15}N_3$

245-899-2 **23828-92-4**
trans-4-[[(2-Amino-3,5-dibromphenyl)methyl]amino]cyclohexan-1-olhydrochlorid $C_{13}H_{18}Br_2N_2O.ClH$

245-900-6 **23832-18-0**
2,6,6-Trimethylbicyclo[3.1.1]heptan-2-thiol $C_{10}H_{18}S$

245-901-1 **23838-12-2**
Cholest-5-en-3*ß*-yl-*p*-nitrobenzoat $C_{34}H_{49}NO_4$

245-902-7 **23838-74-6**
5,12-Diethyl-5,12-dihydrochinoxalino[2,3-*b*]phenazin $C_{22}H_{20}N_4$

245-903-2 **23838-75-7**
2-(4-Isopentylphenoxy)anilin $C_{17}H_{21}NO$

245-904-8 **23843-64-3**
[3-(Trimethoxysilyl)propyl]harnstoff $C_7H_{18}N_2O_4Si$

245-905-3 **23843-86-9**
Methylhydrogen-4-[(3-aminophenyl)hydroxymethyl]phthalat $C_{16}H_{15}NO_5$

245-906-9 **23843-88-1**
4-(4-Aminophenoxy)benzol-1,3-diamin $C_{12}H_{13}N_3O$

245-907-4 **23844-57-7**
Methyl-(±)-2-(2,4-dichlorphenoxy)propionat $C_{10}H_{10}Cl_2O_3$

245-909-5 **23844-98-6**
1,1*a*,2,5,6,6*a*,7,7*a*-Octahydro-1,1,6,6*a*-tetramethyl-4*H*-cyclopropa[*b*]naphthalin-4-on $C_{15}H_{22}O$

245-910-0 **23847-08-7**
1,1'-Dithiobis[hexahydro-2*H*-azepin-2-on] $C_{12}H_{20}N_2O_2S_2$

245-911-6 **23850-78-4**
Isobutyloxiran $C_6H_{12}O$

245-912-1 **23850-94-4**
Butyltris[(2-ethyl-1-oxohexyl)oxy]stannan $C_{28}H_{54}O_6Sn$

245-913-7 **23851-28-7**
N-Glycylglycinhydrochlorid $C_4H_8N_2O_3.xClH$

245-914-2 **23851-84-5**
Ethyl-4-hydroxy-8-(trifluormethyl)chinolin-3-carboxylat $C_{13}H_{10}F_3NO_3$

245-915-8 **23854-38-8**
Hydrogenpentafluoro(fluorosulfato-*O*)antimonat(1-) $F_6O_3SSb.H$

245-916-3 **23857-51-4**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumperchlorat $C_{28}H_{31}N_2O_3.ClO_4$

245-917-9 **23869-24-1**
Monoxerutin $C_{29}H_{34}O_{17}$

245-918-4 **23869-84-3**
N-[[2-[[3-(Trifluormethyl)phenyl]amino]pyridin-3-yl]carbonyl]glycin $C_{15}H_{12}F_3N_3O_3$

245-920-5 **23873-27-0**
4,4'-(Ethylendiimino)bis[4-oxobutter]säure $C_{10}H_{16}N_2O_6$

245-921-0 **23873-81-6**
Diphenylethandiondioxim $C_{14}H_{12}N_2O_2$

245-922-6 **23873-85-0**
Proligeston $C_{24}H_{34}O_4$

245-923-1 **23876-13-3**
2-Methyl-3-nitrobenzylalkohol $C_8H_9NO_3$

245-924-7 **23877-12-5**
tert-Butyl-2-brom-2-methylpropionat $C_8H_{15}BrO_2$

245-925-2 **23878-88-8**
5,6-Dihydro-4,4,6-trimethyl-2-vinyl-4*H*-1,3-oxazin $C_9H_{15}NO$

245-926-8 **23887-31-2**
7-Chlor-2,3-dihydro-2,2-dihydroxy-5-phenyl-1H-1,4-benzodiazepin-3-carbonsäure $C_{16}H_{11}ClN_2O_3$

245-927-3 **23887-41-4**
Cinepazet $C_{20}H_{28}N_2O_6$

245-928-9 **23887-46-9**
Cinepazid $C_{22}H_{31}N_3O_5$

245-929-4 **23887-47-0**
Cinpropazid $C_{21}H_{31}N_3O_5$

245-931-5 **23893-84-7**
4,5-Dibromhexahydrophthalsäureanhydrid $C_8H_8Br_2O_3$

245-932-0 **23893-98-3**
6-Hydroxyhexyl-1-amino-9,10-dihydro-4-hydroxy-9,10-dioxoanthracen-2-carboxylat $C_{21}H_{21}NO_6$

245-933-6 **23894-12-4**
6-Aminonaphthol $C_{10}H_9NO$

245-934-1 **23903-49-3**
Ethyl-5-acetamido-4-cyan-3-methylthenoat $C_{11}H_{12}N_2O_3S$

245-935-7 **23906-97-0**
Tetraoctylphosphoniumbromid $C_{32}H_{68}P.Br$

245-936-2 **23907-51-9**
Salpetersäure, Lanthanmagnesiumsalz $HNO_3.xLa.xMg$

245-937-8 **23909-52-6**
1-Benzyl-1,2,5,6-tetrahydro-2-[(4-methoxyphenyl)methyl]-3,4-dimethylpyridin $C_{22}H_{27}NO$

245-938-3 **23915-07-3**
1-(Brommethyl)-2,4-difluorbenzol $C_7H_5BrF_2$

245-939-9 **23915-80-2**
4-Oxo-4*H*-1-benzopyran-2-carbonsäure, Verbindung mit Diethylamin (1:1) $C_{10}H_6O_4.C_4H_{11}N$

245-940-4 **23918-07-2**
Methyl-4-(allyloxy)-3-chlorphenylacetat $C_{12}H_{13}ClO_3$

245-942-5 **23930-37-2**
3*α*,21-Dihydroxy-5*α*-pregnan-11,20-dion-21-acetat $C_{23}H_{34}O_5$

245-943-0 **23940-36-5**
Pentanatrium-2-(2-oxido-3,5-disulfonatophenoxy)-1,3,2-benzodioxastibol-4,6-disulfonat $C_{12}H_4O_{16}S_4Sb.5Na$

245-944-6 **23941-48-2**
1,4-Dihydroxy-5,8-bis[(4-methylphenyl)amino]anthrachinon $C_{28}H_{22}N_2O_4$

245-945-1 **23941-53-9**
6-Mercapto-1*H*-pyridin-2-thion $C_5H_5NS_2$

245-946-7 **23942-99-6**
[*S*-(*R**,*S**)]-3,4-Dimethoxy-*α*^{1}-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-*g*]isochinolin-5-yl)-*o*-xylol-*α*,*α*'-diol $C_{22}H_{27}NO_7$

245-947-2 **23945-44-0**
2,4-Dihydroxypyrimidin-5-carbonsäure $C_5H_4N_2O_4$

245-948-8 **23945-50-8**
1,2,3,4-Tetrahydro-4-oxo-2-thioxopyrimidin-5-carbonsäure $C_5H_4N_2O_3S$

245-949-3 **23947-60-6**
Ethirimol $C_{11}H_{19}N_3O$

245-950-9 **23949-66-8**
N-(2-Ethoxyphenyl)-*N*'-(2-ethylphenyl)oxamid $C_{18}H_{20}N_2O_3$

245-951-4 **23950-58-5**
3,5-Dichlor-*N*-(1,1-dimethylprop-2-inyl)benzamid $C_{12}H_{11}Cl_2NO$

245-953-5 **23950-98-3**
2-Methoxy-4-propylcyclohexan-1-ol $C_{10}H_{20}O_2$

245-954-0 23959-95-7
Dibutyl-2,2'-dithiodiacetat $C_{12}H_{22}O_4S_2$

245-955-6 23961-22-0
2-Chlor-6α,9-difluor-11β,17,21-trihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{29}ClF_2O_6$

245-956-1 23961-95-7
9β,11β-Epoxy-6α-fluor-17,21-dihydroxy-16α-methylpregna-1,4-dien-3,20-dion $C_{22}H_{27}FO_5$

245-957-7 23964-57-0
Methyl-4-methyl-3-[[(1-oxo-2-(propylamino)propyl]amino]-2-thenoatmonohydrochlorid $C_{13}H_{20}N_2O_3S.ClH$

245-958-2 23969-24-6
3-[[1-(3-Chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzolsulfonsäure $C_{16}H_{12}ClN_5O_7S$

245-959-8 23970-06-1
[1,3,8,10,15,17,22,24-Octachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_8Cl_8CuN_8$

245-960-3 23973-67-3
6-[(2,6-Dimethylphenyl)amino]-4-hydroxynaphthalin-2-sulfonsäure $C_{18}H_{17}NO_4S$

245-961-9 23976-66-1
2-(2,4,6-Tribromphenoxy)ethanol $C_8H_7Br_3O_2$

245-962-4 23978-09-8
4,7,13,16,21,24-Hexaoxa-1,10-diazabicyclo[8.8.8]hexacosan $C_{18}H_{36}N_2O_6$

245-964-5 23978-10-1
1,4,7,13,16-Pentaoxa-10,19-diazacyclohenicosan $C_{14}H_{30}N_2O_5$

245-965-0 23978-55-4
1,4,10,13-Tetraoxa-7,16-diazacyclooctadecan $C_{12}H_{26}N_2O_4$

245-966-6 23979-41-1
(*R*)-6-Methoxy-α-methylnaphthalin-1-essigsäure $C_{14}H_{14}O_3$

245-967-1 23981-47-7
6-Methoxynaphthalin-2-essigsäure $C_{13}H_{12}O_3$

245-968-7 23981-48-8
Methyl-6-methoxynaphthalin-2-acetat $C_{14}H_{14}O_3$

245-969-2 23981-80-8
2-(6-Methoxy-2-naphthyl)propionsäure $C_{14}H_{14}O_3$

245-970-8 23983-43-9
3β-Hydroxyandrost-5-en-17-onheptanoat $C_{26}H_{40}O_3$

245-971-3 23985-25-3
2,6-Dimethylocta-5,7-dien-4-on $C_{10}H_{16}O$

245-972-9 23996-12-5
2-Phenyl-1*H*-imidazol-1-propiononitril $C_{12}H_{11}N_3$

245-973-4 23996-16-9
2-Undecyl-1*H*-imidazol-1-propiononitril $C_{17}H_{29}N_3$

245-975-5 23996-25-0
2-Ethyl-4-methyl-1*H*-imidazol-1-propiononitril $C_9H_{13}N_3$

245-976-0 23996-55-6
2-Methyl-1*H*-imidazol-1-propiononitril $C_7H_9N_3$

245-977-6 23999-02-2
Ethyl-2-[2-(diethylamino)ethyl]acetoacetat $C_{12}H_{23}NO_3$

245-978-1 23999-64-6
6-Methoxy-2-methylbenzoxazol $C_9H_9NO_2$

245-979-7 24012-01-9
Barbitursäure, Natriumsalz $C_4H_4N_2O_3.xNa$

245-980-2 24012-08-6
Kohlensäure, Ammoniumzinksalz $CH_2O_3.xH_3N.xZn$

245-981-8 24014-78-6
3-[(1-Butyl-1,2-dihydro-4-hydroxy-2-oxo-3-chinolyl)azo]-5-chlor-2-hydroxybenzolsulfonsäure $C_{19}H_{18}ClN_3O_6S$

245-982-3 24015-80-3
4-Benzyl-3-methylpyridin $C_{13}H_{13}N$

245-983-9 24016-03-3
3-Benzyloxy-2-pyridylamin $C_{12}H_{12}N_2O$

245-984-4 24016-11-3
N-Benzyl-3-benzyloxy-2-pyridon $C_{19}H_{17}NO_2$

245-986-5 24017-47-8
Triazophos $C_{12}H_{16}N_3O_3PS$

245-987-0 24019-46-3
Natriumbis(2-hydroxyethyl)-5-sulfonatoisophthalat $C_{12}H_{14}O_9S.Na$

245-988-6 24019-80-5
Dinatrium-4,4'-bis[(4-morpholino-6-*o*-toluidino-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonat $C_{42}H_{44}N_{12}O_8S_2.2Na$

245-989-1 24020-66-4
1-(2-Sulfonatoethyl)pyridinium $C_7H_9NO_3S$

245-990-7 24020-94-6
α-(Methylamino)furan-2-acetonitrilmonohydrochlorid $C_7H_8N_2O.ClH$

245-991-2 24027-10-9
3-Pentyloxypyridin $C_{10}H_{15}NO$

245-992-8 24028-46-4
N-[2-(1-Piperazinyl)ethyl]ethylendiamin $C_8H_{20}N_4$

245-993-3 24030-00-0
4-Methylthiophen-3-aminhydrochlorid $C_5H_7NS.ClH$

245-994-9 24032-35-7
(*S*)-4-Amino-5-[(4-nitrophenyl)amino]-5-oxovaleriansäure $C_{11}H_{13}N_3O_5$

245-995-4 24032-65-3
N-[2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethyl]acetamid $C_{19}H_{20}ClN_3O_3S$

245-997-5 24041-30-3
3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonsäure $C_{16}H_{13}N_5O_7S$

245-998-0 24041-60-9
[1*S*-(1α,2β,3α,5α)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

245-999-6 24048-13-3
2,6,10-Trimethylundeca-5,9-dienal $C_{14}H_{24}O$

246-000-6 24048-14-4
2,6,10-Trimethylundeca-5,9-dienol $C_{14}H_{26}O$

246-001-1 24056-48-2
Ethyl-5-hydroxy-6-methyl-4-oxo-4*H*-pyran-2-carboxylat $C_9H_{10}O_5$

246-002-7 24057-28-1
Pyridiniumtoluol-4-sulfonat $C_7H_8O_3S.C_5H_5N$

246-003-2 24066-77-1
Natrium(2,3-dihydroxypropyl)phthalat $C_{11}H_{12}O_6.Na$

246-004-8 24069-55-4
1-Amino-4,5-dihydroxy-8-nitroanthrachinon $C_{14}H_8N_2O_6$

246-005-3 24070-52-8
4-Brombutyrophenon $C_{10}H_{11}BrO$

246-006-9 24073-75-1
5,6-Dichlorbenzothiazol-2-amin $C_7H_4Cl_2N_2S$

246-007-4 24075-57-8
3-[[5-[3-Allyl-4-oxo-2-thioxothiazolidin-5-yliden]-4,5-dihydro-4-methyl-1,3,4-thiadiazol-2-yl]thio]propionsäure $C_{12}H_{13}N_3O_3S_4$

246-009-5 24075-61-4
[[5-(3-Ethyl-4-oxo-2-thioxothiazolidin-5-yliden)-4,5-dihydro-4-methyl-1,3,4-thiadiazol-2-yl]thio]essigsäure $C_{10}H_{11}N_3O_3S_4$

246-010-0 24079-95-6
Ethyl-6-(isopropyl)-2-methyl-4-oxocyclohex-2-en-1-carboxylat $C_{13}H_{20}O_3$

246-011-6 24081-03-2
1-(2-Butoxypropoxy)propan-2-ol $C_{10}H_{22}O_3$

246-012-1 24081-13-4
p-(Octyloxy)benzaldehyd $C_{15}H_{22}O_2$

246-013-7 24085-03-8
α-[(Benzyl-*tert*-butylamino)methyl]-*m*-xylol-4,α,α'-triol $C_{20}H_{27}NO_3$

246-014-2 24085-08-3
2-[*tert*-Butyl(phenylmethyl)amino]-1-[4-hydroxy-3-(hydroxymethyl)phenyl]hydrochlorid $C_{20}H_{25}NO_3.ClH$

246-015-8 24089-00-7
3-Methyloct-1-en-3-ol $C_9H_{18}O$

246-016-3 24094-93-7
Chromnitrid CrN

246-017-9 24100-18-3
2-Brom-3-methoxypyridin C_6H_6BrNO

246-018-4 24103-89-2
2,9-Bis(4-ethoxyphenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{40}H_{26}N_2O_6$

246-020-5 **24111-17-9**
Kupfer, [3,7,11,15-Tetramethyl-2-hexadecenyl-9-ethenyl-14-oethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-3-phorbinpropanoato(2-)-$N^{23},N^{24},N^{25},N^{26}$]-, [*SP*-4-2-o[3*S*-[3*α*(2*E*,7*S**,11*S**),4*ß*,21*ß*]]]- $C_{55}H_{70}CuN_4O_6$

246-021-0 **24112-29-6**
3-[*N*-(2-Hydroxyethyl)-*p*-[(6-nitrobenzothiazol-2-yl)azo]anilino]propiononitril $C_{18}H_{16}N_6O_3S$

246-022-6 **24112-48-9**
N-[5-(Diethylamino)-2-[(2,4-dinitrophenyl)azo]phenyl]acetamid $C_{18}H_{20}N_6O_5$

246-023-1 **24124-03-6**
Diethylisopropylbenzyloxymalonat $C_{17}H_{24}O_5$

246-024-7 **24124-25-2**
(*Z*,*Z*)-Tributyl(octadeca-9,12-dienoyloxy)stannan $C_{30}H_{58}O_2Sn$

246-025-2 **24124-40-1**
1-Amino-4-(3-amino-2,4,6-trimethyl-5-sulfoanilino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{23}H_{21}N_3O_8S_2$

246-026-8 **24133-73-1**
4-(1-Methyl-1-phenylethyl)phenylacetat $C_{17}H_{18}O_2$

246-027-3 **24138-27-0**
Methyl-(2*S*-*cis*)-6,6-dibrom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_9H_{11}Br_2NO_3S$

246-028-9 **24138-28-1**
[2*S*-(2*α*,5*α*,6*α*)]-6-Brom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure $C_8H_{10}BrNO_3S$

246-029-4 **24138-34-9**
Bis(2,4,6-tribromphenyl)fumarat $C_{16}H_6Br_6O_4$

246-031-5 **24142-77-6**
(1-Methyl-1-propoxyethyl)benzol $C_{12}H_{18}O$

246-032-0 **24143-17-7**
Oxazolam $C_{18}H_{17}ClN_2O_2$

246-033-6 **24143-52-0**
6*α*-*tert*-Butyl-3,4,4*aß*,5,6,7,8,8*aß*-octahydronaphthalin-2(1*H*)-on $C_{14}H_{24}O$

246-034-1 **24145-43-5**
Dihydrogen[mercaptosuccinato(3-)]aurat(2-) $C_4H_3AuO_4S.2H$

246-035-7 **24147-49-7**
2-(Diphenylamino)thiazol-4(5*H*)-on $C_{15}H_{12}N_2OS$

246-036-2 **24147-50-0**
3-Heptyl-1-phenyl-2-thiohydantoin $C_{16}H_{22}N_2OS$

246-037-8 **24149-26-6**
3,4-Dihydroxy-4-(1-hydroxy-4-methylpent-3-enyl)-5-(3-methylbut-2-enyl)-2-(3-methyl-1-oxobutyl)cyclopent-2-en-1-on $C_{21}H_{32}O_5$

246-038-3 **24151-54-0**
4-[[2-(Acetoxy)ethyl](phenylmethyl)amino]-2-chloro-5-(2-methoxyethoxy)benzoldiazoniumtetrafluoroborat $C_{20}H_{23}ClN_3O_4.BF_4$

246-039-9 **24155-29-1**
1-[2-(2,4-Dichlorphenyl)-2-oxoethyl]-1*H*-imidazolmononitrat $C_{11}H_8Cl_2N_2O.HNO_3$

246-040-4 **24155-32-6**
1-(4-Chlorphenyl)-2-(1*H*-imidazol-1-yl)ethan-1-on $C_{11}H_9ClN_2O$

246-042-5 **24155-42-8**
α-(2,4-Dichlorphenyl)-1*H*-imidazol-1-ethanol $C_{11}H_{10}Cl_2N_2O$

246-043-0 **24155-45-1**
α-(4-Chlorphenyl)-1*H*-imidazol-1-ethanol $C_{11}H_{11}ClN_2O$

246-044-6 **24157-79-7**
1,4-Bis(isopropyl)naphthalin $C_{16}H_{20}$

246-045-1 **24157-81-1**
2,6-Diisopropylnaphthalin $C_{16}H_{20}$

246-046-7 **24158-88-1**
(2*S*-*cis*)-6,6-Dibrom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure $C_8H_9Br_2NO_3S$

246-047-2 **24160-53-0**
2',4',5'-Trimethoxycinnamsäure $C_{12}H_{14}O_5$

246-048-8 **24162-63-8**
2,4-Dibromstyrol $C_8H_6Br_2$

246-049-3 **24168-42-1**
α-Methylnaphthalin-1-acetonitril $C_{13}H_{11}N$

246-050-9 **24168-70-5**
3-*sec*-Butyl-2-methoxypyrazin $C_9H_{14}N_2O$

246-051-4 **24168-96-5**
1-[2-(2,4-Dichlorphenyl)-2-[(2,6-dichlorphenyl)methoxy]ethyl]-1*H*-imidazoliumnitrat $C_{18}H_{14}Cl_4N_2O.HNO_3$

246-053-5 **24169-02-6**
1-[2-[(4-Chlorphenyl)methoxy]-2-(2,4-dichlorphenyl)ethyl]-1*H*-imidazoliumnitrat $C_{18}H_{15}Cl_3N_2O.HNO_3$

246-054-0 **24169-32-2**
2-(Brommethyl)-2-(2,3,4-trichlorphenyl)-1,3-dioxolan $C_{10}H_8BrCl_3O_2$

246-055-6 **24169-46-8**
2-(Brommethyl)-2-(2-methoxyphenyl)-1,3-dioxolan $C_{11}H_{13}BrO_3$

246-056-1 **24170-14-7**
(Carboxymethyl)bis(2-hydroxyethyl)octadecylammoniumhydroxid $C_{24}H_{49}NO_4$

246-057-7 **24170-48-7**
3-[(2-Hydroxyethyl)[4-[[6-(methylsulfonyl)benzothiazol-2-yl]azo]phenyl]amino]propiononitril $C_{19}H_{19}N_5O_3S_2$

246-058-2 **24170-60-3**
N-[2-[(2-Cyan-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]acetamid $C_{19}H_{19}N_7O_5$

246-059-8 **24171-89-9**
Tris(2-thienyl)phosphin $C_{12}H_9PS_3$

246-060-3 **24173-36-2**
p-Azidobenzaldehyd $C_7H_5N_3O$

246-061-9 **24173-47-5**
3,7-Dimethylnon-6-en-1-yn-3-ol $C_{11}H_{18}O$

246-062-4 **24175-05-1**
Aluminiumtris[2-[[3-(trifluormethyl)phenyl]amino]nicotinat] $C_{13}H_9F_3N_2O_2.^1/_3Al$

246-064-5 **24180-58-3**
Strychnidin-10,11-dion, 11-Oxim, Monohydrochlorid $C_{21}H_{21}N_3O_3.ClH$

246-065-0 **24180-79-8**
4-Allyl-19,20-didehydro-17,18-epoxy-17(*R*)-hydroxycuraniumchlorid $C_{22}H_{27}N_2O_2.Cl$

246-066-6 **24184-37-0**
Ethyl-L-asparaginatmonohydrochlorid $C_6H_{12}N_2O_3.ClH$

246-067-1 **24184-43-8**
Methyl-D-serinat $C_4H_9NO_3$

246-068-7 **24184-58-5**
Ethyl-L-asparaginat $C_6H_{12}N_2O_3$

246-069-2 **24190-29-2**
[*R*-(*E*)]-4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-on $C_{13}H_{20}O$

246-070-8 **24192-58-3**
1,8-Diisopropylnaphthalin $C_{16}H_{20}$

246-071-3 **24192-82-3**
Benzimidazo[1,2-*c*]chinazolin-6(5*H*)-thion $C_{14}H_9N_3S$

246-072-9 **24198-95-6**
Methyl-(2*E*,6*E*)-(±)-9-(3,3-dimethyloxiranyl)-3,7-dimethylnona-2,6-dienoat $C_{16}H_{26}O_3$

246-073-4 **24199-46-0**
6-Methyloct-5-en-2-on $C_9H_{16}O$

246-075-5 **24207-00-9**
5-Hydroxy-2-methylpyridin-1-oxid $C_6H_7NO_2$

246-076-0 **24207-38-3**
N-(2-Hydroxyethyl)salicylamid $C_9H_{11}NO_3$

246-077-6 **24207-41-8**
2,4-Dihydroxy-N-(2-hydroxyethyl)benzamid $C_9H_{11}NO_4$

246-078-1 **24209-38-9**
(6*R*-*trans*)-7-Amino-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{10}H_{12}N_6O_3S_2$

246-079-7 **24209-43-6**
(6*R*-*trans*)-7-Amino-8-oxo-3-[(1,3,4-thiadiazol-2-ylthio)methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{10}H_{10}N_4O_3S_3$

246-080-2 **24211-30-1**
(*S*)-2,3-Dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-6,8-dimethyl-4-benzopyron $C_{17}H_{16}O_5$

246-081-8 **24212-54-2**
Di-*mu*.-carbonyltetracarbonylbis(triphenylphosphin)dicobalt $C_{42}H_{30}Co_2O_6P_2$

246-082-3 **24215-94-9**
Natriumbis[4-[(4-chlor-1-hydroxy-2-naphthyl)azo]-*N,N'*-diethyl-5-hydroxybenzol-1,3-disulfonamidato(2-)]cobaltat(1-) $C_{40}H_{38}Cl_2CoN_8O_{12}S_4.Na$

246-083-9 **24216-05-5**
3,4-Bis[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluor-1-oxooctyl)amino]benzolsulfonylchlorid $C_{22}H_5ClF_{30}N_2O_4S$

246-084-4 **24216-72-6**
Certriiodat $Ce.3HIO_3$

246-086-5 **24219-23-6**
1-[2-[*N*-Ethyl-*p*-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]anilino]ethyl]pyridiniumchlorid $C_{23}H_{23}N_6S.Cl$

246-087-0 **24219-37-2**
Dioctylmagnesium $C_{16}H_{34}Mg$

246-088-6 **24219-97-4**
Mianserin $C_{18}H_{20}N_2$

246-089-1 **24221-19-0**
Natriumhydrogen-5-[[2-[4-[[4-(dimethylamino)phenyl]methylen]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-4-sulfonatophenyl]sulfonyl]salicylat $C_{26}H_{23}N_3O_9S_2.Na$

246-090-7 **24221-86-1**
2-Methylamino-1-phenylpropan-2-olhydrochlorid $C_{10}H_{15}NO.ClH$

246-091-2 **24222-12-6**
Ethyl-*cis*-3-methyl-3-isobutyloxiran-2-carboxylat $C_{10}H_{18}O_3$

246-092-8 **24222-13-7**
Ethyl-*trans*-3-methyl-3-isobutyloxiran-2-carboxylat $C_{10}H_{18}O_3$

246-093-3 **24225-08-9**
Methansulfonylcyanid $C_2H_3NO_2S$

246-094-9 **24228-40-8**
Ethyl-1-benzylpiperidin-4-carboxylat $C_{15}H_{21}NO_2$

246-095-4 **24229-53-6**
*N*2-(2-Aminoethyl)-*N*1,*N*1-dimethylethylendiamin $C_6H_{17}N_3$

246-097-5 **24231-46-7**
4,4'-Bis[(4-anilino-6-morpholino-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonsäure $C_{40}H_{40}N_{12}O_8S_2$

246-098-0 **24237-00-1**
6-Butyl-3,6-dihydro-2,4-dimethyl-2*H*-pyran $C_{11}H_{20}O$

246-099-6 **24237-01-2**
2-Butyl-3,6-dihydro-4,6-dimethyl-2*H*-pyran $C_{11}H_{20}O$

246-101-5 **24237-02-3**
2-Butyltetrahydro-6-methyl-4-methylen-2*H*-pyran $C_{11}H_{20}O$

246-102-0 **24237-54-5**
Tinoridin $C_{17}H_{20}N_2O_2S$

246-103-6 **24237-55-6**
Ethyl-2-amino-6-benzyl-4,5,6,7-tetrahydrothieno[2,3-*c*]pyridin-3-carboxylathydrochlorid $C_{17}H_{20}N_2O_2S.xClH$

246-104-1 **24238-82-2**
6,10-Dimethylundeca-1,5,9-trien $C_{13}H_{22}$

246-105-7 **24238-95-7**
Decahydro-5,5,8*a*-trimethyl-2-naphthylacetat $C_{15}H_{26}O_2$

246-106-2 **24239-35-8**
Tetranatrium-4,4'-bis[4-(*p*-sulfonatophenyl)-2*H*-1,2,3-triazol-2-yl]stilben-2,2'-disulfonat $C_{30}H_{22}N_6O_{12}S_4.4Na$

246-107-8 **24245-27-0**
N,N'-Diphenylguanidinmonohydrochlorid $C_{13}H_{13}N_3.ClH$

246-108-3 **24248-21-3**
Ethyl-3-(2,6-dichlorphenyl)-5-methylisoxazol-4-carboxylat $C_{13}H_{11}Cl_2NO_3$

246-109-9 **24256-56-2**
Mononatriumtriaqua[[hydrogen-3-hydroxy-4-[[5-hydroxy-3-methyl-1-(*m*-sulfophenyl)pyrazol-4-yl]azo]naphthalin-1-sulfonato](3-)]chrom $C_{20}H_{18}CrN_4O_{11}S_2.Na$

246-110-4 **24259-59-4**
L-Ribose $C_5H_{10}O_5$

246-112-5 **24261-19-6**
Butylhydrogentetrachlorphthalat $C_{12}H_{10}Cl_4O_4$

246-113-0 **24261-23-2**
Tris(octan-1-olato)oxovanadium $C_{24}H_{51}O_4V$

246-114-6 **24262-38-2**
3-Brom-2-oxobornan-10-sulfonsäure $C_{10}H_{15}BrO_4S$

246-115-1 **24271-12-3**
Octadecyldocosanoat $C_{40}H_{80}O_2$

246-116-7 **24277-35-8**
N^2-[(1,1-Dimethylethoxy)carbonyl]-L-glutamin, Verbindung mit *N*-Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{10}H_{18}N_2O_5$

246-117-2 **24278-58-8**
[1*S*-(1α,4β,6α)]-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-on $C_{10}H_{16}O$

246-118-8 **24280-45-3**
Ethylpiperazin-1-carboxylatmonohydrochlorid $C_7H_{14}N_2O_2.ClH$

246-119-3 **24280-93-1**
Mycophenolinsäure $C_{17}H_{20}O_6$

246-120-9 **24285-39-0**
2-Methylisoharnstoffsulfat $C_2H_6N_2O.xH_2O_4S$

246-121-4 **24285-28-0**
6-Desoxy-L-galaktonolacton $C_6H_{10}O_5$

246-123-5 **24287-35-2**
Dimethyltetradecylammoniumacetat $C_{16}H_{35}N.C_2H_4O_2$

246-124-0 **24290-36-6**
Pent-2-endial, Mononatriumsalz $C_5H_5O_2.Na$

246-125-6 **24291-45-0**
5,5,12,12-Tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distannahexadec-8-en $C_{28}H_{56}O_4Sn_2$

246-126-1 **24291-51-8**
[Isopropylidenbis(*p*-phenylenoxy)]bis[tributylstannan] $C_{39}H_{68}O_2Sn_2$

246-127-7 **24292-47-5**
[*R*-(*R*,R**)]-2-[2-[(Dichloracetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propoxy]-2-oxoethylstearat $C_{31}H_{48}Cl_2N_2O_8$

246-128-2 **24292-52-2**
1-[4-[[6-*O*-(6-Desoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-hydroxy-6-methoxyphenyl]-3-(3-hydroxy-4-methoxyphenyl)prop-2-en-1-on $C_{29}H_{36}O_{15}$

246-129-8 **24292-60-2**
Adenosin-5'-(trihydrogen-diphosphat), 2'-(Dihydrogen-phosphat), 5'→5'-Ester mit 3-(Aminocarbonyl)-1-β-D-ribofuranosylpyridiniumhydroxid, inneres Salz, Dinatriumsalz $C_{21}H_{28}N_7O_{17}P_3.2Na$

246-130-3 **24293-41-2**
(1-Methylethyliden)di-4,1-cyclohexandiylbis(mercaptoacetat) $C_{19}H_{32}O_4S_2$

246-131-9 **24293-43-4**
Bis(2-ethylhexyl)-2,2'-thiobisacetat $C_{20}H_{38}O_4S$

246-132-4 **24293-73-0**
(*p*-Aminophenacyl)trimethylammoniumchlorid $C_{11}H_{17}N_2O.Cl$

246-134-5 **24295-03-2**
1-(Thiazol-2-yl)ethan-1-on C_5H_5NOS

246-135-0 **24295-35-0**
1,2-Diphenylethylacetat $C_{16}H_{16}O_2$

246-136-6 **24298-17-7**
Trioctylpropylammoniumbromid $C_{27}H_{58}N.Br$

246-137-1 **24298-26-8**
3-(2-Hydroxyethoxy)propiononitril $C_5H_9NO_2$

246-138-7 **24302-35-0**
p-Piperidinophenol $C_{11}H_{15}NO$

246-139-2 **24302-67-8**
Cinchoninhydrochlorid $C_{19}H_{22}N_2O.xClH$

246-140-8 **24304-00-5**
Aluminiumnitrid AlN

246-141-3 **24304-50-5**
N,N'-(2,5-Dimethyl-1,4-phenylen)bis[3-oxobutyramid] $C_{16}H_{20}N_2O_4$

246-142-9 **24304-84-5**
2-[(2-Aminoethyl)thio]ethanol $C_4H_{11}NOS$

246-143-4 **24305-27-9**
Protirelin $C_{16}H_{22}N_6O_4$

246-145-5 **24305-56-4**
4-Dodecylresorcin $C_{18}H_{30}O_2$

246-146-0 **24305-97-3**
Natriumbis[*N*-[7-hydroxy-8-[[2-hydroxy-5-sulfamoylphenyl]azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{36}H_{28}CrN_8O_{10}S_2.Na$

246-147-6 **24307-26-4**
1,1-Dimethylpiperidiniumchlorid $C_7H_{16}N.Cl$

246-148-1 **24308-84-7**
Zinkbis(benzolsulfinat) $C_6H_6O_2S.{}^1/_2Zn$

246-149-7 24309-97-5
N-(2-Hydroxyethyl)acetoacetamid $C_6H_{11}NO_3$

246-150-2 24310-22-3
[(1,1-Dimethylethyl)thio]essigsäure $C_6H_{12}O_2S$

246-151-8 24310-40-5
3-(Hydroxymethyl)-1,2,3-benzotriazin-4(3*H*)-on $C_8H_7N_3O_2$

246-152-3 24310-41-6
3-(Chlormethyl)-1,2,3-benzotriazin-4(3*H*)-on $C_8H_6ClN_3O$

246-153-9 24311-37-3
m-(Propionamido)anilinodiethyldiacetat $C_{17}H_{24}N_2O_5$

246-154-4 24313-88-0
3,4,5-Trimethoxyanilin $C_9H_{13}NO_3$

246-156-5 24315-83-1
Pentakaliumpentanatriumbis(triphosphat) $H_5O_{10}P_3.^5/_2K.^5/_2Na$

246-157-0 24317-94-0
Ethyl-2-acetylheptanoat $C_{11}H_{20}O_3$

246-158-6 24317-95-1
Ethyl-2-acetyldecanoat $C_{14}H_{26}O_3$

246-159-1 24318-43-2
p-Methoxybenzyl-*p*-anisat $C_{16}H_{16}O_4$

246-160-7 24320-15-8
9-Brom-11β,17-dihydroxypregn-4-en-3,20-dion-17-acetat $C_{23}H_{31}BrO_5$

246-161-2 24320-24-9
9-Chlor-6α,11β-difluor-21-hydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-valerat $C_{27}H_{35}ClF_2O_4$

246-162-8 24323-21-5
2-Methylnonan-1-säure $C_{10}H_{20}O_2$

246-163-3 24323-23-7
2-Methyldecansäure $C_{11}H_{22}O_2$

246-164-9 24323-25-9
2-Methylundecansäure $C_{12}H_{24}O_2$

246-165-4 24323-31-7
2-Methyltridecansäure $C_{14}H_{28}O_2$

246-167-5 24324-17-2
(Fluoren-9-yl)methanol $C_{14}H_{12}O$

246-168-0 24325-21-1
L-Lysinhydrobromid $C_6H_{14}N_2O_2.xBrH$

246-169-6 24325-23-3
D-Ribofuranose, 5-(Dihydrogen-phosphat), Bariumsalz $C_5H_{11}O_8P.xBa$

246-170-1 24325-95-9
(*E*)-2-Brom-2-butennitril C_4H_4BrN

246-171-7 24327-08-0
Endo-bicyclo[2.2.2]oct-5-en-2,3-dicarbonsäureanhydrid $C_{10}H_{10}O_3$

246-172-2 24330-52-7
Butan-1,3-dithiol $C_4H_{10}S_2$

246-173-8 24331-27-9
Calciumdimethyldicarbonat $C_2H_4O_3.^1/_2Ca$

246-174-3 24331-94-0
1,4-Dihydro-2*H*-isochinolin-3-on C_9H_9NO

246-175-9 24332-20-5
1,1,2-Trimethoxyethan $C_5H_{12}O_3$

246-176-4 24340-76-9
3-Methylisothiazol-5-amin $C_4H_6N_2S$

246-178-5 24342-04-9
Methylpent-2-yn-1-oat $C_6H_8O_2$

246-179-0 24342-97-0
2,3,5,6-Tetrachlor-*p*-xylol-α,α'-diamin $C_8H_8Cl_4N_2$

246-180-6 24344-21-6
2,6-Bis(1-cyclohexen-1-yl)cyclohexan-1-on $C_{18}H_{26}O$

246-181-1 24345-02-6
Zinkbis[*p*-toluolsulfinat] $C_7H_8O_2S.^1/_2Zn$

246-182-7 24345-16-2
Apamin $C_{79}H_{131}N_{31}O_{24}S_4$

246-183-2 24345-60-6
Cadmiummethacrylat $C_4H_6O_2.^1/_2Cd$

246-184-8 24346-00-7
(3*S*)-5'-[(3-Amino-3-carboxypropyl)methylsulfonio]-5'-desoxyadenosinchlorid $C_{15}H_{23}N_6O_5S.Cl$

246-185-3 24347-54-4
(*S*)-4-Methylpentan-1,2-diol $C_6H_{14}O_2$

246-186-9 24347-58-8
(*R,R*)-(-)-Butan-2,3-diol $C_4H_{10}O_2$

246-187-4 24348-06-9
[1*R*-(1α,4β,6α)]-4-Hydroxy-4,7,7-trimethylbicyclo[4.1.0]heptan-3-on $C_{10}H_{16}O_2$

246-189-5 24351-11-9
5,6-Dichlor-1-ethyl-2-methyl-3-(3-sulfonatopropyl)-1*H*-benzimidazolium $C_{13}H_{16}Cl_2N_2O_3S$

246-190-0 24351-12-0
5,6-Dichlor-1,3-diethyl-2-methyl-1*H*-benzimidazoliumiodid $C_{12}H_{15}Cl_2N_2.I$

246-191-6 24353-00-2
p-[5-Amino-4-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{19}H_{21}N_5O_{10}S_3$

246-192-1 24353-61-5
Isopropyl-2-[(aminomethoxyphosphinothioyl)oxy]benzoat $C_{11}H_{16}NO_4PS$

246-193-7 24355-93-9
1,1'-(3,5-Xylylimino)dipropan-2-ol $C_{14}H_{23}NO_2$

246-194-2 24356-60-3
Natrium-(6*R-trans*)-3-(acetoxymethyl)-8-oxo-7-[(4-pyridylthio)acetamido]-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{17}H_{17}N_3O_6S_2.Na$

246-195-8 24356-94-3
(*R*)-16α,17-[(1-Phenylethyliden)dioxy]pregn-4-en-3,20-dion $C_{29}H_{36}O_4$

246-196-3 24357-97-9
Ethyl-2-(dimethylamino)-1-phenylcyclohex-3-en-1-carboxylathydrochlorid $C_{17}H_{23}NO_2.ClH$

246-197-9 24358-20-1
endo-3-(3-Hydroxy-1-oxo-2-phenylpropoxy)-8-isopropyl-8-methyl-8-azoniabicyclo[3.2.1]octanbromid $C_{20}H_{30}NO_3.Br$

246-198-4 24358-29-0
2-Chlor-5-(3,5-dimethylpiperidinosulfonyl)benzoesäure $C_{14}H_{18}ClNO_4S$

246-200-3 24358-62-1
p-Brom-α-methylbenzylamin $C_8H_{10}BrN$

246-201-9 24358-65-4
(3,3-Diphenylpropyl)diisopropylammoniumchlorid $C_{21}H_{29}N.ClH$

246-202-4 24358-76-7
Nivacortol $C_{28}H_{31}FN_2O$

246-204-5 24359-22-6
4-(9,10-Dihydro-4*H*-benzo[4,5]cyclohepta[1,2-*b*]thien-4-yliden)-1-methylpiperidiniumhydrogenmaleat $C_{19}H_{21}NS.C_4H_4O_4$

246-205-0 24359-64-6
Natriumiodid (125 I) INa

246-206-6 24360-05-2
Methenaminhydrochlorid $C_6H_{12}N_4.ClH$

246-207-1 24360-97-2
10-[(1-Methyl-3-piperidyl)methyl]-10*H*-phenothiazinmonoacetat $C_{19}H_{22}N_2S.C_2H_4O_2$

246-208-7 24362-98-9
4,4'-Hexylidenbisphenol $C_{18}H_{22}O_2$

246-209-2 24370-25-0
Benzimidazol-2-ylharnstoff $C_8H_8N_4O$

246-210-8 24374-38-7
1-Hydroxy-4-methylimidazol-3-oxid $C_4H_6N_2O_2$

246-211-3 24376-01-0
N,N-Diethylglycinhydrochlorid $C_6H_{13}NO_2.ClH$

246-212-9 24379-26-8
Triphenyl(salicyloyloxy)stannan $C_{25}H_{20}O_3Sn$

246-213-4 24381-49-5
Cholin-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat $C_5H_{14}NO.C_5H_3N_2O_4$

246-215-5 24387-36-8
2,5-Diphenyl-3-(*p*-styrylphenyl)-2*H*-tetrazoliumchlorid $C_{27}H_{21}N_4.Cl$

246-216-0 24387-68-6
Pyrazin-2(1*H*)-on, Natriumsalz $C_4H_4N_2O.Na$

246-217-6 24390-15-6
D-Glucitol, Verbindung mit Eisen(3+)citrat $C_6H_{14}O_6.C_6H_8O_7.xFe$

246-218-1 24391-19-3
Calciumphenylphosphonat $C_6H_7O_3P.Ca$

246-219-7 **24393-54-2**
Ethyl-(*E*)-*o*-methoxycinnamat $C_{12}H_{14}O_3$

246-220-2 **24393-66-6**
Ethyl-(*E*)-3-(1,3-benzodioxol-5-yl)acrylat $C_{12}H_{12}O_4$

246-221-8 **24394-09-0**
2,3,3a,4,5,8,9,11*a*-Octahydro-10-(hydroxymethyl)-6-methyl-3-methylen-2-oxocyclodeca[*b*]furan-4-yl-3,4-dihydroxy-2-methylenbutyrat $C_{20}H_{26}O_7$

246-222-3 **24398-49-0**
N-Methyl-*N*-(phenylthio)benzolsulfenamid $C_{13}H_{13}NS_2$

246-223-9 **24398-88-7**
Ethyl-3-brombenzoat $C_9H_9BrO_2$

246-224-4 **24401-36-3**
2-Phenyl-4-pentenal $C_{11}H_{12}O$

246-226-5 **24401-39-6**
2-Methyl-2-phenylpent-4-enal $C_{12}H_{14}O$

246-227-0 **24402-46-8**
Dinatrium-4-hydroxynaphthalin-2,6-disulfonat $C_{10}H_8O_7S_2.2Na$

246-228-6 **24402-80-0**
Hydrogen-3-(2-carboxylatoethyl)-2-[3-[3-(2-carboxylatoethyl)-3*H*-benzothiazol-2-yliden]-2-methylprop-1-enyl]benzothiazolium $C_{24}H_{22}N_2O_4S_2$

246-229-1 **24404-95-3**
L-Lysin-L-ascorbat $C_6H_{14}N_2O_2.xC_6H_8O_6$

246-230-7 **24404-97-5**
L-Argininmonocitrat $C_6H_{14}N_4O_2.C_6H_8O_7$

246-231-2 **24407-09-8**
4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-Hexadecafluor-2-hydroxy-10-(trifluormethyl)undecylacrylat $C_{15}H_9F_{19}O_3$

246-232-8 **24407-32-7**
3,4,5,6-Tetrabromphthalimid $C_8HBr_4NO_2$

246-233-3 **24410-52-4**
5,6-Dimethylbenzofuran $C_{10}H_{10}O$

246-234-9 **24411-12-9**
Ammoniumeisentetrachlorid $Cl_4Fe.H_4N$

246-235-4 **24413-04-5**
4-(Chlormethyl)phenyltrimethoxysilan $C_{10}H_{15}ClO_3Si$

246-237-5 **24413-21-6**
Carbazamidinphosphat $CH_6N_4.H_3O_4P$

246-238-0 **24421-05-4**
Tetrahydro-1-methyl-1*H*-pyrimidin-2-thion $C_5H_{10}N_2S$

246-239-6 **24423-98-1**
1-Chlor-3-hydroxyaceton $C_3H_5ClO_2$

246-240-1 **24424-99-5**
Di(tert-butyl)carbonat $C_{10}H_{18}O_5$

246-241-7 **24425-40-9**
Indan-5-amin $C_9H_{11}N$

246-242-2 **24426-16-2**
N'-(2-Aminoethyl)-*N*,*N*-diethylethylendiamin $C_8H_{21}N_3$

246-243-8 **24426-40-2**
(Ethylamino)acetonitril $C_4H_8N_2$

246-244-3 **24429-25-2**
3,5,5-Trimethylhexylhydrogenmaleat $C_{13}H_{22}O_4$

246-245-9 **24431-27-4**
(4-Ethylphenoxy)essigsäure $C_{10}H_{12}O_3$

246-246-4 **24434-82-0**
Benzo[*b*]thiophen-3-ylacetat $C_{10}H_8O_2S$

246-248-5 **24437-41-0**
N-Methylpyrrol-2-ylacetonitril $C_7H_8N_2$

246-249-0 **24442-57-7**
1,2-Dibromethylacetat $C_4H_6Br_2O_2$

246-250-6 **24442-68-0**
3,3,5-Trimethylcyclohexylformiat $C_{10}H_{18}O_2$

246-251-1 **24447-63-0**
Didodecylammoniumbromid $C_{24}H_{51}N.BrH$

246-252-7 **24447-72-1**
(1-Methylethyliden)bis[4,1-phenylenoxy(1-methyl-2,1-ethandiyl)]bismethylacrylat $C_{29}H_{36}O_6$

246-253-2 **24447-78-7**
(1-Methylethyliden)bis(4,1-phenylenoxy-2,1-ethandiyl)diacrylat $C_{25}H_{28}O_6$

246-254-8 **2444?-83-4**
1,1'-[(Phenylimino)diethylen]dipyridiniumdichlorid $C_{20}H_{23}N_3.2Cl$

246-255-3 **2444?-84-5**
1,1'-[[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]imino]diethylen]dipyridiniumdichlorid $C_{26}H_{25}ClN_6O_2.2Cl$

246-256-9 **2444?-99-2**
4-(Methylamino)benzolsulfonsäure $C_7H_9NO_3S$

246-257-4 **24443-01-9**
2-Undecyl-2-oxazolin-4,4-dimethanol $C_{16}H_{31}NO_3$

246-259-5 **24443-04-2**
4-Ethyl-2-heptadecyl-2-oxazolin-4-methanol $C_{23}H_{45}NO_2$

246-260-0 **24443-06-4**
4-Ethyl-2-octyl-2-oxazolin-4-methanol $C_{14}H_{27}NO_2$

246-261-6 **24443-07-5**
4-Ethyl-2-undecyl-2-oxazolin-4-methanol $C_{17}H_{33}NO_2$

246-262-1 **24443-09-7**
Heptadecafluor-*N*-(2-hydroxyethyl)-*N*-methyloctansulfonamid $C_{11}H_8F_{17}NO_3S$

246-263-7 **24443-20-2**
(1-Methylethyliden)bis(4,1-phenylenoxy-2,1-ethandiyl)bismethacrylat $C_{27}H_{32}O_6$

246-264-2 **24443-60-0**
Natrium-1-amino-4-[4-(2-chloracetamido)anilino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{16}ClN_3O_6S.Na$

246-265-8 **24443-94-0**
5,5-Dimethylbarbitursäure $C_6H_8N_2O_3$

246-266-3 **24449-58-9**
N-[4-Hydroxy-3-(1-oxo-3-phenylallyl)phenyl]acetamid $C_{17}H_{15}NO_3$

246-267-9 **24453-48-8**
N-(2-Methyl-2-nitropropyl)-4-nitrosoanilin $C_{10}H_{13}N_3O_3$

246-268-4 **24459-40-3**
2,12-Dibromcyclododecanon $C_{12}H_{20}Br_2O$

246-270-5 **24460-06-8**
2'-Amino-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{24}H_{22}N_2O_3$

246-271-0 **24460-07-9**
6'-(Diethylamino)-2'-(methylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{25}H_{24}N_2O_3$

246-272-6 **24460-74-0**
Dodecylchlorformiat $C_{13}H_{25}ClO_2$

246-273-1 **24461-61-8**
Methyl-(*R*)-aminophenylacetat $C_9H_{11}NO_2$

246-274-7 **24463-19-2**
9-(Chlormethyl)anthracen $C_{15}H_{11}Cl$

246-275-2 **24464-64-0**
3-[[4-(Cyclohexylamino)-9,10-dihydro-9,10-dioxoanthryl]amino]-*N*-phenylpropionamid $C_{29}H_{29}N_3O_3$

246-276-8 **24465-45-0**
Ethyl-4-phenylpiperidin-4-carboxylathydrochlorid $C_{14}H_{19}NO_2.ClH$

246-277-3 **24466-84-0**
Heptylstearat $C_{25}H_{50}O_2$

246-278-9 **24466-13-1**
2-Ethylhexylchlorformiat $C_9H_{17}ClO_2$

246-279-4 **24466-28-8**
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Zinksalz $C_3H_3N_3O_3\ xZn$

246-281-5 **24470-78-8**
Isopropyltriphenylphosphoniumiodid $C_{21}H_{22}P.I$

246-282-0 **24475-56-7**
2-(Hexylthio)ethanol $C_8H_{18}OS$

246-283-6 **24476-55-9**
4-Phenyl-1-(*p*-tolylsulfonyl)piperidin-4-carbonitril $C_{19}H_{20}N_2O_2S$

246-284-1 **24483-44-1**
N-[2-[(4-Chlorphenyl)methylamino]ethyl]benzamid $C_{16}H_{17}ClN_2O$

246-285-7 **24483-95-7**
N-[1-[4-(Aminosulfonyl)phenyl]ethyl]-5-methylisoxazol-3-carboxamid $C_{13}H_{15}N_3O_4S$

246-286-2 **24493-21-8**
Natrium-3-(trimethylsilyl)[2,2,3,3-$^2H_4$]propionat $C_6H_{10}D_4O_2Si.Na$

246-287-8 **24493-53-6**
1,3-Propandiyldiacrylat $C_9H_{12}O_4$

246-288-3 **24493-59-2**
2-[2-(2-Methoxyethoxy)ethoxy]ethylmethacrylat $C_{11}H_{20}O_5$

246-289-9 **24499-80-7**
5,5-Dimethylhexansäure $C_8H_{16}O_2$

246-290-4 **24508-01-8**
Estra-1,3,5(10),7-tetraen-3,17β-diol-3-acetat $C_{20}H_{24}O_3$

246-292-5 **24516-39-0**
Cholest-5-en-3β-yl-(*Z*)-13-docosenoat $C_{49}H_{86}O_2$

246-293-0 **24519-27-5**
5,6-Dihydro-1,4-dithiin-2,3-dicarbonitril $C_6H_4N_2S_2$

246-294-6 **24520-19-2**
Pentafluor[1,2,2-trifluor-2-[(trifluorvinyl)oxy]-1-(trifluormethyl)ethoxy]benzol $C_{11}F_{14}O_2$

246-295-1 **24521-43-5**
1-Allylimidazolidin-2-thion $C_6H_{10}N_2S$

246-296-7 **24521-76-4**
1,5,6,7-Tetrahydro-6-thioxo-4*H*-pyrazolo[3,4-*d*]pyrimidin-4-on $C_5H_4N_4OS$

246-297-2 **24524-90-1**
1,2,3,4-Tetrahydro-2-methyl-4-phenylisochinolin-8-aminmaleat $C_{16}H_{18}N_2.xC_4H_4O_4$

246-298-8 **24527-27-3**
Spiclomazin $C_{22}H_{24}ClN_3OS_2$

246-299-3 **24530-53-8**
Barium-2-[(2-oxido-1-naphthyl)azo]naphthalin-1-sulfonat $C_{20}H_{14}N_2O_4S.Ba$

246-300-7 **24530-67-4**
N-[3-[Bis(2-hydroxyethyl)amino]-4-methoxyphenyl]acetamid $C_{13}H_{20}N_2O_4$

246-301-2 **24537-30-2**
N-(Hydroxymethyl)hexadecan-1-amid $C_{17}H_{35}NO_2$

246-302-8 **24539-57-9**
Hexylhydrogenphthalat $C_{14}H_{18}O_4$

246-303-3 **24539-59-1**
Nonylhydrogenphthalat $C_{17}H_{24}O_4$

246-304-9 **24539-60-4**
Decylhydrogenphthalat $C_{18}H_{26}O_4$

246-305-4 **24544-04-5**
2,6-Diisopropylanilin $C_{12}H_{19}N$

246-307-5 **24544-08-9**
2,6-diethyl-*p*-toluidin $C_{11}H_{17}N$

246-308-0 **24545-86-6**
3',6'-Dihydroxy-4',5'-dinitrospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{20}H_{10}N_2O_9$

246-309-6 **24549-06-2**
6-Ethyl-2-toluidin $C_9H_{13}N$

246-310-1 **24556-64-7**
4,5-Dibromsalicylanilid $C_{13}H_9Br_2NO_2$

246-311-7 **24556-65-8**
3,4,5-Tribromsalicylanilid $C_{13}H_8Br_3NO_2$

246-312-2 **24557-04-8**
Bariumdivalerat $C_5H_{10}O_2.{}^1/_2Ba$

246-313-8 **24557-75-3**
4-Hydroxyisophthalsäure, Verbindung mit Glycin,α-Ester mit D-*threo*-2,2-Dichlor-*N*-[β-hydroxy-α-(hydroxymethyl)-*p*-mesylphenethyl]acetamid (1:1) $C_{14}H_{18}Cl_2N_2O_6S.C_8H_6O_5$

246-314-3 **24557-79-7**
Idit $C_6H_{14}O_6$

246-315-9 **24561-10-2**
Piperocainhydrochlorid $C_{16}H_{23}NO_2.ClH$

246-316-4 **24561-61-3**
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 10-[2-(Dimethylamino)propyl]phenothiazin $C_{23}H_{16}O_6.xC_{17}H_{20}N_2S$

246-318-5 **24564-52-1**
4-(Dimethylamino)benzoldiazoniumtetrafluoroborat $C_8H_{10}N_3.BF_4$

246-319-0 **24564-79-2**
4,4',4''-[(2-Methoxy-4,6-dimethylbenzol-1,3,5-triyl)tris(methylen)]tris[2,6-di-*tert*-butylphenol] $C_{54}H_{78}O_4$

246-320-6 **24565-13-7**
Dinatrium-4,4'-bis[[6-anilino-4-(ethylamino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{36}H_{36}N_{12}O_6S_2.2Na$

246-321-1 **24567-53-1**
Chlorphosphoran ClH_4P

246-322-7 **24570-88-5**
1-Propyl-3-(*p*-tolylsulfonyl)harnstoff $C_{11}H_{16}N_2O_3S$

246-323-2 **24571-18-4**
4-Isopropyl-5,5-dimethyl-2-phenyl-1,3-dioxan $C_{15}H_{22}O_2$

246-324-8 **24572-01-8**
Kaliumdeuteroxid DKO

246-325-3 **24577-34-2**
Bis[(2-ethyl-1-oxohexyl)oxy]dioctylstannan $C_{32}H_{64}O_4Sn$

246-326-9 **24577-43-3**
Bis[*N*,*N*'-diphenylguanidinium]oxalat $C_{13}H_{13}N_3.{}^1/_2C_2H_2O_4$

246-327-4 **24577-68-2**
2,4,6-Trinitrobenzylalkohol $C_7H_5N_3O_7$

246-329-5 **24583-23-1**
N-Carbamoyl-L-cystein $C_4H_8N_2O_3S$

246-330-0 **24589-77-3**
4-Hydrazinobenzoesäuremonohydrochlorid $C_7H_8N_2O_2.ClH$

246-331-6 **24589-78-4**
N-Methyl-*N*-(trimethylsilyl)trifluoracetamid $C_6H_{12}F_3NOSi$

246-332-1 **24593-34-8**
2-Ethylhexansäure, Cersalz $C_8H_{16}O_2.xCe$

246-333-7 **24593-49-5**
(*R*)-4-Methoxyphenylglycin $C_9H_{11}NO_3$

246-334-2 **24593-59-7**
O-Benzyl-L-histidinbis(toluol-*p*-sulfonat) $C_{13}H_{15}N_3O_2.2C_7H_8O_3S$

246-335-8 **24594-56-7**
Natriumdibromoaurat $AuBr_2.Na$

246-336-3 **24595-14-0**
Kalium-L-glutamat $C_5H_9NO_4.xK$

246-337-9 **24596-19-8**
4-Brom-2,6-xylidin $C_8H_{10}BrN$

246-338-4 **24597-12-4**
Galliumtetrachlorogallat $Cl_4Ga.Ga$

246-340-5 **24598-62-7**
Diammoniumhexabromosmat(2-) $Br_6Os.2H_4N$

246-341-0 **24598-73-0**
Kalium-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat $C_5H_4N_2O_4.K$

246-342-6 **24599-21-1**
2-(Phosphonooxy)ethylmethacrylat $C_6H_{11}O_6P$

246-343-1 **24599-58-4**
2,5-Dimethoxytoluol $C_9H_{12}O_2$

246-344-7 **24600-36-0**
N-[3-Chlor-2-[[methyl[2-morpholino-2-oxoethyl]amino]methyl]phenyl]benzamidmonohydrochlorid $C_{21}H_{24}ClN_3O_3.ClH$

246-345-2 **24600-77-9**
Ytterbiumnitrid NYb

246-346-8 **24600-88-2**
1-(4-Aminophenyl)-4,5-dihydro-1*H*-pyrazol-3-amindihydrochlorid $C_9H_{12}N_4.2ClH$

246-347-3 **24602-86-6**
Tridemorph $C_{19}H_{39}NO$

246-348-9 **24605-04-7**
Calcium-DL-glutamat (1:1) $C_5H_9NO_4.Ca$

246-349-4 **24605-36-5**
Natriumhydrogen-2-aminobenzol-1,4-disulfonat $C_6H_7NO_6S_2.Na$

246-351-5 **24606-42-6**
Dikaliumzinkdiphosphat $H_4O_7P_2.2K.Zn$

246-352-0 **24610-00-2**
2-[[4-[(2-Cyanethyl)(2-phenylethyl)amino]phenyl]azo]-5-nitrobenzonitril $C_{24}H_{20}N_6O_2$

246-353-6 **24610-95-5**
Dimethyl-[[(1-oxoallyl)amino]methyl]phosphonat $C_6H_{12}NO_4P$

246-354-1 **24613-61-4**
9-Octadecenyldihydrogenphosphat $C_{18}H_{37}O_4P$

246-355-7 **24613-65-8**
1,9-Diiodnonan $C_9H_{18}I_2$

246-356-2 24613-89-6
Dichromtris(chromat) $CrH_2O_4.^2/_3Cr$

246-357-8 24614-40-2
Natrium-4-decylhydrogensulfonatosuccinat $C_{14}H_{26}O_7S.Na$

246-358-3 24614-51-5
Dinatrium-4-octadecyl-2-sulfonatosuccinat $C_{22}H_{42}O_7S.2Na$

246-359-9 24615-84-7
2-Carboxyethylacrylat $C_6H_8O_4$

246-360-4 24619-05-4
5,5'-Dithiodisalicylsäure $C_{14}H_{10}O_6S_2$

246-362-5 24621-21-4
Niobiumnitrid NNb

246-363-0 24621-61-2
(*S*)-(+)-Butan-1,3-diol $C_4H_{10}O_2$

246-364-6 24621-73-6
4-Chlor-1*H*-indol-2-carbonsäure $C_9H_6ClNO_2$

246-365-1 24622-52-4
1-[2-(3-Methylbutoxy)phenethyl]pyrrolidiniumchlorid $C_{17}H_{27}NO.ClH$

246-366-7 24623-24-3
6-Nitroindan-1-on $C_9H_7NO_3$

246-367-2 24623-25-4
4-Nitroindan-1-on $C_9H_7NO_3$

246-368-8 24623-77-6
Aluminiumhydroxidoxid $AlHO_2$

246-369-3 24625-03-4
Hexadecyl(2-hydroxyethyl)dimethylammoniumchlorid $C_{20}H_{44}NO.Cl$

246-370-9 24625-16-9
Adipinsäure, Verbindung mit 2-Aminoethanol (1:2) $C_6H_{10}O_4.2C_2H_7NO$

246-371-4 24629-25-2
2-Amino-3-methylpentan-1-ol $C_6H_{15}NO$

246-373-5 24629-78-5
(1*R*-*exo*)-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-aminhydrochlorid $C_{10}H_{19}N.ClH$

246-374-0 24631-29-6
4-Ammoniophenyl(dimethyl)ammoniumoxalat $C_8H_{12}N_2.C_2H_2O_4$

246-375-6 24632-44-8
4-Methylpiperazin-1-acetohydrazid $C_7H_{16}N_4O$

246-376-1 24634-61-5
Kalium-(*E*,*E*)-hexa-2,4-dienoat $C_6H_8O_2.K$

246-377-7 24636-31-5
3-(Chlordimethylsilyl)propylmethacrylat $C_9H_{17}ClO_2Si$

246-378-2 24640-21-9
Ammoniumnickeltrichlorid $Cl_3Ni.H_4N$

246-379-8 24645-20-3
Hexaprofen $C_{15}H_{20}O_2$

246-380-3 24645-45-2
Bis(-*O*,*O*-dibutyldithiophosphato-*S*,*S*')zink $C_{16}H_{36}O_4P_2S_4Zn$

246-381-9 24646-67-1
2-(3-Methylbutyl)anthrachinon $C_{19}H_{18}O_2$

246-382-4 24646-85-3
Vanadiumnitrid NV

246-384-5 24649-84-1
5-Oxo-*N*-1*H*-1,2,4-triazol-3-ylpyrrolidin-2-carboxamid $C_7H_9N_5O_2$

246-385-0 24650-10-0
2-[(4-Aminocyclohexyl)methyl]cyclohexylamin $C_{13}H_{26}N_2$

246-386-6 24650-42-8
2,2-Dimethoxy-1,2-diphenylethan-1-on $C_{16}H_{16}O_3$

246-387-1 24654-26-0
3-(2-Thienyl)acrylamid C_7H_7NOS

246-388-7 24660-23-9
Decyl-(*Z*,*Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoat $C_{36}H_{64}O_8Sn$

246-389-2 24668-75-5
9-Fluor-11β,17,21-trihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-(3,3-dimethylbutyrat) $C_{28}H_{39}FO_6$

246-390-8 24669-13-4
Chrom-*N*,*N*'-1,2-ethandiylbis[*N*-(carboxymethyl)glycinat $C_{10}H_{16}N_2O_8.xCr$

246-391-3 24670-00-6
Dinitrobis(pyridin)palladium $C_{10}H_{10}N_4O_4Pd$

246-392-9 24670-27-7
Schwefelsäure, Cersalz $Ce.xH_2O_4S$

246-393-4 24674-75-7
2-Sulfofumarsäure $C_4H_4O_7S$

246-395-5 24676-13-9
5,6-Dihydro-4-oxo-4*H*-1,3-thiazin-2-aminmonohydrochlorid $C_4H_6N_2OS.ClH$

246-396-0 24676-14-0
2-Amino-5,6-dihydro-4*H*-1,3-thiazin-4-on $C_4H_6N_2OS$

246-397-6 24676-69-5
Kalium-2,6-di-*tert*-butylphenolat $C_{14}H_{22}O.K$

246-398-1 24677-78-9
2,3-Dihydroxybenzaldehyd $C_7H_6O_3$

246-399-7 24678-13-5
Lenperon $C_{22}H_{23}F_2NO_2$

246-400-0 24681-18-3
2-[4-[4-[(1-Acetylacetonyl)azo]-2-sulfostyryl]-3-sulfophenyl]-2*H*-naphtho[1,2-*d*]triazol-5-sulfonsäure $C_{29}H_{23}N_5O_{11}S_3$

246-401-6 24682-74-4
Stearinsäure, Verbindung mit Ethan-1,2-diamin $C_{18}H_{36}O_2.xC_2H_8N_2$

246-402-1 24683-00-9
2-Isobutyl-3-methoxypyrazin $C_9H_{14}N_2O$

246-403-7 24683-26-9
Ethyl-4-hydroxy-2-methyl-2*H*-1,2-benzothiazin-3-carboxylat-1,1-dioxid $C_{12}H_{13}NO_5S$

246-404-2 24683-32-7
Dihydro(2-methylbuta-1,3-dienyl)aluminium C_5H_9Al

246-405-8 24684-03-5
2*H*-Imidazol-2-thion $C_3H_2N_2S$

246-406-3 24685-89-0
Tetrakis[2-(2-methoxyethoxy)ethyl]orthosilicat $C_{20}H_{44}O_{12}Si$

246-407-9 24686-78-0
N-Benzoyl-4-piperidon $C_{12}H_{13}NO_2$

246-408-4 24687-31-8
3-Ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-yliden)-2-methylprop-1-enyl]benzoselenazoliumbromid $C_{22}H_{23}N_2Se_2.Br$

246-410-5 24687-33-0
2-[2-[(1-Methylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)methyl]-1-butenyl]-1-(3-sulfonatopropyl)naphtho[1,2-*d*]thiazolium $C_{31}H_{28}N_2O_3S_3$

246-411-0 24687-35-2
Hydrogen-2-[2-[[5-methoxy-3-(3-sulfonatpropyl)-3*H*-benzoselenazol-2-yliden]methyl]but-1-enyl]-5,6-dimethyl-3-(3-sulfonatpropyl)benzothiazolium $C_{28}H_{34}N_2O_7S_3Se$

246-412-6 24687-42-1
4-Mercaptobutan-1-sulfonsäure $C_4H_{10}O_3S_2$

246-413-1 24687-57-8
Silbericosanoat $C_{20}H_{40}O_2.Ag$

246-414-7 24690-33-3
2-Methyl-2-[[(2-methyl-1-oxoallyl)oxy]methyl]-1,3-propandiylbismethacrylat $C_{17}H_{24}O_6$

246-415-2 24691-15-4
cis-3-Ethoxy-1,1,5-trimethylcyclohexan $C_{11}H_{22}O$

246-416-8 24691-16-5
cis-3,3,5-Trimethylcyclohexylacetat $C_{11}H_{20}O_2$

246-417-3 24691-17-6
trans-3-Ethoxy-1,1,5-trimethylcyclohexan $C_{11}H_{22}O$

246-418-9 24691-18-7
trans-3,3,5-Trimethylcyclohexylacetat $C_{11}H_{20}O_2$

246-419-4 24691-76-7
Pyracarbolid $C_{13}H_{15}NO_2$

246-421-5 24691-80-3
2-Methyl-2-furanilid $C_{12}H_{11}NO_2$

246-422-0 24700-20-7
p-Tolyl-3-methylcrotonat $C_{12}H_{14}O_2$

246-423-6 24700-85-4
3,4-Dihydro-4-isopropyl-2,2-dimethyl-7-octyl-2*H*-1-benzopyran-6-ol $C_{22}H_{36}O_2$

246-424-1 24704-54-9
p-[4,5-Dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]allyliden]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{23}H_{20}N_4O_8S_2$

246-425-7 24715-68-2
6-[(Diethylamino)methyl]-5-methyl-2-(methylthio)-*s*-triazolo[1,5-*a*]pyrimidin-7-ylmononitrat $C_{12}H_{19}N_5OS.HNO_3$

246-426-2 24717-85-9
3,7-Dimethyl-6-octenyl-2-methylcrotonat $C_{15}H_{26}O_2$

246-427-8 24717-86-0
endo-(±)-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylisobutyrat $C_{14}H_{24}O_2$

246-428-3 24719-13-9
Triammoniumarsenat $AsH_3O_4.3H_3N$

246-429-9 24719-19-5
Tricobaltdiarsenat $AsH_3O_4.{}^3/_2Co$

246-430-4 24720-09-0
(*E*)-1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-2-buten-1-on $C_{13}H_{20}O$

246-432-5 24724-55-8
10-(3-Chlor-2-methylpropyl)-2-methoxy-10*H*-phenothiazin $C_{17}H_{18}ClNOS$

246-433-0 24729-96-2
Methyl-(2*S*-*trans*)-7-chlor-6,7,8-tridesoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-L-*threo*-*α*-D-*galakto*-octopyranosid, 2-(Dihydrogenphosphat) $C_{18}H_{34}ClN_2O_8PS$

246-434-6 24730-10-7
5'*α*-Benzyl-9,10*α*-dihydro-12'-hydroxy-2'-isopropylergotaman-3',6',18-trionmonomethansulfonat $C_{35}H_{41}N_5O_5.CH_4O_3S$

246-435-1 24731-17-7
Ethyl-2-oxocyclohexylacetat $C_{10}H_{16}O_3$

246-436-7 24731-31-5
N-Ethyl-*N*-(2-hydroxyethyl)stearamid $C_{22}H_{45}NO_2$

246-437-2 24731-66-6
Aluminiumtri(chinolin-8-olat) $C_9H_7NO.{}^1/_3Al$

246-438-8 24731-73-5
N,*N*'-1,4-Phenylenbis[3-oxobutyramid] $C_{14}H_{16}N_2O_4$

246-439-3 24731-81-5
Hexamethylendiammoniumdibromid $C_6H_{16}N_2.2BrH$

246-440-9 24734-68-7
3-Phenylpropan-1-thiol $C_9H_{12}S$

246-441-4 24735-35-1
Dinatriumoxobis[sulfato(2-)-*O*]zirconat(2-) $Na.{}^1/_2O_9S_2Zr$

246-443-5 24738-19-0
3-Allyl-5-[(1-ethyl-1,4-dihydro-4-methyl-5*H*-tetrazol-5-yliden)ethyliden]-2-thioxothiazolidin-4-on $C_{12}H_{15}N_5OS_2$

246-444-0 24742-16-3
Titan(4+)benzoat $C_7H_6O_2.{}^1/_4Ti$

246-445-6 24742-30-1
4-[(4-Ethoxybenzyliden)amino]benzonitril $C_{16}H_{14}N_2O$

246-446-1 24755-74-6
5-Allyl-10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ol $C_{18}H_{18}O$

246-447-7 24758-49-4
4-Morpholinobenzophenon $C_{17}H_{17}NO_2$

246-448-2 24758-50-7
8-(Phenylamino)-5-[[4-[(3-sulfophenyl)azo]-1-naphthyl]azo]naphthalin-1-sulfonsäure $C_{32}H_{23}N_5O_6S_2$

246-449-8 24762-58-1
4,4'-Propylidenbis[2-methoxyphenol] $C_{17}H_{20}O_4$

246-450-3 24765-31-9
5,5'-(Penta-1,3-dien-1-yl-5-yliden)bis[1,3-diethyl-2-thiobarbitur]säure $C_{21}H_{26}N_4O_4S_2$

246-451-9 24765-53-5
2-Methyl-2-phenylpropan-1,3-diol $C_{10}H_{14}O_2$

246-452-4 24770-20-5
Rutheniumdihydroxidoxid H_2O_3Ru

246-454-5 24771-25-3
Dimethylcyanimidocarbonat $C_4H_6N_2O_2$

246-455-0 24772-51-8
Bis(butan-2-olato)(ethyl-3-oxobutyrato-$O^{1'}$,O^3)aluminium $C_{14}H_{27}AlO_5$

246-456-6 24772-63-2
1,8-Diiodoctan $C_8H_{16}I_2$

246-457-1 24774-58-1
2,5-Dibromhexan $C_6H_{12}Br_2$

246-458-7 24781-13-3
3-Phenylpropylsalicylat $C_{16}H_{16}O_3$

246-459-2 24787-83-5
N-[*N*-[(Phenylmethoxy)carbonyl]-L-isoleucyl]-L-alanin $C_{17}H_{24}N_2O_5$

246-460-8 24789-99-9
[4-(Diethylamino)phenyl]ethylentricarbonitril $C_{15}H_{14}N_4$

246-461-3 24793-77-9
1-[2-(Chlormethyl)benzyl]-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decanchlorid $C_{14}H_{20}ClN_4.Cl$

246-462-9 24794-57-8
Docosansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{22}H_{44}O_2.C_6H_{15}NO_3$

246-463-4 24794-58-9
Ameisensäure, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1) $C_6H_{15}NO_3.CH_2O_2$

246-465-5 24796-94-9
3,7-Bis(diethylamino)phenoxazin-5-iumperchlorat $C_{20}H_{26}N_3O.ClO_4$

246-466-0 24800-44-0
[(Methylethylen)bis(oxy)]dipropanol $C_9H_{20}O_4$

246-467-6 24801-88-5
Triethoxy(3-isocyanatopropyl)silan $C_{10}H_{21}NO_4Si$

246-468-1 24807-55-4
3-Nitro-1,2,4-triazol $C_2H_2N_4O_2$

246-469-7 24808-52-4
Eisen(2+)di-L-ascorbat $C_6H_8O_6.{}^1/_2Fe$

246-470-2 24808-87-5
17,21-Dihydroxypregna-1,4-dien-3,11,20-trion-21-(hydrogensuccinat) $C_{25}H_{30}O_8$

246-471-8 24815-24-5
Rescinnamin $C_{35}H_{42}N_2O_9$

246-472-3 24815-31-4
Decylhydrogensulfat, Verbindung mit 4-(Dimethylamino)-1,4,4*a*,5,5*a*,6,11,12*a*-octahydro-3,5,6,10,12,12*a*-hexahydroxy-6-methyl-1,11-dioxonaphthacen-2-carboxamid $C_{22}H_{24}N_2O_9.xC_{12}H_{26}O_4S$

246-473-9 24817-24-1
cis,*cis*-6-*tert*-Butyloctahydronaphthalin-2(1*H*)-on $C_{14}H_{24}O$

246-474-4 24817-28-5
6*α*-*tert*-Butyl-3,4,4*aβ*,5,6,7,8,8*aα*-octahydronaphthalin-2(1*H*)-on $C_{14}H_{24}O$

246-476-5 24817-51-4
2-Phenylethyl-2-methylbutyrat $C_{13}H_{18}O_2$

246-477-0 24818-79-9
Aluminiumclofibrat $C_{20}H_{21}AlCl_2O_7$

246-478-6 24820-18-6
Dilithiumfumarat $C_4H_4O_4.2Li$

246-479-1 24821-22-5
2,6-Bis(trifluormethyl)benzoesäure $C_9H_4F_6O_2$

246-480-7 24824-27-9
2,7-Dinitronaphthalin $C_{10}H_6N_2O_4$

246-481-2 24824-36-0
Diethyl-(diphenylmethylen)malonat $C_{20}H_{20}O_4$

246-482-8 24824-70-2
Hexyl-3-octyloxiran-2-octanoat $C_{24}H_{46}O_3$

246-483-3 24827-78-9
1,3-Diethyl-1-(4-nitrophenyl)-3-phenylharnstoff $C_{17}H_{19}N_3O_3$

246-484-9 24828-38-4
4-Diethylamino-o-toluidinhydrochlorid $C_{11}H_{18}N_2.xClH$

246-485-4 24828-46-4
Cobalttetra(2-ethylhexyl)bis(phosphat) $C_{16}H_{35}O_4P.{}^1/_2Co$

246-487-5 24828-59-9
Methyl-(*S*)-cyclopent-2-en-1-tridecanoat $C_{19}H_{34}O_2$

246-488-0 24830-94-2
D-Threonin $C_4H_9NO_3$

246-489-6 24831-41-2
6,6'-Dithiobis[*N*,*N*,*N*'-triethyl-1,3,5-triazin-2,4-diamin] $C_{18}H_{32}N_{10}S_2$

246-490-1 24833-47-4
2-Benzoyl-*N*-(2-hydroxyethyl)-*N*-methylbenzamid $C_{17}H_{17}NO_3$

246-491-7 **24840-26-4**
6-(2-Amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, Verbindung mit L-Arginin $C_{16}H_{19}N_3O_4S.xC_6H_{14}N_4O_2$

246-492-2 **24846-92-2**
Essigsäure, Ammoniumzinksalz $C_2H_4O_2.xH_3N.xZn$

246-493-8 **24848-00-8**
2-Hexylcyclohexan-1-on $C_{12}H_{22}O$

246-494-3 **24850-33-7**
Allyltributylstannan $C_{15}H_{32}Sn$

246-495-9 **24851-98-7**
Methyl-3-oxo-2-pentylcyclopentanacetat $C_{13}H_{22}O_3$

246-496-4 **24854-43-1**
2,4-Dimethyl-4-methyl-3*H*-1,2,4-triazol-3-thion $C_5H_9N_3S$

246-498-5 **24854-67-9**
2,2'-Hexan-1,6-diylbisoxiran $C_{10}H_{18}O_2$

246-499-0 **24855-58-1**
4-Hydroxy-3-nitrobenzolsulfonamid $C_6H_6N_2O_5S$

246-500-4 **24856-79-9**
Diammoniumethylphosphat $C_2H_7O_4P.2H_3N$

246-502-5 **24856-80-2**
Ammoniumdiethylphosphat $C_4H_{11}O_4P.H_3N$

246-503-0 **24857-20-3**
4-[(2,3-Dichlor-4-oxocyclohexa-2,5-dien-1-yl)imino]phenylacetat $C_{14}H_9Cl_2NO_3$

246-504-6 **24858-54-6**
4-(2-Hydroxyethyl(methyl)amino)benzoldiazoniumzinkchlorid $C_9H_{12}N_3O.xCl_2Zn.Cl$

246-505-1 **24864-19-5**
4-(4-Biphenylyl)-2-methyl-1,3-thiazol $C_{16}H_{13}NS$

246-506-7 **24867-19-4**
5-Ethylpyrimidin-2,4,6-triamin $C_6H_{11}N_5$

246-507-2 **24869-00-9**
triangulo-Nonacarbonyltris(triethylphosphin)triosmium $C_{27}H_{45}O_9Os_3P_3$

246-508-8 **24869-41-8**
11*β*,17,21-Trihydroxypregn-4-en-3,20-dion-21-pivalat $C_{26}H_{38}O_6$

246-509-3 **24871-38-3**
Bariumdilinoleat $C_{18}H_{32}O_2.{}^1/_2Ba$

246-510-9 **24871-55-4**
5-Hydroxy-2-methyl-1,3-dioxan-4-carbaldehyd $C_6H_{10}O_4$

246-511-4 **24880-48-6**
(*Z*)-Hexadec-7-en-1-ol $C_{16}H_{32}O$

246-513-5 **24886-03-1**
N-Methyl-L-histidin $C_7H_{11}N_3O_2$

246-514-0 **24886-39-3**
2-(3-Chlorphenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-on $C_{17}H_{15}ClN_4O_4S$

246-515-6 **24887-06-7**
Zinkbis(hydroxymethansulfinat) $C_2H_6O_6S_2Zn$

246-516-1 **24889-92-7**
[(4-Chlorphenyl)amino]acetonitril $C_8H_7ClN_2$

246-517-7 **24889-95-0**
[(4-Methoxyphenyl)amino]acetonitril $C_9H_{10}N_2O$

246-518-2 **24890-70-8**
7-[3-(Benzylamino)propyl]-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion $C_{17}H_{21}N_5O_2$

246-519-8 **24900-79-6**
3-Chlor-4-(4-chlorphenoxy)anilin $C_{12}H_9Cl_2NO$

246-520-3 **24903-95-5**
6,6-Dimethylbicyclo[3.1.1]heptan-2-on $C_9H_{14}O$

246-521-9 **24905-87-1**
2-(4-Amino-3-nitroanilino)ethanol $C_8H_{11}N_3O_3$

246-522-4 **24909-72-6**
Oelsäureanhydrid $C_{36}H_{66}O_3$

246-524-5 **24910-41-6**
Tris(cyclohexanolato)oxovanadium $C_{18}H_{33}O_4V$

246-525-0 **24910-63-2**
3,4-Dimethylpent-2-en C_7H_{14}

246-526-6 **24910-74-5**
Dinatrium-1-amino-4-[(3-amino-2,4,6-trimethyl-5-sulfonatophenyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{23}H_{21}N_3O_8S_2.2Na$

246-527-1 **24910-84-7**
2,3-Dichlorpropylacrylat $C_6H_8Cl_2O_2$

246-528-7 **24911-88-4**
1,3,5,7-Tetraazatricyclo[3.3.1.1^{3,7}]decanhydroiodid $C_6H_{12}N_4.xHI$

246-529-2 **24916-90-3**
9*β*,11*β*-Epoxy-17,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{28}O_5$

246-530-8 **24920-35-2**
4-Methyl-2-nitrobenzoldiazonium $C_7H_6N_3O_2$

246-531-3 **24922-77-8**
(3,4-Dichlorbenzyl)dimethyltetradecylammoniumchlorid $C_{23}H_{40}Cl_2N.Cl$

246-532-9 **24923-51-1**
Tetraallyloxiran $C_{14}H_{20}O$

246-533-4 **24924-36-5**
N-Allyl-*N*-ethylheptadecafluoroctansulfonamid $C_{13}H_{10}F_{17}NO_2S$

246-535-5 **24925-59-5**
4-Nonyl-*N*-(4-nonylphenyl)anilin $C_{30}H_{47}N$

246-536-0 **24928-72-1**
(1,2-Dithioxo-1,2-ethandiyl)bis(imino-2,1-ethandiyl)dioctanoat $C_{22}H_{40}N_2O_4S_2$

246-537-6 **24929-02-0**
1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxoanthracen-2-sulfonsäure $C_{14}H_9NO_6S$

246-538-1 **24934-91-6**
Chlormephos $C_5H_{12}ClO_2PS_2$

246-539-7 **24935-08-8**
1-(2-Aminoethyl)pyrrolidin-2-on $C_6H_{12}N_2O$

246-540-2 **24939-64-8**
2-[4-[(1,3-Dioxo-3-phenylpropyl)amino]phenyl]-1-octadecyl-1*H*-benzimidazol-5-sulfonat $C_{40}H_{53}N_3O_5S.Na$

246-541-8 **24939-67-1**
2-Heptadecyl-3*H*-pyrazolo[1,5-*a*]benzimidazol-6-sulfonsäure $C_{26}H_{41}N_3O_3S$

246-542-3 **24940-63-4**
Calciumbis(hydrogen-D-*threo*-hexo-2,5-diulosonat) $C_6H_8O_7.{}^1/_2Ca$

246-543-9 **24948-81-0**
N-Chlor-*N*,*N*-diisopropylamin $C_6H_{14}ClN$

246-544-4 **24951-77-7**
Cholest-5-en-3*β*-ylcrotonat $C_{31}H_{50}O_2$

246-546-5 **24954-60-7**
N-(4-Nitrophenethyl)methansulfonamid $C_9H_{12}N_2O_4S$

246-547-0 **24960-16-5**
2-Acetamido-2-desoxy-D-galaktonolacton $C_8H_{13}NO_6$

246-548-6 **24962-75-2**
3-Amino-4-hydroxy-*N*,*N*-dimethylbenzolsulfonamid $C_8H_{12}N_2O_3S$

246-549-1 **24964-64-5**
m-Formylbenzonitril C_8H_5NO

246-550-7 **24937-27-9**
N-Acetyl-2,3-didehydro-2-desoxyneuraminsäure $C_{11}H_{17}NO_8$

246-551-2 **24937-93-9**
Chondroitin, 4-(Hydrogensulfat)

246-552-8 **24937-94-0**
Dermatan, 4-(Hydrogensulfat)

246-553-3 **24973-59-9**
1,3,5-Tri(*tert*-butyl)-2-nitrosobenzol $C_{18}H_{29}NO$

246-554-9 **24935-85-1**
Ethyl-5-hydroxy-1*H*-indol-2-carboxylat $C_{11}H_{11}NO_3$

246-555-4 **24939-85-3**
Diethyl(ethylmethylsilanolato)aluminium $C_7H_{19}AlOSi$

246-557-5 **24998-17-2**
6-[2-(5-Nitro-2-furyl)vinyl]pyridazin-3-aminhydrochlorid $C_{10}H_8N_4O_3.xClH$

246-558-0 **25004-95-9**
Trichlormethansulfinylchlorid CCl_4OS

246-559-6 **25005-42-9**
2-Amino-2-ethylpropan-1,3-diolhydrochlorid $C_5H_{13}NO_2.ClH$

246-560-1 **25005-95-2**
2,3-Dihydro-5,6-di(2-pyridyl)pyrazin $C_{14}H_{12}N_4$

246-561-7 **25006-60-4**
Isopropyldichloracetat $C_5H_8Cl_2O_2$

246-562-2 **25013-15-4**
Vinyltoluol C_9H_{10}

246-563-8 **25013-16-5**
tert-Butyl-4-methoxyphenol $C_{11}H_{16}O_2$

246-564-3 **25016-01-7**
5-Brom-2-methoxybenzaldehyd $C_8H_7BrO_2$

246-565-9 **25016-79-9**
2-Formylbut-2-enylacetat $C_7H_{10}O_3$

246-566-4 **25017-08-7**
4'-Chlorvalerophenon $C_{11}H_{13}ClO$

246-568-5 **25023-01-2**
9,9-Dichlor-9*H*-fluoren $C_{13}H_8Cl_2$

246-569-0 **25024-53-7**
N-(*tert*-Butoxycarbonyl)-1-(2,4-dinitrophenyl)-L-histidin $C_{17}H_{19}N_5O_8$

246-570-6 **25025-59-6**
2-Acetylthioethyltrimethylammoniumbromid $C_7H_{16}NOS.Br$

246-571-1 **25026-34-0**
4-Chlorphenylacetylchlorid $C_8H_6Cl_2O$

246-572-7 **25026-97-5**
2-Amino-5-nitrothiobenzamid $C_7H_7N_3O_2S$

246-573-2 **25027-52-5**
Methyl-α-methylpiperidin-1-propionathydrochlorid $C_{10}H_{19}NO_2.ClH$

246-574-8 **25027-56-9**
Methyl-α-methyl-4-morpholinpropionathydrochlorid $C_9H_{17}NO_3.ClH$

246-575-3 **25027-58-1**
Methylhexahydro-α-methyl-1*H*-azepin-1-propionathydrochlorid $C_{11}H_{21}NO_2.ClH$

246-576-9 **25029-11-2**
trans-1,4-Bis(2-isothiocyanatoethyl)cyclohexan $C_{12}H_{18}N_2S_2$

246-577-4 **25031-06-5**
Pivaloyloxymethyl-[2*S*-(2α,5α,6β)]-6-amino-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylatmonohydrochlorid $C_{14}H_{22}N_2O_5S.ClH$

246-579-5 **25046-79-1**
Glisoxepid $C_{20}H_{27}N_5O_5S$

246-580-0 **25047-71-6**
Natrium-3-[[2-hydroxy-3-[(4-methoxy-*o*-tolyl)carbamoyl]-1-naphthyl]azo]-4-methoxybenzolsulfonat $C_{26}H_{23}N_3O_7S.Na$

246-581-6 **25047-90-9**
3-[[2-(Benzoyloxy)ethyl]phenylamino]propiononitril $C_{18}H_{18}N_2O_2$

246-582-1 **25054-73-3**
Natrium-*N*-(2-carboxyethyl)-*N*-octadecyl-β-alaninat $C_{24}H_{47}NO_4.Na$

246-583-7 **25054-74-4**
(Carboxylatomethyl)didodecylmethylammonium $C_{27}H_{55}NO_2$

246-584-2 **25054-76-6**
(*Z*)-(Carboxymethyl)dimethyl-3-[(1-oxo-9-octadecenyl)amino]propylammoniumhydroxid $C_{25}H_{48}N_2O_3$

246-585-8 **25057-89-0**
Bentazon $C_{10}H_{12}N_2O_3S$

246-586-3 **25059-14-7**
Natrium-2-hydroxynaphthalin-1-sulfonat $C_{10}H_8O_4S.Na$

246-587-9 **25059-15-8**
Natrium-6-hydroxynaphthalinsulfonat $C_{10}H_8O_4S.Na$

246-588-4 **25059-18-1**
Dinatrium-4-hydroxynaphthalin-1,5-disulfonat $C_{10}H_8O_7S_2.2Na$

246-590-5 **25059-78-3**
3,6-Dichlor-*o*-anissäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_8H_6Cl_2O_3.C_4H_{11}NO_2$

246-591-0 **25059-80-7**
Ethyl-4-chlor-2-oxo-2*H*-benzothiazol-3-acetat $C_{11}H_{10}ClNO_3S$

246-592-6 **25061-50-1**
1-Amino-4-(cyclohexylamino)-2-(2-hydroxyethoxy)anthrachinon $C_{22}H_{24}N_2O_4$

246-593-1 **25062-49-1**
Ethan-1,2-diylbis(oxyethan-1,2-diyl)distearat $C_{42}H_{82}O_6$

246-594-7 **25063-23-4**
2-Methylbutyl-4-(dimethylamino)benzoat $C_{14}H_{21}NO_2$

246-595-2 **25063-27-8**
Germaniumtetrabutanolat $C_4H_{10}O.{}^1/_4Ge$

246-596-8 **25064-07-7**
Natriumdimethyl-(oxidomethylen)malonat $C_6H_8O_5.Na$

246-597-3 **25065-63-8**
N-[2-[(2-Hydroxyethyl)amino]ethyl]hexadecan-1-amid $C_{20}H_{42}N_2O_2$

246-598-9 **25066-20-0**
N-[3-(Dimethylamino)propyl]stearamid-*N*-oxid $C_{23}H_{48}N_2O_2$

246-599-4 **25070-22-8**
Zinkbis[phenylphosphinat] $C_6H_7O_2P.{}^1/_2Zn$

246-600-8 **25070-31-9**
Kohlensäure, Bariumsalz $CH_2O_3.xBa$

246-601-3 **25073-23-8**
(*Z*)-3-Oxiranylacrylaldehyd $C_5H_6O_2$

246-602-9 **25073-24-9**
(*E*)-3-Oxiranylacrylaldehyd $C_5H_6O_2$

246-603-4 **25078-74-4**
1,3-Diethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-1*H*-imidazo[4,5-*b*]chinoxaliniumiodid $C_{30}H_{28}N_5.I$

246-605-5 **25080-14-2**
N-[3-[Bis(phenylmethyl)amino]-4-methoxyphenyl]acetamid $C_{23}H_{24}N_2O_2$

246-606-0 **25080-15-3**
N-[5-[Bis(phenylmethyl)amino]-2-[(2-brom-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid $C_{29}H_{25}BrN_6O_6$

246-607-6 **25084-14-4**
5-Nitrofuroylchlorid $C_5H_2ClNO_4$

246-608-1 **25088-57-7**
(*Z*,*Z*)-Di-9-octadecenylphosphonat $C_{36}H_{71}O_3P$

246-609-7 **25088-69-1**
Dikalium-4,4'-[2,2,2-trifluor-1-(trifluormethyl)ethyliden]diphenolat $C_{15}H_{10}F_6O_2.2K$

246-610-2 **25092-24-4**
11β,21-Dihydroxy-16α,17-(isopropylidendioxy)pregn-4-en-3,20-dion-21-acetat $C_{26}H_{36}O_7$

246-611-8 **25092-41-5**
Norgestomet $C_{23}H_{32}O_4$

246-612-3 **25100-12-3**
Cyclohexylhydroxylaminhydrochlorid $C_6H_{13}NO.ClH$

246-613-9 **25103-09-7**
Isooctylmercaptoacetat $C_{10}H_{20}O_2S$

246-614-4 **25103-12-2**
Triisooctylphosphit $C_{24}H_{51}O_3P$

246-616-5 **25103-23-5**
Triisooctylphosphat $C_{24}H_{51}O_4P$

246-617-0 **25103-52-0**
Isooctansäure $C_8H_{16}O_2$

246-618-6 **25103-54-2**
Zinkisodecylphosphorodithioat $C_{20}H_{43}O_2PS_2.{}^1/_2Zn$

246-619-1 **25103-58-6**
tert-Dodecanthiol $C_{12}H_{26}S$

246-620-7 **25108-36-5**
Kaliumpyridin-2-carboxylat $C_6H_5NO_2.K$

246-621-2 **25108-69-4**
1-Chlor-4-(2,2-dichlor-1-methylcyclopropyl)benzol $C_{10}H_9Cl_3$

246-622-8 **25108-73-0**
1-(2,2-Dichlor-1-methylcyclopropyl)-4-fluorbenzol $C_{10}H_9Cl_2F$

246-623-3 **25109-28-8**
1-Brom-4-cyclohexylbenzol $C_{12}H_{15}Br$

246-624-9 **25109-76-6**
2,3-Dibrombutyronitril $C_4H_5Br_2N$

246-625-4 **25111-05-1**
2-Ethyl-2-(hydroxymethyl)-1,3-propandiyldioleat $C_{42}H_{78}O_5$

246-627-5 **25111-96-0**
4-[[4-(Dimethylamino)phenyl]methylen]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{19}H_{19}N_3O$

246-628-0 **25112-68-9**
Natrium-2-thenoat $C_5H_4O_2S.Na$

246-629-6 **25114-70-9**
2,2',2''-Nitrilotrisethanolhydrobromid $C_6H_{15}NO_3.BrH$

246-630-1 **25114-81-2**
Hexahydro-1*H*-azepin-1-carbaldehyd $C_7H_{13}NO$

246-631-7 **25115-74-6**
4-Oxo-1-phenylcyclohexannitril $C_{13}H_{13}NO$

246-632-2 **25117-75-3**
3-Ethoxybenzonitril C_9H_9NO

246-633-8 **25122-41-2**
Clobetasol $C_{22}H_{28}ClFO_4$

246-634-3 **25122-46-7**
21-Chlor-9-fluor-11*β*,17-dihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-17-propionat $C_{25}H_{32}ClFO_5$

246-635-9 **25122-57-0**
21-Chlor-9-fluor-17-hydroxy-16*β*-methylpregna-1,4-dien-3,11,20-trion-17-butyrat $C_{26}H_{32}ClFO_5$

246-636-4 **25124-87-2**
3-[[4-[(*p*-Ethoxyphenyl)azo]-2,5-dimethoxyphenyl]azo]benzolsulfonsäure $C_{22}H_{22}N_4O_6S$

246-638-5 **25125-46-6**
Tetradecaammindi-*μ*-oxotriruthenium(6+)hexachlorid, stereoisomer $Cl.^1/_6H_{42}N_{14}O_2Ru_3$

246-639-0 **25126-32-3**
Sincalid $C_{49}H_{62}N_{10}O_{16}S_3$

246-640-6 **25129-20-8**
N,N'-Dibenzoyl-L-cystin $C_{20}H_{20}N_2O_6S_2$

246-641-1 **25131-27-5**
Kaliumvinyloxybenzolsulfonat $C_8H_8O_4S.K$

246-642-7 **25131-98-0**
3-[*p*-(Hexyloxy)phenyl]propionsäure $C_{15}H_{22}O_3$

246-643-2 **25134-08-1**
Dichlorbenzoylchlorid $C_7H_3Cl_3O$

246-644-8 **25134-21-8**
1,2,3,6-Tetrahydromethyl-3,6-methanophthalsäureanhydrid $C_{10}H_{10}O_3$

246-645-3 **25136-53-2**
(Allyloxy)propandiol $C_6H_{12}O_3$

246-646-9 **25136-55-4**
Dimethyl-1,4-dioxan $C_6H_{12}O_2$

246-647-4 **25137-58-0**
3,7-Diaminophenothiazin-5-iumperchlorat $C_{12}H_{10}N_3S.ClO_4$

246-649-5 **25139-08-6**
Cobaltmetasilicat $Co.xH_2O_3Si$

246-650-0 **25140-90-3**
2-(2,6-Dichlorphenoxy)propionsäure $C_9H_8Cl_2O_3$

246-651-6 **25141-05-3**
1-Ethyl-2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{49}N_2O.C_2H_5O_4S$

246-652-1 **25144-04-1**
trans-2-Methylcyclopentan-1-ol $C_6H_{12}O$

246-653-7 **25144-78-9**
(2*α*,6*α*,11*R**)-1,2,3,4,5,6-Hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{14}H_{19}NO$

246-654-2 **25146-18-3**
4-Butyl-1-(4-hydroxyphenyl)-2-phenylpyrazolidin-3,5-dion, Verbindung mit*α*-[(2-Pyridylamino)methyl]benzolmethanol (1:1) $C_{19}H_{20}N_2O_3.C_{13}H_{14}N_2O$

246-655-8 **25148-68-9**
N-Methylbenzol-1,2-diamindihydrochlorid $C_7H_{10}N_2.2ClH$

246-656-3 **25149-46-6**
2-[(1,1-Dimethylethyl)azo]-2-methylpropiononitril $C_8H_{15}N_3$

246-657-9 **25149-47-7**
1-(*tert*-Butylazo)cyclohexancarbonitril $C_{11}H_{19}N_3$

246-658-4 **25150-27-0**
6,7-Dichlorbenzothiazol-2-amin $C_7H_4Cl_2N_2S$

246-660-5 **25150-28-1**
3-[[4-[(6,7-Dichlorbenzothiazol-2-yl)azo]phenyl]ethylamino]propiononitril $C_{18}H_{15}Cl_2N_5S$

246-661-0 **25150-98-5**
1,1,3,3-Tetrabutyl-1,3-bis(dodecyloxy)distannoxan $C_{40}H_{86}O_3Sn_2$

246-662-6 **25151-00-2**
Butyltris[(1-oxododecyl)oxy]stannan $C_{40}H_{78}O_6Sn$

246-663-1 **25151-31-9**
N,N'-Dioctadecyladipamid $C_{42}H_{84}N_2O_2$

246-664-7 **25151-33-1**
1-Methyl-1,2-ethandiyldiacrylat $C_9H_{12}O_4$

246-665-2 **25151-96-6**
2,2-Bis(hydroxymethyl)-1,3-propandiyldioleat $C_{41}H_{76}O_6$

246-666-8 **25152-49-2**
9-(2-Carboxylatophenyl)-3,6-bis(ethylamino)-2,7-dimethylxanthylium $C_{26}H_{26}N_2O_3$

246-667-3 **25152-52-7**
Aluminiumantimonid Al.Sb

246-668-9 **25152-84-5**
trans,trans-2,4-Decadien-1-al $C_{10}H_{16}O$

246-669-4 **25152-85-6**
(*Z*)-Hex-3-enylbenzoat $C_{13}H_{16}O_2$

246-671-5 **25154-38-5**
Piperazinethanol $C_6H_{14}N_2O$

246-672-0 **25154-52-3**
Nonylphenol $C_{15}H_{24}O$

246-673-6 **25154-54-5**
Dinitrobenzol $C_6H_4N_2O_4$

246-674-1 **25155-15-1**
Cymol $C_{10}H_{14}$

246-675-7 **25155-18-4**
Methylbenzethoniumchlorid $C_{28}H_{44}NO_2.Cl$

246-676-2 **25155-19-5**
Naphthalinsulfonsäure $C_{10}H_8O_3S$

246-677-8 **25155-23-1**
Trixylylphosphat $C_{24}H_{27}O_4P$

246-678-3 **25155-25-3**
[1,3(Oder 1,4)-phenylenbis(1-methylethyliden)]bis[*tert*-butyl]peroxid $C_{20}H_{34}O_4$

246-679-9 **25155-29-7**
Bis(hydroxymethyl)harnstoff $C_3H_8N_2O_3$

246-680-4 **25155-30-0**
Natriumdodecylbenzolsulfonat, rein $C_{18}H_{30}O_3S.Na$

246-682-5 **25155-35-5**
Dimethylpiperazin $C_6H_{14}N_2$

246-683-0 **25158-37-6**
1-Amino-4-(4-dodecylsulfoanilino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{32}H_{38}N_2O_8S_2$

246-684-6 **25159-40-4**
N-[3-(Dimethylamino)propyl]-9-octadecenamid-*N*-oxid $C_{23}H_{46}N_2O_2$

246-685-1 **25161-41-5**
Acevaltrat $C_{24}H_{32}O_{10}$

246-686-7 **25135-45-1**
Bariumpentafluoraluminat $AlF_5.Ba$

246-687-2 **25137-20-8**
Tetrabromethan $C_2H_2Br_4$

246-688-8 **25137-32-2**
Dinatrium-2,2'(oder 3,3')-oxybis[5(oder 2)-dodecylbenzolsulfonat] $C_{36}H_{58}O_7S_2.2Na$

246-689-3 **25137-67-3**
Buten C_4H_8

246-690-9 **25137-70-8**
2,4,4-Trimethylpenten C_8H_{16}

246-691-4 **25137-80-0**
Chlorphenol C_6H_5ClO

246-693-5 **25137-81-1**
Dichlorphenol $C_6H_4Cl_2O$

246-694-0 **25137-82-2**
Trichlorphenol $C_6H_3Cl_3O$

246-695-6 **25157-93-5**
Chlornitrobenzol $C_6H_4ClNO_2$

246-696-1 **25167-94-6**
Diphenylpropan $C_{15}H_{16}$

246-697-7 **25168-04-1**
Nitroxylol $C_8H_9NO_2$

246-698-2 **25168-05-2**
Chlortoluol C_7H_7Cl

246-699-8 **25168-06-3**
Isopropylphenol $C_9H_{12}O$

246-700-1 **25168-15-4**
Isooctyl-(2,4,5-trichlorphenoxy)acetat $C_{16}H_{21}Cl_3O_3$

246-701-7 **25168-21-2**
Diisooctyl-4,4'-[(dibutylstannylen)bis(oxy)]bis[4-oxoisocrotonat] $C_{32}H_{56}O_8Sn$

246-702-2 **25168-22-3**
Dibutylbis[(1-oxoneodecyl)oxy]stannan $C_{28}H_{56}O_4Sn$

246-703-8 **25168-24-5**
Diisooctyl-2,2'-[(dibutylstannylen)bis(thio)]diacetat $C_{28}H_{56}O_4S_2Sn$

246-704-3 **25168-26-7**
Isooctyl-(2,4-dichlorphenoxy)acetat $C_{16}H_{22}Cl_2O_3$

246-705-9 **25168-73-4**
Sucrosestearat $C_{30}H_{56}O_{12}$

246-706-4 **25173-72-2**
3,4,5-Trimethoxyhydrozimtsäure $C_{12}H_{16}O_5$

246-708-5 **25176-60-7**
Tripropoxypropylsilan $C_{12}H_{28}O_3Si$

246-709-0 **25176-75-4**
Ethylenbis(oxyethylen)dihexanoat $C_{18}H_{34}O_6$

246-710-6 **25176-89-0**
3-[[4-[(5,6-Dichlorbenzothiazol-2-yl)azo]phenyl]ethylamino]propiononitril $C_{18}H_{15}Cl_2N_5S$

246-711-1 **25177-16-6**
1-Amino-4-hydroxy-2-[[*a*-(2-oxo-1-pyrrolidinyl)-*p*-tolyl]oxy]anthrachinon $C_{25}H_{20}N_2O_5$

246-712-7 **25180-11-4**
4-Hydroxy-5-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthyl]azo]-6-sulfonaphthyl]azo]naphthyl]azo]naphthalin-2,7-disulfonsäure $C_{46}H_{31}N_7O_{14}S_4$

246-713-2 **25180-12-5**
6-Amino-3-[[4-[(4-aminophenyl)azo]-6-methoxy-*m*-tolyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{24}H_{22}N_6O_5S$

246-714-8 **25182-44-9**
Chrommethacrylat $C_4H_6O_2.xCr$

246-715-3 **25182-80-3**
5,6-Dibromcholestan-3*β*-ol $C_{27}H_{46}Br_2O$

246-716-9 **25182-84-7**
3-Nitropropanol $C_3H_7NO_3$

246-717-4 **25183-19-1**
Isopentylcyclohexancarboxylat $C_{12}H_{22}O_2$

246-719-5 **25184-73-0**
Butyl-2-(2,4-dichlorphenoxy)propionat $C_{13}H_{16}Cl_2O_3$

246-720-0 **25185-95-9**
2,6-Dichlorbenzaldehydoxim $C_7H_5Cl_2NO$

246-721-6 **25186-43-0**
N-Isopropyl-4-nitroanilin $C_9H_{12}N_2O_2$

246-722-1 **25186-47-4**
3,5-Dichlortoluol $C_7H_6Cl_2$

246-723-7 **25187-06-8**
2,2',5-Trichlorbenzophenon $C_{13}H_7Cl_3O$

246-724-2 **25188-08-3**
7-[[[[6-[(*o*-Anisyl)azo]-5-hydroxy-7-sulfo-2-naphthyl]amino]carbonyl]amino]-4-hydroxy-3-[(2-methyl-4-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{35}H_{28}N_6O_{13}S_3$

246-725-8 **25188-23-2**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalin-2-sulfon]säure $C_{33}H_{24}N_6O_9S_2$

246-726-3 **25188-34-5**
3-[(4-Acetamidophenyl)azo]-4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthyl]amino]carbonyl]amino]naphthalin-2-sulfonsäure $C_{35}H_{27}N_7O_{10}S_2$

246-727-9 **25188-42-5**
7-Benzamido-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure $C_{29}H_{21}N_5O_8S_2$

246-728-4 **25188-53-8**
7-Anilino-3-[[4-[(2,4-dimethyl-6-sulfophenyl)azo]-6-methoxy-*m*-tolyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{32}H_{29}N_5O_8S_2$

246-730-5 **25198-22-5**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniumchlorid $C_{19}H_{25}ClN_5O_2.Cl$

246-731-0 **25201-40-5**
4-Methylhepta-1,6-dien-4-ol $C_8H_{14}O$

246-732-6 **25203-63-8**
2'-Desoxycytidinhydrochlorid $C_9H_{13}N_3O_4.xClH$

246-733-1 **25209-52-3**
(1-Hydroxycyclopentyl)phenylessigsäure $C_{13}H_{16}O_3$

246-734-7 **25209-66-9**
N-*N*-Bis(2-hydroxyethyl)formamid $C_5H_{11}NO_3$

246-735-2 **25225-08-5**
α,3,3-Trimethylcyclohexylmethylformiat $C_{11}H_{20}O_2$

246-736-8 **25225-09-6**
α,3,3-Trimethylcyclohexanmethanol $C_{10}H_{20}O$

246-737-3 **25225-10-9**
α,3,3-Trimethylcyclohexylmethylacetat $C_{12}H_{22}O_2$

246-738-9 **25226-98-6**
(*E*)-(3,3-Diethoxy-1-propenyl)benzol $C_{13}H_{18}O_2$

246-739-4 **25229-42-9**
Cicrotoesäure $C_{10}H_{16}O_2$

246-741-5 **25229-97-4**
2-Cyan-3-morpholinoacrylamid $C_8H_{11}N_3O_2$

246-742-0 **25231-47-4**
Di-*tert*-pentylphenol $C_{16}H_{26}O$

246-743-6 **25234-25-7**
2-Ethyloctansäure $C_{10}H_{20}O_2$

246-744-1 **25234-57-5**
Trimethyl[2-(stearoyloxy)ethyl]ammoniumchlorid $C_{23}H_{48}NO_2.Cl$

246-745-7 **25234-60-0**
2-Lauroyloxyethyltrimethylammoniumchlorid $C_{17}H_{36}NO_2.Cl$

246-746-2 **25234-79-1**
3,4-Dimethylhexan-2,5-dion $C_8H_{14}O_2$

246-747-8 **25235-85-2**
4-Chlorindol C_8H_6ClN

246-748-3 **25238-43-1**
Trimethylammoniumnitrat $C_3H_9N.HNO_3$

246-749-9 **25238-98-6**
Kaliumdibutylphosphat $C_8H_{19}O_4P.K$

246-750-4 **25238-99-7**
Kaliumbutylhydrogenphosphat $C_4H_{11}O_4P.K$

246-752-5 **25243-36-1**
1,3,7,9-Tetranitro-6*H*-benzotriazolo[2,1-*a*]benzotriazol-5-ium-at $C_{12}H_4N_8O_8$

246-753-0 **25243-59-8**
1-[2-(Acetoxy)ethyl]-2-[3-[3-[2-(acetoxy)ethyl]-5,6-dichlor-1-ethyl-1,3-dihydro-2*H*-benzimidazol-2-yliden]-1-propenyl]-5,6-dichlor-3-ethyl-1*H*-benzimidazoliumbromid $C_{29}H_{31}Cl_4N_4O_4.Br$

246-754-6 **25244-30-8**
4-(Allyloxy)-1-brombenzol C_9H_9BrO

246-755-1 **25244-91-1**
1-(10*H*-Phenothiazin-2-yl)butan-1-on $C_{16}H_{15}NOS$

246-756-7 **25245-34-5**
2-Brom-1,4-dimethoxybenzol $C_8H_9BrO_2$

246-757-2 **25251-40-5**
Trinatrium-4-hydroxy-3-[[2-methoxy-5-methyl-4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-6-[(3-sulfonatophenyl)amino]naphthalin-2-sulfonat $C_{26}H_{25}N_3O_{14}S_4.3Na$

246-758-8 **25251-42-7**
4-Hydroxy-6-(3-sulfoanilino)naphthalin-2-sulfonsäure $C_{16}H_{13}NO_7S_2$

246-759-3 **25251-51-8**
3-(*tert*-Butyldioxy)-3-phenylphthalid $C_{18}H_{18}O_4$

246-760-9 **25252-68-0**
5-Hydroxy-4,4-dimethylvaleronitril $C_7H_{13}NO$

246-761-4 **25252-92-0**
N-(4-Chlor-2,5-dimethoxyphenyl)-3-hydroxy-7-methoxynaphthalin-2-carboxamid $C_{20}H_{18}ClNO_5$

246-763-5 **25254-23-3**
7-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{20}H_{14}Cl_2N_6O_8S_2$

246-764-0 25254-50-6
a,a',a''-Trimethyl-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triethanol
$C_{12}H_{27}N_3O_3$

246-765-6 25263-97-2
Isobutylmyristat $C_{18}H_{36}O_2$

246-766-1 25264-26-0
1-[[3-(Dimethylamino)propyl]amino]-4-(methylamino)anthrachinon $C_{20}H_{23}N_3O_2$

246-767-7 25264-32-8
Natrium-3-[(phenylsulfonyl)amino]propansulfonat
$C_9H_{13}NO_5S_2.Na$

246-768-2 25264-93-1
Hexen C_6H_{12}

246-769-8 25265-68-3
Methyltetrahydrofuran $C_5H_{10}O$

246-770-3 25265-71-8
Oxydipropanol $C_6H_{14}O_3$

246-771-9 25265-77-4
Isobuttersäure, Monoester mit 2,2,4-Trimethylpentan-1,3-diol
$C_{12}H_{24}O_3$

246-772-4 25265-78-5
Tetrapropylenbenzol $C_{18}H_{30}$

246-774-5 25265-79-6
sec-Octanthiol $C_8H_{18}S$

246-775-0 25267-66-7
Tetrakis(pentan-2,4-dionato-*O,O'*)zinn $C_{20}H_{28}O_8Sn$

246-776-6 25268-69-3
Dialuminiumtritellurdodecaoxid $Al.^3/_2H_2O_4Te$

246-777-1 25268-73-9
2-Ethyl-2-[[(1-oxododecyl)oxy]methyl]propan-1,3-diyldilaurat
$C_{42}H_{80}O_6$

246-778-7 25268-74-0
2-Ethyl-2-[(myristoyloxy)methyl]propan-1,3-diyldimyristat
$C_{48}H_{92}O_6$

246-779-2 25268-77-3
2-[[(Heptadecafluoroctyl)sulfonyl]methylamino]ethylacrylat
$C_{14}H_{10}F_{17}NO_4S$

246-780-8 25269-20-9
3,4-Dihydroxy-5-(3-methylbut-2-enyl)-4-(4-methyl-1-oxopent-3-enyl)-2-(2-methyl-1-oxopropyl)cyclopent-2-en-1-on
$C_{20}H_{28}O_5$

246-781-3 25275-06-3
Bis[4-(diethylamino)phenyl][4-(diethylammonio)phenyl]methylium $C_{31}H_{42}N_3$

246-782-9 25275-74-5
Lanthanphosphid LaP

246-783-4 25275-75-6
Cerphosphid CeP

246-785-5 25276-70-4
Pentadecan-1-thiol $C_{15}H_{32}S$

246-786-0 25277-18-3
3-Ethoxy-*N,N*-dimethylpropylamin $C_7H_{17}NO$

246-787-6 25279-08-7
(±)-2,6-Dimethyloct-7-en-2-ol $C_{10}H_{20}O$

246-788-1 25279-09-8
2,6-Dimethyloct-7-en-2-ylformiat $C_{11}H_{20}O_2$

246-789-7 25282-76-2
1-Amino-5-(benzylamino)-2-brom-4,8-dihydroxyanthrachinon
$C_{21}H_{15}BrN_2O_4$

246-790-2 25287-60-9
Etofamid $C_{19}H_{20}Cl_2N_2O_5$

246-791-8 25291-17-2
3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluoroct-1-en $C_8H_3F_{13}$

246-792-3 25291-67-2
N,N'-Bis(2-aminoethyl)ethylendiaminsulfat (1:2)
$C_6H_{18}N_4.2H_2O_4S$

246-793-9 25293-52-1
Natrium-2-aminonaphthalin-1-sulfonat $C_{10}H_9NO_3S.Na$

246-794-4 25295-51-6
Dinatrium-4,4'-bis[[4-amino-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat
$C_{24}H_{28}N_{12}O_8S_2.2Na$

246-796-5 25296-54-2
N,N'-[(3-oxo-1(3*H*)-isobenzofuranyliden)bis[(6-hydroxy-3,1-phenylen)methylen]]bis[*N*-(carboxymethyl)glycin
$C_{30}H_{28}N_2O_{12}$

246-797-0 2529[illegible]6-66-6
Isobutylmethylphosphinat $C_5H_{13}O_2P$

246-798-6 2530[illegible]3-05-3
N,N'''-1,8-Octandiylbisguanidindihydrochlorid
$C_{10}H_{24}N_6.2ClH$

246-799-1 2530[illegible]4-14-7
1-(3,3-Dimethylcyclohexyl)ethan-1-on $C_{10}H_{18}O$

246-800-5 2530[illegible]5-85-5
Hydrogen[4-[[4-[(4-ethoxyphenyl)amino]phenyl][4-[ethyl(3-sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium $C_{45}H_{45}N_3O_7S_2$

246-801-0 2530[illegible]5-87-7
Hydrogen[4-[[4-(diethylamino)phenyl][4-[ethyl(3-sulfonatobenzyl)amino]-*o*-tolyl]methylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium
$C_{43}H_{49}N_3O_6S_2$

246-802-6 2530[illegible]5-93-5
6-[(4-Aminophenyl)azo]-5-hydroxynaphthalin-1-sulfonsäure
$C_{16}H_{13}N_3O_4S$

246-803-1 2530[illegible]5-96-8
Diethyl[4-[[4-(diethylamino)phenyl][5-[(2,4-dinitrophenyl)amino]-2,4-disulfophenyl]methylen]-2,5-cyclohexadien-1-yliden]ammoniumhydroxid $C_{33}H_{35}N_5O_{10}S_2$

246-804-7 2530[illegible]5-97-9
[4-[(2-Chlorphenyl)[4-[ethyl[(3-sulfonatophenyl)methyl]ammonio]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium $C_{37}H_{35}ClN_2O_6S_2$

246-805-2 2530[illegible]6-75-6
Natrium-*O*-isobutyldithiocarbonat $C_5H_{10}OS_2.Na$

246-806-8 2530[illegible]6-99-4
Dimethyl-(methoxymethyl)succinat $C_8H_{14}O_5$

246-807-3 2530[illegible]7-17-9
2,2'-(Octadec-9-enylimino)bisethanol $C_{22}H_{45}NO_2$

246-808-9 2530[illegible]8-82-1
1,1,1-Trichlor-4-methylpent-4-en-2-ol $C_6H_9Cl_3O$

246-809-4 2530[illegible]8-83-2
3-Methyl-1-(1,1,1-trichlor)but-3-enylacetat $C_8H_{11}Cl_3O_2$

246-811-5 2530[illegible]9-65-3
4-Ethylbenzonitril C_9H_9N

246-812-0 2531[illegible]0-97-8
4-[(4-Chlor-3-sulfophenyl)azo]-3-hydroxy-2-naphthoesäure
$C_{17}H_{11}ClN_2O_6S$

246-813-6 2531[illegible]1-20-0
4-[4-[[2,5-Dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{20}H_{22}N_4O_{12}S_3$

246-814-1 2531[illegible]1-71-1
Isofenphos $C_{15}H_{24}NO_4PS$

246-815-7 2531[illegible]2-34-9
4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-ol $C_{13}H_{22}O$

246-816-2 2531[illegible]2-65-6
Cholan-24-säure $C_{24}H_{40}O_2$

246-817-8 2531[illegible]6-27-2
2,3-Dihydrophthalazin-1,4-diondihydrazonhydrochlorid
$C_8H_{10}N_6.xClH$

246-818-3 2531[illegible]6-40-9
(8*S-cis*)-10-[(3-Amino-2,3,6-tridesoxy-*α*-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxynaphthacen-5,12-dionhydrochlorid
$C_{27}H_{29}NO_{11}.ClH$

246-819-9 2531[illegible]6-59-0
Benzyltributylammoniumbromid $C_{19}H_{34}N.Br$

246-820-4 2531[illegible]7-07-1
6-Amino-4-hydroxy-5-[[2-(phenylsulfonyl)phenyl]azo]naphthalin-2-sulfonsäure $C_{22}H_{17}N_3O_6S_2$

246-822-5 2531[illegible]7-10-6
Hydrogen[4-[[4-(dimethylamino)phenyl](2-hydroxy-3,6-disulfonato-1-naphthyl)methylen]cyclohexa-2,5-dien-1-yliden]dimethylammonium $C_{27}H_{26}N_2O_7S_2$

246-823-0 2531[illegible]7-20-8
5-(Acetylamino)-4-hydroxy-3-(phenylazo)naphthalin-2,7-disulfonsäure $C_{18}H_{15}N_3O_8S_2$

246-824-6 2531[illegible]7-22-0
3-[[4-(Benzoylethylamino)-2-methylphenyl]azo]-4-hydroxynaphthalin-1-sulfonsäure $C_{26}H_{23}N_3O_5S$

246-825-1 **25317-34-4**
5-[(4-Acetamido-2-sulfonatophenyl)azo]-6-amino-4-hydroxy=naphthalin-2-sulfonsäure $C_{18}H_{16}N_4O_8S_2$

246-826-7 **25317-39-9**
7-Hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalin-1,3-disul=fonsäure $C_{22}H_{16}N_4O_7S_2$

246-827-2 **25317-45-7**
8-[[3,3'-Dimethyl-4'-[[4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo][1,=1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalin-1,3-disulfon=säure $C_{37}H_{30}N_4O_{10}S_3$

246-828-8 **25317-48-0**
7-(Acetylamino)-3-[[4-(acetylamino)phenyl]azo]-4-hydroxy=naphthalin-2-sulfonsäure $C_{20}H_{18}N_4O_6S$

246-829-3 **25317-90-2**
DL-Serinohydrazidhydrochlorid $C_3H_9N_3O_2.xClH$

246-830-9 **25319-73-7**
3',6'-Dimercaptospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-=on $C_{20}H_{12}O_3S_2$

246-831-4 **25319-90-8**
S-Ethyl(4-chlor-2-methylphenoxy)ethanthioat $C_{11}H_{13}ClO_2S$

246-833-5 **25319-98-6**
3,5-Dichlor-4-hydroxybenzolsulfonsäure $C_6H_4Cl_2O_4S$

246-834-0 **25320-79-0**
2-Naphthyl-*α*-D-glucopyranosid $C_{16}H_{18}O_6$

246-835-6 **25321-09-9**
Diisopropylbenzol $C_{12}H_{18}$

246-836-1 **25321-14-6**
Dinitrotoluol $C_7H_6N_2O_4$

246-837-7 **25321-22-6**
Dichlorbenzol $C_6H_4Cl_2$

246-838-2 **25321-28-2**
Natrium-(1,3,5,7-tetramethyloctyl)benzolsulfonat $C_{18}H_{30}O_3S.Na$

246-839-8 **25321-41-9**
Xylolsulfonsäure $C_8H_{10}O_3S$

246-840-3 **25321-43-1**
Octylbenzolsulfonsäure $C_{14}H_{22}O_3S$

246-841-9 **25322-17-2**
Dinonylnaphthalinsulfonsäure $C_{28}H_{44}O_3S$

246-842-4 **25322-20-7**
Tetrachlorethan $C_2H_2Cl_4$

246-844-5 **25322-46-7**
Chondroitin, 6-(Hydrogensulfat)

246-845-0 **25323-24-4**
Hexantriol, Isomerengemisch $C_6H_{14}O_3$

246-846-6 **25324-14-5**
Hexadecyldimethylammoniumacetat $C_{18}H_{39}N.C_2H_4O_2$

246-847-1 **25324-52-1**
1-(10-Methyl-10*H*-phenothiazin-2-yl)ethan-1-on $C_{15}H_{13}NOS$

246-848-7 **25324-56-5**
Zinnphosphid PSn

246-849-2 **25327-03-1**
Mangandithiocyanoat $CHNS.^1/_2Mn$

246-850-8 **25327-89-3**
1,1'-Isopropylidenbis[4-(allyloxy)-3,5-dibrombenzol] $C_{21}H_{20}Br_4O_2$

246-851-3 **25329-62-8**
[4-[[4-[Bis[(3-sulfophenyl)methyl]amino]phenyl][4-(dimethyla=mino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]dimethy=lammonium $C_{37}H_{37}N_3O_6S_2$

246-852-9 **25332-13-2**
10,11-Dihydro-*N*,*N*,*β*-trimethyl-5*H*-dibenz[*b*,*f*]azepin-5-propy=laminmonomethansulfonat $C_{20}H_{26}N_2.CH_4O_3S$

246-853-4 **25332-20-1**
1,2-Dimethyl-5-nitro-1*H*-imidazolmonohydrochlorid $C_5H_7N_3O_2.ClH$

246-855-5 **25332-39-2**
2-[3-[4-(3-Chlorphenyl)piperazin-1-yl]propyl]-1,2,4-triazolo[4,=3-*a*]pyridin-3(2*H*)-onhydrochlorid $C_{19}H_{22}ClN_5O.ClH$

246-856-0 **25333-25-9**
(2-Methoxybenzyliden)phenylessigsäure $C_{16}H_{14}O_3$

246-857-6 **25333-42-0**
(*R*)-Chinuclidin-3-ol $C_7H_{13}NO$

246-858-1 **25333-49-7**
endo-8-Methyl-8-azabicyclo[3.2.1]oct-3-yl-2-propylvalerat $C_{16}H_{29}NO_2$

246-859-7 **25333-72-6**
4,5*α*-Epoxy-14-hydroxy-3-methoxy-17-methyl-6-oxomorphi=nanhydrogenterephthalat $C_{18}H_{21}NO_4.C_8H_6O_4$

246-860-2 **25333-79-3**
Narcotin, 2-Oxo-10-bornansulfonat $C_{22}H_{23}NO_7.C_{10}H_{16}O_4S$

246-861-8 **25333-83-9**
1-[10-[3-(Dimethylamino)propyl]-10*H*-phenothiazin-2-yl]pro=pan-1-onmaleat $C_{20}H_{24}N_2OS.C_4H_4O_4$

246-862-3 **25334-23-0**
Nicotinamidhydrochlorid $C_6H_6N_2O.ClH$

246-863-9 **25338-51-6**
tert-Butylstyrol $C_{12}H_{16}$

246-864-4 **25338-54-9**
(Hydroxybenzyl)dimethylammoniumchlorid $C_9H_{13}NO.ClH$

246-866-5 **25338-55-0**
[(Dimethylamino)methyl]phenol $C_9H_{13}NO$

246-867-0 **25338-58-3**
26-(Octylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosansäure $C_{32}H_{56}O_{11}$

246-868-6 **25339-09-7**
Isohexadecylstearat $C_{34}H_{68}O_2$

246-869-1 **25339-17-7**
Isodecylalkohol $C_{10}H_{22}O$

246-870-7 **25339-53-1**
Decen $C_{10}H_{20}$

246-871-2 **25339-56-4**
Hepten C_7H_{14}

246-872-8 **25339-93-9**
Dianhydro-D-mannitolmonooleat $C_{24}H_{42}O_5$

246-873-3 **25339-99-5**
Sucroselaurat $C_{24}H_{44}O_{12}$

246-874-9 **25340-17-4**
Diethylbenzol $C_{10}H_{14}$

246-875-4 **25340-18-5**
Triethylbenzol $C_{12}H_{18}$

246-877-5 **25343-91-3**
4-Methylthiomorpholin-1,1-dioxid $C_5H_{11}NO_2S$

246-878-0 **25346-31-0**
3-Brom-3-methylpentan $C_6H_{13}Br$

246-879-6 **25346-33-2**
1-Brom-2-methylpentan $C_6H_{13}Br$

246-880-1 **25351-57-9**
N,*N'*-Bis(3-phenylallyliden)propan-1,3-diamin $C_{21}H_{22}N_2$

246-881-7 **25354-60-3**
2,2-Bis(hydroxymethyl)propan-1,3-diyldilaurat $C_{29}H_{56}O_6$

246-882-2 **25354-61-4**
2,2-Bis(hydroxymethyl)propan-1,3-diyldipalmitat $C_{37}H_{72}O_6$

246-883-8 **25354-92-1**
2-Methylpentadecansäure $C_{16}H_{32}O_2$

246-884-3 **25354-93-2**
2-Ethylmyristsäure $C_{16}H_{32}O_2$

246-885-9 **25354-97-6**
2-Hexyldecansäure $C_{16}H_{32}O_2$

246-886-4 **25355-20-8**
1,1'-Sulfinylbisheptan $C_{14}H_{30}OS$

246-888-5 **25355-30-0**
Ethylsuccinaldehyd $C_6H_{10}O_2$

246-889-0 **25357-78-2**
Tetrabromphthalsäure, Verbindung mit Guanidin (1:2) $C_8H_2Br_4O_4.2CH_5N_3$

246-890-6 **25357-79-3**
Dinatriumtetrabromphthalat $C_8H_2Br_4O_4.2Na$

246-891-1 **25358-54-7**
Natriumbenzylnaphthalin-1-sulfonat $C_{17}H_{14}O_3S.Na$

246-892-7 **25358-55-8**
Dinonylnaphthalin $C_{28}H_{44}$

246-893-2 **25359-71-1**
2-[[3-(3-Mercapto-1-oxopropoxy)-2,2-bis[(3-mercapto-1-oxopropoxy)methyl]propoxy]methyl]-2-[(3-mercapto-1-oxopropoxy)methyl]propan-1,3-diylbis[3-mercaptopropionat] $C_{28}H_{46}O_{13}S_6$

246-894-8 **25360-07-0**
Methyl-D-glucosid $C_{28}H_{46}O_{13}S_6$

246-895-3 **25360-09-2**
tert-Hexadecanthiol $C_{16}H_{34}S$

246-896-9 **25360-10-5**
1,1-Dimethylheptanthiol $C_9H_{20}S$

246-897-4 **25360-72-9**
Hydrogen-5-[(2,4-disulfonatophenyl)amino]-7-phenylsulfonatobenzo[*a*]phenazinium, Dinatriumsalz $C_{28}H_{19}N_3O_9S_3.2Na$

246-899-5 **25364-76-5**
Diethylcinnamylidenmalonat $C_{16}H_{18}O_4$

246-900-9 **25364-86-7**
(2-Chlor-3-hydroxypropyl)trimethylammoniumchlorid $C_6H_{15}ClNO.Cl$

246-901-4 **25366-23-8**
Thiazfluron $C_6H_7F_3N_4OS$

246-903-5 **25369-78-2**
5-Chlor-1,3-dihydro-2*H*-benzimidazol-2-thion $C_7H_5ClN_2S$

246-904-0 **25371-54-4**
Dimethyloctadecylphosphonat $C_{20}H_{43}O_3P$

246-905-6 **25371-55-5**
Methylhydrogenoctadecylphosphonat $C_{19}H_{41}O_3P$

246-906-1 **25372-95-6**
Diammonium-2-oxopropan-1,3-disulfonat $C_3H_6O_7S_2.2H_3N$

246-907-7 **25374-10-1**
1-chlor-*N*,*N*,*N'*,*N'*-tetramethyl-1-phenylsilandiamin $C_{10}H_{17}ClN_2Si$

246-908-2 **25374-11-2**
1-chloro-*N*,*N*-dimethyl-1,1-diphenylsilylamin $C_{14}H_{16}ClNSi$

246-909-8 **25376-41-4**
Tris(dodecylphenyl)phosphit $C_{54}H_{87}O_3P$

246-910-3 **25376-45-8**
Diaminotoluol $C_7H_{10}N_2$

246-911-9 **25377-21-3**
Di-*tert*-butyl-*p*-kresol $C_{15}H_{24}O$

246-912-4 **25377-46-2**
Heptensäure $C_7H_{12}O_2$

246-914-5 **25377-64-4**
N,*N*-Bis(2-hydroxyethyl)undecenamid $C_{15}H_{29}NO_3$

246-915-0 **25377-70-2**
Octadecenylammoniumacetat $C_{18}H_{37}N.C_2H_4O_2$

246-916-6 **25377-72-4**
Penten C_5H_{10}

246-917-1 **25377-73-5**
Dodecenylbernsteinsäureanhydrid $C_{16}H_{26}O_3$

246-918-7 **25377-76-8**
Dihydrothiazol-2-thiol $C_3H_5NS_2$

246-919-2 **25377-82-6**
Tridecen $C_{13}H_{26}$

246-920-8 **25377-83-7**
Octen C_8H_{16}

246-921-3 **25377-92-8**
Dibutylnaphthalinsulfonsäure $C_{18}H_{24}O_3S$

246-922-9 **25378-22-7**
Dodecen $C_{12}H_{24}$

246-923-4 **25378-64-7**
[2-[(Cyclohexylphenylacetyl)oxy]ethyl]diethylmethylammoniumbromid $C_{21}H_{34}NO_2.Br$

246-925-5 **25379-20-8**
2-Phenylindolizin $C_{14}H_{11}N$

246-926-0 **25379-26-4**
Tetrahydro-*α*-(1-naphthylmethyl)furan-2-propionsäure $C_{18}H_{20}O_3$

246-927-6 **25380-61-4**
4-Chlor-1,2-benzisothiazol C_7H_4ClNS

246-928-1 **25383-06-6**
cis-Propenylphosphonsäure $C_3H_7O_3P$

246-929-7 **25383-99-7**
Natrium-2-stearoyllactat $C_{24}H_{44}O_6.Na$

246-930-2 **25384-14-9**
1-(2-Aminophenyl)ethan-1-onhydrochlorid $C_8H_9NO.ClH$

246-931-8 **25387-68-2**
D-Gluconsäure, Verbindung mit*γ*-(4-Chlorphenyl)-*N*,*N*-dimethylpyridin-2-propylamin (1:1) $C_{16}H_{19}ClN_2.C_6H_{12}O_7$

246-932-3 **25387-93-3**
(Chinolin-8-olato)lithium C_9H_6LiNO

246-933-9 **25388-94-0**
Kanamycinsulfat $C_{18}H_{36}N_4O_{11}.H_2O_4S$

246-934-4 **25390-17-4**
S-(Carboxymethyl)-DL-cystein $C_5H_9NO_4S$

246-936-5 **25392-98-0**
1,4-Bis(1,2-dibromethyl)benzol $C_{10}H_{10}Br_4$

246-937-0 **25394-13-2**
Natrium-4,4'-diaminostilben-2,2'-disulfonat $C_{14}H_{14}N_2O_6S_2.xNa$

246-938-6 **25395-08-8**
Aluminiumtris(4-hydroxybenzolsulfonat) $C_6H_6O_4S.^1/_3Al$

246-939-1 **25395-13-5**
5-Chlorchinolin-8-olhydrochlorid $C_9H_6ClNO.ClH$

246-940-7 **25395-22-6**
2-Carbamoylphenoxyessigsäure $C_9H_9NO_4$

246-941-2 **25395-31-7**
Glycerin-1,3-di(acetat) $C_7H_{12}O_5$

246-942-8 **25395-32-8**
Card-20(22)-enolid, 3-[(*O*-2,6-Dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-*β*-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, Monoacetat, (3*β*,5*β*)- $C_{43}H_{66}O_{14}$

246-943-3 **25395-59-9**
D-Glucitoldilaurat $C_{30}H_{58}O_8$

246-944-9 **25395-66-8**
(Stearoyloxy)-L-ascorbinsäure $C_{24}H_{42}O_7$

246-945-4 **25399-74-0**
Bernsteinsäure, Verbindung mit L-Lysin (1:1) $C_6H_{14}N_2O_2.C_4H_6O_4$

246-947-5 **25402-86-9**
o-Hexadecylphenol $C_{22}H_{38}O$

246-948-0 **25402-06-6**
3-(But-2-enyl)-2-methyl-4-oxocyclopent-2-enyl-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat $C_{20}H_{28}O_3$

246-949-6 **25408-95-1**
Ethyl-*β*-hydroxyfuran-2-propionat $C_9H_{12}O_4$

246-950-1 **25409-08-9**
2-Ethylidenhexanal $C_8H_{14}O$

246-951-7 **25409-39-6**
Ethyl-2-acetoxy-2-methylacetoacetat $C_9H_{14}O_5$

246-952-2 **25412-75-3**
4-Nitrobenzamidin $C_7H_7N_3O_2$

246-953-8 **25414-22-6**
2-Methoxyfuran $C_5H_6O_2$

246-954-3 **25415-62-7**
Pentylisovalerat $C_{10}H_{20}O_2$

246-955-9 **25415-67-2**
Ethyl-4-methylvalerat $C_8H_{16}O_2$

246-956-4 **25415-76-3**
Pentyl-2-butenoat $C_9H_{16}O_2$

246-958-5 **25415-77-4**
Isopentyl-2-butenoat $C_9H_{16}O_2$

246-959-0 **25415-84-3**
2-Ethylhexylbutyrat $C_{12}H_{24}O_2$

246-960-6 **25417-20-3**
Natriumdibutylnaphthalinsulfonat $C_{18}H_{24}O_3S.Na$

246-961-1 **25417-58-7**
N-Octadecylanilin $C_{24}H_{43}N$

246-962-7 **25418-93-3**
Lanthan(3+)sebacat $C_{10}H_{18}O_4.^2/_3La$

246-963-2 **25418-94-4**
Cer(3+)sebacat $C_{10}H_{18}O_4.^2/_3Ce$

246-964-8 **25418-95-5**
Praseodym(3+)sebacat $C_{10}H_{18}O_4.^2/_3Pr$

246-965-3 25418-96-6
Neodym(3+)sebacat $C_{10}H_{18}O_4.^2/_3Nd$

246-966-9 25419-06-1
N-Methylpentylamin $C_6H_{15}N$

246-967-4 25422-83-7
3,4-Dihydroxy-5-(3-methylbut-2-enyl)-2-(2-methyl-1-oxobutyl)-4-(4-methyl-1-oxopent-3-enyl)cyclopent-2-en-1-on $C_{21}H_{30}O_5$

246-969-5 25423-85-2
Tetraoctylammoniumperchlorat $C_{32}H_{68}N.ClO_4$

246-970-0 25424-26-4
1,1'-(1,3-Phenylen)bis[2-phenylethandion] $C_{22}H_{14}O_4$

246-971-6 25424-72-0
Trinatriumtris[4-hydroxy-3-nitrosonaphthalin-1-sulfonato(2-)-O^3,O^4]ferrat(3-) $C_{30}H_{15}FeN_3O_{15}S_3.3Na$

246-972-1 25425-73-4
Natrium-2-ethylhexylphthalat $C_{16}H_{22}O_4.Na$

246-973-7 25428-43-7
(R^*,R^*)-(±)-α,4-Dimethyl-α-(4-methyl-3-pentenyl)cyclohex-3-en-1-methanol $C_{15}H_{26}O$

246-974-2 25429-29-2
Pentachlor[1,1'-biphenyl] $C_{12}H_5Cl_5$

246-975-8 25430-52-8
5,10-Diethyltetradec-7-in-6,9-diol $C_{18}H_{34}O_2$

246-976-3 25431-45-2
3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Pentadecafluornon-1-en $C_9H_3F_{15}$

246-977-9 25435-53-4
2,2,3-Trimethylcyclopent-3-en-1-essigsäure $C_{10}H_{16}O_2$

246-978-4 25435-63-6
2-Pentylcyclohex-2-en-1-on $C_{11}H_{18}O$

246-980-5 25436-07-1
Trimethylsilyltrichloracetat $C_5H_9Cl_3O_2Si$

246-981-0 25441-16-1
(±)-Cinnamyl(2-hydroxy-1-methyl-2-phenylethyl)methylammoniumchlorid $C_{19}H_{23}NO.ClH$

246-982-6 25442-88-0
N-(2-Hydroxy-1-methyl-2-phenylethyl)-*N*,7,7-trimethyl-2-oxobicyclo[2.2.1]heptan-1-methansulfonamid $C_{20}H_{29}NO_4S$

246-983-1 25443-63-4
Trikaliumhexachlorruthenat $Cl_6Ru.3K$

246-984-7 25444-35-3
p-(Pentadecafluorheptyl)benzolsulfonylchlorid $C_{13}H_4ClF_{15}O_2S$

246-985-2 25446-78-0
Natrium-2-[2-[2-(tridecyloxy)ethoxy]ethoxy]ethylsulfat $C_{19}H_{40}O_7S.Na$

246-986-8 25446-80-4
Natrium-2-[2-[2-(tetradecyloxy)ethoxy]ethoxy]ethylsulfat $C_{20}H_{42}O_7S.Na$

246-987-3 25446-90-6
Decylhydrogensulfat, Calciumsalz $C_{10}H_{22}O_4S.^1/_2Ca$

246-988-9 25446-91-7
Magnesiumditetradecyldisulfat $C_{14}H_{30}O_4S.^1/_2Mg$

246-989-4 25446-93-9
Decylhydrogensulfat, Magnesiumsalz $C_{10}H_{22}O_4S.^1/_2Mg$

246-991-5 25447-59-0
Natriumtetrahydronaphthalin-2-sulfonat $C_{10}H_{12}O_3S.Na$

246-992-0 25447-65-8
Dihydroergocornin $C_{31}H_{41}N_5O_5$

246-993-6 25447-66-9
Dihydroergocryptin $C_{32}H_{43}N_5O_5$

246-994-1 25447-83-0
3-(Decenyl)dihydrofuran-2,5-dion $C_{14}H_{22}O_3$

246-995-7 25448-04-8
Tetrahydrochinolin $C_9H_{11}N$

246-996-2 25448-05-9
Tetrahydro-2-methylchinolin $C_{10}H_{13}N$

246-997-8 25448-24-2
Isotridecansäure $C_{13}H_{26}O_2$

246-998-3 25448-25-3
Triisodecylphosphit $C_{30}H_{63}O_3P$

246-999-9 25448-66-2
Tetrahydro-6-(2-pentinyl)-2*H*-pyran-2-on $C_{10}H_{14}O_2$

247-000-9 25450-89-9
2-*sec*-Butyl-2-ethylpropan-1,3-diol $C_9H_{20}O_2$

247-001-4 25451-15-4
2-Phenylpropan-1,3-diyldicarbamat $C_{11}H_{14}N_2O_4$

247-003-5 25452-58-8
Tetraisobutylthioperoxydiphosphat $C_{16}H_{36}O_4P_2S_4$

247-004-0 25455-73-6
Disilberdioxid Ag_2O_2

247-005-6 25456-75-1
1-*tert*-Butyl-L-glutamat $C_9H_{17}NO_4$

247-006-1 25458-34-8
Kalium-1-carboxylatoethylstearat $C_{21}H_{40}O_4.K$

247-007-7 25459-79-4
Tris(heptan-3,5-dionato-*O*,*O*')eisen $C_{21}H_{33}FeO_6$

247-008-2 25461-53-4
Diammoniumaquapentachlorruthenat $Cl_5H_2ORu.2H_4N$

247-009-8 25462-17-3
2-(Hydroxymethyl)-2-methylpentylisopropyl-carbamat $C_{11}H_{23}NO_3$

247-010-3 25464-95-3
4,4'-Methylenbis[2,6-dichloranilin] $C_{13}H_{10}Cl_4N_2$

247-011-9 25465-65-0
(-)-Pinan-3-ol $C_{10}H_{18}O$

247-012-4 25466-44-8
5,5-Bis(4-methoxyphenyl)-3-[2-(1-piperidyl)ethyl]imidazolidin-2,4-dion $C_{24}H_{29}N_3O_4$

247-014-5 25470-94-4
2-[3-(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)prop-1-enyl]-1,3,3-trimethyl-3*H*-indoliumiodid $C_{25}H_{29}N_2.I$

247-015-0 25470-96-6
Carbonyl(pentan-2,4-dionato-*O*,*O*')(triphenylphosphin)rhodium $C_{24}H_{22}O_3PRh$

247-016-6 25474-61-7
Tridecan-1-ylbenzolsulfonat $C_{19}H_{32}O_3S$

247-017-1 25474-85-5
4-Methoxybenzylazidoformiat $C_9H_9N_3O_3$

247-018-7 25478-60-8
Dicarbonyldichloroplatin $C_2Cl_2O_2Pt$

247-019-2 25481-21-4
Dihydrogen-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']nickelat(2-) $C_{10}H_{12}N_2NiO_8.2H$

247-020-8 25482-47-7
Didodecylphenol $C_{30}H_{54}O$

247-021-3 25485-34-1
Cholesta-4,6-dien-3β-ylbenzoat $C_{34}H_{48}O_2$

247-022-9 25486-55-9
(2,3-Epoxyphytyl)menachinon $C_{31}H_{46}O_3$

247-023-4 25489-00-3
1-Methoxybicyclo[2.2.2]oct-5-en-2-ylmethylketon $C_{11}H_{16}O_2$

247-025-5 25489-31-0
2,5-Dichlor-4-[4-[[5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{19}H_{12}Cl_4N_8O_7S_2$

247-026-0 25489-36-5
Dinatrium-7-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{20}H_{14}Cl_2N_6O_8S_2.2Na$

247-027-6 25491-00-3
[1*S*-(1α,3aβ,4α,8aβ,9*R**)]-Decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-carboxaldehyd $C_{15}H_{24}O$

247-028-1 25492-67-5
Natrium-1-amino-9,10-dihydro-9,10-dioxo-4-*o*-toluidinoanthracen-2-sulfonat $C_{21}H_{16}N_2O_5S.Na$

247-029-7 25492-69-7
Natrium-1-amino-9,10-dihydro-9,10-dioxo-4-*p*-toluidinoanthracen-2-sulfonat $C_{21}H_{16}N_2O_5S.Na$

247-030-2 25492-71-1
Dinatrium-3-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]benzoat $C_{21}H_{14}N_2O_7S.2Na$

247-031-8 25492-74-4
Dinatrium-1-amino-9,10-dihydro-9,10-dioxo-4-(*m*-sulfonatoanilino)anthracen-2-sulfonat $C_{20}H_{14}N_2O_8S_2.2Na$

247-032-3 25493-06-5
Calciumphosphonat $Ca.xH_3O_3P$

247-033-9 25493-13-4
(α,α,α,α',α',α'-$^2H_6$)*p*-Xylol $C_8H_4D_6$

247-034-4 25495-92-5
Iodhexan $C_6H_{13}I$

247-036-5 25496-01-9
Tridecylbenzolsulfonsäure $C_{19}H_{32}O_3S$

247-037-0 25496-16-6
1-(Butylphenyl)ethan-1-on $C_{12}H_{16}O$

247-038-6 25496-72-4
Oelsäure, Monoester mit Glycerin $C_{21}H_{40}O_4$

247-039-1 25496-75-7
Propan-1,2-diol, monopropionat $C_6H_{12}O_3$

247-040-7 25496-77-9
2-Hydroxy-1-phenylethylacetat $C_{10}H_{12}O_3$

247-041-2 25496-92-8
Sucroseoleat $C_{30}H_{54}O_{12}$

247-042-8 25497-30-7
Dibromtetrafluorethan $C_2Br_2F_4$

247-043-3 25497-36-3
Dimethylbis(phenyloctadecyl)ammoniumchlorid $C_{50}H_{88}N.Cl$

247-044-9 25497-48-7
N-(2-Aminomethylethyl)propan-1,2-diamin $C_6H_{17}N_3$

247-045-4 25498-49-1
[2-(2-Methoxymethylethoxy)methylethoxy]propanol $C_{10}H_{22}O_4$

247-047-5 25501-47-7
Ammonium-5-oxo-L-prolinat $C_5H_7NO_3.H_3N$

247-048-0 25502-52-7
N,*N'*-(Ethylen)bis[1,2,3,,6-tetrahydro-3,6-methanophthalimid] $C_{20}H_{20}N_2O_4$

247-049-6 25503-90-6
1-Acetylpiperidin-4-carbonsäure $C_8H_{13}NO_3$

247-050-1 25505-83-3
N-(5,10,15,16,17,18,19,24-Octahydro-5,10,15,17,19,24-hexaoxodinaphtho[2,3-*i*:2',3'-*i'*]benzo[1,2-*a*:5,4-*a'*]dicarbazol-4-yl)benzamid $C_{49}H_{23}N_3O_7$

247-051-7 25505-84-4
N,*N'*,*N''*-(5,10,15,16,17,18,19,24-Octahydro-5,10,15,17,19,24-hexaoxodinaphtho[2,3-*i*:2',3'-*i'*]benzo[1,2-*a*:5,4-*a'*]dicarbazol-1,4,9-triyl)tris(benzamid) $C_{63}H_{33}N_5O_9$

247-052-2 25505-87-7
p-Benzoldisulfonsäure, 2-[[4-[[2-[[4-[3-[(4-Amino-3-sulfo-1-anthrachinonyl)amino]-2,4,6-trimethyl-5-sulfoanilino]-6-chlor-*s*-triazin-2-yl]amino]ethyl]amino]-6-chlor-*s*-triazin-2-yl]amino]-, Tetranatriumsalz $C_{37}H_{32}Cl_2N_{12}O_{14}S_4.4Na$

247-053-8 25509-07-3
Clorochalon $C_{16}H_{12}Cl_2N_2O$

247-054-3 25510-11-6
Bleicarbonat $CH_2O_3.xPb$

247-055-9 25510-81-0
3-[Ethyl[4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]propionitril $C_{18}H_{16}N_6O_2S$

247-056-4 25512-09-8
[Hydrogenphthalocyaninsulfonato(2-)]kupfer, Monoammoniumsalz $C_{32}H_{15}CuN_8O_3S.H_4N$

247-058-5 25512-11-2
Triammonium-[29*H*,31*H*-phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-) $C_{32}H_{13}CuN_8O_9S_3.3H_4N$

247-059-0 25512-12-3
Tetranatrium-[29*H*,31*H*-phthalocyanintetrasulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(4-) $C_{32}H_{12}CuN_8O_{12}S_4.4H_4N$

247-060-6 25512-39-4
(Chlorpropyl)trimethoxysilan $C_6H_{15}ClO_3Si$

247-061-1 25512-42-9
Dichlorbiphenyl $C_{12}H_8Cl_2$

247-062-7 25512-65-6
Dihydro-2*H*-pyran C_5H_8O

247-063-2 25513-64-8
2,2,4(oder 2,4,4)-Trimethylhexan-1,6-diamin $C_9H_{22}N_2$

247-064-8 25517-72-0
3-Amino-5-[(methylthio)methyl]oxazolidin-2-on $C_5H_{10}N_2O_2S$

247-065-3 25519-07-7
Terbium(3+)acetat $C_2H_4O_2.^1/_3Tb$

247-066-9 25519-09-9
Holmium(3+)acetat $C_2H_4O_2.^1/_3Ho$

247-067-4 25519-10-2
Erbium(3+)acetat $C_2H_4O_2.^1/_3Er$

247-069-5 25519-77-1
1-Acetyl-4-(4-fluorbenzoyl)piperidin $C_{14}H_{16}FNO_2$

247-070-0 25519-78-2
p-Fluorphenyl-4-piperidylketonhydrochlorid $C_{12}H_{14}FNO.ClH$

247-071-6 25522-33-2
(*E*)-3'-Hydroxy-4'-methoxycinnamsäure $C_{10}H_{10}O_4$

247-072-1 25522-96-7
3,4-Dihydroxy-5-(3-methylbut-2-enyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxopent-3-enyl)cyclopent-2-en-1-on $C_{21}H_{30}O_5$

247-073-7 25523-97-1
Dexchlorpheniramin $C_{16}H_{19}ClN_2$

247-074-2 25524-95-2
(*Z*)-Tetrahydro-6-(2-pentenyl)-2*H*-pyran-2-on $C_{10}H_{16}O_2$

247-075-8 25525-60-4
Oelsäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_{18}H_{34}O_2.C_3H_9NO$

247-076-3 25525-75-1
2-Methoxyethyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{21}H_{38}O_3$

247-077-9 25526-04-9
3-Mercapto-L-valinhydrochlorid $C_5H_{11}NO_2S.ClH$

247-078-4 25530-63-6
Ammoniumbismutcitrat $C_6H_8O_7.Bi.H_3N$

247-080-5 25534-93-4
Hexaamminruthéniumtetrachlorozincat $Cl_4Zn.H_{18}N_6Ru$

247-081-0 25535-16-4
3,8-Diamino-5-[3-(diethylmethylammonio)propyl]-6-phenylphenanthridiniumdiiodid $C_{27}H_{34}N_4.2I$

247-082-6 25536-14-5
6,7-Dihydro-2-methyl-5*H*-1-pyrindin $C_9H_{11}N$

247-083-1 25537-17-1
(1-Hydroxyethyliden)bisphosphonsäure, Zinksalz $C_2H_8O_7P_2.xZn$

247-084-7 25538-43-6
Iodnitromethan CH_2INO_2

247-085-2 25542-62-5
Ethyl-6-bromhexanoat $C_8H_{15}BrO_2$

247-086-8 25542-86-3
Natrium(2-hexyldecyl)sulfat $C_{16}H_{34}O_4S.Na$

247-087-3 25544-81-4
tert-Pentylhydrazinmonohydrochlorid $C_5H_{14}N_2.ClH$

247-088-9 25545-89-5
Ammoniumnaphthalin-1-acetat $C_{12}H_{10}O_2.H_3N$

247-089-4 25546-09-2
3-(4-Chlor-2-hydroxyphenyl)-1,1-dimethylharnstoff $C_9H_{11}ClN_2O_2$

247-091-5 25546-65-0
Ribostamycin $C_{17}H_{34}N_4O_{10}$

247-092-0 25549-16-0
Triisooctylamin $C_{24}H_{51}N$

247-093-6 25550-14-5
Ethyltoluol C_9H_{12}

247-094-1 25550-51-0
Hexahydromethylphthalsäureanhydrid $C_9H_{12}O_3$

247-095-7 25550-52-1
Xylolthiol, Isomerengemisch $C_8H_{10}S$

247-096-2 25550-58-7
Dinitrophenol $C_6H_4N_2O_5$

247-097-8 25550-79-2
Bis(nonylphenyl)adipat $C_{36}H_{54}O_4$

247-098-3 25550-98-5
Diisodecylphenylphosphit $C_{26}H_{47}O_3P$

247-099-9 25551-13-7
Trimethylbenzol C_9H_{12}

247-100-2 25551-17-1
Bis(methylphenyl)sulfon $C_{14}H_{14}O_2S$

247-101-8 25551-35-3
Naphthalin-1-carbonitril $C_{11}H_7N$

247-102-3 25560-00-3
3-(2-Methyl-1-piperidyl)propylamin $C_9H_{20}N_2$

247-103-9 **25561-30-2**
Trimethylsilyl-2,2,2-trifluoro-*N*-(trimethylsilyl)acetimidat $C_8H_{18}F_3NOSi_2$

247-104-4 **25564-22-1**
2-Pentylcyclopent-2-en-1-on $C_{10}H_{16}O$

247-106-5 **25566-16-9**
3,4-Dihydroxyhexan-2,5-dion $C_6H_{10}O_4$

247-107-0 **25567-10-6**
Toluylsäure $C_8H_8O_2$

247-108-6 **25567-40-2**
tert-Butyl-*p*-kresol $C_{11}H_{16}O$

247-109-1 **25567-67-3**
Chlordinitrobenzol $C_6H_3ClN_2O_4$

247-110-7 **25567-68-4**
Chlornitrotoluol $C_7H_6ClNO_2$

247-111-2 **25573-43-7**
Eseridin $C_{15}H_{21}N_3O_3$

247-112-8 **25574-69-0**
Tetrahydrodifuro[3,4-*b*:3',4'-*d*]furantetron $C_8H_4O_7$

247-113-3 **25575-88-6**
Methyl-*N*-(5-oxo-L-prolyl)-L-histidinat $C_{12}H_{16}N_4O_4$

247-114-9 **25575-89-7**
N-(5-Oxo-L-prolyl)-L-histidinohydrazid $C_{11}H_{16}N_6O_3$

247-115-4 **25578-30-7**
Tris(benzoato-*O*)oxovanadium $C_{21}H_{15}O_7V$

247-117-5 **25583-20-4**
Titannitrid NTi

247-118-0 **25584-83-2**
Acrylsäure, Monoester mit Propan-1,2-diol $C_6H_{10}O_3$

247-119-6 **25586-42-9**
Tris(methylphenyl)phosphit $C_{21}H_{21}O_3P$

247-120-1 **25586-43-0**
Chlornaphthalin $C_{10}H_7Cl$

247-121-7 **25594-47-2**
N-[5-[Bis(2-methoxyethyl)amino]-2-[(2-brom-4,6-dinitrophenyl)azo]phenyl]acetamid $C_{20}H_{23}BrN_6O_7$

247-122-2 **25595-59-9**
α-Chlor-α,2-toluolsulton $C_7H_5ClO_3S$

247-123-8 **25600-21-9**
3,3-Dibromdihydrofuran-2(3*H*)-on $C_4H_4Br_2O_2$

247-124-3 **25605-13-4**
Rheniumtrifluorid F_3Re

247-125-9 **25606-41-1**
Propyl[3-(dimethylamino)propyl]carbamatmonohydrochlorid $C_9H_{20}N_2O_2.ClH$

247-126-4 **25611-78-3**
1,2-Diphenylethylamin $C_{14}H_{15}N$

247-128-5 **25614-03-3**
Bromocriptin $C_{32}H_{40}BrN_5O_5$

247-129-0 **25617-97-4**
Galliumnitrid GaN

247-130-6 **25617-98-5**
Indiumnitrid InN

247-131-1 **25618-23-9**
Calciummagnesiumorthophosphat $Ca.xH_3O_4P.xMg$

247-132-7 **25619-56-1**
Bariumbis(dinonylnaphthalinsulfonat) $C_{28}H_{44}O_3S.^1/_2Ba$

247-133-2 **25619-63-0**
Dodecylphenoxybenzol $C_{24}H_{34}O$

247-134-8 **25620-58-0**
Trimethylhexan-1,6-diamin $C_9H_{22}N_2$

247-135-3 **25621-88-9**
2-Cyan-2-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-5(2*H*)-pyrimidinyliden)-1*H*-isoindol-1-yliden]acetamid $C_{15}H_9N_5O_4$

247-136-9 **25628-84-6**
Methyl-2-[(1-oxopropyl)amino]benzoat $C_{11}H_{13}NO_3$

247-137-4 **25629-50-9**
3-(2-Chlorphenyl)-5-methylisoxazol-4-carbonylchlorid $C_{11}H_7Cl_2NO_2$

247-139-5 **25632-22-8**
1,8-Bis[(3-methylphenyl)amino]anthrachinon $C_{28}H_{22}N_2O_2$

247-140-0 **25632-28-4**
1,5-Dihydroxy-4,8-bis(phenylamino)anthrachinon $C_{26}H_{18}N_2O_4$

247-141-6 **25635-12-5**
Allylnicotinat $C_9H_9NO_2$

247-142-1 **25635-97-6**
N'-(3-Hydroxyphenyl)-*N*,*N*-dimethylformamidin $C_9H_{12}N_2O$

247-143-7 **25637-27-8**
Hexapentyldistannoxan $C_{30}H_{66}OSn_2$

247-144-2 **25637-84-7**
Dioelsäure, Diester mit Glycerin $C_{39}H_{72}O_5$

247-145-8 **25637-85-8**
Sucrosedioleat $C_{48}H_{86}O_{13}$

247-146-3 **25637-88-1**
Didodecylhydrogencitrat $C_{30}H_{56}O_7$

247-147-9 **25637-97-2**
Sucrosedipalmitat $C_{44}H_{82}O_{13}$

247-148-4 **25637-99-4**
Hexabromcyclododecan $C_{12}H_{18}Br_6$

247-150-5 **25638-17-9**
Natriumbutylnaphthalinsulfonat $C_{14}H_{16}O_3S.Na$

247-151-0 **25638-88-4**
Berylliumzinksilicat $Be.xH_4O_4Si.xZn$

247-152-6 **25639-42-3**
Methylcyclohexanol $C_7H_{14}O$

247-153-1 **25640-28-2**
Phosphorsäure, Magnesiumnatriumsalz $H_3O_4P.xMg.xNa$

247-154-7 **25640-70-4**
Bis(1-phenylethyl)phenol $C_{22}H_{22}O$

247-155-2 **25640-71-5**
Tris(1-phenylethyl)phenol $C_{30}H_{30}O$

247-156-8 **25640-78-2**
(1-Methylethyl)-1,1'-biphenyl $C_{15}H_{16}$

247-157-3 **25641-18-3**
Hydrogen-7-phenylsulfonato-5-[(4-sulfonatophenyl)aminobenzo[*a*]phenazinium, Natriumsalz $C_{28}H_{19}N_3O_6S_2.Na$

247-158-9 **25641-61-6**
Sulfonylbisphenol $C_{12}H_{10}O_4S$

247-159-4 **25641-99-0**
1,2-Bis(dichlormethyl)benzol $C_8H_6Cl_4$

247-161-5 **25646-71-3**
N-(2-(4-Amino-N-ethyl-m-toluidino)ethyl)methansulfonamidsesquisulfat $C_{12}H_{21}N_3O_2S.^3/_2H_2O_4S$

247-162-0 **25646-77-9**
(4-ammonio-*m*-tolyl)ethyl(2-hydroxyethyl)ammoniumsulfat $C_{11}H_{18}N_2O.H_2O_4S$

247-163-6 **25646-78-0**
Bis[(*p*-aminophenyl)ethyl(2-hydroxyethyl)ammonium]sulfat $C_{10}H_{16}N_2O.^1/_2H_2O_4S$

247-164-1 **25651-76-7**
5-[1-Methyl-2-(3-methylthiazolidin-2-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{12}H_{14}N_2O_3S_3$

247-165-7 **25653-16-1**
Tris(3,5-xylyl)phosphat $C_{24}H_{27}O_4P$

247-166-2 **25658-42-8**
Zirconiumnitrid NZr

247-167-8 **25658-80-4**
5-Chlorindolin C_8H_8ClN

247-168-3 **25659-31-8**
Bleidiiodat $HIO_3.^1/_2Pb$

247-169-9 **25660-70-2**
5-(Ethylthio)-1,3,4-thiadiazol-2-amin $C_4H_7N_3S_2$

247-170-4 **25664-81-7**
Dinatrium-*p*-[4,5-dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{20}H_{22}N_4O_{11}S_3.2Na$

247-172-5 **25665-01-4**
[[4-[Bis(2-hydroxyethyl)amino]-2-methylphenyl]methylen]malononitril $C_{15}H_{17}N_3O_2$

247-173-0 **25665-08-1**
1-(2-Ethylhexyl)biguanidmonohydrochlorid $C_{10}H_{23}N_5.ClH$

247-174-6 **25666-60-8**
Kaliumcyclohexancarboxylat $C_7H_{12}O_2.K$

247-175-1 **25666-61-9**
Adipinsäure, Kaliumsalz $C_6H_{10}O_4.xK$

247-176-7 **25670-43-3**
N-Amidino-6-chlor-3-[(cyclopropylmethyl)amino]pyrazincarboxamid $C_{10}H_{13}ClN_6O$

247-177-2 **25672-33-7**
(*p*-Chlorphenoxy)essigsäure, Verbindung mit 1,1-Dimethylbiguanid (1:1) $C_8H_7ClO_3.C_4H_{11}N_5$

247-178-8 **25677-40-1**
2-Pentylidencyclohexan-1-on $C_{11}H_{18}O$

247-179-3 **25677-83-2**
Bis(oxiranylmethyl)-2,4,4-trimethyladipat $C_{15}H_{24}O_6$

247-180-9 **25677-88-7**
Bis(2,3-epoxypropyl)-2,2-dimethylglutarat $C_{13}H_{20}O_6$

247-181-4 **25679-28-1**
(*Z*)-Anethol $C_{10}H_{12}O$

247-183-5 **25680-54-0**
3-Ethyl-(1*H*)-pyrazin-2-on $C_6H_8N_2O$

247-184-0 **25680-58-4**
2-Ethyl-3-methoxypyrazin $C_7H_{10}N_2O$

247-185-6 **25680-59-5**
3-Isopropyl-(1*H*)-pyrazin-2-on $C_7H_{10}N_2O$

247-186-1 **25683-71-0**
Terizidon $C_{14}H_{14}N_4O_4$

247-187-7 **25687-72-3**
trans-(±)-2,4-Dimethyl-2-phenyl-1,3-dioxolan $C_{11}H_{14}O_2$

247-188-2 **25687-77-8**
cis-(±)-2,4-Dimethyl-2-phenyl-1,3-dioxolan $C_{11}H_{14}O_2$

247-189-8 **25692-86-8**
N^2-[(1-[1,1'-Biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-glutamin $C_{21}H_{24}N_2O_5$

247-190-3 **25696-57-5**
6-Brom-2-naphthyl-α-D-glucopyranosid $C_{16}H_{17}BrO_6$

247-191-9 **25698-27-5**
(*R*)-4-Hydroxyphenylglycin $C_8H_9NO_3$

247-192-4 **25704-81-8**
Dibrom-16,17-dimethoxyanthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10-dion $C_{36}H_{18}Br_2O_4$

247-194-5 **25704-87-4**
[(2,3-Epoxypropoxy)propyl]trimethoxysilan $C_9H_{20}O_5Si$

247-195-0 **25705-52-6**
(*R*)-Phenylglycinhydrochlorid $C_8H_9NO_2.ClH$

247-196-6 **25707-70-4**
N,N'-Bis(1,3-dimethylbutyliden)ethylendiamin $C_{14}H_{28}N_2$

247-197-1 **25709-55-1**
1-(2-Ethoxy-2-oxoethyl)tetrahydrothiopheniumbromid $C_8H_{15}O_2S.Br$

247-198-7 **25709-81-3**
2',7'-Dibrom-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{20}H_{10}Br_2O_5$

247-199-2 **25710-96-7**
Zirconium(4+)propionat $C_3H_6O_2.{}^1/_4Zr$

247-200-6 **25711-26-6**
5,5,12,12-Tetrabutyl-8-methylen-7,10-dioxo-6,11-dioxa-5,12-distannahexadecan $C_{29}H_{58}O_4Sn_2$

247-201-1 **25711-72-2**
(3-Aminophenyl)harnstoff $C_7H_9N_3O$

247-202-7 **25711-77-7**
2,3,3,3-Tetrafluor-2-[1,1,2,3,3,3-hexafluor-2-(pentafluorphenoxy)propoxy]propionylfluorid $C_{12}F_{16}O_3$

247-203-2 **25712-08-7**
3,3'-[Carbonylbis[imino(3-methoxy-*p*-phenylen)azo]]bis(benzolsulfon)säure $C_{27}H_{24}N_6O_9S_2$

247-204-8 **25712-17-8**
4-(2-Benzothiazol-2-ylthio)anilin $C_{13}H_{10}N_2S_2$

247-205-3 **25714-71-0**
4-Hydroxybutyraldehyd $C_4H_8O_2$

247-206-9 **25717-55-9**
2-[2-[(4-Methoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{20}H_{23}N_2O.Cl$

247-207-4 **25717-80-0**
Molsidomin $C_9H_{14}N_4O_4$

247-209-5 **25723-52-8**
Ethylendiamin, Salz mit Schwefelsäure $C_2H_8N_2.xH_2O_4S$

247-210-0 **25724-58-7**
Decylhexylphthalat $C_{24}H_{38}O_4$

247-211-6 **25726-99-2**
3-Bis(*N*-butyl)aminopropiononitril $C_{11}H_{22}N_2$

247-212-1 **25727-91-7**
4-Hexadecylmorpholin $C_{20}H_{41}NO$

247-213-7 **25727-93-9**
4-Tetradecylmorpholin $C_{18}H_{37}NO$

247-214-2 **25727-94-0**
4-Decylmorpholin $C_{14}H_{29}NO$

247-215-8 **25732-79-0**
Natrium-2-nitrobenzolsulfonat $C_6H_5NO_5S.Na$

247-216-3 **25735-29-9**
Trichlorpropan $C_3H_5Cl_3$

247-217-9 **25737-53-5**
Barium-*N*,*N*'-1,2-ethandiylbis[*N*-(carboxymethyl)glycinat $C_{10}H_{16}N_2O_8.xBa$

247-218-4 **25737-87-5**
2-(Tetradecylamino)ethanol $C_{16}H_{35}NO$

247-220-5 **25738-24-3**
3,3'-[Carbonylbis[imino(2-methyl-4,1-phenylen)azo]]bisnaphthalin-1,5-disulfonsäure $C_{35}H_{28}N_6O_{13}S_4$

247-221-0 **25738-35-6**
4,4'-Bis(3-phenylureido)-2,2'-stilbendisulfonsäure $C_{28}H_{24}N_4O_8S_2$

247-222-6 **25738-39-0**
4,4'-[[2,4-Dihydroxy-5-(hydroxymethyl)-1,3-phenylen]bis(azo)]bisnaphthalin-1-sulfonsäure $C_{27}H_{20}N_4O_9S_2$

247-223-1 **25739-63-3**
p-[4,5-Dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{16}H_{14}N_4O_4S$

247-224-7 **25739-67-7**
p-[4,5-Dihydro-3-methyl-4-[[4-methyl-3-[(phenylamino)sulfonyl]phenyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{23}H_{21}N_5O_6S_2$

247-225-2 **25741-05-3**
Aziridin-1-propionsäure $C_5H_9NO_2$

247-226-8 **25743-94-6**
1-[[3-(Dimethylamino)propyl]amino]-4-[(4-methylphenyl)amino]anthrachinon $C_{26}H_{27}N_3O_2$

247-227-3 **25743-99-1**
3-Aminophenyldimethylsulfamat $C_8H_{12}N_2O_3S$

247-228-9 **25744-09-6**
4,4'-(1,4-Phenylendimethylidin)bis[2-phenyloxazol-5(4*H*)-on] $C_{26}H_{16}N_2O_4$

247-229-4 **25746-37-6**
Hydrogen-2-[[5-methyl-3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-3-(3-sulfonatopropyl)benzothiazolium, Verbindung mit Triethylamin (1:1) $C_{27}H_{32}N_2O_6S_4.C_6H_{15}N$

247-231-5 **25746-43-4**
1,5-Naphthalindisulfonsäure, 3-[[4-[[4-[[3-[[[4-[(4,8-Disulfo-2-naphthalinyl)azo]-2-methoxy-5-methylphenyl]amino]carbonyl]-4-methoxyphenyl]azo]benzoyl]amino]-5-methoxy-2-methylphenyl]azo]-, Tetrakaliumsalz $C_{51}H_{42}N_8O_{17}S_4.4K$

247-232-0 **25746-72-9**
4-[Bis(benzyl)amino]-2,5-diethoxybenzoldiazoniumsulfat (2 1) $C_{24}H_{26}N_3O_2.{}^1/_2O_4S$

247-233-6 **25746-81-0**
5-Chlor-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzolsulfonsäure $C_{16}H_{13}ClN_4O_5S$

247-234-1 **25747-05-1**
3-Hydroxy-4-[(1-hydroxy-2-naphthyl)azo]naphthalin-1-sulfonsäure $C_{20}H_{14}N_2O_5S$

247-235-7 **25747-06-2**
5-Chlor-3-[(1,5-dihydroxy-2-naphthyl)azo]-2-hydroxybenzolsulfonsäure $C_{16}H_{11}ClN_2O_6S$

247-236-2 **25747-07-3**
3-[(1,5-Dihydroxy-2-naphthyl)azo]-4-hydroxybenzolsulfonsäure $C_{16}H_{12}N_2O_6S$

247-237-8 **25747-08-4**
3-Hydroxy-4-[(1-hydroxy-2-naphthyl)azo]-7-nitronaphthalin-1-sulfonsäure $C_{20}H_{13}N_3O_7S$

247-238-3 **25747-21-1**
5-[[4-[(4-Sulfophenyl)azo]phenyl]azo]salicylsäure $C_{19}H_{14}N_4O_6S$

247-239-9 **25747-24-4**
5-[[2-[(2-Amino-8-hydroxy-6-sulfo-1-naphthyl)azo]-4-sulfophenyl]sulfonylsalicylsäure $C_{23}H_{17}N_3O_{12}S_3$

247-240-4 **25749-86-4**
2-(Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethylamin $C_{22}H_{43}N_3$

247-242-5 25751-57-9
Tris(pentan-2,4-dionato-*O*,*O*')antimon $C_{15}H_{21}O_6Sb$

247-243-0 25764-08-3
Cernitrid CeN

247-244-6 25764-09-4
Praseodymnitrid NPr

247-245-1 25764-10-7
Lanthannitrid LaN

247-246-7 25764-11-8
Neodymnitrid NNd

247-247-2 25764-12-9
Scandiumnitrid NSc

247-248-8 25764-13-0
Yttriumnitrid NY

247-249-3 25764-14-1
Samariumnitrid NSm

247-250-9 25764-15-2
Gadoliniumnitrid GdN

247-251-4 25764-17-4
Chlorethoxymagnesium C_2H_5ClMgO

247-253-5 25767-20-8
Tetramethyl-3,8,13,18-tetramethyl-21*H*,23*H*-porphin-2,7,12,17-tetrapropionat $C_{40}H_{46}N_4O_8$

247-254-0 25771-65-7
8-Nitro-4-phenylchinolin $C_{15}H_{10}N_2O_2$

247-255-6 25772-51-4
N-(2-Chlorethyl)-*N*-(2-chlorpropyl)-*p*-toluolsulfonamid $C_{12}H_{17}Cl_2NO_2S$

247-256-1 25773-40-4
2-Isopropyl-3-methoxypyrazin $C_8H_{12}N_2O$

247-257-7 25774-02-1
Benzylhydrogenphenylmalonat $C_{16}H_{14}O_4$

247-258-2 25779-05-9
Tetranatriumnaphthalin-1,3,5,7-tetrasulfonat $C_{10}H_8O_{12}S_4.4Na$

247-259-8 25779-20-8
Hexamethylendiammoniumsulfat $C_6H_{16}N_2.xH_2O_4S$

247-260-3 25779-93-5
(2-Hydroxyethyl)hydrogenfumarat $C_6H_8O_5$

247-261-9 25781-92-4
5-Chlor-2-nitrodiphenylamin $C_{12}H_9ClN_2O_2$

247-262-4 25784-91-2
2-Chlor-5-nitrobenzoylchlorid $C_7H_3Cl_2NO_3$

247-264-5 25790-28-7
Methyl-3-oxo-7-(*m*-tolyl)-2,4,10-trioxa-7-azaundecan-11-oat $C_{15}H_{21}NO_6$

247-265-0 25790-35-6
1-(2-Furyl)butan-1,3-dion $C_8H_8O_3$

247-266-6 25790-73-2
Dinatrium-4,4'-bis[[4-chlor-6-[(2-hydroxyethyl)methylamino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{26}H_{28}Cl_2N_{10}O_8S_2.2Na$

247-267-1 25791-20-2
Tetradecyltriphenylphosphoniumbromid $C_{32}H_{44}P.Br$

247-268-7 25797-78-8
5-Amino-*N*-(2-hydroxyethyl)-2,3-xylolsulfonamid $C_{10}H_{16}N_2O_3S$

247-269-2 25797-81-3
Natrium-1-amino-9,10-dihydro-4-[5-[(2-hydroxyethyl)sulfamoyl]-3,4-xylidino]-9,10-dioxoanthracen-2-sulfonat $C_{24}H_{23}N_3O_8S_2.Na$

247-270-8 25800-63-9
Tetradecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylsäure $C_{20}H_{34}O_2$

247-271-3 25803-14-9
Clometacin $C_{19}H_{16}ClNO_4$

247-272-9 25804-49-3
tert-Butyl-4-hydroxybenzoat $C_{11}H_{14}O_3$

247-273-4 25807-51-6
Trinatrium-2,4-dihydroxy-3,5-bis[(4-sulfonatophenyl)azo]benzolsulfonat $C_{18}H_{14}N_4O_{11}S_3.3Na$

247-275-5 25807-71-0
Zink-2-butyloctylphosphat $C_{12}H_{27}O_4P.Zn$

247-276-0 25807-84-5
Natrium-3-[(1,4,5,6-tetrahydro-4,6-dioxo-1,3,5-triazin-2-yl)amino]benzolsulfonat $C_9H_8N_4O_5S.Na$

247-277-6 25808-30-4
Cyanmethyl(methyl)ammoniumchlorid $C_3H_6N_2.ClH$

247-278-1 25808-74-6
Bleihexafluorosilicat $F_6Si.Pb$

247-279-7 25811-35-2
2,2-Bis[[(1-oxoheptyl)oxy]methyl]propan-1,3-diylbisheptanoat $C_{33}H_{60}O_8$

247-280-2 25812-30-0
Gemfibrozil $C_{15}H_{22}O_3$

247-281-8 25814-36-2
Diethyl-(4-amino-3-chlorphenyl)methylmalonat $C_{14}H_{18}ClNO_4$

247-282-3 25817-87-2
Hafniumnitrid HfN

247-283-9 25822-21-3
Silberthalliumdinitrat $Ag.2HNO_3.Tl$

247-284-4 25826-07-7
5,11,13,15-Tetrachlortricyclo[8.2.2.24,7]hexadeca-4,6,10,12,13,15-hexaen $C_{16}H_{12}Cl_4$

247-286-5 25826-31-7
N-Butoxy-4-methoxynaphthoimid $C_{17}H_{17}NO_4$

247-287-0 25826-34-0
Dinatrium-4,4'-[methylenbis(4,1-phenylenimino)]bis[1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat] $C_{41}H_{28}N_4O_{10}S_2.2Na$

247-288-6 25828-75-5
Trihydrogen-[4,5-dihydro-4-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carboxylato(5-)]cuprat(3-) $C_{18}H_{11}CuN_4O_{13}S_3.3H$

247-289-1 25832-67-1
Natrium-2-hydroxy-*p*-anisat $C_8H_8O_4.Na$

247-290-7 25832-71-7
Natrium-5-methoxysalicylat $C_8H_8O_4.Na$

247-291-2 25834-80-4
2,4-Bis(*p*-aminobenzyl)anilin $C_{20}H_{21}N_3$

247-292-8 25837-05-2
($^2H_{10}$)Ethylbenzol C_8D_{10}

247-293-3 25850-49-1
1,3-Bis(1,2-dibromethyl)benzol $C_{10}H_{10}Br_4$

247-294-9 25850-52-6
Galliumtrilactat $C_3H_6O_3.^1/_3Ga$

247-295-4 25852-70-4
Triisooctyl-2,2',2''-[(butylstannylidin)tris(thio)]triacetat $C_{34}H_{66}O_6S_3Sn$

247-297-5 25853-47-8
1,1'-Isosebacoylbis(2-ethylaziridin) $C_{18}H_{32}N_2O_2$

247-298-0 25853-56-9
Oxybisbutanol $C_8H_{18}O_3$

247-299-6 25854-16-4
Bis(isocyanatomethyl)benzol $C_{10}H_8N_2O_2$

247-301-5 25857-05-0
Bis[2-[[4-(2,2-dicyanvinyl)-3-methylphenyl]ethylamino]ethyl]adipat $C_{36}H_{40}N_6O_4$

247-302-0 25857-20-9
Natrium[bis(2-hydroxyethyl)amino]methansulfonat $C_5H_{:3}NO_5S.Na$

247-303-6 25859-29-4
Decansäure, Verbindung mit 2-Aminoethanol (1:1) $C_{10}H_{20}O_2.C_2H_7NO$

247-304-1 25869-00-5
Ammoniumeisen(3+)hexakis(cyano-*C*)ferrat(4-) $C_6FeN_6.Fe.H_4N$

247-305-7 25869-98-1
Turnbulls Blau $C_6FeN_6.Fe.K$

247-306-2 25870-62-6
1-Phenylhexan-2-on $C_{12}H_{16}O$

247-307-8 25875-50-7
Robenidinhydrochlorid $C_{15}H_{13}Cl_2N_5.ClH$

247-308-3 25875-51-8
Robenidin $C_{15}H_{13}Cl_2N_5$

247-309-9 25877-30-9
N,*N*-Diethylpyridin-2-ethylamin $C_{11}H_{18}N_2$

247-310-4 25882-44-4
Dinatrium-1-[2-[(1-oxododecyl)amino]ethyl]-2-sulfonatosuccinat $C_{18}H_{33}NO_8S.2Na$

247-312-5 25882-73-9
3-Methyloctanal $C_9H_{18}O$

247-313-0 25887-71-2
3-(10,11-Dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-yliden)propylammoniumchlorid $C_{18}H_{19}N.ClH$

247-314-6 25887-81-4
Bis(*p*-nitrophenyl)sulfit $C_{12}H_8N_2O_7S$

247-315-1 25889-38-7
4-Chlor-2-nitro-1-(trifluormethyl)benzol $C_7H_3ClF_3NO_2$

247-316-7 25889-81-0
Antimonphosphid PSb

247-317-2 25895-60-7
Natriumcyantrihydroborat $CH_3BN.Na$

247-318-8 25895-62-9
Natrium(cyano-*C*)[$^2H_3$]trihydroborat(1-) $CBD_3N.Na$

247-319-3 25896-97-3
Octahydro-4,7-methano-1*H*-indendicarbaldehyd $C_{12}H_{16}O_2$

247-320-9 25897-00-1
N-(Phenyloctadecyl)propan-1,3-diamin $C_{27}H_{50}N_2$

247-321-4 25897-15-8
Di(octadecyl)amin, Diphenylderivat $C_{48}H_{83}N$

247-323-5 25899-50-7
(*Z*)-Pent-2-ennitril C_5H_7N

247-324-0 25899-70-1
5'-Xanthylsäure, Dinatriumsalz $C_{10}H_{13}N_4O_9P.2Na$

247-325-6 25904-59-0
Trinatrium-3-[[4-[[4-chlor-6-[phenyl(sulfonatomethyl)amino]-1,3,5-triazin-2-yl]amino]-5-methoxy-*o*-tolyl]azo]naphthalin-1,5-disulfonat $C_{28}H_{24}ClN_7O_{10}S_3.3Na$

247-326-1 25904-89-6
Kaliumhydroxyacetat $C_2H_4O_3.xK$

247-327-7 25905-14-0
2-Isopropenyl-5-methylhex-4-enylacetat $C_{12}H_{20}O_2$

247-328-2 25905-16-2
3,6,7-Trimethyloct-6-en-1-ol $C_{11}H_{22}O$

247-329-8 25905-77-5
Minaprin $C_{17}H_{22}N_4O$

247-330-3 25906-66-5
2,5-Dimercaptoterephthalsäure $C_8H_6O_4S_2$

247-331-9 25907-77-1
N,*N*'-(4,8-Dibrom-9,10-dihydro-9,10-dioxo-1,5-anthracendiyl)bisacetamid $C_{18}H_{12}Br_2N_2O_4$

247-332-4 25909-39-1
Platintrichlorid Cl_3Pt

247-334-5 25910-37-6
2-Nitrobenzoldiazonium $C_6H_4N_3O_2$

247-335-0 25910-57-0
4-[(4-Nitrophenyl)azo]benzol-1,3-diamin $C_{12}H_{11}N_5O_2$

247-336-6 25910-85-4
6-Ethoxy-1-methyl-2-(3-nitrostyryl)chinoliniummethylsulfat $C_{20}H_{19}N_2O_3.CH_3O_4S$

247-337-1 25911-94-8
6-[Methyl[(3-nitrophenyl)sulfonyl]amino]hexansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{13}H_{18}N_2O_6S.C_6H_{15}NO_3$

247-338-7 25912-16-7
m-(1-Pyrrolidinyl)phenol $C_{10}H_{13}NO$

247-339-2 25912-94-1
1-Amino-9,10-dihydro-9,10-dioxo-4-*p*-toluidinoanthracen-2-sulfonsäure $C_{21}H_{16}N_2O_5S$

247-340-8 25913-05-7
4-Fluor-4'-hydroxybenzophenon $C_{13}H_9FO_2$

247-341-3 25913-22-8
1-[2-[3-(Allyloxy)-2-hydroxypropoxy]ethyl]imidazolidin-2-on $C_{11}H_{20}N_2O_4$

247-342-9 25913-34-2
Ethyl-2-amino-6-benzyl-4,5,6,7-tetrahydrothieno[2,3-*c*]pyridin-3-carboxylatmonohydrochlorid $C_{17}H_{20}N_2O_2S.ClH$

247-343-4 25915-53-1
1-(2,6,6-Trimethyl-3-cyclohexen-1-yl)ethan-1-on $C_{11}H_{18}O$

247-345-5 25915-57-5
Sucrosedilaurat $C_{36}H_{66}O_{13}$

247-346-0 25917-35-5
Hexanol $C_6H_{14}O$

247-347-6 25920-18-7
2,4-Bis(benzyl)pyridin $C_{19}H_{17}N$

247-348-1 25923-90-4
2-[(2-Methoxyphenoxy)carbonyl]phenylnicotinat $C_{20}H_{17}NO_5$

247-349-7 25926-16-3
5-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(1-sulfo-2-naphthyl)azo]naphthalin-2,7-disulfonsäure $C_{23}H_{14}Cl_2N_6O_{10}S_3$

247-350-2 25926-45-8
2-Hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzolsulfonsäure $C_{16}H_{11}N_3O_7S$

247-351-8 25933-53-3
Americiumtrinitrat $Am.3HNO_3$

247-352-3 25933-55-5
Neptuniumtetranitrat $HNO_3.{}^1/_4Np$

247-353-9 25935-14-2
1-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecyl)pyridiniumiodid $C_{15}H_9F_{17}N.I$

247-354-4 25941-41-7
2-[(Dimethylamino)methyl]-2-ethylpropan-1,3-diol $C_8H_{19}NO_2$

247-356-5 25942-40-9
Natrium-*o*-[bis(3,5-dichlor-2-hydroxyphenyl)methyl]benzolsulfonat $C_{19}H_{12}Cl_4O_5S.Na$

247-357-0 25948-11-2
5-Nitro-2-n-propylaminopyridin $C_8H_{11}N_3O_2$

247-358-6 25948-12-3
2-[(5-Nitro-2-pyridyl)amino]ethanol $C_7H_9N_3O_3$

247-359-1 25948-15-6
2-[*N*-Methyl-*N*-(5-nitro-2-pyridyl)amino]ethanol $C_8H_{11}N_3O_3$

247-360-7 25952-35-6
Tetrahydro-3,5-dimethyl-4*H*-1,3,5-oxadiazin-4-thion $C_5H_{10}N_2OS$

247-361-2 25952-53-8
N'-(Ethylkohlenstoffimidoyl)-*N*,*N*-dimethylpropan-1,3-diamin monohydrochlorid $C_8H_{17}N_3.ClH$

247-362-8 25953-19-9
Cefazolin $C_{14}H_{14}N_8O_4S_3$

247-363-3 25954-13-6
Ammoniumethylcarbamoylphosphonat $C_3H_8NO_4P.H_3N$

247-364-9 25954-44-3
O-*β*-D-glucopyranosyl-(1→6)-*β*-D-fructofuranosyl-*α*-D-glucopyranosid $C_{18}H_{32}O_{16}$

247-365-4 25955-03-7
Bufa-4,20,22-trienolid, 3-[(6-Deoxy-*α*-L-mannopyranosyl)oxy]-14-hydroxy-19-oxo-, (3*β*)- $C_{30}H_{40}O_9$

247-367-5 25955-19-5
Dibutylbis(nonanoyloxy)stannan $C_{26}H_{52}O_4Sn$

247-368-0 25955-17-6
Dinatrium-6-hydroxy-5-[(2-methoxy-4-sulfonato-*m*-tolyl)azo]naphthalin-2-sulfonat $C_{18}H_{16}N_2O_8S_2.2Na$

247-369-6 25955-35-8
1-Amino-4-[(3-amino-2-methyl-5-sulfophenyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{21}H_{17}N_3O_8S_2$

247-370-1 25959-70-0
N-(2-Hydroxyethyl)-2,3-xylolsulfonamid $C_{10}H_{14}N_2O_5S$

247-371-7 25961-11-9
5-Acetyl-3-chlor-10,11-dihydro-5*H*-dibenz[*b*,*f*]azepin $C_{16}H_{14}ClNO$

247-372-2 25961-89-1
2-[2-[2-(Hexyloxy)ethoxy]ethoxy]ethanol $C_{12}H_{26}O_4$

247-373-8 25962-03-2
5-[(3-Ethylbenzothiazol-2(3*H*)-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{16}H_{14}N_2O_3S_3$

247-374-3 25962-05-4
3-Ethyl-5-[(3-ethyl-(3*H*)-benzoxazol-2-yliden)ethyliden]-2-thioxothiazolidin-4-on $C_{16}H_{16}N_2O_2S_2$

247-375-9 25962-08-7
3-Ethyl-5-(1-ethyl-(1*H*)-pyridin-4-yliden)-2-thioxothiazolidin-4-on $C_{12}H_{14}N_2OS_2$

247-376-4 25962-16-7
5-(3-Ethyl-(3*H*)-benzoxazol-2-yliden)-3-phenyl-2-thioxothiazolidin-4-on $C_{18}H_{14}N_2O_2S_2$

247-378-5 25963-47-7
4-[(4-Aminophenyl)sulfonyl]phenol $C_{12}H_{11}NO_3S$

247-379-0 **25965-91-7**
1-Amino-4-[[3-[[4-chlor-6-(4-sulfophenoxy)-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulfophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{32}H_{25}ClN_6O_{12}S_3$

247-380-6 **25966-39-6**
α-Brom-γ-valerolacton $C_5H_7BrO_2$

247-381-1 **25966-79-4**
[1a*S*-(1a*α*,2*α*,4a*β*,8a*R**)]-Octahydro-2,4a,8,8-tetramethylcyclopropa[*d*]naphthalin-3(1*H*)-on $C_{15}H_{24}O$

247-382-7 **25968-91-6**
(5*α*)-4,5-Epoxy-3-methoxy-17-methylmorphinan-6-onhydrochlorid $C_{18}H_{21}NO_3.ClH$

247-383-2 **25971-15-7**
Tetrakis[(butan-2,3-diondioximato)(1-)-*N*,*N*']bis(pyridin)dicobalt, (Co-Co), stereoisomer $C_{26}H_{38}Co_2N_{10}O_8$

247-384-8 **25973-55-1**
2-(2*H*-Benzotriazol-2-yl)-4,6-ditertpentylphenol $C_{22}H_{29}N_3O$

247-385-3 **25978-54-5**
Spherophysin $C_{10}H_{22}N_4$

247-386-9 **25979-07-1**
tert-Butyldichlorphosphin $C_4H_9Cl_2P$

247-387-4 **25981-83-3**
5-Chlor-2,3,3-trimethyl-3*H*-indol $C_{11}H_{12}ClN$

247-389-5 **25984-48-9**
N-(2-Hydroxybenzoyl)glycin, Verbindung mit 2,2'-Iminobis(ethanol) (1:1) $C_9H_9NO_4.C_4H_{11}NO_2$

247-390-0 **25985-53-9**
5-[4,5-Dihydro-5-oxo-3-[(1-oxooctadecyl)amino]-1*H*-pyrazol-1-yl]-2-phenoxybenzolsulfonsäure $C_{33}H_{47}N_3O_6S$

247-391-6 **25985-57-3**
2-(2-Sulfonatoethyl)isothiouronium $C_3H_8N_2O_3S_2$

247-392-1 **25985-63-1**
Hydrogen-2-[2-methyl-3-[3-(4-sulfonatbutyl)-3*H*-benzothiazol-2-yliden]prop-1-enyl]-3-(4-sulfonatbutyl)benzothiazolium $C_{26}H_{30}N_2O_6S_4$

247-393-7 **25986-23-6**
Kupferbis[1*R*-(1a*α*,4a*α*,4b*β*,10a*β*)]-1,2,3,4,4a,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylat $C_{20}H_{30}O_2.{}^1/_2Cu$

247-394-2 **25986-44-1**
N-[2-[[2-Brom-6-(methylsulfonyl)-4-nitrophenyl]azo]-5-(diethylamino)phenyl]acetamid $C_{19}H_{22}BrN_5O_5S$

247-395-8 **25990-60-7**
Xylose $C_5H_{10}O_5$

247-396-3 **25990-94-7**
2,5,8,11,14,17,20,23,26-Nonaoxaheptacosan $C_{18}H_{38}O_9$

247-397-9 **25991-27-9**
Methyl-2-oxo-2*H*-pyran-3-carboxylat $C_7H_6O_4$

247-398-4 **25997-59-5**
6-Brom-2-naphthyl-*α*-D-galaktopyranosid $C_{16}H_{17}BrO_6$

247-400-3 **25999-20-6**
Benzoesäure, 6-[7-[5-Ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2*H*-pyran-2-yl)tetrahydro-3-methyl-2-furanyl]-4-hydroxy-3,5-dimethyl-6-oxononyl]-2-hydroxy-3-methyl-, Mononatriumsalz, [2*R*-[2*α*[2*S**(3*R**,4*S**,5*S**,7*R**),3*S**,5*S**],5*α*,6*β*])- $C_{34}H_{54}O_8.Na$

247-401-9 **25999-31-9**
[2*R*-[2*α*[2*S**(3*R**,4*S**,5*S**,7*R**)3*S**,5*S**],5*α*,6*β*]]-6-[7-[5-Ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2*H*-pyran-2-yl)tetrahydro-3-methyl-2-furyl]-4-hydroxy-3,5-dimethyl-6-oxononyl]-3-methylsalicylsäure $C_{34}H_{54}O_8$

247-402-4 **26001-38-7**
7,8-Dihydro-8-thioxoguanosin $C_{10}H_{13}N_5O_5S$

247-404-5 **26002-80-2**
3-Phenoxybenzyl-2-dimethyl-3-(methylpropenyl)cyclopropancarboxylat $C_{23}H_{26}O_3$

247-405-0 **26005-41-4**
trans-1-Ethinyl-2,2,6-trimethylcyclohexan-1-ol $C_{11}H_{18}O$

247-406-6 **26011-65-4**
8,9,10,11-Tetrabrom-12*H*-phthaloperin-12-on $C_{18}H_6Br_4N_2O$

247-407-1 **26011-83-6**
Magnesium-3-(2,4-dimethoxyphenyl)-2-butenoat $C_{12}H_{14}O_4.{}^1/_2Mg$

247-408-7 **26016-98-8**
Calcium-(2*R*-*cis*)-hydrogen(3-methyloxiranyl)phosphonat $C_3H_7O_4P.Ca$

247-409-2 **26016-99-9**
Dinatrium-(1*R*,2*S*)-(1,2-epoxypropyl)phosphonat $C_3H_7O_4P.2Na$

247-410-8 **26019-17-0**
N,*N*-Dimethyl(2-thienylmethyl)amin $C_7H_{11}NS$

247-411-3 **26020-55-3**
Oxetoron $C_{21}H_{21}NO_2$

247-412-9 **26021-20-5**
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-[(2-cyanethyl)(2-hydroxyethyl)amino]-4-methoxyphenyl]acetamid $C_{20}H_{20}BrN_7O_7$

247-413-4 **26021-56-7**
Benzoesäure, Verbindung mit Morpholin (1:1) $C_7H_6O_2.C_4H_9NO$

247-415-5 **26021-57-8**
3,4-Dihydro-2*H*-1,4-benzoxazin-6-ol $C_8H_9NO_2$

247-416-0 **26021-89-6**
2-[[4-[Butyl(2-cyanethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliummethylsulfat $C_{22}H_{26}N_5OS.CH_3O_4S$

247-417-6 **26021-90-9**
Natriumanilinomethansulfonat $C_7H_9NO_3S.Na$

247-418-1 **26028-46-6**
1,3,5-Triacetylhexahydro-1,3,5-triazin $C_9H_{15}N_3O_3$

247-419-7 **26035-31-4**
Diammindichloroplatin $Cl_2H_6N_2Pt$

247-420-2 **26035-51-8**
Trikaliumtris[oxalato(2-)-*O*,*O*']aluminat(3-) $C_6AlO_{12}.3K$

247-421-8 **26038-87-9**
Orthoborsäure, Verbindung mit 2-Aminoethanol $C_2H_7NO.xBH_3O_3$

247-422-3 **26038-90-4**
1-Aminopropan-2-ol, Verbindung mit Orthoborsäure $C_3H_9NO.xBH_3O_3$

247-423-9 **26039-10-1**
Tetranatriumimidodiphosphat $H_5NO_6P_2.4Na$

247-424-4 **26039-74-7**
Diethyl-(3-chlor-4-nitrophenyl)methylmalonat $C_{14}H_{16}ClNO_6$

247-426-5 **26040-51-7**
Bis(2-ethylhexyl)tetrabromphthalat $C_{24}H_{34}Br_4O_4$

247-427-0 **26040-98-2**
Pentacosylalkohol $C_{25}H_{52}O$

247-428-6 **26042-63-7**
Silber(I)hexafluorophosphat $Ag.F_6P$

247-429-1 **26042-64-8**
Silberhexafluoroantimonat(1-) $Ag.F_6Sb$

247-430-7 **26043-11-8**
Nickelhexafluorosilicat $F_6Si.Ni$

247-431-2 **26046-85-5**
m-Phenoxybenzyl-(1*R*-*trans*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat $C_{23}H_{26}O_3$

247-432-8 **26049-94-5**
(*S*)-Benzyl-[1-benzyl-3-chlor-2-oxopropyl]carbamat $C_{18}H_{18}ClNO_3$

247-433-3 **26050-64-6**
Methyl-4-brom-3,5-dimethoxybenzoat $C_{10}H_{11}BrO_4$

247-434-9 **26050-81-7**
Bis(2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]chinolizin-9-yl)methanon $C_{25}H_{28}N_2O$

247-435-4 **26051-50-3**
Natrium-3-(4-nonylphenoxy)propansulfonat $C_{18}H_{30}O_4S.Na$

247-437-5 **26055-90-3**
2,4-Dihydroxybenzolsulfonsäure, Verbindung mit Diethylamin (1:1) $C_6H_6O_5S.C_4H_{11}N$

247-438-0 **26061-35-8**
Dinatrium-[3*S*-(3*α*,4*β*,21*β*)]-[21-carboxy-14-ethyl-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionato(4-)-N^{23},N^{24},N^{25},N^{26}]cuprat(2-) $C_{34}H_{30}CuN_4O_5.2Na$

247-439-6 **26073-09-6**
Ethyl-4-methyl-2-oxovalerat $C_8H_{14}O_3$

247-440-1 **26073-88-1**
1-Mercaptotetradecan-2-ol $C_{14}H_{30}OS$

247-441-7 **26074-52-2**
2-Brombutyrylbromid $C_4H_6Br_2O$

247-442-2 **26074-53-3**
2-Brom-2-ethylbutyrylbromid $C_6H_{10}Br_2O$

247-443-8 **26077-31-6**
Silber-2-ethylhexanoat $C_8H_{16}O_2.Ag$

247-444-3 **26078-23-9**
7-(Dimethylamino)-4-methyl-2-chinolon $C_{12}H_{14}N_2O$

247-445-9 **26078-24-0**
4,6-Dimethyl-7-(methylamino)-2-benzopyron $C_{12}H_{13}NO_2$

247-446-4 **26078-25-1**
7-(Ethylamino)-4,6-dimethyl-2-benzopyron $C_{13}H_{15}NO_2$

247-448-5 **26079-12-9**
4-Hydroxy-3-[[4-[(2-hydroxy-7-sulfo-1-naphthyl)azo]-2,5-dimethoxyphenyl]azo]-8-[(4-sulfobenzoyl)amino]naphthalin-2-sulfonsäure $C_{35}H_{27}N_5O_{14}S_3$

247-449-0 **26087-47-8**
S-Benzyldiisopropylthiophosphat $C_{13}H_{21}O_3PS$

247-450-6 **26087-98-9**
Bis(4-methyl-4-aza-1,1-hexamethylen)thiuramdisulfid $C_{14}H_{26}N_4S_4$

247-451-1 **26091-11-2**
(*E*)-5-(But-2-enyl)-2-methylpyridin $C_{10}H_{13}N$

247-452-7 **26091-12-3**
(*Z*)-5-(But-2-enyl)-2-methylpyridin $C_{10}H_{13}N$

247-453-2 **26092-49-9**
4,4'-Dihydrazinostilben-2,2'-disulfonsäure $C_{14}H_{16}N_4O_6S_2$

247-454-8 **26093-31-2**
7-Amino-4-methylcumarin $C_{10}H_9NO_2$

247-455-3 **26093-63-0**
Tetrahydro-3-methyl-2*H*-pyran $C_6H_{12}O$

247-456-9 **26094-13-3**
Butylammoniumoleat $C_{18}H_{34}O_2.C_4H_{11}N$

247-457-4 **26095-59-0**
Otiloniumbromid $C_{29}H_{43}N_2O_4.Br$

247-459-5 **26097-80-3**
Cambendazol $C_{14}H_{14}N_4O_2S$

247-460-0 **26105-49-7**
Rhodium(3+)acetat $C_2H_4O_2.{}^1/_3Rh$

247-461-6 **26106-63-8**
Tetrahydrofuran-2,3,4,5-tetracarbonsäure, Isomerengemisch $C_8H_8O_9$

247-462-1 **26107-82-4**
3,5-Bis(trifluormethyl)benzohydrazid $C_9H_6F_6N_2O$

247-463-7 **26110-32-7**
N-[5-[[4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorphenyl]-4,4-dimethyl-3-oxovaleramid $C_{33}H_{47}ClN_2O_4$

247-464-2 **26112-07-2**
Kaliummethyl-4-oxidobenzoat $C_8H_8O_3.K$

247-465-8 **26115-70-8**
1,3,5-Tris[3-(trimethoxysilyl)propyl]-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_{21}H_{45}N_3O_{12}Si_3$

247-466-3 **26116-12-1**
1-Ethylpyrrolidin-2-ylmethylamin $C_7H_{16}N_2$

247-467-9 **26116-13-2**
1-(Allyl)pyrrolidin-2-methylamin $C_8H_{16}N_2$

247-468-4 **26117-27-1**
N^2-Acetyl-D-asparagin $C_6H_{10}N_2O_4$

247-470-5 **26117-28-2**
N-Acetyl-D-cystein $C_5H_9NO_3S$

247-471-0 **26118-61-6**
Decamethylendiacetat $C_{14}H_{26}O_4$

247-472-6 **26118-67-2**
Isopropylsulfamoylchlorid $C_3H_8ClNO_2S$

247-473-1 **26123-91-1**
2,5-Diethoxy-4-(morpholin-4-yl)benzoldiazoniumtrichlorozincat $C_{14}H_{20}N_3O_3.Cl_3Zn$

247-474-7 **26127-98-0**
(*E*)-2,5,5-Trimethylhepta-3,6-dien-2-ol $C_{10}H_{18}O$

247-475-2 **26134-62-3**
Trilithiumnitrid Li_3N

247-476-8 **26138-64-7**
3-Acetyl-4-hydroxy-2-chinolon $C_{11}H_9NO_3$

247-477-3 **26140-60-3**
Terphenyl $C_{18}H_{14}$

247-478-9 **26149-52-0**
1,4:3,6-Dianhydro-D-glucitoldistearat $C_{42}H_{78}O_6$

247-479-4 **26153-38-8**
3,5-Dihydroxybenzaldehyd $C_7H_6O_3$

247-481-5 **26155-31-7**
Moranteltartrat $C_{12}H_{16}N_2S.C_4H_6O_6$

247-482-0 **26156-84-3**
1-(Triphenylmethyl)pyridiniumtetrafluoroborat $C_{24}H_{20}N.BF_4$

247-483-6 **26158-70-3**
Pentacalciumbis(triphosphat) $Ca.^2/_5H_5O_{10}P_3$

247-484-1 **26158-81-6**
2-[(1-Oxohexadecyl)oxy]ethylstearat $C_{36}H_{70}O_4$

247-485-7 **26159-31-9**
(±)-2-(6-Methoxy-2-naphthyl)propionsäure $C_{14}H_{14}O_3$

247-486-2 **26159-34-2**
Natrium-(-)-2-(6-methoxy-2-naphthyl)propionat $C_{14}H_{14}O_3.Na$

247-487-8 **26160-82-7**
2,9,16,23-Tetraphenyl-29*H*,31*H*-phthalocyanin $C_{56}H_{34}N_8$

247-488-3 **26160-83-8**
Octahydro-4,7-methano-1*H*-indendimethanol $C_{12}H_{20}O_2$

247-489-9 **26162-66-3**
[2-(4-Acetoxy-2-isopropyl-5-methylphenoxy)ethyl]dimethylammoniumdihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{16}H_{25}NO_3.C_6H_8O_7$

247-490-4 **26164-08-9**
3,4-Dihydro-4-methyl-1*H*-2-benzopyran $C_{10}H_{12}O$

247-492-5 **26164-26-1**
(*S*)-(-)-α-Methoxyphenylessigsäure $C_9H_{10}O_3$

247-493-0 **26165-45-7**
Pyrrolidin-1-propiononitril $C_7H_{12}N_2$

247-494-6 **26171-04-0**
1-Ethyl-2-(nitromethylen)pyrrolidin $C_7H_{12}N_2O_2$

247-495-1 **26171-05-1**
1-Methyl-2-(nitromethylen)pyrrolidin $C_6H_{10}N_2O_2$

247-496-7 **26171-06-2**
1-Methylpyrrolidin-2-methylamin $C_6H_{14}N_2$

247-497-2 **26171-23-3**
Tolmetin $C_{15}H_{15}NO_3$

247-498-8 **26171-78-8**
[1*R*-(1α,2β,5α)]-*p*-menthylphenylacetat $C_{18}H_{26}O_2$

247-499-3 **26172-54-3**
2-Methyl-2*H*-isothiazol-3-onhydrochlorid $C_4H_5NOS.ClH$

247-500-7 **26172-55-4**
5-Chlor-2-methyl-2*H*-isothiazol-3-on C_4H_4ClNOS

247-501-2 **26172-68-8**
4-Amino-2,5-dichlor-*N*,*N*-dimethylbenzolsulfonamid $C_8H_{10}Cl_2N_2O_2S$

247-502-8 **26177-43-5**
3-Nitrobenzylammoniumhydrochlorid $C_7H_8N_2O_2.ClH$

247-503-3 **26177-44-6**
4-Brombenzylaminhydrochlorid $C_7H_8BrN.ClH$

247-504-9 **26177-85-5**
Fructose-1,6-bis(natriumhydrogenphosphat) $C_6H_{14}O_{12}P_2\ 2Na$

247-505-4 **26177-86-6**
D-Fructose, 6-(Dihydrogen-phosphat), Dinatriumsalz $C_6H_{13}O_9P.2Na$

247-507-5 **26179-35-1**
N,*N'*-Bis(4-aminophenyl)adipamid $C_{18}H_{22}N_4O_2$

247-508-0 **26183-13-1**
Menthan, Diaminoderivat $C_{10}H_{22}N_2$

247-509-6 **26184-88-3**
[2*S*-[2α,5β(*R**)]]-Tetrahydro-α,α,5-trimethyl-5-(4-methyl-3-cyclohexen-1-yl)furan-2-methanol $C_{15}H_{26}O_2$

247-510-1 **26184-96-3**
6-*O*-(6-Desoxy-α-L-mannopyranosyl)-β-D-glucose $C_{12}H_{22}O_{10}$

247-511-7 **26186-02-7**
Tridec-1-in $C_{13}H_{24}$

247-512-2 **26189-88-8**
2,2'-[(3-Aminophenyl)imino]bisethyldiacetat $C_{14}H_{20}N_2O_4$

247-513-8 **26192-76-7**
4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]benzoesäure $C_{16}H_{13}ClN_2O_2$

247-514-3 **26196-04-3**
3-Methoxy-2,2-dimethyloxiran $C_5H_{10}O_2$

247-515-9 **26196-45-2**
2,5-Diamino-4-chlornitrobenzol $C_6H_6ClN_3O_2$

247-516-4 **26204-60-4**
Mangandipalmitat $C_{16}H_{32}O_2.^1/_2Mn$

247-518-5 **26206-78-0**
3'-Chlor-6'-(cyclohexylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{26}H_{22}ClNO_3$

247-519-0 **26215-90-7**
Tridecan-4-on $C_{13}H_{26}O$

247-520-6 **26215-92-9**
Tridecan-4-ol $C_{13}H_{28}O$

247-521-1 **26216-91-1**
2-Phenylindolin $C_{14}H_{13}N$

247-522-7 **26218-12-2**
2-Hydrazino-5-sulfobenzoesäure $C_7H_8N_2O_5S$

247-523-2 **26219-05-6**
1-Amino-4-hydroxy-2-[2-(4-methylphenoxy)ethoxy]anthrachinon $C_{23}H_{19}NO_5$

247-524-8 **26225-59-2**
Mecinaron $C_{24}H_{27}NO_6$

247-525-3 **26225-79-6**
Ethofumesat $C_{13}H_{18}O_5S$

247-526-9 **26227-54-3**
Cyclohexylammoniumbromid $C_6H_{13}N.BrH$

247-527-4 **26227-73-6**
N-(4'-Methoxybenzyliden)-4-butylanilin $C_{18}H_{21}NO$

247-529-5 **26236-17-9**
2,2,4,6-Tetrachlor-2,2-dihydro-1,3,5,2-triazaphosphorin $C_2Cl_4N_3P$

247-530-0 **26239-55-4**
N-carbamoylmethyliminodi(essigsäure) $C_6H_{10}N_2O_5$

247-531-6 **26239-64-5**
[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-Tributyl[[[1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethyl-1-phenanthryl]carbonyl]oxy]stannan $C_{32}H_{56}O_2Sn$

247-532-1 **26244-01-9**
1,2,3,3',3a,4,4',6,7,7a-Decahydrospiro[4,7-methano-5*H*-inden-5,2'-[2*H*]pyran] $C_{14}H_{20}O$

247-533-7 **26244-71-3**
N-(2-Chlorethyl)-3-oxobutyramid $C_6H_{10}ClNO_2$

247-534-2 **26244-73-5**
3,4-Dihydro-7-methyl-1,4-oxazepin-5(2*H*)-on $C_6H_9NO_2$

247-535-8 **26245-56-7**
N-Chlorisopropylamin C_3H_8ClN

247-536-3 **26248-24-8**
Natriumtridecylbenzolsulfonat $C_{19}H_{32}O_3S.Na$

247-537-9 **26248-39-5**
Benzyldimethyl[2-[2-[4-(1,1,3,3-tetramethylbutyl)tolyloxy]ethoxy]ethyl]ammoniumhydroxid $C_{28}H_{44}NO_2.HO$

247-538-4 **26248-41-9**
Tritolylorthoborat $C_{21}H_{21}BO_3$

247-540-5 **26248-43-1**
Dihydroxyoctadecansäure $C_{18}H_{36}O_4$

247-541-0 **26248-95-3**
Methylhydrogen-2-methylensuccinat $C_6H_8O_4$

247-542-6 **26248-98-6**
Dichlortetrahydroimidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion $C_4H_4Cl_2N_4O_2$

247-543-1 **26248-99-7**
Tetrachlortetrahydroimidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion $C_4H_2Cl_4N_4O_2$

247-544-7 **26249-12-7**
Dibrombenzol $C_6H_4Br_2$

247-545-2 **26249-20-7**
Epoxybutan C_4H_8O

247-546-8 **26252-11-9**
4-(Isopropyl)-1-methylcyclohexylacetat $C_{12}H_{22}O_2$

247-547-3 **26253-52-1**
2,4,6-Trichlorphenyllaurat $C_{18}H_{25}Cl_3O_2$

247-548-9 **26254-05-7**
1,2-Diisopropylhydrazinmonohydrochlorid $C_6H_{16}N_2.ClH$

247-549-4 **26254-86-4**
3-Methoxy-2,2-dimethylpropionaldehyd $C_6H_{12}O_2$

247-551-5 **26254-92-2**
2-Ethyl-3-methylbutyraldehyd $C_7H_{14}O$

247-552-0 **26256-79-1**
3,3'-(Dodecylimino)dipropionsäure, Natriumsalz $C_{18}H_{35}NO_4.xNa$

247-553-6 **26256-87-1**
3,6,9,12-Tetraoxatridec-2-en $C_9H_{18}O_4$

247-554-1 **26259-45-0**
Secbumeton $C_{10}H_{19}N_5O$

247-555-7 **26264-02-8**
14-(Nonylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol $C_{25}H_{44}O_6$

247-556-2 **26264-05-1**
Dodecylbenzolsulfonsäure, Verbindung mit Isopropylamin (1:1) $C_{18}H_{30}O_3S.C_3H_9N$

247-557-8 **26264-06-2**
Calciumdodecylbenzolsulfonat $C_{18}H_{30}O_3S.^1/_2Ca$

247-558-3 **26264-09-5**
Chlorbenzoesäure $C_7H_5ClO_2$

247-559-9 **26264-35-7**
D-Glucitoltristearat $C_{60}H_{116}O_9$

247-560-4 **26264-48-2**
Cadmiumepoxyoctadecanoat $C_{18}H_{34}O_3.^1/_2Cd$

247-562-5 **26264-49-3**
Zinkepoxyoctadecanoat $C_{18}H_{34}O_3.^1/_2Zn$

247-563-0 **26264-51-7**
Calciumepoxyoctadecanoat $C_{18}H_{34}O_3.^1/_2Ca$

247-564-6 **26264-58-4**
Natriummethylnaphthalinsulfonat $C_{11}H_{10}O_3S.Na$

247-565-1 **26264-65-3**
Bariumepoxyoctadecanoat $C_{18}H_{34}O_3.^1/_2Ba$

247-566-7 **26265-65-6**
Thioschwefelsäure, Bleisalz $H_2O_3S_2.xPb$

247-567-2 **26266-05-7**
Heptadecen $C_{17}H_{34}$

247-568-8 **26266-57-9**
Sorbitanpalmitat $C_{22}H_{42}O_6$

247-569-3 **26266-58-0**
Anhydro-D-glucitoltrioleat $C_{60}H_{108}O_8$

247-570-9 **26266-63-7**
Tetrahydrophthalsäureanhydrid $C_8H_8O_3$

247-571-4 **26266-68-2**
2-Ethylhexenal $C_8H_{14}O$

247-573-5 **26266-76-2**
1-Ethyl-2-(heptadecyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{47}N_2O.C_2H_5O_4S$

247-574-0 **26266-77-3**
[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-Dodecahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methanol $C_{20}H_{34}O$

247-575-6 **26270-59-7**
2-[4,7-Dimethoxy-5-(4-methoxycinnamoyl)benzofuran-6-yloxy]ethyldimethylammoniumhydrogenmaleat $C_{24}H_{27}NO_6.C_4H_4O_4$

247-576-1 **26271-97-6**
Benzylbis(2-hydroxyethyl)octadecylammoniumchlorid $C_{29}H_{54}NO_2.Cl$

247-577-7 **26272-76-4**
N-[2-(2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]stearamid $C_{40}H_{79}N_3O$

247-578-2 **26272-90-2**
Hexadecylchlorformiat $C_{17}H_{33}ClO_2$

247-579-8 **26275-69-4**
5-Oxo-2'-phenyl-L-prolinohydrazid $C_{11}H_{13}N_3O_2$

247-580-3 **26275-76-3**
5-Oxo-2'-salicylprolinohydrazid $C_{12}H_{15}N_3O_3$

247-581-9 **26279-64-1**
2,6-Diamino-5*H*-pyrimidin-4-on $C_4H_6N_4O$

247-582-4 **26281-43-6**
3,5-Dichlor-2-hydroxybenzolsulfonsäure $C_6H_4Cl_2O_4S$

247-584-5 **26288-34-6**
Sulfamidsäure, Natriumsalz $H_3NO_3S.xNa$

247-585-0 **26290-70-0**
Dikaliumbutylphosphat $C_4H_{11}O_4P.2K$

247-586-6 **26291-85-0**
Titan(4+)tetrakis[(*Z*)-9-octadecen-1-olat] $C_{72}H_{140}O_4Ti$

247-587-1 **26292-20-6**
Dinatriumhexadec-2-enylsuccinat $C_{20}H_{36}O_4.2Na$

247-588-7 **26292-53-5**
Diethylammoniumsulfat $C_4H_{11}N.xH_2O_4S$

247-589-2 **26292-69-3**
2,2'-Methylenbis[6-(1-phenylethyl)-*p*-kresol] $C_{31}H_{32}O_2$

247-590-8 **26292-98-8**
Dodecyl-4-butyl-4-[[2-(dodecyloxy)-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stannaicosanoat $C_{46}H_{90}O_6S_3Sn$

247-591-3 **26293-34-5**
(*R*)-[1-(Hydroxymethyl)propyl]ammoniumhydrogen-[*R*-(*R**,*R**)]-tartrat $C_4H_{11}NO.C_4H_6O_6$

247-592-9 **26293-35-6**
(*S*)-1-(Hydroxymethyl)propylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_4H_{11}NO.C_4H_6O_6$

247-593-4 **26294-98-4**
(*E*)-Pent-2-ennitril C_5H_7N

247-595-5 **26299-14-9**
Pyridiniumchlorchromat $C_5H_5N.ClCrO_3.H$

247-596-0 **26301-79-1**
D-Mannono-1,4-lacton $C_6H_{10}O_6$

247-597-6 **26302-30-7**
Dibutylbis[(*Z*)-(3-carboxyacryloyl)oxy]stannan, Ester mit Dipropylenglykol (1:2) $C_{28}H_{48}O_{12}Sn$

247-598-1 **26303-54-8**
Aluminiumtri(decanolat) $C_{10}H_{22}O.^1/_3Al$

247-599-7 **26303-90-2**
4-Decensäure $C_{10}H_{18}O_2$

247-600-0 **26305-03-3**
Pepstatin $C_{34}H_{63}N_5O_9$

247-601-6 **26305-13-5**
5,6-Dimethyluracil $C_6H_8N_2O_2$

247-602-1 **26306-02-5**
[(10-Bromdecyl)oxy]trimethylsilan $C_{13}H_{29}BrOSi$

247-603-7 **26306-64-9**
2-(2,4-Dichlorphenoxy)anilin $C_{12}H_9Cl_2NO$

247-604-2 **26309-95-5**
(Pivaloyloxy)methyl-[2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylatmonohydrochlorid $C_{22}H_{29}N_3O_6S.ClH$

247-605-8 **26311-09-1**
N-[5-Amino-2-[(*p*-nitrophenyl)azo]phenyl]acetamid $C_{14}H_{13}N_5O_3$

247-606-3 **26311-44-4**
Methyl-*p*-pentylbenzoat $C_{13}H_{18}O_2$

247-607-9 **26311-45-5**
4-Pentylbenzsaeure $C_{12}H_{16}O_2$

247-608-4 **26317-27-1**
Trihydrogen-(2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphin-2-propionato(5-)-*N*^{21},*N*^{22},*N*^{23},*N*^{24}]cuprat(3-) $C_{34}H_{31}CuN_4O_6.3H$

247-610-5 **26321-58-4**
Tetrahydrogen-[*μ*-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalin-2,7-disulfonato]](8-)]]dicuprat(4-) $C_{32}H_{16}Cu_2N_6O_{16}S_4.4H$

247-611-0 **26322-14-5**
Dihexadecylperoxodicarbonat $C_{34}H_{66}O_6$

247-612-6 **26326-05-6**
3-Buten-1,2,3-tricarbonsäure $C_7H_8O_6$

247-613-1 **26328-04-1**
1-(2-Oxo-2-pyrrolidin-1-ylethyl)-4-[3-(3,4,5-trimethoxyphenyl)acryloyl]piperazinmonomaleat $C_{22}H_{31}N_3O_5.C_4H_4O_4$

247-614-7 **26330-63-2**
6-Ethyl-3-methyloctan-1,6-diol $C_{11}H_{24}O_2$

247-615-2 **26330-64-3**
6-Ethyl-3-methyloct-5-en-1-ol $C_{11}H_{22}O$

247-616-8 **26330-65-4**
6-Ethyl-3-methyloct-6-en-1-ol $C_{11}H_{22}O$

247-617-3 **26332-10-5**
5-Methyl-5-piperonylhydantoin $C_{12}H_{12}N_2O_4$

247-618-9 **26339-42-4**
(*cis*)-1,3-Dibenzyldihydro-1*H*-furo[3,4-*d*]imidazol-2,4,6(3*H*)-trion $C_{19}H_{16}N_2O_4$

247-619-4 **26339-90-2**
β-D-Glucopyranosiduronsäure, [3*α*,16*α*,21*β*(*Z*),22*α*]-22-(Acetyloxy)-16,24,28-trihydroxy-21-[(2-methyl-1-oxo-2-butenyl)oxy]olean-12-en-3-yl-*O*-*β*-D-glucopyranosyl-(1→2)-*O*-[*β*-D-glucopyranosyl-(1→4)]- $C_{55}H_{86}O_{24}$

247-621-5 **26340-00-1**
.*trans*.-1,3-Dibenzyl-dihydro-1*H*-furo[3,4-*d*]imidazol-2,4,6(3*H*)-trion $C_{19}H_{16}N_2O_4$

247-622-0 **26340-89-6**
Methyl-L-argininatdihydrochlorid $C_7H_{16}N_4O_2.2ClH$

247-623-6 **26342-61-0**
Chromphosphid CrP

247-624-1 **26348-61-8**
Ethyl-L-serinathydrochlorid $C_5H_{11}NO_3.ClH$

247-625-7 **26348-70-9**
Methyl-L-lysinatdihydrochlorid $C_7H_{16}N_2O_2.2ClH$

247-626-2 **26350-26-5**
Chlor(chlormethyl)methylphosphinoxid $C_2H_5Cl_2OP$

247-627-8 **26350-96-9**
2-Ethoxyethylhydrogenmaleat $C_8H_{12}O_5$

247-628-3 **26351-32-6**
(*Z*)-3-(9-Octadecenylamino)propiononitril $C_{21}H_{40}N_2$

247-629-9 **26353-35-0**
Dinatriumhydrogen-4,4'-bis[[4-morpholino-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{40}H_{40}N_{12}O_{14}S_4.2Na$

247-630-4 **26353-75-8**
Cholest-5-en-1*α*,3*β*-diol $C_{27}H_{46}O_2$

247-632-5 **26370-28-5**
Nona-2,6-dienal $C_9H_{14}O$

247-633-0 **26371-07-3**
Piperidin-1-propionsäure $C_8H_{15}NO_2$

247-634-6 **26371-04-8**
[Hexabutyl[*μ*-[sulfato(2-)-*O*,*O*'':*O*',*O*''']]dizinn $C_{24}H_{54}O_4SSn_2$

247-635-1 **26371-17-3**
Ethyl-3-(4-pyridyl)-3-oxopropionat $C_{10}H_{11}NO_3$

247-636-7 **26371-29-7**
Natrium-*O*,*O*-dimethyldithiophosphat $C_2H_7O_2PS_2.Na$

247-637-2 **26371-33-3**
N-[5-[Bis(2-methoxyethyl)amino]-2-[(2-brom-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid $C_{21}H_{25}BrN_6O_8$

247-638-8 **26371-76-4**
2-1*H*-Indol-3-ylisothioharnstoffmonohydroiodid $C_9H_9N_3S.HI$

247-639-3 **26378-73-4**
2,4,6-Trichlorresorcin $C_6H_3Cl_3O_2$

247-640-9 **26381-41-9**
[8-[(*p*-Aminophenyl)azo]-7-hydroxy-2-naphthyl]trimethylammoniumchlorid $C_{19}H_{21}N_4O.Cl$

247-641-4 **26385-07-9**
N-(2-Chlorethyl)benzamid $C_9H_{10}ClNO$

247-643-5 **26386-42-5**
Benzylbutylterephthalat $C_{19}H_{20}O_4$

247-644-0 **26386-88-9**
Diphenylazidophosphat $C_{12}H_{10}N_3O_3P$

247-645-6 **26388-45-4**
N-Oleoylsarkosin, Verbindung mit 2,2'-(Butylimino)diethanol (1:1) $C_{21}H_{39}NO_3.C_8H_{19}NO_2$

247-646-1 **26389-60-6**
N-Propylcyclopropanmethylamin $C_7H_{15}N$

247-647-7 **26391-16-2**
1,2-Dibrompropen $C_3H_4Br_2$

247-648-2 **26392-49-4**
(2-Ethylhexyl)ammoniumchlorid $C_8H_{19}N.ClH$

247-649-8 **26392-63-2**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]nonan-1-amid $C_{17}H_{39}N_5O$

247-650-3 26394-04-7
4-[(1,1-Dimethylethyl)dioxy]-4-methylpentan-2-on $C_{10}H_{20}O_3$

247-651-9 26394-31-0
2,4-Dichlor-2-butenal $C_4H_4Cl_2O$

247-652-4 26395-26-6
3-Methoxy-2-methylpyridin C_7H_9NO

247-654-5 26395-99-3
7-Amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-= 2-carbonsäure $C_8H_{10}N_2O_3S$

247-655-0 26399-02-0
2-Ethylhexyloleat $C_{26}H_{50}O_2$

247-656-6 26399-36-0
Profluralin $C_{14}H_{16}F_3N_3O_4$

247-657-1 26400-93-1
Tetrahydrogen-[29*H*,31*H*-phthalocyanintetrasulfonato(6-)-= $N^{29},N^{30},N^{31},N^{32}$]cuprat(4-) $C_{32}H_{12}CuN_8O_{12}S_4.4H$

247-658-7 26401-27-4
Isooctyldiphenylphosphit $C_{20}H_{27}O_3P$

247-659-2 26401-30-9
Triisooctylorthoborat $C_{24}H_{51}BO_3$

247-660-8 26401-35-4
Diisotridecyladipat $C_{32}H_{62}O_4$

247-661-3 26401-38-7
Diisooctyl-2,2'-tetrathiodiacetat $C_{20}H_{38}O_4S_4$

247-662-9 26401-40-1
[(Isooctyloxy)methyl]oxiran $C_{11}H_{22}O_2$

247-663-4 26401-75-2
o-sec-Octylphenol $C_{14}H_{22}O$

247-665-5 26401-86-5
Triisooctyl-2,2',2''-[(octylstannylidin)tris(thio)]triacetat $C_{38}H_{74}O_6S_3Sn$

247-666-0 26401-97-8
Diisooctyl-2,2'-[(dioctylstannylen)bis(thio)]diacetat $C_{36}H_{72}O_4S_2Sn$

247-667-6 26402-22-2
Decansäure, Monoester mit Glycerin $C_{13}H_{26}O_4$

247-668-1 26402-26-6
Octansäure, Monoester mit Glycerin $C_{11}H_{22}O_4$

247-669-7 26402-31-3
(*R*)-12-Hydroxyoelsäure, Monoester mit Propan-1,2-diol $C_{21}H_{40}O_4$

247-670-2 26403-08-7
Gold-*tert*-dodecanthiolat $C_{12}H_{26}S.Au$

247-671-8 26403-12-3
Isooctyldihydrogenphosphat $C_8H_{19}O_4P$

247-672-3 26403-14-5
Neotridecansäure $C_{13}H_{26}O_2$

247-673-9 26403-17-8
Isodecansäure $C_{10}H_{20}O_2$

247-674-4 26406-62-2
N'-(3,4-Dihydro-1-isochinolyl)-*N,N*-= diethylethylendiamindihydrochlorid $C_{15}H_{23}N_3.2ClH$

247-676-5 26408-28-6
N-[3-[(2-Cyanethyl)amino]-4-methoxyphenyl]acetamid $C_{12}H_{15}N_3O_2$

247-677-0 26408-93-5
m-Aminophenylbenzolsulfonat $C_{12}H_{11}NO_3S$

247-678-6 26410-42-4
Butylmercaptooxostannan $C_4H_{10}OSSn$

247-679-1 26410-85-5
7-Methyl-3-methylenoct-6-en $C_{10}H_{15}N$

247-680-7 26411-30-3
2,2'-Thiobis[4,6-di-*tert*-butyl-*m*-kresol] $C_{30}H_{46}O_2S$

247-681-2 26411-40-5
1-[[Methyl(1-oxooctadecyl)amino]methyl]pyridiniumchlorid $C_{25}H_{45}N_2O.Cl$

247-682-8 26412-79-3
1,3-Bis(3-aminopropyl)-5,5-dimethylimidazolidin-2,4-dion $C_{11}H_{22}N_4O_2$

247-683-3 26412-87-3
Schwefeltrioxid--Pyridin (1:1) $C_5H_5N.O_3S$

247-684-9 26413-18-3
1,3-Dithian-1,1,3,3-tetraoxid $C_4H_8O_4S_2$

247-685-4 26416-07-9
Chrom(3+)methacrylat $C_4H_6O_2.{}^1/_3Cr$

247-687-5 26424-27-1
2,4-Dichlor-6-(2-ethoxyethoxy)-1,3,5-triazin $C_7H_9Cl_2N_3O_2$

247-688-0 26424-32-8
3-Hydroxy-2,2-dimethylpropylacrylat $C_8H_{14}O_3$

247-689-6 26438-26-6
1-Nonylnaphthalin $C_{19}H_{26}$

247-690-1 26443-03-8
Estra-1,3,5(10)-trien-3,17ß-diol-17-(benzolpropionat) $C_{27}H_{32}O_3$

247-691-7 26444-19-9
1-(Methylphenyl)ethan-1-on $C_9H_{10}O$

247-692-2 26444-39-3
Hentricontanol $C_{31}H_{64}O$

247-693-8 26444-49-5
Diphenyltolylphosphat $C_{19}H_{17}O_4P$

247-694-3 26444-69-9
Tetrachlorviolanthren-5,10-dion $C_{34}H_{12}Cl_4O_2$

247-695-9 26444-72-4
Tris[(dimethylamino)methyl]phenol $C_{15}H_{27}N_3O$

247-696-4 26446-12-8
Octadecenol $C_{18}H_{36}O$

247-698-5 26446-27-5
Decensäure $C_{10}H_{18}O_2$

247-699-0 26446-31-1
5-Hydroxydecansäure, Monoester mit Glycerin $C_{13}H_{26}O_5$

247-700-4 26446-32-2
5-Hydroxydodecansäure, Monoester mit Glycerin $C_{15}H_{30}O_5$

247-702-5 26446-33-3
5-Hydroxyoctansäure, Monoester mit Glycerin $C_{11}H_{22}O_5$

247-703-0 26446-34-4
5-Hydroxyhexansäure, Monoester mit Glycerin $C_9H_{18}O_5$

247-704-6 26446-35-5
Glycerinacetat $C_5H_{10}O_4$

247-705-1 26446-37-7
Dinatrium-*C*-octadecylsulfonatosuccinat $C_{22}H_{42}O_7S.2Na$

247-706-7 26446-38-8
Sucrosepalmitat $C_{28}H_{52}O_{12}$

247-707-2 26446-39-9
1,4-Anhydro-D-glucitoldistearat $C_{42}H_{80}O_7$

247-708-8 26446-73-1
Bis(methylphenyl)phenylphosphat $C_{20}H_{19}O_4P$

247-709-3 26447-09-6
Ammoniumtoluolsulfonat $C_7H_8O_3S.H_3N$

247-710-9 26447-10-9
Ammoniumxylolsulfonat $C_8H_{10}O_3S.H_3N$

247-711-4 26447-14-3
[(Tolyloxy)methyl]oxiran $C_{10}H_{12}O_2$

247-713-5 26447-28-9
2-Fursaeure $C_5H_4O_3$

247-714-0 26447-40-5
Methylendiphenyldiisocyanat $C_{15}H_{10}N_2O_2$

247-715-6 26447-49-4
Hexabromdodecan $C_{12}H_{20}Br_6$

247-716-1 26450-58-8
1,1-Dimethoxypentan $C_7H_{16}O_2$

247-717-7 26452-80-2
2,4-Dichlorpyridin $C_5H_3Cl_2N$

247-718-2 26452-97-1
Indan-1-carbonitril $C_{10}H_9N$

247-719-8 26464-05-1
2-Brom-3-methylbutyrylbromid $C_5H_8Br_2O$

247-720-3 26464-06-2
2-Ethylbutyrylbromid $C_6H_{11}BrO$

247-721-9 26469-34-1
Butyl 2-hydroxyethylmaleat $C_{10}H_{16}O_5$

247-722-4 26471-62-5
m-Tolylidendiisocyanat $C_9H_6N_2O_2$

247-724-5 26472-00-4
Methylcyclopentadien $C_{12}H_{16}$

247-725-0 **26472-41-3**
(6*R*)-3,5,6-Trihydroxy-2-isovaleryl-4,6-bis(3-methylbut-2-enyl)cyclohexa-2,4-dienon $C_{21}H_{30}O_5$

247-726-6 **26473-47-2**
3-Mercaptoisobuttersäure $C_4H_8O_2S$

247-727-1 **26475-39-8**
2-Methyl-1,4-oxathian-4,4-dioxid $C_5H_{10}O_3S$

247-728-7 **26479-35-6**
Kaliumcarbamoylcarbamat $C_2H_4N_2O_3.K$

247-729-2 **26479-97-0**
Bis[2-[ethyl(3-methylphenyl)amino]ethyl]adipat $C_{28}H_{40}N_2O_4$

247-730-8 **26483-35-2**
N,*N*-Dimethyldocosylamin-*N*-oxid $C_{24}H_{51}NO$

247-731-3 **26486-14-6**
S-(4,5-Dihydro-2-methyl-3-furyl)ethanthioat $C_7H_{10}O_2S$

247-732-9 **26486-93-1**
2,3-Dihydro-3-hydroxy-1*H*-isoindol-1-on $C_8H_7NO_2$

247-733-4 **26487-67-2**
N-(2-Chlorethyl)perhydroazepinhydrochlorid $C_8H_{16}ClN.ClH$

247-735-5 **26488-60-8**
2-Ethylhexyl-(6-isocyanatohexyl)-carbamat $C_{16}H_{30}N_2O_3$

247-736-0 **26488-93-7**
N-(5-Chlor-2-hydroxyphenyl)acetamid $C_8H_8ClNO_2$

247-737-6 **26489-01-0**
(±)-3,7-Dimethyloct-6-en-1-ol $C_{10}H_{20}O$

247-738-1 **26489-56-5**
Bis(1-styrylpyridinium)-4,4'-diamino-2,2'-stilben-2,2'-disulfonat $C_{14}H_{12}N_2O_6S_2.2C_{13}H_{12}N$

247-739-7 **26490-31-3**
Nandrolonlaurat $C_{30}H_{48}O_3$

247-740-2 **26490-63-1**
Cobalt(2+)tetrafluoroborat(1-) $BF_4.{}^1/_2Co$

247-741-8 **26492-09-1**
7-Chlor-7-methyl-3-methylenoct-1-en $C_{10}H_{17}Cl$

247-742-3 **26494-10-0**
4-Hydroxy-2,5-dimethylthiophen-3(2*H*)-on $C_6H_8O_2S$

247-743-9 **26494-77-9**
3-Methylthiomorpholin-4-amin-1,1-dioxid $C_5H_{12}N_2O_2S$

247-744-4 **26495-91-0**
N-[(Triethoxysilyl)methyl]cyclohexylamin $C_{13}H_{29}NO_3Si$

247-746-5 **26496-12-8**
Tris(3-methylbutan-1-olato)oxovanadium $C_{15}H_{33}O_4V$

247-747-0 **26496-20-8**
Tetradecan-4-on $C_{14}H_{28}O$

247-748-6 **26496-99-1**
Bis(2,4-dichlorphenyl)carbonat $C_{13}H_6Cl_4O_3$

247-749-1 **26501-54-2**
Tetrabutylammoniumnitrit $C_{16}H_{36}N.NO_2$

247-750-7 **26505-12-4**
2-[(4-Hydrazinophenyl)sulfonyl]ethanol $C_8H_{12}N_2O_3S$

247-751-2 **26508-33-8**
Eisenphosphid FeP

247-752-8 **26509-71-7**
(*E*)-3,7-Dimethylocta-3,6-diennitril $C_{10}H_{15}N$

247-753-3 **26509-72-8**
(*Z*)-3,7-Dimethylocta-3,6-diennitril $C_{10}H_{15}N$

247-754-9 **26511-61-5**
Butyl-3,3-bis[(*tert*-butyl)dioxy]butyrat $C_{16}H_{32}O_6$

247-755-4 **26513-18-8**
4,6-Bis(2,3-epoxypropoxy)-2-ethoxy-1,3,5-triazin $C_{11}H_{15}N_3O_5$

247-757-5 **26519-91-5**
Methylcyclopenta-1,3-dien C_6H_8

247-758-0 **26523-64-8**
Trichlortrifluorethan $C_2Cl_3F_3$

247-759-6 **26523-78-4**
Tris(nonylphenyl)phosphit $C_{45}H_{69}O_3P$

247-760-1 **26530-03-0**
5-Chlor-2-methyl-2*H*-isothiazol-3-onhydrochlorid $C_4H_4ClNOS.ClH$

247-761-7 **26530-20-1**
2-Octyl-2*H*-isothiazol-3-on $C_{11}H_{19}NOS$

247-762-2 **26530-34-6**
2-Methyloctan-3-ol $C_9H_{20}O$

247-763-8 **26530-36-8**
Nonadecan-2-ol $C_{19}H_{40}O$

247-764-3 **26530-68-2**
2-[(1-Methylheptyl)amino]ethanol $C_{10}H_{23}NO$

247-765-9 **26530-12-9**
Propan-1,2,3-triyltridecanoat $C_{42}H_{80}O_6$

247-766-4 **26530-86-7**
2-(Diethylamino)ethylacrylathydrochlorid $C_9H_{17}NO_2.ClH$

247-768-5 **26537-19-9**
Methyl-4-tert-butylbenzoat $C_{12}H_{16}O_2$

247-769-0 **26538-44-3**
Zeranol $C_{18}H_{26}O_5$

247-770-6 **26545-97-5**
p-Isononylphenol $C_{15}H_{24}O$

247-771-1 **26544-02-5**
tert-Hexanthiol $C_6H_{14}S$

247-772-7 **26544-03-6**
tert-Pentadecanthiol $C_{15}H_{32}S$

247-773-2 **26544-09-2**
Vinyl-*tert*-decanoat $C_{12}H_{22}O_2$

247-774-8 **26544-17-2**
Diisooctylazelat $C_{25}H_{48}O_4$

247-775-3 **26544-20-7**
Isooctyl-(4-chlor-2-methylphenoxy)acetat $C_{17}H_{25}ClO_3$

247-776-9 **26544-22-9**
Diisooctylphenylphosphit $C_{22}H_{39}O_3P$

247-777-4 **26544-23-0**
Isodecyldiphenylphosphit $C_{22}H_{31}O_3P$

247-779-5 **26544-27-4**
3,9-Bis(isodecyloxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan $C_{25}H_{50}O_6P_2$

247-780-0 **26544-34-3**
7-[(2-*O*-D-Apio-*β*-D-furanosyl-*β*-D-glucopyranosyl)oxy]-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-on $C_{26}H_{28}O_{14}$

247-781-6 **26544-38-7**
Dihydro-3-(tetrapropenyl)furan-2,5-dion $C_{16}H_{26}O_3$

247-782-1 **26545-48-2**
2-Methylpentan-2,4-diol, Ester mit Orthoborsäure (3:2) $C_{18}H_{40}B_2O_8$

247-783-7 **26545-49-3**
(neodecanoato-*O*)phenylquecksilber $C_{16}H_{24}HgO_2$

247-784-2 **26545-53-9**
Dodecylbenzolsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{30}O_3S.C_4H_{11}NO_2$

247-785-8 **26545-58-4**
Dinatriummethylenbisnaphthalinsulfonat $C_{21}H_{16}O_6S_2.2Na$

247-786-3 **26545-62-0**
Dihydroxyviolanthren-5,10-dion $C_{34}H_{16}O_4$

247-787-9 **26545-73-3**
Dichlorpropanol $C_3H_6Cl_2O$

247-788-4 **26545-74-4**
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Monoester mit Glycerin $C_{21}H_{38}O_4$

247-790-5 **26545-77-7**
1,4:3,6-Dianhydro-D-glucitolmonostearat $C_{24}H_{44}O_5$

247-791-0 **26545-90-4**
Estra-1,3,5(10)-trien-3,17*β*-diolmono(3-oxohexanoat) $C_{24}H_{32}O_4$

247-792-6 **26547-09-1**
Undecan-1,6,11-triamin $C_{11}H_{27}N_3$

247-793-1 **26547-47-7**
2,2'-[Ethylenbis(oxy)]bis[2-methylpropan] $C_{10}H_{22}O_2$

247-794-7 **26549-21-3**
[*S*(*R**,*R**)]-2,3-Dimethoxy-*N*,*N*,*N*',*N*'-tetramethylbutan-1,4-diamin $C_{10}H_{24}N_2O_2$

247-795-2 **26549-22-4**
[*R*(*R**,*R**)]-2,3-Dimethoxy-*N*,*N*,*N*'*N*'-tetramethylbutan-1,4-diamin $C_{10}H_{24}N_2O_2$

247-796-8 26552-50-1
Hydrogen-[3-[(α-carboxylato-o-anisoyl)amino]-2-hydroxypropyl]hydroxymercurat(1-) $C_{12}H_{14}HgNO_6.H$

247-797-3 26553-34-4
(*R*)-Phenyl[[(2,2,2-trichlorethoxy)carbonyl]amino]essigsäure $C_{11}H_{10}Cl_3NO_4$

247-798-9 26553-46-8
Ethyl-(*E*)hex-3-enoat $C_8H_{14}O_2$

247-799-4 26553-47-9
Ethyl-(*E*)-oct-3-enoat $C_{10}H_{18}O_2$

247-800-8 26555-35-1
Thiokohlensäure, Anhydrosulfid mit Ethylthiohypochlorit $C_3H_5ClO_2S$

247-801-3 26555-40-8
Thiokohlensäure, Anhydrosulfid mit Methylthiohypochlorit $C_2H_3ClO_2S$

247-802-9 26555-92-0
Dimethylaminosulfinylchlorid C_2H_6ClNOS

247-803-4 26560-94-1
(2-Hydroxyethyl)hydrogenmaleat $C_6H_8O_5$

247-805-5 26562-68-5
Tetrahydro-2,7a-dimethyl-7a*H*-oxazol[2,3-*b*]oxazol $C_7H_{13}NO_2$

247-806-0 26562-79-8
Ethyl-4-[[4-[[2-(acetoxy)ethoxy]carbonyl]phenyl]azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxylat $C_{23}H_{22}N_4O_7$

247-807-6 26563-74-6
cis-4-Methyl-2-pentyl-1,3-dioxolan $C_9H_{18}O_2$

247-808-1 26563-75-7
trans-4-Methyl-2-pentyl-1,3-dioxolan $C_9H_{18}O_2$

247-809-7 26566-80-3
Triammintrichlororhodium $Cl_3H_9N_3Rh$

247-810-2 26566-95-0
Zinkbis[*O*-(2-ethylhexyl)]bis[*O*-(isobutyl)]bis(dithiophosphat) $C_{12}H_{27}O_2PS_2.^1/_2Zn$

247-811-8 26569-08-4
Bis(nonylphenyl)phosphonat $C_{30}H_{47}O_3P$

247-812-3 26569-53-9
Tris(nonylphenyl)phosphat $C_{45}H_{69}O_4P$

247-813-9 26570-85-4
Cyclohexylphenol $C_{12}H_{16}O$

247-814-4 26570-87-6
[29*H*,31*H*-Phthalocyaninsulfonylchloridato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{15}ClCuN_8O_2S$

247-816-5 26571-11-9
26-(Nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol $C_{33}H_{60}O_{10}$

247-817-0 26571-79-9
Trichlor(chlorphenyl)silan $C_6H_4Cl_4Si$

247-818-6 26572-96-3
Card-20(22)-enolid, 3-[(*O*-3,4-Di-*O*-acetyl-2,6-dideoxy-β-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{45}H_{68}O_{16}$

247-819-1 26574-59-4
p-Chlorphenyl-2-chlor-1,1,2-trifluorethylsulfon $C_8H_5Cl_2F_3O_2S$

247-820-7 26576-46-5
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramid $C_{11}H_{11}N_3O_3$

247-821-2 26576-47-6
Methyl-4-chlor-2-[[1-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]benzoat $C_{19}H_{16}ClN_5O_5$

247-822-8 26582-86-5
N-[(Benzyloxy)carbonyl]-L-serinohydrazid $C_{11}H_{15}N_3O_4$

247-823-3 26585-57-9
4-Methylanilin-2,5-disulfonsäure $C_7H_9NO_6S_2$

247-824-9 26585-74-0
(*R*)-2,2,3-Trimethylcyclopent-3-en-1-acetonitril $C_{10}H_{15}N$

247-825-4 26586-02-7
(*E*)-3-Formylbut-2-enylacetat $C_7H_{10}O_3$

247-827-5 26586-55-0
1-[4-(4-Methylpiperazin-1-yl)phenyl]ethan-1-on $C_{13}H_{18}N_2O$

247-828-0 26588-32-9
Vinylnaphthalin $C_{12}H_{10}$

247-829-6 26590-18-1
Dinitroxylol $C_8H_8N_2O_4$

247-830-1 26590-20-5
1,2,3,6-Tetrahydromethylphthalsäureanhydrid $C_9H_{10}O_3$

247-831-7 26590-31-8
Kresolsulfonsäure $C_7H_8O_4S$

247-832-2 26591-72-0
3-Methyl-1-vinyl-1*H*-imidazolium-methyl-sulfat $C_6H_9N_2.CH_3O_4S$

247-833-8 26592-09-6
N,*N*'-(Methylendi-4,1-phenylen)bis[3-oxobutyramid] $C_{21}H_{22}N_2O_4$

247-834-3 26592-28-9
2-Amino-4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]benzolsulfonsäure $C_{10}H_7ClF_2N_4O_3S$

247-835-9 26593-77-1
Cyclohexylammoniumfluorid $C_6H_{13}N.FH$

247-836-4 26595-79-9
4,5-Dibromcyclohexan-1,2-dicarbonsäure, stereoisomer $C_8H_{10}Br_2O_4$

247-838-5 26597-17-1
N-Cyclohexyl-*N*-nitrosohydroxylamin, Calciumsalz $C_6H_{12}N_2O_2.^1/_2Ca$

247-839-0 26603-23-6
Bis(octylphenyl)amin $C_{28}H_{43}N$

247-840-6 26603-40-7
(2,4,6-Trioxotriazin-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(methyl-*m*-phenylen)isocyanat $C_{27}H_{18}N_6O_6$

247-841-1 26603-62-3
Bariummagnesiumorthosilicat(1:2:1) $Ba.H_6O_7Si_2.2Mg$

247-842-7 26604-41-1
N,*N*''-(Methyl-*m*-phenylen)bis[*N*',*N*'-dimethylharnstoff] $C_{13}H_{20}N_4O_2$

247-843-2 26604-51-3
Tris(dichloropropyl)phosphat $C_9H_{15}Cl_6O_4P$

247-844-8 26604-52-4
Tris(dichlorpropyl)phosphit $C_9H_{15}Cl_6O_3P$

247-845-3 26605-69-6
Carindacillinnatrium $C_{26}H_{26}N_2O_6S.Na$

247-846-9 26607-48-7
1-Benzyl-(*S*)-hydrogenpyrrolidin-1,2-dicarboxylat, Verbindung mit Dicyclohexylamin (1:1) $C_{13}H_{15}NO_4.C_{12}H_{23}N$

247-847-4 26616-30-8
Diaminotrinitrobenzol $C_6H_5N_5O_6$

247-849-5 26616-34-2
Octahydro-2,5-methano-2*H*-indeno[1,2-*b*]oxirenol $C_{10}H_{14}O_2$

247-850-0 26616-35-3
Trimethyl(vinylbenzyl)ammoniumchlorid $C_{12}H_{18}N.Cl$

247-851-6 26619-69-2
[1a*R*-(1a*α*,4a*α*,7a*α*,8a*S**)]-Octahydro-4,4,8,8-tetramethyl-4a,7-methano-4a*H*-naphth[1,8a-*b*]oxiren $C_{15}H_{24}O$

247-852-1 26628-22-8
Natriumazid N_3Na

247-853-7 26628-47-7
9-(Diethylamino)spiro[12*H*-benzo[*a*]xanthen-12,1'(3'*H*)-isobenzofuran]-3'-on $C_{28}H_{23}NO_3$

247-854-2 26629-86-7
4-(Isopropyl)-2-[3-(trifluormethyl)phenyl]morpholinhydrochlorid $C_{14}H_{18}F_3NO.ClH$

247-855-8 26629-87-8
Oxaflozan $C_{14}H_{18}F_3NO$

247-856-3 26631-90-3
Brobactam $C_8H_{10}BrNO_3S$

247-857-9 26635-50-7
Dioctyl-2,2,4(oder 2,4,4)-trimethyladipat $C_{25}H_{48}O_4$

247-858-4 26635-53-0
Bis(decyl)-2,2,4(oder 2,4,4)-trimethyladipat $C_{29}H_{56}O_4$

247-860-5 26635-60-9
C,*C*'-Methylenbiscyclohexylamin $C_{13}H_{26}N_2$

247-861-0 26635-64-3
Isooctan C_8H_{18}

247-862-6 26636-01-1
Diisooctyl-2,2'-[(dimethylstannylen)bis(thio)]diacetat
$C_{22}H_{44}O_4S_2Sn$

247-863-1 26637-68-3
Decafluorbis(trifluormethyl)cyclohexan C_8F_{16}

247-864-7 26638-28-8
Methylpentachloroctadecanoat $C_{19}H_{33}Cl_5O_2$

247-865-2 26638-53-9
3-Chlor-6-methyl-dibenzo[*c,f*][1,2]thiazepin-11(6*H*)-on-5,5,-dioxid $C_{14}H_{10}ClNO_3S$

247-866-8 26638-66-4
3,11-Dichlor-6,11-dihydro-6-methyldibenzo[*c,f*][1,2]thiazepin-5,5-dioxid $C_{14}H_{11}Cl_2NO_2S$

247-867-3 26639-29-2
5-[[(1-Hydroxy-2-naphthyl)carbonyl]octadecylamino]phthalsäure $C_{37}H_{49}NO_6$

247-868-9 26640-04-0
18-Carboxy-8,12-diethyl-3,7,13,17-tetramethyl-21*H*,23*H*-porphin-2-propionsäure $C_{32}H_{34}N_4O_4$

247-869-4 26643-91-4
4-Methyl-2-phenyl-2-pentenal $C_{12}H_{14}O$

247-871-5 26644-00-8
P,P'-Dimethyldihydrogendiphosphat $C_2H_8O_7P_2$

247-872-0 26644-46-2
Triforin $C_{10}H_{14}Cl_6N_4O_2$

247-873-6 26650-05-5
Dinatrium-4-[2-[(1-oxoundec-10-enyl)amino]ethyl]-2-sulfonatosuccinat $C_{17}H_{29}NO_8S.2Na$

247-874-1 26650-11-3
N,N'-Bis(3-aminopropyl)hexan-1,6-diamin $C_{12}H_{30}N_4$

247-875-7 26650-75-9
2,4-Dichlor-6-propoxy-1,3,5-triazin $C_6H_7Cl_2N_3O$

247-876-2 26650-76-0
2-(Allyloxy)-4,6-dichlor-1,3,5-triazin $C_6H_5Cl_2N_3O$

247-877-8 26651-25-2
5-[(Butylamino)sulfonyl]-2-methoxybenzoldiazonium $C_{11}H_{16}N_3O_3S$

247-878-3 26651-96-7
7,11-Dimethyldodeca-4,6,10-trien-3-on $C_{14}H_{22}O$

247-879-9 26652-09-5
Ritodrin $C_{17}H_{21}NO_3$

247-880-4 26655-37-8
Tricyclodecanbis(methylamin) $C_{12}H_{22}N_2$

247-882-5 26655-40-3
Diisooctyl-3,3'-thiobispropionat $C_{22}H_{42}O_4S$

247-883-0 26655-50-5
Vinylisononanoat $C_{11}H_{20}O_2$

247-884-6 26655-71-0
Octahydroanthracen $C_{14}H_{18}$

247-885-1 26657-75-0
Sulfophthalsäure $C_8H_6O_7S$

247-886-7 26657-95-4
Glycerindipalmitat $C_{35}H_{68}O_5$

247-887-2 26657-96-5
Glycerinpalmitat, rein $C_{19}H_{38}O_4$

247-888-8 26657-97-6
D-Glucitolmonolaurat $C_{18}H_{36}O_7$

247-889-3 26658-07-1
Distearinsäure, Diester mit Glycerinmonoacetat $C_{41}H_{78}O_6$

247-890-9 26658-09-3
Dioctyldihydrogendiphosphat $C_{16}H_{36}O_7P_2$

247-891-4 26658-19-5
Sorbitantristearat $C_{60}H_{114}O_8$

247-893-5 26662-91-9
(*Z*)-(±)-(4-Oxido-9-oxo-7-(palmitoylmethyl)-3,5,8-trioxa-4-phosphahexacos-17-enyl)trimethylammonium-4-oxid
$C_{42}H_{82}NO_8P$

247-894-0 26662-94-2
(*R*)-1-[[[(2-Aminoethoxy)hydroxyphosphinyl]oxy]methyl]-2-[(1-oxohexadecyl)oxy]ethyloleat $C_{39}H_{76}NO_8P$

247-895-6 26672-22-0
2-[(4-Amino-3-methoxyphenyl)sulfonyl]ethylhydrogensulfat
$C_9H_{13}NO_7S_2$

247-896-1 26672-24-2
2-[(4-Amino-2,5-dimethoxyphenyl)sulfonyl]ethylhydrogensulfat
$C_{10}H_{15}NO_8S_2$

247-897-7 26675-46-7
Isofluran $C_3H_2ClF_5O$

247-898-2 26677-12-3
(2*S-trans*)-18-Carboxy-20-(carboxymethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphin-2-propionsäure $C_{34}H_{34}N_4O_7$

247-899-8 26680-54-6
Dihydro-3-(octenyl)furan-2,5-dion $C_{12}H_{18}O_3$

247-900-1 26681-88-9
Phenyldivinylphosphin $C_{10}H_{11}P$

247-901-7 26684-57-1
3-(4-Pyridyl)pentan-1,5-diol $C_{10}H_{15}NO_2$

247-902-2 26685-74-8
Cobaltsilicat $Co.xH_4O_4Si$

247-903-8 26692-07-9
Diethyl-(4-decyloxy-3-ethoxyanilino)methylenmalonat
$C_{26}H_{41}NO_6$

247-904-3 26692-46-6
2,2'-[(3-Chlorphenyl)imino]bisethyldiacetat $C_{14}H_{18}ClNC_4$

247-905-9 26692-47-7
2,2'-[[3-Chlor-4-[[2-(methylsulfonyl)-4-nitrophenyl]azo]phenyl]imino]diethyldiacetat $C_{21}H_{23}ClN_4O_8S$

247-906-4 26694-69-9
9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthyliumethylsulfat $C_{28}H_{31}N_2O_3.C_2H_5O_4S$

247-908-5 26694-70-2
3,6-Bis(ethylamino)-9-[*o*-(methoxycarbonyl)phenyl]-2,7-dimethylxanthyliumhydrogencarbonat $C_{27}H_{29}N_2O_3.CHC_3$

247-909-0 26694-87-1
N-[(2-Naphthyloxy)carbonyl]-3-phenyl-DL-alanin
$C_{20}H_{17}NO_4$

247-910-6 26699-00-3
N-[(Benzyloxy)carbonyl]-L-isoleucin, Verbindung mit Dicyclohexylamin (1:1) $C_{14}H_{19}NO_4.C_{12}H_{23}N$

247-911-1 26699-71-8
Adipinsäure, Monoester mit Glycerin $C_9H_{16}O_6$

247-912-7 26717-47-5
Clofibrid $C_{16}H_{22}ClNO_4$

247-913-2 26717-54-4
4-(*p*-Chlorphenyl)dihydrofuran-2(3*H*)-on $C_{10}H_9ClO_2$

247-914-8 26717-67-9
Dimethylethylmalonat $C_7H_{12}O_4$

247-915-3 26718-83-2
Heptylpalmitat $C_{23}H_{46}O_2$

247-916-9 26718-87-6
Butylnonadecan-1-oat $C_{23}H_{46}O_2$

247-917-4 26718-88-7
Isobutylicosanoat $C_{24}H_{48}O_2$

247-919-5 26718-90-1
Isopropylicosanoat $C_{23}H_{46}O_2$

247-920-0 26718-91-2
Butylicosanoat $C_{24}H_{48}O_2$

247-921-6 26718-94-5
Propyldocosanoat $C_{25}H_{50}O_2$

247-922-1 26718-95-6
Isopropyldocosanoat $C_{25}H_{50}O_2$

247-923-7 26718-96-7
Butyldocosanoat $C_{26}H_{52}O_2$

247-924-2 26719-01-7
Isobutyldocosanoat $C_{26}H_{52}O_2$

247-925-8 26719-07-3
Quecksilber(2+)chloracetat $C_2H_3ClO_2.{}^1/_2Hg$

247-926-3 26719-27-7
Diheptadecyladipat $C_{40}H_{78}O_4$

247-927-9 26719-40-4
Ditridecylazelat $C_{35}H_{68}O_4$

247-928-4 26719-41-5
Ditetradecylazelat $C_{37}H_{72}O_4$

247-930-5 26719-47-1
Ditetradecylsebacat $C_{38}H_{74}O_4$

247-931-0 26719-91-5
Didodecylglutarat $C_{29}H_{56}O_4$

247-932-6 **26719-99-3**
Didodecylazelat $C_{33}H_{64}O_4$

247-933-1 **26720-09-2**
Ditetradecylsuccinat $C_{32}H_{62}O_4$

247-934-7 **26720-10-5**
Dipentadecylsuccinat $C_{34}H_{66}O_4$

247-935-2 **26720-13-8**
Ditridecylglutarat $C_{31}H_{60}O_4$

247-936-8 **26720-14-9**
Ditetradecylglutarat $C_{33}H_{64}O_4$

247-937-3 **26720-15-0**
Dipentadecylglutarat $C_{35}H_{68}O_4$

247-938-9 **26720-19-4**
Ditetradecyladipat $C_{34}H_{66}O_4$

247-939-4 **26720-20-7**
Dipentadecyladipat $C_{36}H_{70}O_4$

247-941-5 **26720-21-8**
Dihexadecyladipat $C_{38}H_{74}O_4$

247-942-0 **26720-37-6**
Hexyldocosanoat $C_{28}H_{56}O_2$

247-943-6 **26723-02-4**
Kalium-2-(4-chlorphenoxy)-2-methylpropionat
$C_{10}H_{11}ClO_3.K$

247-944-1 **26723-60-4**
3-Chlor-6,11-dihydro-6-methyldibenzo[*c,f*][1,2]thiazepin-11-ol-5,5-dioxid $C_{14}H_{12}ClNO_3S$

247-945-7 **26724-10-7**
1,3-Dihydro-1-hydroxy-10-methoxy-5,8-dimethyl-3,7-dioxo-7*H*-isobenzofuro[4,5-*b*][1,4]benzodioxepin-11-carbaldehyd
$C_{19}H_{14}O_8$

247-946-2 **26728-45-0**
Isopropyl-3,7-dimethyloct-6-enoat $C_{13}H_{24}O_2$

247-947-8 **26730-92-7**
Hexamethylendistearat $C_{42}H_{82}O_4$

247-948-3 **26734-09-8**
3-Amino-2,2-dimethylpropan-1-ol $C_5H_{13}NO$

247-949-9 **26738-80-7**
Octyloxostannan $C_8H_{18}OSn$

247-950-4 **26739-53-7**
Stearinsäure, Verbindung mit Guanidin (1:1)
$C_{18}H_{36}O_2.CH_5N_3$

247-952-5 **26741-53-7**
3,9-Bis(2,4-di-*tert*-butylphenoxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan $C_{33}H_{50}O_6P_2$

247-953-0 **26747-90-0**
2,4-Dioxo-1,3-diazetidin-1,3-bis(methyl-*m*-phenylen)diisocyanat $C_{18}H_{12}N_4O_4$

247-954-6 **26748-38-9**
tert-Butylperoxyneoheptanoat $C_{11}H_{22}O_3$

247-955-1 **26748-41-4**
tert-Butylperoxyneodecanoat $C_{14}H_{28}O_3$

247-956-7 **26748-47-0**
1-Methyl-1-phenylethylperoxyneodecanoat $C_{19}H_{30}O_3$

247-957-2 **26749-90-6**
4-Cyclodecen-1-on $C_{10}H_{16}O$

247-958-8 **26750-50-5**
Bis(vinylsulfonylmethyl)ether $C_6H_{10}O_5S_2$

247-959-3 **26750-66-3**
Dikaliumthiocarbonat $CH_2O_2S.2K$

247-960-9 **26750-81-2**
Alibendol $C_{13}H_{17}NO_4$

247-961-4 **26754-48-3**
Tetrahydro-2,2-dimethyl-5-oxo-3-furylessigsäure $C_8H_{12}O_4$

247-963-5 **26755-70-4**
3,5,5-Trimethylhex-2-enylacetat $C_{11}H_{20}O_2$

247-964-0 **26759-40-0**
Tris[[(1-ethylpyrrolidin-2-yl)methyl][(3-methoxybenzo[*b*]thien-2-yl)carbonyl]ammonium]phosphat
$C_{17}H_{22}N_2O_2S.H_3O_4P$

247-965-6 **26759-41-1**
Methyl-2-[(2-methoxy-2-oxoethyl)sulfonyl]benzoat
$C_{11}H_{12}O_6S$

247-966-1 **26759-42-2**
Methyl-3-methoxybenzo[*b*]thiophen-3-carboxylat-1,1-dioxid
$C_{11}H_{10}O_5S$

247-967-7 **26759-46-6**
Methyl-4,5-dimethoxyanthranilat $C_{10}H_{13}NO_4$

247-968-2 **26759-48-8**
Methyl-3-hydroxy-5,6-dimethoxybenzo[*b*]thiophen-3-carboxylat $C_{12}H_{12}O_5S$

247-969-8 **26759-49-9**
Methyl-3,5,6-trimethoxybenzo[*b*]thiophen-2-carboxylat
$C_{13}H_{14}O_5S$

247-970-3 **26759-50-2**
2-[(Carboxymethyl)thio]-5-nitrobenzoesäure $C_9H_7NO_6S$

247-971-9 **26759-51-3**
Methyl-2-[(2-methoxy-2-oxoethyl)thio]-5-nitrobenzoat
$C_{11}H_{11}NO_6S$

247-972-4 **26759-52-4**
Methyl-3-hydroxy-5-nitrobenzo[*b*]thiophen-3-carboxylat
$C_{10}H_7NO_5S$

247-974-5 **26759-54-6**
3-Methoxy-5-nitrobenzo[*b*]thiophen-3-carbonsäure
$C_{10}H_7NO_5S$

247-975-0 **26760-64-5**
2-Methylbuten C_5H_{10}

247-976-6 **26761-12-6**
Hexahydroacenaphthylen $C_{12}H_{14}$

247-977-1 **26761-40-0**
Di-"isodecyl"phthalat $C_{28}H_{46}O_4$

247-978-7 **26761-42-2**
Kaliumneodecanoat $C_{10}H_{20}O_2.K$

247-979-2 **26761-45-5**
2,3-Epoxypropylneodecanoat $C_{13}H_{24}O_3$

247-980-8 **26761-46-6**
Diisooctyl-3,3'-[(dibutylstannylen)bis(thio)]dipropionat
$C_{30}H_{60}O_4S_2Sn$

247-981-3 **26761-50-2**
Isooctyloleat $C_{26}H_{50}O_2$

247-982-9 **26761-78-4**
Butylnaphthalinsulfonsäure $C_{14}H_{16}O_3S$

247-983-4 **26761-79-5**
Propylnaphthalinsulfonsäure $C_{13}H_{14}O_3S$

247-985-5 **26762-90-3**
Octylphenyldihydrogenphosphat $C_{14}H_{23}O_4P$

247-986-0 **26762-91-4**
(Allyloxy)tribrombenzol $C_9H_7Br_3O$

247-987-6 **26762-92-5**
Menthan, Monohydroperoxyderivat $C_{10}H_{20}O_2$

247-988-1 **26762-93-6**
Diisopropylbenzolhydroperoxid $C_{12}H_{18}O_2$

247-989-7 **26763-69-9**
Aminoviolanthron $C_{34}H_{17}NO_2$

247-990-2 **26763-71-3**
Toluolsulfonylchlorid $C_7H_7ClO_2S$

247-991-8 **26764-26-1**
Octadecensäure $C_{18}H_{34}O_2$

247-992-3 **26765-68-4**
5,6-Dihydrofluoranthen-6*a*(4*H*)-methanol $C_{17}H_{16}O$

247-993-9 **26770-95-6**
(1*S-trans*)-2,2-Dimethyl-3-(2-methylprop-1-enyl)cyclopropancarbonylchlorid $C_{10}H_{15}ClO$

247-994-4 **26771-06-2**
(1*S-cis*)-2,2-Dimethyl-3-(2-methylprop-1-enyl)cyclopropancarbonsäure $C_{10}H_{16}O_2$

247-996-5 **26771-11-9**
(1*R-cis*)-2,2-Dimethyl-3-(2-methylprop-1-enyl)cyclopropancarbonsäure $C_{10}H_{16}O_2$

247-997-0 **26772-92-9**
1-Isopropyl-1-(3-tolyl)harnstoff $C_{11}H_{16}N_2O$

247-998-6 **26774-80-1**
1-(Naphthylsulfonyl)-5-oxo-L-prolin $C_{15}H_{13}NO_5S$

247-999-1 **26774-88-9**
(*R*)-*α*-Aminocyclohexa-1,4-dien-1-essigsäure $C_8H_{11}NO_2$

248-000-1 **26774-89-0**
Natrium-(*R*)-*α*-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-dien-1-acetat $C_{13}H_{17}NO_4.Na$

248-001-7 **26774-90-3**
Epicillin $C_{16}H_{21}N_3O_4S$

248-002-2 **26786-32-3**
1-(4-Chlorphenyl)-2-[[3-(10,11-dihydro-5*H*-dibenz[*b*,*f*]azepin-5-yl)propyl]methylamino]ethan-1-onmonohydrochlorid $C_{26}H_{27}ClN_2O.ClH$

248-003-8 **26787-78-0**
Amoxicillin $C_{16}H_{19}N_3O_5S$

248-004-3 **26787-84-8**
Natrium-(*R*)-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetat $C_{13}H_{15}NO_5.Na$

248-005-9 **26789-26-4**
4-[[2-Chlor-5-[[(2,4,5-trichlorphenyl)amino]carbonyl]phenyl]azo]-3-hydroxy-*N*-1-naphthylnaphthalin-2-carboxamid $C_{34}H_{20}Cl_4N_4O_3$

248-006-4 **26791-17-3**
(±)-3-[3-(*tert*-Butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazolmaleat $C_{13}H_{24}N_4O_3S.C_4H_4O_4$

248-008-5 **26791-93-5**
Methyl-4,5-dimethoxy-2-nitrobenzoat $C_{10}H_{11}NO_6$

248-009-0 **26791-94-6**
2-[(Carboxymethyl)thio]-4,5-dimethoxybenzoesäure $C_{11}H_{12}O_6S$

248-010-6 **26791-97-9**
Methyl-3-methoxy-5-nitrobenzo[*b*]thiophen-3-carboxylat $C_{11}H_9NO_5S$

248-011-1 **26805-39-0**
Ethyl-3-(acetoxy)isocrotonat $C_8H_{12}O_4$

248-012-7 **26807-65-8**
Indapamid $C_{16}H_{16}ClN_3O_3S$

248-013-2 **26810-97-9**
Cycloheptatrienyliumhexachloroantimonat(1-) $C_7H_7.Cl_6Sb$

248-014-8 **26818-08-6**
1-Bromoctan-2-on $C_8H_{15}BrO$

248-015-3 **26821-65-8**
2-Ethylhexyl-[(butylthioxostannyl)thio]acetat $C_{14}H_{28}O_2S_2Sn$

248-016-9 **26826-30-2**
2-[2-[2-(Tetradecyloxy)ethoxy]ethoxy]ethanol $C_{20}H_{42}O_4$

248-017-4 **26827-38-3**
Benzyltrichloracetat $C_9H_7Cl_3O_2$

248-019-5 **26830-95-5**
2-Nitro-4-toluonitril $C_8H_6N_2O_2$

248-020-0 **26830-96-6**
2-Amino-4-methylbenzonitril $C_8H_8N_2$

248-021-6 **26831-90-3**
N-(2-Hydroxyethyl)-*N*-(2-hydroxypropyl)-*p*-toluolsulfonamid $C_{12}H_{19}NO_4S$

248-022-1 **26834-28-6**
Natriumdinonylnaphthalinsulfonat $C_{28}H_{44}O_3S.Na$

248-023-7 **26834-32-2**
2-Methoxy(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

248-024-2 **26836-07-7**
Dodecylbenzolsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{18}H_{30}O_3S.C_2H_7NO$

248-025-8 **26836-28-2**
Bis(2-ethylhexyl)dihydrogendiphosphat $C_{16}H_{36}O_7P_2$

248-026-3 **26836-42-0**
Sucrosetripalmitat $C_{60}H_{112}O_{14}$

248-027-9 **26836-47-5**
D-Glucitolmonostearat $C_{24}H_{48}O_7$

248-028-4 **26837-33-2**
Natrium 1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1*H*-imidazoliumhydroxid $C_{18}H_{35}N_2O_3.HO.Na$

248-030-5 **26838-05-1**
Dinatrium-*C*-dodecylsulfonatosuccinat $C_{16}H_{30}O_7S.2Na$

248-031-0 **26838-10-8**
Dinatrium-*C*-hexadecylsulfonatosuccinat $C_{20}H_{38}O_7S.2Na$

248-032-6 **26839-75-8**
(*S*)-1-(*tert*-Butylamino)-3-[(4-morpholino-1,2,5-thiadiazol-3-yl)oxy]propan-2-ol $C_{13}H_{24}N_4O_3S$

248-033-1 **26839-76-9**
(+)-1-(*tert*-Butylamino)-3-[(4-morpholino-1,2,5-thiadiazol-3-yl)oxy]propan-2-ol $C_{13}H_{24}N_4O_3S$

248-034-7 **26839-77-0**
(+)-3-[3-(*tert*-Butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazolmaleat $C_{13}H_{24}N_4O_3S.C_4H_4O_4$

248-035-2 **26839-80-5**
5-Chlor-3-ethylpent-1-en-4-yn-3-ol C_7H_9ClO

248-036-8 **26841-42-9**
3-Chlor-*N*-[3-(diethylamino)phenyl]propionamid $C_{13}H_{19}ClN_2O$

248-037-3 **26841-50-9**
4-[[3,3'-Dichlor-4'-[[4,5-dihydro-3-methyl-5-oxo-1-(*p*-tolyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-4-yl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{33}H_{26}Cl_2N_8O_2$

248-038-9 **26841-87-2**
Magnesiumcyanoamidat $CH_2N_2.Mg$

248-039-4 **26843-43-3**
2-Amino-2,4-dimethylvaleronitril $C_7H_{14}N_2$

248-041-5 **26844-12-2**
Indoramin $C_{22}H_{25}N_3O$

248-042-0 **26845-91-0**
Natrium-3-[[4-[(4-hydroxyphenyl)azo]-5-methoxy-*o*-tolyl]azo]-4-methoxybenzolsulfonat $C_{21}H_{20}N_4O_6S.Na$

248-043-6 **26846-41-3**
Dibenzo[*a*,*h*]phenazin-1,8-diol $C_{20}H_{12}N_2O_2$

248-044-1 **26846-51-5**
8-Amino-2,6-dibrom-5-hydroxy-4-iminonaphthalin-1(4*H*)-on $C_{10}H_6Br_2N_2O_2$

248-045-7 **26846-58-2**
2,2-Bis(hydroxymethyl)-1,3-propandiylbismethacrylat $C_{13}H_{20}O_6$

248-046-2 **26847-01-8**
2-Chlor-4-methylthiazol C_4H_4ClNS

248-047-8 **26847-34-7**
3-(*p*-Chlorphenyl)-2-ethyl-2,3,5,6-tetrahydroimidazo[2,1-*b*]thiazol-3-ol $C_{13}H_{15}ClN_2OS$

248-048-3 **26848-40-8**
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxynaphthalin-2-carboxamid $C_{18}H_{13}N_3O_3$

248-049-9 **26848-65-7**
Ethyl[3-[6-methoxy-1,3-dioxo-1*H*-benz[*de*]-2(3*H*)-isochinolyl]propyl]dimethylammoniumethylsulfat $C_{20}H_{25}N_2O_3.C_2H_5O_4S$

248-050-4 **26850-12-4**
2-[*N*-(2-Acetoxyethyl)-4-chlor-2-nitro-5-[2-(propionamido)anilino]anilino]ethylacetat $C_{23}H_{26}ClN_5O_7$

248-052-5 **26850-24-8**
1,3-Bis(2-hydroxyethyl)-5,5-dimethylimidazolidin-2,4-dion $C_9H_{16}N_2O_4$

248-053-0 **26850-47-5**
2-[[4-[Ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumchlorid $C_{19}H_{23}N_4O_2S.Cl$

248-054-6 **26850-69-1**
Zinkdiisovalerat $C_5H_{10}O_2.{}^1/_2Zn$

248-055-1 **26851-79-6**
4,5-Dihydro-2-isobutylthiazol $C_7H_{13}NS$

248-056-7 **26852-31-6**
(*R*)-(*Z*)-[4-Oxido-9-oxo-7-(palmitoylmethyl)-3,5,8-trioxa-4-phosphahexacos-17-enyl]trimethylammonium-4-oxid $C_{42}H_{82}NO_8P$

248-057-2 **26854-07-9**
3-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-on, Bis(2-hydroxyethyl)ether $C_{31}H_{38}O_{18}$

248-058-8 **26854-10-4**
[*N*,*N*,*N*',*N*',*N*',*N*'',*N*'',*N*''-Nonamethyl-29*H*,31*H*-phthalocyanintrimethylammoniumato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer(3+)trichlorid $C_{44}H_{46}CuN_{11}.3Cl$

248-059-3 **26854-48-8**
Phenyloctadecansäure $C_{24}H_{40}O_2$

248-060-9 **26855-41-4**
Glycerinmonolactat $C_6H_{12}O_5$

248-061-4 **26856-59-7**
Trinatriumnaphthalintrisulfonat $C_{10}H_8O_9S_3.3Na$

248-063-5 **26856-72-4**
Decyloctyltrimethyladipat $C_{27}H_{52}O_4$

248-064-0 26856-96-2
Natriumisononylsulfat $C_9H_{20}O_4S.Na$

248-065-6 26857-99-8
(1-Phenylethyl)phenol $C_{14}H_{14}O$

248-066-1 26858-65-1
Dinatrium-4,4'-bis[(4,6-diamino-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonat $C_{20}H_{20}N_{12}O_6S_2.2Na$

248-067-7 26861-87-0
1,3,4-Thiadiazol-2-aminmonohydrochlorid $C_2H_3N_3S.ClH$

248-068-2 26863-15-0
1-(2,4-Dinitrophenyl)-4-phenylpyridiniumchlorid $C_{17}H_{12}N_3O_4.Cl$

248-069-8 26864-36-8
2-Ethylhexyl-10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stibatetradecanoat $C_{30}H_{57}O_6S_3Sb$

248-070-3 26864-37-9
2-Ethylhexyl-4-butyl-10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoat $C_{34}H_{66}O_6S_3Sn$

248-071-9 26864-39-1
2-Ethylhexyl-[(tributylstannyl)thio]acetat $C_{22}H_{46}O_2SSn$

248-072-4 26864-44-8
Hydrogen-[3-[(2,4-dihydroxyphenyl)azo]-4-hydroxybenzolsulfonato(3-)]cuprat(1-) $C_{12}H_7CuN_2O_6S.H$

248-074-5 26864-56-2
Penfluridol $C_{28}H_{27}ClF_5NO$

248-075-0 26867-92-5
N,N',N''-Tris(dodecyl)-1,3,5-triazin-2,4,6-triamin $C_{39}H_{78}N_6$

248-076-6 26868-19-9
N,N-Bis[(triethoxysilyl)methyl]allylamin $C_{17}H_{39}NO_6Si_2$

248-077-1 26868-32-6
N-(4-Amino-3-brom-9,10-dihydro-9,10-dioxo-1-anthryl)-4-methylbenzolsulfonamid $C_{21}H_{15}BrN_2O_4S$

248-078-7 26869-99-8
4,8-Diamino-9,10-dihydro-1,5-dihydroxy-7-(4-hydroxyphenyl)-9,10-dioxoanthracen-2-sulfonsäure $C_{20}H_{14}N_2O_8S$

248-079-2 26872-84-4
3-Cyclohexylaminopropionsäure $C_9H_{17}NO_2$

248-080-8 26878-12-6
Ethylfluoren-9-carboxylat $C_{16}H_{14}O_2$

248-081-3 26878-30-8
5-Amino-2-anilinopyridinmonohydrochlorid $C_{11}H_{11}N_3.ClH$

248-082-9 26878-31-9
N^2,N^2-Dimethylpyridin-2,5-diamindihydrochlorid $C_7H_{11}N_3.2ClH$

248-083-4 26878-35-3
Pyridin-2,5-diamindihydrochlorid $C_5H_7N_3.2ClH$

248-085-5 26878-37-5
2-[(5-Amino-2-pyridyl)amino]ethanoldihydrochlorid $C_7H_{11}N_3O.2ClH$

248-086-0 26886-05-5
3,5-Diisopropylphenol $C_{12}H_{18}O$

248-087-6 26886-08-8
3'-Thymidylsäure, Mono(4-nitrophenyl)ester, Monoammoniumsalz $C_{16}H_{18}N_3O_{10}P.H_3N$

248-088-1 26887-03-6
10-[3-(4-Methyl-1-piperazinyl)propyl]-2-(trifluormethyl)phenothiazinsulfat $C_{21}H_{24}F_3N_3S.xH_2O_4S$

248-089-7 26887-94-5
2-*Oß*-D-Glucopyranosyl-*ß*-D-glucopyranose $C_{12}H_{22}O_{11}$

248-090-2 26889-86-1
N-(2-Aminoethyl)-3-hydroxynaphthalin-2-carboxamid $C_{13}H_{14}N_2O_2$

248-091-8 26894-50-8
Glycerinpropionat $C_6H_{12}O_4$

248-092-3 26896-18-4
Isononansäure $C_9H_{18}O_2$

248-093-9 26896-20-8
Neodecansäure $C_{10}H_{20}O_2$

248-094-4 26896-31-1
Isooctyl-[(tributylstannyl)thio]acetat $C_{22}H_{46}O_2SSn$

248-096-5 26896-48-0
Tricyclo[5.2.1.$0^{2,7}$]decan-4,8-dimethanol $C_{12}H_{20}O_2$

248-097-0 26898-17-9
Dibenzyltoluol $C_{21}H_{20}$

248-098-6 26901-59-7
4-Hydroxy-3-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-6-[(3-sulfophenyl)amino]naphthalin-2-sulfonsäure $C_{26}H_{25}N_3O_{14}S_4$

248-099-1 26903-94-6
N,N-Diethyl-4-(1*H*-1,2,4-triazol-3-ylazo)anilin $C_{12}H_{16}N_6$

248-100-5 26908-91-8
3-(Diethylamino)propyl-2-phenylbicyclo[2.2.1]heptan-2-carboxylathydrochlorid $C_{21}H_{31}NO_2.ClH$

248-101-0 26910-17-8
Methyl-*N*-acetyl-*N*-L-alanyl-*N*-L-alanylalaninat $C_{12}H_{21}N_3O_5$

248-102-6 26914-17-0
Methyl-9*H*-fluoren $C_{14}H_{12}$

248-103-1 26914-40-9
Ethandithiol $C_2H_6S_2$

248-104-7 26914-43-2
Vinylbenzolsulfonsäure $C_8H_8O_3S$

248-105-2 26915-12-8
Toluidin C_7H_9N

248-106-8 26918-40-1
(2*a*,6*a*,11*R**)-3-Benzyl-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-olhydrobromid $C_{21}H_{25}NO.BrH$

248-107-3 26919-50-6
6-[Methyl(phenylsulfonyl)amino]hexansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{13}H_{19}NO_4S.C_6H_{15}NO_3$

248-108-9 26920-62-7
(Carboxylatomethyl)docosyldimethylammonium $C_{26}H_{53}NO_2$

248-109-4 26921-01-7
Bis[hydrogen-3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(2-)]cobaltat(1-) $C_{40}H_{20}CoN_6O_{14}S_2.2H$

248-111-5 26921-17-5
(*S*)-3-[3-(*tert*-Butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazolmonomaleat $C_{13}H_{24}N_4O_3S.C_4H_4O_4$

248-112-0 26927-89-9
Isobornylbenzoat $C_{17}H_{22}O_2$

248-113-6 26929-65-7
2'-Azido-2'-desoxyuridin $C_9H_{11}N_5O_5$

248-114-1 26931-39-5
1,4-Bis[4-(4-chlorphenoxy)anilino]anthrachinon $C_{38}H_{24}Cl_2N_2O_4$

248-115-7 26931-40-8
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]-4-methoxyphenyl]acetamid $C_{24}H_{23}BrN_6O_8$

248-116-2 26934-29-2
4,5-Dihydro-2,3-dimethylthiazoliumiodid $C_5H_{10}NS.I$

248-117-8 26939-18-4
5,6-Dihydro-2,4,4,6-tetramethyl4*H*-1,3-oxazin $C_8H_{15}NO$

248-118-3 26939-21-9
5,6-Dihydro-4,4,6-trimethyl-2-phenyl-4*H*-1,3-oxazin $C_{13}H_{17}NO$

248-119-9 26939-22-0
2-Benzyl-5,6-dihydro-4,4,6-trimethyl-4*H*-1,3-oxazin $C_{14}H_{19}NO$

248-120-4 26941-42-4
4,8-Diamino-9,10-dihydro-1,5-dihydroxy-7-(4-methoxyphenyl)-9,10-dioxoanthracen-2-sulfonsäure $C_{21}H_{16}N_2O_8S$

248-122-5 26942-95-0
1,2,3-Propantriyltriisooctadecanoat $C_{67}H_{110}O_6$

248-123-0 26944-38-7
[6*R*-[6*a*,7*ß*(*S**)]]-3-(Acetoxymethyl)-7-(5-amino-5-carboxyvalerylamino)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, Kaliumsalz $C_{16}H_{21}N_3O_8S.xK$

248-124-6 26944-48-9
Glibornurid $C_{18}H_{26}N_2O_4S$

248-125-1 26946-33-8
4,4'-Methylenbis(3-nitroanilin) $C_{13}H_{12}N_4O_4$

248-126-7 26946-37-2
Bariumphosphonat $Ba.H_3O_3P$

248-127-2 26946-66-7
1-Methoxy-4-(1-methoxy-1-methylethyl)-1-methylcyclohexan $C_{12}H_{24}O_2$

248-128-8 26946-68-9
1-Methoxy-1-methyl-4-(1-methylvinyl)cyclohexan $C_{11}H_{20}O$

248-129-3 26948-96-9
4,4'-Sulfinyldiresorcin $C_{12}H_{10}O_5S$

248-130-9 26952-13-6
Tetradecen $C_{14}H_{28}$

248-131-4 26952-14-7
Hexadecen $C_{16}H_{32}$

248-133-5 26952-21-6
Isooctan-1-ol $C_8H_{18}O$

248-134-0 26952-23-8
Dichlorpropen $C_3H_4Cl_2$

248-135-6 26952-29-4
Tetrakis(methylphenyl)orthosilicat $C_{28}H_{28}O_4Si$

248-136-1 26952-37-4
p-(3-Oxobutyl)phenylacetat $C_{12}H_{14}O_3$

248-137-7 26952-42-1
Trinitroanilin $C_6H_4N_4O_6$

248-138-2 26954-25-6
(4-Pyridylmethyl)lithium C_6H_6LiN

248-139-8 26955-79-3
3-(2-Phenylhydrazino)propiononitril $C_9H_{11}N_3$

248-140-3 26957-73-3
Tetrahydro-5-(2-hydroxyethyl)-1,3,5-triazin-2(1*H*)-thion $C_5H_{11}N_3OS$

248-141-9 26960-77-0
Natriumdodecan-1-thiolat $C_{12}H_{26}S.Na$

248-142-4 26962-68-5
2,2-Dibutyl-1,3,2-dioxastannolan-4,5-dion $C_{10}H_{18}O_4Sn$

248-144-5 26964-24-9
6-Methoxy-2-phenyl-4-benzopyron $C_{16}H_{12}O_3$

248-145-0 26966-75-6
3(oder 4)-Methylbenzol-1,2-diamin $C_7H_{10}N_2$

248-146-6 26967-68-0
Dibutylphenol $C_{14}H_{22}O$

248-147-1 26967-76-0
Tris(isopropylphenyl)phosphat $C_{27}H_{33}O_4P$

248-148-7 26968-58-1
(Chlormethyl)ethylbenzol $C_9H_{11}Cl$

248-149-2 26972-56-5
N-(2,2-Dimethoxyethyl)anilin $C_{10}H_{15}NO_2$

248-150-8 26978-65-4
2-Bromethansulfonsäure $C_2H_5BrO_3S$

248-151-3 26979-21-5
1-Benzyl-4-phenylpiperidin-4-carbaldehyd $C_{19}H_{21}NO$

248-152-9 26980-43-8
1,1,1,2-Tetrachlor-2,2-dimethyldisilan $C_2H_6Cl_4Si_2$

248-153-4 26981-81-7
N,*N*-Diethylheptylamin $C_{11}H_{25}N$

248-155-5 26982-03-6
Natriumchlorphenolat $C_6H_5ClO.Na$

248-156-0 26983-52-8
Biphenol $C_{12}H_{10}O_2$

248-157-6 26988-72-7
1-Methyl-DL-tryptophan $C_{12}H_{14}N_2O_2$

248-158-1 26998-80-1
Trimethylphenol $C_9H_{12}O$

248-159-7 26998-97-0
Calciumthiobis[dodecylphenolat] $C_{36}H_{58}O_2S.Ca$

248-160-2 26999-06-4
Buttersäure, MonoEster mit Propan-1,2,3-triol $C_7H_{14}O_4$

248-161-8 26999-29-1
O,*O*-Diisooctylhydrogendithiophosphat $C_{16}H_{35}O_2PS_2$

248-162-3 27004-40-6
Kupfertartrat $C_4H_6O_6.xCu$

248-163-9 27012-22-2
5-Methyl-2-phenylpyridin $C_{12}H_{11}N$

248-164-4 27013-89-4
p-Isooctylphenol $C_{14}H_{22}O$

248-166-5 27013-91-8
(4α)-3β-[[2-*O*-(6-Desoxy-α-L-mannopyranosyl)-α-L-arabinopyranosyl]oxy]-23-hydroxyolean-12-en-28-säure $C_{41}H_{66}O_{12}$

248-167-0 27016-31-5
2-Oxobornan-10-sulfonsäure, Verbindung mit Piperazin (2:1) $C_{10}H_{16}O_4S.^1/_2C_4H_{10}N_2$

248-168-6 27016-73-5
Cobaltarsenid AsCo

248-169-1 27016-75-7
Nickelarsenid AsNi

248-170-7 27025-41-8
Bi(glutathion-*S*-yl) $C_{20}H_{32}N_6O_{12}S_2$

248-171-2 27025-49-6
Carfecillin $C_{23}H_{22}N_2O_6S$

248-172-8 27025-51-0
Natriumhydrogen-[2*S*-(2α,5α,6β)]-6-(carboxylatophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{17}H_{18}N_2O_6S.Na$

248-173-3 27030-97-3
1-[4-(1*H*-Benzimidazol-2-yl)phenyl]-1*H*-pyrrol-2,5-dion $C_{17}H_{11}N_3O_2$

248-174-9 27031-07-8
N-[4-[[[[(4,5-Dimethyloxazol-2-yl)amino]iminomethyl]amino]sulfonyl]phenyl]acetamid $C_{14}H_{17}N_5O_4S$

248-175-4 27031-08-9
Sulfaguanol $C_{12}H_{15}N_5O_3S$

248-177-5 27031-18-1
Phenyl-(chlorformyl)phenylacetat $C_{15}H_{11}ClO_3$

248-178-0 27032-78-6
Dihydro-1,3,5-triazin-2,4(1*H*,3*H*)-dion $C_3H_5N_3O_2$

248-179-6 27035-80-9
Oxametacin $C_{19}H_{17}ClN_2O_4$

248-180-1 27035-89-8
2,7-Dioxatricyclo[4.4.0.0*3*,*8*]decan $C_8H_{12}O_2$

248-181-7 27039-84-5
Non-5-en-2-on $C_9H_{16}O$

248-182-2 27043-05-6
2-Ethyl-3,-dimethylpyrazin $C_8H_{12}N_2$

248-183-8 27043-22-7
ar-Ethoxybenzamid $C_9H_{11}NO_2$

248-184-3 27043-31-8
Dodecyltoluol-α-thiol $C_{19}H_{32}S$

248-185-9 27043-37-4
2,2',2'',2'''-[Ethan-1,2-diylidentetrakis(phenylenoxymethylen)]tetraoxiran $C_{38}H_{38}O_8$

248-186-4 27045-88-1
Natrium-2-[4-[4-[4-[bis(2-cyanethyl)amino]benzyliden]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]-6-methylbenzothiazol-7-sulfonat] $C_{31}H_{26}N_6O_4S_2.Na$

248-188-5 27048-04-0
6-Chlor-3-nitropyridin-2-ylamin $C_5H_4ClN_3O_2$

248-189-0 27048-28-8
N-(4-Chlorphenyl)pyridin-2-methylamin $C_{12}H_{11}ClN_2$

248-190-6 27050-41-5
Clenpirin $C_{14}H_{18}Cl_2N_2$

248-191-1 27056-01-5
Octaammindichlor-μ-nitridodiruthenium(3+)trichlorid, stereoisomer $Cl_2H_{24}N_9Ru_2.3Cl$

248-192-7 27057-71-2
Dihydrogenhexachlorosmat(2-) $Cl_6Os.2H$

248-193-2 27058-18-0
1-Benzoyl-1,4-dihydro-4-(1*H*-indol-3-yl)pyridin $C_{20}H_{16}N_2O$

248-194-8 27058-83-9
4-Chlorbenzothiazol-2-aminmonohydrobromid $C_7H_5ClN_2S.BrH$

248-195-3 27058-84-0
[2-Hydroxy-3-(2-methoxyphenoxy)propyl]isopropylammoniumchlorid $C_{13}H_{21}NO_3.ClH$

248-196-9 27059-03-1
2,2'-[(3-Acetamidophenyl)imino]diethyldiacetat $C_{16}H_{22}N_2O_5$

248-197-4 27059-74-1
[10-[2-(Dimethylammonio)propyl]-10*H*-phenothiazinium]maleat $C_{17}H_{20}N_2S.C_4H_4O_4$

248-199-5 **27059-94-5**
N-Iodacetamid C_2H_4INO

248-200-9 **27063-48-5**
Bicyclo[2.2.1]hept-5-en-2-carbonylchlorid C_8H_9ClO

248-201-4 **27064-94-4**
1,1'-(Chlormethylen)bis[4-fluorbenzol] $C_{13}H_9ClF_2$

248-203-5 **27064-95-5**
1-[Bis(4-fluorphenyl)methyl]-4-cinnamylpiperazindihydrochlorid $C_{26}H_{26}F_2N_2.2ClH$

248-204-0 **27066-98-4**
5-Ethyl-5-phenylbarbitursäure, Verbindung mit 1-(Isopropylamino)-3-(1-naphthyloxy)propan-2-ol (1:1) $C_{16}H_{21}NO_2.C_{12}H_{12}N_2O_3$

248-205-6 **27070-58-2**
Octadecen $C_{18}H_{36}$

248-206-1 **27070-59-3**
Cyclododecatrien $C_{12}H_{18}$

248-207-7 **27072-45-3**
3',6'-Dihydroxy-5(oder 6)-isothiocyanatospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{21}H_{11}NO_5S$

248-208-2 **27073-01-4**
Diisotridecylhydrogenphosphat $C_{26}H_{55}O_4P$

248-209-8 **27074-03-9**
1,2-Dihydro-6-hydroxy-1,4-dimethyl-2-oxonicotinonitril $C_8H_8N_2O_2$

248-210-3 **27076-17-1**
10-Methoxy-13-methyl-7-oxo-7*H*-benzimidazo[2,1-*a*]benz[*de*]isochinoliniummethylsulfat $C_{20}H_{15}N_2O_2.CH_3O_4S$

248-211-9 **27076-30-8**
3-[(2-Hydroxyethyl)amino]propionamid $C_5H_{12}N_2O_2$

248-212-4 **27080-90-6**
Dixylyldisulfid $C_{16}H_{18}S_2$

248-214-5 **27081-10-3**
Cycloheptatrienyliumtetrafluoroborat(1-) $C_7H_7.BF_4$

248-215-0 **27082-31-1**
Glycerindihydrogenphosphat $C_3H_9O_6P$

248-216-6 **27085-12-7**
Aquochlorcobalamin $C_{62}H_{90}CoN_{13}O_{15}P.Cl$

248-217-1 **27086-19-7**
Dipropylcarbamoylchlorid $C_7H_{14}ClNO$

248-218-7 **27089-56-1**
(2,3,4,5-Tetrahydro)-3-thioxo-2-(ß-D-ribofuranosyl)-1,2,4-triazin-5-on $C_8H_{11}N_3O_5S$

248-219-2 **27090-63-7**
N,*N*,*N'*,*N'*-Tetrabutylhexan-1,6-diamin $C_{22}H_{48}N_2$

248-220-8 **27094-65-1**
Bis(2-methylbutyl)amin $C_{10}H_{23}N$

248-221-3 **27096-04-4**
Chromtris(dihydrogenphosphat) $Cr.3H_3O_4P$

248-222-9 **27096-30-6**
Diethylammoniumnitrat $C_4H_{11}N.HNO_3$

248-223-4 **27096-31-7**
Triethylammoniumnitrat $C_6H_{15}N.HNO_3$

248-225-5 **27097-69-4**
Ethyl[3-(10,11-dihydro-5*H*-dibenz[*b*,*f*]azepin-5-yl)propyl]methylcarbamat $C_{21}H_{26}N_2O_2$

248-226-0 **27107-79-5**
Ethyl-*trans*-(±)-2-(dimethylamino)-1-phenylcyclohex-3-en-1-carboxylathydrochlorid $C_{17}H_{23}NO_2.ClH$

248-227-6 **27107-89-7**
2-Ethylhexyl-10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoat $C_{38}H_{74}O_6S_3Sn$

248-228-1 **27113-22-0**
1-(4-Hydroxy-3-methoxyphenyl)decan-5-on $C_{17}H_{26}O_3$

248-229-7 **27115-04-4**
Natrium-1,4-diisopentylsulfonatosuccinat $C_{14}H_{26}O_7S.Na$

248-230-2 **27115-36-2**
Chromtriformiat $CH_2O_2.{}^1/_3Cr$

248-231-8 **27115-50-0**
N-(*p*-Toluoyl)glycin $C_{10}H_{11}NO_3$

248-232-3 **27115-74-8**
5-Isopropyl-1,3,4-thiadiazol-2-amin $C_5H_9N_3S$

248-233-9 **27115-86-2**
Dacuroniumbromid $C_{33}H_{58}N_2O_3.2Br$

248-234-4 **27116-62-7**
7-(Diethylamino)-1-phenylspiro[[1]benzopyrano[2,3-*c*]pyrazol-4(1*H*),1'(3'*H*)-isobenzofuran]-3'-on $C_{28}H_{25}N_3O_3$

248-236-5 **27121-30-8**
[29*H*,31*H*-Phthalocyanintrisulfonyltrichloridato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{13}Cl_3CuN_8O_6S_3$

248-237-0 **27121-79-5**
[Tris(chloromethyl)-29*H*,31*H*-phthalocyaoninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{35}H_{19}Cl_3CuN_8$

248-238-6 **27122-63-0**
[1-(Allyloxy)ethyl]benzol $C_{11}H_{14}O$

248-239-1 **27124-12-5**
Methyl-18-ß-acetoxy-10,17-α-dimethoxy-3-oxo-2,3-seco-20-α-johimban-16-ß-carboxylat $C_{25}H_{32}N_2O_7$

248-240-7 **27126-93-8**
3,5-Bis(trifluormethyl)benzonitril $C_9H_3F_6N$

248-241-2 **27129-87-9**
3,5-Dimethylbenzylalkohol $C_9H_{12}O$

248-242-8 **27132-23-6**
Dimethyldiethylmalonat $C_9H_{16}O_4$

248-243-3 **27133-42-2**
Octachromhenicosaoxid Cr_8O_{21}

248-244-9 **27133-66-0**
Chromsäure, Bariumkaliumsalz $Ba.xCrH_2O_4.xK$

248-245-4 **27134-20-9**
Dodecylbenzolsulfonsäure, Verbindung mit 2-[(2-Aminoethyl)amino]ethanol $C_{18}H_{30}O_3S.xC_4H_{12}N_2O$

248-247-5 **27135-90-6**
3*a*,4,5,6,7,7*a*-Hexahydromethoxy-4,7-methano-1*H*-inden $C_{11}H_{16}O$

248-248-0 **27136-73-8**
2-(Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethanol $C_{22}H_{42}N_2O$

248-249-6 **27136-79-4**
[Methylidyntris(oxy)]trisisodecan $C_{31}H_{64}O_3$

248-250-1 **27137-19-5**
[Triaminophthalocyaninato(2-)]kupfer, Polymerderivat, Pigmente $C_{32}H_{19}CuN_{11}$

248-251-7 **27137-20-8**
Dinatriumbenzoldisulfonat $C_6H_6O_6S_2.2Na$

248-252-2 **27137-33-3**
3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-indenol $C_{10}H_{14}O$

248-253-8 **27137-41-3**
Methylfuran C_5H_6O

248-254-3 **27137-85-5**
Trichlor(dichlorphenyl)silan $C_6H_3Cl_5Si$

248-255-9 **27137-86-6**
Trichlor(trichlorphenyl)silan $C_6H_2Cl_6Si$

248-256-4 **27138-01-8**
α,α,α',α'-Tetramethylxylol-α,α-diol $C_{12}H_{18}O_2$

248-258-5 **27138-31-4**
Oxydipropyldibenzoat $C_{20}H_{22}O_5$

248-259-0 **27140-08-5**
Phenylhydrazinhydrochlorid $C_6H_8N_2.xClH$

248-260-6 **27143-44-8**
8-Hydroxychinolinium-(*E*,*E*)-hexa-2,4-dienoat $C_9H_7NO.C_6H_8O_2$

248-261-1 **27147-10-0**
Cyclohexyldimethylammoniumacetat $C_8H_{17}N.C_2H_4O_2$

248-262-7 **27147-71-3**
2-Methylpalmitinsäure $C_{17}H_{34}O_2$

248-263-2 **27149-59-3**
Methyl-2-cyan-3-(4-methoxyphenyl)-2-butenoat $C_{13}H_{13}NO_3$

248-264-8 **27151-08-2**
2-(Phenylimino)oxazolidin-3-ethanol $C_{11}H_{14}N_2O_2$

248-265-3 **27151-57-1**
N-(4-Methoxyphenyl)-*N*-methyl-*p*-anisidin $C_{15}H_{17}NO_2$

248-266-9 **27152-57-4**
Tricalciumdiarsenit $AsH_3O_3.{}^3/_2Ca$

248-267-4 **27152-80-3**
Natrium[4-[(4-nitrophenyl)azo]anilino]methansulfonat $C_{13}H_{12}N_4O_5S.Na$

248-269-5 **27153-53-3**
2-Methoxy-1,3,3-trimethylbicyclo[2.2.1]heptan $C_{11}H_{20}O$

248-270-0 **27153-54-4**
4-(1-Ethoxy-1-methylethyl)-1-methylcyclohexen $C_{12}H_{22}O$

248-271-6 **27157-66-0**
Decylphenol $C_{16}H_{26}O$

248-272-1 **27157-73-9**
Toluoldisulfonsäure $C_7H_8O_6S_2$

248-273-7 **27157-94-4**
O,O-Bis(methylphenyl)hydrogendithiophosphat $C_{14}H_{15}O_2PS_2$

248-274-2 **27159-32-6**
1-(Benzylamino)propan-2-ol $C_{10}H_{15}NO$

248-275-8 **27159-90-6**
Natrium-*N*-[2-(*N*-ethyl-*m*-toluidino)ethyl]methansulfonamidat $C_{12}H_{20}N_2O_2S.Na$

248-276-3 **27160-08-3**
4-(2-Chlorethyl)-1,2-dimethoxybenzol $C_{10}H_{13}ClO_2$

248-277-9 **27164-45-0**
Natrium-(6*R-trans*)-3-(acetoxymethyl)-8-oxo-7-(1*H*-tetrazol-1-ylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{13}H_{14}N_6O_6S.Na$

248-278-4 **27164-46-1**
Natrium-(6*R-trans*)-3-[[(5-methyl-1,3,4-thiadiazol-2-yl)thio]methyl]-8-oxo-7-(1*H*-tetrazol-1-ylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{14}H_{14}N_8O_4S_3.Na$

248-280-5 **27165-07-7**
2-Methyl-5-nitrobenzoldiazonium $C_7H_6N_3O_2$

248-281-0 **27165-08-8**
4-Chlor-2-methylbenzoldiazonium $C_7H_6ClN_2$

248-282-6 **27165-17-9**
2-Methoxy-5-nitrobenzoldiazonium $C_7H_6N_3O_3$

248-283-1 **27165-22-6**
4-Chlor-2-nitrobenzoldiazonium $C_6H_3ClN_3O_2$

248-284-7 **27165-25-9**
4-Methoxy-2-nitrobenzoldiazonium $C_7H_6N_3O_3$

248-285-2 **27172-85-6**
3-Phenyl-DL-alaninhydrochlorid $C_9H_{11}NO_2.ClH$

248-286-8 **27174-15-8**
N-Glycyl-DL-threonin $C_6H_{12}N_2O_4$

248-287-3 **27175-64-0**
Dimethylpyridin C_7H_9N

248-288-9 **27175-91-3**
Natriumtetradecan-1-sulfonat $C_{14}H_{30}O_3S.Na$

248-289-4 **27176-87-0**
Dodecylbenzolsulfonsäure $C_{18}H_{30}O_3S$

248-291-5 **27176-93-8**
2-[2-(Nonylphenoxy)ethoxy]ethanol $C_{19}H_{32}O_3$

248-292-0 **27177-03-3**
20-(Nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol $C_{29}H_{52}O_8$

248-293-6 **27177-05-5**
23-(Nonylphenoxy)-3,6,9,12,15,18,21-heptaoxatricosan-1-ol $C_{31}H_{56}O_9$

248-294-1 **27177-08-8**
29-(Nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosanol $C_{35}H_{64}O_{11}$

248-295-7 **27177-41-9**
ar-Nonyldiphenylamin $C_{21}H_{29}N$

248-296-2 **27177-77-1**
Kaliumdodecylbenzolsulfonat $C_{18}H_{30}O_3S.K$

248-297-8 **27177-78-2**
Natriumdinonylbenzolsulfonat $C_{24}H_{42}O_3S.Na$

248-298-3 **27177-82-8**
ar-Hydroxy-*ar*-methylbenzamid $C_8H_9NO_2$

248-299-9 **27178-16-1**
Diisodecyladipat $C_{26}H_{50}O_4$

248-300-2 **27178-34-3**
tert-Butylphenol $C_{10}H_{14}O$

248-301-8 **27178-87-6**
Natriumdimethylnaphthalinsulfonat $C_{12}H_{12}O_3S.Na$

248-302-3 **27180-93-4**
3-Ethylhexahydro-3-(3-methoxyphenyl)-1-methyl-1*H*-azepiniumbromid $C_{16}H_{25}NO.BrH$

248-303-9 **27182-51-0**
N-Amidinodecan-1-amid $C_{11}H_{23}N_3O$

248-304-4 **27184-69-6**
4,4'-[*p*-Phenylenbis(azo)]di-*m*-kresol $C_{20}H_{18}N_4O_2$

248-306-5 **27184-78-7**
Bariumbis(thioborat) $BHS_2.{}^1/_2Ba$

248-307-0 **27185-77-9**
2,4,4-Trimethyl-3-(3-oxo-1-butenyl)cyclohex-2-en-1-on $C_{13}H_{18}O_2$

248-308-6 **27189-31-7**
N-[5-[Bis(2-hydroxyethyl)amino]-2-[(2-brom-4,6-dinitrophenyl)azo]-4-ethoxyphenyl]acetamid $C_{20}H_{23}BrN_6O_8$

248-309-1 **27189-59-9**
Tributyl(nicotinoyloxy)stannan $C_{18}H_{31}NO_2Sn$

248-310-7 **27193-28-8**
(1,1,3,3-Tetramethylbutyl)phenol $C_{14}H_{22}O$

248-311-2 **27193-69-7**
Trimethylcyclododeca-1,5,9-trien $C_{15}H_{24}$

248-312-8 **27193-86-8**
Dodecylphenol $C_{18}H_{30}O$

248-313-3 **27193-93-7**
Nonylnaphthalin $C_{19}H_{26}$

248-314-9 **27194-53-4**
Diethyldihydrogendiphosphat $C_4H_{12}O_7P_2$

248-315-4 **27194-74-7**
Laurinsäure, Monoester mit Propan-1,2-diol $C_{15}H_{30}O_3$

248-317-5 **27195-16-0**
Sucrosedistearat $C_{48}H_{90}O_{13}$

248-318-0 **27196-00-5**
Tetradecanol $C_{14}H_{30}O$

248-319-6 **27203-92-5**
Tramadol $C_{16}H_{25}NO_2$

248-320-1 **27205-03-4**
2,2'-[Sulfonylbis(4,1-phenylenoxy)]bisethanol $C_{16}H_{18}O_6S$

248-321-7 **27205-24-9**
3-(Ethylthio)butyraldehyd $C_6H_{12}OS$

248-322-2 **27205-99-8**
Natrium-*O,O*-diisopropyldithiophosphat $C_6H_{15}O_2PS_2.Na$

248-323-8 **27206-01-5**
Natrium-*O,O*-dipentyldithiophosphat $C_{10}H_{23}O_2PS_2.Na$

248-324-3 **27206-35-5**
Dinatrium-3,3'-dithiobis[propansulfonat] $C_6H_{14}O_6S_4.2Na$

248-325-9 **27213-78-1**
tert-Butylbrenzcatechin $C_{10}H_{14}O_2$

248-326-4 **27213-90-7**
Natriumdiisobutylnaphthalinsulfonat $C_{18}H_{24}O_3S.Na$

248-328-5 **27214-00-2**
Calciumglycerophosphat $C_3H_9O_6P.Ca$

248-329-0 **27214-28-6**
Glycerinmonomyristat $C_{17}H_{34}O_4$

248-330-6 **27214-47-7**
p-sec-Octylphenol $C_{14}H_{22}O$

248-331-1 **27214-52-4**
Diisooctylamin $C_{16}H_{35}N$

248-332-7 **27214-61-5**
2-Hydroxyethyl-D-glucosid $C_8H_{16}O_7$

248-333-2 **27214-90-0**
Diisooctylsebacat $C_{26}H_{50}O_4$

248-334-8 **27215-10-7**
Diisooctylhydrogenphosphat $C_{16}H_{35}O_4P$

248-335-3 **27215-22-1**
Benzylisooctylphthalat $C_{23}H_{28}O_4$

248-336-9 **27215-25-4**
N-[3-(Isooctyloxy)propyl]propan-1,3-diamin $C_{14}H_{32}N_2O$

248-337-4 **27215-38-9**
Laurinsäure, Monoester mit Glycerin $C_{15}H_{30}O_4$

248-339-5 **27215-95-8**
Nonen C_9H_{18}

248-340-0 **27216-47-3**
Sucrosemyristat $C_{26}H_{48}O_{12}$

248-341-6 **27220-47-9**
Econazol $C_{18}H_{15}Cl_3N_2O$

248-342-1 27220-57-1
3-[3-Formamidosalicylamido]-8-hexyl-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-ylbutyrat $C_{27}H_{38}N_2O_9$

248-343-7 27220-59-3
8-Butyl-3-(3-formamido-2-hydroxybenzamido)-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-ylbutyrat $C_{25}H_{34}N_2O_9$

248-344-2 27220-60-6
8-Ethyl-3-(3-formamidosalicylamido)-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-ylisovalerat $C_{24}H_{32}N_2O_9$

248-345-8 27220-61-7
8-Ethyl-3-[[3-(formylamino)salicyloyl]amino]-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-ylbutyrat $C_{23}H_{30}N_2O_9$

248-346-3 27223-35-4
Ketazolam $C_{20}H_{17}ClN_2O_3$

248-347-9 27227-73-2
4-(5-Norbornen-2-yl)-3-buten-2-on $C_{11}H_{14}O$

248-348-4 27230-51-9
(4-Pyridylthio)acetylchloridhydrochlorid $C_7H_6ClNOS.ClH$

248-350-5 27231-36-3
1,3-Dihydro-5-methyl-2*H*-benzimidazol-2-thion $C_8H_8N_2S$

248-351-0 27233-00-7
1,2,3-Propantriyltris[acetoxyoctadecanoat] $C_{63}H_{116}O_{12}$

248-352-6 27236-35-7
4-(Oxoundecen-1-yl)morpholin $C_{15}H_{27}NO_2$

248-353-1 27236-46-0
2-Methylpenten C_6H_{12}

248-354-7 27236-51-7
Natriumhexadecenylsulfat $C_{16}H_{32}O_4S.Na$

248-355-2 27236-65-3
Diphenyl[μ-[(tetrapropenyl)succinato(2-)-*O*:*O*']]diquecksilber $C_{28}H_{36}Hg_2O_4$

248-356-8 27236-80-2
Undecenoylchlorid $C_{11}H_{19}ClO$

248-357-3 27236-84-6
(Triphenylbuta-1,3-dienyl)benzol $C_{28}H_{22}$

248-358-9 27241-31-2
3-Amino-1-(2,4,6-trichlorphenyl)-5-pyrazolon $C_9H_6Cl_3N_3O$

248-359-4 27243-07-8
4,8-Dimethylnon-7-en-3-ol $C_{11}H_{22}O$

248-361-5 27243-08-9
2,4,8-Trimethylnon-7-en-3-ol $C_{12}H_{24}O$

248-362-0 27246-81-7
3-Bromphenylhydrazinhydrochlorid $C_6H_7BrN_2.ClH$

248-363-6 27247-96-7
2-Ethylhexylnitrat $C_8H_{17}NO_3$

248-364-1 27251-68-9
Pentadecen $C_{15}H_{30}$

248-365-7 27251-75-8
Triisooctylbenzol-1,2,4-tricarboxylat $C_{33}H_{54}O_6$

248-366-2 27251-77-0
Diisotridecylazelat $C_{35}H_{68}O_4$

248-367-8 27253-22-1
Tris[(isooctylthio)acetato]antimon $C_{30}H_{57}O_6S_3Sb$

248-368-3 27253-26-5
Diisotridecylphthalat $C_{34}H_{58}O_4$

248-369-9 27253-28-7
Neodecansäure, Bleisalz $C_{10}H_{20}O_2.xPb$

248-370-4 27253-29-8
Zinkneodecanoat $C_{10}H_{20}O_2.{}^1/_2Zn$

248-372-5 27253-30-1
Lithiumneodecanoat $C_{10}H_{20}O_2.Li$

248-373-0 27253-31-2
Neodecansäure, Cobaltsalz $C_{10}H_{20}O_2.xCo$

248-374-6 27253-32-3
Manganneodecanoat $C_{10}H_{20}O_2.xMn$

248-375-1 27253-33-4
Calciumneodecanoat $C_{10}H_{20}O_2.{}^1/_2Ca$

248-376-7 27253-41-4
Isononansäure, Bleisalz $C_9H_{18}O_2.xPb$

248-377-2 27253-57-2
Isononyldihydrogenphosphat $C_9H_{21}O_4P$

248-378-8 27253-58-3
Diisononylhydrogenphosphat $C_{18}H_{39}O_4P$

248-379-3 27255-72-7
(6*R*-*trans*)-3-Methyl-8-oxo-7-(phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{16}H_{16}N_2O_4S$

248-380-9 27268-31-1
Kalium-4-[4-[[4-(dimethylamino)phenyl]methylen]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{19}H_{19}N_3O_4S.K$

248-381-4 27276-25-1
Natrium-6-(3,4,5-trimethoxybenzamido)hexanoat $C_{16}H_{23}NO_6.Na$

248-383-5 27277-00-5
2-Amino-6-methyl-4-propyl-1,2,4-triazolo[1,5-*a*]pyrimidin-5(4*H*)-on $C_9H_{13}N_5O$

248-384-0 27279-43-2
Natrium-[2-hydroxy-3-mercaptopropan-1-sulfonato(2-)]aurat(1-) $C_3H_6AuO_4S_2.Na$

248-385-6 27279-86-3
2-Oxo-2*H*-1-benzopyran-6-sulfonsäure $C_9H_6O_5S$

248-386-1 27280-85-9
2-Oxoglutarsäure, Verbindung mit 5-Hydroxy-6-methylpyridin-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_5H_6O_5$

248-387-7 27287-73-6
2-Amino-6-methyl-1,2,4-triazolo[1,5-*a*]pyrimidin-5(1*H*)-on $C_6H_7N_5O$

248-388-2 27288-44-4
Antimon(3+)tris[2-(isooctyloxy)-2-oxoethanthiolat] $C_{10}H_{20}O_2S.{}^1/_3Sb$

248-389-8 27293-82-9
2-[3-(Butyrylamino)-2,4,6-triiodbenzyl]buttersäure $C_{15}H_{18}I_3NO_3$

248-390-3 27297-42-3
9-Fluor-11ß,17,21-trihydroxy-16ß-methylpregna-1,4-dien-3,20-dion-21-(hydrogensuccinat) $C_{26}H_{33}FO_8$

248-391-9 27299-12-3
1,4-Anhydro-D-glucitol $C_6H_{12}O_5$

248-392-4 27310-22-1
1,1-Diethoxyhexa-2,4-dien $C_{10}H_{18}O_2$

248-394-5 27310-25-4
7-Aminonaphthalin-1,3,5-trisulfonsäure $C_{10}H_9NO_9S_3$

248-395-0 27312-17-0
1-5-Diamino-2-brom-4,8-dihydroxyanthrachinon $C_{14}H_9BrN_2O_4$

248-396-6 27312-18-1
4,8-Diamino-2-brom-1,5-dihydroxyanthrachinon $C_{14}H_9BrN_2O_4$

248-397-1 27314-13-2
Norflurazon $C_{12}H_9ClF_3N_3O$

248-398-7 27315-91-9
Pipebuzon $C_{25}H_{32}N_4O_2$

248-399-2 27316-90-1
Triammoniumdiaquaoctachlor-μ-nitridodiruthenat(3-) $Cl_8H_4NO_2Ru_2.3H_4N$

248-400-6 27317-59-5
Ethyl-3-ethoxy-3-iminopropionat $C_7H_{13}NO_3$

248-401-1 27318-03-2
Vanadiumtetrahydroxid H_4O_4V

248-402-7 27321-62-6
Glycerindinitrat $C_3H_6N_2O_7$

248-403-2 27321-72-8
Stearinsäure, Monoester mit Triglycerin $C_{27}H_{54}O_8$

248-404-8 27322-34-5
Triisopropylbenzol $C_{15}H_{24}$

248-405-3 27323-18-8
Chlor-1,1'-biphenyl $C_{12}H_9Cl$

248-406-9 27323-41-7
Dodecylbenzolsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{30}O_3S.C_6H_{15}NO_3$

248-407-4 27323-47-3
Aminoundecansäure $C_{11}H_{23}NO_2$

248-409-5 27325-78-6
Bis[2-[2-isopropyloxazolidin-3-yl]ethyl]adipat $C_{22}H_{40}N_2O_6$

248-410-0 27326-17-6
2-[2-(3,4-Dihydro-6-methoxy-1(2*H*)-chinolyl)vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{23}H_{27}N_2O.Cl$

248-411-6 **27327-27-1**
Kaliumhydrogen-5-aminobenzol-1,3-disulfonat
$C_6H_7NO_6S_2.K$

248-412-1 **27328-34-3**
N-(2,2-Dimethoxyethyl)phthalimid $C_{12}H_{13}NO_4$

248-413-7 **27333-05-7**
4'-Chlor-2-(2,4-di-*tert*-pentylphenoxy)-3'-nitrobutyranilid
$C_{26}H_{35}ClN_2O_4$

248-414-2 **27336-23-8**
1,1-Dibrom-1,2,2,2-tetrafluorethan $C_2Br_2F_4$

248-415-8 **27338-59-6**
4-[4-(4-Fluorphenyl)piperazin-1-yl]butan-2-on $C_{14}H_{19}FN_2O$

248-416-3 **27339-25-9**
3-(3,4-Dimethoxyphenyl)-2-methyl-6-oxohexan-3-carbonitril
$C_{16}H_{21}NO_3$

248-417-9 **27341-33-9**
1-Amino-4-[(methoxyphenyl)amino]anthrachinon
$C_{21}H_{16}N_2O_3$

248-418-4 **27342-69-4**
Tetramethyltetravinylcyclotetrasiloxan $C_{12}H_{24}O_4Si_4$

248-420-5 **27344-06-5**
Dinatrium-4,4'-bis[[4-anilino-6-[(2-carbamoylethyl)(2-hydroxyethyl)amino]-1,3,5,-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{42}H_{46}N_{14}O_{10}S_2.2Na$

248-421-0 **27344-41-8**
Dinatrium-2,2'-([1,1'-biphenyl]-4,4'-diyldivinylen)bis(benzolsulfonat) $C_{28}H_{22}O_6S_2.2Na$

248-422-6 **27344-43-0**
Tetramethyl-[[1,1'-biphenyl]-4,4'-diylbis(methylen)]bisphosphonat $C_{18}H_{24}O_6P_2$

248-423-1 **27348-32-9**
L-Aspartsäure, Verbindung mit L-Lysin (1:1)
$C_6H_{14}N_2O_2.C_4H_7NO_4$

248-424-7 **27351-96-8**
1,5-Bis(isopropyl)naphthalin $C_{16}H_{20}$

248-425-2 **27354-18-3**
1-[(1-Methylethyl)amino]anthrachinon $C_{17}H_{15}NO_2$

248-426-8 **27360-58-3**
(Dihydroxyphenyl)phenylquecksilber $C_{12}H_{10}HgO_2$

248-427-3 **27360-85-6**
Tetranatrium-[29*H*,31*H*-phthalocyanintetrasulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(4-) $C_{32}H_{12}CuN_8O_{12}S_4.4Na$

248-428-9 **27361-16-6**
Butyl-2-pyridylether $C_9H_{13}NO$

248-429-4 **27367-89-1**
4-(4-Fluorphenyl)-*α*-methylpiperazin-1-propylamin
$C_{14}H_{22}FN_3$

248-431-5 **27367-90-4**
Niaprazin $C_{20}H_{25}FN_4O$

248-432-0 **27373-57-5**
N-Octyl-*β*-alanin $C_{11}H_{23}NO_2$

248-433-6 **27375-52-6**
N-[4-[(2-Hydroxyethyl)sulfonyl]phenyl]acetamid
$C_{10}H_{13}NO_4S$

248-434-1 **27379-58-4**
D-Glucitolmonomyristat $C_{20}H_{40}O_7$

248-435-7 **27379-61-9**
D-Glucitolmonodocosanoat $C_{28}H_{56}O_7$

248-436-2 **27386-01-2**
5-(Methylamino)-1,3,4-thiadiazol-2(3*H*)-thion $C_3H_5N_3S_2$

248-437-8 **27387-79-7**
Butyl-3-chlorpropionat $C_7H_{13}ClO_2$

248-438-3 **27387-87-7**
3-(3,5-Dichlorphenyl)imidazolidin-2,4-dion $C_9H_6Cl_2N_2O_2$

248-439-9 **27394-81-6**
5-(4-Methoxyphenyl)penta-2,4-dienal $C_{12}H_{12}O_2$

248-440-4 **27394-99-6**
N-(1-Cyanethyl)formamid $C_4H_6N_2O$

248-442-5 **27400-77-7**
Nonadecen $C_{19}H_{38}$

248-443-0 **27400-79-9**
Henicosen $C_{21}H_{42}$

248-444-6 **27405-89-6**
Kupfer(II)fumarat $C_4H_4O_4.Cu$

248-445-1 **27409-30-9**
β-D-Glucopyranosid, 1a,1b,2,5a,6,6a-Hexahydro-6-hydroxy-1a-(hydroxymethyl)oxireno[4,5]cyclopenta[1,2-c]pyran-2-yl, 6-(3-Phenyl-2-propenoat), [1a*S*-[1a*α*,1b*β*,2*β*(*E*),5a*β*,6*β*,6a*α*-$C_{24}H_{28}O_{11}$

248-446-7 **27413-92-9**
2,5-Dimethoxy-4-[(*p*-tolyl)thio]benzoldiazoniumtetrafluoroborat $C_{15}H_{15}N_2O_2S.BF_4$

248-447-2 **27414-68-2**
Dinatrium-2-(1,3-dihydro-3-oxo-7-sulfonato-2*H*-indol-2-yliden)-3-oxoindolin-5-sulfonat $C_{16}H_{10}N_2O_8S_2.2Na$

248-448-8 **27415-21-0**
2,3-Dipropyloxiran $C_8H_{16}O$

248-449-3 **27417-37-4**
4-(2,2-Dimethyl-6-methylencyclohexyl)but-3-en-2-on, Monomethylderivat $C_{14}H_{22}O$

248-450-9 **27419-30-5**
3-[[2-(2-Cyanethoxy)ethyl]phenylamino]propiononitril
$C_{14}H_{17}N_3O$

248-451-4 **27425-55-4**
3-(1*H*-Benzimidazol-2-yl)-7-(diethylamino)-2-benzopyron
$C_{20}H_{19}N_3O_2$

248-453-5 **27425-58-7**
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphtalin-1-sulfonato(3-)][1-[[2-hydroxy-5-[(2-methoxyphenyl)azo]phenyl]azo]-2-naphtholato(2-)]chromat(2-)
$C_{43}H_{27}CrN_6O_8S.2Na$

248-454-0 **27425-30-1**
Natriumbis[2-[(2-hydroxy-5-nitrophenyl)azo]-4,5-dimethylphenolato(2-)]chromat(1-) $C_{28}H_{22}CrN_6O_8.Na$

248-455-6 **27428-34-8**
3-(Trichlormethyl)benzoylchlorid $C_8H_4Cl_4O$

248-456-1 **27431-32-5**
N,*N*-Diethylbutan-1,4-diamin $C_8H_{20}N_2$

248-457-7 **27432-39-9**
1-(2-Methoxyphenyl)butan-2-on $C_{11}H_{14}O_2$

248-458-2 **27438-39-7**
1-(Morpholin-4-ylmethyl)-2-naphthol $C_{15}H_{17}NO_2$

248-459-8 **27441-59-4**
Calciumbis(6-aminohexanoat) $C_6H_{13}NO_2.^1/_2Ca$

248-460-3 **27441-70-9**
Natrium-2-[[4-[3-(4-chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethansulfonat $C_{17}H_{17}ClN_2O_5S_2.Na$

248-461-9 **27441-86-7**
Imidodischwefelsäure, Ammoniumsalz $H_3NO_6S_2.xH_3N$

248-462-4 **27447-29-6**
5'-[Bis(2-cyanethyl)amino]-2'-[(2,6-dichlor-4-nitrophenyl)azo]acetanilid $C_{20}H_{17}Cl_2N_7O_3$

248-464-5 **27447-36-5**
N,*N*-Diethyl-*p*-vinylphenethylamin $C_{14}H_{21}N$

248-465-0 **27450-47-1**
6-[3-(Dimethylamino)propyl]-6,12-dihydro-benzofuro[3,2-*c*][1]benzoxepin-6-ol $C_{21}H_{23}NO_3$

248-466-6 **27452-68-2**
m-[[4-[[4-[(2-Cyanethyl)ethylamino]-*o*-tolyl]azo]-1-naphthyl]azo]benzolsulfonsäure $C_{28}H_{26}N_6O_3S$

248-467-1 **27457-28-9**
Natriumstyrolsulfonat, Isomerengemisch $C_8H_8O_3S.Na$

248-468-7 **27458-90-8**
Di-*tert*-dodecyldisulfid $C_{24}H_{50}S_2$

248-469-2 **27458-92-0**
Isotridecan-1-ol $C_{13}H_{28}O$

248-470-8 **27458-93-1**
Isooctadecan-1-ol $C_{18}H_{38}O$

248-471-3 **27458-94-2**
Isononylalkohol $C_9H_{20}O$

248-472-9 **27464-38-6**
N,*N*-Benzothiazol-2-sulfinamid $C_9H_{10}N_2OS_2$

248-473-4 **27464-82-0**
2,5-Dimethyl-1,3,4-thiadiazol $C_4H_6N_2S$

248-475-5 **27469-53-0**
Almitrin $C_{26}H_{29}F_2N_7$

248-476-0 **27469-60-9**
1-[Bis(4-fluorphenyl)methyl]piperazin $C_{17}H_{18}F_2N_2$

248-477-6 **27470-51-5**
Suxibuzon $C_{24}H_{26}N_2O_6$

248-478-1 **27471-60-9**
2-(4-Butoxyphenoxy)-*N*-(2,5-diethoxyphenyl)-*N*-[2-(diethylamino)ethyl]acetamidmonohydrochlorid $C_{28}H_{42}N_2O_5.ClH$

248-479-7 **27472-21-5**
(3,4-Diethoxyphenyl)acetonitril $C_{12}H_{15}NO_2$

248-480-2 **27476-27-3**
Cadmiumtoluat $C_8H_8O_2.^1/_2Cd$

248-481-8 **27476-48-8**
Trimethylhexan-1,6-diol $C_9H_{20}O_2$

248-482-3 **27476-93-3**
2-(Heptadecenyl)-2,3-dihydro-1*H*-imidazol-1-ethylamin $C_{22}H_{43}N_3$

248-483-9 **27478-24-6**
Ammoniumbutylnaphthalinsulfonat $C_{14}H_{16}O_3S.H_3N$

248-484-4 **27478-34-8**
Dinitronaphthalin $C_{10}H_6N_2O_4$

248-486-5 **27479-28-3**
Dodecyl(ethylbenzyl)dimethylammoniumchlorid $C_{23}H_{42}N.Cl$

248-487-0 **27479-29-4**
(Ethylbenzyl)dimethyltetradecylammoniumchlorid $C_{25}H_{46}N.Cl$

248-488-6 **27479-35-2**
Bis(methylcyclohexyl)adipat $C_{20}H_{34}O_4$

248-489-1 **27479-45-4**
Magnesiumdodecylbenzolsulfonat $C_{18}H_{30}O_3S.^1/_2Mg$

248-490-7 **27487-83-8**
5-Chlor-2-(3,4-dimethoxyphenyl)-2-isopropylvaleronitril $C_{16}H_{22}ClNO_2$

248-491-2 **27489-60-7**
trans-*N*-(4-Hydroxycyclohexyl)acetamid $C_8H_{15}NO_2$

248-492-8 **27489-62-9**
trans-4-Aminocyclohexan-1-ol $C_6H_{13}NO$

248-493-3 **27490-70-6**
Chlorisobutyldimethylsilan $C_6H_{15}ClSi$

248-494-9 **27492-84-8**
Methyl-4-amino-*o*-anisat $C_9H_{11}NO_3$

248-495-4 **27496-76-0**
Vinylxylol $C_{10}H_{12}$

248-497-5 **27496-82-8**
Methylendisalicylsäure $C_{15}H_{12}O_6$

248-498-0 **27499-52-1**
1,4-Phenylenbis(methylen)bismethacrylat $C_{16}H_{18}O_4$

248-499-6 **27500-82-9**
4-(Chlormethyl)-3-methoxy-9*H*-xanthen-9-on $C_{15}H_{11}ClO_3$

248-501-5 **27501-55-9**
Ammonium-1,4-dinonylsulfonatosuccinat $C_{22}H_{42}O_7S.H_3N$

248-502-0 **27503-81-7**
2-Phenyl-1*H*-benzimidazol-5-sulfonsäure $C_{13}H_{10}N_2O_3S$

248-503-6 **27511-79-1**
5-Aminopyrazol-4-carboxamidhemisulfat $C_4H_6N_4O.^1/_2H_2O_4S$

248-504-1 **27515-66-8**
Diisobutylphenol $C_{14}H_{22}O$

248-505-7 **27519-02-4**
cis-Tricos-9-en $C_{23}H_{46}$

248-506-2 **27522-11-8**
2-Ethylpentan-1-ol $C_7H_{16}O$

248-507-8 **27522-42-5**
Natriumhydrogen-*N*-methyl-*N*-phenyl-10-(sulfonatooxy)octadecanamidat $C_{25}H_{43}NO_5S.Na$

248-508-3 **27523-40-6**
Isoconazol $C_{18}H_{14}Cl_4N_2O$

248-509-9 **27525-74-2**
Dimethyl-2,6-dimethylpyridin-3,5-dicarboxylat $C_{11}H_{13}NO_4$

248-510-4 **27530-63-8**
[1*S*-(1α,3aβ,4α,8aβ)]-2-(Decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-yliden)ethylacetat $C_{18}H_{28}O_2$

248-512-5 **27530-80-9**
DL-Threonindihydrogenphosphat $C_4H_{10}NO_6P$

248-513-0 **27538-09-6**
5-Ethyl-4-hydroxy-2-methylfuran-3(2*H*)-on $C_7H_{10}O_3$

248-514-6 **27538-10-9**
2-Ethyl-4-hydroxy-5-methylfuran-3(2*H*)-on $C_7H_{10}O_3$

248-515-1 **27538-35-8**
Ethyl-3-(1*H*-imidazol-4-yl)acrylat $C_8H_{10}N_2O_2$

248-516-7 **27541-88-4**
2,2-Dichlor-*N*-(3-chlor-1,4-naphthochinon-2-yl)acetamid $C_{12}H_6Cl_3NO_3$

248-517-2 **27546-07-2**
Diammoniumdimolybdat $H_4N.^1/_2Mo_2O_7$

248-518-8 **27550-52-3**
Dioctylbis(oleoyloxy)stannan $C_{52}H_{100}O_4Sn$

248-519-3 **27550-64-7**
N-[3-[[(2,5-Dioxo-1-pyrrolidinyl)ethyl]ethylamino]phenyl]acetamid $C_{16}H_{21}N_3O_3$

248-520-9 **27550-73-8**
Chlormethylmethacrylat $C_5H_7ClO_2$

248-521-4 **27552-98-3**
Cytidin, Cytidylyl-(3'→5')-, Monoammoniumsalz $C_{18}H_{25}N_6O_{12}P.H_3N$

248-523-5 **27554-26-3**
Diisooctylphthalat $C_{24}H_{38}O_4$

248-524-0 **27557-84-2**
4-Methoxy-2-methylbutan-2-ol $C_6H_{14}O_2$

248-525-6 **27560-30-1**
Dimethyloctadecyl[2-(octadecyloxy)-2-oxoethyl]ammoniumchlorid $C_{40}H_{82}NO_2.Cl$

248-526-1 **27560-48-1**
2,2'-[(Dimethylsilylen)bis(oxy)]bisethanol $C_6H_{16}O_4Si$

248-527-7 **27563-65-1**
3-Chlorphthalsäure $C_8H_5ClO_4$

248-528-2 **27564-01-8**
2-Mercaptoethylstearat $C_{20}H_{40}O_2S$

248-529-8 **27564-02-9**
5-Chlor-2-[2-[4-[(2-cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{23}H_{25}ClN_3.Cl$

248-530-3 **27564-03-0**
1,3,3-Trimethyl-2-[[(2-nitrophenyl)hydrazono]methyl]-3*H*-indoliumchlorid $C_{18}H_{19}N_4O_2.Cl$

248-531-9 **27565-41-9**
(*R**,*R**)-(±)-1,4-Dimercaptobutan-2,3-diol $C_4H_{10}O_2S_2$

248-532-4 **27569-09-1**
3-Methyl-4-(pyrrolidin-1-yl)benzoldiazoniumhexafluoroarsenat $C_{11}H_{14}N_3.AsF_6$

248-534-5 **27569-10-4**
4-Pyrrolidinyl-*m*-toluoldiazoniumtetrachlorozincat (2:1) $C_{11}H_{14}N_3.^1/_2Cl_4Zn$

248-535-0 **27574-25-0**
3-Dibenzo[*b*,*e*]thiepin-11(6*H*)-yliden-8-methyl-8-azabicyclo[3.2.1]octanhydrochlorid $C_{22}H_{23}NS.ClH$

248-536-6 **27574-34-1**
[[2,2'-Thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-*O*,*O*',*S*]nickel $C_{28}H_{40}NiO_2S$

248-537-1 **27574-80-7**
1,1'-(Dodecan-1,12-diyl)bis-1*H*-pyrrol-2,5-dion $C_{20}H_{28}N_2O_4$

248-538-7 **27575-47-9**
Quecksilberfluorid FHg

248-539-2 **27576-86-9**
(1-Methyl-1-phenylethyl)phenol $C_{15}H_{16}O$

248-540-8 **27578-60-5**
N-(2-Aminoethyl)piperidin $C_7H_{16}N_2$

248-541-3 **27579-33-5**
2,3-Bis(1-oxopropoxy)propylstearat $C_{27}H_{50}O_6$

248-542-9 **27580-13-8**
3-(Phosphonooxy)-*N*-(*o*-tolyl)naphthalin-2-carboxamid $C_{18}H_{16}NO_5P$

248-543-4 **27580-14-9**
5-(*N*,*N*-Diethylaminosulfonyl)-2-methoxybenzoldiazoniumchlorid $C_{11}H_{16}N_3O_3S$

248-545-5 **27580-35-4**
5-Chlor-2-methylbenzoldiazonium $C_7H_6ClN_2$

248-546-0 **27581-00-6**
1-[(5,8-Dihydro-1-naphthyl)oxy]-3-(isopropylamino)propan-2-ol $C_{16}H_{23}NO_2$

248-547-6 **27583-41-1**
p-[4-[(3-Ethyl-3*H*-benzoxazol-2-yliden)ethyliden]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure
$C_{21}H_{19}N_3O_5S$

248-548-1 **27588-43-8**
4-(2-Methoxyphenethyl)-α-phenylpiperazin-1-propanoldihydrochlorid $C_{22}H_{30}N_2O_2.2ClH$

248-549-7 **27589-33-9**
Azosemid $C_{12}H_{11}ClN_6O_2S_2$

248-550-2 **27591-42-0**
Oxazidion $C_{20}H_{19}NO_3$

248-551-8 **27593-14-2**
(Carboxylatomethyl)di(methyl)octylammonium $C_{12}H_{25}NO_2$

248-552-3 **27593-23-3**
6-Pentyl-2*H*-pyran-2-on $C_{10}H_{14}O_2$

248-553-9 **27593-43-7**
Ethyl-3-(acetoxy)-3-butenoat $C_8H_{12}O_4$

248-554-4 **27593-69-7**
Isopropylnonadecan-1-oat $C_{22}H_{44}O_2$

248-556-5 **27599-04-8**
Bis(α-chlortolyl)ether $C_{14}H_{12}Cl_2O$

248-557-0 **27601-29-2**
tert-Butyl-(*S*)-[2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-2-oxo-1-[[4-(benzyloxy)phenyl]methyl]ethyl]carbamat $C_{25}H_{28}N_2O_7$

248-558-6 **27602-75-1**
6-Methoxy-α-methylnaphthalin-1-acetaldehyd $C_{14}H_{14}O_2$

248-559-1 **27605-30-7**
[2-Ethylhexylhydrogenmaleato-*O*']phenylquecksilber
$C_{18}H_{24}HgO_4$

248-560-7 **27605-35-2**
1-(Tributylstannyl)-1*H*-imidazol $C_{15}H_{30}N_2Sn$

248-561-2 **27606-09-3**
2,4-Dimethyl-4,4*a*,5,9*b*-tetrahydroindeno[1,2-*d*]-1,3-dioxin
$C_{13}H_{16}O_2$

248-562-8 **27607-36-9**
2,2'-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecyl)imino]bisethanol $C_{14}H_{14}F_{17}NO_2$

248-563-3 **27607-42-7**
2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecyl)amino]ethanol $C_{12}H_{10}F_{17}NO$

248-564-9 **27607-61-0**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Pentadecafluornonansulfonylchlorid
$C_9H_4ClF_{15}O_2S$

248-565-4 **27607-77-8**
Trimethylsilyltrifluormethansulfonat $C_4H_9F_3O_3SSi$

248-567-5 **27608-01-1**
4-Methyloctan-2-on-octyl $C_9H_{18}O$

248-568-0 **27608-03-3**
3-Methylheptan-1-al $C_8H_{16}O$

248-569-6 **27610-14-6**
3-Amino-6-chlor-3,4-dihydro-4-phenylchinazolin-4-ol
$C_{14}H_{12}ClN_3O$

248-570-1 **27610-92-0**
2-Butyloctansäure $C_{12}H_{24}O_2$

248-571-7 **27611-01-4**
2-Decyltetradecyllaurat $C_{36}H_{72}O_2$

248-572-2 **27611-63-8**
2-Cyanbenzoylchlorid C_8H_4ClNO

248-573-8 **27614-71-7**
[Tetrachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-kupfer $C_{32}H_{12}Cl_4CuN_8$

248-574-3 **27618-25-3**
3-*m*-Toluidinopropiononitril $C_{10}H_{12}N_2$

248-575-9 **27619-88-1**
3,3,4,4,5,5,6,6,6-Nonafluorhexan-1-sulfonylchlorid
$C_6H_4ClF_9O_2S$

248-576-4 **27619-89-2**
3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluoroctansulfonylchlorid
$C_8H_4ClF_{13}O_2S$

248-578-5 **27619-90-5**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecansulfonylchlorid $C_{10}H_4ClF_{17}O_2S$

248-579-0 **27619-91-6**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Henicosafluordodecan-1-sulfonylchlorid $C_{12}H_4ClF_{21}O_2S$

248-580-6 **27619-97-2**
3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluoroctansulfonsäure
$C_8H_5F_{13}O_3S$

248-581-1 **27625-35-0**
3-Methylbutyl-2-methylbutyrat $C_{10}H_{20}O_2$

248-582-7 **27634-89-5**
p-Cyclohexylbenzaldehyd $C_{13}H_{16}O$

248-583-2 **27636-75-5**
Natriumundecylbenzolsulfonat $C_{17}H_{28}O_3S.Na$

248-584-8 **27636-85-7**
Heptafluoriodpropan C_3F_7I

248-585-3 **27637-46-3**
Nickelisooctanoat $C_8H_{16}O_2.xNi$

248-586-9 **27638-00-2**
Laurinsäure, Diester mit Glycerin $C_{27}H_{52}O_5$

248-587-4 **27640-89-7**
(*Z*)-Docos-13-enyl-(*Z*)-docos-13-enoat $C_{44}H_{84}O_2$

248-589-5 **27644-04-8**
3,3,6-Trimethylhepta-1,5-dien-4-ol $C_{10}H_{18}O$

248-590-0 **27644-18-4**
2,2-Dimethylpropionylbromid C_5H_9BrO

248-591-6 **27646-79-3**
2-(Methylamino)butan-1-ol $C_5H_{13}NO$

248-592-1 **27652-89-7**
α-(4-Chlorphenyl)pyridin-2-methanol $C_{12}H_{10}ClNO$

248-593-7 **27653-63-0**
5-Ethyl-5-methyl-1*H*,3*H*,5*H*-pyrimidin-2,4,6-trion
$C_7H_{10}N_2O_3$

248-594-2 **27655-95-4**
(±)-5-Brom-6-methoxy-α-methylnaphthalin-2-essigsäure
$C_{14}H_{13}BrO_3$

248-595-8 **27668-52-6**
Dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammoniumchlorid
$C_{26}H_{58}NO_3Si.Cl$

248-596-3 **27673-48-9**
5,8-Dihydro-1-naphthol $C_{10}H_{10}O$

248-597-9 **27676-62-6**
1,3,5-Tris(3,5-di-*tert*-butyl-4-hydroxybenzyl)-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_{48}H_{69}N_3O_6$

248-598-4 **27677-26-5**
Bis(chinolin-8-ol-N^1)bis(chinolin-8-olato-N^1,O^8)zink
$C_{36}H_{26}N_4O_4Zn$

248-600-3 **27678-26-8**
Dinatrium-1-amino-9,10-dihydro-9,10-dioxo-4-[4-[(4-sulfonatophenyl)azo]anilino]anthracen-2-sulfonat
$C_{26}H_{18}N_4O_8S_2.2Na$

248-601-9 **27683-60-9**
2-Chlor-α-(dichlormethyl)benzylalkohol $C_8H_7Cl_3O$

248-602-4 **27685-51-4**
Quecksilber(2+)tetrakis(thiocyanato-*N*)cobaltat(2-)
$C_4CoN_4S_4.Hg$

248-604-5 **27685-83-2**
N,*N*'-(9,10-Dihydro-9,10-dioxoanthracen-1,5-diyl)bis(2,3,4,5-tetrachlorbenzamid) $C_{28}H_{10}Cl_8N_2O_4$

248-605-0 **27685-90-1**
2,3-Dihydro-2-oxobenzoxazol-6-sulfonylchlorid $C_7H_4ClNO_4S$

248-606-6 **27686-84-6**
(*R**,*S**)-4,4'-(2,3-Dimethylbutan-1,4-diyl)bisbrenzcatechin
$C_{18}H_{22}O_4$

248-607-1 **27689-12-9**
(1-Methylethyliden)bis(4,1-phenylenoxy-3,1-propandiyl)bismethacrylat $C_{29}H_{36}O_6$

248-608-7 **27690-02-4**
Dikalium-9,10-dihydro-9,10-dioxoanthracen-1,5-disulfonat
$C_{14}H_8O_8S_2.2K$

248-609-2 **27692-35-9**
4-(Chlorethoxy)anilin $C_8H_{10}ClNO$

248-610-8 **27692-59-7**
3,4,5,6-Tetrachlor-*N*-[2-(4,5,6,7-tetrachlor-3-hydroxy-1-oxo-1*H*-inden-2-yl)-8-chinolyl]phthalimid $C_{26}H_6Cl_8N_2O_4$

248-611-3 **27692-91-7**
N-Ethyl-*N*',*N*'-dimethyl-*N*-phenylethylendiamin $C_{12}H_{20}N_2$

248-612-9 **27693-42-1**
3,4-Dimethoxyphenyl-2-pyridylketon $C_{14}H_{13}NO_3$

248-613-4 27693-62-5
Bis[[2-(3,4-dihydroxyphenyl)-2-oxoethyl]isopropylammonium]= sulfat $C_{11}H_{15}NO_3.^1/_2H_2O_4S$

248-615-5 27695-01-8
Calciumbis(hydrogensuccinat) $C_4H_6O_4.^1/_2Ca$

248-616-0 27697-00-3
2-[2-(Methacryloyloxy)ethoxycarbonyl]benzoesäure $C_{14}H_{14}O_6$

248-617-6 27697-50-3
N-Cyclohexyl-*N*-nitrosohydroxylamin, Kaliumsalz $C_6H_{12}N_2O_2.K$

248-618-1 27701-66-2
4-Brom-3-nitrobiphenyl $C_{12}H_8BrNO_2$

248-619-7 27708-63-0
Dikaliumisooctylphosphat $C_8H_{19}O_4P.2K$

248-620-2 27711-76-8
4-[(4-Amino-9,10-dihydro-3-methyl-9,10-dioxo-1-anthryl)ami= no]toluol-3-sulfonsäure $C_{22}H_{18}N_2O_5S$

248-621-8 27725-17-3
2,2'-Methylenbis[4-(1,1,3,3-tetramethylbutyl)phenol] $C_{29}H_{44}O_2$

248-622-3 27726-31-4
(Pivaloyloxy)methyl-[6*R*-[6*α*,7*ß*(*R**)]]-7-(2-amino-2-phenylace= tamido)-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-= en-2-carboxylatmonohydrochlorid $C_{22}H_{27}N_3O_6S.ClH$

248-623-9 27726-32-5
(Pivaloyloxy)methyl-(6*R*-*trans*)-7-amino-3-methyl-8-oxo-5-= thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{14}H_{20}N_2O_5S$

248-624-4 27733-08-0
1,8-Diaminobrom-4,5-dihydroxyanthrachinon $C_{14}H_9BrN_2O_4$

248-626-5 27735-90-6
Natriumdihydro(trithio)borat(1-) $BH_2S_3.Na$

248-627-0 27737-55-9
Ethyl-4-(phenylmethoxy)-1*H*-indol-2-carboxylat $C_{18}H_{17}NO_3$

248-628-6 27738-46-1
α-Hydroxy-1,3-benzodioxol-5-essigsäure $C_9H_8O_5$

248-629-1 27738-73-4
Oelsäure, Verbindung mit Ethan-1,2-diamin $C_{18}H_{34}O_2.xC_2H_8N_2$

248-630-7 27738-87-0
Dinatrium-3,3'-dithiobis(benzolsulfonat) $C_{12}H_{10}O_6S_4.2Na$

248-631-2 27738-96-1
Isocyanatocarbonylchlorid C_2ClNO_2

248-632-8 27739-28-2
Isobutyl-*p*-anisat $C_{12}H_{16}O_3$

248-633-3 27739-29-3
Isopentyl-*p*-anisat $C_{13}H_{18}O_3$

248-634-9 27742-10-5
Ditridecyldodecandioat $C_{38}H_{74}O_4$

248-635-4 27750-19-2
Ethyl-3-(acetoxy)crotonat $C_8H_{12}O_4$

248-637-5 27753-52-2
Nonabrom-1,1'-biphenyl $C_{12}HBr_9$

248-638-0 27757-79-5
3-Hydroxy-4-(phenylazo)-2-naphthoesäure $C_{17}H_{12}N_2O_3$

248-639-6 27757-85-3
(2-Thienylmethyl)amin C_5H_7NS

248-640-1 27757-95-5
4-[(4-Chlor-5-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naph= thoesäure $C_{18}H_{13}ClN_2O_6S$

248-641-7 27761-19-9
(Mercaptoethyl)ammoniumhydrogentartrat $C_4H_6O_6.C_2H_7NS$

248-642-2 27761-26-8
2-Methoxy-4-nitrobenzoldiazonium $C_7H_6N_3O_3$

248-643-8 27761-27-9
4-(Phenylcarboxamido)-2-methoxy-5-methylbenzoldiazo= niumchlorid $C_{15}H_{14}N_3O_2$

248-644-3 27762-70-5
2,5,8,11,14,17,20,23,26,29,32-Undecaoxatritriacontane $C_{22}H_{46}O_{11}$

248-645-9 27765-48-6
Indium(3+)tetrafluoroborat(1-) $BF_4.^1/_3In$

248-646-4 27766-45-6
4-(Phenylcarboxamido)-2,5-dimethoxybenzoldiazoniumchlorid $C_{15}H_{14}N_3O_3$

248-648-5 27766-47-8
2,5-Dimethoxy-4-[(4-nitrophenyl)azo]benzoldiazonium $C_{14}H_{12}N_5O_4$

248-649-0 27767-98-2
Methyl-*N*-(2-cyanethyl)-*N*-[4-[(2-cyan-4-nitrophenyl)azo]= phenyl]-*ß*-alaninat $C_{20}H_{18}N_6O_4$

248-650-6 27772-09-4
[$\Delta^{5,5'}$(6*H*,6'*H*)-Bifluorantheno[3,2-*b*]thiophen]-6,6'-dion $C_{36}H_{16}O_2S_2$

248-651-1 27773-65-5
(3*α*,16*α*)-Eburnamenin-14-carbonsäure $C_{20}H_{22}N_2O_2$

248-652-7 27774-13-6
Vanadiumoxidsulfat O_5SV

248-653-2 27775-00-4
Isononylamin $C_9H_{21}N$

248-654-8 27776-01-8
Benzyltoluol $C_{14}H_{14}$

248-655-3 27776-21-2
2,2'-[Azobis(1-methylethyliden)]bis[4,5-dihydro-1*H*-imidazol= dihydrochlorid $C_{12}H_{22}N_6.2ClH$

248-656-9 27778-30-9
2-[7-(Diethylamino)-2-imino-2*H*-1-benzopyran-3-yl]-1,3-di= methyl-1*H*-benzimidazoltrichlorozincat $C_{22}H_{25}N_4O.Cl_3Zn$

248-657-4 27779-29-9
(1*α*,2*ß*,3*α*,5*α*)-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

248-659-5 27790-37-0
Dikaliumzinnbis(sulfat) $H_2O_4S.K.^1/_2Sn$

248-660-0 27794-93-0
[Nitrilotris(methylen)]trisphosphonsäure, Kaliumsalz $C_3H_{12}NO_9P_3.xK$

248-661-6 27795-22-8
Natrium-(6*R*-*trans*)-3-[(acetyloxy)methyl]-7-amino-8-oxo-5-= thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{10}H_{12}N_2O_5S.xNa$

248-662-1 27798-60-3
Methyl-(2-methoxyphenyl)acetat $C_{10}H_{12}O_3$

248-663-7 27799-91-3
5-Methoxy-1*H*-benzotriazol $C_7H_7N_3O$

248-664-2 27805-39-6
4-Methoxy-α-pyridylbenzylalkohol $C_{13}H_{13}NO_2$

248-665-8 27807-84-7
4-Chlor-3-oxobuttersäure $C_4H_5ClO_3$

248-666-3 27813-02-1
Methacrylsäure, Monoester mit Propan-1,2-diol $C_7H_{12}O_3$

248-667-9 27813-21-4
cis-4-Cyclohexen-1,2-dicarboximid $C_8H_9NO_2$

248-668-4 27814-41-1
5(oder 6)-Ethoxy-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-in= den $C_{12}H_{18}O$

248-670-5 27816-23-5
2-Methoxyethyl-2-cyanacrylat $C_7H_9NO_3$

248-671-0 27816-36-0
2-Chlorpropionamid C_3H_6ClNO

248-672-6 27817-35-2
Hexahydro-1*H*-azepin-1-carbonylchlorid $C_7H_{12}ClNO$

248-673-1 27817-67-0
3-(Propylthio)propen $C_6H_{12}S$

248-674-7 27817-73-8
N-[4-(Methylthio)phenyl]acrylamid $C_{10}H_{11}NOS$

248-675-2 27818-21-9
3-[(2,6-Dichlorphenyl)methylen]-*N*-hydroxycarbazamidinhy= drochlorid $C_8H_8Cl_2N_4O.xClH$

248-676-8 27819-09-6
2-Methylallyl-2-butenoat $C_8H_{12}O_2$

248-677-3 27820-51-5
Tetralithium-7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo= nato-2-naphthyl)azo]naphthalin-2-sulfonat] $C_{41}H_{28}N_6O_{15}S_4.4Li$

248-678-9 27821-45-0
Uridin-5'-(trihydrogen-diphosphat), Dinatriumsalz $C_9H_{14}N_2O_{12}P_2.2Na$

248-679-4 27821-54-1
Thymidin-5'-(trinatriumhydrogentriphosphat) $C_{10}H_{17}N_2O_{14}P_3.3Na$

248-681-5 27829-72-7
Ethyl-(*E*)hex-2-enoat $C_8H_{14}O_2$

248-682-0 27833-64-3
Bernsteinsäure, Verbindung mit 2-Chlor-11-(4-methylpiperazin-1-yl)dibenz[*b*,*f*][1,4]oxazepin (1:1) $C_{18}H_{18}ClN_3O.C_4H_6O_4$

248-683-6 27836-01-7
Tetranatrium-[29*H*,31*H*-phthalocyanintetrasulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]zincat(4-) $C_{32}H_{12}N_8O_{12}S_4Zn.4Na$

248-684-1 27836-52-8
tert-Butylisononanperoxoat $C_{13}H_{26}O_3$

248-685-7 27836-64-2
Dodecyl-D-glucosid $C_{18}H_{36}O_6$

248-686-2 27836-65-3
Octadecyl-D-glucosid $C_{24}H_{48}O_6$

248-687-8 27841-04-9
2,2-Dimethylpropan-1,3-diylbisheptanoat $C_{19}H_{36}O_4$

248-688-3 27841-06-1
2,2-Dimethyl-1,3-propandiyldidecanoat $C_{25}H_{48}O_4$

248-689-9 27843-15-8
Bis(3-aminopropyl)cyclohexylamin $C_{12}H_{27}N_3$

248-690-4 27847-83-2
2-Hydroxy-4-methoxy-2'-methylbenzophenon $C_{15}H_{14}O_3$

248-692-5 27848-80-2
Lithium-(*S*)-lactat $C_3H_6O_3.Li$

248-693-0 27848-81-3
Lithium-D-(-)-lactat $C_3H_6O_3.Li$

248-694-6 27848-84-6
Nicergolin $C_{24}H_{26}BrN_3O_3$

248-695-1 27850-15-3
Chrom(3+)acrylat $C_3H_4O_2.^1/_3Cr$

248-696-7 27858-07-7
Tetrabrom(tetrabromphenyl)benzol $C_{12}H_2Br_8$

248-697-2 27858-32-8
Bis(ethyl-acetoacetato-$O^{1'}$,O^3)bis(propan-2-olato)titan $C_{18}H_{32}O_8Ti$

248-698-8 27859-58-1
(Tetrapropenyl)bernsteinsäure $C_{16}H_{28}O_4$

248-699-3 27863-17-8
N-[(4-Tolyl)sulfonyl]-L-glutaminsäure, Verbindung mit 2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-*b*]thiazol (1:1) $C_{12}H_{15}NO_6S.C_{11}H_{12}N_2S$

248-700-7 27867-19-2
2,5,8,11,14,17,20,23,26,29-Decaoxatriacontan $C_{20}H_{42}O_{10}$

248-701-2 27867-36-3
5,8,8-Trimethyl-3-oxatricyclo[5.1.0.$0^{2,4}$]octan $C_{10}H_{16}O$

248-702-8 27870-92-4
2-Octadecyl-1*H*-thioxantheno[2,1,9-*def*]isochinolin-1,3(2*H*)-dion $C_{36}H_{45}NO_2S$

248-703-3 27870-96-8
Trimethyl-3-[(1-oxooctadecyl)amino]propylammoniumdimethylphosphat $C_{24}H_{51}N_2O.C_2H_6O_4P$

248-704-9 27871-49-4
Methyl-(*S*)-(-)-lactat $C_4H_8O_3$

248-705-4 27872-83-9
2-[[2-[4-Chlor-3-(trifluormethyl)phenyl]-1-methylethyl]amino]ethanol $C_{12}H_{15}ClF_3NO$

248-707-5 27876-24-0
4-Hexylpyridin $C_{11}H_{17}N$

248-708-0 27876-94-4
8,8'-Diapo-.*psi*.,.*psi*.-carotindisäure $C_{20}H_{24}O_4$

248-709-6 27878-36-0
2-(Hydroxyimino)-3-(*o*-nitrophenyl)propionsäure $C_9H_8N_2O_5$

248-710-1 27883-12-1
(6*Z*,9*Z*)-*N*,*N*-Bis(2-hydroxyethyl)octadeca-6,9-dien-1-amid $C_{22}H_{41}NO_3$

248-711-7 27885-92-3
Imidocarb $C_{19}H_{20}N_6O$

248-712-2 27886-13-1
1-Chlor-3-(octadecyloxy)propan-2-ol $C_{21}H_{43}ClO_2$

248-713-8 27893-14-7
2-Ethoxy-2-oxoethylsalicylat $C_{11}H_{12}O_5$

248-714-3 27893-41-0
p-(Heptyloxy)benzaldehyd $C_{14}H_{20}O_2$

248-715-9 27894-50-4
Methyl-N^6-benzyloxycarbonyl-L-lysinathydrochlorid $C_{15}H_{22}N_2O_4.ClH$

248-716-4 27896-84-0
5-Nitrobenzimidazoliumnitrat $C_7H_5N_3O_2.HNO_3$

248-718-5 27897-08-1
2,5-Dimethylsulfanilsäure $C_8H_{11}NO_3S$

248-719-0 27899-45-2
3,3-Dimethylbicyclo[2.2.1]heptan-2-methanol $C_{10}H_{18}O$

248-720-6 27902-24-5
Bis[(*R*)-12-hydroxyoel]säure, Diester mit Glycerin $C_{39}H_{72}O_7$

248-721-1 27905-02-8
Galliumcitrat $C_6H_8O_7.Ga$

248-722-7 27905-45-9
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecylacrylat $C_{13}H_7F_{17}O_2$

248-723-2 27910-26-5
[6*R*-(6*α*,7*β*)]-3-(Acetoxymethyl)-7-(hydroxyphenylacetamido)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{18}H_{18}N_2O_7S$

248-724-8 27911-72-4
Tritetradecylamin $C_{42}H_{87}N$

248-725-3 27912-14-7
(-)-5-[3-(*tert*-Butylamino)-2-hydroxypropoxy]-3,4-dihydronaphthalin-1(2*H*)-onhydrochlorid $C_{17}H_{25}NO_3.ClH$

248-726-9 27917-82-4
1-Desoxy-1-(ethylamino)-D-glucitol, Verbindung mit 4-Hydroxy-3-iod-5-nitrobenzonitril (1:1) $C_8H_{19}NO_5.C_7H_3IN_2O_3$

248-727-4 27913-31-6
Pentafluorbenzolsulfenylchlorid C_6ClF_5S

248-729-5 27920-25-8
(2-Biphenylyloxy)methanol $C_{13}H_{12}O_2$

248-730-0 27922-80-1
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit (2*S*-*trans*)-3,4-Dimethyl-2-phenylmorpholin (1:2) $C_{23}H_{16}O_6.2C_{12}H_{17}NO$

248-731-6 27923-63-3
Sucrosetristearat $C_{66}H_{124}O_{14}$

248-732-1 27926-72-3
4,4'-Bipyridiniumdichlorid $C_{10}H_8N_2.2ClH$

248-733-7 27930-87-6
3-Ethyl-5-[(3-methylthiazolidin-2-yliden)ethyliden]rhodanin $C_{11}H_{14}N_2OS_3$

248-734-2 27931-06-2
Natrium-7-aminonaphthalin-1-sulfonat $C_{10}H_9NO_3S.Na$

248-735-8 27932-91-5
Dimethyl-(hydroxymethylen)malonat $C_6H_8O_5$

248-736-3 27932-00-9
(2,3-Dihydro-1*H*-inden-5-yl)hydrogenphenylmalonat $C_{18}H_{16}O_4$

248-737-9 27933-36-4
3-Brom-3-methyl-2-[(2-nitrophenyl)thio]-3*H*-indol $C_{15}H_{11}BrN_2O_2S$

248-738-4 27934-38-9
5,5'-(thiodimethylen)bis[4-phenyl-4*H*-1,2,4-triazol-2-thiol] $C_{18}H_{16}N_6S_3$

248-740-5 27936-43-2
Kaliumnonylphenolat $C_{15}H_{24}O.K$

248-741-0 27938-31-4
o-Isononylphenol $C_{15}H_{24}O$

248-742-6 27939-60-2
Dimethylcyclohex-3-en-1-carbaldehyd $C_9H_{14}O$

248-743-1 27942-27-4
20-(4-Nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol $C_{29}H_{52}O_8$

248-744-7 27948-10-3
Hexylcyclohexancarboxylat $C_{13}H_{24}O_2$

248-745-2 27949-30-0
2,3',6-Biphenyltriol $C_{12}H_{10}O_3$

248-746-8 27954-37-6
1,1-Dimethyl-3-[3-(1,1,2,2-tetrafluorethoxy)phenyl]harnstoff $C_{11}H_{12}F_4N_2O_2$

248-747-3 **27958-77-6**
3-Amino-*N*,*N*-dimethylbenzylamin $C_9H_{14}N_2$

248-748-9 **27959-26-8**
Nicomol $C_{34}H_{32}N_4O_9$

248-749-4 **27960-69-6**
Titandisulfat $H_2O_4S.xTi$

248-751-5 **27969-53-5**
5-[2-(1-Ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)-1-methylethyliden]-1,3-bis(2-methoxyethyl)barbitursäure $C_{26}H_{29}N_3O_5S$

248-752-0 **27969-56-8**
p-[4,5-Dihydro-4-[5-[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]penta-2,4-dienyliden]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{25}H_{22}N_4O_8S_2$

248-753-6 **27969-85-3**
3-Amino-6-hydroxy-2-pyridonhydrochlorid $C_5H_6N_2O_2.ClH$

248-754-1 **27970-50-9**
3-Pentylpentan-2,4-dion $C_{10}H_{18}O_2$

248-755-7 **27981-70-0**
p-[4,5-Dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]but-2-enyliden]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{24}H_{22}N_4O_8S_2$

248-756-2 **27982-29-2**
3-[[1,3-dioxo-3-[3-[(1-oxooctadecyl)amino]phenyl]propyl]amino]-4-methoxybenzolsulfonsäure $C_{34}H_{50}N_2O_7S$

248-757-8 **27982-34-9**
3-[*m*-[[2-(2,4-Di-*tert*-pentylphenoxy)butyryl]amino]phenyl]-*N*-(*o*-methoxyphenyl)-3-oxopropionamid $C_{36}H_{46}N_2O_5$

248-758-3 **27982-36-1**
N-[5-[[2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorphenyl]-4,4-dimethyl-3-oxovaleramid $C_{33}H_{47}ClN_2O_4$

248-759-9 **27985-70-2**
(1-Methylheptyl)phenol $C_{14}H_{22}O$

248-760-4 **27985-87-1**
Cyclohexyl-1,1'-biphenyl $C_{18}H_{20}$

248-762-5 **27986-36-3**
2-(Nonylphenoxy)ethanol $C_{17}H_{28}O_2$

248-763-0 **27986-95-4**
Hexanitrooxanilid $C_{14}H_6N_8O_{14}$

248-764-6 **27987-06-0**
Trifluorethan $C_2H_3F_3$

248-765-1 **27987-25-3**
Bis(methylcyclohexyl)phthalat $C_{22}H_{30}O_4$

248-766-7 **27990-92-7**
4,4'-Iminobisbenzoldiazoniumhydrogensulfat $C_{12}H_9N_5.O_4S$

248-767-2 **27992-31-0**
5,6-Dimethyl-2-pyridon C_7H_9NO

248-768-8 **27998-60-3**
[(2-Chlorethyl)sulfinyl]benzol C_8H_9ClOS

248-769-3 **28002-18-8**
Dinatrium-[2*S*-(2*α*,5*α*,6*β*)]-3,3-dimethyl-7-oxo-6-(phenylsulfonatoacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{16}H_{18}N_2O_7S_2.2Na$

248-770-9 **28002-70-2**
Neomycin B-sulfat $C_{23}H_{46}N_6O_{13}.xH_2O_4S$

248-771-4 **28003-86-3**
L-Lysinmono(1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat) $C_6H_{14}N_2O_2.C_5H_4N_2O_4$

248-773-5 **28005-74-5**
2,2'-[(2-Methylphenyl)imino]bisethanol $C_{11}H_{17}NO_2$

248-774-0 **28008-04-0**
S-[3-Acetoxy-1-[1-[[(4-amino-2-methyl-5-pyrimidyl)methyl]formamido]ethyliden]propyl]thioacetatmonohydrochlorid $C_{16}H_{22}N_4O_4S.ClH$

248-775-6 **28009-80-5**
Bis(1,1-dimethylethyl)-3-oxoglutarat $C_{13}H_{22}O_5$

248-776-1 **28012-14-8**
6-Methoxy-3,3-dimethylindan-5-ol $C_{12}H_{16}O_2$

248-777-7 **28015-99-8**
Magnesiumbis(dinonylnaphthalinsulfonat) $C_{28}H_{44}O_3S.^1/_2Mg$

248-778-2 **28016-00-4**
Zinkbis(dinonylnaphthalinsulfonat) $C_{28}H_{44}O_3S.^1/_2Zn$

248-779-8 **28016-01-5**
Tetrafluorbenzol $C_6H_2F_4$

248-780-3 **28020-34-0**
2-(4-amino-*N*-ethyl-*m*-toluidino)ethanolsulfat $C_{11}H_{18}N_2O.xH_2O_4S$

248-781-9 **28020-36-2**
N^2-Methylpyridin-2,5-diamin $C_6H_9N_3$

248-782-4 **28020-71-5**
2-[(2-Pyridinylmethyl)thio]-1*H*-benzimidazol-5-sulfonsäure $C_{13}H_{11}N_3O_3S_2$

248-784-5 **28024-16-0**
Ethylisopentylsuccinat $C_{11}H_{20}O_4$

248-785-0 **28024-60-4**
(±)-*α*-Amino-1*H*-pyrazol-1-propionsäure $C_6H_9N_3O_2$

248-786-6 **28025-23-2**
1-(Allyloxy)-3-methoxypropan-2-ol $C_7H_{14}O_3$

248-787-1 **28026-69-9**
N-*tert*-Butyl-*N*-(2,3-epoxypropyl)benzylamin $C_{14}H_{21}NO$

248-788-7 **28029-53-0**
Cobaltdinicotinat $C_6H_5NO_2.^1/_2Co$

248-789-2 **28029-54-1**
Mangandinicotinat $C_6H_5NO_2.^1/_2Mn$

248-790-8 **28031-44-9**
2,2'-[(2,2',3,3',5,5',6,6'-Octachlor[1,1'-biphenyl]-4,4'-diyl)bis(oxyethan-2,1-diyloxy)]bisethanol $C_{20}H_{18}Cl_8O_6$

248-791-3 **28042-61-7**
Kaliumtrifluormagnesat(1-) $F_3Mg.K$

248-792-9 **28043-10-9**
Methyl-2,6,6-trimethylcyclohex-2-en-1-carboxylat $C_{11}H_{18}O_2$

248-793-4 **28044-40-8**
N-Isopropyl-4-[1-oxo-3-(3,4,5-trimethoxyphenyl)allyl]piperazin-1-acetamidmaleat $C_{21}H_{31}N_3O_5.xC_4H_4O_4$

248-795-5 **28044-44-2**
1-[(Pyrrolidin-1-ylcarbonyl)methyl]-4-(3,4,5-trimethoxycinnamoyl)piperazinmaleat $C_{22}H_{31}N_3O_5.xC_4H_4O_4$

248-796-0 **28045-77-4**
6-Ethylcumarin $C_{11}H_{10}O_2$

248-797-6 **28048-33-1**
Dinatrium-4,4'-[3-(pyridin-2-yl)-1,2,4-triazin-5,6-diyl]bis(benzolsulfonat) $C_{20}H_{14}N_4O_6S_2.2Na$

248-798-1 **28048-94-4**
Isobutyl-3-phenylpropionat $C_{13}H_{18}O_2$

248-799-7 **28049-61-8**
1-(4-Chlorphenyl)cyclobutancarbonitril $C_{11}H_{10}ClN$

248-800-0 **28052-84-8**
DL-5-Methoxytryptophan $C_{12}H_{14}N_2O_3$

248-801-6 **28053-08-9**
Uridin(5')dinatriodiphospho(1)-α-D-glucose $C_{15}H_{24}N_2O_{17}P_2.2Na$

248-802-1 **28056-54-4**
2,2,4-Trimethylcyclopentan-1-on $C_8H_{14}O$

248-803-7 **28056-59-9**
4-Hydroperoxy-4-methylpentan-2-on $C_6H_{12}O_3$

248-804-2 **28056-87-3**
2-Ethyl-*N*,*N*-dimethylhexylamin $C_{10}H_{23}N$

248-805-8 **28058-62-0**
1'-[3-(3-Chlor-10,11-dihydro-5*H*-dibenz(*b*,*f*)azepin-5-yl)propyl][1,4'-bipiperidin]-4'-carboxamiddihydrochlorid $C_{28}H_{37}ClN_4O.2ClH$

248-806-3 **28059-64-5**
2-Benzylanilin $C_{13}H_{13}N$

248-807-9 **28060-90-4**
Oelsäure, Ester mit Hydroxypropandiyldiacetat $C_{25}H_{44}O_6$

248-808-4 **28061-11-2**
Diphenyloxazol $C_{15}H_{11}NO$

248-810-5 **28061-21-4**
(Chlormethyl)dodecylbenzol $C_{19}H_{31}Cl$

248-811-0 **28061-69-0**
N,*N*-Dimethyloctadecenylamin $C_{20}H_{41}N$

248-812-6 **28063-42-5**
(*Z*)-Docos-13-ensäure, Monoester mit Glycerin $C_{25}H_{48}O_4$

248-813-1 28065-97-6
Oelsäure, Verbindung mit (*Z*)-Octadec-9-enylamin (1:1)
$C_{18}H_{37}N.C_{18}H_{34}O_2$

248-814-7 28068-05-5
Diamminbis(nitrito-*O*)palladium $H_6N_4O_4Pd$

248-815-2 28068-33-9
4-Hydroxybutyloleat $C_{22}H_{42}O_3$

248-816-8 28069-72-9
(2*E*,6*Z*)-Nona-2,6-dien-1-ol $C_9H_{16}O$

248-817-3 28069-74-1
(*Z*)-1-(1-Ethoxyethoxy)hex-3-en $C_{10}H_{20}O_2$

248-818-9 28069-85-4
Ethylenbis[[*R*-[*R**,*R**]]-12-hydroxyoleat] $C_{38}H_{70}O_6$

248-819-4 28070-58-8
2,2-Bis(hydroxymethyl)-1,3-propandiylbis[(*R*)-12-hydroxyoleat] $C_{41}H_{76}O_8$

248-821-5 28075-29-8
N-Methyl-3,3-diphenylpropylamin $C_{16}H_{19}N$

248-822-0 28076-90-6
Natrium-2-(octadecylamino)ethansulfonat $C_{20}H_{43}NO_3S.Na$

248-823-6 28079-04-1
(*Z*)-Dodec-8-enylacetat $C_{14}H_{26}O_2$

248-824-1 28080-90-2
3-[[4-[(5,6-Dichlor-2-benzothiazolyl)azo]-3-methylphenyl]ethylamino]propiononitril $C_{19}H_{17}Cl_2N_5S$

248-825-7 28084-19-7
Nonylstearat $C_{27}H_{54}O_2$

248-826-2 28084-37-9
1,3-Divinyltetrahydro-1*H*-pyrimidin-2-on $C_8H_{12}N_2O$

248-827-8 28085-69-0
Kaliumcumolsulfonat $C_9H_{12}O_3S.K$

248-828-3 28086-13-7
Phenylquecksilbersalicylat $C_{13}H_{10}HgO_3$

248-829-9 28088-63-3
Calciumxylolsulfonat $C_8H_{10}O_3S.^1/_2Ca$

248-830-4 28088-73-5
Hexanitrobiphenyldiamin $C_{12}H_6N_8O_{12}$

248-832-5 28088-75-7
Cyclohexyl(cyclohexylphenyl)benzol $C_{24}H_{30}$

248-833-0 28092-52-6
(3a*S*-*cis*)-1,3-Dibenzyltetrahydro-1*H*-thieno[3,4-*d*]imidazol-2,4-dion $C_{19}H_{18}N_2O_2S$

248-834-6 28092-53-7
[3a*S*-(3a*α*,4*α*,6a*α*)]-1,3-Dibenzyltetrahydro-4-hydroxy-4-(3-methoxypropyl)-1*H*-thieno[3,4-*d*]imidazol-2(3*H*)-on $C_{23}H_{28}N_2O_3S$

248-835-1 28092-54-8
(3a*S*-*cis*)-1,3-Dibenzyltetrahydro-4-(3-methoxypropyliden)-1*H*-thieno[3,4-*d*]imidazol-2(3*H*)-on $C_{23}H_{26}N_2O_2S$

248-836-7 28092-62-8
(3a*S*,6a*R*)-1,3-Dibenzyltetrahydro-1*H*-furo[3,4-*d*]imidazol-2,4-dion $C_{19}H_{18}N_2O_3$

248-837-2 28094-15-7
5-(2-Aminoethyl)-4-hydroxypyrocatechinhydrochlorid $C_8H_{11}NO_3.ClH$

248-838-8 28098-03-5
Octansäure, Verbindung mit 2-Aminoethanol (1:1)
$C_8H_{16}O_2.C_2H_7NO$

248-839-3 28098-67-1
[*S*-(*R**,*S**)]-2-Methyl-2-(4-methylcyclohex-3-enyl)oxiran $C_{10}H_{16}O$

248-840-9 28099-67-4
Calcium-2-methoxyethanolat $C_3H_8O_2.^1/_2Ca$

248-841-4 28100-38-1
Diisopropylammonium-2-(*p*-chlorphenoxy)-2-methylpropionat $C_{10}H_{11}ClO_3.C_6H_{15}N$

248-843-5 28100-39-2
(2-Hydroxyethyl)dimethylammonium-2-(4-chlorphenoxy)-2-methylpropionat $C_{10}H_{11}ClO_3.C_4H_{11}NO$

248-844-0 28104-02-1
2-Methoxy-4-methyl-1,3-dioxolan $C_5H_{10}O_3$

248-845-6 28106-10-7
Bromethoxybenzol C_8H_9BrO

248-846-1 28106-30-1
Ethylstyrol $C_{10}H_{12}$

248-847-7 2810?-59-7
Tetrachlorhexafluorbutan $C_4Cl_4F_6$

248-848-2 2810?-99-8
Isopropylphenyldiphenylphosphat $C_{21}H_{21}O_4P$

248-849-8 2810?-00-4
Bis(isopropylphenyl)phenylphosphat $C_{24}H_{27}O_4P$

248-850-3 2811?-05-0
Hydrogen-5-chlor-2[2-[[5-phenyl-3-(3-sulfonatobutyl)-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-(3-sulfonatopropyl)benzoxazolium, Natriumsalz $C_{32}H_{33}ClN_2O_8S_2.Na$

248-851-9 2811?-10-7
5,6-Dichlor-2-[3-(5,6-dichlor-1,3-diethyl-1,3-dihydro-2*H*-benzimidazol-2-yliden)-1-propenyl]-1-ethyl-3-(3-sulfonatobutyl)-1*H*-benzimidazolium $C_{27}H_{30}Cl_4N_4O_3S$

248-852-4 2811?-15-2
3-Ethyl-2-[2-[(3-ethyl-5-phenyl-3*H*-benzoxazol-2-yliden)methyl]but-1-enyl]-5-phenylbenzoxazoliumbromid $C_{35}H_{33}N_2O_2.Br$

248-854-5 2812?-03-8
4,5-Dihydro-2-[[2-isopropyl-5-methylphenoxy]methyl]-1*H*-imidazolmonohydrochlorid $C_{14}H_{20}N_2O.ClH$

248-855-0 2812?-19-0
1,3-Dihydro-2*H*-purin-2-thion $C_5H_4N_4S$

248-856-6 2812?-21-7
2,2'-Iminobisethanolhydrobromid $C_4H_{11}NO_2.BrH$

248-857-1 2813?-01-6
Octahydro-4,7-methano-1*H*-inden-2,5-dimethanol $C_{12}H_{20}O_2$

248-858-7 2813?-50-5
Dinatriumzirconiumbis(phosphat) $H_3O_4P.Na.^1/_2Zr$

248-859-2 2813?-64-6
1,1'-(Octadecylimino)dipropan-2-ol $C_{24}H_{51}NO_2$

248-860-8 2813?-78-5
Trinatriumnitrilotrimethansulfonat $C_3H_9NO_9S_3.3Na$

248-861-3 2813?-90-4
Dinatriumiminodimethansulfonat $C_2H_7NO_6S_2.2Na$

248-862-9 2814?-60-5
N-[3-(Phenylamino)allyliden]anilinmonohydrochlorid $C_{15}H_{14}N_2.ClH$

248-863-4 2814?-00-6
1-[(4-Methylphenyl)amino]-4-(phenylamino)anthrachinon $C_{27}H_{20}N_2O_2$

248-865-5 2814?-13-1
1-Ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_9H_{10}N_2O_2$

248-866-0 2814?-42-6
Natrium-*o*-toluidinomethansulfonat $C_8H_{11}NO_3S.Na$

248-867-6 2814?-91-1
[*S*(*R**,*R**)]-2-Amino-1-phenylpropan-1,3-diol $C_9H_{13}NO_2$

248-868-1 2815?-15-4
3,5-Diaminobenzylalkoholdihydrochlorid $C_7H_{10}N_2O.2ClH$

248-869-7 2815?-30-3
[[*p*-(Benzyloxy)phenoxy]methyl]oxiran $C_{16}H_{16}O_3$

248-870-2 2815?-73-0
(3*α*,14*ß*,16*α*)-14,15-Dihydro-14-hydroxyeburnamenin-14-carbonsäure $C_{20}H_{24}N_2O_3$

248-871-8 2815?-72-8
Chrom(3+)lithium(1+)silicat(1:1:2) $Cr.2H_2O_3Si.Li$

248-872-3 2815?-98-0
N'-*tert*-Butyl-*N*-cyclopropyl-6-(methylthio)-1,3,5-triazin-2,4-diamin $C_{11}H_{19}N_5S$

248-873-9 2816?-39-9
Natrium-[1*R*-(1*α*,4a*ß*,10a*α*)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylat $C_{20}H_{28}O_2.Na$

248-874-4 2816?-36-2
1-*tert*-Butylamino-3-(*o*-cyclopentylphenoxy)propan-2-oldrochlorid $C_{18}H_{29}NO_2.ClH$

248-876-5 2816?-84-0
(*E*)-Hept-3-ensäure $C_7H_{12}O_2$

248-877-0 2816?-92-3
Triethylammoniumfumarat (2:1) $C_6H_{15}N.^1/_2C_4H_4O_4$

248-878-6 2816?-06-5
4-Azido-1-fluor-2-nitrobenzol $C_6H_3FN_4O_2$

248-879-1 28166-41-8
2-Cyan-3-(4-hydroxyphenyl)acrylsäure $C_{10}H_7NO_3$

248-880-7 28169-46-2
3,5-Dinitro-o-toluylsäure $C_8H_6N_2O_6$

248-881-2 28172-08-9
5-[3-(5-Cyan-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allyliden]-1-ethyl-1,2,5,6-tetrahydro-4-methylnicotinonitril $C_{21}H_{20}N_4O_4$

248-882-8 28173-59-3
2-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]ethylphenylcarbonat $C_{23}H_{17}NO_7$

248-883-3 28176-16-1
4,6-Dimethyl-1*H*-pyrimidin-2-thionhydrochlorid $C_6H_8N_2S.xClH$

248-884-9 28177-48-2
2,6-Difluorphenol $C_6H_4F_2O$

248-885-4 28178-42-9
2,6-Diisopropylphenylisocyanat $C_{13}H_{17}NO$

248-887-5 28179-44-4
Ioxitalaminsäure $C_{12}H_{11}I_3N_2O_5$

248-888-0 28181-92-2
1,3-Dihydro-1,3-dioxoisobenzofuran-4-sulfonsäure $C_8H_4O_6S$

248-889-6 28188-24-1
2-(Hydroxymethyl)-2-[[(1-oxooctadecyl)oxy]methyl]propan-1,3-diyldistearat $C_{59}H_{114}O_7$

248-890-1 28188-41-2
α-Brom-*m*-toluonitril C_8H_6BrN

248-891-7 28191-41-5
(2-Ethylhexyl)guanidinmonohydrochlorid $C_9H_{21}N_3.ClH$

248-892-2 28195-00-8
2-Isopropylamino-4-methylbenzonitril $C_{11}H_{14}N_2$

248-893-8 28197-66-2
N-[3-Acetyl-4-(oxiranylmethoxy)phenyl]butyramid $C_{15}H_{19}NO_4$

248-894-3 28198-04-1
1,4-Bis(2-brom-4-butyl-*o*-toluidino)anthrachinon $C_{36}H_{36}Br_2N_2O_2$

248-895-9 28198-05-2
1,4-Bis[(4-butylphenyl)amino]-5,8-dihydroxyanthrachinon $C_{34}H_{34}N_2O_4$

248-896-4 28202-30-4
α,α,β,β-Tetrafluor-2-methyl-4-nitrophenetol $C_9H_7F_4NO_3$

248-898-5 28202-31-5
α,α,β,β-Tetrafluor-*o*-nitrophenetol $C_8H_5F_4NO_3$

248-899-0 28202-32-6
α,α,β,β-Tetrafluor-*p*-nitrophenetol $C_8H_5F_4NO_3$

248-900-4 28202-34-8
o-sec-Butyl-*α,α,β,β*-tetrafluorphenetol $C_{12}H_{14}F_4O$

248-902-5 28213-81-2
Methylenbis[*N,N*-dimethylanilin] $C_{17}H_{22}N_2$

248-903-0 28214-91-7
Lithiumdinonylnaphthalinsulfonat $C_{28}H_{44}O_3S.Li$

248-904-6 28217-22-3
N^2-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-arginin $C_{18}H_{25}N_5O_4S$

248-905-1 28217-92-7
(Cyclohexylmethyl)pyrazin $C_{11}H_{16}N_2$

248-906-7 28218-68-0
1,4:3,6-Dianhydromannitol $C_6H_{10}O_4$

248-907-2 28219-60-5
2-Methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol $C_{13}H_{22}O$

248-908-8 28219-61-6
2-Ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol $C_{14}H_{24}O$

248-909-3 28219-62-7
5-(2,2,3-Trimethyl-3-cyclopenten-1-yl)pent-3-en-2-ol $C_{13}H_{22}O$

248-910-9 28219-82-1
(±)-1-(Isopropyl)-4-methylcyclohex-3-en-1-ol $C_{10}H_{18}O$

248-911-4 28221-20-7
[1*R*-(1*α*,2*β*,5*α*)]-2-Isopropenyl-5-methylcyclohexylisovalerat $C_{15}H_{28}O_2$

248-913-5 28223-73-6
Dinatrium-D-glutamat $C_5H_9NO_4.2Na$

248-914-0 28225-88-9
2,4-Dichlor-5-methylthiophenol $C_7H_6Cl_2S$

248-915-6 28228-73-1
Indolin-6-ylaminhydrochlorid $C_8H_{10}N_2.2ClH$

248-916-1 28230-32-2
3-Hydroxy-1,2,3-benzotriazin-4(3*H*)-on $C_7H_5N_3O_2$

248-917-7 28231-03-0
Octahydro-3,8,8-trimethyl-6-methylen-1*H*-3*a*,7-methanoazulen-5-ol $C_{15}H_{24}O$

248-918-2 28231-58-5
L-Lysincarbonat $C_6H_{14}N_2O_2.xCH_2O_3$

248-919-8 28232-53-3
3-(4-Nitrophenoxy)pyridin $C_{11}H_8N_2O_3$

248-920-3 28235-14-5
Trikaliumhexabromiridat $Br_6Ir.3K$

248-921-9 28235-15-6
Dikaliumaquapentachloriridat(2-) $Cl_5H_2IrO.2K$

248-922-4 28237-14-1
9,10-Dihydro-2-methyl-4*H*-benzo[5,6]cyclohept[1,2-*d*]oxazol-4-ol $C_{13}H_{13}NO_2$

248-924-5 28249-77-6
S-4-Chlorbenzyldiethylthiocarbamat $C_{12}H_{16}ClNOS$

248-925-0 28252-15-5
1-Amino-4-[(3-chlorphenyl)amino]-2-(ethylsulfonyl)anthrachinon $C_{22}H_{17}ClN_2O_4S$

248-926-6 28252-49-5
N-[Bis(4-methoxyphenyl)methyl]-N^2-[(phenylmethoxy)carbonyl]-L-glutamin $C_{28}H_{30}N_2O_7$

248-927-1 28258-94-8
Bis(octylphenyl)hydrogenphosphat $C_{28}H_{43}O_4P$

248-928-7 28261-72-5
Diisopropylbenzolsulfonsäure $C_{12}H_{18}O_3S$

248-929-2 28267-29-0
Ethyltridecanoat $C_{15}H_{30}O_2$

248-930-8 28267-30-3
Isopropyltridecanoat $C_{16}H_{32}O_2$

248-931-3 28267-31-4
Butyltridecanoat $C_{17}H_{34}O_2$

248-932-9 28267-32-5
Isopropylnonan-1-oat $C_{12}H_{24}O_2$

248-933-4 28279-27-8
5-[2-(1-Ethylnaphtho[1,2-*d*]thiazol-2(3*H*)-yliden)-1-[(1-ethylnaphtho[1,2-*d*]thiazol-2(3*H*)-yliden)methyl]ethyliden]-1,3-bis(2-methoxyethyl)barbitursäure $C_{39}H_{38}N_4O_5S_2$

248-935-5 28279-36-9
4-[[[2,4-Bis(*tert*-pentyl)phenoxy]acetyl]amino]-*N*-[4,5-dihydro-5-[(4-methoxyphenyl)azo]-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]benzamid $C_{41}H_{43}Cl_3N_6O_5$

248-936-0 28279-41-6
6-Brom-5-methyl-1*H*-imidazo[4,5-*b*]pyridin $C_7H_6BrN_3$

248-937-6 28281-49-4
1-(1,3-Benzodioxol-5-yl)propan-1-on $C_{10}H_{10}O_3$

248-938-1 28286-86-4
2,4-Dichlor-5-methylbenzol-1-sulfonylchlorid $C_7H_5Cl_3O_2S$

248-939-7 28289-54-5
1,2,3,6-Tetrahydro-1-methyl-4-phenylpyridin $C_{12}H_{15}N$

248-940-2 28292-42-4
1-Ethylpentylamin $C_7H_{17}N$

248-941-8 28292-43-5
1,4-Dimethylpentylamin $C_7H_{17}N$

248-942-3 28294-47-5
4-Acetyl-2,6-dimethoxyphenylacetat $C_{12}H_{14}O_5$

248-943-9 28294-55-5
2,5-Bis(3-chlorphenylamino)terephthalsäure $C_{20}H_{14}Cl_2N_2O_4$

248-944-4 28294-58-8
5-Hexadecylsalicylsäure $C_{23}H_{38}O_3$

248-946-5 28296-64-2
(*Z*)-1-[4-(4-Chlorphenyl)-3-phenylbut-2-enyl]pyrrolidiniumbromid $C_{20}H_{22}ClN.BrH$

248-947-0 28299-29-8
Octadecenylbernsteinsäure $C_{22}H_{40}O_4$

248-948-6 28299-41-4
Ditolylether $C_{14}H_{14}O$

248-949-1 28300-45-0
Methylcyclohexyl-3-octyloxiran-2-octanoat $C_{25}H_{46}O_3$

248-950-7 28302-36-5
Trinatrium-(2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphin-2-propionato(5-)-N^{21},N^{22},N^{23},N^{24}]cuprat(3-) $C_{34}H_{29}CuN_4O_7.3Na$

248-951-2 28302-70-7
Pentafluorpropanol $C_3H_3F_5O$

248-952-8 28303-42-6
Dodecylformiat $C_{13}H_{26}O_2$

248-953-3 28305-25-1
Calcium-(*S*)-2-hydroxypropionat $C_3H_6O_3.{}^1/_2Ca$

248-954-9 28308-70-5
1,3-Dimethyl-1,3-dioxodistannoxan $C_2H_6O_3Sn_2$

248-955-4 28313-49-7
Terephthalsäure, Lithiumsalz $C_8H_6O_4.xLi$

248-957-5 28313-51-1
[2-[Ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammonium methylsulfat $C_{22}H_{29}N_6S.CH_3O_4S$

248-958-0 28315-93-7
1,2,3,4-Tetrahydro-5-hydroxynaphthalin-1-on $C_{10}H_{10}O_2$

248-959-6 28316-43-0
Trinatrium-*N*-[5-hydroxy-6-[[5-[[2-(sulfonatooxy)ethyl]sulfonyl]-2-methoxyphenyl]azo]-7-sulfonato-2-naphthyl]succinamat $C_{23}H_{23}N_3O_{14}S_3.3Na$

248-960-1 28316-62-3
Propyl-(2*E*,4*Z*)-2,4-decadienoat $C_{13}H_{22}O_2$

248-961-7 28317-96-6
3-Phenoxypropionylchlorid $C_9H_9ClO_2$

248-962-2 28319-77-9
Cholinglycerophosphat $C_8H_{20}NO_6P$

248-963-8 28321-79-1
Diiminosuccinonitril $C_4H_2N_4$

248-964-3 28322-02-3
N-9*H*-Fluoren-4-ylacetamid $C_{15}H_{13}NO$

248-965-9 28322-37-4
N-[(1-Ethylpyrrolidin-2-yl)methyl]-6-methoxy-1*H*-benzotriazol-5-carboxamidmonohydrochlorid $C_{15}H_{21}N_5O_2.ClH$

248-966-4 28322-40-9
Isopentyltriphenylphosphoniumbromid $C_{23}H_{26}P.Br$

248-968-5 28322-92-1
Pyridin, Verbindung mit Schwefeltrioxid $C_5H_5N.xO_3S$

248-969-0 28324-52-9
Pinanylhydroperoxid $C_{10}H_{18}O_2$

248-970-6 28328-53-2
3-Nitro-4-phenoxy-5-sulfamoylbenzoesäure $C_{13}H_{10}N_2O_7S$

248-971-1 28328-54-3
3-Amino-5-(aminosulfonyl)-4-phenoxybenzoesäure $C_{13}H_{12}N_2O_5S$

248-972-7 28330-26-9
1,2-Dihydropyridazin-3,6-dion, Natriumsalz $C_4H_4N_2O_2.xNa$

248-973-2 28334-98-7
5-Ethoxyresorcin $C_8H_{10}O_3$

248-974-8 28334-99-8
3,5-Dipropoxyphenol $C_{12}H_{18}O_3$

248-975-3 28336-57-4
1,3,5-Triphenylcyclohexan $C_{24}H_{24}$

248-976-9 28336-80-3
4-[3-[4-(Dimethylamino)phenyl]allyliden]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carbonsäure $C_{21}H_{19}N_3O_3$

248-977-4 28341-66-4
4,4'-Thiobis[2-methylresorcin] $C_{14}H_{14}O_4S$

248-979-5 28341-67-5
4,4'-Sulfinylbis[2-methylresorcin] $C_{14}H_{14}O_5S$

248-980-0 28343-58-0
Heptadecylacrylat $C_{20}H_{38}O_2$

248-981-6 28344-99-2
2-[3-Cyan-4-(pyrrolidin-1-yl)-4-thioxobut-2-enyliden]-5-methoxy-2*H*-benzoxazol-3-propansulfonsäure, Verbindung mit Triethylamin (1:1) $C_{20}H_{23}N_3O_5S_2.C_6H_{15}N$

248-982-1 28347-13-9
Bis(chlormethyl)benzol $C_8H_8Cl_2$

248-983-7 28348-53-0
Natriumcumolsulfonat $C_9H_{12}O_3S.Na$

248-984-2 28348-54-1
Natriumdiisopropylbenzolsulfonat $C_{12}H_{18}O_3S.Na$

248-985-8 28348-61-0
Natriumtetradecylbenzolsulfonat $C_{20}H_{34}O_3S.Na$

248-986-3 28348-64-3
Natriumisopropylnaphthalinsulfonat $C_{13}H_{14}O_3S.Na$

248-987-9 28351-14-6
(2-Mercaptoethyl)cyclohexanthiol $C_8H_{16}S_2$

248-988-4 28351-20-4
Kaliumdiisopropylnaphthalinsulfonat $C_{16}H_{20}O_3S.K$

248-990-5 28356-58-3
Pyridin-4-essigsäure $C_7H_7NO_2$

248-991-0 28361-43-5
Di-3,4-xylylsulfon $C_{16}H_{18}O_2S$

248-992-6 28361-64-0
1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)butan-1-on $C_{13}H_{22}O$

248-993-1 28369-22-4
Methyl-(2*E*,6*Z*)-dodeca-2,6-dienoat $C_{13}H_{22}O_2$

248-994-7 28369-24-6
Butyl-(2*E*,4*Z*)-2,4-decadienoat $C_{14}H_{24}O_2$

248-995-2 28371-99-5
Methyl(2,6,10-trimethylcyclododeca-2,5,9-trien-1-yl)keton $C_{17}H_{26}O$

248-996-8 28375-10-2
2-Hydroxypropyl-4-oxo-4-[(tributylstannyl)oxy]isocrotonat $C_{19}H_{36}O_5Sn$

248-997-3 28380-08-7
Ethyl-(2*E*,6*Z*)-dodeca-2,6-dienoat $C_{14}H_{24}O_2$

248-998-9 28380-11-2
Hexyl-(2*E*,4*Z*)-2,4-decadienoat $C_{16}H_{28}O_2$

248-999-4 28380-12-3
Ethyl-(*E*,*E*,*Z*)-tetradeca-2,4,8-trienoat $C_{16}H_{26}O_2$

249-000-4 28382-15-2
1,2-Dihydropyridazin-3,6-dion, MonoKaliumsalz $C_4H_4N_2O_2.K$

249-002-5 28384-26-1
1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)butan-1-on $C_{13}H_{22}O$

249-003-0 28387-62-4
[3R-(3*α*,3a*β*,7*β*,8a*α*)]-2,3,4,7,8,8a-Hexahydro-3,8,8-trimethyl-1*H*-3a,7-methanoazulen-6-carboxaldehyd $C_{15}H_{22}O$

249-004-6 28395-03-1
Bumetanid $C_{17}H_{20}N_2O_5S$

249-005-1 28395-76-8
2-Chlor-4-isocyanatoanisol $C_8H_6ClNO_2$

249-006-7 28397-10-6
2-[2-(2-Hydroxyethoxy)ethoxy]ethyloctanoat $C_{14}H_{28}O_5$

249-007-2 28401-75-4
N-1-Naphthyl-L-glutamin $C_{15}H_{16}N_2O_3$

249-008-8 28407-37-6
Tetranatrium-[*μ*-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalin-2,7-disulfonato]](8-)]]dicuprat(4-) $C_{32}H_{16}Cu_2N_6O_{16}S_4.4Na$

249-009-3 28407-51-4
Tetra-*mu*.^{3}-carbonyldodecacarbonyl-*octahedro*-hexarhodium $C_{16}O_{16}Rh_6$

249-010-9 28413-45-8
Kalium-N-methylalaninat $C_4H_9NO_2.K$

249-011-4 28416-66-2
(3-Cyan-2-methyl-3-phenylhexan-5-yl)dimethylammoniumdihydrogen(2-hydroxypropan-1,2,3-tricarboxylat) $C_{16}H_{24}N_2.C_6H_8O_7$

249-013-5 28434-00-6
3-Allyl-2-methyl-4-oxocyclopent-2-en-1-yl-[1*R*-[1*α*(*S**),3*β*]]-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat $C_{19}H_{26}O_3$

249-014-0 28434-01-7
Bioresmethrin $C_{22}H_{26}O_3$

249-015-6 28434-74-4
Natrium-3-(aminosulfonyl)-5-(butylamino)-4-phenoxybenzoat $C_{17}H_{20}N_2O_5S.Na$

249-016-1 **28434-93-7**
2,6-Diisopropyl-*m*-kresol $C_{13}H_{20}O$

249-017-7 **28435-84-9**
(1α,3β,4α,6α)-3-Hydroxy-3,7,7-trimethylbicyclo[4.1.0]hept-4-ylacetat $C_{12}H_{20}O_3$

249-018-2 **28439-40-9**
3α,17,21-Trihydroxy-5β-pregnan-11,20-dion-3,21-di(acetat) $C_{25}H_{36}O_7$

249-019-8 **28439-53-4**
5-α,11-ß,17-α,21-Tetrahydroxy-6-ß-methylpregnan-3,20-dion-21-acetat $C_{24}H_{36}O_7$

249-020-3 **28443-50-7**
2-Amino-5-chlorphenol C_6H_6ClNO

249-021-9 **28444-41-9**
p-Hydroxybenzoesäure, Verbindung mit Chinolin-8-ol (1:1) $C_9H_7NO.C_7H_6O_3$

249-022-4 **28446-68-6**
cis,trans-4-Methoxycinnamonitril $C_{10}H_9NO$

249-024-5 **28446-70-0**
p-Methylcinnamonitril $C_{10}H_9N$

249-025-0 **28446-72-2**
4-Chlorcinnamonitril C_9H_6ClN

249-026-6 **28449-43-6**
(17*Z*)-11β,21-Dihydroxypregna-1,4,17(20)-trien-3-on-21-acetat $C_{23}H_{30}O_4$

249-027-1 **28452-16-6**
Natriumisotridecanoat $C_{13}H_{26}O_2.Na$

249-028-7 **28452-78-0**
3,7-Diisooctyl-10*H*-phenothiazin $C_{28}H_{41}NS$

249-029-2 **28454-70-8**
Diisononylamin $C_{18}H_{39}N$

249-030-8 **28454-79-7**
Dihydro-3-(isooctenyl)furan-2,5-dion $C_{12}H_{18}O_3$

249-031-3 **28454-96-8**
1,4:3,6-Dianhydro-D-glucitolmonooleat $C_{24}H_{42}O_5$

249-032-9 **28454-97-9**
1,4:3,6-Dianhydro-D-glucitolmonolaurat $C_{18}H_{32}O_5$

249-033-4 **28462-17-1**
2-[[3-Acetamido-4-[(2-chlor-4-nitrophenyl)azo]phenyl](2-cyanethyl)amino]ethylacetat $C_{21}H_{21}ClN_6O_5$

249-035-5 **28462-19-3**
2-[Ethyl(3-methylphenyl)amino]ethylacetat $C_{13}H_{19}NO_2$

249-036-0 **28462-85-3**
endo-1,2,3,3-Tetramethylbicyclo[2.2.1]heptan-2-ol $C_{11}H_{20}O$

249-037-6 **28467-92-7**
α-Ethylzimtaldehyd $C_{11}H_{12}O$

249-038-1 **28469-73-0**
Natrium-*p*-hydroxybenzolsulfonat $C_6H_6O_4S.xNa$

249-039-7 **28469-92-3**
2,6-Dichlorstyrol $C_8H_6Cl_2$

249-040-2 **28470-82-8**
Propan-1,2,3-triyltris[(3-isocyanatomethylphenyl)carbamat] $C_{30}H_{26}N_6O_9$

249-041-8 **28471-16-1**
Tributylphenol $C_{18}H_{30}O$

249-042-3 **28471-22-9**
Trichlor-2-methylpropan-2-ol $C_4H_7Cl_3O$

249-043-9 **28472-18-6**
Trimethyladipinsäure $C_9H_{16}O_4$

249-044-4 **28472-97-1**
Diisodecylazelat $C_{29}H_{56}O_4$

249-046-5 **28473-03-2**
Isooctyl-2-(4-chlor-2-methylphenoxy)propionat $C_{18}H_{27}ClO_3$

249-047-0 **28473-19-0**
Diisodecylsebacat $C_{30}H_{58}O_4$

249-048-6 **28473-21-4**
Nonan-1-ol $C_9H_{20}O$

249-049-1 **28478-48-0**
5-Chlor-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-4-hydroxy-2-methoxybenzamidmonohydrochlorid $C_{15}H_{21}ClN_2O_3.ClH$

249-050-7 **28479-22-3**
3-Chlor-*p*-tolylisocyanat C_8H_6ClNO

249-051-2 **28480-77-5**
α-(4-aminocyclohexyl)-*p*toluidin $C_{13}H_{20}N_2$

249-052-8 **28482-15-7**
1,1'-(Octylimino)dipropan-2-ol $C_{14}H_{31}NO_2$

249-053-3 **28485-17-8**
Ethyl-1,2,3,4-tetrahydro-2,4-dioxopyrimidin-5-carboxylat $C_7H_8N_2O_4$

249-054-9 **28489-52-3**
3-Methyl-2,6-diphenylpyridin $C_{18}H_{15}N$

249-055-4 **28491-95-4**
4-Chlor-*N*-ethyl-2-nitroanilin $C_8H_9ClN_2O_2$

249-057-5 **28503-70-0**
Titan(4+)kresolat $C_7H_8O.^1/_4Ti$

249-058-0 **28505-89-7**
2-[(3-Acetamidophenyl)(2-cyanethyl)amino]ethylacetat $C_{15}H_{19}N_3O_3$

249-059-6 **28507-96-2**
(*R**,*S**)-1,2,3,4-Tetrachlorbutan $C_4H_6Cl_4$

249-060-1 **28510-23-8**
2,2-Dimethylpropan-1,3-diyl-2-ethylhexanoat $C_{21}H_{40}O_4$

249-061-7 **28510-45-4**
1-(2,4-Xylyl)biguanid $C_{10}H_{15}N_5$

249-062-2 **28515-57-3**
Methylendinaphthalin $C_{21}H_{16}$

249-063-8 **28519-02-0**
Dinatriumdodecyl(sulfonatophenoxy)benzolsulfonat $C_{24}H_{34}O_7S_2.2Na$

249-064-3 **28519-04-2**
p-Kresolsulfonsäure $C_7H_8O_4S$

249-065-9 **28519-50-8**
Kaliumtoluol-*p*-thiosulfonat $C_7H_8O_2S_2.K$

249-066-4 **28524-74-5**
2-Amino-*N*-benzyl-4-chlor-5-sulfamoylbenzamid $C_{14}H_{14}ClN_3O_3S$

249-068-5 **28528-27-0**
2,2'-[[[3-(2-Aminoethoxy)propyl]methylsilylen]bis(oxy)]bis(ethylamin) $C_{10}H_{27}N_3O_3Si$

249-069-0 **28529-99-9**
Dinatriumhexabromiridat $Br_6Ir.2Na$

249-070-6 **28535-81-1**
Methyl-3-α,7-α-diacetoxy-12-oxo-5-ß-cholan-24-oat $C_{29}H_{44}O_7$

249-071-1 **28537-85-1**
Octansäure, Verbindung mit Dibutylamin (1:1) $C_8H_{19}N.C_8H_{16}O_2$

249-072-7 **28540-79-6**
(*E*)-Tetradec-7-enylacetat $C_{16}H_{30}O_2$

249-073-2 **28541-83-5**
7-(α-D-Mannopyranosyloxy)-4-methyl-2*H*-1-benzopyran-2-on $C_{16}H_{18}O_8$

249-074-8 **28541-84-6**
6-Brom-2-naphthyl-α-D-mannopyranosid $C_{16}H_{17}BrO_6$

249-075-3 **28543-87-5**
5-[2-[5,6-Dichlor-1-[2-(diethylamino)ethyl]-3-ethylbenzimidazolin-2-yliden]ethyliden]-3-ethylrhodanin $C_{22}H_{28}Cl_2N_4OS_2$

249-076-9 **28546-93-2**
Trinatrium-5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)(2,6-dichlorphenyl)methyl]-2-oxido-3-methylbenzoat $C_{23}H_{16}Cl_2O_6.3Na$

249-077-4 **28548-57-4**
N-Hydroxy-4-nitroso-*N*-phenylanilin $C_{12}H_{10}N_2O_2$

249-079-5 **28553-12-0**
Di-"isononyl"phthalat $C_{26}H_{42}O_4$

249-080-0 **28553-21-1**
3β,12β,14-Trihydroxy-5β-card-20(22)-enolid, Monodigitoxosid $C_{29}H_{44}O_8$

249-081-6 **28553-91-5**
[(Dodecyltolyliden)dimethylen]bis(trimethylammonium)dichlorid $C_{27}H_{52}N_2.2Cl$

249-082-1 **28559-00-4**
Methyl[1-[[(5-cyanpentyl)amino]carbonyl]-1*H*-benzimidazol-2-yl]carbamat $C_{16}H_{19}N_5O_3$

249-083-7 **28562-53-0**
2-Oxoazetidinium-4-acetat $C_5H_7NO_3$

249-084-2 **28567-53-5**
N-(2-Ethylhexyl)-D-gluconamid $C_{14}H_{29}NO_6$

249-085-8 28570-24-3
(Dibutylstannylen)bis(thioethylen)dilaurat $C_{36}H_{72}O_4S_2Sn$

249-086-3 28570-25-4
(Dioctylstannylen)bis(thio-2,1-ethylen)dilaurat $C_{44}H_{88}O_4S_2Sn$

249-087-9 28573-66-2
2,5-Diethoxy-4-(*p*-tolylthio)benzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_{17}H_{19}N_2O_2S.xCl_2Zn.Cl$

249-088-4 28575-17-9
Diethylbiphenyl $C_{16}H_{18}$

249-090-5 28575-89-5
Bariumdodecylbenzolsulfonat $C_{18}H_{30}O_3S.^1/_2Ba$

249-091-0 28577-62-0
Dichlorbuta-1,3-dien $C_4H_4Cl_2$

249-092-6 28583-62-2
N-[3-Hydroxy-4-(1-oxobutyl)phenyl]acetamid $C_{12}H_{15}NO_3$

249-093-1 28588-73-0
3,3'-Dithiobis[2,5-dimethylfuran] $C_{12}H_{14}O_2S_2$

249-094-7 28588-74-1
2-Methylfuran-3-thiol C_5H_6OS

249-095-2 28588-75-2
3,3'-Dithiobis[2-methylfuran] $C_{10}H_{10}O_2S_2$

249-096-8 28591-01-7
Gitonin $C_{50}H_{82}O_{23}$

249-097-3 28594-13-0
(3*S*)-5'-[(3-Amino-3-carboxypropyl)methylsulfonio]-5'-desoxyadenosinsulfat $C_{15}H_{23}N_6O_5S.HO_4S$

249-098-9 28600-35-3
Schwefligesäure, Goldnatriumsalz $Au.xH_2O_3S.xNa$

249-099-4 28600-36-4
Schwefligesäure, Goldkaliumsalz $Au.xH_2O_3S.xK$

249-100-8 28605-72-3
Natriumnitrobenzoat $C_7H_5NO_4.Na$

249-101-3 28605-74-5
Tetrachlordifluorethan $C_2Cl_4F_2$

249-102-9 28606-01-1
Trikalium-3,3'-dioxo-[$\Delta^{2,2'}$-biindolin]trisulfonat $C_{16}H_{10}N_2O_{11}S_3.3K$

249-103-4 28610-84-6
Rimazoliummetilsulfat $C_{13}H_{19}N_2O_3.CH_3O_4S$

249-105-5 28611-73-6
(2-Hydroxy-5-nitrobenzyl)dimethylsulfoniumbromid $C_9H_{12}NO_3S.Br$

249-106-0 28614-07-5
3-[3-(4'-Brom[1,1'-biphenyl]-4-yl)-3-oxo-1-phenylpropyl]-4-hydroxy-2-benzopyron $C_{30}H_{21}BrO_4$

249-107-6 28623-46-3
Nonadecannitril $C_{19}H_{37}N$

249-108-1 28626-76-8
17*β*-Hydroxy-4,17-dimethylandrost-4-en-3-on $C_{21}H_{32}O_2$

249-109-7 28629-66-5
Zinkbis(*O*,*O*-diisooctyl)bis(dithiophosphat) $C_{16}H_{35}O_2PS_2.^1/_2Zn$

249-110-2 28631-35-8
Isooctyl-2-(2,4-dichlorphenoxy)propionat $C_{17}H_{24}Cl_2O_3$

249-111-8 28631-44-9
O,*O*-Diisodecylhydrogendithiophosphat $C_{20}H_{43}O_2PS_2$

249-112-3 28631-63-2
2(oder 4)-(Isopropyl)benzolsulfonsäure $C_9H_{12}O_3S$

249-113-9 28631-66-5
Dinatriumhydrogenaminomethyl[[4-[(sulfonatophenyl)amino]phenyl][4-[(sulfonatophenyl)imino]cyclohexa-2,5-dien-1-yliden]methyl]benzolsulfonat $C_{32}H_{27}N_3O_9S_3.2Na$

249-114-4 28632-29-3
[Tetranitro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{12}CuN_{12}O_8$

249-116-5 28632-30-6
[29*H*-31*H*-Phthalocyanintetraminato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{20}CuN_{12}$

249-117-0 28633-45-6
Zitronensäure, Eisen(3+)salz $C_6H_8O_7.xFe$

249-118-6 28633-58-1
1-[3-(2,3-Diphenylindolizin-1-yl)allyliden]-2,3-diphenyl-1*H*-indoliziniumbromid $C_{43}H_{31}N_2.Br$

249-119-1 2863[illegible]-38-0
1,4,5,8-Tetrakis(cyclohexylamino)anthrachinon $C_{38}H_{52}N_4O_2$

249-120-7 2864[illegible]-51-4
Oxacycloheptadec-10-en-2-on $C_{16}H_{28}O_2$

249-121-2 2865[illegible]-08-6
Trinonylphenol $C_{33}H_{60}O$

249-122-8 2865[illegible]-10-0
Didecylphenol $C_{26}H_{46}O$

249-123-3 2865[illegible]-54-2
Ethinylcyclohexan-1-ol $C_8H_{12}O$

249-124-9 2865[illegible]-72-4
Methyl-1,1'-biphenyl $C_{13}H_{12}$

249-125-4 2865[illegible]-73-1
[*N*,*N*,*N'*,*N'*,*N''*,*N''*-Hexaethyl-29*H*,31*H*-phthalocyanintrimethylaminato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{47}H_{49}CuN_{11}$

249-127-5 2865[illegible]-62-1
(Allyloxy)benzylalkohol $C_{10}H_{12}O_2$

249-128-0 2865[illegible]-63-2
ar-(Allyloxy)xylol-α,α'-diol $C_{11}H_{14}O_3$

249-129-6 2865[illegible]-71-2
Heptachlor-1,1'-biphenyl $C_{12}H_3Cl_7$

249-130-1 2865''-39-8
3-Chlor-4-methyl-6-phenylpyridazin $C_{11}H_9ClN_2$

249-131-7 2865''-75-2
1-(6-Amino-1,3-benzodioxol-5-yl)ethan-1-on $C_9H_9NO_3$

249-132-2 2865''-79-6
1-Ethyl-1,4-dihydro-4-oxo[1,3]dioxolo[4,5-*g*]cinnolin-3-carbonitril $C_{12}H_9N_3O_3$

249-133-8 2865''-80-9
Cinoxacin $C_{12}H_{10}N_2O_5$

249-134-3 2866[illegible]-67-5
Dibutylbis(myristoyloxy)stannan $C_{36}H_{72}O_4Sn$

249-135-9 2866[illegible]-08-6
6,6-Dimethylbicyclo[3.1.1]heptan-2-ol $C_9H_{16}O$

249-136-4 2866[illegible]-35-9
3-Hydroxy-4,5-dimethylfuran-2(5*H*)-on $C_6H_8O_3$

249-138-5 2866[illegible]-37-1
3-Hydroxy-4-methyl-5-propylfuran-2(5*H*)-on $C_8H_{12}O_3$

249-139-0 2866[illegible]-92-8
3-(Phenoxymethyl)-2-benzofurancarbonsäure $C_{16}H_{12}O_4$

249-140-6 2867[illegible]-54-0
2-(2-Ethoxyethyl)pyridin $C_9H_{13}NO$

249-141-1 2867[illegible]-98-2
Natrium-1-propin-1-sulfonat $C_3H_4O_3S.Na$

249-142-7 2867[illegible]-17-4
Dodecylanilin $C_{18}H_{31}N$

249-143-2 2867[illegible]-72-1
Bariumbis[*p*-(1,1,3,3-tetramethylbutyl)phenolat] $C_{14}H_{22}O.^1/_2Ba$

249-144-8 2867[illegible]-80-1
Isooctylmethacrylat $C_{12}H_{22}O_2$

249-145-3 2867''-00-1
Hexafluorbis(trifluormethyl)cyclobutan C_6F_{12}

249-146-9 2867''-93-2
Methoxypropanol $C_4H_{10}O_2$

249-147-4 2867[illegible]-55-9
Natriumdidodecylbenzolsulfonat $C_{30}H_{54}O_3S.Na$

249-149-5 2867[illegible]-10-9
Ethylcyclohexandithiol $C_8H_{16}S_2$

249-150-0 2867[illegible]-14-3
Didodecylbenzolsulfonsäure $C_{30}H_{54}O_3S$

249-151-6 2867[illegible]-16-5
Trimethylhexa-1,6-diyldiisocyanat $C_{11}H_{18}N_2O_2$

249-152-1 2867[illegible]-24-5
(Dodecylbenzyl)triethylammoniumchlorid $C_{25}H_{46}N.Cl$

249-153-7 2868[illegible]-45-7
Heptachlorbicyclo[2.2.1]hept-2-en $C_7H_3Cl_7$

249-154-2 2868[illegible]-67-3
Didodecylnaphthalin $C_{34}H_{56}$

249-155-8 2868[illegible]-76-4
[29*H*,31*H*-phthalocyanintetrasulfonyltetrachloridato(2)-N^{29},N^{30},N^{31},N^{32}]Nickel $C_{32}H_{12}Cl_4N_8NiO_8S_4$

249-156-3 28685-18-9
Tetradecylammonium-(*o,p*-dichlorphenoxy)acetat
$C_{14}H_{31}N.C_8H_6Cl_2O_3$

249-157-9 28689-08-9
3,5-Dichlor-1,2-dinitrobenzol $C_6H_2Cl_2N_2O_4$

249-158-4 28692-27-5
3-Amino-1-imino-5-methoxy-1*H*-isoindol $C_9H_9N_3O$

249-160-5 28692-35-5
Lithium-2-(2,4-dichlorphenoxy)propionat $C_9H_8Cl_2O_3.Li$

249-161-0 28692-38-8
Lithium-2-(4-chlor-2-methylphenoxy)propionat
$C_{10}H_{11}ClO_3.Li$

249-162-6 28692-94-6
Piperidiniumlaurat $C_{12}H_{24}O_2.C_5H_{11}N$

249-163-1 28693-00-7
Bicyclo[2.2.1]hept-5-en-2-ylmethylchloracetat $C_{10}H_{13}ClO_2$

249-164-7 28694-90-8
2-(4-Aminophenyl)propiononitril $C_9H_{10}N_2$

249-165-2 28699-88-9
Dichlornaphthalin $C_{10}H_6Cl_2$

249-166-8 28701-67-9
3-(Isodecyloxy)propylammoniumacetat $C_{13}H_{29}NO.C_2H_4O_2$

249-167-3 28706-19-6
Trinatrium-3-[[4-[[[[2-methoxy-4-[(3-sulfonatophenyl)azo]phenyl]amino]carbonyl]amino]-*o*-tolyl]azo]naphthalin-1,5-disulfonat $C_{31}H_{26}N_6O_{11}S_3.3Na$

249-168-9 28706-21-0
Tetranatrium-7,7'-[ureylenbis[(2-methyl-*p*-phenylen)azo]]dinaphthalin-1,3-disulfonat $C_{35}H_{28}N_6O_{13}S_4.4Na$

249-169-4 28706-22-1
Tetranatrium-3,3'-[carbonylbis[imino(3-methoxy-4,1-phenylen)azo]]bisnaphthalin-1,5-disulfonat $C_{35}H_{28}N_6O_{15}S_4.4Na$

249-171-5 28706-25-4
Tetranatrium-7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulfonato-2-naphthyl)azo]naphthalin-2-sulfonat]
$C_{41}H_{28}N_6O_{15}S_4.4Na$

249-172-0 28706-33-4
Tetranatrium-7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulfonatophenyl)azo]naphthalin-2-sulfonat]
$C_{35}H_{28}N_6O_{15}S_4.4Na$

249-173-6 28706-44-7
[Bis(2-hydroxyethyl)]methyl[2-[(1-oxooctadecyl)oxy]ethyl]ammoniummethylsulfat $C_{25}H_{52}NO_4.CH_3O_4S$

249-174-1 28708-32-9
Tetra-*O*-acetyl-D-ribofuranose $C_{13}H_{18}O_9$

249-175-7 28710-97-6
3-Amino-1-phenyl-4,5-dihydropyrazolin-5-on $C_9H_9N_3O$

249-176-2 28711-04-8
Butyl-2-cyan-3-(4-methoxyphenyl)-2-butenoat $C_{16}H_{19}NO_3$

249-177-8 28711-05-9
N,N'-Methylenbis[*N*-(hydroxymethyl)acrylamid] $C_9H_{14}N_2O_4$

249-178-3 28711-15-1
Dinatrium-2,2'-(methylimino)bisethansulfonat
$C_5H_{13}NO_6S_2.2Na$

249-179-9 28712-30-3
2,7-Bis[2-(dimethylamino)ethoxy]-9*H*-fluoren-9-ondihydrochlorid $C_{21}H_{26}N_2O_3.2ClH$

249-180-4 28712-60-9
5,6,7,8,9,10-Hexahydrocycloocta[*b*]pyridin $C_{11}H_{15}N$

249-182-5 28712-61-0
6,7-Dihydro-3-methyl-5*H*-1-pyrindin $C_9H_{11}N$

249-183-0 28712-62-1
5,6,7,8-Tetrahydro-3-methylchinolin $C_{10}H_{13}N$

249-184-6 28715-26-6
4,7-Dimethylbenzofuran $C_{10}H_{10}O$

249-185-1 28716-15-6
Zink-*o*-toluat $C_8H_8O_2.{}^1/_2Zn$

249-186-7 28718-90-3
2-Phenylindol-4',6-dicarboxamidindihydrohydrochloridhydrat
$C_{16}H_{15}N_5.2ClH$

249-187-2 28719-79-1
2,2,5,8,8-Pentamethyl-1,9-bis(octadecyloxycarbonyl)-5-(octadecyloxycarbonylmethyl)-2,5,8-triazonianonantrichlorid
$C_{69}H_{140}N_3O_6.3Cl$

249-188-8 28721-07-5
Oxcarbazepin $C_{15}H_{12}N_2O_2$

249-189-3 28721-09-7
10-Methoxy-5*H*-dibenz[*b,f*]azepin-5-carboxamid
$C_{16}H_{14}N_2O_2$

249-190-9 28722-25-0
Thiodiethylendiacetoacetat $C_{12}H_{18}O_6S$

249-191-4 28727-50-6
N-(1,3-Dimethylbutyl)-*N'*-(methylphenyl)benzol-1,4-diamin
$C_{19}H_{26}N_2$

249-193-5 28729-52-4
Dimethylcyclopentan C_7H_{14}

249-194-0 28730-17-8
2,4,5-Trimethyl-3-furanilid $C_{14}H_{15}NO_2$

249-195-6 28748-99-4
4,5,6,7-Tetrahydro-3-phenyl-1*H*-indazol $C_{13}H_{14}N_2$

249-196-1 28749-00-0
1,4,5,6-Tetrahydro-3-phenylcyclopentapyrazol $C_{12}H_{12}N_2$

249-197-7 28749-63-5
4-[3-[4-Hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolylphosphorsäure, Natriumsalz
$C_{28}H_{31}O_7P.xNa$

249-198-2 28752-82-1
o-(Allyloxy)benzaldehyd $C_{10}H_{10}O_2$

249-199-8 28753-07-3
1-Chlorethansulfinsäure $C_2H_5ClO_2S$

249-200-1 28754-28-1
2-[7-(Diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]chinazolin-4(1*H*)-on $C_{21}H_{19}N_3O_3$

249-201-7 28757-00-8
Diisopropylnaphthalinsulfonsäure $C_{16}H_{20}O_3S$

249-202-2 28761-27-5
Undecen $C_{11}H_{22}$

249-203-8 28763-77-1
Benzofuro[3,2-*c*][1]benzoxepin-6(12*H*)-on $C_{16}H_{10}O_3$

249-204-3 28768-32-3
4,4'-Methylenbis[*N,N*-bis(2,3-epoxypropyl)anilin]
$C_{25}H_{30}N_2O_4$

249-205-9 28772-56-7
3-[3-(4'-Brom[1,1'-biphenyl]-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy-2-benzopyron $C_{30}H_{23}BrO_4$

249-206-4 28773-97-9
1,4-Diacetyltetrahydroimidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion
$C_8H_{10}N_4O_4$

249-208-5 28777-01-7
Trihydrogen-(2*S-trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphin-2-propionato(5-)-N^{21},N^{22},N^{23},N^{24}]cuprat(3-)
$C_{34}H_{29}CuN_4O_7.3H$

249-209-0 28777-70-0
tris(*tert*-butylphenyl)phosphat $C_{30}H_{39}O_4P$

249-210-6 28777-98-2
Dihydro-3-(octadecenyl)furan-2,5-dion $C_{22}H_{38}O_3$

249-211-1 28779-08-0
Tribrombenzol $C_6H_3Br_3$

249-212-7 28779-19-3
Dodecyldiethylentriamin $C_{16}H_{37}N_3$

249-213-2 28779-32-0
Dihydropyren $C_{16}H_{12}$

249-214-8 28780-09-8
Dibromviolanthren-5,10-dion $C_{34}H_{14}Br_2O_2$

249-215-3 28780-10-1
Dinitroviolanthren-5,10-dion $C_{34}H_{14}N_2O_6$

249-216-9 28781-62-6
7-Chlor-5-(1-chlorcyclohexyl)-1,3-dihydro-1-methyl-2*H*-1,4-benzodiazepin-2-on $C_{16}H_{18}Cl_2N_2O$

249-217-4 28782-19-6
Bernsteinsäure, Verbindung mit 2-Pyridinoethyl-3-methyl-4-oxo-2-phenyl-4*H*-1-benzopyran-8-carboxylat (1:1)
$C_{24}H_{25}NO_4.C_4H_6O_4$

249-219-5 28782-78-7
N-[*N*-[(1,1-Dimethylethoxy)carbonyl]-*L*-alanyl]glycin
$C_{10}H_{18}N_2O_5$

249-220-0 28783-41-7
4,5,6,7-Tetrahydrothieno[3,2-*c*]pyridiniumchlorid
$C_7H_9NS.ClH$

249-221-6 **28785-06-0**
p-Propylbenzaldehyd $C_{10}H_{12}O$

249-222-1 **28787-22-6**
4-Amidinosemicarbaziddihydrochlorid $C_2H_7N_5O.2ClH$

249-223-7 **28787-36-2**
2-Methyl-4-oxo-4*H*-pyran-3-ylacetat $C_8H_8O_4$

249-224-2 **28788-62-7**
4-Butylbenzoylchlorid $C_{11}H_{13}ClO$

249-225-8 **28791-26-6**
m-Nitro-*N*-phenylbenzolsulfonamid $C_{12}H_{10}N_2O_4S$

249-226-3 **28795-33-7**
1-[2-(Ethylthio)ethyl]-2-methyl-5-nitro-1*H*-imidazol $C_8H_{13}N_3O_2S$

249-227-9 **28797-48-0**
11-(Chloracetyl)-5,11-dihydro-6*H*-pyrido[2,3-*b*][1,4]benzodiazepin-6-on $C_{14}H_{10}ClN_3O_2$

249-228-4 **28797-61-7**
Pirenzepin $C_{19}H_{21}N_5O_2$

249-230-5 **28798-28-9**
S-(Acetamidomethyl)-L-cysteinmonohydrochlorid $C_6H_{12}N_2O_3S.ClH$

249-231-0 **28799-82-8**
1,2-Dihydro-6-hydroxy-1-(2-hydroxyethyl)-4-methyl-2-oxonicotinonitril $C_9H_{10}N_2O_3$

249-232-6 **28801-69-6**
Tributyl(neodecanoyloxy)stannan $C_{22}H_{46}O_2Sn$

249-233-1 **28801-70-9**
Diisodecylsuccinat $C_{24}H_{46}O_4$

249-234-7 **28802-09-7**
[29*H*,31*H*-Phthalocyanin-2,9,16,23-tetrasulfonyltetrachloridato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{12}Cl_4CuN_8O_8S_4$

249-235-2 **28802-49-5**
Dimethylfuran C_6H_8O

249-236-8 **28804-46-8**
Dichlortricyclo[8.2.2.2^{4,7}]hexadeca-1(12),4,6,10,13,15-hexaen, Isomerengemisch $C_{16}H_{14}Cl_2$

249-237-3 **28804-47-9**
Methyltoluolsulfonat $C_8H_{10}O_3S$

249-238-9 **28804-58-2**
Tricyclohexylbenzol $C_{24}H_{36}$

249-239-4 **28804-67-3**
Tetrachlornitrobenzol $C_6HCl_4NO_2$

249-241-5 **28804-88-8**
Dimethylnaphthalin $C_{12}H_{12}$

249-242-0 **28804-90-2**
Methylnaphthoat $C_{12}H_{10}O_2$

249-243-6 **28805-35-8**
1-(1,2,3,5,6,7-Hexahydrotetramethyl-*s*-indacenyl)ethanon $C_{18}H_{24}O$

249-244-1 **28805-58-5**
Octenylbernsteinsäure $C_{12}H_{20}O_4$

249-245-7 **28805-78-9**
1,1-Dimethyl-3-[octahydro-4,7-methano-1*H*-inden-1(oder 2)-yl]harnstoff $C_{13}H_{22}N_2O$

249-246-2 **28805-86-9**
Butylphenol $C_{10}H_{14}O$

249-247-8 **28807-72-9**
Octahydro-4,7-methano-1*H*-indendimethyldiisocyanat $C_{14}H_{18}N_2O_2$

249-248-3 **28807-97-8**
Bromtoluol C_7H_7Br

249-249-9 **28809-04-3**
S-[2-(4-Pyridyl)ethyl]-L-cystein $C_{10}H_{14}N_2O_2S$

249-250-4 **28813-39-0**
1-(1*H*-Indol-4-yloxy)-3-(isopropylamino)propan-2-olmonohydrochlorid $C_{14}H_{20}N_2O_2.ClH$

249-252-5 **28814-94-0**
Estra-1,3,5(10)-trien-3,17-diol (17*β*)-, Hydrogensulfat

249-253-0 **28815-20-5**
3,4-Dihydroxy-5-(3-methylbutyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxopentyl)cyclopent-2-en-1-on $C_{21}H_{34}O_5$

249-254-6 **28818-24-8**
Isopropyl-2-[(3,5-dibrom-4-hydroxyphenyl)(3,5-dibrom-4-oxo-2,5-cyclohexadien-1-yliden)methyl]benzoat $C_{23}H_{16}Br_4O_4$

249-255-1 **28818-70-4**
(20*S*)-Pregnan-3*α*,20-diol $C_{21}H_{36}O_2$

249-256-7 **28819-39-8**
2,2'-[(3-Nitrophenyl)imino]bisethyldiacetat $C_{14}H_{18}N_2O_6$

249-257-2 **28821-18-3**
7-(Ethylamino)-4-methyl-2-benzopyron $C_{12}H_{13}NO_2$

249-258-8 **28821-35-4**
3,6,9,12,15,18,21,24,27,30,33,36,39,42-Tetradecaoxatetratetracontan-1,44-diol $C_{30}H_{62}O_{16}$

249-259-3 **28822-58-4**
3,7-Dihydro-3-isobutyl-1-methyl-1*H*-purin-2,6-dion $C_{10}H_{14}N_4O_2$

249-260-9 **28822-73-3**
(±)-4-(1,2-Dihydroxyethyl)brenzcatechin $C_8H_{10}O_4$

249-261-4 **28824-94-4**
5-Methyl-2-phenyl-1*H*-imidazol-4-carbonsäure $C_{11}H_{10}N_2O_2$

249-263-5 **28832-11-3**
2-Heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumacetat $C_{22}H_{44}N_2O.C_2H_4O_2$

249-264-0 **28832-64-6**
1*H*-perimidin-2-amin $C_{11}H_9N_3$

249-265-6 **28836-03-5**
Ammonium-8-anilinonaphthalin-1-sulfonat $C_{16}H_{13}NO_3S.H_3N$

249-266-1 **28839-13-6**
β,4-Dimethylcyclohex-3-en-1-ethylacetat $C_{12}H_{20}O_2$

249-267-7 **28843-34-7**
N,*N*'-Diallyltartramid $C_{10}H_{16}N_2O_4$

249-268-2 **28855-17-6**
Octadecylbenzolsulfonsäure $C_{24}H_{42}O_3S$

249-269-8 **28855-27-8**
(Dodecylmethylbenzyl)trimethylammoniumchlorid $C_{23}H_{42}N.Cl$

249-270-3 **28856-24-8**
1,2-Diphenyl-1*H*-indol-3-ethylamin $C_{22}H_{20}N_2$

249-271-9 **28860-95-9**
Carbidopa $C_{10}H_{14}N_2O_4$

249-272-4 **28865-36-3**
1-[Bis(2-hydroxyethyl)amino]hexadecan-2-ol-*N*-oxid $C_{20}H_{43}NO_4$

249-274-5 **28866-07-1**
Europiumphosphid EuP

249-275-0 **28868-76-0**
Dimethylchlormalonat $C_5H_7ClO_4$

249-276-6 **28872-01-7**
(*Z*)-*N*-(3-Aminopropyl)-*N*'-9-octadecenylpropan-1,3-diamin $C_{24}H_{51}N_3$

249-277-1 **28874-51-3**
Natrium-5-oxo-L-prolinat $C_5H_7NO_3.Na$

249-278-7 **28874-52-4**
(*R*)-1-[(Phosphonooxy)methyl]ethylendimyristat $C_{31}H_{61}O_3P$

249-279-2 **28875-47-0**
N,*N*-Dibutyl-*N*'-(3-phenyl-1,2,4-oxadiazol-5-yl)ethylendiaminhydrochlorid $C_{18}H_{28}N_4O.xClH$

249-280-8 **28878-99-1**
Diphenylisononylphosphinat $C_{21}H_{29}O_3P$

249-281-3 **28879-19-8**
Trifluoro(2,4-xylylamin)bor $C_8H_{11}BF_3N$

249-282-9 **28880-24-2**
Diisooctylsuccinat $C_{20}H_{38}O_4$

249-283-4 **28880-25-3**
Diisooctylglutarat $C_{21}H_{40}O_4$

249-285-5 **28880-79-7**
Bis[(*Z*)-docos-13-en]säure, Diester mit Glycerin $C_{47}H_{88}O_5$

249-286-0 **28886-07-9**
4,4'-Benzylidenbis(6-methyl-*m*-phenylen)tetraisocyanat $C_{25}H_{16}N_4O_4$

249-287-6 **28888-24-6**
Bis(2,3-dibromopropyl)chlorophosphat $C_6H_{10}Br_4ClO_3P$

249-288-1 **28888-44-0**
6,7-Dimethoxychinazolin-2,4(1*H*,3*H*)-dion $C_{10}H_{10}N_2O_4$

249-289-7 28888-79-1
Triphenyl-[(2,4,6-trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triyl)=tris(6-methyl-3,1-phenylen)]tricarbamat $C_{45}H_{36}N_6O_9$

249-290-2 28888-81-5
1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-Hexadecachlor-29*H*,=31*H*-phthalocyanin $C_{32}H_2Cl_{16}N_8$

249-291-8 28893-44-9
1*α*,2*α*-Epoxycholesta-4,6-dien-3-on $C_{27}H_{40}O_2$

249-292-3 28894-60-2
[6*R*-[6*α*,7*β*(*R**)]]-3-(Acetoxymethyl)-7-[amino(4-hydroxy=phenyl)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-=en-2-carbonsäure $C_{18}H_{19}N_3O_7S$

249-293-9 28897-20-3
6,10-Dimethylundeca-1,5,9-trien-4-ol $C_{13}H_{22}O$

249-294-4 28897-58-7
2-Methylhex-2-ensäure $C_7H_{12}O_2$

249-296-5 28899-75-4
7-Chlor-1*H*-indol-2-carbonsäure $C_9H_6ClNO_2$

249-297-0 28900-95-0
3-(Octadecylamino)propan-1,2-diol $C_{21}H_{45}NO_2$

249-298-6 28901-00-0
4-[[3-Chlor-4-[(*p*-hydroxyphenyl)azo]phenyl]azo]-*m*-kresol $C_{19}H_{15}ClN_4O_2$

249-299-1 28901-77-1
Dibutyldihydrogendiphosphat $C_8H_{20}O_7P_2$

249-300-5 28901-96-4
Hydrogen-[29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},=N^{32}]cuprat(1-) $C_{32}H_{15}CuN_8O_3S.H$

249-301-0 28904-29-2
Butyldihydrogenbenzol-1,2,4-tricarboxylat $C_{13}H_{14}O_6$

249-302-6 28905-44-4
Sorbitan, Didodecanoat $C_{30}H_{56}O_7$

249-303-1 28906-38-9
Bromchlorbenzol C_6H_4BrCl

249-304-7 28907-84-8
Natrium-5-aminonaphthalin-2-sulfonat $C_{10}H_9NO_3S.Na$

249-305-2 28907-86-0
Natrium-7-(4-aminoanilino)-4-hydroxynaphthalin-2-sulfonat $C_{16}H_{14}N_2O_4S.Na$

249-306-8 28908-00-1
2-[(Chlormethyl)thio]benzothiazol $C_8H_6ClNS_2$

249-307-3 28911-01-5
Triazolam $C_{17}H_{12}Cl_2N_4$

249-308-9 28912-93-8
Naphthalin-1-diazoniumtetrafluoroborat $C_{10}H_7N_2.BF_4$

249-309-4 28916-38-3
Hex-5-en-3-yn-1-ol C_6H_8O

249-311-5 28917-43-3
3,5-Bis(phenylmethoxy)benzoesäure $C_{21}H_{18}O_4$

249-312-0 28917-82-0
2,3-Dihydroxypropyl-(dihydrogenphosphat), Calciumsalz $C_3H_9O_6P.xCa$

249-313-6 28920-43-6
9*H*-Fluoren-9-ylmethylchlorformiat $C_{15}H_{11}ClO_2$

249-314-1 28924-18-7
1-[3,5-Bis(phenylmethoxy)phenyl]-2-bromethan-1-on $C_{22}H_{19}BrO_3$

249-315-7 28924-21-2
3,5-Bis(benzyloxy)acetophenon $C_{22}H_{20}O_3$

249-316-2 28925-00-0
1-Cyclododecylethan-1-on $C_{14}H_{26}O$

249-317-8 28928-97-4
Dihydro-3-(nonenyl)furan-2,5-dion $C_{13}H_{20}O_3$

249-318-3 28930-20-3
Ethylbrenzcatechin $C_8H_{10}O_2$

249-319-9 28932-22-1
Dihydro-1,4,5,8-tetrahydroxyanthrachinon $C_{14}H_{10}O_6$

249-320-4 28940-11-6
7-Methyl-2*H*-benzo-1,5-dioxepin-3(4*H*)-on $C_{10}H_{10}O_3$

249-322-5 28950-57-4
N,*N*,*N*',*N*'-Tetramethyldodecan-1,12-diamin $C_{16}H_{36}N_2$

249-323-0 28950-61-0
Tetranatrium-4,4'-bis[[4-morpholino-6-(*p*-sulfonatoanilino)-=1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{40}H_{40}N_{12}O_{14}S_4.4Na$

249-324-6 28950-63-2
Hexanatrium-4,4'-bis[[4,6-bis(*m*-sulfonatoanilino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{44}H_{36}N_{12}O_{18}S_6.6Na$

249-325-1 28950-66-5
Dinatrium-4,4'-bis[(4-chlor-6-morpholino-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonat $C_{28}H_{28}Cl_2N_{10}O_8S_2.2Na$

249-326-7 28953-96-0
1-Chlor-2-isopropyl-5-methylcyclohexan $C_{10}H_{19}Cl$

249-327-2 28954-12-3
allo-L-Threonin $C_4H_9NO_3$

249-328-8 28956-89-0
11*β*,17,21-Trihydroxypregn-4-en-3,20-dion-17-benzoat $C_{28}H_{34}O_6$

249-329-3 28957-72-4
8-Benzyl-8-azabicyclo[3.2.1]octan-3-on $C_{14}H_{17}NO$

249-330-9 28958-23-8
Lanthantribromat $BrHO_3.{}^1/_3La$

249-331-4 28958-26-1
Samariumtribromoat $BrHO_3.{}^1/_3Sm$

249-333-5 28958-27-2
Gadoliniumtribromat $BrHO_3.{}^1/_3Gd$

249-334-0 28958-28-3
Dysprosiumtribromat $BrHO_3.{}^1/_3Dy$

249-335-6 28958-29-4
Holmiumtribromat $BrHO_3.{}^1/_3Ho$

249-336-1 28958-30-7
Erbiumtribromat $BrHO_3.{}^1/_3Er$

249-337-7 28958-31-8
Lutetiumtribromat $BrHO_3.{}^1/_3Lu$

249-338-2 28958-85-2
ß-Pilocarpinhydrochlorid $C_{11}H_{16}N_2O_2.ClH$

249-339-8 28959-35-5
Dinatrium-1,5-dihydroxypentan-1,5-disulfonat $C_5H_8O_2.xH_2O_3S.xNa$

249-340-3 28965-79-9
[[(Naphthylmethylen)amino]sulfonyl]essigsäure $C_{13}H_{11}NO_4S$

249-341-9 28965-88-0
[(Isononyloxy)methyl]oxiran $C_{12}H_{24}O_2$

249-342-4 28972-21-6
Aspidospermidin-3-carbonsäure, 2,3,6,7-Tetradehydro-, Methy=lester, Hydrochlorid, (5*α*,12*β*,19*α*)- $C_{21}H_{24}N_2O_2.xClH$

249-344-5 28972-23-8
Ytterbiumtribromoat $BrHO_3.{}^1/_3Yb$

249-345-0 28973-48-0
(9*α*,13*α*,14*α*)-3-Methoxymorphinan-17-carbaldehyd $C_{18}H_{23}NO_2$

249-346-6 28977-58-4
(*E*)-2,6-Dimethylocta-1,5,7-trien-3-ol $C_{10}H_{16}O$

249-347-1 28980-47-4
Antimonarsenat AsO_4Sb

249-348-7 28980-49-6
Antimon, Verbindung mit Zinn (1:1) Sb.Sn

249-349-2 28981-97-7
Alprazolam $C_{17}H_{13}ClN_4$

249-350-8 28983-26-8
2-Isononyl-*p*-kresol $C_{16}H_{26}O$

249-351-3 28983-37-1
tert-Tetradecanthiol $C_{14}H_{30}S$

249-352-9 28983-56-4
Dinatrium-[[4-[bis[4-[(sulfonatophenyl)amino]phenyl]methy=len]cyclohexa-2,5-dien-1-yliden]amino]benzolsulfonat $C_{37}H_{29}N_3O_9S_3.2Na$

249-353-4 28984-20-5
Bis[stilben-*α*,*β*-dithiolato(2-)]nickel $C_{28}H_{20}NiS_4$

249-355-5 28984-69-2
2-(Heptadecenyl)-2-oxazolin-4,4-dimethanol $C_{22}H_{41}NO_3$

249-356-0 28984-80-7
Trichlorheptafluorbutan $C_4Cl_3F_7$

249-357-6 28984-89-6
Phenoxy-1,1'-biphenyl $C_{18}H_{14}O$

249-358-1 28986-55-2
Bis(dodecylphenyl)disulfid $C_{36}H_{58}S_2$

249-359-7 28987-17-9
Bariumbis(nonylphenolat) $C_{15}H_{24}O.^1/_2Ba$

249-360-2 28990-85-4
Perchlorphenyl-5-oxo-L-prolinat $C_{11}H_6Cl_5NO_3$

249-361-8 28994-41-4
2-Benzylphenol $C_{13}H_{12}O$

249-362-3 28997-31-1
N-[2-(2-Methyl-5-nitro-1*H*-imidazol-1-yl)ethyl]phthalimid $C_{14}H_{12}N_4O_4$

249-363-9 28997-77-5
Methyldioctadecylsulfoniummethylsulfat $C_{37}H_{77}S.CH_3O_4S$

249-364-4 29003-73-4
Butyldichloracetat $C_6H_{10}Cl_2O_2$

249-366-5 29006-02-8
4-Methoxybuttersäure $C_5H_{10}O_3$

249-367-0 29011-62-9
Dimethylvinylpyridin $C_9H_{11}N$

249-368-6 29011-65-2
Trimethyladipinsäureanhydrid $C_9H_{14}O_3$

249-369-1 29013-28-3
Palmitinsäure, Monoester mit Propan-1,2-diol $C_{19}H_{38}O_3$

249-370-7 29018-19-7
2-(Dimethylamino)ethylpropionat $C_7H_{15}NO_2$

249-371-2 29021-36-1
(6,6-Dimethylbicyclo[3.1.1]hept-2-yl)methylacetat $C_{12}H_{20}O_2$

249-372-8 29021-37-2
2-Pinen-10-ylisobutyrat $C_{14}H_{22}O_2$

249-373-3 29022-11-5
N-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]glycin $C_{17}H_{15}NO_4$

249-374-9 29023-48-1
1-(*tert*-Butylamino)-3-[[4-(morpholin-4-yl)-1,2,5-thiadiazol-3-yl]oxy]propan-2-ol $C_{13}H_{24}N_4O_3S$

249-375-4 29025-14-7
Butropiumbromid $C_{28}H_{38}NO_4.Br$

249-377-5 29026-74-2
2-Isopropoxyanilin $C_9H_{13}NO$

249-378-0 29030-80-6
Ethylpentacosanoat $C_{27}H_{54}O_2$

249-379-6 29031-19-4
D-Glucosaminsulfat $C_6H_{13}NO_5.xH_2O_4S$

249-380-1 29036-02-0
Quaterphenyl $C_{24}H_{18}$

249-381-7 29036-21-3
(1-Propanyl-3-yliden)triphenol $C_{21}H_{20}O_3$

249-382-2 29036-25-7
Methyl-1*H*-inden $C_{10}H_{10}$

249-383-8 29039-00-7
Calciumbis[(2*xi*.)-D-gluco-heptonat] $C_7H_{14}O_8.^1/_2Ca$

249-384-3 29041-35-8
[3*S*-(3*aα*,3*aα*,4*α*,9*α*,9*aα*,9*bβ*)]-3*a*,4,5,9,9*a*,9*b*-Hexahydro-9-hydroxy-3,6,9-trimethyl-2-oxoazuleno[4,5-*b*]-3*H*-furan-4-ylacetat $C_{17}H_{22}O_5$

249-385-9 29043-70-7
Dimethylbis(octadecyloxy)silan $C_{38}H_{80}O_2Si$

249-386-4 29051-44-3
6-Phenylnicotinsäure $C_{12}H_9NO_2$

249-388-5 29052-06-0
4-Bromphenylbutyrat $C_{10}H_{11}BrO_2$

249-389-0 29052-10-6
Buttersäure, Ester mit *p*-Hydroxybenzonitril $C_{11}H_{11}NO_2$

249-390-6 29053-94-9
(2-Hydroxy-*p*-tolyl)harnstoff $C_8H_{10}N_2O_2$

249-391-1 29055-11-6
3,3,11,11-Tetramethoxy-2,12-dioxa-7-thia-3,11-disilatridecan $C_{12}H_{30}O_6SSi_2$

249-392-7 29056-06-2
Methyl-4-butoxyphenylacetat $C_{13}H_{18}O_3$

249-393-2 29059-00-5
Dinonansäure, Diester mit Oxydi(propanol) $C_{24}H_{46}O_5$

249-394-8 29059-07-2
3,4-Dihydronaphthalin-1-on $C_{10}H_{10}O$

249-395-3 29059-24-3
Myristinsäure, Monoester mit Propan-1,2-diol $C_{17}H_{34}O_3$

249-396-9 29060-60-4
1,1'-Oxybis[(methoxymethyl)benzol] $C_{16}H_{18}O_3$

249-397-4 29061-52-7
Bis[*p*-(dimethylamino)phenyl]methyltoluolsulfinat $C_{24}H_{28}N_2O_2S$

249-399-5 29061-61-8
Dodecylbenzolsulfonsäure, Verbindung mit Diisopropylamin (1:1) $C_{18}H_{30}O_3S.C_6H_{15}N$

249-400-9 29061-63-0
Dodecylbenzolsulfonsäure, Verbindung mit Triethylamin (1:1) $C_{18}H_{30}O_3S.C_6H_{15}N$

249-401-4 29061-66-3
Dodecylbenzolsulfonsäure, Verbindung mit Pentylamin (1:1) $C_{18}H_{30}O_3S.C_5H_{13}N$

249-403-5 29062-27-9
Lithiumdodecylbenzolsulfonat $C_{18}H_{30}O_3S.Li$

249-404-0 29062-95-1
Dimethyldibenzofuran $C_{14}H_{12}O$

249-405-6 29063-28-3
Octanol $C_8H_{18}O$

249-406-1 29063-58-9
Sucrosepentapalmitat $C_{92}H_{172}O_{16}$

249-407-7 29063-59-0
Sucrosetetrapalmitat $C_{76}H_{142}O_{15}$

249-408-2 29063-61-4
Sucrosetrimyristat $C_{54}H_{100}O_{14}$

249-409-8 29066-34-0
(±)-Menthylacetat $C_{12}H_{22}O_2$

249-410-3 29069-24-7
Prednimustin $C_{35}H_{45}Cl_2NO_6$

249-411-9 29071-93-0
3-(2-Hydroxyethyl)-5,5-dimethylimidazolidin-2,4-dion $C_7H_{12}N_2O_3$

249-412-4 29075-98-7
Diphosphorsäure, Aluminiumsalz $Al.xH_4O_7P_2$

249-414-5 29077-87-0
(1*α*,3*α*,8*α*)-9-Oxabicyclo[6.1.0]nonan-3-ol $C_8H_{14}O_2$

249-415-0 29081-56-9
Ammoniumheptadecafluoroctansulfonat $C_8HF_{17}O_3S.H_3N$

249-416-6 29084-76-2
2,4-Dichloraniliniumchlorid $C_6H_5Cl_2N.ClH$

249-417-1 29089-67-6
1,1,4,4-Tetramethylbutan-1,4-diylbis(isononanperoxoat) $C_{26}H_{50}O_6$

249-418-7 29089-68-7
(*Z*)-9-Octadecenyl-dihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{24}H_{42}O_7$

249-419-2 29091-05-2
Dinitramin $C_{11}H_{13}F_3N_4O_4$

249-420-8 29091-09-6
2,4-Dichlor-1,3-dinitro-5-(trifluormethyl)benzol $C_7HCl_2F_3N_2O_4$

249-421-3 29091-21-2
2,4-Dinitro-*N*',*N*'-dipropyl-6-(trifluormethyl)benzol-1,3-diamin $C_{13}H_{17}F_3N_4O_4$

249-422-9 29092-13-5
Ethylhydrogentetrabromterephthalat $C_{10}H_6Br_4O_4$

249-423-4 29092-34-0
3-Amino-4-chlorbenzolsulfonamid $C_6H_7ClN_2O_2S$

249-425-5 29092-63-5
4-[[4-[(2-Hydroxyethyl)sulfonyl]-2,5-dimethoxyphenyl]azo]-5-oxo-1-(*p*-sulfophenyl)-2-pyrazolin-3-carbonsäure, Hydrogensulfat (ester) $C_{20}H_{20}N_4O_{14}S_3$

249-426-0 29094-03-9
Bismutacetat $C_2H_4O_2.xBi$

249-427-6 29094-61-9
Glipizid $C_{21}H_{27}N_5O_4S$

249-428-1 29095-38-3
Antimon, Verbindung mit Thallium (1:1) Sb.Tl

249-429-7 29095-44-1
N,*N*-Dimethyl-*α*-oxo-1*H*-indol-3-acetamid $C_{12}H_{12}N_2O_2$

249-430-2 29096-75-1
5,6-Dimethylbenzimidazol-2-ylamin $C_9H_{11}N_3$

249-431-8 **29096-93-3**
2,5-Dibrom-3-isopropyl-6-methylbenzochinon $C_{10}H_{10}Br_2O_2$

249-432-3 **29096-99-9**
Methyl-2-cyan-3-ethoxyacrylat $C_7H_9NO_3$

249-433-9 **29097-12-9**
1-Ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinamid $C_9H_{12}N_2O_3$

249-434-4 **29098-15-5**
Terofenamat $C_{17}H_{17}Cl_2NO_3$

249-436-5 **29103-58-0**
N-[3-[Ethyl(phenylmethyl)amino]phenyl]acetamid $C_{17}H_{20}N_2O$

249-437-0 **29103-59-1**
N-[3-[(Phenylmethyl)amino]phenyl]acetamid $C_{15}H_{16}N_2O$

249-438-6 **29103-60-4**
N-[3-[Bis(phenylmethyl)amino]phenyl]acetamid $C_{22}H_{22}N_2O$

249-439-1 **29104-30-1**
Benzoximat $C_{18}H_{18}ClNO_5$

249-440-7 **29106-32-9**
13-(Cyclopent-2-enyl)tridecansäure $C_{18}H_{32}O_2$

249-441-2 **29108-09-6**
Ethyl-2-amino-4,5-dihydro-3-furoat $C_7H_{11}NO_3$

249-442-8 **29110-47-2**
Guanfacin $C_9H_9Cl_2N_3O$

249-443-3 **29110-48-3**
N-(Aminoiminomethyl)-2,6-dichlorphenylacetamidmonohydrochlorid $C_9H_9Cl_2N_3O.ClH$

249-444-9 **29110-74-5**
3-Chlor-1*H*-indazol $C_7H_5ClN_2$

249-445-4 **29112-90-1**
2',5'-Difluorpropiophenon $C_9H_8F_2O$

249-447-5 **29113-41-5**
5-Butyl-6-methyl-2-thiouracil $C_9H_{14}N_2OS$

249-448-0 **29116-98-1**
Sorbitan, Di-9-octadecenoat, (*Z,Z*)- $C_{42}H_{76}O_7$

249-449-6 **29118-70-5**
(1*R**,2*S**,5*Z**,9*E*)-5,9-Cyclododecadien-1,2-diol $C_{12}H_{20}O_2$

249-450-1 **29120-27-2**
3-[[*p*-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumchlorid $C_{14}H_{21}N_6.Cl$

249-451-7 **29122-68-7**
Atenolol $C_{14}H_{22}N_2O_3$

249-452-2 **29122-69-8**
2-[4-(2,3-Epoxypropoxy)phenyl]acetamid $C_{11}H_{13}NO_3$

249-453-8 **29124-55-8**
2,2'-Dithiobis[5-chloranilin] $C_{12}H_{10}Cl_2N_2S_2$

249-454-3 **29124-83-2**
p-Nitrobenzyl-(6*R-trans*)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{15}H_{15}N_3O_5S$

249-455-9 **29125-25-5**
(*R*)-Azidophenylessigsäure $C_8H_7N_3O_2$

249-456-4 **29126-12-3**
Diphenylmethyl-(6*R-trans*)-3-methyl-8-oxo-7-(phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{29}H_{26}N_2O_4S$

249-458-5 **29127-83-1**
Non-2-ennitril $C_9H_{15}N$

249-459-0 **29128-55-0**
2-[(2-Hydroxy-1-naphthyl)azo]naphthalinsulfonsäure $C_{20}H_{14}N_2O_4S$

249-460-6 **29128-77-6**
3-[[2,2'-Dimethyl-4'-[[4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{37}H_{30}N_4O_{10}S_3$

249-461-1 **29128-95-8**
5-[[4-Chlor-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure $C_{25}H_{18}ClN_7O_{10}S_3$

249-462-7 **29130-29-8**
Sucrosehexapalmitat $C_{108}H_{202}O_{17}$

249-463-2 **29134-29-0**
Pyrrolidin-1-acetonitril $C_6H_{10}N_2$

249-464-8 **29134-54-1**
[Methylidyntris(oxymethylen)]trisbenzol $C_{22}H_{22}O_3$

249-465-3 **29134-69-8**
Dodecylhydroxyoxostannan $C_{12}H_{26}O_2Sn$

249-466-9 **29135-85-1**
Diethyl-[2-(4,6-diamino-1,3,5-triazin-2-yl)ethyl]phosphonat $C_9H_{18}N_5O_3P$

249-467-4 **29136-19-4**
Nonadecylbenzol $C_{25}H_{44}$

249-469-5 **29138-84-9**
1-Methyl-3-octylindan $C_{18}H_{28}$

249-470-0 **29138-85-0**
1-Methyl-3-nonylindan $C_{19}H_{30}$

249-471-6 **29144-31-8**
(*S*)-3,4,5,6,7,8-Hexahydro-1-[(4-methoxyphenyl)methyl](1*H*)-isochinolin-2-carbaldehyd $C_{18}H_{23}NO_2$

249-472-1 **29147-50-0**
D-Gluconsäure, Verbindung mit *N,N''*-Bis[[(4-chlorphenyl)aminoliminomethyl]piperazin-1,4-dicarboxamidin (2:1) $C_{20}H_{24}Cl_2N_{10}.2C_6H_{12}O_7$

249-473-7 **29152-54-3**
Bariumbis[didodecylbenzolsulfonat] $C_{30}H_{54}O_3S.^1/_2Ba$

249-474-2 **29152-71-4**
Magnesiumbis[didodecylbenzolsulfonat] $C_{30}H_{54}O_3S.^1/_2Mg$

249-475-8 **29158-33-6**
Chlor-*N,N*-dimethylpropylaminhydrochlorid $C_5H_{12}ClN.ClH$

249-476-3 **29167-65-5**
Tris[2-(2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undec-1-yloxy)ethyl]amin $C_{24}H_{48}N_4O_{12}Si_3$

249-477-9 **29169-63-9**
(*R*)-(formyloxy)phenylessig säure $C_9H_8O_4$

249-478-4 **29169-64-0**
(*R*)-α-(Formyloxy)benzolacetylchlorid $C_9H_7ClO_3$

249-480-5 **29170-08-9**
4-Iod-4'-nitro-1,1'-biphenyl $C_{12}H_8INO_2$

249-481-0 **29171-01-5**
1-[2-(2-Methoxyethoxy)ethoxy]propan-2-ol $C_8H_{18}O_4$

249-482-6 **29171-20-8**
3,7-Dimethyloct-6-en-1-in-3-ol $C_{10}H_{16}O$

249-483-1 **29171-21-9**
3,7-Dimethyloct-6-en-1-in-3-ylacetat $C_{12}H_{18}O_2$

249-484-7 **29171-23-1**
3,7,11,15-Tetramethylhexadec-1-yn-3-ol $C_{20}H_{38}O$

249-485-2 **29171-24-2**
Fluorschwefel-[2]säure DFO_3S

249-486-8 **29171-27-5**
7-(3,3,5,5-Tetramethyl-1-vinylhexyl)chinolin-8-ol $C_{21}H_{29}NO$

249-487-3 **29173-31-7**
Mecarphon $C_7H_{14}NO_4PS_2$

249-488-9 **29176-29-2**
Lofendazam $C_{15}H_{13}ClN_2O$

249-489-4 **29177-84-2**
Ethylloflazepat $C_{18}H_{14}ClFN_2O_3$

249-491-5 **29181-23-5**
(*S*)-[3-[2-(Allyloxy)phenoxy]-2-hydroxypropyl]isopropylammoniumchlorid $C_{15}H_{23}NO_3.ClH$

249-492-0 **29181-50-8**
Pyridin-2,4-dicarbonitril $C_7H_3N_3$

249-493-6 **29184-39-2**
Bis(2-chlorphenethyl)disulfid $C_{16}H_{16}Cl_2S_2$

249-494-1 **29188-28-1**
Dihydrogen-[29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) $C_{32}H_{14}CuN_8O_6S_2.2H$

249-495-7 **29190-28-1**
2,4-Bis(xylylazo)resorcin $C_{22}H_{22}N_4O_2$

249-496-2 **29191-52-4**
Anisidin C_7H_9NO

249-497-8 **29194-31-8**
Methacrylamidsulfat $C_4H_7NO.xH_2O_4S$

249-498-3 **29194-44-3**
5-Chlor-2-hydroxy-3-[[3-methyl-5-oxo-1-(*m*-sulfophenyl)-2-pyrazolin-4-yl]azo]benzolsulfonsäure $C_{16}H_{13}ClN_4O_8S_2$

249-499-9 **29194-47-6**
Adipinsäure, Verbindung mit 2-Aminoethanol
$C_6H_{10}O_4.xC_2H_7NO$

249-500-2 **29195-01-5**
N,N'-Dimethyl-*N*-phenylhydrazin $C_8H_{12}N_2$

249-501-8 **29199-09-5**
3',6'-Bis(diethylamino)-2-(4-nitrophenyl)spiro[1*H*-isoindol-1,9'-[9*H*]xanthen]-3(2*H*)-on $C_{34}H_{34}N_4O_4$

249-502-3 **29202-49-1**
Maleinsäure, Bariumsalz $C_4H_4O_4.xBa$

249-503-9 **29204-84-0**
Bis[2,3-bis(hydroxyimino)-*N*-phenylbutyramidato-*N*2,*N*3]nickel
$C_{20}H_{20}N_6NiO_6$

249-504-4 **29205-06-9**
6α-Fluor-11β,21-dihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-pivalat $C_{27}H_{37}FO_5$

249-506-5 **29205-96-7**
1-[(4-Ethoxyphenyl)amino]-4-[(3,3,5-trimethylcyclohexyl)amino]anthrachinon $C_{31}H_{34}N_2O_3$

249-507-0 **29208-41-1**
(*R*)-[3-[2-(Allyloxy)phenoxy]-2-hydroxypropyl]isopropylammoniumchlorid $C_{15}H_{23}NO_3.ClH$

249-508-6 **29209-29-8**
Methyl-3,4-dihydro-4-oxo-2*H*-1,2-benzothiazin-3-carboxylat-1,1-dioxid $C_{10}H_9NO_5S$

249-509-1 **29209-30-1**
Methyl-3,4-dihydro-2-methyl-4-oxo-2*H*-1,2-benzothiazin-3-carboxylat-1,1-dioxid $C_{11}H_{11}NO_5S$

249-510-7 **29210-76-2**
2,6-Dimethyloct-7-in-2,6-diol $C_{10}H_{18}O_2$

249-511-2 **29210-77-3**
2,6-Dimethyloct-7-en-2,6-diol $C_{10}H_{20}O_2$

249-512-8 **29212-95-1**
4-[3-(4-Carboxy-2-hydroxy-1-phenyl-1*H*-pyrrol-3-yl)allyliden]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carbonsäure
$C_{23}H_{16}N_4O_6$

249-513-3 **29213-05-6**
4-Allyl-5-(2,6-dihydroxyphenyl)-2,4-dihydro-3*H*-1,2,4-triazol-3-thion $C_{11}H_{11}N_3O_2S$

249-514-9 **29213-16-9**
1-(2,6-Xylyl)biguanid $C_{10}H_{15}N_5$

249-515-4 **29213-78-3**
2-[2-[(5-Chlor-3-ethyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]-5,6-dimethyl-3-(3-sulfonatopropyl)benzothiazolium
$C_{26}H_{29}ClN_2O_3S_3$

249-517-5 **29214-57-1**
3-Acetylheptan-2,6-dion $C_9H_{14}O_3$

249-518-0 **29214-60-6**
Ethyl-2-acetyloctanoat $C_{12}H_{22}O_3$

249-519-6 **29214-62-8**
Ethyl-3-acetoxy-2-butenoat $C_8H_{12}O_4$

249-520-1 **29214-81-1**
1,3-(Diisobutyl)thioharnstoff $C_9H_{20}N_2S$

249-521-7 **29216-28-2**
Mechitazin $C_{20}H_{22}N_2S$

249-522-2 **29218-27-7**
Toloxaton $C_{11}H_{13}NO_3$

249-523-8 **29222-39-7**
[1,1'-Biphenyl]triol $C_{12}H_{10}O_3$

249-524-3 **29225-66-9**
Trinatrium-1-amino-4-[[4-[[4-chlor-6-[(sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-3-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat
$C_{29}H_{20}ClN_7O_{11}S_3.3Na$

249-525-9 **29225-91-0**
Tris(1-methylethyl)-1,1'-biphenyl $C_{21}H_{28}$

249-526-4 **29228-93-1**
4-(Diethylamino)benzaldehyd-[[4-(diethylamino)phenyl]methylen]hydrazon $C_{22}H_{30}N_4$

249-528-5 **29232-93-7**
Pirimiphos-methyl $C_{11}H_{20}N_3O_3PS$

249-529-0 **29239-07-4**
2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-ylformiat
$C_{11}H_{16}O_2$

249-530-6 **29240-17-3**
tert-Pentylperoxypivalat $C_{10}H_{20}O_3$

249-531-1 **29243-26-3**
Bis(*p*-anilinophenyl)[4-[(3-methylphenyl)amino]phenyl]methyliumsulfat (2:1) $C_{38}H_{32}N_3.{}^1/_2O_4S$

249-532-7 **29243-46-7**
Magnesium-4-[(dipropylamino)sulfonyl]benzoat
$C_{13}H_{19}NO_4S.{}^1/_2Mg$

249-533-2 **29245-44-1**
5-Brom-2-(5-brom-4-chlor-1,3-dihydro-3-oxo-2*H*-indol-2-yliden)-4-chlor-1,2-dihydro-3*H*-indol-3-on $C_{16}H_6Br_2Cl_2N_2O_2$

249-534-8 **29246-97-7**
4'-Dodecyl-3-hydroxynaphth-2-anilid $C_{29}H_{37}NO_2$

249-535-3 **29253-36-9**
Isopropylnaphthalin $C_{13}H_{14}$

249-536-9 **29256-81-3**
Natriumdiisobutylnaphthalin-1-sulfonat $C_{18}H_{24}O_3S.Na$

249-537-4 **29261-93-6**
9,10α-Dihydro-12'-hydroxy-5'α-isobutyl-2'-isopropylergotaman-3',6',18-trionmethansulfonat $C_{32}H_{43}N_5O_5.xCH_4O_3S$

249-539-5 **29261-94-7**
9,10α-Dihydro-12'-hydroxy-2',5'α-diisopropylergotaman-3',6',18-trionmethansulfonat $C_{31}H_{41}N_5O_5.xCH_4O_3S$

249-540-0 **29266-83-0**
Diethylchlorethylmalonat $C_9H_{15}ClO_4$

249-541-6 **29266-94-3**
Diethylbrommethylmalonat $C_8H_{13}BrO_4$

249-542-1 **29267-67-2**
2-Methoxyresorcin $C_7H_8O_3$

249-543-7 **29267-75-2**
1,4-Dihydro-5,7-dinitrobenzofurazan-4-ol-3-oxid, Kaliumsalz
$C_6H_3N_4O_7.K$

249-544-2 **29288-99-1**
1-Desoxy-1-(methylamino)-D-glucitol-3-(acetylamino)-5-[[(2-hydroxyethyl)amino]carbonyl]-2,4,6-triiodbenzoat
$C_{12}H_{11}I_3N_2O_5.C_7H_{17}NO_5$

249-545-8 **29289-35-8**
(±)-Azidophenylessig säure $C_8H_7N_3O_2$

249-546-3 **29293-06-9**
3-Methylpent-2-en-1,5-diol $C_6H_{12}O_2$

249-547-9 **29299-35-2**
Calciumbis[didodecylbenzolsulfonat] $C_{30}H_{54}O_3S.{}^1/_2Ca$

249-548-4 **29311-68-0**
3-[(Aminocarbonyl)amino]propyltrimethylammonium methylsulfat $C_7H_{18}N_3O.CH_3O_4S$

249-550-5 **29311-94-2**
1,4-Bis[(3-chlor-2-hydroxypropyl)amino]anthrachinon
$C_{20}H_{20}Cl_2N_2O_4$

249-551-0 **29312-59-2**
4-(2,6-Diphenyl-4-pyridyl)-*N,N*-dimethylanilin $C_{25}H_{22}N_2$

249-552-6 **29316-87-5**
D-Glucosylharnstoff $C_7H_{14}N_2O_6$

249-553-1 **29316-05-0**
sec-Pentylbenzol $C_{11}H_{16}$

249-554-7 **29317-52-0**
3-(Isononyloxy)propylamin $C_{12}H_{27}NO$

249-555-2 **29317-63-3**
Nickel(II)isooctanoat $C_8H_{16}O_2.{}^1/_2Ni$

249-556-8 **29319-57-1**
Isooctyldiphenylphosphat $C_{20}H_{27}O_4P$

249-557-3 **29323-30-1**
p-Hydroxybenzolsulfonsäure, Verbindung mit Anilin (1:1)
$C_6H_7N.C_6H_6O_4S$

249-558-9 **29329-69-9**
(Dichlormethylen)bisphosphonsäure, Natriumsalz
$CH_4Cl_2O_6P_2.xNa$

249-559-4 **29329-71-3**
(1-Hydroxyethyliden)bisphosphonsäure, Natriumsalz
$C_2H_8O_7P_2.xNa$

249-561-5 **29329-88-2**
1,3-Diethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-1*H*-imidazo[4,5-*b*]chinoxaliniumtoluol-*p*-sulfonat
$C_{30}H_{28}N_5.C_7H_7O_3S$

249-562-0 **29329-99-5**
1,2-Diphenyl-1*H*-indol-3-carbaldehyd $C_{21}H_{15}NO$

249-563-6 **29330-29-8**
2-[2-(1,2-Diphenyl-1*H*-indol-3-yl)vinyl]-1,3,3-trimethyl-3*H*-pyrrolo[2,3-*b*]pyridiniumperchlorat $C_{32}H_{28}N_3.ClO_4$

249-564-1 **29330-49-2**
1-(2,5-Dichlorphenyl)-3-methyl-4-[(*o*-nitrophenyl)azo]-2-pyrazolin-5-on $C_{16}H_{11}Cl_2N_5O_3$

249-565-7 **29332-74-9**
(z)-*N*-(Carboxymethyl)-*N*-(1-oxo-9-octadecenyl)glycin $C_{22}H_{39}NO_5$

249-566-2 **29333-57-1**
3-[(5-Cyan-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxo-3-pyridyl)azo]phenyldimethylsulfamat $C_{16}H_{17}N_5O_5S$

249-567-8 **29334-07-4**
Sulmarin $C_{10}H_8O_{10}S_2$

249-568-3 **29334-16-5**
p-Brombenzhydrylalkohol $C_{13}H_{11}BrO$

249-569-9 **29337-68-6**
3-(Trimethylsilyl)[2,2,3,3-$^2H_4$]propion-[^{2}H]säure $C_6H_9D_5O_2Si$

249-570-4 **29337-98-2**
3-[[[4-[(2-Furoyl)amino]-3-hydroxyphenyl]amino]carbonyl]nonadec-5-ensäure $C_{31}H_{44}N_2O_6$

249-572-5 **29338-36-1**
(2-Hydroxyethyl)hydrogenglutarat $C_7H_{12}O_5$

249-573-0 **29338-37-2**
Bis(2-hydroxyethyl)glutarat $C_9H_{16}O_6$

249-574-6 **29338-49-6**
α-Methyl-*β*-phenylphenethylalkohol $C_{15}H_{16}O$

249-575-1 **29340-79-2**
2,2',2''-Nitrilotriethanolsulfit $C_6H_{15}NO_3.xH_2O_3S$

249-576-7 **29340-81-6**
2,2',2''-Nitrilotriethanolcitrat $C_6H_{15}NO_3.xC_6H_8O_7$

249-577-2 **29342-05-0**
Ciclopirox $C_{12}H_{17}NO_2$

249-578-8 **29349-67-5**
(Tolylsulfonyl)xylol $C_{15}H_{16}O_2S$

249-579-3 **29350-67-2**
Menthan, Didehydroderivat $C_{10}H_{18}$

249-580-9 **29350-73-0**
[1*S*-(1*α*,4*aα*,4*aα*,6*α*,8*aβ*)]-Decahydro-4-isopropyl-1,6-dimethylnaphthalin, Didehydroderivat $C_{15}H_{26}$

249-581-4 **29351-51-7**
Dimethylthianthren $C_{14}H_{12}S_2$

249-583-5 **29354-98-1**
Hexadecanol $C_{16}H_{34}O$

249-584-0 **29362-18-3**
2-Chlor-5-(trifluormethyl)benzoldiazonium $C_7H_3ClF_3N_2$

249-585-6 **29362-74-1**
[1*R*-(1*α*,2*β*,4*β*,5*α*,6*α*)]-5,7,7-Trimethyl-3-oxatricyclo[4.1.1.0^{2,4}]octan $C_{10}H_{16}O$

249-586-1 **29363-53-9**
4-[[(Dichlorfluormethyl)thio](trifluormethyl)amino]benzoesäure $C_9H_5Cl_2F_4NO_2S$

249-587-7 **29366-77-6**
6-(2-Chlorphenyl)-1,3,5-triazin-2,4-diamin $C_9H_8ClN_5$

249-588-2 **29369-63-9**
N-Methyltetradecylamin $C_{15}H_{33}N$

249-589-8 **29377-89-7**
4-Anilino-2-methoxybenzoldiazoniumsulfat (2:1) $C_{13}H_{12}N_3O.{}^1/_2O_4S$

249-590-3 **29381-58-6**
Tetrahydro-5-octyl-1,3,5-triazin-2-thiol $C_{11}H_{23}N_3S$

249-591-9 **29383-29-7**
Dihydrogen-[29*H*,31*H*-phthalocyanindisulfonato(4-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cobaltat(2-) $C_{32}H_{14}CoN_8O_6S_2.2H$

249-592-4 **29385-11-3**
Isopropyldinitrophenol $C_9H_{10}N_2O_5$

249-594-5 **29385-30-6**
[2-(Trimethoxysilyl)ethyl]benzol-1-sulfonylazid $C_{11}H_{17}N_3O_5SSi$

249-595-0 **29385-40-8**
(1-Phenylethyl)anisol $C_{15}H_{16}O$

249-596-6 **29385-43-1**
Methyl-1*H*-benzotriazol $C_7H_7N_3$

249-597-1 **29387-84-6**
Isopropoxypropanol $C_6H_{14}O_2$

249-598-7 **29387-86-8**
Butoxypropan-1-ol $C_7H_{16}O_2$

249-599-2 **29388-59-8**
[*R*-(*R**,*R**)]-2,3-Bis[(4-hydroxy-3-methoxyphenyl)methyl]butan-1,4-diol $C_{20}H_{26}O_6$

249-600-6 **29389-51-3**
2-[(Ethoxycarbonyl)methylamino]-4-(ethylthio)-5-methoxybenzoldiazoniumhydrogensulfat $C_{13}H_{18}N_3O_3S.HO_4S$

249-601-1 **29391-40-0**
[1*R*-(1*α*,2*β*,4*β*,5*β*,6*α*)]-5,7,7-Trimethyl-oxatricyclo[4.1.1.0^{2,4}]octan $C_{10}H_{16}O$

249-602-7 **29391-80-8**
[*R*-(*R**,*R**)]-2-[(Dichloracetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propylmorpholin-4-acetat $C_{17}H_{21}Cl_2N_3O_7$

249-603-2 **29393-32-6**
5-Acetyldihydrofuran-2(3*H*)-on $C_6H_8O_3$

249-604-8 **29398-82-1**
Tris(2-hydroxyethyl)sulfoniumstearat $C_{18}H_{35}O_2.C_6H_{15}O_3S$

249-605-3 **29398-96-7**
N,*N*'-Bis(2,4-dinitrophenyl)-3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamin $C_{26}H_{20}N_6O_{10}$

249-606-9 **29398-98-9**
Bis(2-ethylhexyl)-2-hydroxyethylphosphat $C_{18}H_{39}O_5P$

249-607-4 **29401-60-3**
2,3-Dihydro-2-thioxobenzothiazol-6-sulfonsäure $C_7H_5NO_3S_3$

249-609-5 **29401-90-9**
Calciumhydroxymethansulfinat $CH_4O_3S.xCa$

249-610-0 **29413-61-4**
Magnesiumbis[2-(2,4-dichlorophenoxy)propionat] $C_9H_8Cl_2O_3.{}^1/_2Mg$

249-611-6 **29413-62-5**
Magnesium-2-[(4-chloro-*o*-tolyl)oxy]propionat $C_{10}H_{11}ClO_3.{}^1/_2Mg$

249-612-1 **29414-55-9**
2,2-Dimethyl-3-(3-methylenpent-4-enyl)oxiran $C_{10}H_{16}O$

249-613-7 **29414-56-0**
2,6-Dimethylocta-1,5,7-trien-3-ol $C_{10}H_{16}O$

249-614-2 **29418-67-5**
2-Brombenzohydrazid $C_7H_7BrN_2O$

249-615-8 **29419-39-4**
Dinatrium(sulfonatothio)acetat $C_2H_4O_5S_2.2Na$

249-616-3 **29420-49-3**
Kalium-1,1,2,2,3,3,4,4,4-nonafluorbutan-1-sulfonat $C_4HF_9O_3S.K$

249-617-9 **29421-73-6**
3,5-Dibrom-2-methylthiophen $C_5H_4Br_2S$

249-618-4 **29422-01-3**
3,3'-Oxybis[tetrahydrothiophen]-1,1,1',1'-tetraoxid $C_8H_{14}O_5S_2$

249-620-5 **29425-97-6**
Decansäure, Verbindung mit Dibutylamin (1:1) $C_{10}H_{20}O_2.C_8H_{19}N$

249-621-0 **29426-52-6**
2,2'-[[4-[[2-(Methylsulfonyl)-4-nitrophenyl]azo]-*m*-tolyl]imino]bisethyldiacetat $C_{22}H_{26}N_4O_8S$

249-622-6 **29427-58-5**
O-Methylisoharnstoffhydrogensulfat $C_2H_6N_2O.H_2O_4S$

249-623-1 **29430-22-6**
17*β*-Hydroxyandrost-4-en-3-onoctanoat $C_{27}H_{42}O_3$

249-624-7 **29430-26-0**
17*β*-Hydroxyandrost-4-en-3-onundecenoat $C_{30}H_{46}O_3$

249-625-2 **29430-39-5**
m-Tolylchlorformiat $C_8H_7ClO_2$

249-626-8 **29440-90-2**
5-(2-Aminopropyl)-*o*-phenolhydrochlorid $C_{10}H_{15}NO.ClH$

249-627-3 **29440-91-3**
5-(2-Aminobutyl)*o*-kresolhydrochlorid $C_{11}H_{17}NO.ClH$

249-628-9 **29443-23-0**
Allyltriethylammoniumbromid $C_9H_{20}N.Br$

249-629-4 **29444-28-8**
Natrium-2-(decyloxy)-2-oxoethan-1-sulfonat $C_{12}H_{24}O_5S.Na$

249-631-5 **29444-46-0**
2-Methyl-6-propylpyrazin $C_8H_{12}N_2$

249-632-0 **29444-63-1**
Hexaphosphorsäure $H_8O_{19}P_6$

249-633-6 **29449-91-0**
2,6-Bis[2-(dimethylamino)ethoxy]pyridin $C_{13}H_{23}N_3O_2$

249-634-1 **29450-07-5**
2-(2-Aminoethoxy)pyridin $C_7H_{10}N_2O$

249-635-7 **29450-09-7**
2-(2-Pyridyloxy)ethyl(dimethyl)amin $C_9H_{14}N_2O$

249-636-2 **29450-45-1**
2-Ethylhexyl-(4-chlor-2-methylphenoxy)acetat $C_{17}H_{25}ClO_3$

249-637-8 **29452-72-0**
2-Amino-4-benzamidobenzolsulfonsäure $C_{13}H_{12}N_2O_4S$

249-638-3 **29454-06-6**
Natrium-2-sulfoethyldecanoat $C_{12}H_{24}O_5S.Na$

249-639-9 **29454-16-8**
Natriumdihydrogen-2-sulfonatosuccinat $C_4H_6O_7S.Na$

249-640-4 **29454-23-7**
1-Methylhydrogen-2-sulfonatotetradecanoat $C_{15}H_{30}O_5S$

249-642-5 **29457-07-6**
Dinatrium-[2*S*-[2α,5α,6β(*S**)]]-6-(carboxylato-3-thienylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{15}H_{16}N_2O_6S_2.2Na$

249-643-0 **29457-48-5**
Tributyl(undec-10-enoyloxy)stannan $C_{23}H_{46}O_2Sn$

249-644-6 **29457-72-5**
Lithiumheptadecafluoroctansulfonat $C_8HF_{17}O_3S.Li$

249-645-1 **29458-30-8**
2-(4-Aminophenyl)-2,4-dihydro-4,5-dimethyl-3*H*-pyrazol-3-on $C_{11}H_{13}N_3O$

249-646-7 **29460-90-0**
Isopropylpyrazin $C_7H_{10}N_2$

249-647-2 **29460-92-2**
Isobutylpyrazin $C_8H_{12}N_2$

249-648-8 **29461-13-0**
(2α,4aα,8β)-Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4a-methanonaphthalin-8(5*H*)-on $C_{15}H_{24}O$

249-649-3 **29461-14-1**
(2α,4aα,8α)-Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4a-methanonaphthalin-8(5*H*)-on $C_{15}H_{24}O$

249-650-9 **29462-73-5**
Natrium-1-tetradecylsulfonatoacetat $C_{16}H_{32}O_5S.Na$

249-651-4 **29462-74-6**
Natrium-1-hexadecylsulfonatoacetat $C_{18}H_{36}O_5S.Na$

249-653-5 **29462-75-7**
Natrium-2-(octyloxy)-2-oxoethan-1-sulfonat $C_{10}H_{20}O_5S.Na$

249-654-0 **29462-95-1**
Trinatriumpentahydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.3Na$

249-655-6 **29463-06-7**
Tris(2-hydroxyethyl)methylammonium methylsulfat $C_7H_{18}NO_3.CH_3O_4S$

249-656-1 **29466-14-6**
Tolyl-1*H*-1,2,4-triazol $C_9H_9N_3$

249-657-7 **29468-20-0**
Pyridinthion C_5H_5NS

249-658-2 **29472-96-6**
2,6-Bis(1-methylpropyl)-*m*-kresol $C_{15}H_{24}O$

249-659-8 **29473-30-1**
Triphenylphosphoniumcyclopentadienylid $C_{23}H_{19}P$

249-660-3 **29473-77-6**
Blei(2+)sebacat $C_{10}H_{18}O_4.Pb$

249-661-9 **29474-12-2**
Cimepanol $C_{10}H_{20}O$

249-662-4 **29476-87-7**
4-Hydroxy-3-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{20}H_{20}N_2O_{14}S_4$

249-664-5 **29481-59-2**
Butyldodecyldimethylammoniumchlorid $C_{18}H_{40}N.Cl$

249-665-0 **29490-03-7**
2-[(Methylthio)methyl]-1*H*-benzimidazol-5-sulfonsäure $C_9H_{10}N_2O_3S_2$

249-666-6 **29490-12-8**
2-[[2-(Ethylthio)ethyl]thio]-1*H*-benzimidazol-5-sulfonsäure $C_{11}H_{14}N_2O_3S_3$

249-667-1 **29490-19-5**
5-Methyl-1,3,4-thiadiazol-2(3*H*)-thion $C_3H_4N_2S_2$

249-668-7 **29492-49-7**
3-Methoxybutyl-11,11-dibutyl-3-methyl-7-oxo-2,6-dioxa-11-stannapentadecan-15-oat $C_{24}H_{48}O_6S_2Sn$

249-669-2 **29504-89-0**
3-(Octylamino)propiononitril $C_{11}H_{22}N_2$

249-670-8 **29508-47-2**
5-[[*p*-(Benzylmethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumchlorid $C_{18}H_{21}N_6.Cl$

249-671-3 **29508-48-3**
1,5-Dimethyl-3-[(2-methyl-1*H*-indol-3-yl)azo]-2-phenyl-1*H*-pyrazoliummethylsulfat $C_{20}H_{20}N_5.CH_3O_4S$

249-672-9 **29509-04-4**
2,4,4-Trimethyl-3-oxovaleronitril $C_8H_{13}NO$

249-673-4 **29510-13-2**
Thiodiformamidiniumdichlorid $C_2H_6N_4S.2ClH$

249-675-5 **29512-46-7**
6'-(Diethylamino)-2'-(phenylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{30}H_{26}N_2O_3$

249-676-0 **29512-49-0**
2'-Anilino-6'-(diethylamino)-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{31}H_{28}N_2O_3$

249-677-6 **29513-72-2**
1-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]propan-2-ol $C_9H_{24}N_4O$

249-678-1 **29518-02-3**
Cycloundecanmethanol $C_{12}H_{24}O$

249-679-7 **29520-22-7**
2-Methyl-1,4-naphthylenbis(hydrogensulfat) $C_{11}H_{10}O_8S_2$

249-680-2 **29520-57-8**
7-(Diethylamino)-3-(ethylamino)-2-methylphenoxazin-5-iumtetrachlorozincat (2:1) $C_{19}H_{24}N_3O.^1/_2Cl_4Zn$

249-681-8 **29524-43-4**
Tris(1,1,1,5,5,5-hexafluoropentan-2,4-dionato-*O*,*O*')iridium $C_{15}H_3F_{18}IrO_6$

249-682-3 **29529-99-5**
6-(Dibutylamino)-1,3,5-triazin-2,4(1*H*,3*H*)-dithion $C_{11}H_{20}N_4S_2$

249-683-9 **29533-13-9**
2-[[(4-Hydroxyphenyl)azo]phenyl]benzoesäure $C_{19}H_{14}N_2O_3$

249-684-4 **29533-21-9**
2-(Chlorphenoxy)ethanol $C_8H_9ClO_2$

249-686-5 **29540-81-6**
1-[(Trifluormethyl)sulfonyl]-1*H*-imidazol $C_4H_3F_3N_2O_2S$

249-687-0 **29545-59-6**
Cicloniumbromid $C_{22}H_{34}NO.Br$

249-688-6 **29543-14-9**
α,4-Dimethylcyclohex-3-en-1-acetaldehyd $C_{10}H_{16}O$

249-689-1 **29543-30-9**
3,7,11-Trimethyldodeca-2,6,10-trienylacetat $C_{17}H_{28}O_2$

249-690-7 **29543-60-8**
2-(Ethylthio)phenol $C_8H_{10}OS$

249-691-2 **29543-78-8**
5-Acetyldihydro-2-hydroxy-2,5-dimethylfuran-3(2*H*)-on $C_8H_{12}O_4$

249-692-8 **29553-26-2**
3,3,4,4-Tetrafluor-2-methylbutan-2-ol $C_5H_8F_4O$

249-693-3 **29555-02-0**
2-Methylcyclopropancarbonsäure $C_5H_8O_2$

249-694-9 **29555-33-0**
2-[7-(Diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1,3-dimethyl-1*H*-benzimidazoliumchlorid $C_{22}H_{24}N_3O_2.Cl$

249-695-4 **29558-88-1**
4-Fluorphenyl-4-chlorbenzoat $C_{13}H_8ClFO_2$

249-697-5 **29561-04-4**
Dikaliumnatriumpyrophosphorat $H_4O_7P_2.2K.Na$

249-698-0 29570-58-9
2-[[3-[(1-Oxoallyl)oxy]-2,2-bis[[(1-oxoallyl)oxy]methyl]propoxy]methyl]-2-[[(1-oxoallyl)oxy]methyl]-1,3-propandiyldiacrylat $C_{28}H_{34}O_{13}$

249-699-6 29575-02-8
Butyl-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoat $C_{32}H_{56}O_8Sn$

249-701-5 29584-42-7
N,N-Dimethylformamid, Verbindung mit Schwefeltrioxid $C_3H_7NO.O_3S$

249-702-0 29585-72-6
Triethylammoniumfluorid $C_6H_{15}N.FH$

249-703-6 29587-92-6
cis-11-Oxabicyclo[8.1.0]undecan $C_{10}H_{18}O$

249-704-1 29588-08-7
(*S*)-5-[(4-Hydroxyphenyl)methyl]-3-phenyl-2-thioxoimidazolidin-4-on $C_{16}H_{14}N_2O_2S$

249-705-7 29589-40-0
1-[(Dimethylamino)ethyl]-4-methylpiperazin $C_9H_{21}N_3$

249-706-2 29589-57-9
Toluol, Dibenzylderivat $C_{21}H_{20}$

249-707-8 29590-42-9
Isooctylacrylat $C_{11}H_{20}O_2$

249-708-3 29592-95-8
Buttersäure, MonoEster mit Propan-1,2-diol $C_7H_{14}O_3$

249-709-9 29593-08-6
Glycerin-4-aminobenzoat $C_{10}H_{13}NO_4$

249-710-4 29593-56-4
9-Fluor-11β,16α,17,21-tetrahydroxypregna-1,4-dien-3,20-dionmono(hydrogensuccinat) $C_{25}H_{31}FO_9$

249-712-5 29593-61-1
Stearinsäure, Monoester mit Glycerinmonopalmitat $C_{37}H_{72}O_5$

249-713-0 29595-25-3
Ammonium-*o*-kresolat, Dinitroderivat $C_7H_6N_2O_5.H_3N$

249-714-6 29595-46-8
Bis(allyloxy)propan-1-ol $C_9H_{16}O_3$

249-715-1 29595-59-3
3-[[6-*O*-(6-Desoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-on, *O*-(3-Sulfopropyl)derivat, Natriumsalz $C_{30}H_{36}O_{18}S.xNa$

249-716-7 29595-61-7
Trichlornitrobenzol $C_6H_2Cl_3NO_2$

249-717-2 29597-36-2
Octahydro-3,6,6,7a-tetramethyl-2*H*-2a,7-methanoazuleno[5,6-*b*]oxiren $C_{15}H_{24}O$

249-718-8 29597-83-9
2,3-Dihydroxy-*N*-(2-hydroxyethyl)benzamid $C_9H_{11}NO_4$

249-719-3 29597-84-0
Bleididocosanoat $C_{22}H_{44}O_2.{}^1/_2Pb$

249-720-9 29598-76-3
2,2-Bis[[3-(dodecylthio)-1-oxopropoxy]methyl]propan-1,3-diylbis[3-(dodecylthio)propionat] $C_{65}H_{124}O_8S_4$

249-721-4 29602-39-9
5-Nitro-2-pyridylaminoethyl-2-amin $C_7H_{10}N_4O_2$

249-723-5 29602-44-6
Bis(2-hydroxyethyl)azelat $C_{13}H_{24}O_6$

249-724-0 29605-88-7
(±)-2-Allyl-4-hydroxy-3-methylcyclopent-2-en-1-on $C_9H_{12}O_2$

249-725-6 29606-79-9
trans-5-Methyl-2-(1-methylvinyl)cyclohexan-1-on $C_{10}H_{16}O$

249-726-1 29608-49-9
N,N'-Diallyl-6-[4-[bis(4-fluorphenyl)methyl]piperazin-1-yl]-1,3,5-triazin-2,4-diamindimethansulfonat $C_{26}H_{29}F_2N_7.2CH_4O_3S$

249-727-7 29611-03-8
[1*S*-(1α,6aβ,9aβ)]-2,3,6a,9a-Tetrahydro-1-hydroxy-4-methoxycyclopenta[c]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-11(1*H*)-on $C_{17}H_{14}O_6$

249-728-2 29611-66-3
Ethyl-9(oder 10)-iodoctadecanoat $C_{20}H_{39}IO_2$

249-729-8 29616-23-7
Hydrogenbis[*N*-[7-hydroxy-8-[[2-hydroxy-5-mesylphenyl]azo]-1-naphthyl]cobaltat(1-) $C_{38}H_{30}CoN_6O_{10}S_2.H$

249-730-3 29619-64-5
Methyl-2-methyldecanoat $C_{12}H_{24}O_2$

249-731-9 29621-55-4
4-(1-Methylvinyl)cyclohex-1-en-1-methylformiat $C_{11}H_{16}O_2$

249-732-4 29632-23-3
Dihydrogentetrachlor-μ-hydroxydihydroxy(μ-stearato)dichromat(2-) $C_{18}H_{38}Cl_4Cr_2O_5.2H$

249-734-5 29633-64-5
N-[3-(Cyclohexylamino)-4-methoxyphenyl]acetamid $C_{15}H_{22}N_2O_2$

249-735-0 29633-66-7
N-[2-[(2-Cyan-4,6-dinitrophenyl)azo]-5-(cyclohexylamino)-4-methoxyphenyl]acetamid $C_{22}H_{23}N_7O_6$

249-736-6 29635-81-2
(*S*)-5-(1-Methylethyl)-3-phenyl-2-thioxoimidazolidin-4-on $C_{12}H_{14}N_2OS$

249-737-1 29636-27-9
2-Amino-5-(methylsulfamoyl)benzoesäure $C_8H_{10}N_2O_4S$

249-738-7 29636-46-2
[4-[(2-Chlorphenyl)[4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumnitrat $C_{23}H_{24}ClN_2.NO_3$

249-739-2 29636-75-7
3-Brompropiophenon C_9H_9BrO

249-740-8 29636-87-1
5-Methyl-1*H*-imidazol-4-methanol $C_5H_8N_2O$

249-741-3 29637-13-6
1-Ethyl-2-[[3-(3-sulfonatobutyl)-3*H*-benzothiazol-2-yliden]methyl]chinolinium $C_{23}H_{24}N_2O_3S_2$

249-742-9 29637-14-7
2-[(1-Ethyl-2(1*H*)-chinolyliden)methyl]-1-(4-sulfonatobutyl)chinolinium $C_{25}H_{26}N_2O_3S$

249-743-4 29637-18-1
4-[4-[2-(1-Ethylnaphtho[1,2-*d*]thiazol-2(3*H*)-yliden)-1-methylethyliden]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{26}H_{23}N_3O_4S_2$

249-745-5 29637-28-3
Tetranatrium-7-[(1,8-dihydroxy-3,6-disulfonato-2-naphthyl)azo]naphthalin-1,3-disulfonat $C_{20}H_{14}N_2O_{14}S_4.4Na$

249-746-0 29637-29-4
4-[4-[4-(3-Ethyl-benzoxazol-2(3*H*)-yliden)buten-2-yliden]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{23}H_{21}N_3O_5S$

249-747-6 29637-52-3
Tetranatrium-4,4'-bis[[4-[(2-carbamoylethyl)(2-hydroxyethyl)amino]-6-(*p*-sulfonatoanilino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{42}H_{46}N_{14}O_{16}S_4.4Na$

249-748-1 29638-69-5
Diantimontetrakaliumheptaoxid $K.{}^1/_4O_7Sb_2$

249-749-7 29641-53-0
1-[7-(4-Ethyl-5-methyl-2*H*-1,2,3-triazol-2-yl)-2-oxo-2*H*-1-benzopyran-3-yl]-4-methyl-1*H*-1,2,4-triazoliummethylsulfat $C_{17}H_{17}N_6O_2.CH_3O_4S$

249-750-2 29649-48-7
N-[5-[[2-(2,5-Dioxo-1-pyrrolidinyl)ethyl]ethylamino]-2-[(4-nitrophenyl)azo]phenyl]acetamid $C_{22}H_{24}N_6O_5$

249-751-8 29654-55-5
5-(Hydroxymethyl)resorcin $C_7H_8O_3$

249-752-3 29656-52-8
(Ethylbenzyl)hexadecyldimethylammoniumchlorid $C_{27}H_{50}N.Cl$

249-753-9 29656-55-1
(Chlorpropyl)triethoxysilan $C_9H_{21}ClO_3Si$

249-754-4 29656-68-6
Ethylhexandiol $C_8H_{18}O_2$

249-756-5 29657-33-8
(*tert*-Dodecylthio)essigsäure $C_{14}H_{28}O_2S$

249-757-0 29658-97-7
Dodecenylbernsteinsäure $C_{16}H_{28}O_4$

249-758-6 29660-48-8
1,4,8-Trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-dien, stereoisomer $C_{15}H_{24}O$

249-759-1 29660-68-2
Diphenylxylylphosphat $C_{20}H_{19}O_4P$

249-760-7 29661-60-7
(Ethylbenzyl)dimethyloctadecylammoniumchlorid $C_{29}H_{54}N.Cl$

249-761-2 **29663-54-5**
Cycloheptatrienyliumhexafluorophosphat(1-) $C_7H_7.F_6P$

249-762-8 **29664-84-4**
Antimon, Verbindung mit Samarium (1:1) Sb.Sm

249-763-3 **29668-44-8**
2,3-Dihydro-1,4-benzodioxin-6-carbaldehyd $C_9H_8O_3$

249-764-9 **29671-83-8**
2-Hydroxyethyllactat $C_5H_{10}O_4$

249-765-4 **29671-92-9**
Chlorformamidiniumchlorid $CH_3ClN_2.ClH$

249-767-5 **29672-00-2**
Butylbis(chlormethyl)carbamat $C_7H_{13}Cl_2NO_2$

249-768-0 **29674-65-5**
4-Amino-6-[[5-[[4-chlor-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{29}H_{26}ClN_9O_{18}S_5$

249-769-6 **29676-71-9**
2-Aminothiazol-4-essigsäure $C_5H_6N_2O_2S$

249-770-1 **29679-58-1**
2-(3-Phenoxyphenyl)propionsäure $C_{15}H_{14}O_3$

249-771-7 **29680-41-9**
1,3,5-Trichlor-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Natriumsalz $C_3Cl_3N_3O_3.xNa$

249-772-2 **29681-21-8**
2-[2-(2-Isopropoxyethoxy)ethoxy]ethanol $C_9H_{20}O_4$

249-773-8 **29682-39-1**
1-Brom-2-chlor-4-nitrobenzol $C_6H_3BrClNO_2$

249-774-3 **29682-41-5**
1,4-Dichlor-2-iodobenzol $C_6H_3Cl_2I$

249-775-9 **29682-44-8**
1-Brom-2,4,5-trichlorbenzol $C_6H_2BrCl_3$

249-776-4 **29682-46-0**
2,6-Dichlor-3-nitrotoluol $C_7H_5Cl_2NO_2$

249-778-5 **29683-84-9**
Thiophen-2-carbaldehydoxim C_5H_5NOS

249-779-0 **29684-26-2**
3,5-Bis(trifluormethyl)benzoldiazonium $C_8H_3F_6N_2$

249-780-6 **29684-42-2**
5-Chlor-2-methoxybenzoldiazonium $C_7H_6ClN_2O$

249-781-1 **29689-14-3**
Chromcarbonat $CH_2O_3.xCr$

249-782-7 **29699-21-6**
1,4-Diisooctylsulfosuccinat $C_{20}H_{38}O_7S$

249-783-2 **29701-08-4**
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-essigsäure, Verbindung mit [*R*-(*R**,*S**)]-*α*-[1-(Methylamino)-ethyl]benzylalkohol (1:1) $C_{10}H_{15}NO.C_9H_{10}N_4O_4$

249-784-8 **29703-01-3**
Kohlensäure, Cesiumsalz $CH_2O_3.xCs$

249-785-3 **29703-73-9**
Natrium-2-sulfonatoethylhydrogenstearat $C_{20}H_{40}O_5S.Na$

249-786-9 **29704-46-9**
Natriumhydrogen-(*R*)-12-(sulfonatooxy)oleat $C_{18}H_{34}O_6S.Na$

249-787-4 **29705-38-2**
2,2'-[(4-Fluor-3-nitrophenyl)imino]bisethanol $C_{10}H_{13}FN_2O_4$

249-789-5 **29706-46-5**
2,5-Diamino-1,8-dihydroxyanthrachinon $C_{14}H_{10}N_2O_4$

249-790-0 **29706-48-7**
α-[[4-(Benzothiazol-2-ylazo)-*m*-tolyl]ethylamino]-*m*-toluolsulfonsäure $C_{23}H_{22}N_4O_3S_2$

249-791-6 **29707-60-6**
(1*α*,2*β*,4*β*)-2-Chlor-1-(isopropyl)-4-methylcyclohexan $C_{10}H_{19}Cl$

249-792-1 **29707-62-8**
4-Nitrobenzyl-[2*S*-(2*α*,5*α*,6*β*)]-3,3-dimethyl-7-oxo-6-(phenoxyacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat-4-oxid $C_{23}H_{23}N_3O_8S$

249-793-7 **29710-25-6**
2-Ethylhexyl-12-hydroxyoctadecanoat $C_{26}H_{52}O_3$

249-794-2 **29710-31-4**
Hexadecyloctanoat $C_{24}H_{48}O_2$

249-795-8 **29710-33-6**
Tetradecyiheptanoat $C_{21}H_{42}O_2$

249-796-3 **29710-34-7**
Hexadecyldecanoat $C_{26}H_{52}O_2$

249-797-9 **29711-16-8**
2-Isopentylcyclopent-2-en-1-on $C_{10}H_{16}O$

249-798-4 **29711-19-1**
Methyl-2-isopentyl-3-oxocyclopentanacetat $C_{13}H_{22}O_3$

249-800-3 **29711-79-3**
4-Isothiocyanato-*N*,*N*-dimethylnaphthalin-1-amin $C_{13}H_{12}N_2S$

249-801-9 **29712-28-5**
(Aminomethylen)bisphosphonsäure $CH_7NO_6P_2$

249-802-4 **29712-30-9**
[(Dimethylamino)methylen]bisphosphon säure $C_3H_{11}NC_6P_2$

249-804-5 **29713-25-5**
Dimethyl-2,2,4-trimethyladipat $C_{11}H_{20}O_4$

249-805-0 **29714-87-2**
2,6-Dimethyloctan, Hexadehydroderivat $C_{10}H_{16}$

249-806-6 **29716-44-7**
Tris(chloroethyl)phosphat $C_6H_{12}Cl_3O_4P$

249-807-1 **29719-96-8**
[Trichloro-29*H*,31*H*-phthalocyaoninato(2-)-N^{29},N^{30},N^{31},N^{32}]-kupfer $C_{32}H_{13}Cl_3CuN_8$

249-808-7 **29721-79-7**
Hydroxybutylmethacrylat $C_8H_{14}O_3$

249-809-2 **29721-95-7**
Natrium-*α*-hydroxy-*ar*-methoxytoluol-*α*-sulfonat $C_8H_{10}O_5S.Na$

249-810-8 **29722-29-0**
Acrylsäure, Monoester mit Butandiol $C_7H_{12}O_3$

249-811-3 **29726-01-0**
Natrium-2,6-dichlorphenolat $C_6H_4Cl_2O.Na$

249-812-9 **29726-21-4**
(Toluol-3,4-dithiolato)zink $C_7H_6S_2Zn$

249-813-4 **29728-27-6**
Ammoniumglycinat $C_2H_5NO_2.H_3N$

249-815-5 **29728-34-5**
Aluminium-3-acetoxy-11-oxoolean-12-en-29-oat $C_{32}H_{48}O_5.{}^1/_3Al$

249-816-0 **29730-06-1**
1-[(1-Hydroperoxymethylcyclohexyl)dioxy]methylcyclohexan-1-ol $C_{14}H_{26}O_5$

249-817-6 **29732-59-0**
D-Glucose, 1-(Dihydrogen-phosphat), Dikaliumsalz $C_6H_{13}O_9P.2K$

249-818-1 **29733-18-4**
Diisodecylglutarat $C_{25}H_{48}O_4$

249-819-7 **29733-86-6**
Buten-1,4-diol $C_4H_8O_2$

249-820-2 **29736-75-2**
2,5,7,10,11,14-Hexaoxa-1,6-distibabicyclo[4.4.4]tetradecan $C_6H_{12}O_6Sb_2$

249-821-8 **29743-08-6**
4-butyl-*N*-[(4-ethoxybenzyliden]anilin $C_{19}H_{23}NO$

249-822-3 **29750-34-3**
Ammoniumhydrogenglutarat $C_5H_8O_4.xH_3N$

249-823-9 **29752-80-5**
N,*N*-Bis(2-hydroxyethyl)hexanamid $C_{10}H_{21}NO_3$

249-824-4 **29753-26-2**
1-(4-Aminophenyl)-1*H*-pyrrol-2,5-dion $C_{10}H_8N_2O_2$

249-826-5 **29756-98-7**
Aluminiumdodecylbenzolsulfonat $C_{18}H_{30}O_3S.{}^1/_3Al$

249-827-0 **29759-19-1**
2-Ethylhexylepoxyoctadecanoat $C_{26}H_{50}O_3$

249-828-6 **29761-21-5**
Isodecyldiphenylphosphat $C_{22}H_{31}O_4P$

249-829-1 **29763-53-9**
[Tetrakis(perfluoroheptyl)-29*H*,31*H*-phthalocyanoinato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{60}H_{12}CuF_{60}N_8$

249-830-7 **29765-00-2**
3-Benzamido-4-[(*p*-nitrophenyl)azo]phenyliminodiethyldiacetat $C_{27}H_{27}N_5O_7$

249-831-2 **29767-20-2**
Teniposid $C_{32}H_{32}O_{13}S$

249-832-8 **29767-87-1**
2-[[4-(Dimethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazoliumchlorid $C_{17}H_{19}N_4OS.Cl$

249-833-3 **29769-70-8**
N-(3,3-Diphenylpropyl)pyridin-4-aminmonohydrochlorid $C_{20}H_{20}N_2.ClH$

249-834-9 **29770-14-7**
2,3-Dimethyl-6-nitrobenzothiazolium-*p*-toluolsulfonat $C_9H_9N_2O_2S.C_7H_7O_3S$

249-835-4 **29770-19-2**
2-[*N*-[*p*-(Dimethylamino)phenyl]formimidoyl]-3-ethylbenzothiazoliumethylsulfat $C_{18}H_{20}N_3S.C_2H_5O_4S$

249-837-5 **29770-73-8**
2-Ethyl-3-methylvaleronitril $C_8H_{15}N$

249-838-0 **29772-02-9**
1-Chlor-4-[[(3-iod-2-propinyl)oxy]methoxy]benzol $C_{10}H_8ClIO_2$

249-839-6 **29772-27-8**
4,4,8,8-Tetraethoxy-6,6-diisopropoxy-3,5,7,9-tetraoxa-4,8-disila-6-titantundecan $C_{18}H_{44}O_{10}Si_2Ti$

249-840-1 **29777-36-4**
2,2'-Bis(2-chlorphenyl)-4,4',5,5'-tetrakis(3-methoxyphenyl)-1,1'-bi-1*H*-imidazol $C_{46}H_{36}Cl_2N_4O_4$

249-841-7 **29777-42-2**
1-[(1-Hydroxy-2-naphthyl)carbonyl]piperidin $C_{16}H_{17}NO_2$

249-842-2 **29779-09-7**
Calcium-3-hydroxy-4-[[1-(sulfonatomethyl)-2-naphthyl]azo]-2-naphthoat $C_{22}H_{16}N_2O_6S.Ca$

249-843-8 **29779-15-5**
Tetranatrium-2-[[4-[[4-[[4-chlor-6-[*N*-(sulfonatomethyl)anilino]-1,3,5-triazin-2-yl]amino]-7-sulfonato-1-naphthyl]azo]-5-methoxy-*o*-tolyl]azo]benzol-1,4-disulfonat $C_{34}H_{28}ClN_9O_{13}S_4.4Na$

249-844-3 **29779-17-7**
Trinatrium-7-[[4-chlor-6-[*N*-(sulfonatomethyl)anilino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(*o*-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{26}H_{20}ClN_7O_{10}S_3.3Na$

249-845-9 **29780-99-2**
2,3,4,5-Tetrastearoyl-D-glucitol $C_{78}H_{150}O_{10}$

249-846-4 **29781-81-5**
Decyl-*α*-D-glucopyranosid $C_{16}H_{32}O_6$

249-848-5 **29782-68-1**
Silidianin $C_{25}H_{22}O_{10}$

249-849-0 **29782-73-8**
Kalium-*N*-methylalaninat $C_4H_9NO_2.K$

249-850-6 **29789-01-3**
trans-(±)-*α*,*α*,4-Trimethylcyclohexanmethanol $C_{10}H_{20}O$

249-851-1 **29790-29-2**
(*E*)-2,4,4-Trimethyl-3-(3-oxo-1-butenyl)cyclohex-2-en-1-on $C_{13}H_{18}O_2$

249-852-7 **29790-52-1**
Nicotinsalicylat $C_{10}H_{14}N_2.C_7H_6O_3$

249-853-2 **29797-09-9**
Cyclohexadien C_6H_8

249-854-8 **29797-40-8**
Dichlormethylbenzol $C_7H_6Cl_2$

249-855-3 **29798-55-8**
Tetra-*O*-allylglucitol $C_{18}H_{30}O_6$

249-856-9 **29800-89-3**
Methyl-4-pyridylacetat $C_8H_9NO_2$

249-857-4 **29801-94-3**
Kalium phthalat (2:1) $C_8H_6O_4.xK$

249-859-5 **29803-81-4**
trans-4-(Isopropyl)-1-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

249-860-0 **29803-82-5**
cis-4-(Isopropyl)-1-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

249-861-6 **29804-22-6**
cis-7,8-Epoxy-2-methyloctadecan $C_{19}H_{38}O$

249-862-1 **29806-73-3**
2-Ethylhexylpalmitat $C_{24}H_{48}O_2$

249-863-7 **29806-75-5**
2-Ethylhexylmyristat $C_{22}H_{44}O_2$

249-864-2 **29809-14-1**
1,2,3,4-Tetrahydro-5-nitronaphthalin $C_{10}H_{11}NO_2$

249-865-8 **29809-34-5**
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20-Hentetracontafluor-20-iodicosan $C_{20}F_{41}I$

249-866-3 **29809-35-6**
Heptatriacontafluor-18-iodoctadecan $C_{18}F_{37}I$

249-867-9 **29809-36-7**
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20,21,21,22,22-Pentatetraconta-fluor-22-ioddocosan $C_{22}F_{45}I$

249-868-4 **29809-42-5**
Thalliumhydrogencarbonat $CH_2O_3.xTl$

249-870-5 **29811-04-9**
1,2,3,6-Tetrahydro-4-(4-methylpent-3-enyl)phthalsäureanhydrid $C_{14}H_{18}O_3$

249-871-0 **29811-19-6**
Natrium-1-(2,2,3,3,4,4,5,5,6,6,7,7-dodecafluorheptyl)-2-sulfonatobenzoat $C_{14}H_8F_{12}O_5S.Na$

249-872-6 **29811-50-5**
Octyl-2-methylbutyrat $C_{13}H_{26}O_2$

249-873-1 **29813-38-5**
Calciumnonan-1-oat $C_9H_{18}O_2.{}^1/_2Ca$

249-874-7 **29815-94-9**
Bis(*p*-chlorphenoxy)essigsäure $C_{14}H_{10}Cl_2O_4$

249-875-2 **29816-01-1**
N-Glycylsarkosin $C_5H_{10}N_2O_3$

249-876-8 **29817-35-4**
N'-Methylacetohydrazid $C_3H_8N_2O$

249-877-3 **29818-16-4**
1-Methyl-2-[(1-oxoallyl)oxy]ethylacetoacetat $C_{10}H_{14}O_5$

249-878-9 **29819-78-1**
Dimethylbis(3-stearamidpropyl)ammoniummethylsulfat $C_{44}H_{90}N_3O_2.CH_3O_4S$

249-879-4 **29819-80-5**
1,1,2,2-Tetrafluor-3-(vinyloxy)propan $C_5H_6F_4O$

249-881-5 **29820-13-1**
Calciumsulfidoacetat $C_2H_4O_2S.Ca$

249-882-0 **29820-22-2**
3-Methylindan-4-ol $C_{10}H_{12}O$

249-883-6 **29823-18-5**
Ethyl-7-bromheptanoat $C_9H_{17}BrO_2$

249-884-1 **29826-51-5**
Isononansäure, Mangansalz $C_9H_{18}O_2.xMn$

249-885-7 **29830-11-3**
Nonensäure $C_9H_{16}O_2$

249-886-2 **29830-84-0**
Dinatriumhexanitroplatinat $N_6O_{12}Pt.2Na$

249-887-8 **29836-26-8**
1-*O*-Octyl-ß-D-glucopyranosid $C_{14}H_{28}O_6$

249-888-3 **29837-19-2**
(*Z*,*E*,*Z*)-Undeca-1,3,5,8-tetraen $C_{11}H_{16}$

249-889-9 **29849-82-9**
(*R*)-2,3-Dihydroxypropyl-(dihydrogenphosphat), Verbindung mit Cyclohexylamin (1:2) $C_6H_{13}N.{}^1/_2C_3H_9O_6P$

249-890-4 **29850-38-2**
3,3',3''-(1,3,5-Triazin-2,4,6-triyltriimino)tris(benzolsulfon)säure $C_{21}H_{18}N_6O_9S_3$

249-892-5 **29850-62-2**
Germanium(2+)phosphonat(1:1) $Ge.H_3O_3P$

249-893-0 **29855-05-8**
Trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-dien, stereoisomer $C_{15}H_{22}O$

249-894-6 **29857-13-4**
Natrium-1,4-diisodecylsulfonatosuccinat $C_{24}H_{46}O_7S.Na$

249-895-1 **29863-19-2**
2,2'-(Phenylen)bis[5-phenyloxazol] $C_{24}H_{16}N_2O_2$

249-896-7 **29864-18-4**
2-(2-Ethoxyphenyl)-1-[2-(2-ethoxyphenyl)-4,5-diphenyl-2*H*-imidazol-2-yl]-4,5-diphenyl-1*H*-imidazol $C_{46}H_{38}N_4O_2$

249-897-2 **29864-31-1**
2-(2-Chlorphenyl)-4,5-bis(3-methoxyphenyl)-1*H*-imidazol $C_{23}H_{19}ClN_2O_2$

249-898-8 **29864-54-8**
7-Desoxy-D-*altro*-2-heptulose $C_7H_{14}O_6$

249-899-3 29866-12-4
3-[[[5-(Dimethylamino)-1-naphthyl]sulfonyl]aminopropyl]trimethylammoniumiodid $C_{18}H_{28}N_3O_2S.I$

249-900-7 29866-18-0
6-Benzyl-1*H*-purin $C_{12}H_{10}N_4$

249-901-2 29867-71-8
Adipinsäure, Verbindung mit 2,2'-Iminodiethanol
$C_6H_{10}O_4.xC_4H_{11}NO_2$

249-902-8 29867-73-0
Adipinsäure, Verbindung mit 2,2',2''-Nitrilotriethanol
$C_6H_{15}NO_3.xC_6H_{10}O_4$

249-903-3 29868-01-7
Apfelsäure, Verbindung mit 2-Aminoethanol
$C_4H_6O_5.xC_2H_7NO$

249-904-9 29868-02-8
Apfelsäure, Verbindung mit 2,2',2''-Nitrilotriethanol
$C_6H_{15}NO_3.xC_4H_6O_5$

249-905-4 29868-05-1
2-Aminoethanol, Salz mit Phosphorsäure $C_2H_7NO.xH_3O_4P$

249-907-5 29868-97-1
5,11-Dihydro-11-[(4-methylpiperazin-1-yl)acetyl]-6*H*-pyrido[2,3-*b*][1,4]benzodiazepin-6-ondihydrochlorid
$C_{19}H_{21}N_5O_2.2ClH$

249-908-0 29869-78-1
N,1-Dimethyl-3,3-diphenylpropylamin $C_{17}H_{21}N$

249-909-6 29869-90-7
N,*N*,1-Trimethyl-3,3-diphenylallylamin $C_{18}H_{21}N$

249-910-1 29870-20-0
Bis(2-hydroxyethyl)ammoniumhydrogentartrat
$C_4H_{11}NO_2.xC_4H_6O_6$

249-911-7 29870-23-3
2,2',2''-Nitrilotriethyltartrat $C_6H_{15}NO_3.xC_4H_6O_6$

249-912-2 29870-25-5
Bis(2-hydroxyethyl)ammoniumhydrogenoxalat
$C_4H_{11}NO_2.xC_2H_2O_4$

249-913-8 29870-32-4
Bis(2-hydroxyethyl)ammoniumdihydrogenphosphat
$C_4H_{11}NO_2.xH_3O_4P$

249-914-3 29870-72-2
Cadmium quecksilbertellurid CdHgTe

249-915-9 29870-99-3
Strontiumdilactat $C_3H_6O_3.{}^1/_2Sr$

249-916-4 29871-13-4
Arsensäure, Kupfer(2+)salz $AsH_3O_4.xCu$

249-918-5 29871-24-7
1-(2-Phenylethyl)pyridiniumchlorid $C_{13}H_{14}N.Cl$

249-919-0 29873-33-4
3-(Dodecylthio)propylamin $C_{15}H_{33}NS$

249-920-6 29876-08-2
(±)-2-[3-[(*tert*-Butyl)amino]-2-hydroxypropoxy]benzonitrilmonohydrochlorid $C_{14}H_{20}N_2O_2.ClH$

249-921-1 29878-31-7
4-Methyl-1*H*-benzotriazol $C_7H_7N_3$

249-922-7 29878-91-9
1,1'-Binaphthyl-8,8'-dicarbonsäure $C_{22}H_{14}O_4$

249-923-2 29881-72-9
(*Z*)-Octadec-9-enyl-(*all-Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatriaconta-2,9,21-trienoat $C_{52}H_{92}O_8Sn$

249-924-8 29882-07-3
4-Chlor-1,1-dimethoxybutan $C_6H_{13}ClO_2$

249-925-3 29883-15-6
Amygdalin $C_{20}H_{27}NO_{11}$

249-926-9 29884-24-0
Ethyl-2-(4-acetylphenoxy)-2-methylpropionat $C_{14}H_{18}O_4$

249-927-4 29885-95-8
N-Methylaniliniumtrifluoracetat $C_7H_9N.C_2HF_3O_2$

249-929-5 29886-19-9
2',3'-Diacetyladenosin $C_{14}H_{17}N_5O_6$

249-930-0 29886-98-4
Cyclohexyl[2-(2-methylmorpholino)ethyl]carbodiimidmonotoluol-*p*-sulfonat $C_{14}H_{25}N_3O.C_7H_8O_3S$

249-931-6 29887-08-9
1,4-Bis[(2-ethylhexyl)amino]anthrachinon $C_{30}H_{42}N_2O_2$

249-932-1 29890-29-7
Hydrogentetranatriumbis[dihydrogen-7-[[4-chlor-6-[*N*-(sulfomethyl)anilino]-*s*-triazin-2-yl]amino]-3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(2-)]chromat(1-) $C_{60}H_{36}Cl_2CrN_{14}O_{16}S_4.H.4Na$

249-933-7 29895-12-3
3,3',3''-[(Allyloxy-1-ethanyl-2-yliden)tris(oxy)]trispropen
$C_{14}H_{22}O_4$

249-934-2 29895-73-6
Benzolacetaldehyd, cyclisch Acetal mit Glycerin $C_{11}H_{14}O_3$

249-935-8 29896-45-5
Hexyl-1,1-dimethoxy-3-phenylprop-2-en $C_{17}H_{26}O_2$

249-936-3 29897-82-3
1-(Benzyl)pyrrolidin $C_{11}H_{15}N$

249-937-9 29898-25-7
1-Phenylhexan-3-on $C_{12}H_{16}O$

249-938-4 29898-32-6
2,4-Dichlor-1-iodbenzol $C_6H_3Cl_2I$

249-940-5 29899-95-4
Clobenosid $C_{25}H_{32}Cl_2O_6$

249-941-0 29900-93-4
[1*R*-(2-*endo*,3-*exo*)]-3-Amino-1,7,7-trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{19}NO$

249-942-6 29901-62-0
Kaliumsulfanilat $C_6H_7NO_3S.K$

249-943-1 29901-85-7
Hept-3-ensäure $C_7H_{12}O_2$

249-944-7 29904-03-8
2,2'-Dithiobishexansäure, Calciumsalz $C_{12}H_{22}O_4S_2.xCa$

249-945-2 29904-98-1
Benzothiazol-2(3*H*)-thion, Cobalt(2+)salz $C_7H_5NS_2.{}^1/_2Co$

249-946-8 29908-03-0
(3*S*)-5'-[(3-Amino-3-carboxylatopropyl)methylsulfonio]-5'-desoxyadenosin $C_{15}H_{22}N_6O_5S$

249-947-3 29909-09-9
(3-Hydroxy-2,2-dimethoxy)propyldihydrogenphosphat
$C_5H_{13}O_7P$

249-948-9 29909-60-2
Bismuttribenzoat $C_7H_6O_2.{}^1/_3Bi$

249-949-4 29911-27-1
1-(1-Methyl-2-propoxyethoxy)propan-2-ol $C_9H_{20}O_3$

249-951-5 29911-28-2
1-(2-Butoxy-1-methylethoxy)propan-2-ol $C_{10}H_{22}O_3$

249-952-0 29911-74-8
(^{7}L)Lithiumiodid ILi

249-953-6 29912-78-5
Methyl-2-hexyl-3-oxocyclopentanacetat $C_{14}H_{24}O_3$

249-954-1 29915-38-6
3-(Tris(hydroxymethyl)methylamino)propan-1-sulfonsäure
$C_7H_{17}NO_6S$

249-955-7 29920-31-8
Dimethyl-5-[[1-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azoterephthalat $C_{21}H_{19}N_5O_7$

249-956-2 29921-57-1
Isopropylbromacetat $C_5H_9BrO_2$

249-957-8 29922-56-3
3-Brom-4-hydroxybenzylalkohol $C_7H_7BrO_2$

249-958-3 29923-31-7
Natriumhydrogen-*N*-(1-oxododecyl)-L-glutamat
$C_{17}H_{31}NO_5.Na$

249-959-9 29926-77-0
3-[[4-(Diethylamino)-*o*-tolyl]azo]-1,2-dimethyl-5-nitro-1*H*-indazoliumacetat $C_{20}H_{25}N_6O_2.C_2H_3O_2$

249-960-4 29927-08-0
5,6-Dimethylbenzothiazol-2-ylamin $C_9H_{10}N_2S$

249-962-5 29932-58-9
1-[1,1'-Biphenyl]ylethan-1-on $C_{14}H_{12}O$

249-963-0 29935-35-1
Lithiumhexafluoroarsenat $AsF_6.Li$

249-964-6 29939-34-2
4,6-Dimethoxy-2-methyl-5-nitropyrimidin $C_7H_9N_3O_4$

249-965-1 29939-35-3
4,6-Dimethoxy-5-nitro-2-phenylpyrimidin $C_{12}H_{11}N_3O_4$

249-966-7 29941-82-0
2-Ethoxycyclohex-2-en-1-on $C_8H_{12}O_2$

249-967-2 29943-42-8
Tetrahydro-4*H*-pyran-4-on $C_5H_8O_2$

249-968-8 29946-28-9
2-Mercaptoethylmyristat $C_{16}H_{32}O_2S$

249-969-3 29949-19-7
3-Nitrobenzylidendi(acetat) $C_{11}H_{11}NO_6$

249-970-9 29949-85-7
Tris(3-chlorphenyl)phosphin $C_{18}H_{12}Cl_3P$

249-971-4 29952-87-2
5-Hydroxy-3,4-(hydroxymethyl)-6-methylpyridinium-2-(*p*-chlorphenoxy)-2-methylpropionat $C_{10}H_{11}ClO_3.C_8H_{11}NO_3$

249-973-5 29953-09-1
1,1'-[Isopropylidenbis(*p*-phenylenoxy)]bis[3-mercaptopropan-2-ol] $C_{21}H_{28}O_4S_2$

249-974-0 29956-99-8
Bis(1,1,3,3-tetramethylbutyl)disulfid $C_{16}H_{34}S_2$

249-975-6 29957-43-5
3,7-Dimethylocta-1,5,7-trien-3-ol $C_{10}H_{16}O$

249-976-1 29962-76-3
Isothiocyanatonaphthalin $C_{11}H_7NS$

249-977-7 29962-83-2
Di-*tert*-tetradecyldisulfid $C_{28}H_{58}S_2$

249-978-2 29964-84-9
Isodecylmethacrylat $C_{14}H_{26}O_2$

249-979-8 29968-23-8
Undecensäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{11}H_{20}O_2.C_6H_{15}NO_3$

249-980-3 29968-78-3
4-Nitrophenethylaminhydrochlorid $C_8H_{10}N_2O_2.ClH$

249-981-9 29973-13-5
Ethiofencarb $C_{11}H_{15}NO_2S$

249-982-4 29975-16-4
Estazolam $C_{16}H_{11}ClN_4$

249-984-5 29976-53-2
Ethyl-4-oxopiperidin-1-carboxylat $C_8H_{13}NO_3$

249-985-0 29976-54-3
Methyl-4-oxopiperidin-1-carboxylat $C_7H_{11}NO_3$

249-986-6 29977-10-4
N,N'-Ethylenbis(glycinato-O,N)cobalt $C_6H_{10}CoN_2O_4$

249-987-1 29977-13-7
[[*N*,*N*'-Ethylenbis[glycinato]](2-)-*N*,*N*',*O*,*O*']cadmium $C_6H_{10}CdN_2O_4$

249-988-7 29980-16-3
Dodecyl-α-D-glucopyranosid $C_{18}H_{36}O_6$

249-989-2 29980-17-4
Dimethylbis(3-olamidopropyl)ammoniummethylsulfat $C_{44}H_{86}N_3O_2.CH_3O_4S$

249-990-8 29984-33-6
9-(5-*O*-Phosphono-β-D-arabinofuranosyl)adenin $C_{10}H_{14}N_5O_7P$

249-991-3 29988-16-7
Dioctylphenol $C_{22}H_{38}O$

249-992-9 29994-44-3
17-(Nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-yldihydrogenphosphat $C_{27}H_{49}O_{10}P$

249-993-4 29994-93-2
Dodecacarbonyltetra-μ3-oxotetraosmium $C_{12}O_{16}Os_4$

249-995-5 29996-45-0
Cyclododecandiol $C_{12}H_{24}O_2$

249-996-0 29997-27-1
Butyl-*p*-kresol $C_{11}H_{16}O$

249-997-6 29998-71-8
Hydrogenbis[2,4-dihydro-4-[[2-hydroxy-5-mesylphenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-) $C_{34}H_{28}CoN_8O_8S_2.H$

249-998-1 30000-20-5
1,3-Dioxido-2,4-dipiperidinocyclobutendiylium $C_{14}H_{20}N_2O_2$

249-999-7 30004-10-5
Magnesiumabietat, technisch $C_{20}H_{30}O_2.{}^1/_2Mg$

250-000-1 30006-30-5
Methyl-2-[(1-oxobutyl)amino]benzoat $C_{12}H_{15}NO_3$

250-001-7 30007-47-7
5-Brom-5-nitro-1,3-dioxan $C_4H_6BrNO_4$

250-002-2 30018-16-7
(2-Ethoxy-1-methyl-2-oxoethyl)triphenylphosphoniumbromid $C_{23}H_{24}O_2P.Br$

250-003-8 30022-26-5
Magnesiumnatriumorthophosphat $H_3O_4P.Mg.Na$

250-004-3 30023-13-3
Chlor-29*H*,31*H*-phthalocyanin $C_{32}H_{17}ClN_8$

250-005-9 30030-25-2
(Chlormethyl)vinylbenzol C_9H_9Cl

250-006-4 30031-44-8
Mangan(2+)hydrogenorthoborat $BH_3O_3.Mn$

250-008-5 30033-41-1
Natrium-(+)-6-methoxy-2-naphthylpropionat $C_{14}H_{14}O_3.Na$

250-009-0 30034-03-8
Natrium-[6*R*-[6α,7β(*R**)]]-7-[(hydroxyphenylacetyl)amino]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{18}H_{18}N_6O_5S_2.Na$

250-010-6 30043-49-3
1-(5-Ethylsulfonyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylharnstoff $C_7H_{12}N_4O_3S_2$

250-011-1 30043-55-1
1-[5-(Butylsulfonyl)-1,3,4-thiadiazol-2-yl]-1,3-dimethylharnstoff $C_9H_{16}N_4O_3S_2$

250-012-7 30044-51-0
S-(*tert*-Butylthio)-L-cystein $C_7H_{15}NO_2S_2$

250-013-2 30044-61-2
N-[(1,1-Dimethylethoxy)carbonyl]-3-[(1,1-dimethylethyl)dithio]-L-alanin $C_{12}H_{23}NO_4S_2$

250-014-8 30046-31-2
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-Pentacosafluor-14-iodtetradecan $C_{14}H_4F_{25}I$

250-015-3 30047-37-1
4-[[4-[[(2,6-Dimethoxy-4-pyrimidinyl)amino]sulfonyl]phenyl]amino]-4-oxoisocrotonsäure $C_{16}H_{16}N_4O_7S$

250-016-9 30051-58-2
Bis(dimethyldithiocarbamato)zinn $C_6H_{12}N_2S_4Sn$

250-017-4 30051-65-1
Trikaliumdiaquaoctachlor-μ-nitridodiruthenat(3-) $Cl_8H_4NO_2Ru_2.3K$

250-019-5 30061-30-4
Aspidospermidin-3-carbonsäure, 2,3-Didehydro-, Methylester, Hydrochlorid, (5α,12β,19α)- $C_{21}H_{26}N_2O_2.xClH$

250-020-0 30064-28-9
3,4,5-Trichlorbenzol-1,2-diamin $C_6H_5Cl_3N_2$

250-021-6 30069-73-9
7-Nitro-3-phenyl-1-naphthyl-4-nitrophenylacetat $C_{24}H_{16}N_2O_6$

250-022-1 30069-74-0
7-Nitro-3-phenyl-1-naphthol $C_{16}H_{11}NO_3$

250-023-7 30071-93-3
1-[3,5-Bis(trifluormethyl)phenyl]ethan-1-on $C_{10}H_6F_6O$

250-024-2 30073-50-8
3,4-Dihydro-2*H*-1-benzothiopyran-8-ol $C_9H_{10}OS$

250-025-8 30074-03-4
4-(*m*-Hydroxyphenyl)-4-phenylperhydroimidazol-2,5-dion $C_{15}H_{12}N_2O_3$

250-026-3 30075-29-7
[8-[(4-Amino-2-nitrophenyl)azo]-7-hydroxy-2-naphthyl]trimethylammonium $C_{19}H_{20}N_5O_3$

250-027-9 30076-98-3
1,1-Dimethoxy-3-phenylpropan $C_{11}H_{16}O_2$

250-028-4 30077-75-9
3-Anilino-2-veratrumylacrylonitril $C_{18}H_{18}N_2O_2$

250-030-5 30077-81-7
3-Morpholino-2-(3,4,5-trimethoxybenzyl)acrylonitril $C_{17}H_{22}N_2O_4$

250-031-0 30077-88-4
3-Morpholino-2-veratrumylacrylonitril $C_{16}H_{20}N_2O_3$

250-032-6 30078-01-4
3-Methoxy-2-(3,4,5-trimethoxybenzyl)propiononitril $C_{14}H_{17}NO_4$

250-033-1 30078-48-9
3-Anilino-2-(3,4,5,-trimethoxybenzyl)acrylonitril $C_{19}H_{20}N_2O_3$

250-034-7 30080-50-3
Natrium-D-*glycero*-D-*ido*-heptonat $C_7H_{14}O_8.Na$

250-035-2 30084-90-3
Fluoren-2-carbaldehyd $C_{14}H_{10}O$

250-036-8 30084-91-4
Indan-5-carbaldehyd $C_{10}H_{10}O$

250-037-3 30085-34-8
1-(4-Chlorphenyl)-3-hydroxyharnstoff $C_7H_7ClN_2O_2$

250-038-9 30087-46-8
1-Chlor-4-(isocyanatophenoxy)benzol $C_{13}H_8ClNO_2$

250-039-4 30090-17-6
4-Isobutylanilin $C_{10}H_{15}N$

250-041-5 30091-01-1
4,6-Dibenzyl-*m*-kresol $C_{21}H_{20}O$

250-042-0 30091-02-2
4-Benzyl-*m*-kresol $C_{14}H_{14}O$

250-043-6 30093-91-5
2-Mercaptoethylpalmitat $C_{18}H_{36}O_2S$

250-044-1 30093-97-1
4,5-Dihydro-3,4,4-trimethyloxazoliumiodid $C_6H_{12}NO.I$

250-045-7 30093-99-3
4,5-Dihydro-4,4-dimethyloxazol C_5H_9NO

250-046-2 30095-63-7
2-Ethyl-2-methyloxiran $C_5H_{10}O$

250-047-8 30095-79-5
Ethyl-6-nitro-4-oxo-4*H*-1-benzopyran-2-carboxylat $C_{12}H_9NO_6$

250-048-3 30097-06-4
Tidiacic $C_5H_7NO_4S$

250-049-9 30100-15-3
Pentyl-anthranilat $C_{12}H_{17}NO_2$

250-050-4 30100-35-7
p-Anisyl-*p*-benzochinon $C_{13}H_{10}O_3$

250-052-5 30105-41-0
Hexabromcyclohexan $C_6H_6Br_6$

250-053-0 30110-74-8
Tetramethyldisiloxan $C_4H_{14}OSi_2$

250-054-6 30112-70-0
Hydrogenbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{26}CrN_{10}O_8S_2.H$

250-055-1 30113-37-2
3-(Galaktosyloxy)-5,7-dihydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-1-benzopyryliumchlorid $C_{23}H_{25}O_{12}.Cl$

250-056-7 30113-45-2
3-(Isodecyloxy)propylamin $C_{13}H_{29}NO$

250-057-2 30117-45-4
4,4'-[Hexan-1,6-diylbis[imino(1-hydroxyethylen)]]dibenzcatechinsulfat $C_{22}H_{32}N_2O_6.xH_2O_4S$

250-058-8 30119-19-8
2-[[3-[[(Dichlorfluormethyl)thio](trifluormethyl)amino]benzoyl]oxy]benzoesäure $C_{16}H_9Cl_2F_4NO_4S$

250-059-3 30123-17-2
Natrium-7-[(3-chlor-6,11-dihydro-6-methyldibenzo[*c*,*f*][1,2]thiazepin-11-yl)amino]heptanoat-*S*,*S*-dioxid $C_{21}H_{25}ClN_2O_4S.Na$

250-060-9 30124-48-2
N,*N*'-(9,10-Dihydro-4,8-dihydroxy-9,10-dioxoanthracen-1,5-diyl)bis(2,5-dichlorbenzamid) $C_{28}H_{14}Cl_4N_2O_6$

250-061-4 30124-94-8
2-[[4-[(2-Cyan-3-nitrophenyl)azo]-*m*-tolyl](2-acetoxyethyl)amino]ethylacetat $C_{21}H_{21}N_5O_6$

250-063-5 30125-47-4
3,4,5,6-Tetrachlor-*N*-[2-(4,5,6,7-tetrachlor-2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-8-chinolyl]phthalimid $C_{26}H_6Cl_8N_2O_4$

250-064-0 30128-32-6
7-[(1,3-Dioxobutyl)amino]-3-hydroxynaphthalin-1-sulfonsäure $C_{14}H_{13}NO_6S$

250-065-6 30132-23-1
Ethyl-3-brom-2-oxocyclohexancarboxylat $C_9H_{13}BrO_3$

250-066-1 30132-47-9
1-Butyl-5-[3-(1-butyl-5-cyan-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allyliden]-1,2,5,6-tetrahydro-4-methyl-2,6-dioxonicotinonitril $C_{25}H_{28}N_4O_4$

250-067-7 30135-65-0
Isocyanatonaphthalin $C_{11}H_7NO$

250-068-2 30135-95-6
8-Hydroxy-7-iodchinolinsulfonsäure $C_9H_6INO_4S$

250-069-8 30136-13-1
Propoxypropanol $C_6H_{14}O_2$

250-070-3 30137-97-4
Isooctylhydrogenmaleat $C_{12}H_{20}O_4$

250-071-9 30145-40-5
Kalium-*p*-hydroxybenzolsulfonat $C_6H_6O_4S.K$

250-072-4 30145-51-8
3-[2,2-Dimethyl-1-oxo-3-[(1-oxoallyl)oxy]propoxy]-2,2-dimethylpropylacrylat $C_{16}H_{24}O_6$

250-074-5 30157-74-5
2,3,4-Tribromstyrol $C_8H_5Br_3$

250-075-0 30162-37-9
3-Pyridylthioharnstoff $C_6H_7N_3S$

250-076-6 30165-79-8
Methyl-*N*-[4-(2,2-dicyanvinyl)-*m*-tolyl]-*N*-phenethyl-ß-alaninat $C_{23}H_{23}N_3O_2$

250-077-1 30165-96-9
4-(4-Chlor-1,2,5-thiadiazol-3-yl)morpholin $C_6H_8ClN_3OS$

250-078-7 30168-23-1
4-(Tricyclo[5.2.1.0^{2,6}]dec-8-yliden)butyraldehyd $C_{14}H_{20}O$

250-079-2 30170-00-4
1-[(Phosphonooxy)methyl]ethylendimyristat $C_{31}H_{61}O_8P$

250-080-8 30171-80-3
[(Dibrommethylphenoxy)methyl]oxiran $C_{10}H_{10}Br_2O_2$

250-081-3 30174-58-4
tert-Decanthiol $C_{10}H_{22}S$

250-082-9 30178-84-8
Azophthalsäureanhydrid $C_{16}H_6N_2O_6$

250-083-4 30179-51-2
Ethylnitrobenzol $C_8H_9NO_2$

250-085-5 30185-68-3
threo-(±)-3-Amino-2-phenylbutan-2-ol $C_{10}H_{15}NO$

250-086-0 30185-70-7
threo-(±)-3-Hydroxy-3-phenylbutan-2-ammoniumchlorid $C_{10}H_{15}NO.ClH$

250-087-6 30189-91-4
N-dodecyl-*N*-methylanilin $C_{19}H_{33}N$

250-088-1 30191-02-7
4'-Acetamido-2-[(5-carbamoyl-2-chlorphenyl)azo]acetoacetanilid $C_{19}H_{18}ClN_5O_4$

250-089-7 30191-87-8
Dicesiumcarbonylpentachlorosmat(2-) $CCl_5OOs.2Cs$

250-090-2 30199-26-9
(*R*)-5-(1,5-Dimethyl-4-hexenyl)-*o*-kresol $C_{15}H_{22}O$

250-091-8 30203-11-3
3,3'-[Sulfonylbis(4,1-phenylenoxy)]dianilin $C_{24}H_{20}N_2C_4S$

250-092-3 30207-98-8
Undecanol $C_{11}H_{24}O$

250-093-9 30211-77-9
2-Nitro-5-thiocyanatobenzoesäure $C_8H_4N_2O_4S$

250-094-4 30222-10-7
2,2,5,5-Tetramethyl-4-(hydroxyimino)tetrahydrofuran-3-onhydrazon $C_8H_{15}N_3O_2$

250-096-5 30232-11-2
Methylcyclohexylacetat $C_9H_{16}O_2$

250-097-0 30233-64-8
Docosansäure, Monoester mit Glycerin $C_{25}H_{50}O_4$

250-098-6 30237-07-1
2-(*p*-Tolyl)-*p*-benzochinon $C_{13}H_{10}O_2$

250-099-1 30246-33-4
(6*R*-*trans*)-7-Amino-3-[[(5-methyl-1,3,4-thiadiazol-2-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{11}H_{12}N_4O_3S_3$

250-100-5 30249-25-3
N-(3-Methylbutyl)cyclohexylamin $C_{11}H_{23}N$

250-101-0 30252-40-5
Kalium-7-hydroxynaphthalinsulfonat $C_{10}H_8O_4S.K$

250-102-6 30255-64-2
8-(Phenylamino)-5-[[4-[(5-sulfo-1-naphthyl)azo]-1-naphthyl]azo]naphthalin-1-sulfonsäure $C_{36}H_{25}N_5O_6S_2$

250-103-1 30256-45-2
4-Methyl-2-propylpyridin $C_9H_{13}N$

250-104-7 **30259-83-7**
Diisooctyl-2,2'-thiobisacetat $C_{20}H_{38}O_4S$

250-105-2 **30259-97-3**
Bariumbis(octylphenolat) $C_{14}H_{22}O.^1/_2Ba$

250-106-8 **30264-54-1**
2-Methyl-2-buten-1,4-diyldiacetat $C_9H_{14}O_4$

250-107-3 **30272-08-3**
7-[(10,11-Dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-yl)amino]heptansäurehydrochlorid $C_{22}H_{27}NO_2.ClH$

250-108-9 **30273-11-1**
4-*sec*-Butylanilin $C_{10}H_{15}N$

250-109-4 **30273-97-3**
[2-[(Diazoacetyl)oxy]ethyl]trimethylammoniumbromid $C_7H_{14}N_3O_2.Br$

250-111-5 **30279-49-3**
Suclofenid $C_{16}H_{13}ClN_2O_4S$

250-112-0 **30285-48-4**
Ethyl-D-glucosid $C_8H_{16}O_6$

250-113-6 **30286-75-0**
Oxitropiumbromid $C_{19}H_{26}NO_4.Br$

250-114-1 **30291-41-9**
4-Methyloxazolidin-2,5-dion $C_4H_5NO_3$

250-115-7 **30297-14-4**
4,4*a*,5,6,7,8-Hexahydro-3-methylnaphthalin-2(3*H*)-on $C_{11}H_{16}O$

250-116-2 **30301-73-6**
Tris(1,1,1-trifluoropentan-2,4-dionato-*O*,*O*')iridium $C_{15}H_{12}F_9IrO_6$

250-117-8 **30304-30-4**
Zinkisodecanoat $C_{10}H_{20}O_2.^1/_2Zn$

250-118-3 **30304-32-6**
Cadmiumisooctanoat $C_8H_{16}O_2.^1/_2Cd$

250-119-9 **30304-41-7**
Bis(dodecylphenyl)hydrogendithiophosphat $C_{36}H_{59}O_2PS_2$

250-120-4 **30305-68-1**
Octahydro-4,7-methano-1*H*-indenmethanol $C_{11}H_{18}O$

250-122-5 **30306-93-5**
Ethyldihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_8H_{12}O_7$

250-123-0 **30310-22-6**
2-Brom-4-methylpentan $C_6H_{13}Br$

250-124-6 **30310-41-9**
Tetrahydro-2-methyl-4-methylen-6-phenyl-2*H*-pyran $C_{13}H_{16}O$

250-125-1 **30315-46-9**
(*S*)-3-(*tert*-Butylamino)propan-1,2-diol $C_7H_{17}NO_2$

250-126-7 **30315-47-0**
(*S*)-3-(1,1-Dimethylethyl)oxazolidin-5-methanol $C_8H_{17}NO_2$

250-127-2 **30315-49-2**
3-(1,1-Dimethylethyl)-2-phenyloxazolidin-5-methanol $C_{14}H_{21}NO_2$

250-128-8 **30319-05-2**
3-Brom-2-methylthiophen C_5H_5BrS

250-129-3 **30320-26-4**
1,1,1,4,5,5,5-Heptafluor-3-(pentafluorethyl)-2,4-bis(trifluormethyl)pent-2-en C_9F_{18}

250-130-9 **30320-27-5**
1,1,1,2,4,5,5,5-Octafluor-3-[1,2,2,2-tetrafluor-1-(trifluormethyl)ethyl]-4-(trifluormethyl)pent-2-en C_9F_{18}

250-131-4 **30334-71-5**
(*S*)-1-(Hydroxymethyl)ethan-1,2-diyldipalmitat $C_{35}H_{68}O_5$

250-133-5 **30336-14-2**
5-Butylfuran-2(5*H*)-on $C_8H_{12}O_2$

250-134-0 **30339-87-8**
2,3-Dihydrofluoranthen $C_{16}H_{12}$

250-135-6 **30342-62-2**
3-[2-(2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]propionsäure $C_{25}H_{48}N_2O_3$

250-136-1 **30342-63-3**
Octyldihydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_8H_{19}O_4P.C_6H_{15}NO_3$

250-137-7 **30345-27-8**
2-Amino-3,7-dihydro-3-hydroxy-7-methyl-6*H*-purin-6-on $C_6H_7N_5O_2$

250-138-2 **30345-28-9**
2-Amino-3,9-dihydro-3-hydroxy-9-methyl-6*H*-purin-6-on $C_6H_7N_5O_2$

250-139-8 **30345-49-4**
Tetrabutylphosphoniumacetat $C_{16}H_{36}P.C_2H_3O_2$

250-140-3 **30346-73-7**
Kaliumxylolsulfonat $C_8H_{10}O_3S.K$

250-141-9 **30348-72-2**
(Phenylmethyl)[1,1'-biphenyl]ol $C_{19}H_{16}O$

250-142-4 **30354-18-8**
Dimethylmethylenammoniumchlorid $C_3H_8N.Cl$

250-144-5 **30356-07-1**
(*S*)-1,2,3,4,5,6,7,8-Octahydro-1-[(4-methoxyphenyl)methyl]isochinolin $C_{17}H_{23}NO$

250-145-0 **30356-08-2**
(*R*)-1,2,3,4,5,6,7,8-Octahydro-1-[(4-methoxyphenyl)methyl]isochinolin $C_{17}H_{23}NO$

250-146-6 **30360-19-1**
N,*N*'-Diethyl-*N*''-isopropyl-1,3,5-triazin-2,4,6-triamin $C_{10}H_{20}N_6$

250-147-1 **30361-28-5**
(2*E*,4*E*)-Octa-2,4-dienal $C_8H_{12}O$

250-148-7 **30361-29-6**
(2*E*,4*E*)-Undeca-2,4-dienal $C_{11}H_{18}O$

250-149-2 **30361-33-2**
(2*E*,4*E*)-2,4-decadiensäure $C_{10}H_{16}O_2$

250-150-8 **30364-38-6**
1,2-Dihydro-1,1,6-trimethylnaphthalin $C_{13}H_{16}$

250-151-3 **30364-51-3**
Natrium-*N*-methyl-*N*-(1-oxotetradecyl)aminoacetat $C_{17}H_{33}NO_3.Na$

250-152-9 **30367-05-6**
1-Hydroxy-*N*-[3-(morpholino)propyl]naphthalin-2-carboxamid $C_{18}H_{22}N_2O_3$

250-153-4 **30369-80-3**
N-Allyl-4,6-dichlor-1,3,5-triazin-2-amin $C_6H_6Cl_2N_4$

250-155-5 **30369-89-2**
N-(4,6-Dichlor-1,3,5-triazin-2-yl)benzolsulfonamid $C_9H_6Cl_2N_4O_2S$

250-156-0 **30370-87-7**
3-(Arabinosyloxy)-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*I*enzopyran-4-on $C_{20}H_{18}O_{11}$

250-157-6 **30374-01-7**
Isooctyl-3-mercaptopropionat $C_{11}H_{22}O_2S$

250-158-1 **30377-37-8**
6-Amino-1*H*-purin-2,8(3*H*,7*H*)-dion $C_5H_5N_5O_2$

250-159-7 **30377-52-7**
Ethylperfluornonan-1-oat $C_{11}H_5F_{17}O_2$

250-160-2 **30377-62-9**
N-Ethyl-2-nitro-4-(trifluormethyl)anilin $C_9H_9F_3N_2O_2$

250-161-8 **30377-63-0**
N-Ethyl-4-(trifluormethyl)benzol-1,2-diamin $C_9H_{11}F_3N_2$

250-162-3 **30377-68-5**
6-Chlor-1-ethyl-2-methyl-3-(3-sulfonatopropyl)-5-(trifluormethyl)-1*H*-benzimidazolium $C_{14}H_{16}ClF_3N_2O_3S$

250-163-9 **30377-70-9**
Hydrogen-5-chlor-2-[3-[5-chlor-3-ethyl-1,3-dihydro-1-(3-sulfonatopropyl)-6-(trifluormethyl)-2*H*-benzimidazol-2-yliden]propen-1-yl]-3-ethyl-1-(sulfonatopropyl)-6-(trifluormethyl)-1*h*-benzimidazolium $C_{29}H_{30}Cl_2F_6N_4O_6S_2$

250-164-4 **30381-48-7**
Natrium-2-(diethylamino)ethanolat $C_6H_{15}NO.Na$

250-166-5 **30381-98-7**
Ammoniumbis[2-[*N*-ethyl(heptadecafluorooctan)sulfonylamino]ethyl]phosphat $C_{24}H_{19}F_{34}N_2O_8PS_2.H_3N$

250-167-0 **30385-25-2**
2,6-Dimethyloct-6-en-2-ol $C_{10}H_{20}O$

250-168-6 **30386-85-7**
[*R*-(*R**,*R**)]-Weinsäure, Eisen(3+)salz $C_4H_6O_6.xFe$

250-169-1 **30387-70-3**
2-Butoxyethyl-3-(2,4,5-trichlorphenoxy)propionat $C_{15}H_{19}Cl_3O_4$

250-170-7 **30388-01-3**
2-Hydroxypropylmethanthiosulfonat $C_4H_{10}O_3S_2$

250-171-2 **30388-44-4**
4-Mesyl-*N*-methyl-2-nitroanilin $C_8H_{10}N_2O_4S$

250-172-8 **30389-18-5**
1-Ethinylcyclohexylamin $C_8H_{13}N$

250-173-3 **30389-25-4**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Henicosafluordodecen $C_{12}H_3F_{21}$

250-174-9 **30390-51-3**
Dodec-4-en-1-al $C_{12}H_{22}O$

250-175-4 **30391-89-0**
2-Amino-*N*-(isopropyl)benzamid $C_{10}H_{14}N_2O$

250-177-5 **30392-41-7**
(*tert*-Butyl)[β-hydroxy-3,4-bis(*p*-toluoyloxy)phenethyl]ammoniummethansulfonat $C_{28}H_{31}NO_5.CH_4O_3S$

250-178-0 **30399-84-9**
Isooctadecansäure $C_{18}H_{36}O_2$

250-179-6 **30405-01-7**
2-Methylpropylethylmethylphosphinat $C_7H_{17}O_2P$

250-180-1 **30406-43-0**
Dinitrosylhexachlorstannat(2-) $Cl_6Sn.2NO$

250-181-7 **30408-61-8**
4-Ethyl-2,5-dimethyloxazol $C_7H_{11}NO$

250-182-2 **30411-66-6**
4-(Butylamino)-2-(4-methoxyphenyl)-1-benzopyryliumtetrafluoroborat $C_{20}H_{22}NO_2.BF_4$

250-183-8 **30411-84-8**
N-Carbamoyl-DL-methionin $C_6H_{12}N_2O_3S$

250-184-3 **30414-53-0**
Methyl-3-oxovalerat $C_6H_{10}O_3$

250-185-9 **30414-54-1**
Methyl-3-oxohexanoat $C_7H_{12}O_3$

250-186-4 **30415-45-3**
4,11-Diamino-2-(2-butoxyethyl)-2,3-dihydro-3-imino-1*H*-naphth[2,3-*f*]isoindol-1,5,10-trion $C_{22}H_{22}N_4O_4$

250-188-5 **30416-77-4**
Ammonium-2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethylsulfat $C_{23}H_{40}O_8S.H_3N$

250-189-0 **30418-59-8**
(*m*-Aminophenyl)metaborsäure $C_6H_8BNO_2$

250-190-6 **30418-89-4**
(*E*)-Non-2-enylacetat $C_{11}H_{20}O_2$

250-191-1 **30425-47-9**
1-(4-Methoxyphenyl)pyrrolidin-2-on $C_{11}H_{13}NO_2$

250-192-7 **30427-16-8**
2-Dimethylamino-*p*-kresol $C_9H_{13}NO$

250-193-2 **30429-79-9**
Bis[*N*-(2-mercaptophenyl)benzamidato-*N,S*]zink $C_{26}H_{20}N_2O_2S_2Zn$

250-194-8 **30431-53-9**
Pentyl-3,5,6-trichlorsalicylat $C_{12}H_{13}Cl_3O_3$

250-195-3 **30431-54-0**
Bis(2,4,5-trichlor-6-carbopentoxyphenyl)oxalat $C_{26}H_{24}Cl_6O_8$

250-196-9 **30433-91-1**
Thiophen-2-ethylamin C_6H_9NS

250-197-4 **30434-54-9**
Isobutyl-3-methyl-2-butenoat $C_9H_{16}O_2$

250-199-5 **30434-64-1**
3,4-Dimethylcyclopent-2-en-1-on $C_7H_{10}O$

250-200-9 **30440-92-7**
Hydroxynaphthoesäure $C_{11}H_8O_3$

250-201-4 **30442-12-7**
Phosphintriyltris[*N,N*-dimethylanilin] $C_{24}H_{30}N_3P$

250-203-5 **30443-47-1**
Zink*tert*-butylbenzoat $C_{11}H_{14}O_2.{}^1/_2Zn$

250-204-0 **30448-43-2**
Di-tert-butylphthalat $C_{16}H_{22}O_4$

250-205-6 **30449-81-1**
p-[(5-Cyan-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxo-3-pyridyl)azo]-*N*-(2-ethylhexyl)benzamid $C_{23}H_{29}N_5O_3$

250-206-1 **30452-69-8**
L-Cystin-*S,S*-dioxid $C_6H_{12}N_2O_6S_2$

250-207-7 **30453-20-4**
4,4'-Dithiobisbutan-1-ol $C_8H_{18}O_2S_2$

250-208-2 **30457-66-0**
2-[3-(3-Ethyl-3*H*-benzothiazol-2-yliden)isobut-1-enyl]-3-(4-sulfonatobutyl)benzothiazolium $C_{24}H_{26}N_2O_3S_3$

250-209-8 **30457-67-1**
Hydrogen-5-chlor-2-[[5-chlor-3-(4-sulfonatbutyl)-3*H*-benzothiazol-2-yliden]-2-methylprop-1-enyl]-3-(4-sulfonatbutyl)benzothiazolium $C_{26}H_{28}Cl_2N_2O_6S_4$

250-210-3 **30459-17-7**
1-[4-(Trifluormethyl)phenyl]piperazin $C_{11}H_{13}F_3N_2$

250-211-9 **30460-92-5**
(±)-2(10)-Pinen-3-on $C_{10}H_{14}O$

250-212-4 **30469-22-8**
(±)-(1α,2β,5α)-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-on $C_{10}H_{16}O$

250-214-5 **30472-11-8**
Ethylmagnesium(1+)tetraethylaluminat(1-) $C_8H_{20}Al.C_2H_5Mg$

250-215-0 **30473-39-3**
Dinatrium 1-(carboxymethyl)-2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumhydroxid $C_{24}H_{47}N_2O_3.HO.2Na$

250-216-6 **30484-77-6**
(*E*)-1-[Bis(4-fluorphenyl)methyl]-4-cinnamylpiperazindihydrochlorid $C_{26}H_{26}F_2N_2.2ClH$

250-217-1 **30492-56-9**
Diethyl-(ethoxyacetyl)phosphonat $C_8H_{17}O_5P$

250-218-7 **30496-78-7**
Octahydrodimethyl-4,7-methano-1*H*-inden $C_{12}H_{20}$

250-219-2 **30496-93-6**
Benzoldisulfonsäure $C_6H_6O_6S_2$

250-220-8 **30498-86-3**
Bis(2-phenylvinyl)phenol $C_{22}H_{18}O$

250-221-3 **30500-51-7**
Isononylstearat $C_{27}H_{54}O_2$

250-222-9 **30501-22-5**
3(oder 5)-Nitrosalicylsäure $C_7H_5NO_5$

250-223-4 **30501-29-2**
Tetrachlortricyclo[8.2.2.2^{4,7}]hexadeca-1(12),4,6,10,13,15-hexaen, Isomerengemisch $C_{16}H_{12}Cl_4$

250-225-5 **30515-28-7**
7-Bromheptansäure $C_7H_{13}BrO_2$

250-226-0 **30517-87-4**
(±)-(1α,2α,5α)-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-on $C_{10}H_{16}O$

250-227-6 **30524-78-8**
Dihydro-3-(isononenyl)furan-2,5-dion $C_{13}H_{20}O_3$

250-228-1 **30526-22-8**
Kaliumtoluolsulfonat $C_7H_8O_3S.K$

250-229-7 **30529-70-5**
2-Chlor-6-methylnicotinsäure $C_7H_6ClNO_2$

250-230-2 **30540-34-2**
Diazidomethylphenylsilan $C_7H_8N_6Si$

250-231-8 **30544-47-9**
Etofenamat $C_{18}H_{18}F_3NO_4$

250-232-3 **30544-61-7**
Clanobutin $C_{18}H_{18}ClNO_4$

250-233-9 **30551-17-8**
Nonadienal $C_9H_{14}O$

250-234-4 **30551-66-7**
Vinylbenzoesäure $C_9H_8O_2$

250-236-5 **30552-37-5**
[1,2,3,5(oder 1,2,3,6)-Tetrahydro-3-hydroxy-1-methyl-5(oder 6)-oxo-6*H*(oder 5*H*)-indol-6(oder 5)-al]semicarbazon $C_{10}H_{12}N_4O_3$

250-237-0 **30554-72-4**
Tetrabromdichlorcyclohexan $C_6H_6Br_4Cl_2$

250-238-6 **30554-73-5**
Tribromtrichlorcyclohexan $C_6H_6Br_3Cl_3$

250-239-1 **30558-43-1**
Methyl-2-(dimethylamino)-*N*-hydroxy-2-oxothioimidoacetat $C_5H_{10}N_2O_2S$

250-240-7 **30558-50-0**
2-(Dimethylamino)-*N*-hydroxy-2-oxoacetimidoylchlorid $C_4H_7ClN_2O_2$

250-241-2 **30560-19-1**
Acephat $C_4H_{10}NO_3PS$

250-242-8 **30562-09-5**
(*Z,E*)-Tetradeca-9,11-dienylacetat $C_{16}H_{28}O_2$

250-243-3 **30563-77-0**
1-Ethyl-2-methyl-5-(trifluormethyl)-1*H*-benzimidazol
$C_{11}H_{11}F_3N_2$

250-244-9 **30566-92-8**
5-[[Bis(benzyl)amino]acetyl]salicylamid $C_{23}H_{22}N_2O_3$

250-245-4 **30574-44-8**
2,6-Dimethylocta-2,7-dienylacetat $C_{12}H_{20}O_2$

250-247-5 **30574-97-1**
(*E*)-2-Methyl-2-butennitril C_5H_7N

250-248-0 **30578-37-1**
Ameziniummetilsulfat $C_{11}H_{12}N_3O.CH_3O_4S$

250-249-6 **30580-75-7**
tert-Butyl-isopropylphenylperoxid $C_{13}H_{20}O_2$

250-250-1 **30582-09-3**
Natriumdianilinosulfonat $C_{12}H_{11}NO_3S.Na$

250-251-7 **30583-08-5**
Piperazin-2-oxobornan-10-sulfonat $C_{10}H_{16}O_4S.xC_4H_{10}N_2$

250-252-2 **30583-33-6**
Trichlortoluol $C_7H_5Cl_3$

250-253-8 **30586-13-1**
Natrium-[[4-[(4-amino-*m*-tolyl)(*p*-anilinophenyl)hydroxymethyl]phenyl]amino]benzolsulfonat $C_{32}H_{29}N_3O_4S.Na$

250-254-3 **30587-18-9**
2-Hydroxy-1,2-bis(methoxyphenyl)ethan-1-on $C_{16}H_{16}O_4$

250-255-9 **30587-99-6**
Dinatrium-(2,3-dihydro-2-oxo-1*H*-imidazol-4,5-diyl)bis(benzolsulfonat) $C_{15}H_{12}N_2O_7S_2.2Na$

250-256-4 **30598-34-6**
1-(3-Phenylpropylamino)guanidinhydrochlorid $C_{10}H_{16}N_4.ClH$

250-258-5 **30605-60-8**
Calciumbis(hydroxytoluolsulfonat) $C_7H_8O_4S.^1/_2Ca$

250-259-0 **30606-27-0**
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Diester mit Glycerin
$C_{39}H_{68}O_5$

250-260-6 **30607-37-5**
Methyloctylphenol $C_{15}H_{24}O$

250-261-1 **30614-73-4**
3,4-Furan-3,4-diyldimethyldiacetat $C_{10}H_{12}O_5$

250-262-7 **30614-77-8**
Diethylfuran-3,4-dicarboxylat $C_{10}H_{12}O_5$

250-263-2 **30616-73-0**
2-Isopropenylthiophen C_7H_8S

250-264-8 **30618-84-9**
Mercaptoessigsäure, Monoester mit Propan-1,2,3-triol
$C_5H_{10}O_4S$

250-265-3 **30638-08-5**
Hydrogen-[29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cobaltat(1-) $C_{32}H_{15}CoN_8O_3S.H$

250-266-9 **30638-09-6**
Trihydrogen-[29*H*,31*H*-phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-) $C_{32}H_{13}CuN_8O_9S_3.3H$

250-267-4 **30638-10-9**
Tetrakalium-[29*H*,31*H*-phthalocyanintetrasulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(4-) $C_{32}H_{12}CuN_8O_{12}S_4.4K$

250-269-5 **30640-46-1**
Methylcyclohexadien C_7H_{10}

250-270-0 **30644-11-2**
[29*H*,31*H*-Phthalocyanindisulfonyldichloridato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{14}Cl_2CuN_8O_4S_2$

250-271-6 **30650-47-6**
Natrium-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetat $C_{13}H_{15}NO_5.Na$

250-272-1 **30651-43-5**
(*S*)-*S*-(2-Amino-2-carboxyethyl)-D-homocystein
$C_7H_{14}N_2O_4S$

250-273-7 **30653-71-5**
Dibutylphosphonit $C_8H_{19}O_2P$

250-274-2 **30653-83-9**
Parsalmid $C_{14}H_{18}N_2O_2$

250-275-8 **30657-38-6**
L-Lysin, Verbindung mit 5-Oxo-L-prolin (1:1)
$C_6H_{14}N_2O_2.C_5H_7NO_3$

250-276-3 **30672-30-1**
2,3-Dimethyl-1-(4-nitrophenyl)-3-pyrazolin-5-on
$C_{11}H_{11}N_3O_3$

250-277-9 **30672-70-9**
2-Fluorsulfonylbenzolsulfonylchlorid $C_6H_4ClFO_4S_2$

250-278-4 **30672-72-1**
4-Fluorsulfonylbenzolsulfonylchlorid $C_6H_4ClFO_4S_2$

250-280-5 **30673-36-0**
Butyldecanoat $C_{14}H_{28}O_2$

250-281-0 **30673-38-2**
Isobutyldecanoat $C_{14}H_{28}O_2$

250-282-6 **30673-56-4**
Ammonium-1,4-bis(2-ethylhexyl)sulfonatosuccinat
$C_{20}H_{38}O_7S.H_3N$

250-283-1 **30673-60-0**
Propyldecanoat $C_{13}H_{26}O_2$

250-284-7 **30674-80-7**
2-Isocyanatoethylmethacrylat $C_7H_9NO_3$

250-285-2 **30676-91-6**
Isooctyl-2-ethylhexanoat $C_{16}H_{32}O_2$

250-286-8 **30677-14-6**
2-Nitrophenyl-ß-D-galaktosid $C_{12}H_{15}NO_8$

250-287-3 **30680-84-3**
Methyl-1-methyl-2-oxocyclopentancarboxylat $C_8H_{12}O_3$

250-288-9 **30682-81-6**
2,4-Dihydro-4-methyl-5-(trifluormethyl)-3*H*-1,2,4-triazol-3-thion $C_4H_4F_3N_3S$

250-289-4 **30683-74-0**
8-Hydroxytridecannitril $C_{13}H_{25}NO$

250-291-5 **30683-76-2**
3-Hydroxynonadecannitril $C_{19}H_{37}NO$

250-292-0 **30685-43-9**
Metildigoxin $C_{42}H_{66}O_{14}$

250-293-6 **30685-95-1**
(*E*)-(±)-4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-on
$C_{13}H_{20}O$

250-294-1 **30687-08-2**
N-(2-Hydroxy-1,1-dimethylethyl)cinnamamid $C_{13}H_{17}NO_2$

250-295-7 **30687-17-3**
N,*N*-Bis(2-hydroxyethyl)cinnamamid $C_{13}H_{17}NO_3$

250-296-2 **30689-38-4**
Diethyl-*trans*-cyclopentan-1,2-dicarboxylat $C_{11}H_{18}O_4$

250-297-8 **30689-77-1**
Methyl-(*Z*)-14-methylhexadec-8-enoat $C_{18}H_{34}O_2$

250-298-3 **30692-16-1**
Tridecan-5-on $C_{13}H_{26}O$

250-299-9 **30693-53-9**
Natrium-2-amino-5-nitrobenzolsulfonat $C_6H_6N_2O_5S.Na$

250-300-2 **30695-60-4**
Digolddisulfid Au_2S_2

250-301-8 **30697-40-6**
2-Acryloyloxyethylhydrogenphthalat $C_{13}H_{12}O_6$

250-302-3 **30701-38-3**
Sucrosedimyristat $C_{40}H_{74}O_{13}$

250-303-9 **30707-68-7**
5-[(2-Chlor-5-nitrophenyl)amino]-2,4-dihydro-2-(2,4,6-trichlorphenyl)-3*H*-pyrazol-3-on $C_{15}H_8Cl_4N_4O_3$

250-304-4 **30707-77-8**
2-(4-Aminophenyl)-2,4-dihydro-5-(1-pyrrolidinyl)-3*H*-pyrazol-3-on $C_{13}H_{16}N_4O$

250-306-5 **30707-87-0**
Oxotriphenoxyvanadium $C_{18}H_{15}O_4V$

250-307-0 **30714-45-5**
Ammonium-*p*-hydroxydithiocarbanilat $C_7H_7NOS_2.H_3N$

250-308-6 **30723-78-5**
3-(*tert*-Butyldioxy)-3-(4-chlorphenyl)phthalid $C_{18}H_{17}ClO_4$

250-309-1 **30727-09-4**
Tetrahydrofurfuryl-*N*,*N*-dimethylamin $C_7H_{15}NO$

250-310-7 **30727-14-1**
1-Ethylpyrrolidin-3-ol $C_6H_{13}NO$

250-311-2 **30727-18-5**
Ethyl-1-methylpiperidin-2-carboxylat $C_9H_{17}NO_2$

250-312-8 30727-24-3
(±)-1-Methylpyrrolidin-2-methanol $C_6H_{13}NO$

250-313-3 30727-29-8
2-(Dimethylamino)cyclohexan-1-ol $C_8H_{17}NO$

250-314-9 30729-50-1
Trichlorbenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphen-9,18-dion $C_{34}H_{13}Cl_3O_2$

250-315-4 30734-81-7
N,*N*-Dimethylpropandiamin $C_5H_{14}N_2$

250-317-5 30737-19-0
Dichromtrioxalat $C_2H_2O_4.^2/_3Cr$

250-318-0 30738-49-9
Bis(4-bromphenyl)glykolsäure $C_{14}H_{10}Br_2O_3$

250-319-6 30741-06-1
3-Ethylbenzoxazol-2(3*H*)-on $C_9H_9NO_2$

250-320-1 30744-82-2
Mangan(2+)tetrafluoroborat(1-) $BF_4.^1/_2Mn$

250-321-7 30744-85-5
N-[5-[[4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorphenyl]-4,4-dimethyl-3-oxo-2-[4-[[4-(phenylmethoxy)phenyl]sulfonyl]phenoxy]valeramid $C_{52}H_{61}ClN_2O_8S$

250-322-2 30745-55-2
Hydroxyaluminiumbis(2-ethylhexanoat) $C_{16}H_{31}AlO_5$

250-323-8 30746-54-4
2-Methyl-5-nitro-1*H*-imidazol-1-ethylmethansulfonat $C_7H_{11}N_3O_5S$

250-324-3 30748-29-9
Feprazon $C_{20}H_{20}N_2O_2$

250-325-9 30748-85-7
2,4,6-Tris(1-methyl-1-phenylethyl)phenol $C_{33}H_{36}O$

250-326-4 30750-55-1
Oxytocin, *N*-Acetyl-2-(*O*-methyl-L-tyrosin)- $C_{46}H_{70}N_{12}O_{13}S_2$

250-328-5 30755-77-2
Carbonylbis[benzoesäure] $C_{15}H_{10}O_5$

250-329-0 30756-60-6
Decahydronaphthol $C_{10}H_{18}O$

250-330-6 30769-76-7
2,2'-[(2-Methylpropyl)imino]bisethanol $C_8H_{19}NO_2$

250-331-1 30772-69-1
Octahydro-4,7-methano-1*H*-indenmethylacetat $C_{13}H_{20}O_2$

250-332-7 30772-72-6
Octahydro-4,7-methano-1*H*-indencarbonsäure $C_{11}H_{16}O_2$

250-333-2 30772-79-3
Octahydro-4,7-methano-1*H*-indencarbaldehyd $C_{11}H_{16}O$

250-334-8 30776-59-1
Tetradecylbenzolsulfonsäure $C_{20}H_{34}O_3S$

250-335-3 30777-18-5
Benzo[*a*]fluoren $C_{17}H_{12}$

250-336-9 30779-22-7
Goldhydroxidoxid $AuHO_2$

250-337-4 30781-73-8
Dimethylammoniumnitrat $C_2H_7N.HNO_3$

250-339-5 30784-30-6
p-(1,1-Dimethylheptyl)phenol $C_{15}H_{24}O$

250-340-0 30787-41-8
1,5-Diamino-2,6-dibrom-4,8-dihydroxyanthrachinon $C_{14}H_8Br_2N_2O_4$

250-341-6 30796-92-0
Phenanthro[4,5-*bcd*]thiophen $C_{14}H_8S$

250-342-1 30798-32-4
(2-Hydroxypropyl)ammoniumcitrat $C_6H_8O_7.xC_3H_9NO$

250-343-7 30804-44-5
N-Acetyl-2-(3-methoxyphenyl)neuraminsäure $C_{18}H_{25}NO_{10}$

250-344-2 30806-83-8
Ethyl-4-isocyanatobenzoat $C_{10}H_9NO_3$

250-345-8 30812-87-4
Dibromethylbenzol $C_8H_8Br_2$

250-346-3 30817-14-2
Natrium-1,4-bis[2-[2-(dodecyloxy)ethoxy]ethyl]sulfonatosuccinat $C_{36}H_{70}O_{11}S.Na$

250-347-9 30818-17-8
2,4-Dihydro-2-(4-nitrophenyl)-5-(1-pyrrolidinyl)-3*H*-pyrazol-3-on $C_{13}H_{14}N_4O_3$

250-348-4 30818-18-9
2-[2,4-Bis(*tert*-pentyl)phenoxy]-*N*-[4-[4,5-dihydro-5-oxo-4-[(1-phenyl-1*H*-tetrazol-5-yl)thio]-3-(pyrrolidin-1-yl)-1*H*-pyrazol-1-yl]phenyl]butyraldehyd $C_{40}H_{50}N_8O_3S$

250-350-5 30828-87-6
4-[[4-[(4-Hydroxy-3-methylphenyl)azo]phenyl]azo]-*m*-kresol $C_{20}H_{18}N_4O_2$

250-351-0 30830-55-8
1,3-Benzodioxol-5-propionaldehyd $C_{10}H_{10}O_3$

250-352-6 30833-53-5
Isobutylhydrogenphthalat $C_{12}H_{14}O_4$

250-353-1 30843-83-5
5,5'-(Thiodipropan-3,1-diyl)bis[2,4-dihydro-4-phenyl-3*H*-1,2,4-triazol-3-thion] $C_{22}H_{24}N_6S_3$

250-354-7 30845-78-4
Kalium-9,10-dihydro-9,10-dioxoanthracen-1-sulfonat $C_{14}H_8O_5S.K$

250-355-2 30845-79-5
Natrium-5-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{14}H_9NO_5S.Na$

250-356-8 30848-25-0
Bariumzinkorthosilicat(1:2:1) $Ba.H_6O_7Si_2.2Zn$

250-357-3 30849-48-0
Isooctylhydrogenphthalat $C_{16}H_{22}O_4$

250-358-9 30851-76-4
Ethoxazorutosid $C_{33}H_{41}NO_{17}$

250-359-4 30858-91-4
N,*N'*-Bis[3-(triethoxysilyl)propyl]ethylendiamin $C_{20}H_{48}N_2O_6Si_2$

250-361-5 30860-22-1
3-Chlornorbornan-2-on C_7H_9ClO

250-362-0 30860-66-3
2-[(Tributylstannyl)thio]pyridin-1-oxid $C_{17}H_{31}NOSSn$

250-363-6 30862-33-0
Kaliumoctylsulfat $C_8H_{18}O_4S.K$

250-364-1 30862-34-1
Tris(2-hydroxyethyl)ammoniumoctylsulfat $C_8H_{18}O_4S.C_6H_{15}NO_3$

250-365-7 30862-35-2
(2-Hydroxyethyl)ammoniumoctylsulfat $C_8H_{18}O_4S.C_2H_7NO$

250-366-2 30864-28-9
Methyl-3-[(dimethoxyphosphinothioyl)oxy]methacrylat $C_7H_{13}O_5PS$

250-367-8 30866-95-6
Butan-2,3-diondioxim, Natriumsalz $C_4H_8N_2O_2.xNa$

250-368-3 30868-50-9
Magnesiumhexafluorozirconat(2-) $F_6Zr.Mg$

250-369-9 30868-51-0
Calciumhexafluorozirconat(2-) $Ca.F_6Zr$

250-370-4 30868-55-4
Nickelhexafluorozirconat(2-) $F_6Zr.Ni$

250-372-5 30875-82-4
Tetrahydro-1,3,5,5-tetramethyl-1*H*-pyrimidin-2-on $C_8H_{16}N_2O$

250-373-0 30892-74-1
S-[[(2-Carboxy-2-hydroxyethyl)sulfonyl]methyl]-L-cystein $C_7H_{13}NO_7S_2$

250-374-6 30892-86-5
Bradykinin Potentiator B $C_{56}H_{91}N_{15}O_{13}$

250-375-1 30896-98-1
6,7,8-Trimethoxychinazolin-2,4(1*H*,3*H*)-dion $C_{11}H_{12}N_2O_5$

250-376-7 30897-75-7
6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-acetaldehyd $C_{11}H_{16}O$

250-377-2 30897-76-8
2-(Chlormethyl)-6,6-dimethylbicyclo[3.1.1]hept-2-en $C_{10}H_{15}Cl$

250-378-8 30898-19-5
Pentanol $C_5H_{12}O$

250-379-3 30898-62-8
Laurinsäure, Ester mit Hydroxypropandiyldiacetat $C_{19}H_{34}O_6$

250-380-9 **30901-64-5**
Phenylpyridin-2-acetonitril $C_{13}H_{10}N_2$

250-381-4 **30901-67-8**
1-(Dodecylbenzyl)pyridiniumchlorid $C_{24}H_{36}N.Cl$

250-383-5 **30905-63-6**
Calcium-*N*-carbamoyl-DL-aspartat $C_5H_8N_2O_5.Ca$

250-384-0 **30906-38-8**
4-Oxo-5-(4,5,6,7-tetrahydro-3-methyl-7-oxobenzothiazol-2(3*H*)-yliden)-2-thioxothiazolidin-3-essigsäure $C_{13}H_{12}N_2O_4S_3$

250-385-6 **30909-51-4**
2-[4-[3-[2-(Trifluormethyl)-9*H*-thioxanthen-9-yliden]propyl]-1-piperazinyl]ethyldecanoat $C_{33}H_{43}F_3N_2O_2S$

250-386-1 **30910-47-5**
Diphenylammoniumbromid $C_{12}H_{11}N.BrH$

250-387-7 **30914-08-0**
Diethylgalliumchlorid $C_4H_{10}ClGa$

250-388-2 **30921-18-7**
Brom-7*H*-benz[*de*]anthracen-7-on $C_{17}H_9BrO$

250-389-8 **30923-82-1**
N-*tert*-Butyldibenzylamin $C_{18}H_{23}N$

250-390-3 **30924-31-3**
Cafaminol $C_{11}H_{17}N_5O_3$

250-391-9 **30925-07-6**
L-Cystindihydrochlorid $C_6H_{12}N_2O_4S_2.2ClH$

250-392-4 **30926-22-8**
4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoesäure $C_{17}H_{14}N_4O_3$

250-394-5 **30926-51-3**
Allyl-2-acetylacetoacetat $C_9H_{12}O_4$

250-395-0 **30930-49-5**
Bis(2-thienylcarbonyl)peroxid $C_{10}H_6O_4S_2$

250-396-6 **30931-67-0**
Diammonium-2,2'-azinobis[3-ethyl-2,3-dihydrobenzothiazol-6-sulfonat] $C_{18}H_{18}N_4O_6S_4.2H_3N$

250-397-1 **30932-41-3**
2,2-Diphenylcyclopropancarbonitril $C_{16}H_{13}N$

250-398-7 **30934-97-5**
2,2-Dimethoxyethanol $C_4H_{10}O_3$

250-399-2 **30937-53-2**
Rheniumpentabromid Br_5Re

250-400-6 **30937-72-5**
Zirconiumformiat $CH_2O_2.xZr$

250-401-1 **30947-30-9**
Nickel(2+)diethylbis[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonat] $C_{17}H_{29}O_4P.^1/_2Ni$

250-402-7 **30950-27-7**
(*E*)-4-(1-Methylvinyl)cyclohexen-1-carbaldehydoxim $C_{10}H_{15}NO$

250-403-2 **30951-88-3**
N,*N*-Diethylhexadecylamin $C_{20}H_{43}N$

250-404-8 **30951-95-2**
3,4-Dimethylhex-3-en C_8H_{16}

250-405-3 **30960-39-5**
[3*R*-(3*α*,3a*β*,7*β*,8a*α*)]-1,2,3,7,8,8*a*-Hexahydro-3,6,8,8-tetramethyl-4*H*-3*a*,7-methanoazulen-4-on $C_{15}H_{22}O$

250-406-9 **30968-43-5**
2-(Heptadecenyl)-4,5-dihydro-1*H*-imidazol $C_{20}H_{38}N_2$

250-407-4 **30977-64-1**
Calciumbis(nonylphenolat) $C_{15}H_{24}O.^1/_2Ca$

250-409-5 **30979-39-6**
4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-essigsäure $C_6H_8N_2O_3$

250-410-0 **30979-48-7**
N-Isobutyl-2-oxoimidazolidin-1-carboxamid $C_8H_{15}N_3O_2$

250-411-6 **30982-03-7**
Isobutylnonan-1-oat $C_{13}H_{26}O_2$

250-412-1 **30982-35-5**
2-(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethylphenylacetat $C_{19}H_{24}O_2$

250-413-7 **30982-36-6**
2-(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethylcinnamat $C_{20}H_{24}O_2$

250-414-2 **30982-97-9**
2-Mercaptoethylnonan-1-oat $C_{11}H_{22}O_2S$

250-415-8 **30984-28-2**
1,1,1-Trifluor-5-methylhexan-2,4-dion $C_7H_9F_3O_2$

250-416-3 **30985-23-0**
Neodymphosphid NdP

250-417-9 **30986-62-0**
Thiazolidin-2,4-dicarbonsäure, Verbindung mit L-Arginin (1:1) $C_6H_{14}N_4O_2.C_5H_7NO_4S$

250-418-4 **30989-05-0**
Tris[2-[2-(2-methoxyethoxy)ethoxy]ethyl]orthoborat $C_{21}H_{45}BO_{12}$

250-420-5 **30989-07-2**
Tris[2-[2-(2-ethoxyethoxy)ethoxy]ethyl]borat $C_{24}H_{51}BO_{12}$

250-421-0 **30992-29-1**
N-[(1,1-Dimethylethoxy)carbonyl]-2-methyl-alanin $C_9H_{17}NO_4$

250-422-6 **30995-65-4**
Natriumethylbenzolsulfonat $C_8H_{10}O_3S.Na$

250-423-1 **30997-91-2**
D-Mannitolmonooleat $C_{24}H_{46}O_7$

250-424-7 **30999-89-4**
Ammoniumisopropylammonium-*C*-[1-methyl-2-(octadec-9-enoylamino)ethyl]sulfonatosuccinat $C_{25}H_{45}NO_8S.C_3H_9N.H_3N$

250-425-2 **31001-73-7**
4-Benzoyl-1,3-phenylenbis(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{33}H_{18}N_4O_9S_2$

250-426-8 **31001-77-1**
3-(Dimethoxymethylsilyl)propanthiol $C_6H_{16}O_2SSi$

250-427-3 **31002-79-6**
Triamcinolonbenetonid $C_{35}H_{42}FNO_8$

250-428-9 **31004-27-0**
3-Chlorfuran-2(5*H*)-on $C_4H_3ClO_2$

250-429-4 **31005-02-4**
7-Ethoxycumarin $C_{11}H_{10}O_3$

250-431-5 **31008-64-7**
Adenosin-5'-(trihydrogen-diphosphat), Trilithiumsalz $C_{10}H_{15}N_5O_{10}P_2.3Li$

250-432-0 **31010-60-3**
2-Amino-1,4-dihydro-4-oxopteridin-7-carboxylsäure $C_7H_5N_5O_3$

250-433-6 **31017-44-4**
Cadmiumdodecylbenzolsulfonat $C_{18}H_{30}O_3S.^1/_2Cd$

250-434-1 **31024-35-8**
3-(Dimethoxymethylsilyl)-*N*-methylpropylamin $C_7H_{19}NO_2Si$

250-435-7 **31024-46-1**
N-[3-(Trimethoxysilyl)propyl]allylamin $C_9H_{21}NO_3Si$

250-436-2 **31024-54-1**
4-[3-(Trimethoxysilyl)propyl]morpholin $C_{10}H_{23}NO_4Si$

250-437-8 **31024-56-3**
N-[3-(Trimethoxysilyl)propyl]butylamin $C_{10}H_{25}NO_3Si$

250-438-3 **31025-14-6**
N-(*tert*-Butoxycarbonyl)-*S*-(*p*-methoxybenzyl)-L-cystein, Verbindung mit Dicyclohexylamin (1:1) $C_{16}H_{23}NO_5S.C_{12}H_{23}N$

250-439-9 **31027-31-3**
p-Isopropylphenylisocyanat $C_{10}H_{11}NO$

250-440-4 **31030-27-0**
4-[(2-Chlor-4-nitrophenyl)azo]-*N*-ethyl-*N*-(2-phenoxyethyl)anilin $C_{22}H_{21}ClN_4O_3$

250-442-5 **31037-84-0**
2-[2,4-Bis(*tert*-pentyl)phenoxy]-*N*-(3,5-dichlor-2-hydroxy-*p*-tolyl)butyramid $C_{27}H_{37}Cl_2NO_3$

250-443-0 **31044-12-9**
2-Ethylhexyldihydrogenphosphat, Natriumsalz $C_8H_{19}O_4P.xNa$

250-444-6 **31045-09-7**
Ethyl-2-methyl-1-oxaspiro[2.5]octan-2-carboxylat $C_{11}H_{18}O_3$

250-445-1 **31045-95-1**
Dibutylbis[(isooctylthio)acetoxy]stannan $C_{28}H_{56}O_4S_2Sn$

250-446-7 **31051-75-9**
Trimethylsulfinatoammonium $C_3H_9NO_2S$

250-447-2 **31052-43-4**
Dirubidiumselenid Rb_2Se

250-448-8 31052-46-7
Dicesiumselenid Cs_2Se

250-449-3 31056-76-5
Cholest-5-en-3β-yl-*p*-nonylphenylcarbonat $C_{43}H_{68}O_3$

250-450-9 31058-81-8
2-Chlor-4-(dimethylamino)pyrimidin $C_6H_8ClN_3$

250-451-4 31065-89-1
[2-(Diphenylmethoxy)ethyl]trimethylammoniumbromid $C_{18}H_{24}NO.Br$

250-453-5 31066-45-2
2,4-Dibromophenyldiphenylphosphat $C_{18}H_{13}Br_2O_4P$

250-454-0 31078-10-1
[1*S*-(1α,6α,7β,7aα)]-6-Acetoxy-6,7a-dihydro-4-[(isovaleryloxy)methyl]spiro[cyclopenta[*c*]pyran-7(1*H*),2'-oxiran]-1-ylisovalerat $C_{22}H_{30}O_8$

250-455-6 31081-68-2
Ajmalan-17(*R*),21α-diol-17-(chloracetat)hydrochlorid $C_{22}H_{27}ClN_2O_3.xClH$

250-456-1 31084-16-9
Methyl-3-(diethylamino)-2-methylpropionat $C_9H_{19}NO_2$

250-457-7 31084-17-0
Methyl-3-(dipropylamino)-2-methylpropionat $C_{11}H_{23}NO_2$

250-458-2 31089-24-4
2-Isopropyl-3-methylcyclopent-2-en-1-on $C_9H_{14}O$

250-459-8 31089-39-1
2,2',2''-Nitrilotrisethanol, Kupfersalz $C_6H_{15}NO_3.xCu$

250-460-3 31089-49-3
4-Benzyl-2-chlorphenol $C_{13}H_{11}ClO$

250-461-9 31091-50-6
Dimethylnaphthalinsulfonsäure $C_{12}H_{12}O_3S$

250-462-4 31093-48-8
Isopropylnaphthalinsulfonsäure $C_{13}H_{14}O_3S$

250-464-5 31096-40-9
Ammoniumbis(cyano-*C*)aurat $C_2AuN_2.H_4N$

250-465-0 31098-20-1
Kalium-3-sulfonatopropylacrylat $C_6H_{10}O_5S.K$

250-466-6 31098-21-2
Kalium-3-sulfopropylmethacrylat $C_7H_{12}O_6S.K$

250-467-1 31100-24-0
4-Chlor-2-(4-tolylsulfonyl)anthranilsäure $C_{14}H_{12}ClNO_4S$

250-468-7 31105-57-4
Pentaammin(nitrito-*N*)rhodiumdinitrat $H_{15}N_6O_2Rh.2NO_3$

250-469-2 31107-06-9
1*H*-Indol-2,3-dion-3-[(4-nitrophenyl)hydrazon] $C_{14}H_{10}N_4O_3$

250-470-8 31107-36-5
4-[[*p*-(*p*-Isocyanatobenzyl)phenyl]imino]-2-oxo-1,3-diazetidin-1,3-diylbis(*p*-phenylenmethylen-*p*-phenylen)diisocyanat $C_{44}H_{30}N_6O_4$

250-471-3 31107-39-8
10-Methoxy-13-methyl-7-oxo-7*H*-benzimidazo[2,1-*a*]benz[*de*]isochinoliniumchlorid $C_{20}H_{15}N_2O_2.Cl$

250-472-9 31107-44-5
1,2,3,4,6,7,8,9,10,10,11,11-Dodecachlor-1,4,4a,5a,6,9,9a,9b-octahydro-1,4:6,9-dimethanodibenzofuran $C_{14}H_4Cl_{12}O$

250-473-4 31111-21-4
Kaliumtetraoxoruthenat $K.^1/_2O_4Ru$

250-475-5 31112-62-6
Metrizamid $C_{18}H_{22}I_3N_3O_8$

250-476-0 31113-23-2
Ammoniumtetrachloroaurat $AuCl_4.H_4N$

250-477-6 31121-93-4
Natrium-2-(4-isobutylphenyl)propionat $C_{13}H_{18}O_2.Na$

250-478-1 31127-82-9
Iodoxaminsäure $C_{26}H_{26}I_6N_2O_{10}$

250-479-7 31135-57-6
Dinatrium-2-heptadecyl-1-[(sulfonatophenyl)methyl]-1*H*-benzimidazolsulfonat $C_{31}H_{46}N_2O_6S_2.2Na$

250-480-2 31138-65-5
Natriumglucoheptonat $C_7H_{14}O_8.Na$

250-481-8 31139-87-4
o-(*p*-Hydroxybenzoyl)benzoesäure, Verbindung mit 3-(Di-2-thienylmethylen)-1-methylpiperidin (1:1) $C_{15}H_{17}NS_2.C_{14}H_{10}O_4$

250-482-3 31140-37-1
α,α-dimethyl-*p*-phenylbenzylhydrogencarbonat, Ester mit Methyl-*p*-hydroxybenzoat $C_{24}H_{22}O_5$

250-483-9 31140-40-6
Methyl-4-[(chlorcarbonyl)oxy]benzoat $C_9H_7ClO_4$

250-484-4 31142-56-0
Aluminiumcitrat $C_6H_8O_7.xAl$

250-486-5 31147-36-1
(2*E*,6*E*)-1,1'-Oxybis[3,7-dimethylocta-2,6-dien] $C_{20}H_{34}O$

250-487-0 31148-31-9
Pentylpalmitat $C_{21}H_{42}O_2$

250-488-6 31148-95-5
[1*R*-(α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-Octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carbonitril $C_{20}H_{27}N$

250-489-1 31149-47-0
3-(10,10-Dimethyl-9(10*H*)-anthryliden)propyl(dimethyl)ammoniummethansulfonat $C_{21}H_{25}N.CH_4O_3S$

250-490-7 31154-87-7
Methylenbisnaphthalin-2-sulfonsäure $C_{21}H_{16}O_6S_2$

250-491-2 31154-98-0
Tri-*sec*-butylphenol $C_{18}H_{30}O$

250-492-8 31155-09-6
Dichlorbenzaldehyd $C_7H_4Cl_2O$

250-493-3 31161-71-4
Benzylmyristat $C_{21}H_{34}O_2$

250-494-9 31162-45-5
4-(3-Hydroxybutyn-1-yl)-3,5,5-trimethylcyclohex-3-en-1-ol $C_{13}H_{20}O_2$

250-495-4 31166-17-3
Zinkbis[(2,4-dichlorphenoxy)acetat] $C_{16}H_{10}Cl_4O_6Zn$

250-497-5 31166-18-4
Aluminiumtris(2,4-dichlorphenoxyacetat) $C_{24}H_{15}AlCl_6O_9$

250-498-0 31167-90-5
3-Chlordihydrofuran-2(3*H*)-on $C_4H_5ClO_2$

250-499-6 31167-92-7
Dihydro-3-iodfuran-2(3*H*)-on $C_4H_5IO_2$

250-501-5 31168-63-8
Pentadecan-1-sulfonsäure $C_{15}H_{32}O_3S$

250-502-0 31173-14-5
2-[[1-Methyl-2-[3-(trifluormethyl)phenyl]ethyl]amino]ethanol $C_{12}H_{16}F_3NO$

250-503-6 31180-77-5
3-(1-Ethoxyethoxy)-3,7-dimethyloct-6-en-1-in $C_{14}H_{24}O_2$

250-504-1 31180-93-5
2-(3,7-Dimethylocta-2,6-dienyl)-1,3-dioxolan $C_{13}H_{22}O_2$

250-505-7 31186-36-4
Dinatriumhydroxyimidodisulfat $H_3NO_7S_2.2Na$

250-506-2 31186-93-3
Magnesiumbis[D-galakturonat] $C_6H_{10}O_7.^1/_2Mg$

250-507-8 31188-91-7
3-(2-(2,4-Di-tert-pentylphenoxy)acetamido)-N-(5-oxo-1-(2,4,6-trichlorphenyl)-2-pyrazolin-3-yl)benzamid $C_{34}H_{37}Cl_3N_4O_4$

250-508-3 31195-17-2
Tribromethylbenzol $C_8H_7Br_3$

250-509-9 31195-95-6
Isobutylphenol $C_{10}H_{14}O$

250-510-4 31198-76-2
p-Mentha-1(6),8-dien-2-onoxim $C_{10}H_{15}NO$

250-512-5 31202-24-1
Natrium-acenaphthen-5-sulfonat $C_{12}H_{10}O_3S.Na$

250-513-0 31215-04-0
Heptyl-2-naphthol $C_{17}H_{22}O$

250-514-6 31215-05-1
Octyl-2-naphthol $C_{18}H_{24}O$

250-515-1 31215-94-8
Cadmium-(1,1-dimethylethyl)benzoat $C_{11}H_{14}O_2.^1/_2Cd$

250-516-7 31218-69-6
1,6-Dioxecan-2,5-dion $C_8H_{12}O_4$

250-517-2 31218-83-4
Isopropyl-3-[[(ethylamino)methoxyphosphinothioyl]oxy]crotonat $C_{10}H_{20}NO_4PS$

250-518-8 **31224-71-2**
(Metaborato-*O*)phenylquecksilber $C_6H_5BHgO_2$

250-519-3 **31225-17-9**
1-(3,4-Dichlorphenyl)-3-hydroxyharnstoff $C_7H_6Cl_2N_2O_2$

250-520-9 **31229-74-0**
Palmitinsäure, Diester mit 5-Hydroxy-6-methylpyridin-3,4-dimethanol $C_{40}H_{71}NO_5$

250-521-4 **31233-64-4**
α-(Phenylmethyl)[1,1'-biphenyl]-4-methanol $C_{20}H_{18}O$

250-523-5 **31235-28-6**
[1,2,3,4,8,9,10,11,15,16,17,18,22,23,24-Pentadecachlorophthalocyaninato(2-)]kupfer $C_{32}HCl_{15}CuN_8$

250-524-0 **31236-94-9**
2-Bromcyclododecanon $C_{12}H_{21}BrO$

250-525-6 **31237-02-2**
Dinatrium-4-hydroxy-3-[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalinsulfonat $C_{19}H_{18}N_2O_{11}S_3.2Na$

250-526-1 **31237-03-3**
Dinatrium-*p*-[4,5-dihydro-4-[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{19}H_{20}N_4O_{11}S_3.2Na$

250-527-7 **31238-20-7**
2-Chlorethyltriphenylphosphoniumbromid $C_{20}H_{19}ClP.Br$

250-528-2 **31242-17-8**
Magnesiumoctadecylbenzolsulfonat $C_{24}H_{42}O_3S.{}^1/_2Mg$

250-529-8 **31249-11-3**
3-[2,2-Dimethyl-3-[(2-methyl-1-oxoallyl)oxy]-1-oxopropoxy]-2,2-dimethylpropylmethacrylat $C_{18}H_{28}O_6$

250-530-3 **31249-95-3**
1,4,10-Trioxa-7,13-diazacyclopentadecan $C_{10}H_{22}N_2O_3$

250-531-9 **31250-06-3**
4,7,13,18-Tetraoxa-1,10-diazabicyclo[8.5.5]icosan $C_{14}H_{28}N_2O_4$

250-532-4 **31250-18-7**
2,3,5,6,8,9,11,12,14,15-Decahydro-4,13-(ethanoxyethanoxyethano)-4*H*,13*H*-1,7,10,16,4,13-benzotetraoxadiazacyclooctadecin $C_{22}H_{36}N_2O_6$

250-534-5 **31251-03-3**
1-[Diphenyl[3-(trifluormethyl)phenyl]methyl]-1*H*-1,2,4-triazol $C_{22}H_{16}F_3N_3$

250-535-0 **31252-42-3**
4-Benzylpiperidin $C_{12}H_{17}N$

250-536-6 **31252-85-4**
p-Nitrophenyliodacetat $C_8H_6INO_4$

250-537-1 **31255-17-1**
1,4,7,13,16,19-Hexaoxa-10,22-diazacyclotetracosan $C_{16}H_{34}N_2O_6$

250-538-7 **31255-25-1**
2,2'-[Oxybis(ethylenoxy)]bisacetyldichlorid $C_8H_{12}Cl_2O_5$

250-539-2 **31257-96-2**
Vinylphenol C_8H_8O

250-540-8 **31265-39-1**
4,4'-[(5-Chlor-2-hydroxy-1,3-phenylen)bis(methylen)]bisresorcin $C_{20}H_{17}ClO_5$

250-541-3 **31268-79-8**
4-*tert*-Butyl-3-methylanisol $C_{12}H_{18}O$

250-542-9 **31274-42-7**
2-(Tribrommesyl)benzothiazol $C_8H_4Br_3NO_2S_2$

250-543-4 **31281-86-4**
8-Bromadenosin-2',3',5'-triacetat $C_{16}H_{18}BrN_5O_7$

250-545-5 **31282-04-9**
Hygromycin B $C_{20}H_{37}N_3O_{13}$

250-546-0 **31282-07-2**
(17*R*,19*E*,21*α*)-17-Acetoxy-1,2,19,20-tetradehydro-1-demethylajmalan-21-yl-*β*-D-glucopyranosid $C_{27}H_{32}N_2O_8$

250-547-6 **31288-44-5**
1,5-Diamino-4,8-dihydroxy(4-methoxyphenyl)anthrachinon $C_{21}H_{16}N_2O_5$

250-548-1 **31291-42-6**
Strontiumbis(nonylphenolat) $C_{15}H_{24}O.{}^1/_2Sr$

250-549-7 **31291-59-5**
Diisopropyl-*m*-kresol $C_{13}H_{20}O$

250-550-2 **31291-60-8**
Di-*sec*-butylphenol $C_{14}H_{22}O$

250-551-8 **31293-07-9**
1*H*-Dibenzo[*de*,*h*]chinolin-2,7-dion $C_{16}H_9NO_2$

250-552-3 **31294-91-4**
3-Iodhexan $C_6H_{13}I$

250-553-9 **31295-34-8**
Ammoniumsalicylat $C_7H_6O_3.xH_3N$

250-554-4 **31295-46-2**
N,*N*,*N'*-Tris(2-aminoethyl)ethylendiamin $C_8H_{23}N_5$

250-556-5 **31295-49-5**
N-(2-Aminoethyl)-*N'*-[2-(1-piperazinyl)ethyl]ethylendiamin $C_{10}H_{25}N_5$

250-557-0 **31295-54-2**
N-(2-Aminoethyl)piperazin-1,4-diethylamin $C_{10}H_{25}N_5$

250-558-6 **31302-84-8**
(±)-Bromphenylessigsäure $C_8H_7BrO_2$

250-559-1 **31303-42-1**
Aqua[2-[3-(2,5-dihydroxyphenyl)-1-oxopropyl]cyclopentanonato][2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]-3,5-dipropoxyphenolato(2-)]chrom $C_{33}H_{37}CrN_2O_{11}$

250-560-7 **31307-59-2**
(Phenylmethyl)-1,1'-biphenyl $C_{19}H_{16}$

250-561-2 **31308-55-1**
Octahydro-4,7-methano-1*H*-indenmethanol $C_{11}H_{18}O$

250-562-8 **31311-74-7**
11*β*,17,21-Trihydroxypregna-1,4-dien-3,20-dion-17-benzoat $C_{28}H_{32}O_6$

250-563-3 **31314-15-5**
2-(Octadecylamino)ethanol $C_{20}H_{43}NO$

250-564-9 **31314-16-6**
(*Z*)-2-(Octadec-9-enylamino)ethanol $C_{20}H_{41}NO$

250-565-4 **31314-17-7**
(*Z*,*Z*)-2-(Di-9-octadecenylamino)ethanol $C_{38}H_{75}NO$

250-567-5 **31316-20-8**
(3*β*,5*Z*,7*E*)-9,10-Secocholesta-5,7,10(19)-trien-3-ylbutyrat $C_{31}H_{50}O_2$

250-568-0 **31317-85-8**
4,4'-Bis[[4-[(2-hydroxyethyl)amino]-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:4) $C_{36}H_{36}N_{12}O_{14}S_4.4C_6H_{15}NO_3$

250-569-6 **31321-62-7**
Benzyl-L-histidinatdihydrochlorid $C_{13}H_{15}N_3O_2.2ClH$

250-570-1 **31323-44-1**
Octachlortrisiloxan $Cl_8O_2Si_3$

250-571-7 **31324-44-4**
Phenoxytoluol $C_{13}H_{12}O$

250-572-2 **31329-57-4**
Naftidrofuryl $C_{24}H_{33}NO_3$

250-573-8 **31333-13-8**
Non-3-yn-1-ol $C_9H_{16}O$

250-574-3 **31334-48-2**
1-(2-Isobutoxy-1-methylethoxy)propan-2-ol $C_{10}H_{22}O_3$

250-575-9 **31335-74-7**
2,2-Dimethyl-1,3-propandiyldioctanoat $C_{21}H_{40}O_4$

250-576-4 **31344-57-7**
Ethyldinitrobenzol $C_8H_8N_2O_4$

250-578-5 **31351-12-9**
(3*aα*,4*α*,7*α*,7*aα*)-Octahydro-4,7-methano-5*H*-inden-5-on $C_{10}H_{14}O$

250-579-0 **31351-20-9**
Dodecyldimethyl(*α*-methylphenacyl)ammoniumbromid $C_{23}H_{42}NO.Br$

250-580-6 **31352-16-6**
6-Brom-1-(2-cyanethyl)-2-[4-(diethylamino)phenyl]benz[*cd*]indoliumchlorid $C_{24}H_{23}BrN_3.Cl$

250-581-1 **31352-31-5**
Natriumdimethyl-5-(3-sulfonatopropoxy)phthalat $C_{13}H_{16}O_8S.Na$

250-582-7 **31352-39-3**
Dinatriumdodecandioat $C_{12}H_{22}O_4.2Na$

250-583-2 **31353-92-1**
4,4'-[Methylenbis(4,1-phenylenimino)]bis[1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure] $C_{41}H_{28}N_4O_{10}S_2$

250-584-8 **31354-66-2**
1-(2-Cyanethyl)-2-[4-(diethylamino)phenyl]benz[*cd*]indoliumchlorid $C_{24}H_{24}N_3.Cl$

250-585-3 31354-67-3
7-[(2-Cyanethyl)ethylamino]-3-(ethylmethylamino)-2-methylphenoxazin-5-iumtetrachlorozincat (2:1)
$C_{21}H_{25}N_4O.^1/_2CL_4Zn$

250-586-9 31356-29-3
(±)-2-[(2,4-Dinitrophenyl)amino]buttersäure $C_{10}H_{11}N_3O_6$

250-587-4 31356-36-2
N-(2,4-Dinitrophenyl)-DL-norleucin $C_{12}H_{15}N_3O_6$

250-589-5 31361-57-6
Dihydrogen-[bis(chlorsulfonyl)-29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-)
$C_{32}H_{12}Cl_2CuN_8O_{10}S_4.2H$

250-590-0 31363-68-5
5,6-Dimethoxy-1*H*-indol-3-ethylamin $C_{12}H_{16}N_2O_2$

250-591-6 31363-74-3
3-(2-Aminoethyl)-1*H*-indol-5,7-diol $C_{10}H_{12}N_2O_2$

250-592-1 31364-42-8
4,7,13,16,21-Pentaoxa-1,10-diazabicyclo[8.8.5]tricosan
$C_{16}H_{32}N_2O_5$

250-593-7 31366-25-3
δ-2:2'-Bis(1,3-dithiazol) $C_6H_4S_4$

250-594-2 31366-39-9
4-Amino-4'-nitrobenzanilid $C_{13}H_{11}N_3O_3$

250-595-8 31366-95-7
Natrium-4-(1,1-dimethylpropyl)phenolat $C_{11}H_{16}O.Na$

250-596-3 31373-19-0
[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)bis(iminoethylen)]bis(benzolsulfonamid) $C_{30}H_{28}N_4O_6S_2$

250-597-9 31373-65-6
N-[*N*-(*N*-Benzoylglycyl)-L-histidyl]-L-leucin $C_{21}H_{27}N_5O_5$

250-598-4 31375-11-8
N-Methyl-*N*-(1,1,2,2-tetrafluorethyl)benzolsulfonamid
$C_9H_9F_4NO_2S$

250-600-3 31375-17-4
1-(*p*-Menth-1-en-6-yl)propan-1-on $C_{13}H_{22}O$

250-601-9 31375-20-9
N-[(4-Amino-2-methyl-5-pyrimidyl)methyl]thioformamid
$C_7H_{10}N_4S$

250-602-4 31377-05-6
Calciumbis(5-oxo-L-prolinat) $C_5H_7NO_3.^1/_2Ca$

250-604-5 31377-23-8
Amantadinsulfat $C_{10}H_{17}N.^1/_2H_2O_4S$

250-605-0 31378-03-7
2-[(4-Methylphenyl)sulfonyl]-1-phenylethan-1-on $C_{15}H_{14}O_3S$

250-606-6 31383-81-0
Dimethyl-5,5'-methylendianthranilat $C_{17}H_{18}N_2O_4$

250-607-1 31385-10-1
2,2-Dichlor-*N*-(1,2,3,4-tetrahydro-2,4-dioxo-5-pyrimidinyl)acetamid $C_6H_5Cl_2N_3O_3$

250-608-7 31387-97-0
Butyl-D-glucosid $C_{10}H_{20}O_6$

250-609-2 31393-23-4
Methylbenzo[*b*]thiophen C_9H_8S

250-610-8 31394-54-4
Isoheptan C_7H_{16}

250-611-3 31395-95-6
Natriumtetrakis(cyano-*C*)aurat $C_4AuN_4.Na$

250-612-9 31398-92-2
5,6-Dihydrofluoranthen-6*a*(4*H*)-ol $C_{16}H_{14}O$

250-613-4 31399-83-4
3-(2-Chlor-4-nitrophenyl)-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-on $C_{12}H_{12}ClN_3O_4$

250-615-5 31399-84-5
3-(4-Amino-2-chlorphenyl)-5-(1,1-dimethylethyl-1,3,4-oxadiazol-2(3H)-on $C_{12}H_{14}ClN_3O_2$

250-616-0 31404-59-8
2-Acetyl-1,2,3,4-tetrahydroisochinolin-7-sulfonamid
$C_{11}H_{14}N_2O_3S$

250-617-6 31407-74-6
2-Ethylisouroniumchlorid $C_3H_8N_2O.ClH$

250-618-1 31410-01-2
1-Allyl-1*H*-imidazol $C_6H_8N_2$

250-619-7 31411-12-8
N-(3-Nitro-2-pyridyl)ethylendiamin $C_7H_{10}N_4O_2$

250-620-2 31411-98-0
Pentachlordisilan Cl_5HSi_2

250-621-8 31416-33-8
Bariumdibutyrat $C_4H_8O_2.^1/_2Ba$

250-622-3 31423-92-4
1,4-Dichlorbuten $C_4H_6Cl_2$

250-623-9 31426-72-9
(Chlormethyl)phenoxybenzol $C_{13}H_{11}ClO$

250-624-4 31430-15-6
Flubendazol $C_{16}H_{12}FN_3O_3$

250-626-5 31430-18-9
Nocodazol $C_{14}H_{11}N_3O_3S$

250-627-0 31430-86-1
[(Tetrachlorphthaloyl)bis(oxy)]bis(tributylstannan)
$C_{32}H_{54}Cl_4O_4Sn_2$

250-628-6 31431-13-7
Cyclobutyl-4-fluorphenylketon $C_{11}H_{11}FO$

250-629-1 31431-16-0
4-Chlor-4'-fluor-3-nitrobenzophenon $C_{13}H_7ClFNO_3$

250-630-7 31431-18-2
(4-Chlor-3-nitrophenyl)(2-thienyl)keton $C_{11}H_6ClNO_3S$

250-631-2 31431-19-3
4-Amino-3-nitrobenzophenon $C_{13}H_{10}N_2O_3$

250-632-8 31431-23-9
(4-Amino-3-nitrophenyl)cyclopropylketon $C_{10}H_{10}N_2O_3$

250-633-3 31431-26-2
4-Amino-4'-fluor-3-nitrobenzophenon $C_{13}H_9FN_2O_3$

250-634-9 31431-30-8
2-(4-Amino-3-nitrobenzoyl)thiophen $C_{11}H_8N_2O_3S$

250-635-4 31431-39-7
Mebendazol $C_{16}H_{13}N_3O_3$

250-637-5 31431-43-3
Ciclobendazol $C_{13}H_{13}N_3O_3$

250-638-0 31434-97-6
N-(2,3,4-Trimethoxybenzyliden)anilin $C_{16}H_{17}NO_3$

250-639-6 31437-47-5
Cyclohexyl-5-oxoprolinat $C_{11}H_{17}NO_3$

250-640-1 31454-48-5
Tetrabromcyclooctan $C_8H_{12}Br_4$

250-641-7 31462-59-6
Pyrimidin-4-carbonsäure $C_5H_4N_2O_2$

250-642-2 31464-38-7
3-[Methyl[4-[(4-nitrophenyl)azo]phenyl]amino]propiononitril
$C_{16}H_{15}N_5O_2$

250-643-8 31465-25-5
Natrium-4-hydroxybutan-1-sulfonat $C_4H_{10}O_4S.Na$

250-644-3 31465-36-8
4-(4-Methoxyphenoxy)anilin $C_{13}H_{13}NO_2$

250-645-9 31466-33-4
Dihydro-3-methyl-2*H*-pyran-2,6(3*H*)-dion $C_6H_8O_3$

250-646-4 31472-83-0
Tetrachlor(tetrachlorphenyl)benzol $C_{12}H_2Cl_8$

250-648-5 31473-75-3
Perylo[1,12-*bcd*]thiophen $C_{20}H_{10}S$

250-649-0 31474-57-4
Isodecylisooctyladipat $C_{24}H_{46}O_4$

250-650-6 31473-45-2
Bamnidazol $C_7H_{10}N_4O_4$

250-651-1 31473-84-9
Isopropyl-16-methylheptadecanoat $C_{21}H_{42}O_2$

250-652-7 31480-93-0
p-Hydroxyphenylmethacrylat $C_{10}H_{10}O_3$

250-653-2 31482-07-2
2,2',2'',2'''-[(6-Chlor-1,3,5-triazin-2,4-diyl)dinitrilo]tetrakisethanol $C_{11}H_{20}ClN_5O_4$

250-654-8 31482-56-1
3-[Ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]propiononitril
$C_{17}H_{17}N_5O_2$

250-655-3 31489-37-9
(*p*-Chlor-*o*-methylphenoxy)essigsäure, Verbindung mit Diethylamin (1:1) $C_9H_9ClO_3.C_4H_{11}N$

250-656-9 31494-35-6
Eisentrilaurat $C_{12}H_{24}O_2.^1/_3Fe$

250-657-4 **31499-72-6**
4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)butan-2-on $C_{13}H_{22}O$

250-659-5 **31499-97-5**
2-Ethyl-*N*,*N*-dimethylbutyramid $C_8H_{17}NO$

250-660-0 **31501-01-6**
3-Benzamido-4-[(*p*-nitrophenyl)azo]phenyliminodiethyldiacetat $C_{27}H_{26}ClN_5O_7$

250-661-6 **31501-11-8**
(*Z*)-Hex-3-enylhexanoat $C_{12}H_{22}O_2$

250-662-1 **31502-14-4**
(*E*)-Non-2-en-1-ol $C_9H_{18}O$

250-663-7 **31502-19-9**
(*E*)-Non-6-en-1-ol $C_9H_{18}O$

250-664-2 **31505-26-7**
6-*O*-Methyl-*α*-D-galaktopyranose $C_7H_{14}O_6$

250-665-8 **31506-32-8**
Heptadecafluor-*N*-methyloctansulfonamid $C_9H_4F_{17}NO_2S$

250-666-3 **31506-87-3**
2,4-Dinitrobenzoldiazoniumsulfat (2:1) $C_6H_3N_4O_4.^1/_2O_4S$

250-667-9 **31508-44-8**
Methyl-2-phenylpropionat $C_{10}H_{12}O_2$

250-668-4 **31511-11-2**
(*Z*)-Prop-1-en-1,2,3-tricarbonsäurecyclicanhydrid $C_6H_4O_5$

250-670-5 **31511-30-5**
3-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-on, Tris(2-hydroxyethyl)ether $C_{33}H_{42}O_{19}$

250-671-0 **31511-31-6**
3-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-on, Tetrakis(2-hydroxyethyl)ether $C_{35}H_{46}O_{20}$

250-672-6 **31515-43-2**
1-Nitro-2-(phenylsulfonyl)benzol $C_{12}H_9NO_4S$

250-673-1 **31516-52-6**
Amidinoharnstoffnitrat $C_2H_6N_4O.xHNO_3$

250-674-7 **31519-22-9**
1,4-Dihydroxy-2-naphthoesäure $C_{11}H_8O_4$

250-675-2 **31521-55-8**
1,3-Diallyl-2-[2-(1-methyl-5-nitro-2-phenylindol-3-yl)vinyl]-1*H*-imidazo[4,5-*b*]chinoxaliniumtoluol-*p*-sulfonat $C_{32}H_{27}N_6O_2.C_7H_7O_3S$

250-676-8 **31522-06-2**
5-Amino-2,4-dihydro-4-methyl-2-[4-(methylsulfonyl)phenyl]-3*H*-pyrazol-3-on $C_{11}H_{13}N_3O_3S$

250-677-3 **31522-07-3**
4-Chlor-6-tetradecyl-*m*-kresol $C_{21}H_{35}ClO$

250-678-9 **31522-10-8**
2-(4-Chlor-5-methyl-2-tetradecylphenoxy)ethyl-[4,5-dihydro-4-methyl-1-[4-(methylsulfonyl)phenyl]-5-oxo-1*H*-pyrazol-3-yl]carbamat $C_{35}H_{50}ClN_3O_6S$

250-679-4 **31522-23-3**
N-[3-[3-[(4-Chlor-2,5-dimethoxyphenyl)amino]-1,3-dioxopropyl]phenyl]-N^2-(2-methylpropionyl)-N^2-octadecyl-L-asparagin $C_{43}H_{64}ClN_3O_8$

250-681-5 **31522-24-4**
3-(*m*-Aminophenyl)-*N*-(4-chlor-2,5-dimethoxyphenyl)-3-oxopropionamid $C_{17}H_{17}ClN_2O_4$

250-682-0 **31529-29-0**
4-(2-Carboxyindol-3-yl)buttersäure $C_{13}H_{13}NO_4$

250-683-6 **31529-46-1**
2,3-Dihydro-2-methyl-1*H*-indol-1-amin $C_9H_{12}N_2$

250-684-1 **31529-83-6**
1,5-Diamino-4,8-dihydroxy(4-hydroxyphenyl)anthrachinon $C_{20}H_{14}N_2O_5$

250-685-7 **31533-76-3**
Bis(phenoxyphenoxy)benzol, Isomerengemisch $C_{30}H_{22}O_4$

250-686-2 **31537-71-0**
2-Acetyl-1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxyisochinolin $C_{22}H_{27}NO_5$

250-687-8 **31539-05-6**
Card-20(22)-enolid, 3-[(*O*-2,6-Dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-*β*-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3*β*,5*β*,12*β*)- $C_{47}H_{74}O_{17}$

250-688-3 **31540-62-2**
4'-Fluor-4-(8-fluor-1,3,4,5-tetrahydro-2*H*-pyrido[4,3-*b*]indol-2-yl)butyrophenonhydrochlorid $C_{21}H_{20}F_2N_2O.ClH$

250-689-9 **31543-75-6**
2,4-Dibromtoluol $C_7H_6Br_2$

250-690-4 **31545-26-3**
(4-Chlor-3-nitrophenyl)(cyclopropyl)keton $C_{10}H_8ClNO_3$

250-692-5 **31548-27-3**
Natriumneodecanoat $C_{10}H_{20}O_2.Na$

250-693-0 **31551-27-6**
(*Z*)-2-Methylpent-2-ennitril C_6H_9N

250-694-6 **31551-28-7**
(*E*)-2-Methylpent-2-ennitril C_6H_9N

250-695-1 **31551-45-8**
2,7-Dinitro-9*H*-fluoren-9-on $C_{13}H_6N_2O_5$

250-696-7 **31556-45-3**
Tridecylstearat $C_{31}H_{62}O_2$

250-697-2 **31557-34-3**
2,3,5-Trichlor-6-methoxypyridin $C_6H_4Cl_3NO$

250-698-8 **31558-40-4**
4-Brom-3,5-dimethoxybenzaldehyd $C_9H_9BrO_3$

250-699-3 **31558-46-0**
p-Methoxybenzylphenylcarbonat $C_{15}H_{14}O_4$

250-700-7 **31559-43-0**
5,12-Dihydro-5,12-bis(phenylethinyl)naphthacen-5,12-diol $C_{34}H_{22}O_2$

250-701-2 **31565-19-2**
Isooctylacetat $C_{10}H_{20}O_2$

250-702-8 **31565-23-8**
Di(*tert*-dodecyl)pentasulfid $C_{24}H_{50}S_5$

250-703-3 **31565-37-4**
Isotridecylstearat $C_{31}H_{62}O_2$

250-704-9 **31565-38-5**
Isodecylstearat $C_{28}H_{56}O_2$

250-705-4 **31566-31-1**
Stearinsäure, Monoester mit Glycerin $C_{21}H_{42}O_4$

250-707-5 **31567-29-0**
Terephthalsäure, Monoester mit Propan-1,2-diol $C_{11}H_{12}O_5$

250-708-0 **31568-84-0**
8-Hydroxychinolin-5,7-disulfonsäure $C_9H_7NO_7S_2$

250-709-6 **31570-04-4**
Tris(2,4-di*tert*-butylphenyl)phosphit $C_{42}H_{63}O_3P$

250-710-1 **31571-52-5**
1,4,5,6-Tetrahydro-5-thioxo-7*H*-1,2,3-triazolo[4,5-*d*]pyrimidin-7-on $C_4H_3N_5OS$

250-711-7 **31573-45-2**
14-Methyl-16-azabicyclo[10.3.1]hexadeca-1(16),12,14-trien $C_{16}H_{25}N$

250-712-2 **31574-44-4**
2-Isopropyl-4-methylanisol $C_{11}H_{16}O$

250-713-8 **31576-00-8**
(*R*)-1-[*o*-(Allyloxy)phenoxy]-3-(isopropylamino)propan-2-ol $C_{15}H_{23}NO_3$

250-714-3 **31580-45-7**
2-[3-(3-Benzyl-4-methyl-4-thiazolin-2-yliden)propenyl]-6-chlor-3-methylbenzoxazoliumiodid $C_{22}H_{20}ClN_2OS.I$

250-715-9 **31581-02-9**
Cinoxolon $C_{41}H_{56}O_5$

250-716-4 **31581-32-5**
Ethyl-2,4-dihydroxy-3,6-dimethylbenzoat $C_{11}H_{14}O_4$

250-718-5 **31582-45-3**
2,2,6,6-Tetramethyl-4-piperidylmethacrylat $C_{13}H_{23}NO_2$

250-719-0 **31586-77-3**
Bismutnatriumtartrat $C_4H_6O_6.xBi.xNa$

250-720-6 **31598-52-4**
3-[[2-[2,4-Bis(*tert*-pentyl)phenoxy]butyryl]amino]-*N*-[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]benzamid $C_{36}H_{41}Cl_3N_4O_4$

250-721-1 **31599-32-3**
5-Carbamoyl-2-methoxybenzoldiazonium $C_8H_8N_3O_2$

250-722-7 **31600-56-3**
[(2-Methoxyethoxy)methyl]benzol $C_{10}H_{14}O_2$

250-723-2 **31600-99-4**
4-(*tert*-Butyl)phenyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{20}H_{18}N_2O_4S$

250-724-8 **31601-41-9**
N-(4-Methoxy-2-methylphenyl)acetamid $C_{10}H_{13}NO_2$

250-725-3 **31603-00-6**
4-Butyl-2-phenyl-1-[4-(phenylmethoxy)phenyl]pyrazolidin-3,5-dion $C_{26}H_{26}N_2O_3$

250-726-9 **31605-03-5**
4-Diethylamino-2-ethoxybenzoldiazoniumzinkchlorid $C_{12}H_{18}N_3O.xCl_2Zn.Cl$

250-727-4 **31611-18-4**
2,2'-[[3-(Dodecyloxy)propyl]imino]bisethanol $C_{19}H_{41}NO_3$

250-729-5 **31611-42-4**
N-Cyclohexyl-*N*-methyl-2-nitrobenzylaminmonohydrochlorid $C_{14}H_{20}N_2O_2.ClH$

250-730-0 **31612-53-0**
2-[2-(4,5-Dihydro-3-phenyl-1*H*-pyrazol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{22}H_{24}N_3.Cl$

250-731-6 **31613-93-1**
Undec-10-ensäure, Verbindung mit 2-Tridecylamin (1:1) $C_{13}H_{29}N.C_{11}H_{20}O_2$

250-732-1 **31616-64-5**
Anthra[1,2-*c*]benzimidazo[2,1-*i*]benzo[*lmn*][2,8]phenanthrolin-5,9,20(6*H*)-trion $C_{32}H_{15}N_3O_3$

250-733-7 **31616-66-7**
[2-[*N*-Ethyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]-*m*-toluidino]ethyl]trimethylammonium $C_{22}H_{29}N_6S$

250-734-2 **31620-80-1**
Bromethylbenzol C_8H_9Br

250-735-8 **31626-19-4**
1,5-Diaminodibrom-4,8-dihydroxyanthrachinon $C_{14}H_8Br_2N_2O_4$

250-736-3 **31632-68-5**
[Naphthoato(1-)-*O*]phenylquecksilber $C_{17}H_{12}HgO_2$

250-737-9 **31633-70-2**
Dimethyl-4-oxopiperidin-1,3-dicarboxylat $C_9H_{13}NO_5$

250-738-4 **31633-71-3**
Dimethyl-3-methyl-4-oxopiperidin-1,3-dicarboxylat $C_{10}H_{15}NO_5$

250-740-5 **31633-72-4**
Methyl-3-methyl-4-oxopiperidin-1-carboxylat $C_8H_{13}NO_3$

250-741-0 **31635-99-1**
Dinatriumdihydroxymalonat $C_3H_4O_6.2Na$

250-742-6 **31636-06-3**
Chrom(3+)tris(diethyl)tris(phosphat) $C_4H_{11}O_4P.^1/_3Cr$

250-743-1 **31637-97-5**
Etofibrat $C_{18}H_{18}ClNO_5$

250-744-7 **31638-54-7**
(1*R*-*endo*)-3-Amino-1,7,7-trimethylbicyclo[2.2.1]heptan-2-onhydrochlorid $C_{10}H_{17}NO.ClH$

250-745-2 **31638-89-8**
Tris(3-nitrophenyl)phosphinoxid $C_{18}H_{12}N_3O_7P$

250-746-8 **31638-96-7**
3,4,5-Trimethoxy-*N*-3-pyridylbenzamid $C_{15}H_{16}N_2O_4$

250-747-3 **31643-14-8**
α-(Trichlormethyl)benzylpropionat $C_{11}H_{11}Cl_3O_2$

250-748-9 **31643-49-9**
5-Nitrobenzol-1,2-dicarbonitril $C_8H_3N_3O_2$

250-749-4 **31645-12-2**
Dihydro-2-thioxopyrimidin-4,6(1*H*,5*H*)-dion, Mononatriumsalz $C_4H_4N_2O_2S.Na$

250-751-5 **31651-04-4**
2,8-Diamino-1,5-dihydroxyanthrachinon $C_{14}H_{10}N_2O_4$

250-752-0 **31654-38-3**
N-(DL-2-Brompropionyl)-DL-alanin $C_6H_{10}BrNO_3$

250-753-6 **31654-77-0**
(*Z*,*E*)-Tetradeca-9,12-dienylacetat $C_{16}H_{28}O_2$

250-754-1 **31659-42-4**
4,5-Dihydro-2-(3-nitrophenyl)-1*H*-imidazol $C_9H_9N_3O_2$

250-755-7 **31661-27-5**
Propan-1,2,3-triyltrioctacosanoat $C_{87}H_{170}O_6$

250-756-2 **31663-89-5**
Kalium-3-(methylthiocarbamoyl)dithiocarbazat $C_3H_7N_3S_3.K$

250-757-8 **31675-93-1**
3-[[4-[[8-(Benzoylamino)-1-hydroxy-3,6-disulfo-2-naphthyl]azo]-2,5-dimethoxyphenyl]azo]-4-hydroxy-5-[[4-(methylsulfonyl)benzoyl]amino]naphthalin-2,7-disulfonsäure $C_{43}H_{34}N_6O_{20}S_5$

250-758-3 **31676-23-0**
Natrium-*S*-[2-[[[4-[[1-[[(2,4-dimethoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]sulfonyl]amino]ethyl]thiosulfat $C_{20}H_{24}N_4O_9S_3.Na$

250-759-9 **31677-93-7**
(±)-2-(*tert*-Butylamino)-3'-chlorpropiophenonhydrochlorid $C_{13}H_{18}ClNO.ClH$

250-760-4 **31680-07-6**
3-Nitro-*p*-tolualdehyd $C_8H_7NO_3$

250-762-5 **31681-13-7**
Dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl][3-(trimethoxysilyl)propyl]ammoniumchlorid $C_{14}H_{30}NO_5Si.Cl$

250-763-0 **31681-98-8**
Dinatrium-2-naphthylphosphat $C_{10}H_9O_4P.2Na$

250-764-6 **31687-58-8**
N,1-Bis(*tert*-butoxycarbonyl)-L-histidin, Verbindung mit Dicyclohexylamin (1:1) $C_{16}H_{25}N_3O_6.C_{12}H_{23}N$

250-765-1 **31697-10-6**
Ethyl-3-hydrazino-5-methyl-1*H*-pyrazol-4-carboxylatmonohydrochlorid $C_7H_{12}N_4O_2.ClH$

250-766-7 **31697-11-7**
Ethyl-3-hydrazino-5-methyl-1*H*-pyrazol-4-carboxylat $C_7H_{12}N_4O_2$

250-767-2 **31693-46-1**
Adipinsäure, Verbindung mit 1-Methyldodecylamin (1:1) $C_{13}H_{29}N.C_6H_{10}O_4$

250-768-8 **31701-23-2**
6-Diazo-5,6-dihydro-*N*-[[1,2,3,4,4*a*,9,10,10*a*-octahydro-7-isopropyl-1,4*a*-dimethylphenanthryl]methyl]-5-oxonaphthalin-1-sulfonamid $C_{30}H_{35}N_3O_3S$

250-769-3 **31701-42-5**
(2*H*-Benzotriazol-2-yl)hydrochinon $C_{12}H_9N_3O_2$

250-770-9 **31702-83-7**
(1*S*)-2-Oxobornan-10-sulfonsäure, Verbindung mit 1-(3,4-Dimethoxybenzyl)-6,7-dimethoxyisochinolin (1:1) $C_{20}H_{21}NO_4.C_{10}H_{16}O_4S$

250-771-4 **31704-80-0**
β,5-Dimethylfuran-2-propionaldehyd $C_9H_{12}O_2$

250-773-5 **31704-82-2**
4-Methyl-4-(5-methyl-2-furyl)pentan-2-on $C_{11}H_{16}O_2$

250-774-0 **31714-55-3**
Hydrogenbis[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}Cl_2CrN_4O_4.H$

250-775-6 **31715-42-1**
1-Amino-5-hydroxy-4-[(1-methylpropyl)amino]-8-nitroanthrachinon $C_{18}H_{17}N_3O_5$

250-776-1 **31715-46-5**
3-Brom-1*H*-dibenzo[*de*,*h*]chinolin-2,7-dion $C_{16}H_8BrNO_2$

250-777-7 **31715-57-8**
6,15-Dimethoxybenzo[*b*]naphth[1',2',3':1,8]isochino[5,4-*hi*]acridin-9,18-dion $C_{34}H_{18}N_2O_4$

250-778-2 **31717-87-0**
Dodemorphacetat $C_{18}H_{35}NO.C_2H_4O_2$

250-779-8 **31718-58-8**
[1-Methyl-2-[(1-oxoallyl)oxy]ethyl]hydrogenmaleat $C_{10}H_{12}O_6$

250-780-3 **31721-17-2**
Chinupramin $C_{21}H_{24}N_2$

250-781-9 **31729-66-5**
1-Phenylcyclopropanmethanol $C_{10}H_{12}O$

250-782-4 **31732-71-5**
(*R**,*S**)-8,9-Dibrom-5,5,12,12-tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distannahexadecan $C_{28}H_{56}Br_2O_4Sn_2$

250-784-5 **31736-73-9**
4'-Brom-3-chlorpropiophenon C_9H_8BrClO

250-785-0 **31738-06-4**
N,*N*'-Ethylenbis(3,4,5,6-tetrachlorphthalimid) $C_{18}H_4Cl_8N_2O_4$

250-786-6 **31742-65-1**
Methyldibrompropionat $C_4H_6Br_2O_2$

250-787-1 **31745-32-1**
Phosphorsäure, Ammoniumnatriumsalz $H_3N.xH_3O_4P.xNa$

250-788-7 **31748-25-1**
Nickelsilicat(3:4) $H_2O_3Si.^3/_4Ni$

250-789-2 **31748-47-7**
2-[(4-Hydroxy-1-naphthyl)azo]-3,5-dinitrobenzolsulfonsäure $C_{16}H_{10}N_4O_8S$

250-790-8 **31749-12-9**
(3,4-Dihydroxyphenyl)-2-pyridylketonhydrobromid $C_{12}H_9NO_3.BrH$

250-791-3 **31756-97-5**
Myristinsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{14}H_{28}O_2.C_2H_7NO$

250-792-9 **31765-95-4**
Tetranatrium-[μ-[[3,3'-[azoxybis[(2-hydroxy-*p*-phenylen)azo]]bis[4-hydroxy-6-(3-sulfoanilino)naphthalin-2-sulfonato]](8-)]]dicuprat(4-) $C_{44}H_{24}Cu_2N_8O_{17}S_4.4Na$

250-793-4 **31768-46-4**
Ethyl-4-[[3-(aminocarbonyl)-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-4-yl]azo]benzoat $C_{19}H_{17}N_5O_4$

250-795-5 **31770-95-3**
5-Mesyl-6-nitrobenzoxazol-2(3*H*)-on $C_8H_6N_2O_6S$

250-796-0 **31774-90-0**
Ethyltris(2-hydroxyethyl)ammonium ethylsulfat $C_8H_{20}NO_3.C_2H_5O_4S$

250-797-6 **31775-16-3**
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-methoxyphenyl)-3-oxobutyramid] $C_{34}H_{30}Cl_2N_6O_6$

250-798-1 **31775-17-4**
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-ethoxyphenyl)-3-oxobutyramid] $C_{36}H_{34}Cl_2N_6O_6$

250-799-7 **31775-20-9**
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-ethoxyphenyl)-3-oxobutyramid] $C_{36}H_{34}Cl_2N_6O_6$

250-800-0 **31778-10-6**
Butyl-2-[[3-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-hydroxy-1-naphthyl]azo]benzoat $C_{29}H_{25}N_5O_5$

250-801-6 **31778-15-1**
Octadecyl-3-mercaptopropionat $C_{21}H_{42}O_2S$

250-802-1 **31780-26-4**
Dibromstyrol $C_8H_6Br_2$

250-803-7 **31788-79-1**
2-Phenyl-2-pyrrolidin-1-ylacetamid $C_{12}H_{16}N_2O$

250-804-2 **31791-37-4**
Tantal(5+)oxalat $C_2H_2O_4.^2/_5Ta$

250-805-8 **31793-07-4**
Pirprofen $C_{13}H_{14}ClNO_2$

250-806-3 **31794-92-0**
Strontiumpentafluoroaluminat $AlF_5.Sr$

250-807-9 **31795-24-1**
Kaliummethylsilantriolat $CH_6O_3Si.xK$

250-808-4 **31795-37-6**
1-Hexylallylacetat $C_{11}H_{20}O_2$

250-810-5 **31795-44-5**
Natrium-5-formylfuran-2-sulfonat $C_5H_4O_5S.Na$

250-811-0 **31796-55-1**
(*S*)-2-Amino-*N*-(4-nitrophenyl)propionamidhydrochlorid $C_9H_{11}N_3O_3.ClH$

250-812-6 **31798-12-6**
(-)-4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-on $C_{13}H_{20}O$

250-813-1 **31805-48-8**
2-Ethyl-3-methylthiophen $C_7H_{10}S$

250-814-7 **31805-83-1**
1,3-Bis(methylthio)propan-2-ol $C_5H_{12}OS_2$

250-815-2 **31805-84-2**
2-Methoxy-1,3-bis(methylthio)propan $C_6H_{14}OS_2$

250-816-8 **31807-55-3**
Isododecan $C_{12}H_{26}$

250-817-3 **31810-89-6**
1,5-Diaminobrom-4,8-dihydroxyanthrachinon $C_{14}H_9BrN_2O_4$

250-818-9 **31814-59-2**
5,8-Diethyl-7-hydroxydodecan-6-on $C_{16}H_{32}O_2$

250-819-4 **31820-78-7**
Natrium-8-anilino-5-[[4-(phenylazo)-1-naphthyl]azo]naphthalin-1-sulfonat $C_{32}H_{23}N_5O_3S.Na$

250-821-5 **31822-29-4**
1,2,3,6-Tetrahydro-1-(2-hydroxyethyl)-2,6-dioxopyrimidin-4-carbonsäure $C_7H_8N_2O_5$

250-822-0 **31825-07-7**
5-[(4-Chlorbenzoyl)amino]-4-hydroxy-3-[[4-[(2-hydroxy-7-sulfo-1-naphthyl)azo]-2,5-dimethoxyphenyl]azo]naphthalin-2,7-disulfonsäure $C_{35}H_{26}ClN_5O_{14}S_3$

250-823-6 **31827-09-5**
Trinatrium-1,1',1''-nitrilotris(ethansulfonat) $C_6H_{15}NO_9S_3.3Na$

250-824-1 **31828-68-9**
(*S*)-3-Aminodihydrothiophen-2(3*H*)-onhydrochlorid $C_4H_7NOS.ClH$

250-825-7 **31828-71-4**
Mexiletin $C_{11}H_{17}NO$

250-826-2 **31831-37-5**
Xylol-α-ol $C_8H_{10}O$

250-827-8 **31835-02-6**
Sucrose-(*Z*,*Z*)-9,12-octadecadienoat $C_{30}H_{52}O_{12}$

250-828-3 **31835-06-0**
Sucrosedecanoat $C_{22}H_{40}O_{12}$

250-829-9 **31835-45-7**
[1,1'-Biphenyl]-2,3'-diol $C_{12}H_{10}O_2$

250-830-4 **31837-42-0**
2-[[1-[[(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]benzoesäure $C_{18}H_{15}N_5O_5$

250-832-5 **31841-41-5**
(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecyl)bis(2-hydroxyethyl)methylammoniumiodid $C_{15}H_{17}F_{17}NO_2.I$

250-833-0 **31842-01-0**
Indoprofen $C_{17}H_{15}NO_3$

250-834-6 **31842-61-2**
(*R**,*S**)-4-(hydroxypiperidin-2-ylmethyl)brenzcatechinhydrobromid $C_{12}H_{17}NO_3.BrH$

250-835-1 **31844-92-5**
2-Chloracetoacetanilid $C_{10}H_{10}ClNO_2$

250-836-7 **31844-98-1**
1-Brombut-1-en C_4H_7Br

250-837-2 **31846-06-7**
3-*tert*-Butylcyclohexylacetat $C_{12}H_{22}O_2$

250-838-8 **31848-01-8**
Morclofon $C_{21}H_{24}ClNO_5$

250-839-3 **31848-02-9**
4'-Chlor-3,5-dimethoxy-4-(2-morpholinoethoxy)benzophenonhydrochlorid $C_{21}H_{24}ClNO_5.ClH$

250-840-9 **31848-11-0**
Morpholinomethyldimethyldithiocarbamat $C_8H_{16}N_2OS_2$

250-841-4 **31852-09-2**
Didodecylthiodipropionat $C_{30}H_{58}O_4S$

250-843-5 **31852-10-5**
Dioctadecylthiodipropionat $C_{42}H_{82}O_4S$

250-844-0 **31856-45-8**
5-Ethylhydrogen-2-[3-(carboxylatomethyl)-4-oxo-2-thioxothiazolidin-5-yliden]-3,4-dimethyl-2,3-dihydrothiazol-5-acrylat $C_{15}H_{16}N_2O_5S_3$

250-845-6 **31857-17-7**
7-(Diethylamino)-3-(ethylamino)-2-methylphenoxazin-5-iumchlorid $C_{19}H_{24}N_3O.Cl$

250-846-1 **31857-31-5**
N-Cyan-*N'*,*N''*-dimethylguanidin $C_4H_8N_4$

250-847-7 **31857-89-3**
Tetradecan-5-on $C_{14}H_{28}O$

250-848-2 **31872-98-7**
5-Methyl-L-norleucin $C_7H_{15}NO_2$

250-849-8 **31877-20-0**
3-(2-Methylaziridin-1-yl)propan-1,2-diol $C_6H_{13}NO_2$

250-850-3 **31879-05-7**
Fenoprofen $C_{15}H_{14}O_3$

250-851-9 **31881-96-6**
Isopentyl-(4-chlor-2-methylphenoxy)acetat $C_{14}H_{19}ClO_3$

250-852-4 31883-01-9
5-Ethyl-4-methylthiazol C_6H_9NS

250-854-5 31883-05-3
Moracizin $C_{22}H_{25}N_3O_4S$

250-855-0 31883-98-4
3-Methylcyclohex-3-en-1-on $C_7H_{10}O$

250-856-6 31886-41-6
Zitronensäure, Ammoniumbismutsalz $C_6H_8O_7.xBi.xH_3N$

250-857-1 31888-96-7
3'-[[1-(6-Chlor-2,4-xylyl)-5-oxo-2-pyrazolin-3-yl]carbamoyl]-2-(*m*-pentadecylphenoxy)butyranilid $C_{43}H_{57}ClN_4O_4$

250-858-7 31894-64-1
3-Benzoyl-2-hydroxyhydratropasäure $C_{16}H_{14}O_4$

250-859-2 31895-22-4
Bis(1,2,3-trithiacyclohexyldimethylammonium)oxalat $C_5H_{11}NS_3.C_2H_2O_4$

250-860-8 31900-04-6
Dinatrium-4,4'-bis[[6-anilino-4-(methylamino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{34}H_{32}N_{12}O_6S_2.2Na$

250-861-3 31904-18-4
α,α,α,ar,ar-Pentachlortoluol $C_7H_3Cl_5$

250-862-9 31904-29-7
Butylferrocen $C_{14}H_{18}Fe$

250-863-4 31906-04-4
4-(4-Hydroxy-4-methylpentyl)cyclohex-3-encarbaldehyd $C_{13}H_{22}O_2$

250-865-5 31915-71-6
(+)-*N*-[1-Cyan-2-(4-hydroxy-3-methoxyphenyl)-1-methylethyl]acetamid $C_{13}H_{16}N_2O_3$

250-866-0 31915-75-0
cis-2-Ethylcyclopropanmethanol $C_6H_{12}O$

250-867-6 31938-07-5
(3-Bromphenyl)acetonitril C_8H_6BrN

250-868-1 31938-11-1
O-(Triphenylmethyl)hydroxylamin $C_{19}H_{17}NO$

250-869-7 31945-18-3
3,7-Dimethylocta-3,7-diennitril $C_{10}H_{15}N$

250-870-2 31949-21-0
Brommethyl-2-methoxyphenylketon $C_9H_9BrO_2$

250-871-8 31949-65-2
1-Amino-4-[[3-[(hexahydro-2-oxo-1*H*-azepin-1-yl)methyl]-4-methoxyphenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{28}H_{27}N_3O_7S$

250-872-3 31953-18-1
cis-3-Acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-onmonohydrochlorid $C_{22}H_{26}N_2O_4S.ClH$

250-873-9 31962-32-0
[(4,6-Diamino-1,3,5-triazin-2-yl)imino]bismethanol $C_5H_{10}N_6O_2$

250-874-4 31962-94-4
Card-20(22)-enolid, 3-[(*O*-2,6-Dideoxy-3-*O*-methyl-*β*-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-*β*-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3*β*,*β*,12*β*)- $C_{42}H_{66}O_{14}$

250-876-5 31970-90-8
Sebacsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin $C_{10}H_{18}O_4.xC_3H_6N_6$

250-877-0 31977-94-3
N-[1,1-Bis(hydroxymethyl)propyl]stearamid $C_{23}H_{47}NO_3$

250-878-6 31977-95-4
2-Amino-2-(hydroxymethyl)butylstearat $C_{23}H_{47}NO_3$

250-879-1 31978-07-1
Allyldodecyldimethylammoniumchlorid $C_{17}H_{36}N.Cl$

250-880-7 31980-29-7
Nicofibrat $C_{16}H_{16}ClNO_3$

250-881-2 31980-90-2
3-Benzoyl-2-methoxyhydratropasäure $C_{17}H_{16}O_4$

250-882-8 31981-44-9
17-Hydroxy-19-norpregn-4-en-3,20-dion-17-acetat $C_{22}H_{30}O_4$

250-883-3 31983-27-4
(*Z*)-3,7-Dimethylocta-2,6-diennitril $C_{10}H_{15}N$

250-884-9 31983-42-3
Diheptylmaleat $C_{18}H_{32}O_4$

250-885-4 31994-53-3
4-[4-[2-(3-Ethyl-2(3*H*)-benzothiazol-yliden)-1-methylethyliden]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{22}H_{21}N_3O_4S_2$

250-887-5 31994-60-2
Ethyl-2-(*m-tert*-butyl-*p*-hydroxyphenoxy)tetradecanoat $C_{26}H_{44}O_4$

250-888-0 31999-89-0
Natrium-2-aminosulfonothioacetat $C_2H_7NO_2S_2.Na$

250-889-6 32001-55-1
Pyridiniumfluorid $C_5H_5N.FH$

250-890-1 32002-24-7
Ethyl-3,3-diethoxyacrylat $C_9H_{16}O_4$

250-891-7 32004-66-3
5-Fluor-2-methyl-1*H*-inden-3-essigsäure $C_{12}H_{11}FO_2$

250-892-2 32004-67-4
5-Fluor-2-methyl-1-[[4-(methylthio)phenyl]methylen]-1*H*-inden-3-essigsäure $C_{20}H_{17}FO_2S$

250-893-8 32004-68-5
5-Fluor-2-methyl-1-[[4-(methylsulfinyl)phenyl]methylen]-1*H*-inden-3-essigsäure $C_{20}H_{17}FO_3S$

250-894-3 32011-19-1
Dibutylbis(methyl-3-mercaptopropionato-*O,S*)zinn $C_{16}H_{32}O_4S_2Sn$

250-895-9 32013-83-5
2-Methylnonadecan-1-säure $C_{20}H_{40}O_2$

250-896-4 32014-19-0
Lithium-4-(2,3-dihydroxypropoxy)benzolsulfonat $C_9H_{12}O_6S.Li$

250-898-5 32014-22-5
Natrium-*α*-brom-*p*-toluolsulfonat $C_7H_7BrO_3S.Na$

250-899-0 32014-70-3
Bis(5,6-diaminouracil)sulfat $C_4H_6N_4O_2.xH_2O_4S$

250-900-4 32022-96-1
Natrium-1,2-dihydro-2-thioxonaphth[1,2-*d*]oxazol-5-sulfonat $C_{11}H_7NO_4S_2.Na$

250-902-5 32041-58-0
Dinatrium-4-[(4-chlor-5-ethyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{19}H_{15}ClN_2O_6S.2Na$

250-903-0 32042-43-6
DL-Argininhydrochlorid $C_6H_{14}N_4O_2.xClH$

250-904-6 32046-51-8
2-Methyl-5-nitrobenzoxazol $C_8H_6N_2O_3$

250-905-1 32046-64-3
5-[1-Methyl-2-(thiazolidin-2-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-essig säure $C_{11}H_{12}N_2O_3S_3$

250-906-7 32050-78-5
Natrium-2-[(4-hydroxyphenyl)azo]benzoat $C_{13}H_{10}N_2O_3.Na$

250-907-2 32060-64-3
4-Benzoyl-3-hydroxy-1,2-phenylenbis(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{33}H_{18}N_4O_{10}S_2$

250-908-8 32064-65-6
Benzylhydraziniumoxalat (1:1) $C_7H_{10}N_2.C_2H_2O_4$

250-909-3 32064-72-5
Non-2-en-4-on $C_9H_{16}O$

250-910-9 32065-66-0
2-(Dimethoxymethyl)chinoxalin-1,4-dioxid $C_{11}H_{12}N_2O_4$

250-911-4 32072-96-1
Hexadecenylbernsteinsaeureanhydrid $C_{20}H_{34}O_3$

250-913-5 32073-22-6
Cumol, Monosulfoderivat, Natriumsalz $C_9H_{12}O_3S.Na$

250-914-0 32074-56-9
Diethylhydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{10}H_{16}O_7$

250-915-6 32074-74-1
Dithiobis[4-(1,1-dimethylpropyl)phenol] $C_{22}H_{30}O_2S_2$

250-916-1 32087-68-6
[(*β*-D-Glucopyranuronosyl)carboxylatomethyl]trimethylammonium $C_{11}H_{20}NO_8$

250-917-7 32089-69-3
Ethyl[4-formyl-3-methylphenyl][2-hydroxy-3-phenoxypropyl]ammoniumcarbanilat $C_{26}H_{28}N_2O_4$

250-918-2 32089-70-6
2-[4-(2,2-Dicyanvinyl)-*N*-ethyl-3-methylanilino]-1-(phenoxymethyl)ethylcarbanilat $C_{29}H_{28}N_4O_3$

250-919-8 32093-27-9
Dilithium-*N*-acetyl-L-glutamat $C_7H_{11}NO_5.2Li$

250-920-3 32093-35-9
(*S*)-2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-*b*]thiazoltriylium-phosphat $C_{11}H_{12}N_2S.H_3O_4P$

250-921-9 32111-34-5
4-(2-Pyridyl)benzonitril $C_{12}H_8N_2$

250-922-4 32111-91-4
(4-Chlorphenyl)methylcyanamid $C_8H_7ClN_2$

250-924-5 32112-52-0
Bleidimyristat $C_{14}H_{28}O_2.{}^1/_2Pb$

250-925-0 32112-80-4
3-Ethyl-5-[1-(2-hydroxyethyl)-4(1*H*)-pyridyliden]rhodanin $C_{12}H_{14}N_2O_2S_2$

250-926-6 32116-10-2
Heptacosan-14-ol $C_{27}H_{56}O$

250-927-1 32120-16-4
2-(Phosphonooxy)ethylacrylat $C_5H_9O_6P$

250-928-7 32134-06-8
Natrium-(*R*)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino]-phenylacetat $C_{14}H_{17}NO_4.Na$

250-929-2 32136-81-5
1-(4-Hydroxyphenyl)-2-methoxyethan-1-on $C_9H_{10}O_3$

250-930-8 32138-95-7
Tris(1-hydroxy-1*H*-pyridin-2-thionato-*O*,*S*)aluminium $C_{15}H_{12}AlN_3O_3S_3$

250-931-3 32149-57-8
Magnesium-2-methylpropan-2-olat $C_4H_{10}O.{}^1/_2Mg$

250-932-9 32151-96-5
1-Ethyl-4-[3-(3-ethyl-3*H*-benzoxazol-2-yliden)prop-1-enyl]-chinoliniumiodid $C_{23}H_{23}N_2O.I$

250-933-4 32154-05-5
(Isopropyliden)bis(4,1-phenylenoxyethylen)dilaurat $C_{43}H_{68}O_6$

250-935-5 32154-53-3
Bis[bis(2-hydroxyethyl)ammoniumhydrogenphosphat $C_6H_{15}NO_3.{}^1/_2H_3O_4P$

250-936-0 32159-21-0
1-Benzyl-(*S*)-hydrogen-5-oxopyrrolidin-1,2-dicarboxylat $C_{13}H_{13}NO_5$

250-937-6 32161-06-1
N-Acetyl-4-piperidon $C_7H_{11}NO_2$

250-938-1 32162-27-9
(1*α*,2*β*,4*β*,6*α*)-2,2,7-Trimethyl-3-oxatricyclo[4.1.1.0^{2,4}]octan $C_{10}H_{16}O$

250-939-7 32162-29-1
(1*α*,2*α*,5*α*)-6,6-Dimethylspiro[bicyclo[3.1.1]heptan-2,2'-oxiran] $C_{10}H_{16}O$

250-940-2 32178-39-5
2,5-Diethoxy-4-(morpholin-4-yl)benzoldiazoniumhydrogensulfat $C_{14}H_{20}N_3O_3.HO_4S$

250-941-8 32179-67-2
N-(4-Chlor-2,5-dimethoxyphenyl)-3-(phosphonooxy)naphthalin-2-carboxamid $C_{19}H_{17}ClNO_7P$

250-942-3 32180-65-7
4-[2-(2,5-Dimethoxyphenyl)vinyl]anilin $C_{16}H_{17}NO_2$

250-943-9 32180-75-9
N-[4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxynaphthalin-2-carboxamid $C_{31}H_{41}NO_3$

250-944-4 32180-77-1
4-[(2-Acetylphenyl)azo]-*N*-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxynaphthalin-2-carboxamid $C_{39}H_{47}N_3O_4$

250-946-5 32183-13-4
1,3-Dimethyl-4-nitro-1*H*-pyrazol-5-carbonitril $C_6H_6N_4O_2$

250-947-0 32190-96-8
2-(Methylamino)hydrochinonhydrobromid $C_7H_9NO_2.BrH$

250-948-6 32190-97-9
2-Amino-4-methoxyphenolhydrochlorid $C_7H_9NO_2.ClH$

250-949-1 32190-99-1
2,6-Diamino-4-(diethylamino)phenoltrihydrochlorid $C_{10}H_{17}N_3O.3ClH$

250-950-7 32202-61-2
Indan-4-amin $C_9H_{11}N$

250-951-2 32208-02-9
Methyltris[2-[(1-oxooctadecyl)oxy]ethyl]ammonium methylsulfat $C_{61}H_{120}NO_6.CH_3O_4S$

250-952-8 32208-04-1
(2-Hydroxyethyl)methylbis[2-[(1-oxooctadecyl)oxy]ethyl]ammoniummethylsulfat $C_{43}H_{86}NO_5.CH_3O_4S$

250-953-3 32208-45-0
Methyl-3*β*-hydroxyurs-12-en-28-oat $C_{31}H_{50}O_3$

250-954-9 32210-23-4
4-tert-Butylcyclohexylacetat $C_{12}H_{22}O_2$

250-955-4 32213-88-0
1,3,4,5,6,7-Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalin-7-ylacetat $C_{17}H_{26}O_2$

250-957-5 32213-95-9
Dimethyl-L-aspartathydrochlorid $C_6H_{11}NO_4.ClH$

250-958-0 32214-88-3
[1*R*-(1*R**,3*E*,5*S**,9*S**)]-4,11,11-Trimethyl-6-methylenbicyclo[7.2.0]undec-3-en-5-ol $C_{15}H_{24}O$

250-959-6 32214-89-4
[1*R*-(1*R**,3*E*,5*R**,9*S**)]-4,11,11-Trimethyl-8-methylenbicyclo[7.2.0]undec-3-en-5-ol $C_{15}H_{24}O$

250-960-1 32214-91-8
4,11,11-Trimethyl-8-methylenbicyclo[7.2.0]undec-3-en-5-ylacetat $C_{17}H_{26}O_2$

250-961-7 32220-82-9
1,1'-[(6-Phenyl-1,3,5-triazin-2,4-diyl)diimino]bis[3-acetyl-4-aminoanthrachinon] $C_{41}H_{27}N_7O_6$

250-962-2 32221-00-4
Natriumaminoiminomethansulfinat $CH_4N_2O_2S.Na$

250-963-8 32222-06-3
Calcitriol $C_{27}H_{44}O_3$

250-964-3 32222-75-6
5-Brom-3-(10-methoxy-1,6-dimethylergolin-8*β*-ylmethoxycarbonyl)pyridinium-[*R*-(*R**,*R**)]-hydrogentartrat $C_{24}H_{26}BrN_3O_3.xC_4H_6O_6$

250-965-9 32224-61-6
Dinatriumglutarat $C_5H_8O_4.xNa$

250-966-4 32226-54-3
trans-(±)-5-Hydroxy-*α*,*α*,4-trimethylcyclohex-3-en-1-methanol $C_{10}H_{18}O_2$

250-968-5 32231-06-4
1-Piperonylpiperazin $C_{12}H_{16}N_2O_2$

250-969-0 32241-08-0
Heptachlornaphthalin $C_{10}HCl_7$

250-970-6 32246-34-7
3-Hydroxy-2,4-dimethoxybenzaldehyd $C_9H_{10}O_4$

250-971-1 32247-96-4
1-(Brommethyl)-3,5-bis(trifluormethyl)benzol $C_9H_5BrF_6$

250-972-7 32248-59-2
Tris[3-pivaloylbornan-2-onato-*O*,*O*']europium $C_{45}H_{69}EuO_6$

250-973-2 32253-75-1
N-(4-Brom-2-carboxyphenyl)glycin $C_9H_8BrNO_4$

250-974-8 32266-10-7
4,4'-[Hexan-1,6-diylbis[iminio(1-hydroxyethylen)]]dibenzcatechinsulfat $C_{22}H_{32}N_2O_6.H_2O_4S$

250-975-3 32266-60-7
4-Hydroxy-5-[[(2-hydroxyphenyl)methylen]amino]naphthalin-2,7-disulfonsäure $C_{17}H_{13}NO_8S_2$

250-976-9 32276-00-9
S,*S*-Bis(1-phenyl-1*H*-tetrazol-5-yl)dithiocarbonat $C_{15}H_{10}N_8OS_2$

250-977-4 32276-75-8
Kupfer(2+)-2,2-dimethyloctanoat $C_{10}H_{20}O_2.{}^1/_2Cu$

250-979-5 32283-92-4
2,9-Bis(3-aminophenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{36}H_{20}N_4O_4$

250-980-0 32283-97-9
2,9-Bis(*p*-tolyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{38}H_{22}N_2O_4$

250-981-6 32292-78-7
2-Formyl-3,5-dihydroxyphenylbenzoat $C_{14}H_{10}O_5$

250-982-1 32294-60-3
Diphenylditellurid $C_{12}H_{10}Te_2$

250-983-7 32295-18-4
Tosifen $C_{17}H_{20}N_2O_3S$

250-984-2 32305-98-9
(-)-2,2-Dimethyl-4,5-((diphenylphosphino)dimethyl)dioxolan $C_{31}H_{32}O_2P_2$

250-985-8 32314-53-7
Kaliumisobutyl-4-oxidobenzoat $C_{11}H_{14}O_3.K$

250-986-3 32315-10-9
Bis(trichlormethyl)carbonat $C_3Cl_6O_3$

250-987-9 32321-30-5
Hexamethylbenzol-α^1,α^4-diamin $C_{12}H_{20}N_2$

250-988-4 32321-65-6
Zirconiumditellurid Te_2Zr

250-990-5 32326-14-0
*N*1-(5-Methoxyisoxazol-3-yl)sulfanilamid $C_{10}H_{11}N_3O_4S$

250-991-0 32327-52-9
Tris(1,2-dimethylpropyl)boran $C_{15}H_{33}B$

250-992-6 32328-03-3
Diethyl-3-hydroxyglutarat $C_9H_{16}O_5$

250-993-1 32332-65-3
4-[(2,5-Dichlorphenyl)azo]-3-hydroxy-2-naphtho-*o*-toluidid $C_{24}H_{17}Cl_2N_3O_2$

250-994-7 32335-93-6
Dichlorobis[1,1'-thiobis[butan]]platin $C_{16}H_{36}Cl_2PtS_2$

250-995-2 32339-03-0
Natrium-N-benzylsulfanilat $C_{13}H_{13}NO_3S.Na$

250-996-8 32339-43-8
Decyltriphenylphosphoniumbromid $C_{28}H_{36}P.Br$

250-997-3 32342-59-9
Natrium-D-glutamat $C_5H_9NO_4.xNa$

250-998-9 32345-19-0
(3*ß*,22*E*,24*xi*.)-Stigmasta-5,22-dien-3-ol $C_{29}H_{48}O$

250-999-4 32345-29-2
O,O-Diethyl-*O*-phenylthiophosphat $C_{10}H_{15}O_3PS$

251-000-4 32348-89-3
Dikaliumphenylphosphat $C_6H_7O_4P.2K$

251-002-5 32348-90-6
(4-Nitrophenyl)dihydrogenphosphat, Magnesiumsalz (1:2) $C_6H_6NO_6P.2Mg$

251-003-0 32348-91-7
Diammonium-4-nitrophenylphosphat $C_6H_6NO_6P.2H_3N$

251-004-6 32349-41-0
N-(3,4,5-Trimethoxybenzyliden)anilin $C_{16}H_{17}NO_3$

251-005-1 32349-98-7
Ethyl-3,3,5-trimethylcyclohexanacetat $C_{13}H_{24}O_2$

251-006-7 32350-16-6
3,5-Dimethyl-2-propylpyrazin $C_9H_{14}N_2$

251-007-2 32350-96-2
Bisacetaldehyd-*O,O'*-[(2-methoxyethoxy)methylsilylen]dioxim $C_8H_{18}N_2O_4Si$

251-008-8 32351-70-5
Dimethylammonium-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.C_2H_7N$

251-009-3 32353-63-2
3-(2-Carboxyethyl)-2,5-dimethylbenzoxazoliumbromid $C_{12}H_{14}NO_3.Br$

251-010-9 32357-46-3
2-Butoxyethyl-4-(2,4-dichlorphenoxy)butyrat $C_{16}H_{22}Cl_2O_4$

251-011-4 32359-34-5
Medifoxamin $C_{16}H_{19}NO_2$

251-013-5 32360-05-7
Octadecylmethacrylat $C_{22}H_{42}O_2$

251-014-0 32361-96-9
Natriumhydrogen-2-sulfonatotetradecanoat $C_{14}H_{28}O_5S.Na$

251-015-6 32362-64-4
2-Isopropyl-2,5,5-trimethyl-1,3-dioxan $C_{10}H_{20}O_2$

251-016-1 32362-97-3
2-Pentylcyclohexan-1-on $C_{11}H_{20}O$

251-017-7 32366-01-1
3,3-Dibromdihydro-5-methylfuran-2(3*H*)-on $C_5H_6Br_2O_2$

251-018-2 32385-11-8
Sisomicin $C_{19}H_{37}N_5O_7$

251-019-8 32387-83-0
6-Methoxy-2,3-dimethylchinoxalin-5-amin $C_{11}H_{13}N_3O$

251-020-3 32388-55-9
[3*R*-(3*a*,3a*ß*,7*ß*,8a*α*)]-1-(2,3,4,7,8,8a-Hexahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-5-yl)ethan-1-on $C_{17}H_{26}O$

251-021-9 32388-56-0
1-(1,3,4,4a,5,6,7-Hexahydro-2,5,5-trimethyl-2*H*-2,4a-ethanonaphthalin-8-yl)ethan-1-on $C_{17}H_{26}O$

251-022-4 32391-01-8
Dianhydro-D-mannitoldioleat $C_{42}H_{74}O_6$

251-024-5 32391-13-2
Zinktetraisopropylbis(dithiophosphat) $C_6H_{15}O_2PS_2.^1/_2Zn$

251-025-0 32407-67-3
Ethyl-3,4-dimethoxymandelat $C_{12}H_{16}O_5$

251-026-6 32407-99-1
Phenylquecksilberdimethyldithiocarbamat $C_9H_{11}HgNS_2$

251-027-1 32421-46-8
Bunaftin $C_{21}H_{30}N_2O$

251-028-7 32421-74-2
(2,5-Dihydroxy-3,6-dimethyl-1,4,2,5-dioxadiphosphorinan-3,6-diyl)bisphosphonsäure-*P,P'*-dioxid $C_4H_{12}O_{12}P_4$

251-029-2 32422-03-0
Tetranatrium-[[(2-hydroxyethyl)imino]bis(methylen)]bisphosphonat $C_4H_{13}NO_7P_2.4Na$

251-030-8 32425-60-8
4-[5-(3-Carboxy-5-hydroxy-1-phenyl-1*H*-pyrazol-4-yl)penta-2,4-dienyliden]-4,5-dihydroxy-5-oxo-1-phenyl-1*H*-pyrazol-3-carbonsäure $C_{25}H_{18}N_4O_6$

251-031-3 32425-62-0
4-[5-[3-Carboxy-5-hydroxy-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]penta-2,4-dienyliden]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{25}H_{18}N_4O_{12}S_2$

251-032-9 32425-63-1
4-[3-[3-Carboxy-5-hydroxy-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]allyliden]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{23}H_{16}N_4O_{12}S_2$

251-033-4 32426-10-1
Benzyldidecylmethylammoniumchlorid $C_{28}H_{52}N.Cl$

251-035-5 32426-11-2
Decyldimethyloctylammoniumchlorid $C_{20}H_{44}N.Cl$

251-036-0 32426-34-9
2-[4-[(6-Desoxy-*α*-L-mannopyranosyl)oxy]phenyl]-8-*ß*-D-glucopyranosyl-5,7-dihydroxy-4*H*-benzopyran-4-on $C_{27}H_{30}O_{14}$

251-037-6 32426-86-7
1-Cyclohexyl-3-[3-(2-hydroxyethoxy)propyl]thioharnstoff $C_{12}H_{24}N_2O_2S$

251-038-1 32432-45-4
2-[(4-chlor-2-nitrophenyl)azo]-*N*-(4-chlor-*o*-tolyl)-3-oxobutyramid $C_{17}H_{14}Cl_2N_4O_4$

251-039-7 32432-55-6
3,5-Diamino-2,4,6-trimethylbenzolsulfonsäure $C_9H_{14}N_2O_3S$

251-040-2 32436-46-4
Bis(methacryloyloxyethyl)hydrogenphosphat $C_{12}H_{19}O_8P$

251-041-8 32438-31-6
(2,2-Diethoxyethoxy)benzol $C_{12}H_{18}O_3$

251-042-3 32442-99-2
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-cystin $C_{18}H_{23}N_3O_6S_3$

251-043-9 32443-99-5
D-Cysteinhydrochlorid $C_3H_7NO_2S.ClH$

251-044-4 32444-63-6
p-(Dimethylamino)cinnamonitril $C_{11}H_{12}N_2$

251-046-5 32446-12-8
2-Methoxy-4-(phenylamino)benzoldiazonium $C_{13}H_{12}N_3O$

251-047-0 32446-13-9
4-[(4-Methoxyphenyl)amino]benzoldiazonium $C_{13}H_{12}N_3O$

251-048-6 32447-90-8
Dextilidin $C_{17}H_{23}NO_2$

251-049-1 32447-93-1
Ethyl-*trans*-(+)-2-(dimethylamino)-1-phenylcyclohex-3-en-1-carboxylathydrochlorid $C_{17}H_{23}NO_2.ClH$

251-050-7 32448-92-3
Butoxytitandichlorid $C_4H_9Cl_2OTi$

251-051-2 **32448-94-5**
Dibutoxytitanchlorid $C_8H_{18}ClO_2Ti$

251-052-8 **32449-41-5**
6-Brom-5-methyl-1,2,4-triazolo[1,5-*a*]pyrimidin-7-ol
$C_6H_5BrN_4O$

251-053-3 **32449-92-6**
Glucurolacton $C_6H_8O_6$

251-054-9 **32450-56-9**
(*all-E*)-2-(9-Methoxy-3,7-dimethyl-1,3,5,7-nonatetraenyl)-1,3,3-trimethylcyclohexen $C_{21}H_{32}O$

251-055-4 **32451-19-7**
2-Thien-2-ylthiazolidin-4-carbonsäure $C_8H_9NO_2S_2$

251-057-5 **32451-95-9**
(*Z*)-Dodec-3-en-1-ol $C_{12}H_{24}O$

251-058-0 **32452-39-4**
Inosinylyl-(3'→5')-inosin $C_{20}H_{23}N_8O_{12}P$

251-059-6 **32455-57-5**
2-Ethyl-2-[[(12-hydroxyoctadec-9-enoyl)oxy]methyl]propan-1,3-diylbis(12-hydroxyoctadec-9-enoat), stereoisomer
$C_{60}H_{110}O_9$

251-060-1 **32457-96-8**
2,5-Dibutoxy-4-(morpholin-4-yl)benzoldiazoniumtrichlorozincat $C_{18}H_{28}N_3O_3.Cl_3Zn$

251-061-7 **32462-30-9**
Oxfenicin $C_8H_9NO_3$

251-062-2 **32466-55-0**
(*E*)-Tridec-2-ensäure $C_{13}H_{24}O_2$

251-063-8 **32477-35-3**
1-(2,2,3,3,4,4,4-Heptafluor-1-oxobutyl)-1*H*-imidazol
$C_7H_3F_7N_2O$

251-064-3 **32479-73-5**
1,3-Diethylbarbitursäure $C_8H_{12}N_2O_3$

251-065-9 **32484-50-7**
1-[[2-(Diethylamino)ethyl]amino]-9*H*-thioxanthen-9-on
$C_{19}H_{22}N_2OS$

251-066-4 **32497-38-4**
N,*N*'-(9,9',10,10'-tetrahydro-9,9',10',10'-tetraoxo[1,1'-bianthracen]-2,2'-diyl)bisacetamid $C_{32}H_{20}N_2O_6$

251-068-5 **32503-27-8**
Tetrabutylammoniumhydrogensulfat $C_{16}H_{36}N.HO_4S$

251-069-0 **32503-34-7**
Tetrahexylammoniumhydrogensulfat $C_{24}H_{52}N.HO_4S$

251-070-6 **32508-22-8**
2-Methylbicyclo[2.2.1]heptan-2-carbonsäure $C_9H_{14}O_2$

251-071-1 **32509-42-5**
N-Methyldecylaminhydrochlorid $C_{11}H_{25}N.ClH$

251-072-7 **32509-55-0**
Decylstearat $C_{28}H_{56}O_2$

251-073-2 **32509-66-3**
Ethylenbis[3,3-bis(3-*tert*-*butyl*-4-hydroxyphenyl)butyrat]
$C_{50}H_{66}O_8$

251-074-8 **32510-27-3**
Benzothiazol-2(3*H*)-thion, Kupfersalz $C_7H_5NS_2.xCu$

251-075-3 **32510-61-5**
(6*R*-*trans*)-3-(Acetoxymethyl)-8-oxo-7-(1*H*-tetrazol-1-ylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure
$C_{13}H_{14}N_6O_6S$

251-076-9 **32511-34-5**
(1*R*,2*S*,4*R*)-Born-2-ylamin $C_{10}H_{19}N$

251-077-4 **32516-05-5**
1,1'-(1,3,5,7-Tetraazabicyclo[3.3.1]nonan-3,7-diyl)diethanon
$C_9H_{16}N_4O_2$

251-079-5 **32517-36-5**
Hydrogenbis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}CrN_6O_8.H$

251-080-0 **32517-38-7**
Hydrogenbis[1-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-2-olato(2-)]cobaltat(1-) $C_{32}H_{18}CoN_6O_8.H$

251-081-6 **32517-55-8**
Dichlorobis(1,2-dimethyl-1*H*-imidazol-N^3)zink
$C_{10}H_{16}Cl_2N_4Zn$

251-082-1 **32527-15-4**
Hexa-2,4-diin-1,6-diylbis(4-methylbenzolsulfonat)
$C_{20}H_{18}O_6S_2$

251-083-7 **32527-55-2**
Tiaramid $C_{15}H_{18}ClN_3O_3S$

251-084-2 **32534-81-9**
Diphenylether, Pentabromderivat $C_{12}H_5Br_5O$

251-085-8 **32534-95-5**
Isooctyl-2-(2,4,5-trichlorphenoxy)propionat $C_{17}H_{23}Cl_3O_3$

251-086-3 **32535-84-5**
Triammoniumtris[kohlenstoffato(2-)-*O*]hydroxyzirconat(3-)
$C_3HO_{10}Zr.3H_4N$

251-087-9 **32536-52-0**
Diphenylether, Octabromderivat $C_{12}H_2Br_8O$

251-088-4 **32536-60-0**
Natriumhydrogensulfonatooleat $C_{18}H_{34}O_5S.Na$

251-090-5 **32539-83-6**
3,4,5,6,7,8,9,10,11,12,13,14-Dodecahydro-2*H*-cyclododeca[*b*]pyran $C_{15}H_{26}O$

251-091-0 **32540-05-9**
Octahydro-2,5,5-trimethyl-2*H*-2,4*a*-ethanonaphth-8-ol
$C_{15}H_{26}O$

251-092-6 **32545-59-8**
[1-(Dimethylamino)ethyliden]bisphosphonsäure $C_4H_{13}NO_6P_2$

251-093-1 **32545-63-4**
[(Methylamino)methylen]bisphosphonsäure $C_2H_9NO_6P_2$

251-094-7 **32545-75-8**
(Morpholin-4-ylmethylen)bisphosphonsäure $C_5H_{13}NO_7P_2$

251-095-2 **32555-29-6**
(2,3-Epoxypropoxy)propandiol $C_6H_{12}O_4$

251-096-8 **32555-34-3**
Diphenoxyethyl(dimethyl)amin $C_{16}H_{19}NO_2$

251-097-3 **32564-30-0**
1-(Methylthio)-*p*-menthan-3-on $C_{11}H_{20}OS$

251-098-9 **32564-31-1**
2-Methyl-5-(1-methylthio)-3-(methylvinyl)cyclohexan-1-on
$C_{11}H_{18}OS$

251-099-4 **32568-89-1**
5,5-Dimethyl-3-[2-(oxiranylmethoxy)propyl]-1-(oxiranylmethyl)imidazolidin-2,4-dion $C_{14}H_{22}N_2O_5$

251-100-8 **32569-21-4**
2-Hydroxyethylisopropylmaleat $C_9H_{14}O_5$

251-101-3 **32569-24-7**
N-[5-[Bis(2-hydroxyethyl)amino]-2-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]acetamid $C_{19}H_{20}N_6O_5S$

251-102-9 **32571-82-7**
1-Amino-4-anilino-9,10-dihydro-9,10-dioxoanthracen-2-carbonitril $C_{21}H_{13}N_3O_2$

251-103-4 **32573-57-2**
Bis(3-acetyl-6-methyl-2*H*-pyran-2,4(3*H*)-dionato-O^3,O^4)zink
$C_{16}H_{14}O_8Zn$

251-105-5 **32574-43-9**
Bis(3-acetyl-6-methyl-2*H*-pyran-2,4(3*H*)-dionato-O^3,O^4)magnesium $C_{16}H_{14}MgO_8$

251-106-0 **32575-57-8**
[[*N*,*N*'-Ethylenbis[glycinato]](2-)-*N*,*N*',*O*,*O*']kupfer
$C_6H_{10}CuN_2O_4$

251-107-6 **32580-26-0**
N-(2-Benzoyl-4-chlorphenyl)-2-bromacetamid
$C_{15}H_{11}BrClNO_2$

251-108-1 **32580-69-1**
Ethyl-*p*-isopropylcinnamat $C_{14}H_{18}O_2$

251-109-7 **32580-72-6**
Ethyl-3-[2,4-bis(1-methylethyl)phenyl]acrylat $C_{17}H_{24}O_2$

251-110-2 **32582-32-4**
2-Tetradecyloctadecan-1-ol $C_{32}H_{66}O$

251-111-8 **32582-63-1**
2-(Octylamino)ethanol $C_{10}H_{23}NO$

251-112-3 **32582-78-8**
Dinatriumhydrogen-5-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]-2-sulfonatophenyl]amino]-6-anilino-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylat $C_{42}H_{30}N_{10}O_{11}S_2.2Na$

251-113-9 **32582-85-7**
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]stearamid
$C_{24}H_{52}N_4O$

251-114-4 **32586-82-6**
Natriumdimethylphosphat $C_2H_7O_4P.Na$

251-116-5 **32588-54-8**
2-(1,1-Dimethylpropyl)anthrachinon $C_{19}H_{18}O_2$

251-117-0 **32588-74-2**
N,N'-(Methylendi-*p*-phenylen)bis[3,4,5,6,-tetrabromphthalimid] $C_{29}H_{10}Br_8N_2O_4$

251-118-6 **32588-76-4**
N,N'-Ethylenbis(3,4,5,6-tetrabromphthalimid) $C_{18}H_4Br_8N_2O_4$

251-119-1 **32590-21-9**
O-2,3,4,6-Tetra-*O*-acetyl-*α*-D-galaktopyranosyl-(1→6)-1,3,4-tri-*O*-acetyl-*ß*-D-fructofuranosyl-*α*-D-glucopyranosidtetraacetat $C_{40}H_{54}O_{27}$

251-120-7 **32595-09-8**
1,2-Dibrom-1-chlorpropan $C_3H_5Br_2Cl$

251-121-2 **32595-49-6**
4-Glycylaminobuttersäure $C_6H_{12}N_2O_3$

251-122-8 **32595-59-8**
3-(2-Thienyl)-L-serin $C_7H_9NO_3S$

251-123-3 **32596-43-3**
5-Chlor-2-hydroxyisophthalaldehyd $C_8H_5ClO_3$

251-124-9 **32597-38-9**
Antipyrin, 4-(2-Norbornylamino)- $C_{18}H_{23}N_3O$

251-125-4 **32601-57-3**
(1*S*)-2-Oxobornan-10-sulfonsäure, Verbindung mit *N,N*-Diethyl-3-phenyl-1,2,4-oxadiazol-5-ethylamin (1:1) $C_{14}H_{19}N_3O.C_{10}H_{16}O_4S$

251-127-5 **32607-23-1**
Tris[2,5-dichlor-3,6-dihydroxy-1,4-benzochinon], Dilanthansalz $C_6H_2Cl_2O_4.{}^2/_3La$

251-128-0 **32609-14-6**
Arabinsäure

251-129-6 **32619-42-4**
2-(3,4-Dihydroxyphenyl)ethyl-[2*S*-(2*α*,3*E*,4*ß*)]-3-ethyliden-2-(*ß*-D-glucopyranosyloxy)-3,4-dihydro-5-(methoxycarbonyl)-2*H*-pyran-4-acetat $C_{25}H_{32}O_{13}$

251-130-1 **32628-05-0**
Bis[4-hydroxysalicylato(2-)-*O*1,*O*2]cuprat(2-) $C_{14}H_8CuO_8$

251-131-7 **32634-66-5**
[*R*(*R**,*R**)]-2,3-Bis[(4-methylbenzoyl)oxy]bernsteinsäure $C_{20}H_{18}O_8$

251-132-2 **32634-68-7**
[*S*(*R**,*R**)]-2,3-Bis[(4-methylbenzoyl)oxy]bernsteinsäure $C_{20}H_{18}O_8$

251-133-8 **32634-95-0**
17-Hydroxy-6-methylenpregn-4-en-3,20-dion-17-acetat $C_{24}H_{32}O_4$

251-134-3 **32638-88-3**
Spiro[3*H*-2,1-benzoxathiol-3,9'-[9*H*]xanthen]-3',4',5',6'-tetrol-1,1-dioxid $C_{19}H_{12}O_8S$

251-135-9 **32643-00-8**
Butyl-3-aminosulfonyl-5-butylamino-4-phenoxybenzoat $C_{21}H_{28}N_2O_5S$

251-136-4 **32647-67-9**
Bis-*O*-(benzyliden)-D-glucitol $C_{20}H_{22}O_6$

251-138-5 **32647-68-0**
Tri-*O*-benzyliden-D-glucitol $C_{27}H_{26}O_6$

251-139-0 **32648-01-4**
Buttersäure, Diester mit Propan-1,2,3-triol $C_{11}H_{20}O_5$

251-140-6 **32650-55-8**
O,O'-Diisopentylhydrogendithiophosphat $C_{10}H_{23}O_2PS_2$

251-141-1 **32651-20-0**
1,4-Diphenylcyclohexan-1,4-diol $C_{18}H_{20}O_2$

251-142-7 **32651-66-4**
Tetranatrium-4,4'-bis[[*p*-[(*p*-sulfonatophenyl)azo]phenyl]-*N,N,O*-azoxy]stilben-2,2'-disulfonat $C_{38}H_{28}N_8O_{14}S_4.4Na$

251-143-2 **32657-12-8**
S,S-Bis[[4-(1,1-dimethylethyl)-3-hydroxy-2,6-dimethylphenyl]methyl]terephthalat $C_{34}H_{42}O_4S_2$

251-144-8 **32659-21-5**
Ethyl-(*E*)-3,7-dimethylocta-2,6-dienoat $C_{12}H_{20}O_2$

251-145-3 **32665-23-9**
Isopropylisovalerat $C_8H_{16}O_2$

251-146-9 **32665-36-4**
Eprozinol $C_{22}H_{30}N_2O_2$

251-147-4 **32670-03-4**
Bis(propan-2-olato)bis(stearato-*O*)titan $C_{42}H_{84}O_6Ti$

251-149-5 **32673-05-5**
Dihydro-2,2-dimethyl-6*H*-1,3,2-oxathiastannin-6-on $C_5H_{10}O_2SSn$

251-150-0 **32673-41-9**
Imidazol-4-ylmethanolhydrochlorid $C_4H_6N_2O.ClH$

251-151-6 **32680-29-8**
Ammoniumkupferarsenat $AsH_3O_4.Cu.H_3N$

251-152-1 **32680-30-1**
Tributylmethylammoniumhydroxid $C_{13}H_{30}N.HO$

251-153-7 **32685-16-8**
Kaliumbenzohydroxamat $C_7H_7NO_2.K$

251-154-2 **32685-78-5**
Dinatrium-4-[[4-(2,3-dichlorchinoxalin-6-carboxamido)-2-sulfonatophenyl]azo]-3-methyl-5-oxo-2-pyrazolin-1-acetat $C_{21}H_{15}Cl_2N_7O_7S.2Na$

251-155-8 **32687-77-7**
3-(3,5-Di-*tert*-butyl-4-hydroxyphenyl)propionohydrazid $C_{17}H_{28}N_2O_2$

251-156-3 **32687-78-8**
2',3-Bis[[3-[3,5-di-*tert*-butyl-4-hydroxyphenyl]propionyl]]propionohydrazid $C_{34}H_{52}N_2O_4$

251-157-9 **32687-84-6**
Natrium-1-methylnonylsulfat $C_{10}H_{22}O_4S.Na$

251-158-4 **32692-19-6**
5-Nitroindolin $C_8H_8N_2O_2$

251-160-5 **32694-71-6**
N,N'-(Methylendicyclohexan-1,4-diyl)distearamid $C_{49}H_{94}N_2O_2$

251-161-0 **32694-95-4**
Dinatrium-4,4'-bis[[6-anilino-4-[(2-hydroxypropyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{38}H_{40}N_{12}O_8S_2.2Na$

251-162-6 **32695-20-8**
2-Chlor-4-(chlormethyl)-1-(1-methylethoxy)benzol $C_{10}H_{12}Cl_2O$

251-163-1 **32700-63-3**
Tetrahydro-2,2,6-trimethyl-2*H*-pyran $C_8H_{16}O$

251-164-7 **32703-05-2**
N-(4-Methylphenyl)acetohydrazidhydrochlorid $C_9H_{12}N_2O.xClH$

251-165-2 **32703-79-0**
4-*tert*-Butylphthalsäureanhydrid $C_{12}H_{12}O_3$

251-166-8 **32703-80-3**
4-(1,1-Dimethylethyl)benzol-1,2-dicarbonitril $C_{12}H_{12}N_2$

251-167-3 **32705-90-1**
1,1'-(Ethan-1,2-diyl)bisimidazolidin-2,4-dion $C_8H_{10}N_4O_4$

251-168-9 **32707-89-4**
3,5-Bis(trifluormethyl)benzylalkohol $C_9H_6F_6O$

251-169-4 **32717-65-0**
L-Sorbose, Bis-*O*-(1-methylethyliden)- $C_{12}H_{20}O_6$

251-171-5 **32718-18-6**
Bromchlor-5,5-dimethylimidazolidin-2,4-dion $C_5H_6BrClN_2O_2$

251-172-0 **32718-30-2**
Trifluorpropen $C_3H_3F_3$

251-173-6 **32718-50-6**
α-methoxyphenoxytoluol $C_{14}H_{14}O_2$

251-174-1 **32718-54-0**
Methoxyethanol $C_3H_8O_2$

251-175-7 **32718-86-8**
ar'-Phenylterphenyl $C_{24}H_{18}$

251-176-2 **32722-89-7**
8-Acetyl-3*H*-phenothiazin-3-on $C_{14}H_9NO_2S$

251-177-8 **32723-67-4**
3-Methyl-4-anisaldehyd $C_9H_{10}O_2$

251-178-3 **32724-62-2**
1,4-Bis[(2,6-diethyl-4-methylphenyl)amino]anthrachinon $C_{36}H_{38}N_2O_2$

251-179-9 **32730-64-6**
3-Chlor-2-methoxypropen C_4H_7ClO

251-180-4 **32730-85-1**
Cycloheptancarbonitril $C_8H_{13}N$

251-182-5 **32732-14-2**
Natriumbis[2-[(2-hydroxy-3,5-dinitrophenyl)azo]-4-methyl-1-naphtholato(2-)]chromat(1-) $C_{34}H_{20}CrN_8O_{12}.Na$

251-183-0 32734-93-3
1-Chlordodecen $C_{12}H_{23}Cl$

251-184-6 32737-14-7
2-Ethoxy-3-methylpyrazin $C_7H_{10}N_2O$

251-185-1 32738-09-3
5-Methyl-2-thiouridin $C_{10}H_{14}N_2O_5S$

251-186-7 32741-11-0
tert-Butylpyrazin $C_8H_{12}N_2$

251-187-2 32741-83-6
Bis[2-(azidoformyloxy)ethyl]isophthalat $C_{14}H_{12}N_6O_8$

251-188-8 32741-89-2
5-(*tert*-Butyl)hexahydro-2*H*-azepin-2-on $C_{10}H_{19}NO$

251-189-3 32741-92-7
Trimethyl-[1,1'-biphenyl]-2,4',5-tricarboxylat $C_{18}H_{16}O_6$

251-190-9 32742-88-4
20-(4-Octylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol $C_{28}H_{50}O_8$

251-191-4 32747-18-5
Cytidinsulfat $C_9H_{13}N_3O_5.xH_2O_4S$

251-193-5 32749-94-3
2,3-Dimethylvaleraldehyd $C_7H_{14}O$

251-194-0 32750-04-2
3,3',5,5'-Tetrahydro[1,1'-biphenyl]-2,2'-diol $C_{12}H_6N_4O_{10}$

251-195-6 32750-68-8
3-Hydroxy-2-(hydroxymethyl)-2-methylpropylpalmitat $C_{21}H_{42}O_4$

251-196-1 32752-10-6
Kalium-6-(*p*-toluidino)naphthalin-2-sulfonat $C_{17}H_{15}NO_3S.K$

251-197-7 32752-54-8
4-(Brommethyl)benzophenon $C_{14}H_{11}BrO$

251-198-2 32753-14-3
2-[(1-Oxobutoxy)methyl]-2-[[(1-oxoheptyl)oxy]methyl]propan-1,3-diylbisheptanoat $C_{30}H_{54}O_8$

251-199-8 32754-99-7
4-Aminobutyronitril $C_4H_8N_2$

251-200-1 32762-51-9
Bromphenol C_6H_5BrO

251-201-7 32764-98-0
Tetrahydro-6-(3-pentenyl)-2*H*-pyran-2-on $C_{10}H_{16}O_2$

251-202-2 32768-20-0
Natrium-3-methylsalicylat $C_8H_8O_3.Na$

251-203-8 32768-54-0
2,3-Dichlortoluol $C_7H_6Cl_2$

251-204-3 32770-99-3
2-Methylbenzothiazol-5-ylamindihydrochlorid $C_8H_8N_2S.2ClH$

251-205-9 32774-29-1
5-Brom-1*H*-indol-3-ethanol $C_{10}H_{10}BrNO$

251-206-4 32775-46-5
Europiumarsenid AsEu

251-208-5 32776-56-0
Chlormethyl-(2,2-dichlor-1,1,2-trifluorethyl)ether $C_3H_2Cl_3F_3O$

251-209-0 32777-26-7
Ethylcycloheptancarboxylat $C_{10}H_{18}O_2$

251-210-6 32779-69-4
7-Hydroxy-3,7-dimethylnonan-1-al $C_{11}H_{22}O_2$

251-211-1 32780-64-6
5-[1-Hydroxy-2-[(1-methyl-3-phenylpropyl)amino]ethyl]salicylamidmonohydrochlorid $C_{19}H_{24}N_2O_3.ClH$

251-212-7 32781-74-1
6-(2,3-Dibrompropionamido)-3-[[5-(2,3-dibrompropionamido)-2-sulfophenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{22}H_{18}Br_4N_4O_9S_2$

251-213-2 32783-03-2
5-Chlor-2-[2-[4-[(2-cyanethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{25}H_{29}ClN_3.Cl$

251-214-8 32783-54-3
Benzolsulfonsäure, Verbindung mit *p,p'*-Kohlenstoffimidoylbis[*N,N*-dimethylanilin] $C_{17}H_{21}N_3.xC_6H_6O_3S$

251-215-3 32783-82-7
2,2-Dimethyl-3-oxopropylisobutyrat $C_9H_{16}O_3$

251-216-9 32785-08-3
(*α*-Methoxybenzyl)oxiran $C_{10}H_{12}O_2$

251-217-4 32791-31-4
2-Methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-butenal $C_{14}H_{22}O$

251-219-5 32793-04-7
Natrium-*tert*-butylcarbonat $C_5H_{10}O_3.Na$

251-220-0 32793-78-5
(+)-[(2-Methylbutoxy)methyl]benzol $C_{12}H_{18}O$

251-221-6 32793-87-6
(-)-[(2-Methylbutoxy)methyl]benzol $C_{12}H_{18}O$

251-222-1 32793-93-4
Methyl-(2*E*,5*E*)-hepta-2,5-dienoat $C_8H_{12}O_2$

251-223-7 32795-47-4
8-Ammonio-1,2,3,4-tetrahydro-2-methyl-4-phenylisochinoliniummaleat $C_{16}H_{18}N_2.C_4H_4O_4$

251-224-2 32795-85-0
o-(*p*-Nitrophenoxy)anisol $C_{13}H_{11}NO_4$

251-225-8 32797-50-5
Hex-1-enylacetat $C_8H_{14}O_2$

251-226-3 32797-92-5
Glipentid $C_{22}H_{27}N_3O_5S$

251-227-9 32803-39-7
2,5,9-Trimethyl-4,9-decadienal $C_{13}H_{22}O$

251-228-4 32804-77-6
2-Ethoxyethylcyanacetat $C_7H_{11}NO_3$

251-230-5 32807-28-6
Methyl-4-chlor-3-oxobutyrat $C_5H_7ClO_3$

251-231-0 32808-51-8
Bucloxinsäure $C_{16}H_{19}ClO_3$

251-232-6 32808-53-0
Calcium-3-chlor-4-cyclohexyl-*γ*-oxobenzolbutyrat $C_{16}H_{19}ClO_3.^1/_2Ca$

251-233-1 32809-16-8
3-(3,5-Dichlorphenyl)-1,5-dimethyl-3-azabicyclo[3.1.0]hexan-2,4-dion $C_{13}H_{11}Cl_2NO_2$

251-234-7 32809-81-7
Ethyl-4-chlor-3-ethoxy-2-butenoat $C_8H_{13}ClO_3$

251-235-2 32810-58-5
Natriumdipentyldithiocarbamat $C_{11}H_{23}NS_2.Na$

251-236-8 32815-92-2
2,2,4-Trimethylpentan-1,3-diyldipropionat $C_{14}H_{26}O_4$

251-237-3 32815-96-6
2-Nitrobutylbromacetat $C_6H_{10}BrNO_4$

251-238-9 32817-15-5
Kupferglycinat $C_2H_5NO_2.xCu$

251-239-4 32818-79-4
Pentan-2,3-dion-2-oxim $C_5H_9NO_2$

251-241-5 32818-94-3
4-Methylpentan-2-on-*tert*-butylhydrazon $C_{10}H_{22}N_2$

251-242-0 32818-96-5
4-Methoxy-4-methylpentan-2-on-*tert*-butylhydrazon $C_{11}H_{24}N_2O$

251-243-6 32819-21-9
3,3-Dichlordihydro-5-methylfuran-2(3*H*)-on $C_5H_6Cl_2O_2$

251-244-1 32821-72-0
Tetrahydro-3-pentyl-2*H*-pyran-2-on $C_{10}H_{18}O_2$

251-245-7 32828-81-2
4-Methoxy-*N,N'*-bis(3-pyridylmethyl)isophthaldiamid $C_{21}H_{20}N_4O_3$

251-246-2 32829-81-5
Tetranatrium-4,4'-bis[[*p*-[(*p*-sulfonatophenyl)azo]phenyl]azo]stilben-2,2'-disulfonat $C_{38}H_{28}N_8O_{12}S_4.4Na$

251-247-8 32830-97-0
1-Chlorpentan-3-on C_5H_9ClO

251-248-3 32832-01-2
Cholest-5-en-3*β*-yl-2,4-dichlorbenzoat $C_{34}H_{48}Cl_2O_2$

251-249-9 32835-25-9
3-Ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-yliden)prop-1-enyl]benzoxazoliumiodid $C_{21}H_{21}N_2OSe.I$

251-250-4 32835-27-1
3-Allyl-2-[3-[3-allylbenzothiazol-2(3*H*)-yliden]prop-1-enyl]benzothiazoliumbromid $C_{23}H_{21}N_2S_2.Br$

251-252-5 32835-32-8
3-Ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-yliden)prop-1-enyl]benzothiazoliumiodid $C_{21}H_{21}N_2SSe.I$

251-253-0 32837-36-8
N-(2-Ethylhexyl)-3-oxobutyramid $C_{12}H_{23}NO_2$

251-254-6 32837-75-5
Trimethyl[2-(sulfinatooxy)ethyl]ammonium $C_5H_{13}NO_3S$

251-255-1 32838-55-4
2-Benzylpiperidin $C_{12}H_{17}N$

251-256-7 32844-67-0
Isohexadecansäure $C_{16}H_{32}O_2$

251-257-2 32846-21-2
Natrium-6-amino-5-[[2-[(cyclohexylmethylamino)sulfonyl]-phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{23}H_{26}N_4O_6S_2.Na$

251-258-8 32850-35-4
3,3'-(Ethylendioxy)dipropan-1,2-diol $C_8H_{18}O_6$

251-259-3 32852-92-9
1-(3-Phenoxyphenyl)ethan-1-on $C_{14}H_{12}O_2$

251-260-9 32852-95-2
2-(3-Phenoxyphenyl)propiononitril $C_{15}H_{13}NO$

251-261-4 32854-09-4
Dimethyl-L-cystinatdihydrochlorid $C_8H_{16}N_2O_4S_2.2ClH$

251-263-5 32857-62-8
(α,α,α-Trifluor-4-tolyl)essigsaeure $C_9H_7F_3O_2$

251-264-0 32857-63-9
4-*tert*-Butylphenylessigsäure $C_{12}H_{16}O_2$

251-265-6 32860-62-1
O-α-D-Glucopyranosyl-(1→4)-*O*-α-D-glucopyranosyl-(1→4)-D-glucitol $C_{18}H_{34}O_{16}$

251-266-1 32861-85-1
2,4-Dichlorphenyl-3-methoxy-4-nitrophenylether $C_{13}H_9Cl_2NO_4$

251-267-7 32862-97-8
m-Bromzimtsäure $C_9H_7BrO_2$

251-268-2 32863-55-1
4-Methyl-1-propylchinoliniumiodid $C_{13}H_{16}N.I$

251-269-8 32864-38-3
tert-Butylethylmalonat $C_9H_{16}O_4$

251-270-3 32866-11-8
1-Amino-4-(4-amino-3-sulfoanilino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure, Natriumsalz $C_{20}H_{15}N_3O_8S_2.xNa$

251-271-9 32866-17-4
Diammonium-4,4'-bis[(4-amino-6-anilino-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonat $C_{32}H_{28}N_{12}O_6S_2.2H_3N$

251-272-4 32868-25-0
Ethyl-2-(4-aminophenyl)propionat $C_{11}H_{15}NO_2$

251-274-5 32873-14-6
[(1-Amino-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-1,6-cyclohexylanthranilat $C_{27}H_{26}N_2O_6$

251-275-0 32873-56-6
N-(4,5-Dihydro-5-thioxo-1,3,4-thiadiazol-2-yl)acetamid $C_4H_5N_3OS_2$

251-276-6 32886-97-8
Pivmecillinam $C_{21}H_{33}N_3O_5S$

251-277-1 32887-01-7
Mecillinam $C_{15}H_{23}N_3O_3S$

251-278-7 32887-03-9
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 6-[[(Hexahydro-1*H*-azepin-1-yl)methylen]amino]-3,3-dimethyl-7-oxo-, (2,2-Dimethyl-1-oxopropoxy)methylester, Monohydrochlorid, [2*S*-(2α,5α,6β)]- $C_{21}H_{33}N_3O_5S.ClH$

251-279-2 32887-08-4
[2*S*-(2α,5α,6β)]-6-[[(Hexahydro-1*H*-azepin-1-yl)methylen]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäuremonohydrochlorid $C_{15}H_{23}N_3O_3S.ClH$

251-280-8 32889-46-6
2-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-2-methylpropiononitril $C_7H_7Cl_2N_5$

251-281-3 32892-89-0
5,7,12,14-Tetrahydro-7,14-dioxochino[2,3-*b*]acridin-2,9-dicarboxamid $C_{22}H_{14}N_4O_4$

251-282-9 32895-16-2
1-(Dimethoxymethyl)hexahydro-1*H*-azepin $C_9H_{19}NO_2$

251-283-4 32899-41-5
(*S*)-2,3-Dihydroxypropylpalmitat $C_{19}H_{38}O_4$

251-285-5 32900-06-4
1-Butyl-3-ethylthioharnstoff $C_7H_{16}N_2S$

251-286-0 32900-09-7
1-Allyl-3-ethylthioharnstoff $C_6H_{12}N_2S$

251-287-6 32905-75-2
N,*N*,2,2,4,4-Hexamethylpentylamin $C_{11}H_{25}N$

251-288-1 32909-92-5
Sulfametrol $C_9H_{10}N_4O_3S_2$

251-289-7 32915-71-2
5,6-Dichlor-3-[2-(diethylamino)ethyl]-1-ethyl-2-methylbenzimidazoliumchloridmonohydrochlorid $C_{16}H_{24}Cl_2N_3.ClH.Cl$

251-290-2 32915-77-8
5-Chlor-1-ethyl-2-methyl-3-(2-morpholinoethyl)benzimidazoliumchloridmonohydrochlorid $C_{16}H_{23}ClN_3O.ClH.Cl$

251-291-8 32915-78-9
Kohlensäure, Bariumstrontiumsalz $CH_2O_3.xBa.xSr$

251-292-3 32915-79-0
Kohlensäure, Bariumcalciumstrontiumsalz $CH_2O_3.xBa.xCa.xSr$

251-293-9 32917-19-4
Cyclohex-1-en-1-methylamin $C_7H_{13}N$

251-294-4 32917-52-5
α,2,5-Trimethylbenzylalkohol $C_{10}H_{14}O$

251-296-5 32917-57-0
2,5-Dibromstyrol $C_8H_6Br_2$

251-297-0 32919-04-3
Benzyltribromacetat $C_9H_7Br_3O_2$

251-298-6 32923-88-9
3-Isobutoxypropylamin $C_7H_{17}NO$

251-299-1 32923-67-9
Magnesium(2+)-(*E*)-4'-hydroxy-3'-methoxycinnamat $C_{10}H_{10}O_4.{}^1/_2Mg$

251-300-5 32933-86-1
3-(2-Chlorethyl)-1*H*-indol $C_{10}H_{10}ClN$

251-301-0 32943-25-2
3-Chlor-10,11-dihydro-5*H*-dibenz[*b*,*f*]azepin $C_{14}H_{12}ClN$

251-302-6 32953-14-3
N-Ethylbenzo-1,3-dioxol-5-amin $C_9H_{11}NO_2$

251-303-1 32953-23-4
Diethyl-[[*N*-ethyl-3,4-(methylendioxy)anilino]methylen]malonat $C_{17}H_{21}NO_6$

251-304-7 32953-65-4
Octyloleat $C_{26}H_{50}O_2$

251-305-2 32953-89-2
Rimiterol $C_{12}H_{17}NO_3$

251-306-8 32954-43-1
Pendecamain $C_{23}H_{46}N_2O_3$

251-307-3 32957-26-9
N-Amino-1,3-oxazolidin-2-onsulfat $C_3H_6N_2O_2.H_2O_4S$

251-308-9 32958-55-7
(*trans*)-3,3,5-Trimethylcyclohexylamin $C_9H_{19}N$

251-309-4 32958-56-8
(*cis*)-3,3,5-Trimethylcyclohexylamin $C_9H_{19}N$

251-311-5 32961-44-7
Isobutyl-4-chlor-3,5-diaminobenzoat $C_{11}H_{15}ClN_2O_2$

251-312-0 32962-46-2
5-Phenyl-2-(prop-2-ynylamino)-4-oxazolon $C_{12}H_{10}N_2O_2$

251-313-6 32970-45-9
2-(*tert*-Butoxy)butan $C_8H_{18}O$

251-314-1 32972-24-0
4-(1-Oxoundecyl)morpholin $C_{15}H_{29}NO_2$

251-315-7 32972-46-6
D-Glucopyranose, 1-(Dihydrogen-phosphat), Dinatriumsalz $C_6H_{13}O_9P.2Na$

251-316-2 32974-92-8
1-(3-Ethylpyrazinyl)ethan-1-on $C_8H_{10}N_2O$

251-317-8 32976-86-6
Ethyl-*N*-[3-[bis(2-chlorethyl)amino]-*N*-[*N*-(4-fluor-3-phenyl-L-alanyl)glycyl]-3-phenyl-L-alanyl]-L-norvalinat $C_{31}H_{42}Cl_2FN_5O_5$

251-318-3 32980-71-5
Tetrachlorpyrimido[5,4-*d*]pyrimidin $C_6Cl_4N_4$

251-319-9 32983-34-3
Nicotinsäure, Verbindung mit α-[(Butylamino)methyl]-*p*-hydroxybenzylalkohol $C_{12}H_{19}NO_2.C_6H_5NO_2$

251-320-4 32983-66-4
Magnesiumbis(tetraethoxyaluminat) $C_8H_{20}AlO_4.{}^1/_2Mg$

251-322-5 **32986-56-4**
Tobramycin $C_{18}H_{37}N_5O_9$

251-323-0 **32988-50-4**
Viomycin $C_{25}H_{43}N_{13}O_{10}$

251-324-6 **32994-57-3**
1,1'-Dineopentylferrocen $C_{20}H_{30}Fe$

251-325-1 **32997-23-2**
2,4,6-Trichlor-2,2,4,4,6,6-hexahydro-2,4,6-trimethyl-1,2,3,4,5,6-triazatriphosphorin $C_3H_9Cl_3N_3P_3$

251-326-7 **32997-62-9**
Ytterbiumtrihydrid H_3Yb

251-327-2 **32998-00-8**
6-Chlor-1,3,5-triazin-2,4(1*H*,3*H*)-dion, Mononatriumsalz $C_3H_2ClN_3O_2.Na$

251-328-8 **33001-06-8**
2'-Desoxyuridin-3'-benzoat $C_{16}H_{16}N_2O_6$

251-329-3 **33005-95-7**
Tiaprofeninsäure $C_{14}H_{12}O_3S$

251-330-9 **33006-24-5**
2-[*p*-(Dimethylamino)styryl]-1-methylpyridiniumtoluol-*p*-sulfonat $C_{16}H_{19}N_2.C_7H_7O_3S$

251-331-4 **33006-61-0**
5-[3-Ethyl-5-[(1-ethylchinolin-2(1*H*)-yliden)ethyliden]-4-oxothiazolidin-2-yliden]-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{23}H_{21}N_3O_4S_3$

251-333-5 **33006-80-3**
5-[3-(Carboxymethyl)-5-[(3-ethylbenzothiazol-2(3*H*)-yliden)ethyliden]-4-oxothiazolidin-2-yliden]-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{21}H_{17}N_3O_6S_4$

251-334-0 **33006-91-6**
4-(5-Chlor-2-pyridylazo)benzol-1,3-diamin $C_{11}H_{10}ClN_5$

251-335-6 **33007-61-3**
2,2'-[Thiobis(methylen)]bis-1*H*-benzimidazol $C_{16}H_{14}N_4S$

251-336-1 **33007-83-9**
2-Ethyl-2-[(3-mercapto-1-oxopropoxy)methyl]propan-1,3-diyl bis[3-mercaptopropionat] $C_{15}H_{26}O_6S_3$

251-337-7 **33008-06-9**
5-Dimethylaminonaphthalin-1-sulfonohydrazid $C_{12}H_{15}N_3O_2S$

251-338-2 **33008-65-0**
5-Amino-2-(2,6-dichlor-4-methoxyphenyl)-2,4-dihydro-3*H*-pyrazol-3-on $C_{10}H_9Cl_2N_3O_2$

251-339-8 **33008-67-2**
5-Amino-2-(2,4-dichlor-6-methoxyphenyl)-2,4-dihydro-3*H*-pyrazol-3-on $C_{10}H_9Cl_2N_3O_2$

251-340-3 **33008-68-3**
1-[1-(2,4-Dichlor-6-methoxyphenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-yl]-3-(4-dodecylphenyl)harnstoff $C_{29}H_{38}Cl_2N_4O_3$

251-341-9 **33009-07-3**
Adenosin, Adenylyl-(3'→5')-, Mono(hydrogen-phosphonat) (Ester) $C_{20}H_{26}N_{10}O_{12}P_2$

251-342-4 **33010-91-2**
Fumarsäure, Kupfersalz $C_4H_4O_4.xCu$

251-344-5 **33012-29-2**
Ammonium-2,4,6-trinitrophenyl-*N*-(2,4,6-trinitrocyclohexa-2,5-dien-1-yliden)amid $C_{12}H_4N_7O_{12}.H_4N$

251-345-0 **33018-83-6**
N-(2-Hydroxyethyl)-*N*-methylguanidiniumphosphat $C_4H_{11}N_3O.H_3O_4P$

251-346-6 **33018-91-6**
Ethylhydrogenheptan-1,7-dioat $C_9H_{16}O_4$

251-347-1 **33021-02-2**
1-(1,1-Dimethylethoxy)-2-methylpropan $C_8H_{18}O$

251-348-7 **33025-12-6**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulfophenyl)azo]naphthalin-2-sulfon]säure $C_{35}H_{28}N_6O_{15}S_4$

251-349-2 **33025-13-7**
4,4'-[Carbonylbis[imino(3-sulfo-*p*-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(6-sulfo-*m*-phenylen)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbon]säure $C_{51}H_{36}Cl_2N_{20}O_{25}S_6$

251-350-8 **33028-06-7**
Cytidin, Cytidylyl-(3'→5')-, Mono(hydrogen-phosphonat) (Ester) $C_{18}H_{26}N_6O_{14}P_2$

251-351-3 **33032-12-1**
Methapyrilenfumarat $C_{14}H_{19}N_3S.{}^3/_2C_4H_4O_4$

251-352-9 **33034-09-2**
1-Amino-4-hydroxy-2-[[1-(hydroxymethyl)-3-cyclohexen-1-yl]methoxy]anthrachinon $C_{22}H_{21}NO_5$

251-353-4 **33034-18-3**
4-(*p*-Dimethylaminophenyl)-2,6-diphenylthiopyryliumhexafluorophosphat $C_{25}H_{22}NS.F_6P$

251-355-5 **33036-62-3**
4-Brombutan-1-ol C_4H_9BrO

251-356-0 **33037-40-0**
Butan-2-on-*tert*-butylhydrazon $C_8H_{18}N_2$

251-357-6 **33045-02-2**
[1*R*-(1*α*,3*α*,5*α*)]-6,6-Dimethyl-2-methylenbicyclo[3.1.1]hept-3-ylacetat $C_{12}H_{18}O_2$

251-358-1 **33045-52-2**
Methyl-5-sulfamoyl-*o*-anisat $C_9H_{11}NO_5S$

251-359-7 **33045-53-3**
Ethyl-5-sulfamoyl-*o*-anisat $C_{10}H_{13}NO_5S$

251-360-2 **33046-41-2**
6-Phenylhex-3-en-2-on $C_{12}H_{14}O$

251-361-8 **33046-81-0**
7-Methyloct-3-en-2-on $C_9H_{16}O$

251-362-3 **33049-88-6**
9-Allyl-2-chlorthioxanthen-9-ol $C_{16}H_{13}ClOS$

251-363-9 **33059-05-1**
2-Hydroxy-4-(isooctoxy)benzophenon $C_{21}H_{26}O_3$

251-364-4 **33067-78-6**
Natrium-[3-(5-chlor-2-methoxyphenyl)-1-methyl-2-triazeno]-acetat $C_{10}H_{12}ClN_3O_3.Na$

251-366-5 **33068-18-7**
D-Mannose, 6-(Dihydrogen-phosphat), Dinatriumsalz $C_6H_{13}O_9P.2Na$

251-367-0 **33073-01-7**
3,9-Dihydro-1,9-dimethyl-1*H*-purin-2,6-dion $C_7H_8N_4O_2$

251-368-6 **33077-70-2**
p-Hydroxyphenyl-2-pyridylketon $C_{12}H_9NO_2$

251-369-1 **33078-43-2**
2,2,5,5-Tetramethylthiazolidin-4-carbonsäurehydrochlorid $C_8H_{15}NO_2S.ClH$

251-370-7 **33079-56-0**
3,4,4-Trimethylcyclopentan-1,2-dion $C_8H_{12}O_2$

251-371-2 **33083-83-9**
Undecan-5-on $C_{11}H_{22}O$

251-372-8 **33086-27-0**
Benzylthiouracil $C_{11}H_{10}N_2OS$

251-373-3 **33089-36-0**
1,4,7,10,13,16,19-Heptaoxacyclohenicosan $C_{14}H_{28}O_7$

251-374-9 **33089-37-1**
1,4,7,10,13,16,19,22-Octaoxacyclotetracosan $C_{16}H_{32}O_8$

251-375-4 **33089-61-1**
Amitraz $C_{19}H_{23}N_3$

251-377-5 **33090-06-1**
Acrylsäure, Verbindung mit 2-Aminoethanol (1:1) $C_3H_4O_2.C_2H_7NO$

251-378-0 **33095-94-2**
1-(1,3-Benzodioxol-5-yl)-1-isopropylharnstoff $C_{11}H_{14}N_2O_3$

251-379-6 **33100-27-5**
1,4,10,13-Pentaoxacyclopentadecan $C_{10}H_{20}O_5$

251-380-1 **33112-29-7**
Methyl-2-morpholinospiro[benzofuran-3(2*H*),1'-[3]cyclohexen]-5-ol $C_{18}H_{23}NO_3$

251-381-7 **33113-08-5**
Kohlensäure, Ammoniumkupfersalz $CH_2O_3.xCu.xH_3N$

251-382-2 **33116-16-4**
Adenosin, *N*-(1-Oxobutyl)-, zyklisches 3',5'-(Hydrogen-phosphat), Natriumsalz $C_{14}H_{18}N_5O_7P.xNa$

251-383-8 **33124-50-4**
Fluocortin $C_{22}H_{27}FO_5$

251-384-3 **33125-86-9**
Ethylenbis(bis(2-chlorethyl)phosphat) $C_{10}H_{20}Cl_4O_8P_2$

251-385-9 **33125-97-2**
Etomidat $C_{14}H_{16}N_2O_2$

251-386-4 **33129-84-9**
p-*tert*-Butylphenylchlorformiat $C_{11}H_{13}ClO_2$

251-388-5 **33130-03-9**
trans-2,3,4-Trimethoxyzimtsäure $C_{12}H_{14}O_5$

251-389-0 **33130-04-0**
3-(2,3,4-Trimethoxyphenyl)propionsäure $C_{12}H_{16}O_5$

251-390-6 **33142-21-1**
Ethyl-(chlorformyl)acetat $C_5H_7ClO_3$

251-391-1 **33143-35-0**
Natrium-2-(hexyloxy)ethylsulfat $C_8H_{18}O_5S.Na$

251-392-7 **33144-12-6**
4,6-Dinitromesitylen-2-sulfonsäure $C_9H_{10}N_2O_7S$

251-393-2 **33144-86-4**
1,2-Dihydro-5-methyl-3-selenoxo-3*H*-1,2,4-triazol $C_3H_5N_3Se$

251-394-8 **33145-10-7**
2,2'-(2-Methylpropyliden)bis[4,6-xylenol] $C_{20}H_{26}O_2$

251-395-3 **33155-83-8**
1,7-Dihydro-1,7-dimethyl-6*H*-purin-6-on $C_7H_8N_4O$

251-396-9 **33171-14-1**
Ethyl-L-lysinatmonohydrochlorid $C_8H_{18}N_2O_2.ClH$

251-397-4 **33175-34-7**
3,4-dichlor-*N*-hydroxyanilin $C_6H_5Cl_2NO$

251-399-5 **33178-97-1**
(*R*)-2-(Methylthio)propionsäure $C_4H_8O_2S$

251-400-9 **33184-52-0**
5-Fluor-2-methylbenzophenon $C_{14}H_{11}FO$

251-401-4 **33189-72-9**
(*E*)-Tetradec-11-enylacetat $C_{16}H_{30}O_2$

251-403-5 **33203-82-6**
3,7-Bis(diethylamino)phenoxazin-5-iumchlorid $C_{20}H_{26}N_3O.Cl$

251-404-0 **33204-32-9**
β-D-Glucopyranosylharnstoff $C_7H_{14}N_2O_6$

251-405-6 **33204-74-9**
1-Methyl-4-(1-methylvinyl)-7-oxabicyclo[4.1.0]heptan-2-on $C_{10}H_{14}O_2$

251-406-1 **33204-76-1**
Chadrosilan $C_{18}H_{28}O_4Si_4$

251-407-7 **33209-01-7**
[*R*-(*R**,*S**)]-2-Amino-3-hydroxybutyramidmonohydrochlorid $C_4H_{10}N_2O_2.ClH$

251-408-2 **33214-32-3**
2-Amino-*N*-decylbenzolsulfonamid $C_{16}H_{28}N_2O_2S$

251-409-8 **33228-45-4**
4-Hexylanilin $C_{12}H_{19}N$

251-410-3 **33229-34-4**
2,2'-[[4-[(2-Hydroxyethyl)amino]-3-nitrophenyl]imino]bisethanol $C_{12}H_{19}N_3O_5$

251-411-9 **33229-89-9**
Ethyl-*N*,*N*-dimethylglycinat $C_6H_{13}NO_2$

251-412-4 **33231-00-4**
4-[[4-(Dimethylamino)-*m*-tolyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-yliden]methyl]-*N*,*N*,*N*-trimethylaniliniumdichlorid $C_{27}H_{35}N_3.2Cl$

251-414-5 **33232-06-3**
3-[(4-Amino-2-methylpyrimidin-5-yl)methyl]-5-(2-hydroxyethyl)-4-methylthiazoliumiodid $C_{12}H_{17}N_4OS.I$

251-415-0 **33237-20-6**
6-(4-Pyridyl)-1,3,5-triazin-2,4-diamin $C_8H_8N_6$

251-416-6 **33237-72-8**
N-Phenylindan-2-amin $C_{15}H_{15}N$

251-417-1 **33237-73-9**
(2,3-Dihydro-1*H*-inden-2-yl)(phenyl)ammoniumchlorid $C_{15}H_{15}N.ClH$

251-418-7 **33237-74-0**
N-(2,3-Dihydro-1*H*-inden-2-yl)-*N'*,*N'*-diethyl-*N*-phenylpropan-1,3-diaminmonohydrochlorid $C_{22}H_{30}N_2.ClH$

251-419-2 **33239-19-9**
Dinatrium-2-(4,5-diiod-6-oxido-3-oxoxanthen-9-yl)benzoat $C_{20}H_{10}I_2O_5.2Na$

251-420-8 **33240-34-5**
Bromcyclopentylmagnesium C_5H_9BrMg

251-421-3 **33240-96-9**
3-Nitroaniliniumchlorid $C_6H_6N_2O_2.ClH$

251-422-9 **33242-26-1**
Calciumglycinat $C_2H_5NO_2.xCa$

251-423-4 **33242-54-5**
2,4-Dibenzyl-6-brom-1,2,4-triazin-3,5(2*H*,4*H*)-dion $C_{17}H_{14}BrN_3O_2$

251-425-5 **33245-13-5**
Methyl-α-oxofuran-2-acetat $C_7H_6O_4$

251-426-0 **33245-39-5**
Fluchloralin $C_{12}H_{13}ClF_3N_3O_4$

251-427-6 **33249-27-3**
Natriumdiacetylphosphat $C_4H_7O_6P.Na$

251-428-1 **33250-21-4**
2-[[3-[(Mercaptoacetyl)oxy]-2,2-bis[[(mercaptoacetyl)oxy]methyl]propoxy]methyl]-2-[[(mercaptoacetyl)oxy]methyl]-1,3-propandiylbis(mercaptoacetat) $C_{22}H_{34}O_{13}S_6$

251-429-7 **33252-29-8**
6-Chlorpyridin-2-carbonitril $C_6H_3ClN_2$

251-430-2 **33252-32-3**
4-Ethylpyridin-2-amin $C_7H_{10}N_2$

251-431-8 **33261-30-2**
Dikalium-6,6'-diapo-.*psi*.,.*psi*.-carotindioat $C_{24}H_{28}O_4.2K$

251-432-3 **33261-31-3**
Dinatrium-6,6'-diapo-.*psi*.,.*psi*.-carotindioat $C_{24}H_{28}O_4.2Na$

251-433-9 **33261-95-9**
(17β)-3,3-[Ethylenbis(oxy)]-17-hydroxyandrost-5-en-17-carbonitril $C_{22}H_{31}NO_3$

251-434-4 **33263-43-3**
4-Chlor-3-pyridinsulfonamid $C_5H_5ClN_2O_2S$

251-436-5 **33270-70-1**
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{32}H_{22}CrN_{10}O_8.H$

251-437-0 **33273-26-6**
3,7-Bis(diethylamino)phenoxazin-5-iumtrichlorozincat $C_{20}H_{26}N_3O.Cl_3Zn$

251-438-6 **33276-75-4**
N,*N'*-Dibenzylethylendiammonio-[2*S*-[2α,5α,6β(*S**)]]-bis[6-[(aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat] $C_{16}H_{20}N_2.2C_{16}H_{19}N_3O_4S$

251-439-1 **33279-57-1**
(3.*beta*,5β)-3-[(*O*-β-D\-Glucopyranosyl-(1→6)-*O*-β-D\-glucopyranosyl-(1→4)-2,6-didesoxy-3-*O*-methyl-β-D\-*ribo*-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolid $C_{42}H_{64}O_{19}$

251-440-7 **33281-91-3**
trans-2-(1-Mercapto-1-methylethyl)-5-methylcyclohexan-1-on $C_{10}H_{18}OS$

251-441-2 **33284-45-6**
1,1,1-Trifluor-5-methylheptan-2,4-dion $C_8H_{11}F_3O_2$

251-442-8 **33284-96-7**
cis-2-(1-Mercapto-1-methylethyl)-5-methylcyclohexan-1-on $C_{10}H_{18}OS$

251-443-3 **33286-22-5**
(2*S*-*cis*)-3-Acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-onmonohydrochlorid $C_{22}H_{26}N_2O_4S.ClH$

251-444-9 **33286-30-5**
Dikaliumdihydrogen-15α-hydroxy-2β-[[2-*O*-isovaleryl-3,4-di-*O*-sulfonato-β-D-glucopyranosyl]oxy]kaur-16-en-18,19-dioat $C_{31}H_{46}O_{18}S_2.2K$

251-445-4 **33295-85-1**
4,5-Diamino-2,4-dihydro-3-oxopyrazolsulfat $C_3H_6N_4O.H_2O_4S$

251-447-5 **33303-49-0**
Benzyl L-ornithindi(4-toluolsulfonat $C_{12}H_{18}N_2O_2.2C_7H_8O_3S$

251-448-0 **33304-48-2**
1,4-Diamino-2-(2-methoxyethoxy)anthrachinon $C_{17}H_{16}N_2O_4$

251-449-6 **33305-75-8**
Ethyl-L-prolinathydrochlorid $C_7H_{13}NO_2.ClH$

251-450-1 **33305-77-0**
N-(*tert*-Butoxycarbonyl)-4-nitro-3-phenyl-L-alanin $C_{14}H_{18}N_2O_6$

251-451-7 **33305-95-2**
(*S*)-Bis[3-[3-(*tert*-butylamino)-2-hydroxypropoxy]-4-morphcli-no-1,2,5-thiadiazol]maleat $C_{13}H_{24}N_4O_3S.^1/_2C_4H_4O_4$

251-452-2 **33311-76-1**
N-(2-Benzoyl-4-nitrophenyl)-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-acetamid $C_{23}H_{15}N_3O_6$

251-453-8 **33312-01-5**
3,3'-Dithiobis[*N*-octylpropionamid] $C_{22}H_{44}N_2O_2S_2$

251-454-3 **33317-49-6**
6-[Methyl[(3-nitrophenyl)sulfonyl]amino]hexansäure $C_{13}H_{18}N_2O_6S$

251-455-9 **33317-65-6**
Dichlorbis(3-chlorpropyl)silan $C_6H_{12}Cl_4Si$

251-456-4 **33318-28-4**
[*S*-(*R**,*S**)]-*α*-[2-(Dimethylamino)-1-methylethyl]-*α*-phenylphenethylacetat $C_{21}H_{27}NO_2$

251-458-5 **33325-40-5**
3-(Acetylthio)-2-methylpropionsäure $C_6H_{10}O_3S$

251-459-0 **33329-35-0**
N,*N*-Bis[3-(dimethylamino)propyl]-*N'*,*N'*-dimethylpropan-1,3-diamin $C_{15}H_{36}N_4$

251-460-6 **33331-59-8**
Ethyl-1-ethyl-1,4-dihydro-7-methyl-4-oxo-1,8-naphthyridin-3-carboxylat $C_{14}H_{16}N_2O_3$

251-461-1 **33335-58-9**
Dimethyltubocurariniumchlorid $C_{40}H_{48}N_2O_6.2Cl$

251-462-7 **33340-33-9**
Dinatrium-[[4-(acetylamino)phenyl]amino]amino-9,10-dihydro-9,10-dioxoanthracendisulfonat $C_{22}H_{17}N_3O_9S_2.2Na$

251-463-2 **33342-05-1**
Glichidon $C_{27}H_{33}N_3O_6S$

251-464-8 **33347-85-2**
p-Nitrophenyldihydrogenphosphat, Verbindung mit Pyridin (1:1) $C_6H_6NO_6P.C_5H_5N$

251-465-3 **33363-00-7**
Diamminbis(nitrato-*O*,*O'*)zink $H_6N_4O_6Zn$

251-466-9 **33363-87-0**
Dinatrium-5-[[4'-[[4-[[diamino[[3-[(2,4-diaminophenyl)azo]phenyl]azo]phenyl]azo]sulfonato-1-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylat $C_{47}H_{36}N_{14}O_6S.2Na$

251-467-4 **33368-36-4**
Ethyl-DL-threoninathydrochlorid $C_6H_{13}NO_3.ClH$

251-469-5 **33369-26-5**
Ethyl-3-(ethoxycarbonyl)-1,4-dimethyl-1*H*-pyrrol-2-acetat $C_{13}H_{19}NO_4$

251-470-0 **33369-27-6**
Ethyl-5-(4-chlorbenzoyl)-3-(ethoxycarbonyl)-1,4-dimethyl-1*H*-pyrrol-2-acetat $C_{20}H_{22}ClNO_5$

251-471-6 **33369-28-7**
3-Carboxy-5-(4-chlorbenzoyl)-1,4-dimethyl-1*H*-pyrrol-2-essigsäure $C_{16}H_{14}ClNO_5$

251-472-1 **33369-29-8**
Ethyl-3-carboxy-5-(4-chlorbenzoyl)-1,4-dimethyl-1*H*-pyrrol-2-acetat $C_{18}H_{18}ClNO_5$

251-473-7 **33369-30-1**
Ethyl-5-(4-chlorbenzoyl)-1,4-dimethyl-1*H*-pyrrol-2-acetat $C_{17}H_{18}ClNO_3$

251-474-2 **33369-31-2**
Zomepirac $C_{15}H_{14}ClNO_3$

251-475-8 **33369-43-6**
Ethyl-5-(4-chlorbenzoyl)-*α*,1,4-trimethyl-1*H*-pyrrol-2-acetat $C_{18}H_{20}ClNO_3$

251-476-3 **33369-45-8**
3-Carboxy-1,4-dimethyl-1*H*-pyrrol-2-essigsäure $C_9H_{11}NO_4$

251-477-9 **33369-46-9**
Ethyl-3-carboxy-1,4-dimethyl-1*H*-pyrrol-2-acetat $C_{11}H_{15}NO_4$

251-478-4 **33369-47-0**
Ethyl-1,4-dimethyl-1*H*-pyrrol-2-acetat $C_{10}H_{15}NO_2$

251-480-5 **33369-52-7**
Methyl-1-methyl-5-(4-methylbenzoyl)-1*H*-pyrrol-2-acetat $C_{16}H_{17}NO_3$

251-481-0 **33371-00-5**
4-Chlor-6,7,8-trimethoxychinazolin $C_{11}H_{11}ClN_2O_3$

251-482-6 **33373-80-7**
2-(Trichlormethyl)oxazolidin $C_4H_6Cl_3NO$

251-483-1 **33374-28-6**
Butoxyethylbutylphthalat $C_{18}H_{26}O_5$

251-484-7 **33374-34-4**
Bis(pentabromphenyl)carbonat $C_{13}Br_{10}O_3$

251-485-2 **33375-06-3**
R-(+)-α-Methylbenzylisocyanat C_9H_9NO

251-486-8 **33375-68-7**
Methyl-*S*-(acetamidomethyl)-L-cysteinatmonohydrochlorid $C_7H_{14}N_2O_3S.ClH$

251-487-3 **33377-22-9**
Didecylbenzol $C_{26}H_{46}$

251-488-9 **33380-11-9**
Ammoniumhexafluortantalat(5) $F_6Ta.H_4N$

251-489-4 **33386-08-2**
8-[4-[4-(2-Pyrimidinyl)-1-piperazinyl]butyl]-8-azaspiro[4.5]decan-7,9-dionmonohydrochlorid $C_{21}H_{31}N_5O_2.ClH$

251-491-5 **33390-80-6**
2-(2-Methoxyphenyl)acetamid $C_9H_{11}NO_2$

251-492-0 **33393-97-4**
[Isopropylidenbis(*p*-phenylenoxy)]dipropanol $C_{21}H_{28}O_4$

251-493-6 **33396-37-1**
Meproscillarin $C_{31}H_{44}O_8$

251-494-1 **33397-79-4**
Dimethyldithioxodistannathian $C_2H_6S_3Sn_2$

251-495-7 **33399-48-3**
4-(Phenylthio)pyridin $C_{11}H_9NS$

251-496-2 **33400-45-2**
Ethyl-2-amino-6-[[*p*-fluorbenzyl]amino]pyridin-3-carbamatmonohydrochlorid $C_{15}H_{17}FN_4O_2.ClH$

251-497-8 **33400-47-4**
Ethyl-[2-amino-6-[(1,2-diphenylethyl)amino]pyridin-3-yl]carbamatmonohydrochlorid $C_{22}H_{24}N_4O_2.ClH$

251-498-3 **33400-49-6**
N^6-[(4-Fluorphenyl)methyl]-3-nitropyridin-2,6-diamin $C_{12}H_{11}FN_4O_2$

251-499-9 **33401-49-9**
N-[3-(Trimethoxysilyl)propyl]-*N'*-(4-vinylbenzyl)ethylendiaminmonohydrochlorid $C_{17}H_{30}N_2O_3Si.ClH$

251-500-2 **33401-87-5**
O-*α*-D-Glucopyranosyl-(1→6)-*O*-*α*-D-glucopyranosyl-(1→4)-D-glucose $C_{18}H_{32}O_{16}$

251-501-8 **33401-94-4**
Pyrantelhydrogentartrat $C_{11}H_{14}N_2S.C_4H_6O_6$

251-502-3 **33402-03-8**
Metaraminolhydrogen-(+)-tartrat $C_9H_{13}NO_2.C_4H_6O_6$

251-503-9 **33402-67-4**
Natrium-*α*-hydroxy-*p*-methoxytoluol-*α*-sulfonat $C_8H_{10}O_5S.Na$

251-504-4 **33403-10-0**
Dodecyldihydrogenphosphat, Kaliumsalz $C_{12}H_{27}O_4P.xK$

251-506-5 **33403-97-3**
N-Ethylpyridin-4-methylamin $C_8H_{12}N_2$

251-507-0 **33404-57-8**
2,3-Dihydro-2,3,3-trimethylnaphtho[1,2-*b*]furan-4,5-dion $C_{15}H_{14}O_3$

251-508-6 **33406-96-1**
2-Chlor-5-fluortoluol C_7H_6ClF

251-509-1 **33419-42-0**
Etoposid $C_{29}H_{32}O_{13}$

251-510-7 **33421-39-5**
2-Phenylnicotinsäure $C_{12}H_9NO_2$

251-511-2 **33421-53-3**
2,3-Diphenylpyridin $C_{17}H_{13}N$

251-512-8 **33423-91-5**
(±)-(1-Methylhexyl)ammoniumsulfat $C_7H_{17}N.xH_2O_4S$

251-513-3 **33425-50-2**
1-Decyl-3-methylindan $C_{20}H_{32}$

251-514-9 **33425-97-7**
L-Lysin, Verbindung mit *N*-(2,4-Dihydroxy-3,3-dimethylbutyryl)-*ß*-alanin (1:1) $C_9H_{17}NO_5.C_6H_{14}N_2O_2$

251-515-4 **33426-70-9**
p-(Pentyloxy)toluol $C_{12}H_{18}O$

251-517-5 **33430-61-4**
2'-Desoxyguanosin-5'-(dinatriumphosphat) $C_{10}H_{14}N_5O_7P.2Na$

251-518-0 **33430-62-5**
5'-Thymidylsäure, Dinatriumsalz $C_{10}H_{15}N_2O_8P.2Na$

251-519-6 **33432-08-5**
4-(Benzoylamino)-5-hydroxy-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-1,7-disulfonsäure
$C_{25}H_{21}N_3O_{14}S_4$

251-520-1 **33432-52-9**
2-Methyl-4-(3-nitrophenyl)-3-butyn-2-ol $C_{11}H_{11}NO_3$

251-521-7 **33433-82-8**
Calcium-2-propylvalerat $C_8H_{16}O_2.^1/_2Ca$

251-522-2 **33434-63-8**
Trichlor(tetrachlorphenyl)silan C_6HCl_7Si

251-523-8 **33439-45-1**
3-(3-Chlor-4-(chlordifluormethyl)thiophenyl)-1,1-dimethylharnstoff $C_{10}H_{10}Cl_2F_2N_2OS$

251-524-3 **33445-15-7**
Diammoniumtetrachloromercurat $Cl_4Hg.2H_4N$

251-525-9 **33446-27-4**
α-Cyclopropyl-α-4-dimethylbenzylalkohol $C_{12}H_{16}O$

251-526-4 **33446-84-3**
1,1-Dimethoxysilacyclobutan $C_5H_{12}O_2Si$

251-528-5 **33454-82-9**
Lithiumtrifluormethansulfonat $CHF_3O_3S.Li$

251-529-0 **33456-68-7**
p-[2-(3,4-Dihydro-7-methoxy-4,4-dimethyl-1,3-dioxo-2(1*H*)-isochinolyl)ethyl]benzolsulfonamid $C_{20}H_{22}N_2O_5S$

251-530-6 **33462-81-6**
Cyclopropyldiphenylsulfoniumtetrafluorborat $C_{15}H_{15}S.BF_4$

251-531-1 **33466-31-8**
Dodecyl-(*Z*,*Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatetracosa-2,9-dienoat $C_{40}H_{72}O_8Sn$

251-532-7 **33467-73-1**
(*Z*)-Hex-3-enylformiat $C_7H_{12}O_2$

251-533-2 **33467-74-2**
(*Z*)-Hex-3-enylpropionat $C_9H_{16}O_2$

251-534-8 **33467-76-4**
(*E*)-Hept-2-en-1-ol $C_7H_{14}O$

251-535-3 **33467-79-7**
(2*E*,4*E*)-Hepta-2,4-dien-1-ol $C_7H_{12}O$

251-536-9 **33468-15-4**
(*Z*)-1-[1-Chlor-2-(4-ethoxyphenyl)vinyl]-4-octylbenzol
$C_{24}H_{31}ClO$

251-537-4 **33474-61-2**
trans-*N*-(2,3-Diphenylaziridin-1-yl)phthalimid $C_{22}H_{16}N_2O_2$

251-539-5 **33481-16-2**
[*N*,*N*',*N*''-Tris[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyaninsulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer
$C_{47}H_{52}CuN_{14}O_6S_3$

251-540-0 **33485-00-6**
Bis(oleato-*O*)bis(propan-2-olato)titan $C_{42}H_{80}O_6Ti$

251-541-6 **33486-90-7**
1,3-Dichlor-2-(methoxymethyl)benzol $C_8H_8Cl_2O$

251-542-1 **33488-70-9**
Natriumoctylphosphonat $C_8H_{19}O_3P.Na$

251-543-7 **33496-48-9**
Perfluoroctansäureanhydrid $C_{16}F_{30}O_3$

251-544-2 **33499-42-2**
Ethyl-2,4-dimethylbenzoat $C_{11}H_{14}O_2$

251-545-8 **33507-63-0**
Substanz P $C_{63}H_{98}N_{18}O_{13}S$

251-546-3 **33508-55-3**
3-[[4-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-*o*-tolyl]azo]naphthalin-1,5-disulfonsäure $C_{20}H_{14}Cl_2N_6O_6S_2$

251-547-9 **33508-79-1**
1-(2,3-Dihydro-3-oxo-1*H*-indazol-6-yl)-3-(hexadec-2-enyl)pyrrolidin-2,5-dion $C_{27}H_{39}N_3O_3$

251-548-4 **33509-43-2**
4-Amino-6-*tert*-butyl-3-mercapto-1,2,4-triazin-5(4*H*)-on
$C_7H_{12}N_4OS$

251-550-5 **33510-78-0**
2-(Dimethylamino)ethyl-[5-hydroxy-4-(hydroxymethyl)-6-methylpyridin-3-yl]methylsuccinat, Salz mit Maleinsäure (1:1) $C_{16}H_{24}N_2O_6.C_4H_4O_4$

251-551-0 **33513-44-9**
Dinatrium-4-formylbenzol-1,3-disulfonat $C_7H_6O_7S_2.2Na$

251-552-6 **33514-22-6**
Dimethyl-(*R*)-2-methylglutarat $C_8H_{14}O_4$

251-553-1 **33515-09-2**
Gonadorelin $C_{55}H_{75}N_{17}O_{13}$

251-554-7 **33515-36-5**
N-Benzoyl-3-hydroxy-D-tyrosin $C_{16}H_{15}NO_5$

251-555-2 **33515-38-7**
N-Benzoyl-3-hydroxy-L-tyrosin $C_{16}H_{15}NO_5$

251-556-8 **33516-09-5**
Bis[isopropyloctadecyldithiocarbamato-*S*,*S*']zink
$C_{44}H_{88}N_2S_4Zn$

251-557-3 **33518-81-9**
Bis(3-acetyl-6-methyl-2*H*-pyran-2,4(3*H*)-dionato)calcium
$C_{16}H_{14}CaO_8$

251-558-9 **33520-38-6**
Chlor[[2,2',2''-nitrilotris[ethanolato]]-*N*,*O*,*O*',*O*'']zink
$C_6H_{14}ClNO_3Zn$

251-559-4 **33522-69-9**
4,6,6-Trimethylbicyclo[3.1.1.]hept-3-en-2-ylacetat $C_{12}H_{18}O_2$

251-561-5 **33522-95-1**
(5α)-4,5-Epoxy-3,14-dihydroxymorphinan-6-on $C_{16}H_{17}NC_4$

251-562-0 **33524-31-1**
2,5-Dimethoxybenzylalkohol $C_9H_{12}O_3$

251-563-6 **33524-89-9**
2,4-Diacetyl-3-oxoglutarsaeureanhydrid $C_9H_8O_6$

251-564-1 **33525-58-7**
4-Oxo-4-[[3-(triethoxysilyl)propyl]amino]-2-butensäure
$C_{13}H_{25}NO_6Si$

251-565-7 **33529-32-1**
1-Decyl-1*H*-imidazol $C_{13}H_{24}N_2$

251-566-2 **33531-28-1**
1-Butylpiperidin-3-ol $C_9H_{19}NO$

251-567-8 **33538-10-2**
2-(Isopropyl)isonicotinonitril $C_9H_{10}N_2$

251-568-3 **33538-71-5**
Venturicidin B, 3'-Carbamat $C_{41}H_{67}NO_{11}$

251-569-9 **33540-34-2**
Tetranatrium-7-amino-4-hydroxy-3-[[6(oder 7)-sulfonato-4-[[6(oder 7)-sulfonato-4-[(3-sulfonatophenyl)azo]naphthyl]azo]naphthyl]azo]naphthalin-2-sulfonat
$C_{36}H_{25}N_7O_{13}S_4.4Na$

251-570-4 **33543-32-3**
m-Methoxy-*N*-methylphenethylamin $C_{10}H_{15}NO$

251-572-5 **33562-39-9**
Natriumdihydrogen-4-sulfonatophthalat $C_8H_6O_7S.Na$

251-573-0 **33563-32-1**
3-Chlordihydro-5-methylfuran-2(3*H*)-on $C_5H_7ClO_2$

251-574-6 **33564-30-6**
Natrium-(6*R*-*cis*)-3-[(carbamoyloxy)methyl]-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{16}H_{17}N_3O_7S_2.Na$

251-575-1 **33564-31-7**
Diflorasondi(acetat) $C_{26}H_{32}F_2O_7$

251-576-7 **33568-99-9**
Diisooctyl-4,4'-[(dioctylstannylen)bis(oxy)]bis[4-oxoisocrotonat] $C_{40}H_{72}O_8Sn$

251-577-2 **33577-16-1**
Methylmethylthiomethylsulfoxid $C_3H_8OS_2$

251-578-8 **33580-30-2**
(±)-1-(*tert*-Butylamino)-3-[(3,4-dihydro-2*H*-1-benzothiopyran-8-yl)oxy]propan-2-olhydrochlorid $C_{16}H_{25}NO_2S.ClH$

251-579-3 **33581-25-8**
Natrium-*O*,*O*-dicyclohexyldithiophosphat $C_{12}H_{23}O_2PS_2.Na$

251-580-9 **33581-77-0**
Trimethylsilyl-[(trimethylsilyl)oxy]acetat $C_8H_{20}O_3Si_2$

251-581-4 **33587-20-1**
1-Methylethan-1,2-diyldipalmitat $C_{35}H_{68}O_4$

251-583-5 **33587-21-2**
Tetramethylendistearat $C_{40}H_{78}O_4$

251-584-0 **33588-54-4**
N-Acetyl-5-bromindolylacetat $C_{12}H_{10}BrNO_3$

251-585-6 **33599-32-5**
1-Butylimidazolidin-2,4-dion $C_7H_{12}N_2O_2$

251-586-1 **33601-77-3**
3-Chlorchinuclidinhydrochlorid $C_7H_{12}ClN.ClH$

251-587-7 **33602-00-5**
p-(Hexyloxy)cinnamsäure $C_{15}H_{20}O_3$

251-588-2 **33605-72-0**
1-Methyl-3-phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]-L-*α*-aspartyl]-L-alaninat $C_{22}H_{24}N_2O_7$

251-589-8 **33605-73-1**
(*S*)-*N*-(Tetrahydro-2,5-dioxo-3-furyl)formamid $C_5H_5NO_4$

251-590-3 **33605-76-4**
1-Methyl-*N*-(*N*-formyl-L-*α*-aspartyl)-3-phenyl-L-alaninat $C_{15}H_{18}N_2O_6$

251-591-9 **33605-94-6**
Pirisudanol $C_{16}H_{24}N_2O_6$

251-592-4 **33607-57-7**
cis-(±)-1,3-Dibenzyldihydro-1*H*-thieno[3,4-*d*]imidazol-2,4(3*H*,3a*H*)-dion $C_{19}H_{18}N_2O_2S$

251-594-5 **33609-19-7**
3-Ethyl-2-[3-(3-ethylthiazolidin-2-yliden)prop-1-enyl]benzoselenazoliumiodid $C_{17}H_{21}N_2SSe.I$

251-595-0 **33611-41-5**
Methyl-3-diethylaminobutyrat $C_9H_{19}NO_2$

251-596-6 **33611-48-2**
3-[(3-Pyridylmethyl)amino]propiononitril $C_9H_{11}N_3$

251-597-1 **33617-59-3**
4-(Hydroxymethyl)resorcin $C_7H_8O_3$

251-598-7 **33619-92-0**
Natrium-*O*,*O*-di-*sec*-butyldithiophosphat $C_8H_{19}O_2PS_2.Na$

251-599-2 **33622-41-2**
3-(Dimethylamino)-2-methylpropan-1-ol $C_6H_{15}NO$

251-600-6 **33625-43-3**
4-(Morpholinomethyl)-2,5-xylenolhydrochlorid $C_{13}H_{19}NO_2.ClH$

251-601-1 **33625-61-5**
3-[4-[(Acetylamino)sulfonyl]butyl]-5-cyan-2-[3-(5-cyan-1,3-diethyl-1,3-dihydro-2*H*-benzimidazol-2-yliden)-1-propenyl]-1-ethyl-1*H*-benzimidazoliumbromid $C_{31}H_{36}N_7O_3S.Br$

251-602-7 **33627-12-2**
Bleidilinoleat $C_{18}H_{32}O_2.{}^1/_2Pb$

251-603-2 **33628-03-4**
Hydrogen-5-phenyl-2-[2-[[5-phenyl-3-(3-sulfonatopropyl)-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-(3-sulfonatopropyl)benzoxazolium, Natriumsalz $C_{37}H_{36}N_2O_8S_2.Na$

251-604-8 **33628-05-6**
1*H*-Benzimidazolium, 6-Chlor-2-[3-[5-chlor-3-ethyl-1,3-dihydro-1-(3-sulfopropyl)-6-(trifluormethyl)-2*H*-benzimidazol-2-yliden]-1-propenyl]-1-ethyl-3-(3-sulfopropyl)-5-(trifluormethyl)-, Hydroxid, inneres Salz, Natriumsalz $C_{29}H_{30}Cl_2F_6N_4O_6S_2.Na$

251-605-3 **33628-07-8**
1*H*-Benzimidazolium, 5-Chlor-2-[3-[5-chlor-3-ethyl-1,3-dihydro-1-(4-sulfobutyl)-6-(trifluormethyl)-2*H*-benzimidazol-2-yliden]-1-propenyl]-3-ethyl-1-(4-sulfobutyl)-6-(trifluormethyl)-, Hydroxid, inneres Salz, Natriumsalz $C_{31}H_{34}Cl_2F_6N_4O_6S_2.Na$

251-606-9 **33628-34-1**
Hexanatrium-4,4'-bis[[2,6-bis(*p*-sulfonatoanilino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{44}H_{36}N_{12}O_{18}S_6.6Na$

251-607-4 **33629-47-9**
4-*tert*-Butyl-*N*-*sec*-butyl-2,6-dinitroanilin $C_{14}H_{21}N_3O_4$

251-609-5 **33632-27-8**
1-Acetyl-5-nitroindolin $C_{10}H_{10}N_2O_3$

251-610-0 **33636-14-5**
Phosphorsäure, Calciumstrontiumsalz $Ca.xH_3O_4P.xSr$

251-611-6 **33637-20-6**
Tetraethylbenzol $C_{14}H_{22}$

251-612-1 **33639-59-7**
2,3-Dimethyl-5-[(2-methyl-1*H*-indol-3-yl)azo]-1-phenyl-1*H*-pyrazoliumchlorid $C_{20}H_{20}N_5.Cl$

251-613-7 **33641-61-1**
Sulfinylbis(diethylamid) $C_8H_{20}N_2OS$

251-614-2 **33646-40-1**
(4-Methoxyphenyl)glykolonitril $C_9H_9NO_2$

251-615-8 **33657-50-0**
3,3-Dichlorpentan-2,4-dion $C_5H_6Cl_2O_2$

251-616-3 **33659-28-8**
Calcium bis(4-*O*-(ß-D-galaktosyl)-D-gluconat) - Calciumbromid (1:1) $C_{12}H_{22}O_{12}.{}^1/_2Br_2Ca.{}^1/_2Ca$

251-617-9 **33660-59-2**
Bariumstrontiumdisulfat $Ba.2H_2O_4S.Sr$

251-618-4 **33662-58-7**
Methyl-2,4-dihydroxy-*m*-toluat $C_9H_{10}O_4$

251-620-5 **33663-41-1**
2,5-Dichloraniliniumchlorid $C_6H_5Cl_2N.ClH$

251-621-0 **33663-50-2**
2,4,6-Trichloraniliniumchlorid $C_6H_4Cl_3N.ClH$

251-622-6 **33665-90-6**
Acesulfam $C_4H_5NO_4S$

251-623-1 **33667-47-9**
Benzyl(2-hydroxyethyl)dimethylammoniumhydroxid $C_{11}H_{18}NO.HO$

251-624-7 **33667-48-0**
Tris(2-hydroxyethyl)methylammoniumhydroxid $C_7H_{18}NO_3.HO$

251-625-2 **33667-49-1**
Benzylbis(2-hydroxyethyl)methylammoniumhydroxid $C_{12}H_{20}NO_2.HO$

251-626-8 **33668-25-6**
Ethyl-3-oxocyclohexancarboxylat $C_9H_{14}O_3$

251-627-3 **33671-46-4**
Clotiazepam $C_{16}H_{15}ClN_2OS$

251-628-9 **33672-51-4**
Isopropylpropyldisulfid $C_6H_{14}S_2$

251-629-4 **33673-62-0**
Dihydro-4-methyl-5-pentylfuran-2(3*H*)-on $C_{10}H_{18}O_2$

251-631-5 **33673-65-3**
1,1-Bis(hexyloxy)hexan $C_{18}H_{38}O_2$

251-632-0 **33673-71-1**
1-(2,4,4-Trimethyl-2-cyclohexen-1-yl)-2-buten-1-on $C_{13}H_{20}O$

251-633-6 **33678-73-8**
4-[(2-Hydroxyethyl)methylamino]benzoldiazoniumtetrachlorozincat (2:1) $C_9H_{12}N_3O.{}^1/_2Cl_4Zn$

251-634-1 **33685-54-0**
1,1,2,2-Tetrachlor-[1,2-$^2H_2$]ethan $C_2Cl_4D_2$

251-635-7 **33687-03-5**
5-[4-(3-Ethylnaphtho[2,1-*d*]thiazol-2(3*H*)-yliden)-2-butenyliden]-3-heptyl-1-phenyl-2-thioxoimidazolidin-2-on $C_{33}H_{35}N_3OS_2$

251-636-2 **33689-83-7**
Methylamin-sulfat (2:1) $CH_5N.{}^1/_2H_2O_4S$

251-637-8 **33693-04-8**
Terbumeton $C_{10}H_{19}N_5O$

251-638-3 **33693-48-0**
4-Benzyloxy-3-methoxybenzylalkohol $C_{15}H_{16}O_3$

251-639-9 **33693-67-3**
3-Bromdihydro-3-methylfuran-2(3*H*)-on $C_5H_7BrO_2$

251-640-4 **33695-57-7**
Indan-1-carboxamid $C_{10}H_{11}NO$

251-642-5 **33696-00-3**
4-Brom-2-nitroanisol $C_7H_6BrNO_3$

251-643-0 **33697-81-3**
m-chlor-*p*-hydroxyphenylessigsäure $C_8H_7ClO_3$

251-644-6 **33700-25-3**
Tetranatrium-8,19-dichlordiphenaleno[1,9-*ab*:1',9'-*lm*]triphenodioxazintetrasulfonat $C_{38}H_{16}Cl_2N_2O_{14}S_4.4Na$

251-645-1 **33703-04-7**
Triisooctyl-2,2',2''-[(1,1,3-tributyldistannathian-1-yl-3-yliden)tris(thio)]triacetat $C_{42}H_{84}O_6S_4Sn_2$

251-646-7 **33703-08-1**
Diisononyladipat $C_{24}H_{46}O_4$

251-647-2 **33704-59-5**
2,3,4,5,6,7-Hexahydro-1,1,2,3,3-pentamethyl-1*H*-inden $C_{14}H_{24}$

251-648-8 **33704-60-8**
Octahydro-1,1,2,3,3-pentamethyl-1*H*-inden $C_{14}H_{26}$

251-649-3 **33704-61-9**
1,2,3,5,6,7-Hexahydro-1,1,2,3,3-pentamethyl-4*H*-inden-4-on $C_{14}H_{22}O$

251-650-9 **33704-62-0**
7,7*a*-Epoxytetrahydro-1,1,2,3,3-pentamethylindan-4(3*aH*)-on
$C_{14}H_{22}O_2$

251-651-4 **33712-72-0**
Tris(2-chloropropyl)thiophosphat $C_9H_{18}Cl_3O_3PS$

251-653-5 **33718-79-5**
Methyl-3-methyl-2-[2-[(3-methyl-5-phenyl-3*H*-benzoxazol-2-yliden)methyl]but-1-enyl]-5-phenylbenzoxazoliumsulfat
$C_{33}H_{29}N_2O_2.CH_3O_4S$

251-654-0 **33719-44-7**
2,2'-(Carbonyldiimino)bis[5-aminobenzolsulfon]säure
$C_{13}H_{14}N_4O_7S_2$

251-655-6 **33719-74-3**
3,5-Dichloranisol $C_7H_6Cl_2O$

251-656-1 **33721-54-9**
N-(2-Methoxy-5-nitrophenyl)acetamid $C_9H_{10}N_2O_4$

251-657-7 **33724-17-3**
Bis[(+)-lactato]quecksilber $C_6H_{10}HgO_6$

251-658-2 **33725-74-5**
Tetrabutylammoniumtetrahydroborat $C_{16}H_{36}N.BH_4$

251-659-8 **33731-59-8**
2,5-Diethyl-3,4-dihydro-2*H*-pyran-2-carbaldehyd $C_{10}H_{16}O_2$

251-660-3 **33731-62-3**
3,4-Dihydro-2,5-dipropyl-2*H*-pyran-2-carbaldehyd
$C_{12}H_{20}O_2$

251-661-9 **33735-91-0**
Guaninhydrochlorid $C_5H_5N_5O.xClH$

251-662-4 **33736-01-5**
2-Hydroxyethylacetoacetat $C_6H_{10}O_4$

251-664-5 **33739-99-0**
1,3-Bis(3-amino-2,2-dimethylpropyl)tetrahydro-1*H*-pyrimidin-2-on $C_{14}H_{30}N_4O$

251-665-0 **33744-19-3**
2-Propylisonicotinonitril $C_9H_{10}N_2$

251-666-6 **33752-16-8**
Tetrachlorpyridin C_5HCl_4N

251-667-1 **33754-29-9**
Zinnhydroxid HOSn

251-668-7 **33754-49-3**
4-(2-Fluorphenyl)-6,8-dihydro-1,3,8-trimethylpyrazolo[3,4-*e*][1,4]diazepin-7(1*H*)-onmonohydrochlorid $C_{15}H_{15}FN_4O.ClH$

251-669-2 **33755-46-3**
9-Fluor-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-17-valerat $C_{27}H_{37}FO_6$

251-670-8 **33758-39-3**
Ethyl(phenyl)carbamoylchlorid $C_9H_{10}ClNO$

251-671-3 **33767-03-2**
Hydrocortison-21-(natrium-3-sulfonatobenzoat)
$C_{28}H_{34}O_9S.Na$

251-672-9 **33770-60-4**
[2,5-Dichloro-3,6-dihydroxy-2,5-cyclohexadien-1,4-dionato(2-)-*O*1,*O*6]quecksilber $C_6Cl_2HgO_4$

251-673-4 **33773-63-6**
Tetrahydrogen-[5-acetamido-4-hydroxy-3-[[1-hydroxy-6-sulfo-8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthyl]azo]naphthalin-2,7-disulfonato(6-)]cuprat(4-) $C_{24}H_{15}CuN_3O_{18}S_5.4H$

251-675-5 **33776-96-4**
Tetrahydro-4,6-dithioxo-1,3,5-triazin-2(1*H*)-on $C_3H_3N_3OS_2$

251-676-0 **33779-80-5**
Chloracetaldehyd-*O*-acetyloxim $C_4H_6ClNO_2$

251-677-6 **33790-67-9**
Calciumpentafluoraluminat $AlF_5.Ca$

251-678-1 **33791-58-1**
3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-indenylacrylat
$C_{13}H_{16}O_2$

251-679-7 **33794-61-5**
(*cis*)-Dihydro-2,5-dimethylfuran-3(2*H*)-on $C_6H_{10}O_2$

251-680-2 **33797-51-2**
N,N-Dimethylmethylenammoniumiodid $C_3H_8N.I$

251-681-8 **33798-02-6**
4,4'-Isopropylidenbis[2,6-dibromphenyl]diacetat $C_{19}H_{16}Br_4O_4$

251-682-3 **33806-58-5**
Dihydro-3-(tetradecenyl)furan-2,5-dion $C_{18}H_{30}O_3$

251-683-9 **33809-52-8**
2-Hydroxy-4-methylvalerophenon $C_{12}H_{16}O_2$

251-684-4 **33813-20-6**
5,6-Dihydro-3*H*-imidazo[2,1-c]-1,2,4-dithiazol-3-thion
$C_4H_4N_2S_3$

251-686-5 **33814-34-5**
Dioctylglutarat $C_{21}H_{40}O_4$

251-687-0 **33817-09-3**
(-)-Methyl(α-methylphenethyl)amin $C_{10}H_{15}N$

251-688-6 **33817-20-8**
Pivampicillin $C_{22}H_{29}N_3O_6S$

251-689-1 **33818-15-4**
Cytidin-5'-(trihydrogen-diphosphat), Mono[2-(trimethylammonio)ethyl]ester, Hydroxid, inneres Salz, Mononatriumsalz
$C_{14}H_{26}N_4O_{11}P_2.Na$

251-690-7 **33820-53-0**
Isopropalin $C_{15}H_{23}N_3O_4$

251-691-2 **33832-15-4**
(4*aα*,5*aβ*,9*aα*,10*aβ*)-Octahydro-5*aH*,10*aH*-4*a*,9*a*-epoxydibenzo[*b*,*e*][1,4]dioxin-5*a*,10*a*-diol $C_{12}H_{18}O_5$

251-692-8 **33832-28-3**
o-(Hydroxymethyl)benzamid $C_8H_9NO_2$

251-693-3 **33836-13-0**
Ethyl-8-ethyl-5,8-dihydro-5-oxo-2-(pyrrolidinyl)pyrido[2,3-*d*]pyrimidin-6-carboxylat $C_{16}H_{20}N_4O_3$

251-694-9 **33836-66-7**
5-Amino-2-(*p*-methoxyanilino)benzolsulfonsäure
$C_{13}H_{14}N_2O_4S$

251-695-4 **33842-02-3**
(Dichlormethylen)dimethylammoniumchlorid $C_3H_6Cl_2N.Cl$

251-697-5 **33843-20-8**
3-Methyl-2-(3-methylbut-2-enyl)butan-1,3-diyldiacetat
$C_{14}H_{24}O_4$

251-698-0 **33844-22-3**
2-Nitro-*p*-anisamid $C_8H_8N_2O_4$

251-699-6 **33851-09-9**
2-(Pyrrolidinyl)pyrimidin-4-amin $C_8H_{12}N_4$

251-701-5 **33855-47-9**
N-[(4-Bromphenyl)methyl]-*N'*-ethyl-*N'*-methyl-*N*-2-pyridylethylendiaminmaleat $C_{17}H_{22}BrN_3.xC_4H_4O_4$

251-702-0 **33860-91-2**
6,14-Dichlorpyranthren-8,16-dion $C_{30}H_{12}Cl_2O_2$

251-703-6 **33863-86-4**
4-Butoxybenzoylchlorid $C_{11}H_{13}ClO_2$

251-704-1 **33864-17-4**
4-(Dipropylamino)benzoldiazoniumtetrachlorozincat (2:1)
$C_{12}H_{18}N_3.^1/_2Cl_4Zn$

251-705-7 **33864-69-2**
[[*N,N',N'',N'''*-[29*H*,31*H*-Phthalocyanintetrayltetrakis[methylenthio[(dimethylamino)methylidyn]]]tetrakis[dimethylammoniumato]](2-)-N^{29},N^{30},N^{31},N^{32}]kupfer(4+)tetrachlorid
$C_{56}H_{68}CuN_{16}S_4.4Cl$

251-706-2 **33868-03-0**
7,9-Dihydro-1,7-dimethyl-1*H*-purin-2,6,8(3*H*)-trion
$C_7H_8N_4O_3$

251-707-8 **33869-97-5**
1-[2-[[[3,5-Dichlor-4-[[4-[(2-cyanethyl)methylamino]phenyl]azo]phenyl]sulfonyl]amino]ethyl]pyridiniumchlorid
$C_{23}H_{23}Cl_2N_6O_2S.Cl$

251-708-3 **33872-70-7**
N-(Carboxymethyl)-*N*-[2-[(carboxymethyl)amino]-2-hydroxyethyl]glycin $C_8H_{14}N_2O_7$

251-709-9 **33872-80-9**
chloro-*o*-tolylmagnesium C_7H_7ClMg

251-710-4 **33877-05-3**
Ethyl-*o*-methoxycinnamat $C_{12}H_{14}O_3$

251-712-5 **33878-10-3**
Malonsäure, Bariumsalz $C_3H_4O_4.Ba$

251-713-0 **33880-83-0**
(1*α*,2*β*,4*β*)-1-Methyl-2,4-bis(methylvinyl)-1-vinylcyclohexan
$C_{15}H_{24}$

251-714-6 **33881-73-6**
Diisooctyl-3,3'-dithiobispropionat $C_{22}H_{42}O_4S_2$

251-715-1 33882-09-6
[[2,2'-Thiobis[3-octylphenolato]](2-)-*O*,*O*',*S*]nickel
$C_{28}H_{40}NiO_2S$

251-716-7 33884-43-4
2-(2-Bromethyl)-1,3-dioxan $C_6H_{11}BrO_2$

251-717-2 33885-51-7
6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-propionaldehyd
$C_{12}H_{18}O$

251-718-8 33885-52-8
α,*α*,6,6-Tetramethylbicyclo[3.1.1]hept-2-en-2-propionaldehyd
$C_{14}H_{22}O$

251-719-3 33889-48-4
2,9-Dimethyl-6-(1-methylethyl)-1,4-dioxaspiro[4.5]decan
$C_{13}H_{24}O_2$

251-720-9 33889-69-9
Silicristin $C_{25}H_{22}O_{10}$

251-721-4 33889-85-9
(1*α*,2*β*,5*α*)-2',2'-Dichlor-6,6-dimethylspiro[bicyclo[3.1.1]heptan-2,1'-cyclopropan] $C_{11}H_{16}Cl_2$

251-723-5 33892-75-0
5-Methoxy-1,2,3,4-tetrahydronaphthalin-1-on $C_{11}H_{12}O_2$

251-724-0 33893-36-6
N-Phenethylmethansulfonamid $C_9H_{13}NO_2S$

251-725-6 33898-53-2
Aziridin-2-carbonitril $C_3H_4N_2$

251-726-1 33898-91-8
3-[*p*-[(2,4-Di-*tert*-pentylphenoxy)acetamido]benzamido]-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-5-ylacetat $C_{36}H_{39}Cl_3N_4O_5$

251-727-7 33898-93-0
2-(*N*-Ethylanilino)ethylcarbanilat $C_{17}H_{20}N_2O_2$

251-728-2 33899-46-6
4-Chlor-2-tetradecylphenol $C_{20}H_{33}ClO$

251-729-8 33899-51-3
2-(3-Pentadecylphenoxy)ethyl-[4-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]carbamat
$C_{39}H_{49}Cl_3N_4O_4$

251-730-3 33903-70-7
Pregna-1,4-dien-3,11,20-trion, 17-Hydroxy-21-(phosphonooxy)-, Dinatriumsalz $C_{21}H_{27}O_8P.2Na$

251-731-9 33906-22-8
4,5-Dihydro-2-pentyl-1*H*-imidazol-1-ethylamin $C_{10}H_{21}N_3$

251-732-4 33907-46-9
2-Hydroxyethylhydroxyoctadecanoat $C_{20}H_{40}O_4$

251-734-5 33907-47-0
Hydroxyoctadecansäure, Monoester mit Propan-1,2-diol
$C_{21}H_{42}O_4$

251-735-0 33908-66-6
Natriumhexahydroxoantimonat $H_6O_6Sb.Na$

251-736-6 33909-95-4
trans-Dimethyl-2,5-dihydrofuran-3(2*H*)-on $C_6H_{10}O_2$

251-737-1 33910-44-0
Methylendinaphthalin-1,2-diylbis(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{41}H_{24}N_4O_8S_2$

251-738-7 33910-56-4
Aminoguanidin, Verbindung mit 5,5'-Azobis[1*H*-tetrazol]
$C_2H_2N_{10}.xCH_6N_4$

251-739-2 33910-86-0
Fluorschwefelsäure, Verbindung mit Antimonpentafluorid (4:1) $F_5Sb.4FHO_3S$

251-740-8 33911-71-6
Eisen(2+)diheptonat $C_7H_{14}O_8.{}^1/_2Fe$

251-741-3 33912-87-7
N-[*N*-[(Benzyloxy)carbonyl]glycyl]-L-valin $C_{15}H_{20}N_2O_5$

251-742-9 33919-45-8
Triallyl-2,4,6-trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-tripropionat
$C_{21}H_{27}N_3O_9$

251-743-4 33924-48-0
Methyl-5-chlor-2-methoxybenzoat $C_9H_9ClO_3$

251-745-5 33924-49-1
5-Chlor-2-methoxy-*N*-(2-phenylethyl)benzamid
$C_{16}H_{16}ClNO_2$

251-746-0 33925-62-1
10-Propoxydecan-1-ol $C_{13}H_{28}O_2$

251-747-6 33925-73-4
Tetradec-11-inol $C_{14}H_{26}O$

251-748-1 33933-77-6
7-Methyloctan-4-ol $C_9H_{20}O$

251-749-7 33940-98-6
Oelsäure, Monoester mit Triglycerin $C_{27}H_{52}O_8$

251-750-2 33940-99-7
Dioelsäure, Diester mit Decaglycerin $C_{66}H_{126}O_{23}$

251-751-8 33941-15-0
1,4,7,10,13-Pentaoxa-16-azacyclooctadecan $C_{12}H_{25}NO_5$

251-752-3 33941-99-0
2-Methyl-4-phenyl-1,3-dioxolan $C_{10}H_{12}O_2$

251-753-9 33943-39-4
Dilithiumhydrogenphosphat $H_3O_4P.2Li$

251-754-4 33943-47-4
Dilithiumdihydrogendiphosphat $H_4O_7P_2.2Li$

251-756-5 33948-19-5
10,11-Dihydro-5*H*-dibenz[*b*,*f*]azepin-5-carbonylchlorid
$C_{15}H_{12}ClNO$

251-757-0 33952-38-4
Atropinhydrochlorid $C_{17}H_{23}NO_3.ClH$

251-758-6 33952-87-3
2-(3-Pentadecylphenoxy)ethyl-[4-[[4,5-dihydro-4-[(4-methoxyphenyl)azo]-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]carbamat $C_{46}H_{55}Cl_3N_6O_5$

251-759-1 33953-37-6
N-4-Piperidylbenzamid $C_{12}H_{16}N_2O$

251-760-7 33956-01-3
N-(1-(6-Chlor-2,4-xylyl)-5-oxo-2-pyrazolin-3-yl)-2-(3-pentadecylphenoxy)butyramid $C_{36}H_{52}ClN_3O_3$

251-761-2 33956-49-9
(8*E*,10*E*)-Dodeca-8,10-dienol $C_{12}H_{22}O$

251-762-8 33959-50-1
Zinktetrakis(acetato-*O*)dioxouranat $C_8H_{12}O_{10}U.Zn$

251-763-3 33963-94-9
2,4,5,7-Tetranitroacridin-9(10*H*)-on $C_{13}H_5N_5O_9$

251-764-9 33964-82-8
(1*α*,2*β*,5*α*)-5-(1,1-Dimethylethyl)-2-hydroxycyclohexancarbonsäure $C_{11}H_{20}O_3$

251-765-4 33965-80-9
3-Chlor-2-hydroxypropiononitril C_3H_4ClNO

251-767-5 33968-47-7
Pentadecan-1,2-diol $C_{15}H_{32}O_2$

251-768-0 33970-43-3
Acetyl-*sec*-heptylsulfonylperoxid $C_9H_{18}O_5S$

251-769-6 33973-59-0
2,2,6,6-Tetramethylpiperidin-4-onhydrochlorid
$C_9H_{17}NO.ClH$

251-770-1 33974-27-5
α-Phenylpyridin-4-methanol $C_{12}H_{11}NO$

251-771-7 33976-39-5
1,2-Bis(ethylsulfonyl)ethan $C_6H_{14}O_4S_2$

251-772-2 33976-43-1
4-(Trimethoxysilyl)anilin $C_9H_{15}NO_3Si$

251-773-8 33979-03-2
2,2',4,4',6,6'-Hexachlorbiphenyl $C_{12}H_4Cl_6$

251-774-3 33981-19-0
4-[4-[[4-(dimethylamino)phenyl]methylen]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure
$C_{19}H_{19}N_3O_4S$

251-775-9 33984-50-8
S-Benzofurazanamine,-N-[(4-methoxyphenyl)methyl]-7-nitro
$C_{14}H_{12}N_4O_4$

251-776-4 33991-29-6
Trimethylcumol $C_{12}H_{18}$

251-778-5 33993-25-8
2-Naphthyl-ß-D-galaktopyranosid $C_{16}H_{18}O_6$

251-779-0 33996-30-4
Ethyl-*trans*-4-hydroxy-L-prolinathydrochlorid
$C_7H_{13}NO_3.ClH$

251-780-6 33996-33-7
Oxaceprol $C_7H_{11}NO_4$

251-781-1 33998-26-4
Cholest-5-en-3*β*-ylphenylacetat $C_{35}H_{52}O_2$

251-782-7 34000-39-0
(*E*)-2',4,4'-Trihydroxy-3-methoxychalkon $C_{16}H_{14}O_5$

251-783-2 **34004-36-9**
(2,3-Dihydroxypropyl)trimethylammoniumchlorid $C_6H_{16}NO_2.Cl$

251-784-8 **34005-16-8**
Dinatrium-2-oxido-5-nitrobenzolsulfonat $C_6H_5NO_6S.2Na$

251-785-3 **34006-16-1**
Chinolin-8-thiolhydrochlorid $C_9H_7NS.ClH$

251-786-9 **34006-60-5**
Ethylchlorethoxyacetat $C_6H_{11}ClO_3$

251-787-4 **34008-27-0**
Bromophosphonitril Br_2NP

251-789-5 **34009-61-5**
Diethylmethyl(phenyl)malonat $C_{14}H_{18}O_4$

251-790-0 **34010-15-6**
(*Z*)-Tetradec-11-enol $C_{14}H_{28}O$

251-791-6 **34010-21-4**
(*Z*)-Hexadec-11-enylacetat $C_{18}H_{34}O_2$

251-792-1 **34010-85-0**
Bis(triphenylphosphin)kupfertetrahydroborat $C_{36}H_{30}CuP_2.BH_4$

251-793-7 **34014-18-1**
Tebuthiuron $C_9H_{16}N_4OS$

251-794-2 **34015-48-0**
Methyl-DL-lysinatdihydrochlorid $C_7H_{16}N_2O_2.2ClH$

251-795-8 **34017-39-5**
4-(*m*-Aminoanilino)-2,5,6-trichlorpyrimidin $C_{10}H_7Cl_3N_4$

251-796-3 **34018-28-5**
Bleidibromat $BrHO_3.{}^1/_2Pb$

251-797-9 **34020-20-7**
N^2-Acetyl-L-asparagin, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_6H_{10}N_2O_4.C_4H_{11}NO$

251-798-4 **34026-01-2**
2,2,6-Trimethylcyclohexanmethanol $C_{10}H_{20}O$

251-800-3 **34029-31-7**
[(*S*)-Dihydro-2,5-dioxo-3-furyl]ammoniumchlorid $C_4H_5NO_3.ClH$

251-801-9 **34031-32-8**
Auranofin $C_{20}H_{34}AuO_9PS$

251-802-4 **34036-16-3**
Ethyl-5-methyl-3-oxohexanoat $C_9H_{16}O_3$

251-804-5 **34039-01-5**
p-Fluorphenyl-4-(*p*-fluorphenyl)-4-hydroxy-1-methyl-3-piperidylketonhydrochlorid $C_{19}H_{19}F_2NO_2.ClH$

251-805-0 **34040-62-5**
Methyl-2-chlormethylbenzoat $C_9H_9ClO_2$

251-806-6 **34040-64-7**
Methyl-4-(chlormethyl)benzoat $C_9H_9ClO_2$

251-807-1 **34041-09-3**
2-Ethylhexansäure, Molybdaensalz $C_8H_{16}O_2.xMo$

251-808-7 **34042-85-8**
Sudoxicam $C_{13}H_{11}N_3O_4S_2$

251-809-2 **34044-06-9**
C-[2-(3-Pentadecylphenoxy)ethyl]hydrogen[4-[[4,5-dihydro-5-oxo-4-[[4-(3-sulfonatopropoxy)phenyl]azo]-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]carbamat $C_{48}H_{59}Cl_3N_6O_8S$

251-810-8 **34047-39-7**
4-(Methylthio)butan-2-on $C_5H_{10}OS$

251-811-3 **34052-37-4**
2-Chlor-5-nitrobenzophenon $C_{13}H_8ClNO_3$

251-812-9 **34066-95-0**
N-(2-Aminoethyl)-*N'*-methylethylendiamin $C_5H_{15}N_3$

251-813-4 **34066-96-1**
N-(2-Aminoethyl)-*N,N'*-dimethylethylendiamin $C_6H_{17}N_3$

251-815-5 **34067-44-2**
N-(Aminothioxomethyl)-2,2,2-trifluoracetamid $C_3H_3F_3N_2OS$

251-816-0 **34068-01-4**
1-[3-(Phenylmethoxy)phenyl]ethan-1-on $C_{15}H_{14}O_2$

251-817-6 **34069-88-0**
Strontiumdipicrat $C_6H_3N_3O_7.{}^1/_2Sr$

251-818-1 **34071-95-9**
Succinimido-3-(4-hydroxyphenyl)propionat $C_{13}H_{13}NO_5$

251-819-7 **34074-95-8**
2,2'-(1,4-Phenylendiisopropyliden)bis[4,6-xylenol] $C_{28}H_{34}O_2$

251-820-2 **34074-98-1**
2-[2-[(4-Ethoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{21}H_{25}N_2O.Cl$

251-821-8 **34079-63-5**
Fructose, 1-(Dihydrogen-phosphat), Bariumsalz, D- $C_6H_{13}O_9P.xBa$

251-822-3 **34087-70-2**
Tetranatrium-2,2'-[vinylenbis(3-sulfonato-4,1-phenylen)]bis[2*H*-naphtho[1,2-*d*]triazol-7-sulfonat] $C_{34}H_{22}N_6O_{12}S_4.4Na$

251-823-9 **34090-76-1**
Tetrahydro-4-methylphthalsäureanhydrid $C_9H_{10}O_3$

251-824-4 **34094-21-8**
(3-Brompropyl)cyclohexan $C_9H_{17}Br$

251-826-5 **34097-16-0**
9-Chlor-6α-fluor-11β,21-dihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-pivalat $C_{27}H_{36}ClFO_5$

251-827-0 **34100-40-8**
Cadmium-[*R*-(*R**,*R**)]-tartrat $C_4H_6O_6.xCd$

251-828-6 **34101-15-9**
[2*S*-(2α,4β,5α,6β)]-3,3-Dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure-4-oxid $C_{16}H_{18}N_2O_5S$

251-829-1 **34101-48-8**
5-(4-Carboxy-1,4-dioxobutoxy)tryptophan, Verbindung mit 5-Hydroxy-6-methylpyridin-3,4-dimethanol (1:1) $C_{16}H_{16}N_2O_7.C_8H_{11}NO_3$

251-830-7 **34111-36-8**
1-Amino-9,10-dihydro-9,10-dioxo-4-*o*-toluidinoanthracen-2-sulfonsäure $C_{21}H_{16}N_2O_5S$

251-831-2 **34113-92-8**
N,N-Diethyl-2-aminoethylcarbamoylacetanilid $C_{15}H_{23}N_3O_2.ClH$

251-832-8 **34121-17-0**
2-Amino-4-chlor-5-sulfamoylbenzamid $C_7H_8ClN_3O_3S$

251-833-3 **34122-40-2**
1,4,4-Trimethyl-2,3-diazabicyclo[3.2.2]non-2-en-2,3-dioxid $C_{10}H_{18}N_2O_2$

251-834-9 **34123-50-7**
2-Chlor-4-isocyanato-1-(1-methylethyl)benzol $C_{10}H_{10}ClNO$

251-835-4 **34123-59-6**
3-(4-Isopropylphenyl)-1,1-dimethylharnstoff $C_{12}H_{18}N_2O$

251-837-5 **34124-14-6**
2,2'-Ethylendianilin $C_{14}H_{16}N_2$

251-838-0 **34128-01-3**
Trinatrium-(carboxylatomethoxy)succinat $C_6H_8O_7.3Na$

251-839-6 **34131-96-9**
4,4a,5,6,7,8-Hexahydro-6-(1-methylethyl)naphthalin-2(3*H*)-on $C_{13}H_{20}O$

251-840-1 **34131-98-1**
3,4,4a,5,6,7,8,8a-Octahydro-6-isopropylnaphthalin-2(1*H*)-on $C_{13}H_{22}O$

251-841-7 **34131-99-2**
Decahydro-6-isopropyl-2-naphthol $C_{13}H_{24}O$

251-842-2 **34135-79-0**
(1-Carboxylatononyl)trimethylammonium $C_{13}H_{27}NO_2$

251-843-8 **34135-85-8**
Allylmethyltrisulfid $C_4H_8S_3$

251-844-3 **34137-09-2**
(2,4,6-Trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triyl)triethylen:tris[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionat] $C_{60}H_{87}N_3O_{12}$

251-845-9 **34140-59-5**
[1-Ethyl-1-phenyl-2-(3,4,5-trimethoxybenzoyloxy)ethyl]dimethylammoniumhydrogenmaleat $C_{22}H_{29}NO_5.C_4H_4O_4$

251-846-4 **34140-91-5**
Oelsäure, Verbindung mit (*Z*)-*N*-Octadec-9-enylpropan-1,3-diamin (2:1) $C_{21}H_{44}N_2.2C_{18}H_{34}O_2$

251-848-5 **34141-26-2**
p-[4-[[1,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-4*H*-pyrazol-4-yliden]methyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{21}H_{18}N_4O_8S_2$

251-849-0 **34143-51-6**
6-Brom-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indoliumchlorid $C_{23}H_{24}BrN_2.Cl$

251-850-6 **34145-05-6**
2,5-Dichlorbenzylalkohol $C_7H_6Cl_2O$

251-851-1 **34146-55-9**
(*Z*)-Hept-4-en-2-ol $C_7H_{14}O$

251-852-7 **34148-38-4**
Salicylsäure, Verbindung mit Pyridin-3-methylamin (1:1) $C_7H_6O_3.C_6H_8N_2$

251-853-2 **34150-35-1**
Isobutoxypropanol $C_7H_{16}O_2$

251-854-8 **34160-17-3**
N-Methyl-*N*-phenylnaphthalin-1-amin $C_{17}H_{15}N$

251-855-3 **34160-24-2**
2,5-Dimethoxyfuran $C_6H_8O_3$

251-856-9 **34161-23-4**
1-(1,3-Benzodioxol-5-ylmethyl)-4-[(4-chlorphenoxy)acetyl]piperaziniumchlorid $C_{20}H_{21}ClN_2O_4.ClH$

251-857-4 **34161-24-5**
Fipexid $C_{20}H_{21}ClN_2O_4$

251-859-5 **34161-31-4**
4-Phenylthiazol-2-aminmonohydrobromid $C_9H_8N_2S.BrH$

251-860-0 **34166-39-7**
Natrium-(±)-phenylglykolat $C_8H_8O_3.Na$

251-861-6 **34169-62-5**
Kalium-1,4-dihydro-1,4-dioxonaphthalin-2-sulfonat $C_{10}H_6O_5S.K$

251-862-1 **34175-08-1**
4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-3-carbonsäure $C_{16}H_{12}N_4O_9S_2$

251-863-7 **34179-43-6**
Natrium-6-amino-5-[(3,4-dichlorphenyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{16}H_{11}Cl_2N_3O_4S.Na$

251-864-2 **34180-11-5**
1-(Chlormethoxy)-2-methylpropan $C_5H_{11}ClO$

251-865-8 **34180-85-3**
Methyl-4-[2-[4-(2-benzoxazolyl)phenyl]vinyl]benzoat $C_{23}H_{17}NO_3$

251-866-3 **34183-06-7**
3,5-Dichlor-4-hydroxybenzophenon $C_{13}H_8Cl_2O_2$

251-867-9 **34183-22-7**
1-[2-[2-Hydroxy-3-(propylamino)propoxy]phenyl]-3-phenylpropan-1-onhydrochlorid $C_{21}H_{27}NO_3.ClH$

251-868-4 **34184-82-2**
17-Hydroxypregna-4,9(11)-dien-3,20-dion $C_{21}H_{28}O_3$

251-870-5 **34191-31-6**
4-(*o*-Tolylazo)resorcin $C_{13}H_{12}N_2O_2$

251-871-0 **34197-46-1**
4-Methyl-2-oxo-2*H*-1-benzopyran-7-yl-4-guanidinobenzoat monohydrochlorid $C_{18}H_{15}N_3O_4.ClH$

251-872-6 **34199-07-0**
[*R*-(*R**,*R**)]-3,3'-Dithiobis[2-amino-*N*-(4-nitrophenyl)propionamid] $C_{18}H_{20}N_6O_6S_2$

251-873-1 **34199-87-6**
2-Brom-6-(1,3-dioxolan-2-yl)pyridin $C_8H_8BrNO_2$

251-874-7 **34200-53-8**
2-[[4-(Diethylamino)phenyl]methylen]-1*H*-inden-1,3(2*H*)-dion $C_{20}H_{19}NO_2$

251-875-2 **34201-01-9**
3,4-Dihydro-2*H*-pyran-2-carboxylsäure $C_6H_8O_3$

251-876-8 **34202-30-7**
(Acetato-*O*)(formato-*O*)hydroxyaluminium $C_3H_5AlO_5$

251-877-3 **34202-37-4**
N,*N*-Bis(2-hydroxyethyl)stearamid, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{22}H_{45}NO_3.C_4H_{11}NO_2$

251-878-9 **34203-14-0**
(±)-1-(1*H*-Indol-4-yloxy)-3-(isopropylamino)propan-2-olmonohydrochlorid $C_{14}H_{20}N_2O_2.ClH$

251-879-4 **34205-21-5**
3-[4-[5-(*tert*-Butyl)-2-oxo-1,3,4-oxadiazol-3(2*H*)-yl]-3-chlorphenyl]-1,1-dimethylharnstoff $C_{15}H_{19}ClN_4O_3$

251-881-5 **34205-43-1**
Diethyl[2-(2-methoxyphenoxy)-2-oxoethyl]ammonium-[2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-[(aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{16}H_{19}N_3O_4S.C_{13}H_{19}NO_3$

251-882-0 **34206-40-1**
Butan-2-on-*O*,*O*',*O*'',*O*'''-silantetrayltetraoxim $C_{16}H_{32}N_4O_4Si$

251-883-6 **34209-81-9**
16-α,17-α-Epoxy-20-oxopregn-5-en-3-ß-ylacetat $C_{23}H_{32}O_4$

251-884-1 **34212-83-4**
Glutathion, Natriumsalz $C_{10}H_{17}N_3O_6S.xNa$

251-885-7 **34214-86-3**
Chlorpentadecan $C_{15}H_{31}Cl$

251-886-2 **34217-60-2**
α-Methylpiperidin-1-ethylamin $C_8H_{18}N_2$

251-887-8 **34217-90-8**
(2*R*,3*R*,4*S*,16*S*,17*R*,18*R*)-3,18-Diethyl-1,2,3,4,5,15,16,17,18,19,22,24-dodecahydro-2,7,13,17-tetramethyl-1,19-dioxo-21*H*-bilin-8,12-dipropionsäure $C_{33}H_{46}N_4O_6$

251-888-3 **34225-81-5**
3-Methylinden-2-carbonsäure $C_{11}H_{10}O_2$

251-889-9 **34231-26-0**
1-Amino-4-hydroxy-2-[(6-hydroxyhexyl)oxy]anthrachinon $C_{20}H_{21}NO_5$

251-890-4 **34231-78-2**
3-Formylphenylacetat $C_9H_8O_3$

251-892-5 **34233-64-2**
Tetranatrium-4,4'-bis[[4-anilino-6-(*p*-sulfonatoanilino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{44}H_{36}N_{12}O_{12}S_4.4Na$

251-893-0 **34236-06-1**
(±)-(3-Amino-3-carboxypropyl)dimethylsulfoniumiodid $C_6H_{14}NO_2S.I$

251-894-6 **34237-23-5**
Kalium-L-alaninat $C_3H_7NO_2.K$

251-895-1 **34245-14-2**
3-(3,4-Dimethoxyphenyl)-2-methyl-6-methylaminohexan-3-carbonitril $C_{17}H_{26}N_2O_2$

251-896-7 **34246-54-3**
m-Ethylbenzaldehyd $C_9H_{10}O$

251-897-2 **34255-45-3**
3-Ethyl-5-(piperidinomethylen)rhodanin $C_{11}H_{16}N_2OS_2$

251-898-8 **34255-87-3**
Ammoniummethylphosphonat $CH_5O_3P.H_3N$

251-899-3 **34256-82-1**
2-Chlor-*N*-(ethoxymethyl)-*N*-(2-ethyl-6-methylphenyl)acetamid $C_{14}H_{20}ClNO_2$

251-900-7 **34259-73-9**
Chlorpropoxymagnesium C_3H_7ClMgO

251-901-2 **34262-88-9**
Cobaltterephthalat $C_8H_6O_4.xCo$

251-902-8 **34263-37-1**
3-Allyl-2-[3-[3-allylbenzothiazol-2(3*H*)-yliden]prop-1-enyl]benzothiazoliumiodid $C_{23}H_{21}N_2S_2.I$

251-903-3 **34265-58-2**
Ethyl-5-methylsalicylat $C_{10}H_{12}O_3$

251-904-9 **34270-33-2**
Dinatrium-*N*-(carboxylatomethyl)-*N*-[(2-hydroxyphenyl)methyl]glycinat $C_{11}H_{13}NO_5.2Na$

251-905-4 **34272-64-5**
2,3-Dihydro-4-methyl-2-thioxothiazol-5-essigsäure $C_6H_7NO_2S_2$

251-907-5 **34274-04-9**
N-(3-Methoxypropyl)-3,4,5-trimethoxybenzylamin $C_{14}H_{23}NO_4$

251-908-0 **34274-28-7**
[Nitrilotris(methylen)]trisphosphonsäure, Ammoniumsalz $C_3H_{12}NO_9P_3.xH_3N$

251-909-6 **34274-29-8**
(1-Hydroxyethyliden)bisphosphonsäure, Ammoniumsalz $C_2H_8O_7P_2.xH_3N$

251-910-1 **34274-30-1**
[Ethylenbis[nitrilobis(methylen)]]tetrakisphosphonsäure, Kaliumsalz $C_6H_{20}N_2O_{12}P_4.xK$

251-911-7 **34274-57-2**
Butan-2-on-*O*-[bis(2-methoxyethoxy)methylsilyl]oxim $C_{11}H_{25}NO_5Si$

251-912-2 **34276-89-6**
1-Ethyl-2-[[3-(4-sulfonatobutyl)-2-benzoselenazolinyliden]methyl]chinolinium $C_{23}H_{24}N_2O_3SSe$

251-913-8 **34279-38-4**
Methyl-*trans*-8,13-diethyl-2,3-dihydro-18-(methoxycarbonyl)-20-(2-methoxy-2-oxoethyl)-3,7,12,17-tetramethyl-21*H*,23*H*-porphin-2-propionat $C_{37}H_{44}N_4O_6$

251-914-3 **34282-85-4**
5-[(1-Ethylpyrrolidin-2-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-ethansulfonsäure $C_{13}H_{18}N_2O_4S_3$

251-915-9 **34282-89-8**
1-Ethyl-3-methyl-5-[[3-[3-(sulfooxy)propyl]-3*H*-benzoxazol-2-yliden]ethyliden]-2-thioxoimidazolidin-4-on, Verbindung mit Triethylamin (1:1) $C_{18}H_{21}N_3O_6S_2.C_6H_{15}N$

251-916-4 **34283-69-7**
Tricesiumvanadat $Cs._1/_3O_4V$

251-918-5 **34284-28-1**
Methylacetoacetat, Mononatriumsalz $C_5H_7O_3.Na$

251-919-0 **34289-60-6**
4,6-Dimethyl-1*H*-pyrimidin-2-onhydrochlorid $C_6H_8N_2O.ClH$

251-920-6 **34291-99-1**
2-(4-Isopropylphenyl)propionaldehyd $C_{12}H_{16}O$

251-921-1 **34292-13-2**
Ethyl-2-ethylacetoacetat, Natriumsalz $C_8H_{13}O_3.Na$

251-922-7 **34294-15-0**
D-Glucitolhexaoleat $C_{114}H_{206}O_{12}$

251-923-2 **34294-53-6**
Diphenyltetradecylphosphit $C_{26}H_{39}O_3P$

251-924-8 **34296-07-6**
Bariumpentylphosphat $C_5H_{13}O_4P.Ba$

251-925-3 **34297-27-3**
Methyl-3-mercapto-D-valinathydrochlorid $C_6H_{13}NO_2S.ClH$

251-926-9 **34301-55-8**
Isometamidiumchlorid $C_{28}H_{26}N_7.Cl$

251-927-4 **34303-23-6**
Cadmiumdidocosanoat $C_{22}H_{44}O_2._1/_2Cd$

251-929-5 **34306-22-4**
Butan-2-on-*O*,*O*'-[(2-methoxyethoxy)methylsilandiyl]dioxim $C_{12}H_{26}N_2O_4Si$

251-930-0 **34316-15-9**
1,2-Dimethoxy-12-methyl[1,3]benzodioxolo[5,6-*c*]phenanthridinium $C_{21}H_{18}NO_4$

251-931-6 **34316-54-6**
3-Brom-10-(2-brom-10-oxoanthracen-9(10*H*)-yliden)anthracen-9(10*H*)-on $C_{28}H_{14}Br_2O_2$

251-932-1 **34316-64-8**
Hexyllaurat $C_{18}H_{36}O_2$

251-933-7 **34317-08-3**
Hexamethylentetramincitrat $C_6H_{12}N_4.C_6H_8O_7$

251-934-2 **34317-37-8**
3-Hydroxy-2-methyl-5-[(phosphonooxy)methyl]pyridin-4-carbaldehyd, Verbindung mit 1-[(3,4-Dimethoxyphenyl)methyl]-6,7-dimethoxyisochinolin (1:1) $C_{20}H_{21}NO_4.C_8H_{10}NO_6P$

251-935-8 **34320-82-6**
3-(4-Nitroanilino)-1-(2,4,6-trichlorphenyl)-5-pyrazolon $C_{15}H_9Cl_3N_4O_3$

251-936-3 **34322-06-0**
S-Isopropyl-3-methylthiobutyrat $C_8H_{16}OS$

251-937-9 **34322-08-2**
S-*sec*-Butyl-2-methylthiobutyrat $C_9H_{18}OS$

251-938-4 **34322-09-3**
sec-Butyl-3-methyl-2-butenthioat $C_9H_{16}OS$

251-940-5 **34328-46-6**
4-Chlor-3-(trifluormethyl)benzaldehyd $C_8H_4ClF_3O$

251-941-0 **34330-02-4**
1,2,3,4-Tetrahydro-4-oxo-2-thioxochinazolin-6-carbonsäure $C_9H_6N_2O_3S$

251-942-6 **34330-07-9**
4-(1,4-Dihydro-4-oxo-2-thioxo-3(2*H*)-chinazolinyl)benzolsulfonsäure $C_{14}H_{10}N_2O_4S_2$

251-943-1 **34330-15-9**
3-Allyl-5-(1-methylpyridin-2(1*H*)-yliden)rhodanin $C_{12}H_{12}N_2OS_2$

251-944-7 **34332-96-2**
p-Nonylphenyldihydrogenphosphat $C_{15}H_{25}O_4P$

251-945-2 **34332-97-3**
Bis(*p*-nonylphenyl)hydrogenphosphat $C_{30}H_{47}O_4P$

251-946-8 **34339-76-9**
(*Z*)-1-[3-(9-Octadecenylamino)propyl]-1*H*-pyrrol-2,5-dion $C_{25}H_{44}N_2O_2$

251-947-3 **34341-20-3**
(2-Hydroxyethyl)ammoniumhydrogenoxydiacetat $C_4H_6O_5.C_2H_7NO$

251-948-9 **34342-67-1**
2'-(Dibenzylamino)-6'-(diethylamino)-4'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{39}H_{36}N_2O_3$

251-949-4 **34343-37-7**
N,*N*,*N*',*N*',*N*''-Pentakis(methoxymethyl)-*N*''-[(octadecyloxy)methyl]-1,3,5-triazin-2,4,6-triamin $C_{32}H_{64}N_6O_6$

251-951-5 **34343-46-4**
(2-Hydroxytrimethylen)bis[(3-chlor-2-hydroxypropyl)dimethylammonium]dichlorid $C_{13}H_{30}Cl_2N_2O_3.2Cl$

251-952-0 **34349-21-8**
2-Methoxyethyl-(*Z*,*Z*)-11,11-dibutyl-6,9,13-trioxo-2,5,10,12-tetraoxa-11-stannahexadeca-7,14-dien-16-oat $C_{22}H_{36}O_{10}Sn$

251-953-6 **34352-08-4**
8-Chinolyl-2-[[[4-[(thiazol-2-ylamino)sulfonyl]phenyl]amino]carbonyl]benzoat $C_{26}H_{18}N_4O_5S_2$

251-954-1 **34352-64-2**
3-(*p*-Chlorphenoxy)-2-methylpropionsäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_{10}H_{11}ClO_3.C_4H_{11}NO$

251-955-7 **34352-74-4**
α,*α*-Dimethyl[1,1'-biphenyl]-4-methanol $C_{15}H_{16}O$

251-956-2 **34353-31-5**
13-*cis*-Retinylacetat $C_{22}H_{32}O_2$

251-957-8 **34353-65-5**
5-Ethyl-5-phenylbarbitursäure, Verbindung mit 1,2-Dihydro-4-isopropyl-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on (1:1) $C_{14}H_{18}N_2O.C_{12}H_{12}N_2O_3$

251-958-3 **34361-19-8**
α-Methyl-4-phenylpiperidin-4-methanol $C_{13}H_{19}NO$

251-959-9 **34362-27-1**
2-Hexyldecyllaurat $C_{28}H_{56}O_2$

251-960-4 **34362-37-3**
1,2-Dimethyl-3-phenylpropylacetat $C_{13}H_{18}O_2$

251-962-5 **34362-41-9**
α,*β*-Dimethylcyclohexylpropylacetat $C_{13}H_{24}O_2$

251-963-0 **34362-49-7**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-Nonacosafluorhexadecylacrylat $C_{19}H_7F_{29}O_2$

251-964-6 **34364-26-6**
Bismut(3+)neodecanoat $C_{10}H_{20}O_2._1/_3Bi$

251-965-1 **34364-42-6**
(1-Methyl-1-phenylethyl)phenyldiphenylphosphat $C_{27}H_{25}O_4P$

251-966-7 **34365-79-2**
S-Isopropyl-3-methylthiocrotonat $C_8H_{14}OS$

251-967-2 **34367-37-8**
4-(Trifluormethoxy)-4'-(trifluormethyl)benzophenon $C_{15}H_8F_6O_2$

251-968-8 **34367-95-8**
1-Methyl-2-phenyl-3-(thiazol-2-ylazo)-1*H*-indol $C_{18}H_{14}N_4S$

251-969-3 **34371-53-1**
Natriumzirconiumhydrogenbis(phosphat) $H_3O_4P._1/_2Na._1/_2Zr$

251-970-9 **34372-09-3**
2,4-Dimethyl-2-(phenylazo)valeronitril $C_{13}H_{17}N_3$

251-971-4 **34372-72-0**
2'-(Dibenzylamino)-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{38}H_{34}N_2O_3$

251-973-5 **34374-08-8**
6,6'-(Carbonyldiimino)bis[1-methylchinolinium]sulfat $C_{21}H_{20}N_4O.O_4S$

251-974-0 **34375-28-5**
2-(Hydroxymethylamino)ethanol $C_3H_9NO_2$

251-975-6 **34375-39-8**
N,*N*'-Diacetyladipohydrazid $C_{10}H_{18}N_4O_4$

251-976-1 **34378-76-2**
D-Glucose, 6-(Dihydrogen-phosphat), Magnesiumsalz $C_6H_{13}O_9P.xMg$

251-977-7 **34378-77-3**
D-Fructose, 1,6-Bis(dihydrogen-phosphat), Calciumsalz $C_6H_{14}O_{12}P_2.xCa$

251-978-2 **34380-47-7**
(±)-1-[*p*-(Benzyloxy)phenoxy]-3-(isopropylamino)propan-2-ol $C_{19}H_{25}NO_3$

251-979-8 **34380-66-0**
1,1,2,3,3-Pentamethylindan-5-ol $C_{14}H_{20}O$

251-980-3 **34381-68-5**
(±)-*N*-[3-Acetyl-4-[2-hydroxy-3-[(isopropyl)amino]propoxy]phenyl]butyramidmonohydrochlorid $C_{18}H_{28}N_2O_4.ClH$

251-981-9 **34381-71-0**
(*S*)-Methylpyrrolidin-2-methanol $C_6H_{13}NO$

251-982-4 **34382-02-0**
2,3,3',4,4'-Penta-*O*-acetylsucrose $C_{22}H_{32}O_{16}$

251-984-5 **34383-51-2**
2-[[1,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-4*H*-pyrazol-4-yliden]ethyliden]-3-ethyl-2,3-dihydrobenzoxazolsulfonsäure $C_{21}H_{19}N_3O_8S_2$

251-985-0 **34384-77-5**
Propyl-β-D-glucopyranosid $C_9H_{18}O_6$

251-986-6 **34386-60-2**
2-Methyldodec-11-en-2-ol $C_{13}H_{26}O$

251-987-1 **34390-22-2**
(Trimethoxysilyl)anilin $C_9H_{15}NO_3Si$

251-988-7 **34391-96-3**
1-Amino-3-chlor-4-hydroxy-2-phenoxyanthrachinon $C_{20}H_{12}ClNO_4$

251-989-2 **34392-85-3**
2-Chlor-6-methoxypyridin-3-amin $C_6H_7ClN_2O$

251-990-8 **34393-59-4**
Cytidine-5'-(trihydrogen-diphosphat), Trinatriumsalz $C_9H_{15}N_3O_{11}P_2.3Na$

251-991-3 **34395-10-3**
1-Benzyl-3-[(1-methylethoxy)carbonyl]pyridiniumchlorid $C_{16}H_{18}NO_2.Cl$

251-992-9 **34395-24-9**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-Pentacosafluortetradecylacrylat $C_{17}H_7F_{25}O_2$

251-993-4 **34395-72-7**
N-[3-(Dodecylamino)propyl]glycin $C_{17}H_{36}N_2O_2$

251-995-5 **34396-03-7**
Trimethoxy(2,4,4-trimethylpentyl)silan $C_{11}H_{26}O_3Si$

251-996-0 **34396-64-0**
10-[2-(Dimethylamino)propyl]-*N*,*N*-dimethyl-10*H*-phenothiazin-2-sulfonamidmonohydrochlorid $C_{19}H_{25}N_3O_2S_2.ClH$

251-997-6 **34399-67-2**
1-Brom-3-(1-ethoxyethoxy)propan $C_7H_{15}BrO_2$

251-998-1 **34402-56-7**
1,3-Bis(2,2,6,6-tetramethyl-4-piperidyl)harnstoff $C_{19}H_{38}N_4O$

251-999-7 **34404-36-9**
Benzyl-(*S*)-[5-[[(1,1-dimethylethoxy)carbonyl]amino]-6-[(2,5-dioxo-1-pyrrolidinyl)oxy]-6-oxohexyl]carbamat $C_{23}H_{31}N_3O_8$

252-000-7 **34405-73-7**
Fructose, 6-(Dihydrogen-phosphat), Calciumsalz, D- $C_6H_{13}O_9P.xCa$

252-001-2 **34408-25-8**
Methyl-2,5-dichlor-3-nitrobenzoat $C_8H_5Cl_2NO_4$

252-002-8 **34413-35-9**
5,6,7,8-Tetrahydrochinoxalin $C_8H_{10}N_2$

252-003-3 **34414-83-0**
(L)-Ornithin-2-oxoglutarat $C_5H_{12}N_2O_2.xC_5H_6O_5$

252-004-9 **34415-65-1**
Schwefelsäure, Chromnatriumsalz $Cr.xH_2O_4S.xNa$

252-005-4 **34417-25-9**
Tetraamminzinksulfat $H_{12}N_4Zn.O_4S$

252-007-5 **34417-26-0**
Natriumtetraoctylaluminat $C_{32}H_{68}Al.Na$

252-008-0 **34421-11-9**
2,5-Dihydroxy-5-methyl-3-piperidinocyclopent-2-en-1-on $C_{11}H_{17}NO_3$

252-009-6 **34421-99-3**
1,2,3,5,6,7-Hexahydrodicyclopenta[*b*,*e*]pyridin $C_{11}H_{13}N$

252-010-1 **34424-97-0**
Distearinsäure, Diester mit Hexaglycerin $C_{54}H_{106}O_{15}$

252-011-7 **34424-98-1**
Tetraoelsäure, Tetraester mit Decaglycerin $C_{102}H_{190}O_{25}$

252-012-2 **34425-84-8**
Natrium-2,4-dichlor-3,5-xylenolat $C_8H_8Cl_2O.Na$

252-013-8 **34427-79-7**
Proxifezon $C_{22}H_{29}NO_2.C_{19}H_{20}N_2O_2$

252-014-3 **34428-39-2**
2-Hydroxyethyl-3-methylsalicylat $C_{10}H_{12}O_4$

252-015-9 **34428-50-7**
3,7-Dihydro-3,7-dimethyl-1*H*-purin-2,6-dion, Calciumsalz (2:1) $C_7H_8N_4O_2.{}^1/_2Ca$

252-016-4 **34430-82-5**
Tetrachlor-μ-methacrylato-μ-oxodichrom $C_4H_5Cl_4Cr_2O_3$

252-018-5 **34432-82-1**
Ammoniumbis(2,3-dibromopropyl)phosphat $C_6H_{11}Br_4O_4P.H_3N$

252-019-0 **34432-89-8**
6-Chlor-4-[[4-[(2-cyanethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzimidazoliumchlorid $C_{20}H_{22}ClN_6.Cl$

252-020-6 **34432-91-2**
2-(3-Hydroxy-2-chinolyl)-5-phenyl-1*H*-inden-1,3(2*H*)-dion $C_{24}H_{15}NO_3$

252-021-1 **34432-92-3**
N-ethyl-*N*-[2-[1-(2-methylpropoxy)ethoxy]ethyl]-4-(phenylazo)anilin $C_{22}H_{31}N_3O_2$

252-022-7 **34433-15-3**
10-[2-(Dimethylamino)propyl]-10*H*-pyrido[3,2-*b*][1,4]benzothiazinhydrochlorid $C_{16}H_{19}N_3S.xClH$

252-023-2 **34433-86-8**
3-Brompiperidin-2-on C_5H_8BrNO

252-024-8 **34435-60-4**
7,10-Dihydro-7-methyl-10-oxo-1*H*-[1,3]dioxino[5,4-*f*]chinolin-9-carbonsäure $C_{13}H_{11}NO_5$

252-025-3 **34437-34-8**
(Carboxymethyl)trimethylammonium-*D*-glucuronat $C_6H_9O_7.C_5H_{12}NO_2$

252-026-9 **34443-04-4**
N-(4-Hydroxyphenyl)acrylamid $C_9H_9NO_2$

252-027-4 **34443-09-9**
Didecylperoxydicarbonat $C_{22}H_{42}O_6$

252-029-5 **34443-12-4**
OO-*tert*-Butyl-*O*-(2-ethylhexyl)peroxycarbonat $C_{13}H_{26}O_4$

252-030-0 **34444-01-4**
Cefamandol $C_{18}H_{18}N_6O_5S_2$

252-031-6 **34446-26-9**
N,*N*-Diethyl-4-[[4-[(*p*-nitrophenyl)azo]-1-naphthyl]azo]-*m*-toluidin $C_{27}H_{26}N_6O_2$

252-032-1 **34446-34-9**
1-Methoxy-2-phenyl-3*H*-naphtho[2,1,8-*mna*]xanthen-3-on $C_{26}H_{16}O_3$

252-033-7 **34448-03-8**
7-Brom-5-methyl-8-chinolylfuroat $C_{15}H_{10}BrNO_3$

252-034-2 **34448-33-4**
Menthan, Tetradehydroderivat $C_{10}H_{16}$

252-035-8 **34449-89-3**
N-Ethyl-1,1,2,2,3,3,4,4,4-nonafluor-*N*-(2-hydroxyethyl)butan-1-sulfonamid $C_8H_{10}F_9NO_3S$

252-036-3 **34451-19-9**
Butyl-(*S*)-2-hydroxypropionat $C_7H_{14}O_3$

252-037-9 **34451-66-6**
2-Ethyl-2-hydroxybutyronitril $C_6H_{11}NO$

252-038-4 **34452-51-2**
Kaliummercaptoacetat $C_2H_4O_2S.K$

252-040-5 **34452-78-3**
3-Carboxy-1-methylpyridiniummethylsulfat $C_7H_8NO_2.CH_3O_4S$

252-041-0 **34453-37-7**
3-Methoxy-2-phenyl-1*H*-naphtho[2,1,8-*mna*]xanthen-1-on $C_{26}H_{16}O_3$

252-042-6 **34454-77-8**
3-Methyl-3-[(3-methyl-2-butenyl)oxy]but-1-en $C_{10}H_{18}O$

252-043-1 **34454-97-2**
1,1,2,2,3,3,4,4,4-Nonafluor-*N*-(2-hydroxyethyl)-*N*-methylbutan-1-sulfonamid $C_7H_8F_9NO_3S$

252-044-7 **34455-00-0**
1,1,2,2,3,3,4,4,4-Nonafluor-*N*,*N*-bis(2-hydroxyethyl)butan-1-sulfonamid $C_8H_{10}F_9NO_4S$

252-045-2 **34455-03-3**
N-Ethyltridecafluor-*N*-(2-hydroxyethyl)hexansulfonamid
$C_{10}H_{10}F_{13}NO_3S$

252-046-8 **34455-29-3**
Carboxymethyldimethyl-3-[[(3,3,4,4,5,5,6,6,7,7,8,8,8-trideca=fluoroctyl)sulfonyl]amino]propylammoniumhydroxid
$C_{15}H_{19}F_{13}N_2O_4S$

252-047-3 **34461-22-8**
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 1,1-Dimethylbiguanid (1:2) $C_{23}H_{16}O_6.2C_4H_{11}N_5$

252-048-9 **34461-73-9**
Calciumbis[2-butyl-3-(1,2-diphenylhydrazino)-3-oxopropio=nat] $C_{19}H_{22}N_2O_3.{}^1/_2Ca$

252-049-4 **34462-96-9**
5-Chlor-7-brom-8-chinolylvinylcarbonat $C_{12}H_7BrClNO_2$

252-051-5 **34463-98-4**
Magnesiumbis[(acetato-*O*)tris(propan-2-olato)aluminat]
$C_{11}H_{24}AlO_5.{}^1/_2Mg$

252-052-0 **34464-38-5**
Isodecan $C_{10}H_{22}$

252-053-6 **34464-40-9**
Isononan C_9H_{20}

252-054-1 **34472-48-5**
1-(1-Methylethyliden)-1*H*-inden $C_{12}H_{12}$

252-055-7 **34481-85-1**
Bis(3,5-diisopropylsalicylato-O^1,O^2)hydroxychrom
$C_{26}H_{35}CrO_7$

252-056-2 **34482-99-0**
Fletazepam $C_{17}H_{13}ClF_4N_2$

252-057-8 **34487-61-1**
Natriumhydrogen-4,4'-(3*H*-2,1-benzoxathiol-3-yliden)bisphe=nolat-*S*,*S*-dioxid $C_{19}H_{14}O_5S.Na$

252-058-3 **34487-85-9**
4-(1*H*-Indol-3-ylmethyl)oxazolidin-2,5-dion $C_{12}H_{10}N_2O_3$

252-059-9 **34487-86-0**
4-[(4-Hydroxyphenyl)methyl]oxazolidin-2,5-dion $C_{10}H_9NO_4$

252-060-4 **34490-86-3**
1,8-Dimethoxyoctan-1,8-diyldiammoniumdichlorid
$C_{10}H_{20}N_2O_2.2ClH$

252-062-5 **34493-01-1**
Dichromsäure, Natriumsalz $Cr_2H_2O_7.xNa$

252-063-0 **34493-87-3**
8-Chinolylacrylat $C_{12}H_9NO_2$

252-064-6 **34493-98-6**
Dibekacin $C_{18}H_{37}N_5O_8$

252-065-1 **34495-71-1**
Ethyl-(*Z*)-oct-4-enoat $C_{10}H_{18}O_2$

252-066-7 **34506-45-1**
Ammoniumtridecan-1-ylsulfat $C_{13}H_{28}O_4S.H_3N$

252-067-2 **34513-96-7**
Bis[thiobis(*p*-isopropylphenyl)]bis(dihydrogenphosphat)
$C_{18}H_{24}O_8P_2S$

252-068-8 **34513-98-9**
Tris(nitrato-*O*)nitrosylruthenium $N_4O_{10}Ru$

252-069-3 **34520-85-9**
D-Streptamin, *O*-*ß*-D-Mannopyranosyl-(1→4)-*O*-2-deoxy-2-=(methylamino)-*α*-L-glucopyranosyl-(1→2)-*O*-5-deoxy-3-*C*-=formyl-*α*-L-lyxofuranosyl-(1→4)-*N*,*N*'-bis(aminoimino=methyl)-, Sulfat (Salz) $C_{27}H_{49}N_7O_{17}.xH_2O_4S$

252-070-9 **34521-09-0**
Antimonnatriumtartrat $C_8H_4O_{12}Sb_2.2Na$

252-071-4 **34523-28-9**
5-(Dimethylamino)naphthalin-1-sulfonylfluorid
$C_{12}H_{12}FNO_2S$

252-073-5 **34531-26-5**
2-Ethylhexylgallat $C_{15}H_{22}O_5$

252-074-0 **34535-82-5**
1-[4-[2-[(1-Methyl-2-phenylethyl)amino]ethoxy]phenyl]pro=pan-1-onhydrochlorid $C_{20}H_{25}NO_2.ClH$

252-075-6 **34535-83-6**
α-Ethyl-4-[2-[(1-methyl-2-phenylethyl)amino]ethoxy]benzylal=koholhydrochlorid $C_{20}H_{27}NO_2.ClH$

252-076-1 **34540-22-2**
O-6-Desoxy-*α*-L-mannopyranosyl-(1→4)-*O*-*ß*-D-glucopyra=nosyl-(1→6)-*ß*-D-glucopyranosyl-(2*α*,3*ß*,4*α*,6*ß*)-2,3,6,23-te=trahydroxyurs-12-en-28-oat $C_{48}H_{78}O_{20}$

252-077-7 **34541-04-3**
Natrium-[[*α*,*α*'-(ethylendiimino)bis[2-hydroxy-5-methylben=zol-1-acetato]](4-)]ferrat(1-) $C_{20}H_{20}FeN_2O_6.Na$

252-078-2 **34542-56-8**
17,21-Dihydroxy-16*α*-methylpregna-4,9(11)-dien-3,20-dion-=21-acetat $C_{24}H_{32}O_5$

252-079-8 **34545-88-5**
4,4*a*,5,6-Tetrahydro-7-methylnaphthalin-2(3*H*)-on $C_{11}H_{14}O$

252-080-3 **34546-57-1**
Methyl-5-oxocyclopent-1-en-1-heptanoat $C_{13}H_{20}O_3$

252-081-9 **34549-40-1**
(2,2-Dimethyl-11,20-dioxo-7,10,21,24-tetraoxa-12,19-diaza=tricyclo[23.2.2.23,6]hentriaconta-3,5,25,27,28,30-hexaen-9,=22-diyl)bis(methylen)dimethacrylat $C_{37}H_{48}N_2O_{10}$

252-082-4 **34552-83-5**
4-(4-Chlorphenyl)-4-hydroxy-*N*,*N*-dimethyl-*α*,*α*-diphenylpipe=ridin-1-butyramidmonohydrochlorid $C_{29}H_{33}ClN_2O_2.ClH$

252-084-5 **34552-84-6**
Isoxicam $C_{14}H_{13}N_3O_5S$

252-085-0 **34556-95-1**
5-Sulfo-*o*-anissäure $C_8H_8O_6S$

252-086-6 **34560-22-0**
2,2'-Methylenbis[6-*tert*-butyl-3,4-xylenol] $C_{25}H_{36}O_2$

252-087-1 **34560-30-0**
1,1'-Iminobis(5-aminoanthrachinon) $C_{28}H_{17}N_3O_4$

252-088-7 **34562-01-1**
(2*α*,3a*α*,4*α*,7*α*,7a*ß*)-Octahydro-4,7-methano-1*H*-inden-2-car=bonsäure $C_{11}H_{16}O_2$

252-089-2 **34562-02-2**
(2*α*,3a*α*,4*ß*,7*ß*,7a*ß*)-Octahydro-4,7-methano-1*H*-inden-2-car=bonsäure $C_{11}H_{16}O_2$

252-090-8 **34562-29-3**
3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-=2*H*-1-benzopyran-6-ylhexadecanoat $C_{45}H_{80}O_3$

252-091-3 **34562-31-7**
3,5-Diethyl-1,2-dihydro-1-phenyl-2-propylpyridin $C_{18}H_{25}N$

252-092-9 **34564-06-2**
N-(1,1-Dimethyl-3-oxobutyl)oxiran-2-carboxamid
$C_9H_{15}NO_3$

252-093-4 **34564-13-1**
7-(Diethylamino)-3-(5-methylbenzoxazol-2-yl)-2-benzopyron
$C_{21}H_{20}N_2O_3$

252-095-5 **34570-17-7**
Amidinomalonamidhydrochlorid $C_3H_7N_3O.ClH$

252-096-0 **34571-06-7**
Ethylhexadecylcarbonat $C_{19}H_{38}O_3$

252-097-6 **34571-16-9**
1,2,3,4,7,7-Hexachlor-5-(tetrabromphenyl)bicyclo[2.2.1]hept-2-=en $C_{13}H_4Br_4Cl_6$

252-098-1 **34577-40-7**
α,*α*-Diethylphenethylalkohol $C_{12}H_{18}O$

252-099-7 **34580-13-7**
Ketotifen $C_{19}H_{19}NOS$

252-100-0 **34580-14-8**
4,9-Dihydro-4-(1-methylpiperidin-4-yliden)-10*H*-benzo[4,5]=cyclohepta[1,2-*b*]thiophen-10-onfumarat
$C_{19}H_{19}NOS.C_4H_4O_4$

252-101-6 **34583-49-7**
o-Ethylbenzolsulfonylfluorid $C_8H_9FO_2S$

252-102-1 **34583-50-0**
m-Ethylbenzolsulfonylfluorid $C_8H_9FO_2S$

252-103-7 **34590-02-8**
Benzyliden-D-glucitol $C_{13}H_{18}O_6$

252-104-2 **34590-94-8**
(2-Methoxymethylethoxy)propanol $C_7H_{16}O_3$

252-105-8 **34591-13-4**
Ammoniumhexadecylhydrogenphosphat $C_{16}H_{35}O_4P.H_3N$

252-106-3 **34592-47-7**
(*R*)-Thiazolidin-4-carbonsäure $C_4H_7NO_2S$

252-107-9 **34597-40-5**
Calcium-(±)-bis[2-(3-phenoxyphenyl)propionat]
$C_{15}H_{14}O_3.{}^1/_2Ca$

252-108-4 **34598-33-9**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Heptadecafluorundecansäure
$C_{11}H_5F_{17}O_2$

252-110-5 **34608-41-8**
3',4,4',5,5',6,6',7-Octahydro-1(3*H*),7'-bi-2*H*-azepin $C_{12}H_{22}N_2$

252-111-0 **34612-38-9**
O-*α*-D-Glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-D-glucose $C_{24}H_{42}O_{21}$

252-112-6 **34613-03-1**
[[4-[[2-(2-Benzothiazolylthio)ethyl]ethylamino]-2-methylphenyl]methylen]malononitril $C_{22}H_{20}N_4S_2$

252-113-1 **34617-32-8**
[2*R*-[2*R**(4*R**,8*R**)]]-3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl-2-acetoxybenzoat $C_{38}H_{56}O_5$

252-114-7 **34619-07-3**
[Bis(dimethylamino)methylen]dimethylthioharnstoff $C_8H_{18}N_4S$

252-115-2 **34619-36-8**
3,3-Dichlor-5-hexyldihydrofuran-2(3*H*)-on $C_{10}H_{16}Cl_2O_2$

252-116-8 **34619-37-9**
5-Butyl-3,3-dichlordihydrofuran-2(3*H*)-on $C_8H_{12}Cl_2O_2$

252-117-3 **34619-39-1**
3,3-Dichlor-5-ethyldihydrofuran-2(3*H*)-on $C_6H_8Cl_2O_2$

252-118-9 **34620-76-3**
O-*α*-D-Glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-D-glucose $C_{30}H_{52}O_{26}$

252-119-4 **34620-78-5**
D-Glucose, *O*-*α*-D-Glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)- $C_{42}H_{72}O_{36}$

252-121-5 **34624-81-2**
2,6-Bis(*tert*-butyl)-4-(1-methyl-1-phenylethyl)phenol $C_{23}H_{32}O$

252-122-0 **34625-23-5**
Ethyl-D-glucopyranosid $C_8H_{16}O_6$

252-123-6 **34640-76-1**
Bicyclo[2.2.1]hept-2-ylacetat $C_9H_{14}O_2$

252-124-1 **34642-77-8**
Natrium-[2*S*-[2.*alpha*.,5*α*,6*β*(*S**)]]-6-[[amino(4-hydroxyphenyl)acetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{16}H_{19}N_3O_5S.Na$

252-125-7 **34643-46-4**
O-(2,4-Dichlorophenyl)-*O*-ethyl-*S*-propyldithiophosphat $C_{11}H_{15}Cl_2O_2PS_2$

252-126-2 **34645-84-6**
Fenclofenac $C_{14}H_{10}Cl_2O_3$

252-127-8 **34649-59-7**
[(*p*-Dodecylphenoxy)methyl]oxiran $C_{21}H_{34}O_2$

252-128-3 **34654-80-3**
4-(3-Hydroxypropylamino)-1,3-dimethyluracil $C_9H_{15}N_3O_3$

252-129-9 **34654-81-4**
6-[(3-Chlorpropyl)amino]-1,3-dimethyluracil $C_9H_{14}ClN_3O_2$

252-130-4 **34661-75-1**
Urapidil $C_{20}H_{29}N_5O_3$

252-132-5 **34662-31-2**
5-Chlor-2-nitrobenzonitril $C_7H_3ClN_2O_2$

252-133-0 **34662-32-3**
4-Chlor-2-nitrobenzonitril $C_7H_3ClN_2O_2$

252-134-6 **34664-47-6**
Natriumbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{26}CoN_{10}O_8S_2.Na$

252-135-1 **34664-50-1**
Diphenyl(2-phosphinoethyl)phosphin $C_{14}H_{16}P_2$

252-136-7 **34668-73-0**
Morpholiniumphosphat (3:1) $C_4H_9NO.{}^1/_3H_3O_4P$

252-137-2 **34671-83-5**
2,2'-Bipyrimidin $C_8H_6N_4$

252-138-8 **34681-09-9**
3-(Methylthio)butan-2-onoxim $C_5H_{11}NOS$

252-139-3 **34681-10-2**
Butocarboxim $C_7H_{14}N_2O_2S$

252-140-9 **34681-23-7**
Butoxycarboxim $C_7H_{14}N_2O_4S$

252-141-4 **34681-24-8**
3-(Methylsulfinyl)butan-2-on-*O*-[(methylamino)carbonyl]oxim $C_7H_{14}N_2O_3S$

252-143-5 **34681-77-1**
5*α*-Brom-6*β*-chlor-3*β*,17*α*-dihydroxypregnan-21-carbonsäure-*γ*-lacton $C_{22}H_{32}BrClO_3$

252-144-0 **34683-73-3**
1-Chlor-6-iodhexan $C_6H_{12}ClI$

252-145-6 **34684-43-0**
5-Acetamido-2,4-dimethylbenzolsulfonylchlorid $C_{10}H_{12}ClNO_3S$

252-146-1 **34684-82-7**
5*α*-Brom-6*β*-chlor-3-oxopregnan-21,17*α*-carbolacton $C_{22}H_{30}BrClO_3$

252-147-7 **34685-69-3**
1*H*-Indol-3-ethylaminsulfat $C_{10}H_{12}N_2.xH_2O_4S$

252-148-2 **34686-71-0**
Tetrahydro-6-(2-pentenyl)-2*H*-pyran-2-on $C_{10}H_{16}O_2$

252-149-8 **34687-42-8**
3,7-Dimethyl-3-vinyloct-6-enal $C_{12}H_{20}O$

252-150-3 **34687-43-9**
3-Ethyl-3,7-dimethyloct-6-enal $C_{12}H_{22}O$

252-151-9 **34688-71-6**
2,4,6-Trimethylphenylacetonitril $C_{11}H_{13}N$

252-152-4 **34689-06-0**
Octadecyldecanoat $C_{28}H_{56}O_2$

252-154-5 **34689-46-8**
Natriumkresolat $C_7H_8O.Na$

252-155-0 **34689-87-7**
Natrium-3-[2-[(3-ethyl-4-oxo-2-thioxothiazolidin-5-yliden)ethyliden]pyrrolidin-1-yl]propylsulfat $C_{14}H_{20}N_2O_5S_3.Na$

252-156-6 **34690-00-1**
[[(Phosphonomethyl)imino]bis[hexamethylennitrilobis(methylen)]]tetrakisphosphonsäure $C_{17}H_{44}N_3O_{15}P_5$

252-157-1 **34698-17-4**
6-*O*-Methyl-1,2,3,4-di-*O*-isopropyliden-D-galaktopyranose $C_{13}H_{22}O_6$

252-158-7 **34698-41-4**
Indan-1-ylamin $C_9H_{11}N$

252-159-2 **34701-14-9**
4-Nitroindan $C_9H_9NO_2$

252-160-8 **34701-98-9**
2-Chlor-4'-phenylbenzophenon $C_{19}H_{13}ClO$

252-161-3 **34708-08-2**
Triethoxy(3-thiocyanatopropyl)silan $C_{10}H_{21}NO_3SSi$

252-162-9 **34708-38-8**
Kalium-(6*R*-*trans*)-3-methyl-8-oxo-7-(phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{16}H_{16}N_2O_4S.K$

252-163-4 **34713-94-5**
(±)-2-Methylbutan-1-ol $C_5H_{12}O$

252-165-5 **34715-60-1**
2-(*p*-Isobutylphenyl)propionylchlorid $C_{13}H_{17}ClO$

252-166-0 **34715-64-5**
1-(3,4-Dihydroxyphenyl)-2-[(1,1-dimethylethyl)amino]ethan-1-onhydrochlorid $C_{12}H_{17}NO_3.ClH$

252-167-6 **34717-03-8**
Bis(1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylato-N^3,O^4)magnesium $C_{10}H_6MgN_4O_8$

252-168-1 **34719-63-6**
Heptadecan-1,2-diol $C_{17}H_{36}O_2$

252-169-7 **34722-90-2**
Natrium-α-(3-brom-5-isopropyl-4-oxo-2-methyl-2,5-cyclohexadienyliden)-2-(3-brom-4-hydroxy-5-isopropyl-2-methylphenyl)toluolsulfonat $C_{27}H_{28}Br_2O_5S.Na$

252-170-2 **34725-61-6**
Bromphenolblau, Natriumsalz $C_{19}H_{10}Br_4O_5S.Na$

252-171-8 **34729-16-3**
Titan(4+)hexadecan-1-olat $C_{16}H_{34}O.{}^1/_4Ti$

252-172-3 **34729-54-9**
Dicesiumtellurtetraoxid $Cs.{}^1/_2H_2O_4Te$

252-173-9 **34730-59-1**
Natrium-2-[(2-aminoethyl)amino]ethansulfonat $C_4H_{12}N_2O_3S.Na$

252-174-4 **34732-09-7**
2,3,4-Trichlorbenzolsulfonylchlorid $C_6H_2Cl_4O_2S$

252-176-5 **34737-89-8**
1-Benzyl-3-methyl-4-piperidon $C_{13}H_{17}NO$

252-177-0 **34740-13-1**
Profexalon $C_{13}H_{16}N_2O_3$

252-178-6 **34740-81-3**
1-Amino-4-hydroxy-2-[4-(methylthio)phenoxy]anthrachinon $C_{21}H_{15}NO_4S$

252-179-1 **34742-11-5**
Natriumhydroxymethylbenzolsulfonat $C_7H_8O_4S.Na$

252-180-7 **34743-87-8**
2-Phenoxyethylchlorformiat $C_9H_9ClO_3$

252-181-2 **34743-88-9**
2-(*p*-Bromphenoxy)ethanol $C_8H_9BrO_2$

252-182-8 **34745-96-5**
3-[2-(Dimethylamino)ethoxy]-*N*,*N*-dimethylpropylamin $C_9H_{22}N_2O$

252-183-3 **34747-99-4**
Bis(lactato)oxotitan $C_6H_{10}O_7Ti$

252-184-9 **34748-63-5**
5-(Ethoxymethyl)octahydro-4,7-methano-1*H*-inden-5-ol $C_{13}H_{22}O_2$

252-185-4 **34751-25-2**
3-Acetoxy-24-nor-3*β*-chol-5-en-23-säure $C_{25}H_{38}O_4$

252-187-5 **34751-43-4**
1,1'-Hexamethylenbis(pyrrolidin-2-on) $C_{14}H_{24}N_2O_2$

252-188-0 **34753-41-8**
4'-(Brommethyl)-10,11-dihydrospiro[5*H*-dibenzo[*a*,*d*]cyclohepten-5,2'-[1,3]dioxolan] $C_{18}H_{17}BrO_2$

252-189-6 **34755-88-9**
2-Methyl-*N*-(2-thienylmethylen)propylamin $C_9H_{13}NS$

252-190-1 **34756-16-6**
5-Methylfuran-2-propionaldehyd $C_8H_{10}O_2$

252-191-7 **34758-83-3**
Zipeprol $C_{23}H_{32}N_2O_3$

252-192-2 **34758-84-4**
α-(Methoxybenzyl)-4-(2-methoxyphenetyl)piperazin-1-ethanol dihydrochlorid $C_{23}H_{32}N_2O_3.2ClH$

252-193-8 **34759-29-0**
1,3,6-Naphthalintrisulfonsäure, 7-[[2-[(Aminocarbonyl)amino]-4-[[4-chlor-6-[[5-[[4-chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-, Pentanatriumsalz $C_{35}H_{26}Cl_2N_{14}O_{16}S_5.5Na$

252-194-3 **34759-42-7**
N-[2-[[4-(2,2-Dicyanvinyl)-*m*-tolyl]ethylamino]ethyl]benzamid $C_{22}H_{22}N_4O$

252-195-9 **34760-49-1**
N-(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)-*N*-methylnicotinamid $C_{18}H_{18}N_4O_2$

252-196-4 **34760-60-6**
L-Cystinhydrochlorid $C_6H_{12}N_2O_4S_2.xClH$

252-198-5 **34762-86-2**
Tetrakis(hydroxymethyl)phosphoniumdihydrogenphosphat $C_4H_{12}O_4P.H_2O_4P$

252-199-0 **34762-89-5**
Trichlor(*N*,*N*-dimethylbenzylamin)bor $C_9H_{13}BCl_3N$

252-200-4 **34762-90-8**
Trichlor(*N*,*N*-dimethyloctylamin)bor $C_{10}H_{23}BCl_3N$

252-202-5 **34764-02-8**
1,1-Diethoxydecan $C_{14}H_{30}O_2$

252-203-0 **34765-96-3**
Alsactid $C_{99}H_{155}N_{29}O_{21}S$

252-204-6 **34769-44-3**
2,6-Diacetyl-7,9-dihydroxy-8,9*b*-dimethyldibenzofuran-1,3(2*H*,9*bH*)-dion, Mononatriumsalz $C_{18}H_{16}O_7.Na$

252-205-1 **34771-63-6**
Trihydrogen-[*μ*-[4-[[3,3'-dihydroxy-4'-[(2-hydroxy-6-sulfo-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-) $C_{32}H_{15}Cu_2N_4O_{13}S_3.3H$

252-206-7 **34771-66-9**
3-(4-Chlor-1*H*-pyrazol-1-yl)-7-(4-methyl-5-phenyl-2*H*-1,2,3-triazol-2-yl)-2-benzopyron $C_{21}H_{14}ClN_5O_2$

252-207-2 **34773-56-5**
(4-Ethylphenyl)harnstoff $C_9H_{12}N_2O$

252-208-8 **34775-33-2**
4-[10,11-Dihydro-8-(methylthio)dibenzo[*b*,*f*]thiepin-10-yl]piperaziniummethansulfonat $C_{22}H_{28}N_2OS_2.CH_4O_3S$

252-209-3 **34779-55-2**
2-[2-(Trifluormethyl)phenyl]acetamid $C_9H_8F_3NO$

252-210-9 **34781-33-4**
Schwefelsäure, Galliumsalz $Ga.xH_2O_4S$

252-211-4 **34782-06-4**
1-(3-Chlorpropyl)piperazindihydrochloridmonohydrat $C_7H_{15}ClN_2.2ClH$

252-213-5 **34787-01-4**
Ticarcillin $C_{15}H_{16}N_2O_6S_2$

252-214-0 **34788-32-4**
Tris[3-(2,2,3,3,4,4,4-heptafluorobutyryl)bornan-2-onato-*O*,*O'*]europium $C_{42}H_{42}EuF_{21}O_6$

252-215-6 **34790-24-4**
4-Methylchinazolin-2(1*H*)-on $C_9H_8N_2O$

252-216-1 **34791-59-0**
Adeninsulfat $C_5H_5N_5.xH_2O_4S$

252-217-7 **34791-88-3**
N-(1-Naphthyl)-2-[(2-nitro-*p*-tolyl)azo]-3-oxo-3-phenylpropionamid $C_{26}H_{20}N_4O_4$

252-218-2 **34793-28-7**
3-(1*H*-Imidazol-1-yl)propan-1,2-diol $C_6H_{10}N_2O_2$

252-219-8 **34798-80-6**
Methyl(4-phenyl-4-piperidyl)keton $C_{13}H_{17}NO$

252-220-3 **34803-66-2**
1-(2-Pyridyl)piperazin $C_9H_{13}N_3$

252-221-9 **34803-68-4**
1-Piperazinylpyrazin $C_8H_{12}N_4$

252-222-4 **34810-67-8**
o-(1*H*-Pyrazol-3-yl)phenol $C_9H_8N_2O$

252-224-5 **34813-62-2**
2-Methylpentan-1,5-diyldiisocyanat $C_8H_{12}N_2O_2$

252-225-0 **34816-22-3**
1,3,4,6-Tetrakis-*O*-(1-oxooctadecyl)-*β*-D-fructofuranosyl-*α*-D-glucopyranosidtetrastearat $C_{156}H_{294}O_{19}$

252-226-6 **34816-23-4**
1,3,4,6-Tetrakis-*O*-(1-oxo-9-octadecenyl)-*β*-D-fructofuranosyl-*α*-D-glucopyranosidtetraoleat $C_{156}H_{278}O_{19}$

252-227-1 **34817-42-0**
5-Brom-2,2,5-trimethyl-1,3-dioxan-4,6-dion $C_7H_9BrO_4$

252-228-7 **34819-86-8**
1,5-Dianhydro-2,6-didesoxy-L-*arabino*-hex-1-enitoldiacetat $C_{10}H_{14}O_5$

252-229-2 **34822-90-7**
Cyclopentadienylthallium C_5H_5Tl

252-230-8 **34824-60-7**
Natrium-1-amino-4-(ethylamino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{16}H_{14}N_2O_5S.Na$

252-231-3 **34828-19-8**
Benzyl[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]-*m*-tolyl]amino]ethyl]dimethylammoniumdihydrogenphosphat $C_{28}H_{33}N_6S.H_2O_4P$

252-232-9 **34830-11-0**
Tris[3-(trifluoroacetyl)bornan-2-onato-*O*,*O'*]europium $C_{36}H_{42}EuF_9O_6$

252-233-4 **34831-02-2**
Hydrogen-[*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O'*,*O''*]cuprat(1-) $C_6H_6CuNO_6.H$

252-235-5 **34831-03-3**
Hydrogen-[*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O'*,*O''*]nickelat(1-) $C_6H_6NNiO_6.H$

252-236-0 **34834-78-1**
2-(Dimethylamino)ethyl-5-oxo-L-prolinat $C_9H_{16}N_2O_3$

252-237-6 **34836-53-8**
Iod(trimethylphosphit-*P*)kupfer $C_3H_9CuIO_3P$

252-238-1 **34837-55-3**
Bromselenobenzol C_6H_5BrSe

252-239-7 **34839-44-6**
3,3,4,4,5,5,6,6,6-Nonafluorhexylnitrat $C_6H_4F_9NO_3$

252-240-2 34840-23-8
Methyl-[[(methoxycarbonyl)amino](methylthio)methylen]carbamat $C_6H_{10}N_2O_4S$

252-241-8 34841-06-0
3-Brom-*p*-anisaldehyd $C_8H_7BrO_2$

252-242-3 34841-35-5
3'-Chlorpropiophenon C_9H_9ClO

252-243-9 34841-36-6
2-(*tert*-Butylamino)-3'-chlorpropiophenonhydrochlorid $C_{13}H_{18}ClNO.ClH$

252-244-4 34842-61-0
[Kohlenstoffato(2-)-*O*]oxozirconium CO_4Zr

252-246-5 34844-03-6
1-Chlor-2-methoxyethylen C_3H_5ClO

252-247-0 34846-44-1
3-(Brommethyl)thiophen C_5H_5BrS

252-248-6 34846-64-5
Chinolin-3-carbonitril $C_{10}H_6N_2$

252-249-1 34849-42-8
N-Cyclohexyl-2,5-dimethyl-3-furamid $C_{13}H_{19}NO_2$

252-250-7 34850-66-3
Natrium-(±)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-methansulfonat $C_{10}H_{16}O_4S.Na$

252-251-2 34851-48-4
[Bis[4-(dimethylamino)phenyl]methylen]butylharnstoff $C_{22}H_{30}N_4O$

252-252-8 34851-65-5
Natrium-4-[(4-butylphenyl)azo]-3-hydroxy-2-naphthoat $C_{21}H_{20}N_2O_3.Na$

252-253-3 34861-30-8
2-(4-Pyridylamino)benzoesäure $C_{12}H_{10}N_2O_2$

252-254-9 34862-07-2
1,1-Dichlor-2-methoxyethan $C_3H_6Cl_2O$

252-255-4 34866-46-1
[5-[2-[(*tert*-Butyl)amino]-1-hydroxyethyl]-2-hydroxyphenyl]uroniumchlorid $C_{13}H_{21}N_3O_3.ClH$

252-257-5 34866-47-2
Carbuterol $C_{13}H_{21}N_3O_3$

252-258-0 34867-74-8
1,1,2,2,4-Pentachlorbutan $C_4H_5Cl_5$

252-259-6 34867-83-9
1,1,2,4-Tetrachlorbuta-1,3-dien $C_4H_2Cl_4$

252-260-1 34869-49-3
3-(Dimethylamino)-2,6-bis(1,1-dimethylethyl)-*p*-kresol $C_{17}H_{29}NO$

252-261-7 34870-85-4
Tetranatrium-[8-hydroxy-7-[[2-hydroxy-5-methyl-4-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo]naphthalin-1,3,6-trisulfonato(6-)]cuprat(4-) $C_{25}H_{16}CuN_4O_{17}S_5.4Na$

252-262-2 34870-88-7
Decyloctylhydrogenbenzol-1,2,4-tricarboxylat $C_{27}H_{42}O_6$

252-263-8 34871-84-6
Tetraisooctyl-2,2',2'',2'''-[thiobis[(butylstannylidin)bis(thio)]]tetraacetat $C_{48}H_{94}O_8S_5Sn_2$

252-264-3 34876-10-3
3-Methyl-2-butensäureanhydrid $C_{10}H_{14}O_3$

252-265-9 34879-33-9
N-Carbamoyl-DL-aspartsäure, Verbindung mit 5-Amino-1*H*-imidazol-4-carboxamid (1:1) $C_5H_8N_2O_5.C_4H_6N_4O$

252-266-4 34879-37-3
2,2-Dimethylimidazolidin-4,5-dion $C_5H_8N_2O_2$

252-268-5 34880-43-8
2-Propylhept-2-enal $C_{10}H_{18}O$

252-269-0 34884-21-4
α,2-Dimethylcyclohexanmethanol $C_9H_{18}O$

252-270-6 34885-02-4
Piperazin-1-propylamin $C_7H_{17}N_3$

252-271-1 34888-05-6
(Trichlormethoxy)benzol $C_7H_5Cl_3O$

252-272-7 34890-37-4
(2,3-Epoxypropyl)trimethylammoniumacetat $C_6H_{14}NO.C_2H_3O_2$

252-273-2 34890-55-6
Trinatriumnitridotrisulfat $H_3NO_9S_3.3Na$

252-274-8 34892-17-6
5-Chlor-*N*-(2-chlor-4-nitrophenyl)salicylamid, Verbindung mit Piperazin $C_{13}H_8Cl_2N_2O_4.xC_4H_{10}N_2$

252-275-3 34893-50-0
2,5-Dimethylpiperidin $C_7H_{15}N$

252-276-9 34893-92-0
1,3-Dichlor-5-isocyanatobenzol $C_7H_3Cl_2NO$

252-277-4 34895-26-6
Maleinsäure, Lithiumsalz $C_4H_4O_4.xLi$

252-279-5 34907-26-1
N,N,N-Trimethyl-3-nitroaniliniumchlorid $C_9H_{13}N_2O_2.Cl$

252-280-0 34909-69-8
Phenyldi(*p*-tolyl)phosphat $C_{20}H_{19}O_4P$

252-281-6 34911-46-1
N,4-Dihydroxy-α-oxobenzolacetimidoylchlorid $C_8H_6ClNO_3$

252-282-1 34911-51-8
2-Brom-3'-chlorpropiophenon C_9H_8BrClO

252-283-7 34912-23-7
2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-5-(phenylmethoxy)-3*H*-indoliumchlorid $C_{29}H_{31}N_2O.Cl$

252-284-2 34914-39-1
2,2',2''-[Methylidyntris(thio)]trisessigsäure $C_7H_{10}O_6S_3$

252-285-8 34915-40-7
Diisopropylammoniumnitrit $C_6H_{15}N.HNO_2$

252-286-3 34916-51-3
3-Methylpentan-2,4-dion, Mononatriumsalz $C_6H_9O_2.Na$

252-287-9 34917-91-4
4'-Hydroxy-2-methylpropiophenon $C_{10}H_{12}O_2$

252-288-4 34922-45-7
N-(2,3-Dihydro-3-oxo-1*H*-indazol-6-yl)-N^2-(2-methylpropionyl)-N^2-octadecyl-L-asparagin $C_{33}H_{54}N_4O_5$

252-290-5 34924-20-4
1,1'-(9*H*-Fluoren-2,7-diyl)bis[2-(diethylamino)ethan-1-ondihydrochlorid $C_{25}H_{32}N_2O_2.2ClH$

252-291-0 34924-25-9
2,7-Bis[1-oxo-4-(1-piperidyl)butyl]-9*H*-fluoren-9-on $C_{31}H_{38}N_2O_3$

252-292-6 34924-93-1
4-Ethylpiperazin-1-amin $C_6H_{15}N_3$

252-293-1 34926-25-5
3-Chlor-4-isopropoxyphenylacetonitril $C_{11}H_{12}ClNO$

252-294-7 34927-63-4
1,1'-(9*H*-Fluoren-2,7-diyl)bis(4-piperidinobutan-1-on) $C_{31}H_{40}N_2O_2$

252-295-2 34933-06-7
3-Acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-on $C_{22}H_{26}N_2O_4S$

252-296-8 34935-38-1
2-[3-(3-Ethyl-3*H*-benzothiazol-2-yliden)-2-methylprop-1-enyl]-3-(3-sulfonatobutyl)benzothiazolium $C_{24}H_{26}N_2O_3S_3$

252-297-3 34937-00-3
N-[3-(Trimethoxysilyl)propyl]-N^1-(vinylbenzyl)ethylendiaminmonohydrochlorid $C_{17}H_{30}N_2O_3Si.ClH$

252-298-9 34938-47-1
2-(Phenylazo)-1*H*-imidazol $C_9H_8N_4$

252-299-4 34941-69-0
1-(2-Hydroxyethyl)pyridiniumchlorid $C_7H_{10}NO.Cl$

252-300-8 34946-82-2
Kupfer(II)trifluoromethansulfonat $CHF_3O_3S.^1/_2Cu$

252-301-3 34959-30-3
Azaspiriumchlorid $C_{22}H_{24}NO_5.Cl$

252-302-9 34962-91-9
Isodecyl-2-ethylhexanoat $C_{18}H_{36}O_2$

252-303-4 34965-30-5
Di-tert-pentyldisulfid $C_{10}H_{22}S_2$

252-305-5 34977-63-4
Dinatrium-3(oder 5)-[[4-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-1-naphthyl]azo]salicylat $C_{27}H_{19}N_5O_7S.2Na$

252-306-0 34981-38-9
4-Chlortoluol-2-sulfonylchlorid $C_7H_6Cl_2O_2S$

252-307-6 34985-37-0
(*S*)-2-Methylbutylamin $C_5H_{13}N$

252-308-1 **34985-87-0**
7-Chlor-1,3-dihydro-1-methyl-5-phenyl-2*H*-1,4-benzodiazepin-2-on, Verbindung mit 2,2,2-Trichlorethan-1,1-diol (1:1)
$C_{16}H_{13}ClN_2O.C_2H_3Cl_3O_2$

252-309-7 **34992-53-5**
Dihydrogenbis[L-glutamat(2-)-*N*,*O*^{1}]zincat(2-)
$C_{10}H_{14}N_2O_8Zn.2H$

252-310-2 **34994-50-8**
7-Hydroxy-3*H*-phenoxazin-3-on, Natriumsalz $C_{12}H_7NO_3.Na$

252-311-8 **34994-91-7**
4,9-Dihydroxy-3,5,8,10-tetraoxa-4,9-diphosphadodecan-1,12-diol-4,9-dioxid $C_6H_{16}O_{10}P_2$

252-312-3 **34995-77-2**
Tetrahydro-*α*,*α*,5-trimethyl-5-vinylfuran-2-methanol
$C_{10}H_{18}O_2$

252-313-9 **35001-51-5**
N-[5-(1,1-Dimethylethyl)-2-ethoxyphenyl]-*N*'-[4-(1,1-dimethylethyl)-2-ethylphenyl]oxamid $C_{26}H_{36}N_2O_3$

252-314-4 **35001-52-6**
N-[5-(1,1-Dimethylethyl)-2-ethoxyphenyl]-*N*'-(2-ethylphenyl)oxamid $C_{22}H_{28}N_2O_3$

252-316-5 **35005-61-9**
N-(4-Nitrophenyl)-*β*-alanin $C_9H_{10}N_2O_4$

252-317-0 **35013-90-2**
4-[Cyan(hydroxyimino)methyl]-1-methylpyridiniumiodid
$C_8H_8N_3O.I$

252-318-6 **35019-35-3**
[3*S*-(3*α*,5*β*,6*α*)]-3-[(3,4-Dimethoxyphenyl)methyl]-5-(hydroxymethyl)-3-methyl-6-phenylmorpholin-2-onhydrochlorid
$C_{21}H_{25}NO_5.ClH$

252-319-1 **35019-66-0**
(4*S*,5*S*)-2,2-Dimethyl-4-phenyl-1,3-dioxan-5-amin
$C_{12}H_{17}NO_2$

252-320-7 **35019-96-6**
(±)-*trans*-2-Phenylcyclopropylisocyanat $C_{10}H_9NO$

252-321-2 **35026-44-9**
Kalium-[carbonato(2-)-*O*,*O*']dihydroxyaluminat(1-)
$CH_2AlO_5.K$

252-322-8 **35027-66-8**
Bis(2-fluor-2,2-dinitroethyl)adipat $C_{10}H_{12}F_2N_4O_{12}$

252-323-3 **35028-06-9**
2'-Methylbutyrophenon $C_{11}H_{14}O$

252-324-9 **35029-96-0**
Blei(II)methylthiolat $CH_4S.^1/_2Pb$

252-325-4 **35031-06-2**
(*Z*)-4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-3-buten-2-on
$C_{13}H_{20}O$

252-327-5 **35033-71-7**
1,3,3-Trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)-vinyl]-3*H*-indoliumdihydrogenphosphat $C_{28}H_{27}N_2.H_2O_4P$

252-328-0 **35037-73-1**
p-(Trifluormethoxy)phenylisocyanat $C_8H_4F_3NO_2$

252-329-6 **35038-32-5**
Methyl-(2*S*-*trans*)-13-ethyl-2,3-dihydro-18-(methoxycarbonyl)-20-(2-methoxy-2-oxoethyl)-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphin-2-propionat $C_{37}H_{42}N_4O_6$

252-330-1 **35038-81-4**
Natriumhydrogen(4-methylsulfonatophenoxy)acetat
$C_9H_{10}O_6S.Na$

252-331-7 **35040-03-0**
Natrium-2-(1-methylpropyl)-4,6-dinitrophenolat
$C_{10}H_{12}N_2O_5.Na$

252-332-2 **35041-11-3**
Timonacicnatrium $C_4H_7NO_2S.Na$

252-333-8 **35044-57-6**
Ethyl-2,6,6-trimethylcyclohexa-2,4-dien-1-carboxylat
$C_{12}H_{18}O_2$

252-334-3 **35044-58-7**
Ethyl-6,6-dimethyl-2-methylencyclohex-3-encarboxylat
$C_{12}H_{18}O_2$

252-335-9 **35044-59-8**
Ethyl-2,6,6-trimethylcyclohexa-1,3-en-1-carboxylat
$C_{12}H_{18}O_2$

252-336-4 **35046-95-8**
Magnesiumfytat $C_6H_{18}O_{24}P_6.xMg$

252-338-5 **35047-29-1**
α-2-Pyridylpyridin-2-methanol $C_{11}H_{10}N_2O$

252-339-0 **35050-10-3**
4-Methyl-2-undecyl-1*H*-imidazol $C_{15}H_{28}N_2$

252-340-6 **35057-49-9**
Phosphinylidyntris(oxyethylen)triacrylat $C_{15}H_{21}O_{10}P$

252-341-1 **35061-61-1**
2-Ethylhexylisobutyrat $C_{12}H_{24}O_2$

252-342-7 **35062-46-5**
α-Allylbenzo[*b*]thiophen-3-propionsäure $C_{14}H_{14}O_2S$

252-343-2 **35073-27-9**
2-Methylbutylformiat $C_6H_{12}O_2$

252-344-8 **35073-82-6**
Dimethylchloroxosuccinat $C_6H_7ClO_5$

252-345-3 **35074-30-7**
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-[(2-hydroxy-3-methoxypropyl)amino]-4-methoxyphenyl]acetamid
$C_{19}H_{21}BrN_6O_8$

252-346-9 **35074-77-2**
Hexamethylenbis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionat] $C_{40}H_{62}O_6$

252-347-4 **35076-32-5**
3-(Dimethylamino)-3'-methoxypropiophenon $C_{12}H_{17}NO_2$

252-349-5 **35076-92-7**
1,4-Dibromcyclohexan $C_6H_{10}Br_2$

252-350-0 **35079-64-2**
4-[(4-Aminophenyl)butylamino]butan-1-sulfonsäure
$C_{14}H_{24}N_2O_3S$

252-351-6 **35081-45-9**
4'-Benzyloxy-2-brompropiophenon $C_{16}H_{15}BrO_2$

252-352-1 **35081-84-6**
N,*N*'-Dioctadecylsebacamid $C_{46}H_{92}N_2O_2$

252-353-7 **35085-65-5**
(*R**,*S**)-(±)-*α*-(1-Aminoethyl)-4-hydroxybenzylalkoholhydrochlorid $C_9H_{13}NO_2.ClH$

252-354-2 **35086-59-0**
5-Acetyl-1,3-phenylendiacetat $C_{12}H_{12}O_5$

252-355-8 **35087-77-5**
Kalium-D-gluconat $C_6H_{12}O_7.xK$

252-356-3 **35089-00-0**
Phosphorsäure, Berylliumsalz $Be.xH_3O_4P$

252-357-9 **35089-90-8**
Ammoniumtrihydrogendisulfat $H_3N.2H_2O_4S$

252-358-4 **35092-73-0**
Ethyl-(2,4-dihydroxyphenyl)iminoacetathydrochlorid
$C_{10}H_{11}NO_4.ClH$

252-360-5 **35092-89-8**
Methylhydrogen-2-nitroterephthalat $C_9H_7NO_6$

252-361-0 **35098-84-1**
1-(Hydroxymethyl)-1,2-ethandiylbis[(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat] $C_{39}H_{64}O_5$

252-362-6 **35100-44-8**
Endrison $C_{22}H_{30}O_3$

252-363-1 **35103-75-4**
Octylhydrogenphosphonat $C_8H_{19}O_3P$

252-364-7 **35104-88-2**
Zinndipalmitat $C_{16}H_{32}O_2.^1/_2Sn$

252-365-2 **35106-15-1**
Ethylmenthylcarbonat $C_{13}H_{24}O_3$

252-366-8 **35106-21-9**
Magnesiumbis[4-[3-[4-hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolyl]bis(hydrogenphosphat) $C_{28}H_{31}O_7P.^1/_2Mg$

252-367-3 **35108-03-3**
Dodecylethylcarbonat $C_{15}H_{30}O_3$

252-368-9 **35108-12-4**
Tris(1-methylethoxy)propylsilan $C_{12}H_{28}O_3Si$

252-369-4 **35108-88-4**
tert-Butyl[2-hydroxy-3-[2-[(tetrahydro-2-furyl)methoxy]phenoxy]propyl]ammoniumchlorid $C_{18}H_{29}NO_4.ClH$

252-371-5 **35109-57-0**
Pentachlorphenol, Verbindung mit [1*R*-(1*α*,4a*β*,10a*α*)]-1,2,3,4,4a,9,10,10a-Octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methylamin (1:1) $C_{20}H_{31}N.C_6HCl_5O$

252-372-0 **35109-60-5**
1,3,5-Tribrom-2-(2,3-dibrompropoxy)benzol $C_9H_7Br_5O$

252-373-6 **35112-27-7**
Ethyl-2,5-dichlorbenzoat $C_9H_8Cl_2O_2$

252-374-1 **35112-28-8**
Methyl-2,4-dichlorbenzoat $C_8H_6Cl_2O_2$

252-375-7 **35112-53-9**
Bariumthiosulfat $Ba.H_2O_3S_2$

252-376-2 **35112-60-8**
Bis(*o*-Tolyl)peroxid $C_{14}H_{14}O_2$

252-377-8 **35112-70-0**
Bleicyanamid $CH_2N_2.{}^1/_2Pb$

252-378-3 **35112-74-4**
3,3,12,12-Tetramethoxy-2,13-dioxa-7,8-dithia-3,12-disilatetradecan $C_{12}H_{30}O_6S_2Si_2$

252-379-9 **35114-09-1**
2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indoliumchlorid $C_{28}H_{27}N_2O.Cl$

252-380-4 **35116-30-4**
Dinatrium-1-sulfonatocyclohexancarboxylat $C_7H_{12}O_5S.2Na$

252-382-5 **35116-31-5**
Natriumhydrogen-1-sulfocyclohexancarboxylat $C_7H_{12}O_5S.Na$

252-383-0 **35120-10-6**
Methylthioacetonitril C_3H_5NS

252-384-6 **35120-18-4**
Ethyl-α-bromcyclobutancarboxylat $C_7H_{11}BrO_2$

252-385-1 **35121-60-9**
10-Methoxy-6-methylergolin-8β-methanol $C_{17}H_{22}N_2O_2$

252-386-7 **35122-83-9**
4-Fluor-*N*,*N*,2-trimethylanilin $C_9H_{12}FN$

252-387-2 **35125-09-8**
Dichlorobis[1-(ethoxycarbonyl)-2-oxopropyl]titan $C_{12}H_{18}Cl_2O_6Ti$

252-388-8 **35127-50-5**
Isononan-1-al $C_9H_{18}O$

252-389-3 **35133-39-2**
1-[4-(Phenylmethoxy)phenyl]-2-[4-(phenylmethyl)piperidino]propan-1-on $C_{28}H_{31}NO_2$

252-390-9 **35141-30-1**
N-(2-Aminoethyl)-*N'*-[3-(trimethoxysilyl)propyl]ethylendiamin $C_{10}H_{27}N_3O_3Si$

252-391-4 **35141-35-6**
(Dimethyl)[3-(trimethoxysilyl)propyl]ammoniumacetat $C_8H_{21}NO_3Si.C_2H_4O_2$

252-393-5 **35141-36-7**
Trimethyl-3-(trimethoxysilyl)propylammoniumchlorid $C_9H_{24}NO_3Si.Cl$

252-394-0 **35144-63-9**
2-[2-(Dimethylammonio)propyl]-1-oxo-2,2-diphenylethyl]ammoniumsulfat $C_{19}H_{24}N_2O.xH_2O_4S$

252-395-6 **35145-02-9**
(1α,2α,5α)-2,5-Dimethylcyclohex-3-en-1-carbaldehyd $C_9H_{14}O$

252-396-1 **35147-45-6**
3,5-Bis[(*tert*-butyl)dioxy]-3,5-dimethyl-1,2-dioxolan $C_{13}H_{26}O_6$

252-397-7 **35148-19-7**
(*E*)-Dodec-9-enylacetat $C_{14}H_{26}O_2$

252-398-2 **35151-11-2**
5-Phenylhex-4-en-2-on $C_{12}H_{14}O$

252-399-8 **35153-09-4**
(*E*)-Dodec-10-enylacetat $C_{14}H_{26}O_2$

252-400-1 **35153-13-0**
(*Z*)-Tetradec-5-enylacetat $C_{16}H_{30}O_2$

252-401-7 **35153-15-2**
(*Z*)-Tetradec-9-enol $C_{14}H_{28}O$

252-402-2 **35153-18-5**
(*E*)-Tetradec-11-enol $C_{14}H_{28}O$

252-403-8 **35153-21-0**
(*E*)-Tetradec-12-enylacetat $C_{16}H_{30}O_2$

252-404-3 **35154-45-1**
(*Z*)-Hex-3-enylisovalerat $C_{11}H_{20}O_2$

252-405-9 **35155-28-3**
10-Methoxy-1,6-dimethylergolin-8β-methanol $C_{18}H_{24}N_2O_2$

252-406-4 **35158-25-9**
2-Isopropyl-5-methylhex-2-enal $C_{10}H_{18}O$

252-408-5 **35158-39-5**
3-Brom-3-(4-chlorbenzoyl)propionsäure $C_{10}H_8BrClO_3$

252-409-0 **35161-67-2**
2-(Pentylamino)ethanol $C_7H_{17}NO$

252-410-6 **35161-70-7**
N-Methylhexylamin $C_7H_{17}N$

252-411-1 **35161-71-8**
N-Methylpropyn-2-ylamin C_4H_7N

252-412-7 **35164-39-7**
Isobuttersäure, Ester mit 2,2,4-Trimethylpentan-1,3-diolbenzoat $C_{19}H_{28}O_4$

252-413-2 **35168-62-8**
1,4-Bis(brommethyl)-2,5-dimethylbenzol $C_{10}H_{12}Br_2$

252-414-8 **35168-64-0**
1,4-Bis(brommethyl)-2,3,5,6-tetramethylbenzol $C_{12}H_{16}Br_2$

252-415-3 **35170-03-7**
3'-Uridylsäure, Dinatriumsalz $C_9H_{13}N_2O_9P.2Na$

252-416-9 **35170-30-0**
Adenosin-5'-(trihydrogen-diphosphat), Kaliumsalz $C_{10}H_{15}N_5O_{10}P_2.xK$

252-417-4 **35171-26-7**
3,3'-Pyridin-2,4-diylbis[5,6-diphenyl-1,2,4-triazin] $C_{35}H_{23}N_7$

252-419-5 **35173-29-6**
3-(*o*-Chlorphenyl)-3-hydroxy-3-phenylpropiononitril $C_{15}H_{12}ClNO$

252-420-0 **35177-76-5**
Dinatriumoctadecylphosphat $C_{18}H_{39}O_4P.2Na$

252-421-6 **35182-51-5**
4-(1-Ethylpropyl)pyridin $C_{10}H_{15}N$

252-422-1 **35185-58-1**
4-Chlor-*N*-(1,1-diethyldocosyl)-1-hydroxynaphthalin-2-carboxamid $C_{37}H_{60}ClNO_2$

252-423-7 **35185-60-5**
3-Ethyltetracosan-3-ol $C_{26}H_{54}O$

252-424-2 **35193-14-7**
Natrium-2-hydroxy-3-[(4-hydroxy-2-butinyl)oxy]propansulfonat $C_7H_{12}O_6S.Na$

252-425-8 **35193-63-6**
4-Hydroxydinaphtho[2,1-*d*:1',2'-*f*][1,3,2]dioxaphosphepin-4-oxid $C_{20}H_{13}O_4P$

252-426-3 **35193-73-8**
(±)-2-(2,2-Dicyclohexylethyl)piperidin $C_{19}H_{35}N$

252-427-9 **35194-36-6**
Hex-4-ensäure $C_6H_{10}O_2$

252-428-4 **35200-02-3**
O-Isopropyl-*S*-methyldithiocarbonat $C_5H_{10}OS_2$

252-430-5 **35201-95-7**
Dinatrium-4,4'-bis[4-[[4-(aminosulfonyl)phenyl]amino]-6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{40}H_{46}N_{14}O_{14}S_4.2Na$

252-431-0 **35203-44-2**
1-Propyl-1*H*-imidazol $C_6H_{10}N_2$

252-432-6 **35203-93-1**
Indan-5-sulfonamid $C_9H_{11}NO_2S$

252-433-1 **35205-50-6**
2-[(1-Methyl-2-phenoxyethyl)amino]-1-[4-(phenylmethoxy)phenyl]propan-1-onhydrochlorid $C_{25}H_{27}NO_3.ClH$

252-434-7 **35205-54-0**
1-Methyl-2-phenoxyethylamin $C_9H_{13}NO$

252-435-2 **35205-76-6**
3-Methylnon-2-ensäure $C_{10}H_{18}O_2$

252-436-8 **35206-02-1**
7-(2-Aminoethyl)-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion $C_9H_{13}N_5O_2$

252-437-3 **35206-03-2**
Diethyl(methyl)[1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-ethyl]ammoniumiodid $C_{14}H_{24}N_5O_2.I$

252-438-9 **35206-51-0**
1,3-Dimethylbutyl-2-butenoat $C_{10}H_{18}O_2$

252-439-4 **35206-70-3**
Kupferbis(3,5,5-trimethylhexanoat) $C_9H_{18}O_2.{}^1/_2Cu$

252-441-5 **35207-08-0**
N-(Aminocarbonyl)benzolsulfonamid $C_7H_8N_2O_3S$

252-442-0 **35208-55-0**
Methyl-(2*S*-*trans*)-7-chlor-6,7,8-tridesoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-L-*threo*-*α*-D-*galakto*-octopyranosid, Monopalmitat (Ester)
$C_{34}H_{63}ClN_2O_6S$

252-443-6 **35210-50-5**
2,6-Bis[3-(4-azidophenyl)-2-propenyliden]-4-methylcyclohexan-1-on $C_{25}H_{22}N_6O$

252-444-1 **35217-21-1**
Methyl-3-methoxy-2-butenoat $C_6H_{10}O_3$

252-445-7 **35219-73-9**
3,3'-[(1-Methylethyliden)bis(oxy)]bispropen $C_9H_{16}O_2$

252-446-2 **35226-43-8**
(3*α*,16*α*)-D-Homoeburnamenin-14,15-dion $C_{20}H_{22}N_2O_2$

252-447-8 **35230-14-9**
Octadecyllactat $C_{21}H_{42}O_3$

252-448-3 **35231-44-8**
4-Brommethyl-7-methoxycumarin $C_{11}H_9BrO_3$

252-449-9 **35233-69-3**
($^2H_3$)Methyl-(3,3,*α*,*α*,*α*-$^2H_5$)methacrylat $C_5D_8O_2$

252-450-4 **35234-16-3**
Methyl-(*E*)oct-3-enoat $C_9H_{16}O_2$

252-452-5 **35234-21-0**
Methyl-3-(acetoxy)octanoat $C_{11}H_{20}O_4$

252-453-0 **35234-88-9**
Diethyl-2,3-dicyanfumarat $C_{10}H_{10}N_2O_4$

252-454-6 **35237-37-7**
(±)-2-Aminododecansäure $C_{12}H_{25}NO_2$

252-455-1 **35237-64-0**
(*Z*)-Tetradec-11-enal $C_{14}H_{26}O$

252-456-7 **35239-30-6**
Chlordimethyl(methylphenyl)silan $C_9H_{13}ClSi$

252-457-2 **35239-35-1**
Didodecylnonylphenylphosphit $C_{39}H_{73}O_3P$

252-458-8 **35241-54-4**
1-(2,6-Dihydroxy-4-methoxyphenyl)-3-(4-methoxyphenyl)propan-1-on $C_{17}H_{18}O_5$

252-459-3 **35241-55-5**
1-(2,6-Dihydroxy-4-methoxyphenyl)-3-phenylpropan-1-on $C_{16}H_{16}O_4$

252-460-9 **35242-80-9**
3-Phenyl-*N*-[1-[[[4-(phenylazo)phenyl]methoxy]carbonyl]-L-prolyl]-L-alanin $C_{28}H_{28}N_4O_5$

252-461-4 **35243-89-1**
[(1,2-Dibrompropoxy)methyl]oxiran $C_6H_{10}Br_2O_2$

252-463-5 **35245-26-2**
3-[[(2-Methylphenyl)amino]carbonyl]-2-naphthylchloracetat $C_{20}H_{16}ClNO_3$

252-464-0 **35252-87-0**
5-Chlor-6-methyl-3-(tetrahydro-2*H*-pyran-2-yl)uracil $C_{10}H_{13}ClN_2O_3$

252-465-6 **35253-75-9**
N^2-[*N*-[*N*-[1-[[[4-(Phenylazo)phenyl]methoxy]carbonyl]-L-prolyl]-L-phenylalanyl]glycyl]-D-arginin $C_{36}H_{43}N_9O_7$

252-466-1 **35254-10-5**
2-(2-Hydroxypropyl)-5-methoxy-1*H*-xantheno[2,1,9-*def*]isochinolin-1,3(2*H*)-dion $C_{22}H_{17}NO_5$

252-467-7 **35254-73-0**
Ethyl(1-phenylethyl)benzol $C_{16}H_{18}$

252-468-2 **35254-77-4**
[Dichloro-29*H*,31*H*-phthalocyaoninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{14}Cl_2CuN_8$

252-469-8 **35255-58-4**
(Chlormethyl)naphthalin $C_{11}H_9Cl$

252-470-3 **35256-85-0**
N-Benzyl-*N*-isopropyl-2,2-dimethylpropionamid $C_{15}H_{23}NO$

252-471-9 **35265-04-4**
2-[(1-Methylpropyl)amino]ethanol $C_6H_{15}NO$

252-472-4 **35266-90-1**
8,8-Dichlor-1,4,4-trimethyltricyclo[5.1.0.03,5]octan $C_{11}H_{16}Cl_2$

252-474-5 **35268-49-6**
4,4'-Bipyridinhydrochlorid $C_{10}H_8N_2.xClH$

252-475-0 **35271-57-9**
Bis[(4-hydroxy-*m*-tolyl)(methyl)ammonium]sulfat $C_8H_{11}NO.^1/_2H_2O_4S$

252-476-6 **35271-60-4**
4-Chlor-2,5-diethoxyanilin $C_{10}H_{14}ClNO_2$

252-477-1 **35271-74-0**
3-(4-Chlorphenyl)glutarat $C_{11}H_{11}ClO_4$

252-478-7 **35274-05-6**
Hexadecyllactat $C_{19}H_{38}O_3$

252-479-2 **35275-39-9**
(*cis*)-4*a*,5,6,7,8,8*a*-Hexahydro-3,4*a*,5,5,8*a*-pentamethylnaphthalin-2(1*H*)-on $C_{15}H_{24}O$

252-480-8 **35275-62-8**
1-Chlorindan C_9H_9Cl

252-481-3 **35277-23-7**
[[3,6,9,12-Tetrakis(phosphonomethyl)-3,6,9,12-tetraazatetradecan-1,14-diyl]bis[nitrilobis(methylen)]]tetrakisphosphonsäure $C_{18}H_{52}N_6O_{24}P_8$

252-482-9 **35278-77-4**
3,7-Dimethyl-2,6-octadienylamin $C_{10}H_{19}N$

252-483-4 **35279-24-4**
4-Methoxy-*α*-methylbenzylpropionat $C_{12}H_{16}O_3$

252-485-5 **35280-53-6**
2-Hydroxyethylchloracetat $C_4H_7ClO_3$

252-486-0 **35280-78-5**
4-[[4-(Hexyloxy)benzyliden]amino]benzonitril $C_{20}H_{22}N_2O$

252-487-6 **35285-68-8**
Natrium-4-ethoxycarbonylphenoxid $C_9H_{10}O_3.Na$

252-488-1 **35285-69-9**
Natrium-4-propoxycarbonylphenoxid $C_{10}H_{12}O_3.Na$

252-489-7 **35288-13-2**
4-Cyclohexyl-*γ*-oxobenzolbuttersäure $C_{16}H_{20}O_3$

252-490-2 **35289-31-7**
Dodec-11-enol $C_{12}H_{24}O$

252-491-8 **35290-97-2**
4-Amino-5-brom-2-methoxybenzoesäure $C_8H_8BrNO_3$

252-492-3 **35293-35-7**
Chlor(2-methyl-2-phenylpropyl)magnesium $C_{10}H_{13}ClMg$

252-493-9 **35294-62-3**
Natrium-[4-[(hexahydro-2,4,6-trioxopyrimidin-5-yl)azo]phenyl]-6-methylbenzothiazol-7-sulfonat $C_{18}H_{13}N_5O_6S_2.Na$

252-494-4 **35294-72-5**
Natrium-*p*-[[bis[*p*-(dimethylamino)phenyl]methyl]amino]benzolsulfonat $C_{23}H_{27}N_3O_3S.Na$

252-496-5 **35295-35-3**
m-(1,1,2,2-Tetrafluorethoxy)benzaldehyd $C_9H_6F_4O_2$

252-497-0 **35295-36-4**
p-(1,1,2,2-Tetrafluorethoxy)benzaldehyd $C_9H_6F_4O_2$

252-498-6 **35298-13-6**
Nonylbenzolsulfonsäure $C_{15}H_{24}O_3S$

252-499-1 **35302-14-8**
N,*N*'-Dicyclohexyl-6-(diethylamino)-1,3,5-triazin-2,4-disulfenamid $C_{19}H_{34}N_6S_2$

252-500-5 **35302-16-0**
N,*N*'-Di-*tert*-butyl-6-(diethylamino)-1,3,5-triazin-2,4-disulfenamid $C_{15}H_{30}N_6S_2$

252-501-0 **35303-76-5**
4-(2-Aminoethyl)benzolsulfonamid $C_8H_{12}N_2O_2S$

252-502-6 **35304-86-0**
(*Z*)-5-Benzylidenfuran-2(5*H*)-on $C_{11}H_8O_2$

252-503-1 **35304-87-1**
(*E*)-5-(Phenylmethylen)furan-2(5*H*)-on $C_{11}H_8O_2$

252-504-7 **35306-33-3**
Gelsemin, Monohydrochlorid $C_{20}H_{22}N_2O_2.ClH$

252-505-2 **35308-00-0**
4-Methoxyacridin-9(10*H*)-on $C_{14}H_{11}NO_2$

252-506-8 **35308-87-3**
4-(Oxiranylmethoxy)-1*H*-indol $C_{11}H_{11}NO_2$

252-507-3 **35309-87-6**
2,6-Di-*tert*-butyl-4-octylphenol $C_{22}H_{38}O$

252-508-9 **35311-12-7**
Curiumtrinitrat $Cm.3HNO_3$

252-509-4 **35318-10-6**
N,*N*'-Bis(isopropyl)-*N*,*N*'-dioctadecylthioperoxydicarbamidsäure $C_{44}H_{88}N_2S_4$

252-511-5 **35322-29-3**
Kupferdiundec-10-enoat $C_{11}H_{20}O_2.^1/_2Cu$

252-512-0 35325-02-1
N-(2-Hydroxypropyl)benzolsulfonamid $C_9H_{13}NO_3S$

252-513-6 35325-49-6
Ethyl-2-cyan-4-[1,3-dihydro-1,3,3-trimethyl-5-(5-methyl-2-benzoxazolyl)-2*H*-indol-2-yliden]-2-butenoat $C_{26}H_{25}N_3O_3$

252-514-1 35328-43-9
Perfluordecen $C_{10}F_{20}$

252-515-7 35329-42-1
Undec-1-en-3-ol $C_{11}H_{22}O$

252-516-2 35334-12-4
Natrium-[2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-(azidophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{16}H_{17}N_5O_4S.Na$

252-517-8 35339-68-5
(1*α*,3*β*)-Cholest-5-en-1,3-diyldiacetat $C_{31}H_{50}O_4$

252-518-3 35342-16-6
Lithium-2-[4-[(hexahydro-2,4,6-trioxopyrimidin-5-yl)azo]-phenyl]-6-methylbenzothiazol-7-sulfonat $C_{18}H_{13}N_5O_6S_2.Li$

252-519-9 35342-20-2
4-[[5-(Acetylamino)-2-chlor-4-methylphenyl]azo]-*N*-(7-chlor-2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxynaphthalin-2-carboxamid $C_{27}H_{20}Cl_2N_6O_4$

252-520-4 35342-88-2
Trimethylsilyltrimethylsilylcarbamat $C_7H_{19}NO_2Si_2$

252-522-5 35350-43-7
Bis(2-nitrophenyl)diselenid $C_{12}H_8N_2O_4Se_2$

252-523-0 35353-13-0
Benzyl-(chlorcarbonyl)phenylacetat $C_{16}H_{13}ClO_3$

252-524-6 35353-41-4
(*R*)-2-Azido-2-phenylacetylchlorid $C_8H_6ClN_3O$

252-525-1 35355-77-2
Mangan, 3-Hydroxy-4-[(1-sulfo-2-naphthalinyl)azo]-2-naphthalincarbonsäure Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 15880:2, identifiziert.

252-526-7 35357-77-8
Dimethyldiallylmalonat $C_{11}H_{16}O_4$

252-527-2 35364-99-9
(Chlormethoxymethyl)benzol C_8H_9ClO

252-528-8 35365-94-7
Triethylammoniumdihydrogenphosphat $C_6H_{15}N.H_3O_4P$

252-529-3 35367-38-5
N-[[(4-Chlorphenyl)amino]carbonyl]-2,6-difluorbenzamid $C_{14}H_9ClF_2N_2O_2$

252-530-9 35368-68-4
2-(2-Chlorphenoxy)acetamid $C_8H_8ClNO_2$

252-531-4 35368-77-5
2-(2-Naphthyloxy)acetamid $C_{12}H_{11}NO_2$

252-533-5 35373-63-8
(±)-2-Amino-3-(*p*-chlorphenyl)propanol $C_9H_{12}ClNO$

252-534-0 35374-62-0
Certris(2-methyl-2-propylhexanoat) $C_{10}H_{20}O_2.^1/_3Ce$

252-535-6 35376-00-2
Methyl-7-oxoheptanoat $C_8H_{14}O_3$

252-536-1 35379-58-9
Hydrogen-3-(2-carboxylatoethyl)-2-[2-[[3-(2-carboxylatoethyl)-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]benzothiazolium $C_{25}H_{24}N_2O_4S_2$

252-537-7 35386-24-4
1-(2-Methoxyphenyl)piperazin $C_{11}H_{16}N_2O$

252-538-2 35386-78-8
O-Benzyl-DL-alanintoluol-*p*-sulfonat $C_{10}H_{13}NO_2.C_7H_8O_3S$

252-539-8 35388-10-4
3,4,5-Trihydroxybenzoylchlorid $C_7H_5ClO_4$

252-540-3 35389-44-7
N,*N*-Dimethyl-*N*'-2-pyridylpropan-1,3-diamin $C_{10}H_{17}N_3$

252-541-9 35395-64-3
Tetrahydrofurfurylhydrogenphthalat $C_{13}H_{14}O_5$

252-542-4 35396-47-5
Natrium-(±)-2,3-dihydroxypropansulfonat $C_3H_8O_6S.Na$

252-544-5 35399-81-6
1,2-Dimethylbutylamin $C_6H_{15}N$

252-545-0 35400-43-2
O-Ethyl-*O*-(4-methylthiophenyl)-*S*-propyldithiophosphat $C_{12}H_{19}O_2PS_3$

252-546-6 35400-55-6
5-Amino-4-hydroxynaphthalin-2-sulfonsäure $C_{10}H_9NO_4S$

252-547-1 35402-38-1
Benzyl[3-[[9,10-dihydro-4-[isopropylamino]-9,10-dioxo-1-anthryl]amino]propyl]dimethylammoniumchlorid $C_{29}H_{34}N_3O_2.Cl$

252-548-7 35403-67-9
4-*tert*-Butyl-1,2,4-triazolidin-3,5-dion $C_6H_{11}N_3O_2$

252-549-2 35410-28-7
11*β*,17,21-Trihydroxypregna-1,4-dien-3,20-dion-21-methansulfonat $C_{22}H_{30}O_7S$

252-550-8 35411-32-6
Thiodi-2,1-ethandiylbismethacrylat $C_{12}H_{18}O_4S$

252-551-3 35412-64-7
L-Ascorbinsäure, Verbindung mit L-Cystein $C_6H_8O_6.xC_3H_7NO_2S$

252-552-9 35415-27-1
Trinonylbenzol-1,2,4-tricarboxylat $C_{36}H_{60}O_6$

252-553-4 35416-42-3
Phenethylhexa-2,4-dienoat $C_{14}H_{16}O_2$

252-555-5 35418-16-7
tert-Butyl-5-oxo-L-prolinat $C_9H_{15}NO_3$

252-556-0 35430-90-1
N,*N*'-Dicyansebacamid $C_{12}H_{18}N_4O_2$

252-557-6 35430-91-2
N,*N*'-Dicyanadipamid $C_8H_{10}N_4O_2$

252-558-1 35435-21-3
Triethoxy(2,4,4-trimethylpentyl)silan $C_{14}H_{32}O_3Si$

252-559-7 35436-73-8
N^2-Acetyl-DL-arginin $C_8H_{16}N_4O_3$

252-560-2 35439-70-4
Dinatrium-2-amino-5-hydroxynaphthalin-1,7-disulfonat $C_{10}H_9NO_7S_2.2Na$

252-561-8 35440-77-8
Strontiumbis(2-mercaptopropionat) $C_3H_6O_2S.^1/_2Sr$

252-562-3 35441-12-4
2-[[4-[3-(4,5-Dichlor-2-methylphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethanol $C_{18}H_{18}Cl_2N_2O_3S$

252-563-9 35441-13-5
Natrium-2-[[4-[3-(4,5-dichlor-2-methylphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethansulfonat $C_{18}H_{18}Cl_2N_2O_5S_2.Na$

252-564-4 35441-14-6
2-[[4-[3-(4,5-Dichlor-2-methylphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethylacetat $C_{20}H_{20}Cl_2N_2O_4S$

252-566-5 35441-15-7
3-(4,5-Dichlor-*o*-tolyl)-4,5-dihydro-1-[4-(vinylsulfonyl)-phenyl]-1*H*-pyrazol $C_{18}H_{16}Cl_2N_2O_2S$

252-567-0 35441-18-0
2-[2-[[4-[3-(4,5-Dichlor-2-methylphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethoxy]ethyl(dimethyl)amin $C_{22}H_{27}Cl_2N_3O_3S$

252-568-6 35444-20-3
Kaliumethyltrithiocarbonat $C_3H_6S_3.K$

252-569-1 35444-44-1
Methyl-6-chlor-6-oxohexanoat $C_7H_{11}ClO_3$

252-570-7 35445-70-6
[(Phenylmethoxy)methoxy]methanol $C_9H_{12}O_3$

252-571-2 35445-71-7
[[(Phenylmethoxy)methoxy]methoxy]methanol $C_{10}H_{14}O_4$

252-572-8 35448-30-7
2-furfuryl-*N*-(3-methylbutyliden)amin $C_{10}H_{15}NO$

252-573-3 35449-52-6
Propylenbis(dithiocarbamin)säure $C_5H_{10}N_2S_4$

252-574-9 35450-53-4
p-(2-Acetamidoethyl)benzolsulfonylchlorid $C_{10}H_{12}ClNO_3S$

252-575-4 35453-19-1
5-Amino-2,4,6-triiodisophthalsäure $C_8H_4I_3NO_4$

252-577-5 35454-39-8
1-Methyl-1*H*-imidazol-4-essigsäuremonohydrochlorid $C_6H_8N_2O_2.ClH$

252-578-0 35457-80-8
Midecamycin $C_{41}H_{67}NO_{15}$

252-579-6 35465-66-8
Dodecylbenzolsulfonsäure, Verbindung mit Ethylamin (1:1) $C_{18}H_{30}O_3S.C_2H_7N$

252-580-1 35465-67-9
Dodecylbenzolsulfonsäure, Verbindung mit Cyclohexylamin (1:1) $C_{18}H_{30}O_3S.C_6H_{13}N$

252-581-7 35466-89-8
3,3,5-Trimethylhexahydroazepin, isomerengemisch $C_9H_{19}N$

252-582-2 35466-90-1
Hexahydro-3,5,5-trimethyl-1*H*-azepin $C_9H_{19}N$

252-583-8 35468-97-4
Hept-1-enylacetat $C_9H_{16}O_2$

252-584-3 35471-43-3
Kalium-2,4,5-trichlorphenolat $C_6H_3Cl_3O.K$

252-585-9 35471-49-9
Kalium-2-benzyl-4-chlorphenolat $C_{13}H_{11}ClO.K$

252-586-4 35478-71-8
2-Diethylaminophenol $C_{10}H_{15}NO$

252-588-5 35478-73-0
N,N-Diethylsulfanilsäure $C_{10}H_{15}NO_3S$

252-589-0 35482-56-5
Ethyl-7-methyl-4-oxo-1,8-naphthyridin-3-carboxylat $C_{12}H_{12}N_2O_3$

252-590-6 35486-42-1
3,5-Dibrom-2-pyridylamin $C_5H_4Br_2N_2$

252-591-1 35489-35-1
3-Chlor-2-sulfopropionsäure $C_3H_5ClO_5S$

252-592-7 35490-04-1
Methyl-2-acetyl-5-oxohexanoat $C_9H_{14}O_4$

252-593-2 35497-48-4
Hydrogen-6-nitro-2-[[6-nitro-3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]-3-(3-sulfonatopropyl)benzothiazolium, Natriumsalz $C_{21}H_{20}N_4O_{10}S_4.Na$

252-594-8 35498-15-8
Orthoborsäure, Blei(2+)salz $BH_3O_3.xPb$

252-595-3 35498-95-4
2-[2-[[5,6-Dimethoxy-3-(3-sulfonatopropyl)-(3*H*)-benzoselenazol-2-yliden]methyl]but-1-enyl]-3-ethyl-5,6-dimethylbenzoselenazolium $C_{28}H_{34}N_2O_5SSe_2$

252-596-9 35501-73-6
1-Ethyl-6-methyl-2-[[5-methyl-3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]chinolinium $C_{24}H_{26}N_2O_3S_2$

252-597-4 35503-54-9
(Hydroxyethyl)bis(hydroxymethyl)-1,3,5-triazin-2(1*H*)-on $C_7H_{11}N_3O_4$

252-599-5 35506-89-9
Dioctylsulfit $C_{16}H_{34}O_3S$

252-600-9 35511-14-9
Methyl-4-hydroxy-2*H*-1,2-benzothiazin-3-carboxylat-1,1-dioxid $C_{10}H_9NO_5S$

252-601-4 35511-15-0
Methyl-4-hydroxy-2-methyl-2*H*-1,2-benzothiazin-3-carboxylat-1,1-dioxid $C_{11}H_{11}NO_5S$

252-603-5 35512-59-5
2,2-Dimethylpropan-1,3-diylphthalat $C_{21}H_{20}O_8$

252-604-0 35513-87-2
N-(2-Aminoethyl)butan-1,4-diamin $C_6H_{17}N_3$

252-605-6 35515-91-4
Vanadiumditellurid Te_2V

252-606-1 35518-76-4
2-Ethylundecanal $C_{13}H_{26}O$

252-607-7 35523-45-6
3-Fluor-D-(2-^{2}H)alanin $C_3H_6DFNO_2$

252-608-2 35535-81-0
Natrium-2-chlorphenolat $C_6H_5ClO.Na$

252-609-8 35542-01-9
5-Methoxyuridin $C_{10}H_{14}N_2O_7$

252-610-3 35542-88-2
Manganhydrogencyclohexanbutyrat $C_{10}H_{18}O_2.^1/_2Mn$

252-611-9 35543-24-9
1-[3-(2,4,6-Trimethoxybenzoyl)propyl]pyrrolidiniumchlorid $C_{17}H_{25}NO_4.ClH$

252-612-4 35543-25-0
4-Pyrrolidin-1-ylbutyronitril $C_8H_{14}N_2$

252-614-5 35558-92-5
Ethyl-3-methoxyphenylacetat $C_{11}H_{14}O_3$

252-615-0 35554-44-0
1-[2-(Allyloxy)-2-(2,4-dichlorphenyl)ethyl]-1*H*-imidazol $C_{14}H_{14}Cl_2N_2O$

252-616-6 35556-06-0
Dibenzothiophen-2,8-diylbis((*N*-carbonylmethylen)dimethylamin)dihydrochloridtrihydrat $C_{20}H_{22}N_2O_2S.2ClH$

252-617-1 35556-22-0
(±)-(1-Methylpyrrolidin-2-yl)methylbis(4-chlorphenoxy)acetathydrochlorid $C_{20}H_{21}Cl_2NO_4.ClH$

252-618-7 35556-70-8
2-(Phosphonooxy)acrylsäure, Verbindung mit Cyclohexylamin (1:3) $C_6H_{13}N.^1/_3C_3H_5O_6P$

252-619-2 35562-87-9
Ethyl-2-[(2-hydroxyethyl)thio]propionat $C_7H_{14}O_3S$

252-620-8 35565-06-1
(6*R*-*cis*)-3-(Acetoxymethyl)-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{17}H_{18}N_2O_7S_2$

252-621-3 35567-30-7
N-(3-Aminopropyl)stearamid $C_{21}H_{44}N_2O$

252-622-9 35569-11-0
(Di-*tert*-butyl)dimethylstannan $C_{10}H_{24}Sn$

252-623-4 35573-93-4
3-Chlor-1,1-diethoxypropan $C_7H_{15}ClO_2$

252-625-5 35574-16-4
3-Ethyl-2-[2-methyl-3-[3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]prop-1-enyl]-5-phenylbenzoxazolium $C_{29}H_{28}N_2O_4S_2$

252-626-0 35575-96-3
S-[(6-Chlor-2-oxooxazolo[4,5-*b*]pyridin-3(2*H*)-yl)methyl]-*O*,*O*-dimethylthiophosphat $C_9H_{10}ClN_2O_5PS$

252-627-6 35573-05-7
1*H*,3*H*,5*H*-Oxazolo[3,4-*c*]oxazol-7*a*(7*H*)-ylmethyllaurat $C_{18}H_{33}NO_4$

252-628-1 35573-47-3
Bis(4-bromphenyl)ethandion $C_{14}H_8Br_2O_2$

252-629-7 35579-33-0
1,4-Dioxaspiro[4.4]nonan-6-propiononitril $C_{10}H_{15}NO_2$

252-630-2 35580-87-1
o-Hydroxyphenylcarbamat $C_7H_7NO_3$

252-631-8 35589-28-7
Natrium-5-aminosalicylat $C_7H_7NO_3.Na$

252-632-3 35589-32-3
3,4-Dimethoxyaniliniumchlorid $C_8H_{11}NO_2.ClH$

252-633-9 35599-02-1
p-Nitrophenyl-ß-D-mannopyranosid $C_{12}H_{15}NO_8$

252-634-4 35599-83-8
Ditetradecylsulfid $C_{28}H_{58}S$

252-636-5 35601-81-1
Isopropylethylcarbamat $C_6H_{13}NO_2$

252-637-0 35602-69-8
Cholest-5-en-3-ß-ylstearat $C_{45}H_{80}O_2$

252-638-6 35604-67-2
2-[(2-Ethoxyphenoxy)methyl]morpholinhydrochlorid $C_{13}H_{19}NO_3.ClH$

252-639-1 35607-18-2
3-(1-Methyl-1*H*-pyrrol-2-yl)pyridin, Verbindung mit Picrsäure (1:2) $C_{10}H_{10}N_2.2C_6H_3N_3O_7$

252-640-7 35607-36-4
1-(3-Cyan-3,3-diphenylpropyl)-4-phenylpiperidin-4-carbonsäuremonohydrochlorid $C_{28}H_{28}N_2O_2.ClH$

252-641-2 35607-66-0
Cefoxitin $C_{16}H_{17}N_3O_7S_2$

252-642-8 35608-64-1
Ethyl-(±)-3-hydroxybutyrat $C_6H_{12}O_3$

252-643-3 35609-19-9
(+)-(1-Methylpyrrolidin-2-yl)methylbis(4-chlorphenoxy)acetathydrochlorid $C_{20}H_{21}Cl_2NO_4.ClH$

252-644-9 35615-72-6
3-(Ethoxycarbonyl)-6,7,8,9-tetrahydro-1,6-dimethyl-4-oxo-4*H*-pyrido[1,2-*a*]pyrimidinium $C_{13}H_{19}N_2O_3$

252-645-4 **35619-65-9**
Tritiozin $C_{14}H_{19}NO_4S$

252-647-5 **35620-71-4**
2-Phenoxynicotinsäure $C_{12}H_9NO_3$

252-648-0 **35627-96-4**
N-(2-Hydroxypropyl)stearamid $C_{21}H_{43}NO_2$

252-649-6 **35632-99-6**
4,4'-Bis[[6-anilino-4-(methylamino)-1,3,5-triazin-2-yl]amino]-stilben-2,2'-disulfonsäure $C_{34}H_{32}N_{12}O_6S_2$

252-650-1 **35636-63-6**
Dimethyl-2-[[1-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]terephthalat $C_{21}H_{19}N_5O_7$

252-651-7 **35641-51-1**
Tris(5-*tert*-butyl-4-hydroxy-*o*-tolyl)butan $C_{37}H_{52}O_3$

252-652-2 **35642-64-9**
7-[[2-[(Aminocarbonyl)amino]-4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalin-1,3,6-trisulfonsäure $C_{20}H_{16}ClN_9O_{10}S_3$

252-653-8 **35648-29-4**
6-(Dimethylamino)-2-[2-(2,5-dimethyl-1-phenyl-1*H*-pyrrol-3-yl)vinyl]-1-methylchinoliniumiodid $C_{26}H_{28}N_3.I$

252-654-3 **35650-01-2**
Methyl-7-[4-[(2-cyan-4-nitrophenyl)azo]phenyl]-3-oxo-2,4,10-trioxa-7-azaundecan-11-oat $C_{21}H_{21}N_5O_8$

252-655-9 **35656-01-0**
Tris(bromokresyl)phosphat $C_{21}H_{18}Br_3O_4P$

252-656-4 **35657-77-3**
[[(Phosphonomethyl)imino]bis[hexan-6,1-diylnitrilobis(methylen)]]tetrakisphosphonsäure, Natriumsalz $C_{17}H_{44}N_3O_{15}P_5.xNa$

252-658-5 **35658-04-9**
Ethylbicyclo[2.2.1]hept-2-ylacetat $C_{11}H_{18}O_2$

252-659-0 **35660-94-7**
(*E*)-2-Methylcrotonoylchlorid C_5H_7ClO

252-660-6 **35661-39-3**
N-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*L*-alanin $C_{18}H_{17}NO_4$

252-661-1 **35661-40-6**
N-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-3-phenyl-L-alanin $C_{24}H_{21}NO_4$

252-662-7 **35661-60-0**
N-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-leucin $C_{21}H_{23}NO_4$

252-663-2 **35670-93-0**
(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)methylacetat $C_{12}H_{18}O_2$

252-664-8 **35671-18-2**
(1*α*,3*α*,5*α*,7*α*)-3,8,8-Trimethyl-4-oxatricyclo[5.1.0.03,5]octan $C_{10}H_{16}O$

252-665-3 **35674-14-7**
6,1',6'-Tri-*O*-tribenzylsucrose $C_{69}H_{64}O_{11}$

252-666-9 **35674-56-7**
2-Benzylisochinoliniumchlorid $C_{16}H_{14}N.Cl$

252-667-4 **35674-65-8**
N,N''-Propan-1,3-diylbis[*N'*-octadecylharnstoff] $C_{41}H_{84}N_4O_2$

252-669-5 **35674-68-1**
Zinkbis[12-hydroxyoctadecanoat] $C_{18}H_{36}O_3.{}^1/_2Zn$

252-670-0 **35675-46-8**
3-Methyl-4-nitrobenzoylchlorid $C_8H_6ClNO_3$

252-671-6 **35675-66-2**
4-[(4-Hydroxy-3-methylphenyl)(4-hydroxyphenyl)methylen]-cyclohexa-2,5-dien-1-on $C_{20}H_{16}O_3$

252-672-1 **35675-86-6**
Methyltrioctylammoniumiodid $C_{25}H_{54}N.I$

252-673-7 **35677-29-3**
(±)-2-Cyan-2-phenylbutyrsäure $C_{11}H_{11}NO_2$

252-674-2 **35677-84-0**
Ethyl-(±)-piperidin-2-carboxylat $C_8H_{15}NO_2$

252-675-8 **35680-24-1**
2-Chlor-6-methylpyridin-3-ol C_6H_6ClNO

252-676-3 **35688-04-1**
[2-(Methacryloyloxy)ethyl]dimethylammoniumnitrat $C_8H_{15}NO_2.HNO_3$

252-677-9 **35689-59-9**
Benzoesäure, 2-Hydroxy-5-sulfo-, Verbindung mit [4*S*-(4*α*,4a*α*,5*α*,5a*α*,6*α*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid $C_{22}H_{24}N_2O_8.xC_7H_6O_6S$

252-678-4 **35689-72-6**
5,11-Epoxynaphthacen-3-carboxamid, 5a-Chlor-1-(dimethylamino)-1,4,4a,5,5a,6,11,11a,12,12a-decahydro-2,4a,5,7,12-pentahydroxy-11-methyl-4,6-dioxo-, [1*S*-(1*α*,4a*α*,5*β*,5a*α*,11*β*,11a*α*,12*α*,12a*α*)]- $C_{22}H_{23}ClN_2O_9$

252-680-5 **35689-81-7**
1,1'-Fluoranthen-3,9-diylbis[2-(dimethylamino)ethan-1-on]-dihydrochlorid $C_{24}H_{24}N_2O_2.2ClH$

252-681-0 **35691-65-7**
2-Brom-2-(brommethyl)pentandinitril $C_6H_6Br_2N_2$

252-682-6 **35697-16-6**
cis-5,6,7,8-Tetrahydronaphthalin-1,6,7-triol $C_{10}H_{12}O_3$

252-683-1 **35697-44-0**
2,6-Bis[2-(dimethylamino)ethoxy]anthrachinondihydrochlorid $C_{22}H_{26}N_2O_4.2ClH$

252-684-7 **35703-32-3**
Cinametinsäure $C_{12}H_{14}O_5$

252-685-2 **35704-19-9**
N-(4-Cyanphenyl)acetamid $C_9H_8N_2O$

252-686-8 **35709-09-2**
Oleylmethansulfonat $C_{19}H_{38}O_3S$

252-687-3 **35711-34-3**
Natrium-1-methyl-5-(4-methylbenzoyl)-1*H*-pyrrol-2-acetat $C_{15}H_{15}NO_3.Na$

252-688-9 **35714-87-5**
Benzyl[2-[[4-[(2-chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]dimethylammoniumchlorid $C_{25}H_{29}ClN_5O_2.Cl$

252-689-4 **35718-03-7**
N-Benzylnorborn-2-ylamin $C_{14}H_{19}N$

252-691-5 **35718-34-4**
Trihydrogen-[2-[[4-[[6-[(4-amino-6-chlor-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-5-hydroxy-*o*-tolyl]azo]benzol-1,4-disulfonato(5-)]cuprat(3-) $C_{27}H_{17}ClCuN_9O_{11}S_3.3H$

252-692-0 **35720-57-1**
Cyclopentadec-4-en-1-on $C_{15}H_{26}O$

252-693-6 **35723-81-0**
Isotridecylamin $C_{13}H_{29}N$

252-694-1 **35723-83-2**
Tris(isotridecyl)amin $C_{39}H_{81}N$

252-695-7 **35723-86-5**
N-Isodecylisotridecylamin $C_{20}H_{43}N$

252-696-2 **35723-87-6**
N-Propylisononylamin $C_{12}H_{27}N$

252-697-8 **35723-88-7**
NN-Dimethylisotridecylamin $C_{15}H_{33}N$

252-698-3 **35723-89-8**
Triisodecylamin $C_{30}H_{63}N$

252-699-9 **35724-06-2**
Antimon(3+)neodecanoat $C_{10}H_{20}O_2.{}^1/_3Sb$

252-700-2 **35725-46-3**
Tetraeisenoctanatriumpentakis(pyrophosphat) $Fe.{}^5/_4H_4O_7P_2.2Na$

252-701-8 **35730-09-7**
2,5-Difluorbenzoylchlorid $C_7H_3ClF_2O$

252-702-3 **35732-37-7**
(1*α*,3*α*,4a*α*,5a*α*)-4-Methyl-1-(1-methylethyl)bicyclo[3.1.0]hexan-3-ol $C_{10}H_{18}O$

252-703-9 **35732-94-6**
[*R*-(*Z*)]-12-Hydroxy-9-octadecenamid $C_{18}H_{35}NO_2$

252-704-4 **35733-58-5**
Tetrabutylammoniumformiat $C_{16}H_{36}N.CHO_2$

252-706-5 **35737-15-6**
N-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-tryptophan $C_{26}H_{22}N_2O_4$

252-707-0 **35739-01-6**
1-Methyl-3-phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]-L-*β*-aspartyl]-L-alaninat $C_{22}H_{24}N_2O_7$

252-708-6 **35745-23-4**
[Tetraphenyl-29*H*,31*H*-phthalocyanintetrasulfonato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfer $C_{56}H_{32}CuN_8O_{12}S_4$

252-709-1 35745-35-8
Iodanisol C_7H_7IO

252-710-7 35746-21-5
(*E*)-Tetradec-11-enal $C_{14}H_{26}O$

252-711-2 35754-77-9
2-[(3-Cyclohexen-1-yl)ethyl]triethoxysilan $C_{14}H_{28}O_3Si$

252-712-8 35754-82-6
Magnesiumdipropanolat $C_3H_8O.^1/_2Mg$

252-713-3 35763-44-1
Natrium-5-butyl-5-ethylbarbiturat $C_{10}H_{16}N_2O_3.Na$

252-714-9 35763-62-3
3-Methoxy-2-phenyl-1*H*-naphtho[2,1,8-*mna*]thioxanthen-1-on $C_{26}H_{16}O_2S$

252-715-4 35764-15-9
2-Brom-4-(trifluormethyl)benzonitril $C_8H_3BrF_3N$

252-717-5 35768-36-6
1,1'-(1,4-Cyclohexadien-1,4-diyl)bisethan-1-on $C_{10}H_{12}O_2$

252-718-0 35771-46-1
2,5-Dichlor-3,6-dihydroxycyclohexa-2,5-dien-1,4-dion, Natriumsalz $C_6H_2Cl_2O_4.xNa$

252-719-6 35771-65-4
5-Furyl-1,2-dihydro-3*H*-1,2,4-triazol-3-thion $C_6H_5N_3OS$

252-720-1 35772-43-1
8-Aza-3-hydroxy-*N*-methylbicyclo[3.2.1]octan-*N*-oxiddihydrat $C_8H_{15}NO_2$

252-721-7 35773-42-3
3-(Benzoxazol-2-yl)-7-(diethylamino)-2-benzopyron $C_{20}H_{18}N_2O_3$

252-722-2 35773-43-4
3-(5-Chlorbenzoxazol-2-yl)-7-(diethylamino)-2-benzopyron $C_{20}H_{17}ClN_2O_3$

252-723-8 35778-58-6
5-[*p*-(Diethylamino)benzyliden]-2-thioxothiazolidin-4-on $C_{14}H_{16}N_2OS_2$

252-724-3 35783-51-8
2'-[Bis(4-chlorbenzyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{38}H_{32}Cl_2N_2O_3$

252-725-9 35783-56-3
5-Methylbenzoxazol-2-acetamid $C_{10}H_{10}N_2O_2$

252-726-4 35788-00-2
Dikupfersulfit $Cu.^1/_2H_2O_3S$

252-728-5 35788-39-7
Cyclohexyl-3-octyloxiran-2-octanoat $C_{24}H_{44}O_3$

252-729-0 35788-40-0
Isobutyl-3-octyloxiran-2-octanoat $C_{22}H_{42}O_3$

252-730-6 35794-11-7
3,5-Dimethylpiperidin $C_7H_{15}N$

252-731-1 35795-13-2
2-Chlor-6,7,8-trimethoxychinazolin-4-amin $C_{11}H_{12}ClN_3O_3$

252-732-7 35795-16-5
Trimazosin $C_{20}H_{29}N_5O_6$

252-733-2 35795-17-6
2-Hydroxy-2-methylpropyl-4-(4-amino-6,7,8-trimethoxychinazolin-2-yl)piperazin-1-carboxylatmonohydrochlorid $C_{20}H_{29}N_5O_6.ClH$

252-734-8 35795-44-9
3-Ethyl-5-[(3-methylthiazolidin-2-yliden)ethyliden]-2-thioxooxazolidin-4-on $C_{11}H_{14}N_2O_2S_2$

252-735-3 35800-55-6
17β-Hydroxyestr-4-en-3-on-17-valerat $C_{23}H_{34}O_3$

252-736-9 35803-35-1
Dinatrium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cadmat(2-) $C_{10}H_{12}CdN_2O_8.2Na$

252-737-4 35812-01-2
2-Brom-1,2-benzisothiazol-3(2*H*)-on1,1-dioxid $C_7H_4BrNO_3S$

252-739-5 35822-55-0
N-(2,2-Diethoxyethyl)pyridin-4-methylamin $C_{12}H_{20}N_2O_2$

252-740-0 35826-59-6
Methyl-4-(1-methylethoxy)benzoat $C_{11}H_{14}O_3$

252-741-6 35826-82-5
1-Methoxy-2-phenyl-3*H*-naphtho[2,1,8-*mna*]thioxanthen-3-on $C_{26}H_{16}O_2S$

252-742-1 35834-26-5
Rosaramicin $C_{31}H_{51}NO_9$

252-743-7 35835-94-0
Ethyltriphenylphosphoniumacetat $C_{20}H_{20}P.C_2H_3O_2$

252-744-2 35836-73-8
(1*R*)-6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-ethanol $C_{11}H_{18}O$

252-745-8 35837-53-7
Dibutylhydrogenphosphat, Vanadiumsalz $C_8H_{19}O_4P.xV$

252-746-3 35837-70-8
Bleibis(3,5,5-trimethylhexanoat) $C_9H_{18}O_2.^1/_2Pb$

252-747-9 35838-12-1
(2,4,6-Trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triyl)tri-2,1-ethandiyltrimethacrylat $C_{21}H_{27}N_3O_9$

252-748-4 35838-63-2
Clocumarol $C_{21}H_{21}ClO_3$

252-750-5 35839-50-0
Ammonium-2,3-dibrompropylsulfat $C_3H_6Br_2O_4S.H_3N$

252-751-0 35848-74-4
2-Methyl-*N*-(triphenylphosphoranyliden)anilin $C_{25}H_{22}NP$

252-752-6 35848-75-5
N-(Triphenylphosphoranyliden)-*m*-toluidin $C_{25}H_{22}NP$

252-753-1 35849-74-7
2-Hydroxy-1,4-bis(phenylamino)anthrachinon $C_{26}H_{18}N_2O_3$

252-754-7 35849-53-8
Maitansin $C_{34}H_{46}ClN_3O_{10}$

252-755-2 35849-45-7
Ethyl-N^2-[3-[bis(2-chlorethyl)amino]-*N*-(4-fluor-3-phenyl-L-alanyl)-3-phenyl-L-alanyl]-L-asparaginatmonohydrochlorid $C_{28}H_{36}Cl_2FN_5O_5.ClH$

252-756-8 35849-47-9
Ethyl-*N*-[3-[bis(2-chlorethyl)amino]-3-phenyl-*N*-L-prolyl-L-alanyl]-4-fluor-3-phenyl-L-alaninatmonohydrochlorid $C_{29}H_{37}Cl_2FN_4O_4.ClH$

252-757-3 35849-53-7
Ethyl-*N*-[N^2-[3-[bis(2-chlorethyl)amino]-3-phenyl-L-alanyl]-N^5-[imino(nitroamino)methyl]-L-ornithyl]-L-norvalinatmonohydrobromid $C_{26}H_{42}Cl_2N_8O_6.BrH$

252-758-9 35852-41-6
3-Methylpentylisovalerat $C_{11}H_{22}O_2$

252-759-4 35852-44-9
4-Methylpentylisobutyrat $C_{10}H_{20}O_2$

252-761-5 35852-46-1
(*Z*)-Hex-3-enylvalerat $C_{11}H_{20}O_2$

252-762-0 35853-41-9
2,8-Bis(trifluormethyl)chinolin-4-ol $C_{11}H_5F_6NO$

252-763-6 35853-55-5
Bis[2,8-di(trifluormethyl)chinolin-4-yl-2-pyridyl]keton $C_{17}H_8F_6N_2O$

252-764-1 35854-86-5
(*Z*)-Non-6-en-1-ol $C_9H_{18}O$

252-765-7 35858-81-2
Benzyl-L-tryptophanatmonohydrochlorid $C_{18}H_{18}N_2O_2.ClH$

252-766-2 35860-22-1
Tercyclohexyl $C_{18}H_{32}$

252-767-8 35867-21-1
α-Isomaltose $C_{12}H_{22}O_{11}$

252-768-3 35867-25-5
2,3,6,3',4'-Penta-*O*-acetylsucrose $C_{22}H_{32}O_{16}$

252-769-9 35867-26-6
3,4-Di-*O*-acetyl-1,6,6'-tri-*O*-tribenzylsucrosetriacetat $C_{79}H_{74}O_{16}$

252-770-4 35869-60-4
2-[7-(Diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1,3-dimethyl-1*H*-benzimidazoliummethylsulfat $C_{22}H_{24}N_3O_2.CH_3O_4S$

252-772-5 35869-64-8
N,*N*'-(2-Chlor-1,4-phenylen)bis[4-[(4-chlor-2-nitrophenyl)azo]-3-hydroxynaphthalin-2-carboxamid] $C_{40}H_{23}Cl_3N_8O_8$

252-773-0 35878-28-5
cis-Tetrahydro-1*H*-cyclopenta[*c*]furan-1,3(4*H*)-dion $C_7H_8O_3$

252-774-6 35884-05-0
(Dibutylamin)bis(dibutyldithiocarbamato-*S*,*S*')zink $C_{26}H_{55}N_3S_4Zn$

252-775-1 **35884-41-4**
Brom-6,14-dichlorpyranthren-8,16-dion $C_{30}H_{11}BrCl_2O_2$

252-776-7 **35884-42-5**
(2-Butoxymethylethoxy)propanol $C_{10}H_{22}O_3$

252-777-2 **35884-66-3**
Tetrakis(Tritolylphosphit)Nickel $C_{84}H_{84}NiO_{12}P_4$

252-778-8 **35889-00-0**
4-Cyclohexylphenylessigsäure $C_{14}H_{18}O_2$

252-779-3 **35892-17-2**
2-Chlor-6-nitro-*N*-phenylanilin $C_{12}H_9ClN_2O_2$

252-780-9 **35894-42-9**
5-Vinylthiazolidin-2-on C_5H_7NOS

252-781-4 **35895-69-3**
Tetraethylammoniumtrifluormethansulfonat $C_8H_{20}N.CF_3O_3S$

252-783-5 **35895-70-6**
Tetrabutylammonium, Salz mit Trifluormethylsulfonsäure (1:1) $C_{16}H_{36}N.CF_3O_3S$

252-784-0 **35896-35-6**
3,3-Dimethylbicyclo[2.2.1]heptan-2-propionsäure $C_{12}H_{20}O_2$

252-785-6 **35897-13-3**
3-Methylpentylacetat $C_8H_{16}O_2$

252-786-1 **35898-30-7**
Thymidin-3',5'-dibenzoat $C_{24}H_{22}N_2O_7$

252-787-7 **35908-14-6**
5-Amino-1-(3,5-*O*-phosphinico-*β*-D-ribofuranosyl)-1*H*-imidazol-4-carboxamid $C_9H_{13}N_4O_7P$

252-788-2 **35915-19-6**
2,4(oder 2,5)-Dichlorbenzoesäure $C_7H_4Cl_2O_2$

252-789-8 **35919-71-2**
[4-[Bis[4-(dimethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]dimethylammoniumhydroxid $C_{25}H_{30}N_3.HO$

252-790-3 **35923-65-0**
7-Oxoheptansäure $C_7H_{12}O_3$

252-791-9 **35923-79-6**
Perfluorphenylisothiocyanat C_7F_5NS

252-792-4 **35925-48-5**
Tetrapropylammoniumtrifluormethansulfonat $C_{12}H_{28}N.CF_3O_3S$

252-794-5 **35926-04-6**
1-Propylallylacetat $C_8H_{14}O_2$

252-795-0 **35926-06-8**
1-Vinylpentylacetat $C_9H_{16}O_2$

252-796-6 **35926-15-9**
(4-Hydroxyphenyl)-3-pyridylketon $C_{12}H_9NO_2$

252-797-1 **35926-76-2**
2',3',10,11-Tetrahydro-2'-methylspiro[5*H*-dibenzo[*a*,*d*]cycloheptan-5,1'-[1*H*]isoindol] $C_{23}H_{21}N$

252-798-7 **35926-77-3**
10,11-Dihydro-2'-methylspiro[5*H*-dibenzo[*a*,*d*]cyclohepten-5,1'-[1*H*]isoindol]-3'(2'*H*)-on $C_{23}H_{19}NO$

252-799-2 **35931-29-4**
5-Isopropyl-*o*-tolylnicotinat $C_{16}H_{17}NO_2$

252-800-6 **35933-93-8**
6'-(Cyclohexylamino)-2'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{27}H_{25}NO_3$

252-801-1 **35940-77-3**
1-Amino-4-[(5-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]anthrachinon $C_{28}H_{17}N_3O_4$

252-802-7 **35941-71-0**
4-[(5-Chlor-2-oxo-2*H*-benzothiazol-3-yl)acetyl]piperazin-1-ethanolmonohydrochlorid $C_{15}H_{18}ClN_3O_3S.ClH$

252-803-2 **35944-64-0**
3-Iod-*p*-toluidin C_7H_8IN

252-804-8 **35944-73-1**
Cyclopentan-1,3-disulfonyldifluorid $C_5H_8F_2O_4S_2$

252-805-3 **35945-15-4**
2,5-diethoxy-*N*-ethylanilin $C_{12}H_{19}NO_2$

252-806-9 **35945-16-5**
2,5-Diethoxy-*N*,*N*-diethylanilin $C_{14}H_{23}NO_2$

252-807-4 **35946-91-9**
2,5-Diisopropylphenol $C_{12}H_{18}O$

252-809-5 **35947-07-0**
Calciumglycinat (1:2) $C_2H_5NO_2.{}^1/_2Ca$

252-810-0 **35947-10-5**
2-Methyl-1-(*m*-tolyl)piperazin $C_{12}H_{18}N_2$

252-811-6 **35947-11-6**
2-Methyl-1-(*p*-tolyl)piperazin $C_{12}H_{18}N_2$

252-812-1 **35947-12-7**
1-(4-Methoxyphenyl)-2-methylpiperazin $C_{12}H_{18}N_2O$

252-813-7 **35948-25-5**
6*H*-dibenz[*c*,*e*][1,2]oxaphosphorin-6-oxid $C_{12}H_9O_2P$

252-814-2 **35954-29-1**
2,4-Dihydro-4-[[2-hydroxy-5-(methylsulfonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{17}H_{15}N_5O_6S$

252-815-8 **35954-85-9**
4-[(2,4-Dinitrophenyl)azo]-*N*-ethyl-*N*-[2-[1-(2-methylpropoxy)ethoxy]ethyl]anilin $C_{22}H_{29}N_5O_6$

252-816-3 **35958-30-6**
2,2'-Ethylidenbis[4,6-di-*tert*-butylphenol] $C_{30}H_{46}O_2$

252-817-9 **35963-20-3**
(1*R*)-[7,7-Dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methansulfonsäure $C_{10}H_{16}O_4S$

252-818-4 **35964-48-8**
Bis(4-chlor-3-nitrophenyl)disulfid $C_{12}H_6Cl_2N_2O_4S_2$

252-820-5 **35967-24-9**
3,4,5-Trimethoxyphenylisothiocyanat $C_{10}H_{11}NO_3S$

252-821-0 **35974-37-9**
o-(2-Pyridyloxy)phenol $C_{11}H_9NO_2$

252-822-6 **35975-00-9**
6-Nitrochinolin-5-ylamin $C_9H_7N_3O_2$

252-823-1 **35976-46-6**
5-Methoxy-1,3,3-trimethyl-2-methylenindolin $C_{13}H_{17}NO$

252-824-7 **35976-48-8**
2-(1-Ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)-1-phenylethan-1-on $C_{21}H_{17}NOS$

252-825-2 **35991-93-6**
4-(1-Naphthoxy)-3-hydroxybutyramidoximhydrochlorid $C_{14}H_{16}N_2O_3.ClH$

252-826-8 **35996-97-5**
Butylpentadecanoat $C_{19}H_{38}O_2$

252-827-3 **35997-96-7**
[1*S*-(1*α*,2*α*,3*β*,5*α*)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

252-828-9 **35998-01-7**
[1*S*-(1*α*,2*β*,3*β*,5*α*)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

252-829-4 **36001-88-4**
O-Methyl-*O*-(4-methyl-2-nitrophenyl)isopropylthiophosphoramidat $C_{11}H_{17}N_2O_4PS$

252-831-5 **36002-19-4**
6,7-Dihydroxy-4-(morpholinomethyl)-2-benzopyronhydrochlorid $C_{14}H_{15}NO_5.ClH$

252-832-0 **36003-53-9**
Benzoesäure, 2-Hydroxy-5-sulfo-, Verbindung mit [4*S*-(4*α*,4a*α*,5*α*,5a*α*,6*α*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{24}N_2O_8.C_7H_6O_6S$

252-833-6 **36003-67-5**
11a-Chlor-4-(dimethylamino)-1,4,4a,5,5a,6,11,11a,12,12a-decahydro-3,5,10,12a-tetrahydroxy-6-methylen-1,11,12-trioxonaphthacen-2-carboxamidhydrochlorid $C_{22}H_{21}ClN_2O_8.ClH$

252-834-1 **36011-12-8**
N,*N'*-Hexan-1,6-diylbis[6-hydroxyhexanamid] $C_{18}H_{36}N_2O_4$

252-835-7 **36011-19-5**
21,23-Dioxa[13]cytochalasa-13,19-dien-1,17,22-trion, 6,7-Epoxy-18-hydroxy-16,18-dimethyl-10-phenyl-, (7*S*,13*E*,16*S*,18*R*,19*E*)- $C_{28}H_{33}NO_7$

252-836-2 **36016-38-3**
tert-Butyl-*N*-hydroxycarbamat $C_5H_{11}NO_3$

252-837-8 **36016-39-4**
1,1-Dimethylethyl-[[(2,4,6-trimethylphenyl)sulfonyl]oxy]carbamat $C_{14}H_{21}NO_5S$

252-838-3 **36018-09-4**
N,*N'*-Bis(1-methyl-2-oxo-2-phenylethyl)terephthaldiamid $C_{26}H_{24}N_2O_4$

252-839-9 **36018-20-9**
3,4-Xylylchlorformiat $C_9H_9ClO_2$

252-840-4 36026-88-7
Nickelbisphosphinat $H_3O_2P.xNi$

252-842-5 36037-36-2
3,5-Xylylchlorformiat $C_9H_9ClO_2$

252-843-0 36038-57-0
2,3-Dibrom-1,4-dichlorbut-2-en $C_4H_4Br_2Cl_2$

252-844-6 36043-87-5
Trimethyl(*α*-methylbenzyl)ammoniumbromid $C_{11}H_{18}N.Br$

252-845-1 36047-43-5
Nonyldihydrogenphosphat $C_9H_{21}O_4P$

252-846-7 36049-77-1
N,N'-Dicyclohexyl-*N*-methylcarbodiimidiumiodid $C_{14}H_{25}N_2.I$

252-847-2 36051-31-7
Guanosin-5'-(tetrahydrogen-triphosphat), Trinatriumsalz $C_{10}H_{16}N_5O_{14}P_3.3Na$

252-848-8 36051-67-9
Inosin 5'-triphosphat, dinatriumsalz dihydrat $C_{10}H_{15}N_4O_{14}P_3.2Na$

252-849-3 36051-68-0
Cytidin-5'-(dinatriumdihydrogentriphosphat) $C_9H_{16}N_3O_{14}P_3.2Na$

252-850-9 36058-55-6
2-Chlor-5-[(4-chlorphenyl)thio]-4-(dimethylamino)benzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_{14}H_{12}Cl_2N_3S.xCl_2Zn.Cl$

252-851-4 36059-21-9
Xylol, Tetrabromderivat $C_8H_6Br_4$

252-853-5 36060-61-4
2-Heptyl-4,5-dihydro-1*H*-imidazol-1-ethanol $C_{12}H_{24}N_2O$

252-854-0 36062-19-8
1,3-Diaminoguanidinhydrochlorid $CH_7N_5.ClH$

252-855-6 36063-55-5
Methyl-(3*β*,19*α*)-16,17-didehydro-11-methoxy-19-methyloxayohimban-16-carboxylat $C_{22}H_{26}N_2O_4$

252-856-1 36065-09-5
(+)-1,7,7-Trimethyl-3-(phenylmethylen)bicyclo[2.2.1]heptan-2-on $C_{17}H_{20}O$

252-857-7 36065-10-8
(.+-)-1,7,7-Trimethyl-3-(phenylmethylen)bicyclo[2.2.1]heptan-2-on $C_{17}H_{20}O$

252-858-2 36065-15-3
(1*S*)-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-onoxim $C_{10}H_{17}NO$

252-859-8 36065-30-2
1,3,5-Tribrom-2-(2,3-dibrom-2-methylpropoxy)benzol $C_{10}H_9Br_5O$

252-860-3 36067-56-8
(10*α*)-16*α*-[(2-*O*-Acetyl-6-desoxy-*α*-L-*ribo*-hexopyranos-3-ulos-1-yl)oxy]-2*β*,20,25-trihydroxy-9*β*-methyl-19-norlanosta-5,23(*E*)-dien-3,11,22-trion $C_{38}H_{54}O_{12}$

252-861-9 36073-54-8
(Stearato-*O*)(propan-2-olato)titan $C_{21}H_{42}O_3Ti$

252-862-4 36078-10-1
Dodecyloleat $C_{30}H_{58}O_2$

252-864-5 36086-89-2
Diethyl-2,2'-[(4-oxo-2-phenyl-4*H*-1-benzopyran-5,7-diyl)bis(oxy)]bisacetat $C_{23}H_{22}O_8$

252-865-0 36102-95-1
5*α*,6*α*-epoxy-11*β*-hydroxypregnan-3,20-dion, Cyclischbis(ethylenacetal) $C_{25}H_{38}O_6$

252-866-6 36104-80-0
Camazepam $C_{19}H_{18}ClN_3O_3$

252-867-1 36105-20-1
7-Chlor-1-[2-(diethylamino)ethyl]-5-(2-fluorphenyl)-1,3-dihydro-2*H*-benzo-1,4-diazepin-2-onmonohydrochlorid $C_{21}H_{23}ClFN_3O.ClH$

252-868-7 36111-17-8
N''-dodecyl-*N,N,N',N'*-tetramethylphosphortriamid $C_{16}H_{38}N_3OP$

252-869-2 36115-09-0
Dibenzofuran-2,8-diylbis((*N*-carbonylmethylen)dimethylamin)dihydrochloridhydrat $C_{20}H_{22}N_2O_3.2ClH$

252-870-8 36116-25-3
5-Chlor-7-[[4-[(2-cyanethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzotriazoliummethylsulfat $C_{19}H_{21}ClN_7.CH_3O_4S$

252-871-3 36116-28-6
4-Chlor-3-[[4-[(2-cyanethyl)ethylamino]-*o*-tolyl]azo]-*N,N,N*-trimethylaniliniumchlorid $C_{21}H_{27}ClN_5.Cl$

252-872-9 36116-31-1
5-Chlor-7-[[4-[ethyl(2-hydroxyethyl)amino]-2-benzyl]azo]-1,3-dimethyl-1*H*-benzimidazoliumchlorid $C_{20}H_{25}ClN_5O.Cl$

252-873-4 36116-84-4
Diisooctylphosphonat $C_{16}H_{35}O_3P$

252-875-5 36117-08-5
3-(Dodecenyl)pyrrolidin-2,5-dion $C_{16}H_{27}NO_2$

252-876-0 36117-75-6
2(oder 5)-Butyl-5(oder 2)-[[4-[(4-butylsulfophenyl)amino]-9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1-anthryl]amino]benzolsulfonsäure $C_{34}H_{34}N_2O_{10}S_2$

252-877-6 36117-76-7
Octachlorbiphenol $C_{12}H_2Cl_8O_2$

252-878-1 36118-45-3
Pyrazolin $C_3H_6N_2$

252-879-7 36118-60-2
Triisooctyl-3,3',3''-[(butylstannylidin)tris(thio)]tripropionat $C_{37}H_{72}O_6S_3Sn$

252-880-2 36120-75-9
Methyl(vinyl)phosphinchlorid C_3H_6ClOP

252-881-8 36122-35-7
3-Phenylfuran-2,5-dion $C_{10}H_6O_3$

252-882-3 36129-11-0
[1*S*-(1*α*,2*α*,3*α*,5*α*)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

252-883-9 36138-79-1
Bis(benzyl)-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{23}H_{23}NO_4$

252-884-4 36139-34-1
Vanadiumpropan-2-olat $C_3H_8O.xV$

252-886-5 36141-82-9
Diamfenetid $C_{20}H_{24}N_2O_5$

252-887-0 36144-10-2
cis-Octahydro-4*a*(2*H*)-naphthylacetat $C_{12}H_{20}O_2$

252-888-6 36144-11-3
trans-Octahydro-4*a*(2*H*)-naphthylacetat $C_{12}H_{20}O_2$

252-889-1 36145-08-1
O-(3-Chlor-7-methylpyrazolo[1,5-*a*]pyrimidin-2-yl)-*O,O*-diethylthiophosphat $C_{11}H_{15}ClN_3O_3PS$

252-890-7 36145-59-1
4-[[4-(Dimethylamino)phenyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-yliden]methyl]-*N,N,N*-trimethylaniliniumtetrachlorozincat $C_{26}H_{33}N_3.Cl_4Zn$

252-891-2 36149-00-5
(3*β*,5*E*,7*E*)-9,10-Secocholesta-5,7,10(19)-trien-3,25-diol $C_{27}H_{44}O_2$

252-892-8 36151-02-7
4-(3-Hydroxybutyl)-3,5,5-trimethylcyclohex-2-en-1-on $C_{13}H_{22}O_2$

252-893-3 36157-40-1
1-(2,5-Dichlor-3-thienyl)ethan-1-on $C_6H_4Cl_2OS$

252-894-9 36166-75-3
1,2,3,6-Tetrahydro-1-methylpyridin-4-methanol $C_7H_{13}NO$

252-895-4 36167-63-2
1,3-Dichlor-*α*-[2-(dibutylamino)ethyl]-6-(trifluormethyl)phenanthren-1-methanolhydrochlorid $C_{26}H_{30}Cl_2F_3NO.ClH$

252-897-5 36178-66-7
exo-8-Methyl-8-azabicyclo[3.2.1]oct-3-yldiphenylglykolathydrochlorid $C_{22}H_{25}NO_3.ClH$

252-898-0 36178-08-3
Dinatrium-1,3-dihydro-2-oxo-2*H*-indol-3,3-diylbis(*p*-phenylen)bis(sulfat) $C_{20}H_{15}NO_9S_2.2Na$

252-899-6 36177-92-1
N-Butyl-2,2,6,6-tetramethylpiperidin-4-amin $C_{13}H_{28}N_2$

252-901-5 36182-29-3
Dixylylhydrogendithiophosphat $C_{16}H_{19}O_2PS_2$

252-902-0 36183-24-1
(*R,S*)-(±)-2-Amino-6-(1,2-dihydroxypropyl)-1*H*-pteridin-4-on $C_9H_{11}N_5O_3$

252-903-6 36186-83-8
N'-(2-Cyanphenyl)-*N,N*-dimethylformamidin $C_{10}H_{11}N_3$

252-904-1 36190-66-6
Bis(dipentyldithiocarbamato-*S,S'*)kupfer $C_{22}H_{44}CuN_2S_4$

252-905-7 36192-63-9
2-Amino-4'-methylbenzophenon $C_{14}H_{13}NO$

252-906-2 36195-33-2
p-Formylphenylmethacrylat $C_{11}H_{10}O_3$

252-907-8 36196-44-8
(2,4,6-Trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triyl)triethan-2,1-diyltris(3-mercaptopropionat) $C_{18}H_{27}N_3O_9S_3$

252-908-3 36198-87-5
Dimethyltrimethylsilylphosphit $C_5H_{15}O_3PSi$

252-909-9 36203-31-3
(1*R*)-(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)methylacetat $C_{12}H_{18}O_2$

252-910-4 36207-25-7
ß,4-Diethylphenethylalkohol $C_{12}H_{18}O$

252-912-5 36208-32-9
4-(2,2,6-Trimethylcyclohexyl)-3-buten-2-on $C_{13}H_{22}O$

252-913-0 36208-33-0
(1*α*,2*α*,4*ß*)-4-Isopropyl-1-methylbicyclo[2.2.2]oct-5-en-2-carbaldehyd $C_{13}H_{20}O$

252-914-6 36208-34-1
(1*α*,2*α*,4*ß*)-1-Isopropyl-4-methylbicyclo[2.2.2]oct-5-en-2-carbaldehyd $C_{13}H_{20}O$

252-915-1 36208-35-2
(1*α*,2*ß*,4*ß*)-4-Isopropyl-1-methylbicyclo[2.2.2]oct-5-en-2-carbaldehyd $C_{13}H_{20}O$

252-916-7 36208-59-0
(1*α*,2*α*,4*ß*)-1-Isopropyl-4-methylbicyclo[2.2.2]oct-5-en-2-carbaldehyd $C_{13}H_{20}O$

252-917-2 36211-43-5
Barium-3,5,5-trimethylhexanoat $C_9H_{18}O_2.{}^1/_2Ba$

252-918-8 36211-44-6
Cadmium-3,5,5-trimethylhexanoat $C_9H_{18}O_2.{}^1/_2Cd$

252-919-3 36215-07-3
1-Chlor-3-methoxypropan C_4H_9ClO

252-920-9 36215-85-7
2,4,6-Tris(1-methyloctyl)phenol $C_{33}H_{60}O$

252-921-4 36215-91-5
Eisen(2+)palmitat $C_{16}H_{32}O_2.{}^1/_2Fe$

252-923-5 36217-04-6
Chlor[2,2',2''-nitrilotris[ethanolato]-*N*,*O*,*O'*,*O''*]cobalt $C_6H_{14}ClCoNO_3$

252-924-0 36219-73-5
Undec-10-en-2-on $C_{11}H_{20}O$

252-925-6 36221-25-7
Bis(oxiranylmethyl)methylcyclohex-4-en-1,2-dicarboxylat $C_{15}H_{20}O_6$

252-926-1 36221-65-5
Chrom(3+)natriumdisulfat $Cr.2H_2O_4S.Na$

252-927-7 36221-96-2
Kaliumnatrium-D-glucarat $C_6H_{10}O_8.K.Na$

252-928-2 36226-32-1
(3-Pyridylmethyl)harnstoff $C_7H_9N_3O$

252-929-8 36227-43-7
4-Hydroxybutyl-(2,4-dichlorphenoxy)acetat $C_{12}H_{14}Cl_2O_4$

252-930-3 36232-89-0
Kaliumarabinonat $C_5H_{10}O_6.K$

252-931-9 36236-36-9
(±)-1-(1*H*-Indol-4-yloxy)-3-(isopropylamino)propan-2-olhydrochlorid $C_{14}H_{20}N_2O_2.xClH$

252-932-4 36236-67-6
1-[(4-Chlorphenyl)benzyl]-4-[(*m*-tolyl)methyl]piperazinhydrochlorid $C_{25}H_{27}ClN_2.xClH$

252-934-5 36239-09-5
Ethyl-3-chlor-3-oxopropionat $C_5H_7ClO_3$

252-935-0 36250-83-6
Calciumoctadecylbenzolsulfonat $C_{24}H_{42}O_3S.{}^1/_2Ca$

252-936-6 36255-44-4
3-Brom-1,1-dimethoxypropan $C_5H_{11}BrO_2$

252-937-1 36259-37-7
Bis(dipentyldithiocarbamato-*S*,*S'*)nickel $C_{22}H_{44}N_2NiS_4$

252-938-7 36263-51-1
1-(4-Methoxyphenyl)cyclohexancarbonitril $C_{14}H_{17}NO$

252-939-2 36265-41-5
Didodecyl-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{33}H_{59}NO_4$

252-940-8 36267-71-7
5,7-Dihydro-2-methylthieno[3,4-*d*]pyrimidin $C_7H_8N_2S$

252-941-3 36268-59-4
N-[2-(Cyanmethyl)phenyl]acetamid $C_{10}H_{10}N_2O$

252-942-9 36268-65-2
4-[2,4-Bis(*tert*-pentyl)phenoxy]butyronitril $C_{20}H_{31}NO$

252-943-4 36268-75-4
Phenyl-4-chlor-1-hydroxy-2-naphthoat $C_{17}H_{11}ClO_3$

252-945-5 36271-19-9
(Benzylphenylamino)acetonitril $C_{15}H_{14}N_2$

252-946-0 36275-29-3
(-)-1,7,7-Trimethyl-3-(phenylmethylen)bicyclo[2.2.1]heptan-2-on $C_{17}H_{20}O$

252-947-6 36275-66-8
2,5-Dichlor-3,6-dihydroxy-1,4-benzochinon, Dinatriumsalz $C_6H_2Cl_2O_4.2Na$

252-948-1 36280-77-0
9,10-Ethanoanthracen-9(10*H*)-carbaldehyd $C_{17}H_{14}O$

252-949-7 36282-26-5
2-Brom-4-fluorbenzonitril C_7H_3BrFN

252-950-2 36282-47-0
trans-(±)-2-[(Dimethylamino)methyl]-1-(3-methoxyphenyl)cyclohexan-1-olhydrochlorid $C_{16}H_{25}NO_2.ClH$

252-951-8 36291-32-4
Zitronensäure, Monoester mit Glycerin $C_9H_{14}O_9$

252-952-3 36293-63-7
tert-Butyl-2-hydroxyisobutyrat $C_8H_{16}O_3$

252-953-9 36294-24-3
Ethyl-3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionat $C_{19}H_{30}O_3$

252-954-4 36296-31-8
Nicotinsäure-1-oxid, Verbindung mit 2-Aminoethanol (1:1) $C_6H_5NO_3.C_2H_7NO$

252-956-5 36297-89-9
Bis(4-nitrophenyl)diselenid $C_{12}H_8N_2O_4Se_2$

252-957-0 36301-29-8
o-Isobutyltoluol $C_{11}H_{16}$

252-958-6 36304-84-4
(9*α*,13*α*,14*α*)-3,17-Dimethylmorphinandihydrogenphosphat $C_{18}H_{25}N.H_3O_4P$

252-959-1 36305-05-2
4-Anilino-2-methoxybenzoldiazoniumhydrogensulfat $C_{13}H_{12}N_3O.HO_4S$

252-960-7 36306-86-2
1-Ethoxy-4-(1-ethoxyvinyl)-3,3,5,5-tetramethylcyclohexen $C_{16}H_{28}O_2$

252-961-2 36306-87-3
4-(1-Ethoxyvinyl)-3,3,5,5-tetramethylcyclohexanon $C_{14}H_{24}O_2$

252-962-8 36307-61-6
Aminomethantricarbonitril $C_4H_2N_4$

252-963-3 36309-01-0
Dimemorfan $C_{18}H_{25}N$

252-964-9 36311-34-9
Isohexadecanol $C_{16}H_{34}O$

252-965-4 36311-36-1
Isodecylformiat $C_{11}H_{22}O_2$

252-967-5 36314-37-1
N^{α}-(L-α-Glutamyl)-L-ß-asparagin $C_9H_{15}N_3O_6$

252-968-0 36314-47-3
(*R*)-[7-(Hexadecyloxy)-4-oxido-3,5,9-trioxa-4-phosphapentacosyl]trimethylammonium-4-oxid $C_{40}H_{84}NO_6P$

252-969-6 36315-01-2
4,6-Dimethoxypyrimidin-2-amin $C_6H_9N_3O_2$

252-970-1 36316-69-5
3,4-Dimethylpyridiniumchlorid $C_7H_9N.ClH$

252-971-7 36318-70-4
2'-(2,3,4-Trihydroxybenzyl)-L-serinohydrazidhydrochlorid $C_{10}H_{15}N_3O_5.xClH$

252-972-2 36318-77-1
[1-(Dichlormethyl)-1-methylpropyl]benzol $C_{11}H_{14}Cl_2$

252-973-8 36321-40-1
Calciumdi-ß-alaninat $C_3H_7NO_2.{}^1/_2Ca$

252-974-3 36322-90-4
Piroxicam $C_{15}H_{13}N_3O_4S$

252-975-9 36323-28-1
1,3-Bis(dibrommethyl)benzol $C_8H_6Br_4$

252-976-4 36325-69-6
N-[2-(2-Hydroxyphenyl)-2*H*-benzotriazol-5-yl]methacrylamid $C_{16}H_{14}N_4O_2$

252-978-5 36327-34-1
2,4,6-Tribromstyrol $C_8H_5Br_3$

252-979-0 36330-85-5
Fenbufen $C_{16}H_{14}O_3$

252-980-6 36333-79-6
Tetrakis(bicyclo[2.2.1]hept-1-yl)mangan $C_{28}H_{44}Mn$

252-981-1 36338-96-2
4-Cyclohexen-1,3-dion, 6-*β*-D-Glucopyranosyl-2-[[3-*β*-D-glucopyranosyl-2,3,4-trihydroxy-5-[3-(4-hydroxyphenyl)-1-oxo-2-propenyl]-6-oxo-1,4-cyclohexadien-1-yl]methylen]-5,6-dihydroxy-4-[3-(4-hydroxyphenyl)-1-oxo-2-propenyl]- $C_{43}H_{42}O_{22}$

252-982-7 36339-04-5
2-Methoxyethyl-*N*-[5-(acetylamino)-2-methoxyphenyl]-*β*-alaninat $C_{15}H_{22}N_2O_5$

252-983-2 36339-47-6
Tris[4,4'-thiobis[6-*tert*-butyl-*m*-tolyl]]phosphit $C_{66}H_{87}O_6PS_3$

252-984-8 36341-27-2
Benzidinacetat $C_{12}H_{12}N_2.xC_2H_4O_2$

252-985-3 36341-65-8
3-(Hexadecylamino)propiononitril $C_{19}H_{38}N_2$

252-986-9 36342-07-1
4-Oxo-4-(propylamino)isocrotonsäure $C_7H_{11}NO_3$

252-987-4 36343-05-2
N-Methylheptylamin $C_8H_{19}N$

252-989-5 36349-67-4
Phenoxybenzoesäure $C_{13}H_{10}O_3$

252-990-0 36352-49-5
Dikaliumpentacalciumtetrahydrogen-bis[*N*,*N*'-[(3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-4',5'-diyl)bis(methylen)]bis[*N*-(carboxylatomethyl)aminoacetat]] $C_{30}H_{26}N_2O_{13}.^5/_2Ca.K$

252-991-6 36352-77-9
Tricarbonyl[(1,2,3,4,5,6-*η*)-*m*-toluidin]chrom $C_{10}H_9CrNO_3$

252-992-1 36354-80-0
Dioctansäure, Diester mit Glycerin $C_{19}H_{36}O_5$

252-993-7 36354-96-8
Distearinsäure, Diamid mit *N*-(2-Aminoethyl)ethan-1,2-diamin $C_{40}H_{81}N_3O_2$

252-994-2 36355-01-8
Hexabrom-1,1'-biphenyl $C_{12}H_4Br_6$

252-995-8 36357-38-7
1-(6-Methylpyridin-3-yl)ethan-1-on C_8H_9NO

252-996-3 36357-77-4
N-[*N*-[[(6-Desoxy-*α*-L-mannopyranosyl)oxy]hydroxyphosphinyl]-L-leucyl]-L-tryptophan $C_{23}H_{34}N_3O_{10}P$

252-997-9 36361-03-2
1-[3-(4-Chlorphenyl)-3-oxopropyl]-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decanchlorid $C_{15}H_{20}ClN_4O.Cl$

252-998-4 36362-00-2
Hydroxybis(octadec-9-enoato-*O*)aluminium, stereoisomer $C_{36}H_{67}AlO_5$

253-001-5 36365-79-4
(2-Thioxo-4-thiazolin-4-yl)essigsäure $C_5H_5NO_2S_2$

253-002-0 36366-93-5
2-[2-[2-(2-Phenoxyethoxy)ethoxy]ethoxy]ethanol $C_{14}H_{22}O_5$

253-003-6 36369-40-1
N-[2-[(2-Aminoethyl)amino]ethyl]carbaminsäure $C_5H_{13}N_3O_2$

253-004-1 36377-33-0
DL-12-Hydroxystearinsäure $C_{18}H_{36}O_3$

253-005-7 36379-03-0
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-4-(2-methoxyethoxy)-5-[[2-(2-methoxyethoxy)ethyl]amino]phenyl]acetamid $C_{22}H_{27}ClN_6O_9$

253-006-2 36381-62-1
2-(2-Hydroxyethoxy)ethylpalmitat $C_{20}H_{40}O_4$

253-007-8 36388-09-7
1-(Dipropylamino)propan-2-ol $C_9H_{21}NO$

253-008-3 36388-36-0
Bis[[1,4*a*-dimethyl-7-(1-methylethyl)tetradecahydrophenanthryl]methyl]phthalat $C_{48}H_{74}O_4$

253-009-9 36389-86-3
Natrium-*xylo*-hex-2-ulosonat $C_6H_{10}O_7.Na$

253-010-4 36392-66-2
Calcium-6-acetamidohexanoat $C_8H_{15}NO_3.^1/_2Ca$

253-012-5 36393-20-1
Dihydrogenbis[L-aspartato(2-)-*N*,*O*^{1}]zincat(2-) $C_8H_{10}N_2O_8Zn.2H$

253-013-0 36393-27-8
Tris[6,6,7,7,8,8,8-heptafluoro-2,2-di[$^2H_3$]methyl[1,1,1-$^2H_3$]octan-3,5-dionato-*O*,*O*']europium $C_{30}H_3D_{27}EuF_{21}O_6$

253-014-6 36393-56-3
(*R**,*R**)-*α*-(1-Aminoethyl)benzylalkohol $C_9H_{13}NO$

253-015-1 36399-15-2
3-Methylcyclopentadec-4-en-1-on $C_{16}H_{28}O$

253-016-7 36399-21-0
1-Allylcyclopentan-1-ol $C_8H_{14}O$

253-017-2 36402-52-5
(*R**,*R**)-Pentan-2,4-diol $C_5H_{12}O_2$

253-018-8 36405-17-1
4-[[(4-Butoxybenzyliden]amino]benzonitril $C_{18}H_{18}N_2O$

253-019-3 36409-57-1
Dinatrium-[(dodecyloxy)sulfonyl]succinat $C_{16}H_{30}O_7S.2Na$

253-020-9 36409-70-8
Dinatrium-5-[(4-ethoxyphenyl)azo]-8-[(4-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{24}H_{20}N_4O_7S_2.2Na$

253-021-4 36411-52-6
2-Hydroxy-*N*-1*H*-1,2,4-triazol-3-ylbenzamid $C_9H_8N_4O_2$

253-023-5 36413-60-2
1,3,4,5-Tetrahydroxycyclohexancarbonsäure $C_7H_{12}O_6$

253-024-0 36415-21-1
2-(Furfurylthio)ethylamin $C_7H_{11}NOS$

253-025-6 36417-90-0
Dinatrium-[2*S*-[2*α*,5*α*,6*β*(*S**)]]-3,3-dimethyl-7-oxo-6-(phenylsulfonatoacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{16}H_{18}N_2O_7S_2.2Na$

253-026-1 36418-29-8
(5*α*,6*α*)-4,5-Epoxy-3-methoxy-17-methylmorphinan-6-ollhydrochlorid $C_{18}H_{23}NO_3.ClH$

253-027-7 36421-15-5
N-(3-Chlorpropyl)dibutylamin $C_{11}H_{24}ClN$

253-028-2 36422-95-4
3-Methyl-4-(pyrrolidin-1-yl)benzoldiazoniumtetrafluoroborat $C_{11}H_{14}N_3.BF_4$

253-029-8 36429-14-8
1,3,3-Trimethyl-2-methylen-5-nitroindolin $C_{12}H_{14}N_2O_2$

253-030-3 36429-48-8
m-(2-Phenoxyethoxy)phenol $C_{14}H_{14}O_3$

253-031-9 36431-72-8
2,6,10,10-Tetramethyl-1-oxaspiro[4.5]dec-6-en $C_{13}H_{22}O$

253-032-4 36432-42-5
Dioctyldithioxodistannathian $C_{16}H_{34}S_3Sn_2$

253-034-5 36432-46-9
Ditridecylphosphonat $C_{26}H_{55}O_3P$

253-035-0 36436-65-4
2'-Hydroxy-4',5'-dimethylacetophenon $C_{10}H_{12}O_2$

253-036-6 36437-36-2
N-[1-[2,4-Bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxynaphthalin-2-carboxamid $C_{31}H_{41}NO_3$

253-037-1 36437-37-3
2-(2*H*-Benzotriazol-2-yl)-4-(*tert*-butyl)-6-(*sec*-butyl)phenol $C_{20}H_{25}N_3O$

253-038-7 36438-51-4
3-Chlor-*N*,*N*-diethyl-2,6-dinitro-4-(trifluormethyl)anilin $C_{11}H_{11}ClF_3N_3O_4$

253-039-2 36443-68-2
Ethylenbis(oxyethylen)bis[3-(5-*tert*-butyl-4-hydroxy-*m*-tolyl)propionat] $C_{34}H_{50}O_8$

253-040-8 36445-71-3
Dinatriumdecyl(sulfonatophenoxy)benzolsulfonat $C_{22}H_{30}O_7S_2.2Na$

253-041-3 36451-03-3
Neodym(3+)acrylat $C_3H_4O_2.^1/_3Nd$

253-042-9 **36451-09-9**
3-Diazo-3,4-dihydro-4-oxonaphthalin-2-sulfonylchlorid
$C_{10}H_5ClN_2O_3S$

253-043-4 **36452-21-8**
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Dinatriumsalz
$C_3H_3N_3O_3.2Na$

253-045-5 **36452-23-0**
Hexahydro-1-(phenylthio)-2*H*-azepin-2-on $C_{12}H_{15}NOS$

253-046-0 **36452-66-1**
Calciumbis[3-(dodecylthio)propionat] $C_{15}H_{30}O_2S.^1/_2Ca$

253-047-6 **36452-89-8**
(Decyloxy)(1-methylethoxy)magnesium $C_{13}H_{28}MgO_2$

253-048-1 **36457-19-9**
Kaliumethyl-4-oxidobenzoat $C_9H_{10}O_3.K$

253-049-7 **36457-20-2**
Natriumbutyl-4-hydroxybenzoat $C_{11}H_{14}O_3.Na$

253-050-2 **36457-58-6**
N-Benzyl-1,1,1-trifluormethansulfonamid $C_8H_8F_3NO_2S$

253-051-8 **36475-52-2**
[Ethan-1,2-diylbis[[(phosphonomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonsäure $C_{12}H_{36}N_4O_{18}P_6$

253-052-3 **36476-29-6**
7-[[2-Acetamido-2-desoxy-β-D-galaktopyranosyl]oxy]-4-methyl-2*H*-1-benzopyran-2-on $C_{18}H_{21}NO_8$

253-053-9 **36478-76-9**
Bis(nitrato-*O*,*O*')dioxouran N_2O_8U

253-054-4 **36480-40-7**
3,4-Dichlortoluol-α-thiol $C_7H_6Cl_2S$

253-056-5 **36482-69-6**
[1*R*-(1α,4α,6α)]-4-Hydroxy-4,7,7-trimethylbicyclo[4.1.0]heptan-3-on $C_{10}H_{16}O_2$

253-057-0 **36483-57-5**
2,2-Dimethylpropan-1-ol, Tribromderivat $C_5H_9Br_3O$

253-058-6 **36483-60-0**
Diphenylether, Hexabromderivat $C_{12}H_4Br_6O$

253-059-1 **36490-12-7**
Hexadecyl-3-amino-2-butenoat $C_{20}H_{39}NO_2$

253-060-7 **36490-27-4**
4-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]phenylethylcarbonat $C_{23}H_{17}NO_7$

253-061-2 **36493-04-6**
9-Fluor-11β,17,21-trihydroxy-16α-methylpregna-1,4-dien-3,20-dionmono(hydrogensulfat) $C_{22}H_{29}FO_8S$

253-062-8 **36495-65-5**
Trimethyl[(1-oxooctadecyl)amino]propylammoniumchlorid
$C_{24}H_{51}N_2O.Cl$

253-063-3 **36497-11-7**
Bis(ethyl-acetoacetato-$O^{1'}$,O^{3})[propan-1,3-diolato(2-)-*O*,*O*']titan $C_{15}H_{24}O_6Ti$

253-064-9 **36497-92-4**
Diethylmethyl[2-[(2-methyl-1-oxoallyl)amino]ethyl]ammoniummethylsulfat $C_{11}H_{23}N_2O.CH_3O_4S$

253-065-4 **36499-56-6**
Tetranatriumethan-1,1,2,2-tetracarboxylat $C_6H_6O_8.4Na$

253-067-5 **36499-65-7**
Dicobaltedetat $C_{10}H_{12}CoN_2O_8.Co$

253-068-0 **36501-84-5**
Bleibis(dipentyldithiocarbamat) $C_{22}H_{44}N_2PbS_4$

253-069-6 **36503-55-6**
3-(4-Ethoxyphenyl)-1,1-dimethylharnstoff $C_{11}H_{16}N_2O_2$

253-070-1 **36504-64-0**
Nictindol $C_{17}H_{16}N_2O$

253-071-7 **36505-52-9**
3-[[4-[[(2,4-Dimethylphenyl)amino]carbonyl]-2-hydroxy-1-naphthyl]azo]-4-hydroxybenzolsulfonsäure $C_{25}H_{21}N_3O_6S$

253-072-2 **36505-84-7**
Buspiron $C_{21}H_{31}N_5O_2$

253-073-8 **36505-86-9**
4-Anilinobenzoldiazoniumtetrachlorozincat (2:1)
$C_{12}H_{10}N_3.^1/_2Cl_4Zn$

253-074-3 **36507-48-9**
1-(*tert*-Butylamino)-3-(*o*-cyclopentylphenoxy)propan-2-ol
$C_{18}H_{29}NO_2$

253-075-9 **36508-10-8**
5-[[5-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxopyridin-3-methansulfonsäure
$C_{24}H_{23}ClN_8O_{11}S_3$

253-076-4 **36508-71-1**
Benzoesäure, [1-[4-[(3-Amino-2,3,6-trideoxy-α-L-lyxo-hexopyranosyl)oxy]-1,2,3,4,6,11-hexahydro-2,5,12-trihydroxy-7-methoxy-6,11-dioxo-2-naphthacenyl]ethyliden]hydrazid, Monohydrochlorid, (2*S*-*cis*)- $C_{34}H_{35}N_3O_{10}.ClH$

253-078-5 **36508-91-5**
(*R*)-4-Natriooxy-3-(3-oxo-1-phenylbutyl)-2*H*-1-benzopyran-2-on $C_{19}H_{16}O_4.Na$

253-079-0 **36511-32-7**
4-Hydroxy-*m*-anisaldehyd, Bromderivat $C_8H_7BrO_3$

253-080-6 **36511-72-5**
Butylmethylnaphthalin $C_{15}H_{18}$

253-081-1 **36518-02-2**
Diprochalon $C_{12}H_{14}N_2O_3$

253-082-7 **36518-59-9**
1,2-Dihydropyridazin-3,6-dion, Verbindung mit Diethylamin (1:1) $C_4H_{11}N.C_4H_4N_2O_2$

253-083-2 **36518-76-0**
2-Amino-4-imino-2-thiazolinhydrochlorid $C_3H_5N_3S.ClH$

253-084-8 **36521-89-8**
Sorbitan, Dioctadecanoat $C_{42}H_{80}O_7$

253-085-3 **36525-64-1**
(Perfluorethylen)bis[(perfluormethyl)aminyl]dioxid
$C_4F_{10}N_2O_2$

253-086-9 **36525-74-3**
Dinatrium-6-amino-5-[[5-(benzoylamino)-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{23}H_{18}N_4O_8S_2.2Na$

253-087-4 **36528-28-6**
Decyllaurat $C_{22}H_{44}O_2$

253-089-5 **36528-45-7**
Diallylcyclohexan-1,4-diylbis(methylencarbonat) $C_{16}H_{24}O_6$

253-090-0 **36530-24-2**
Diammoniumhexabromoiridat $Br_6Ir.2H_4N$

253-091-6 **36536-22-8**
2-[5-(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)penta-1,3-dienyl]-1,3,3-trimethyl-3*H*-indoliumiodid $C_{27}H_{31}N_2.I$

253-092-1 **36536-42-2**
Bis[*OO*,*OO*'-*tert*-butyl]-*O*,*O*'-hexan-1,6-diylbis[peroxycarbonat] $C_{16}H_{30}O_8$

253-093-7 **36536-46-6**
(±)-4-Methyloxetan-2-on $C_4H_6O_2$

253-094-2 **36542-71-9**
[[(Dibrom-*o*-tolyl)oxy]methyl]oxiran $C_{10}H_{10}Br_2O_2$

253-095-8 **36542-72-0**
[(Dibrom-4-methylphenoxy)methyl]oxiran $C_{10}H_{10}Br_2O_2$

253-096-3 **36550-26-2**
Dihydrogenhexachlorpalladat(2-) $Cl_6Pd.2H$

253-097-9 **36551-21-0**
Natrium-O-sec-butyldithiocarbonat $C_5H_{10}OS_2.Na$

253-098-4 **36556-06-6**
5,6,7,8-Tetrahydroisochinolin $C_9H_{11}N$

253-100-3 **36556-55-5**
1-Chlor-3,5-difluor-2-nitrobenzol $C_6H_2ClF_2NO_2$

253-101-9 **36556-59-9**
2-Chlor-1,5-difluor-3-nitrobenzol $C_6H_2ClF_2NO_2$

253-102-4 **36557-18-3**
Hexestroldibutyrat $C_{26}H_{34}O_4$

253-104-5 **36557-22-9**
Metomidathydrochlorid $C_{13}H_{14}N_2O_2.xClH$

253-105-0 **36559-87-2**
3-Hydroxy-2,2-dimethylpropionaldehydoxim $C_5H_{11}NO_2$

253-106-6 **36560-17-5**
O-(2,2-Dichlorovinyl)-*O*,*O*-dimethylthiophosphat
$C_4H_7Cl_2O_3PS$

253-107-1 **36563-79-8**
Bis[[tetrahydro-4-hydroxy-3,5,5-tris[[(1-oxooctadecyl)oxy]methyl]-2*H*-pyran-3-yl]methyl]maleat $C_{130}H_{240}O_{20}$

253-108-7 **36566-49-1**
2,5-*O*-Methylen-D-mannitol $C_7H_{14}O_6$

253-109-2 36568-23-7
1,5-Dihydro-7,8-dimethylbenzo-2,4-dithiepin $C_{11}H_{14}S_2$

253-110-8 36573-63-4
[2α(2S,3S,4S,6R),3β,5α]-2,3-[[4-Acetoxytetrahydro-3-hydroxy-6-methyl-2H-pyran-3,2-diyl]bis(oxy)]-14-hydroxy-19-oxocard-20(22)-enolid $C_{31}H_{42}O_{10}$

253-111-3 36576-70-2
3-Methoxy-4-(pyrrolidin-1-yl)benzoldiazoniumtetrafluoroborat $C_{11}H_{14}N_3O.BF_4$

253-112-9 36577-40-9
1-(1-Oxooctadecyl)-L-prolin $C_{23}H_{43}NO_3$

253-113-4 36577-48-7
Zirconiumdicarbonat $CH_2O_3.xZr$

253-115-5 36585-12-3
2-[(2-Hydroxyethyl)thio]-*N*-methylpropionamid $C_6H_{13}NO_2S$

253-116-0 36585-14-5
2-[(2-Chlorethyl)thio]-*N*-methylpropionamid $C_6H_{12}ClNOS$

253-117-6 36586-67-1
1-[(3-Nitrophenyl)methyl]chinoliniumchlorid $C_{16}H_{13}N_2O_2.Cl$

253-118-1 36587-93-6
1,1'-Tetramethylendiguanidinsulfat $C_6H_{16}N_6.xH_2O_4S$

253-119-7 36588-75-7
Ethyl-α-propylcyclopentanacetat $C_{12}H_{22}O_2$

253-120-2 36590-99-5
1,3-Diethyl-5-[(3-ethylthiazolidin-2-yliden)ethyliden]-2-thioxoimidazolidin-4-on $C_{14}H_{21}N_3OS_2$

253-121-8 36592-62-8
4-Hydroxy-2,3,6-trimethylphenylacetat $C_{11}H_{14}O_3$

253-122-3 36596-36-8
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfon]säure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:4) $C_{41}H_{28}N_6O_{15}S_4.4C_6H_{15}NO_3$

253-123-9 36596-55-1
Bariumnonan-1-oat $C_9H_{18}O_2.{}^1/_2Ba$

253-124-4 36597-49-6
2,2',2'',2'''-[Methantetrayltetrakis(oxy)]tetrakispropan $C_{13}H_{28}O_4$

253-126-5 36602-05-8
4,4'-Iminobisbenzonitril $C_{14}H_9N_3$

253-127-0 36616-28-1
N-[4-(2-Chlorethoxy)phenyl]acetamid $C_{10}H_{12}ClNO_2$

253-128-6 36616-60-1
(1α,4α,6α)-(+)-1-Methyl-4-(1-methylvinyl)-7-oxabicyclo[4.1.0]heptan-2-on $C_{10}H_{14}O_2$

253-129-1 36617-27-3
Tridecylmyristat $C_{27}H_{54}O_2$

253-130-7 36617-38-6
Tridecylpalmitat $C_{29}H_{58}O_2$

253-131-2 36619-33-7
3-[2-[2-(Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethoxy]propionsäure $C_{25}H_{46}N_2O_3$

253-132-8 36622-28-3
(-)-[3-Cyan-3-(3,4-dimethoxyphenyl)hex-6-yl][2-(3,4-dimethoxyphenyl)ethyl]methylammoniumchlorid $C_{27}H_{38}N_2O_4.ClH$

253-133-3 36622-29-4
(-)-3-(3,4-Dimethoxyphenyl)-6-[(5,6-dimethoxyphenethyl)methylamino]hexan-3-carbonitril $C_{27}H_{38}N_2O_4$

253-134-9 36622-33-0
3,4,5-Trimethoxy-α-(1-methylethyl)phenylacetonitril $C_{14}H_{19}NO_3$

253-135-4 36624-58-5
[*R**,*R**]-(±)-2-Amino-1-[*p*-(methylthio)phenyl]propan-1,3-diol $C_{10}H_{15}NO_2S$

253-137-5 36626-52-5
1-Phenylpropan-1,3-diyldiformiat $C_{11}H_{12}O_4$

253-138-0 36631-30-8
Triisodecylbenzol-1,2,4-tricarboxylat $C_{39}H_{66}O_6$

253-139-6 36635-35-5
4,6-Dimethylcyclohex-3-en-1-carbaldehyd $C_9H_{14}O$

253-140-1 36635-61-7
(*p*-Toluolsulfonyl)methylisocyanid $C_9H_9NO_2S$

253-141-7 36636-04-1
Benzyltris(dimethylaminato)phosphor(1+)chlorid $C_{13}H_{25}N_3P.Cl$

253-142-2 36636-14-3
N-[3-Hydroxy-4-[(methylsulfonyl)amino]phenyl]methacrylamid $C_{11}H_{14}N_2O_4S$

253-143-8 36637-18-0
Etidocain $C_{17}H_{28}N_2O$

253-144-3 36637-19-1
(±)-*N*-(2,6-Dimethylphenyl)-2-(ethylpropylamino)butyramid monohydrochlorid $C_{17}H_{28}N_2O.ClH$

253-145-9 36640-39-8
3-(4-Chlorphenyl)-1-phenyl-1*H*-pyrazol-4-methanol $C_{16}H_{13}ClN_2O$

253-146-4 36643-74-0
Indanol $C_9H_{10}O$

253-148-5 36653-42-6
Cyclooctan-1,2,5,6-tetrol $C_8H_{16}O_4$

253-149-0 36653-82-4
Hexadecan-1-ol $C_{16}H_{34}O$

253-150-6 36654-16-7
Dicarbonyl[1,7,7-trimethyl-3-(trifluoroacetyl)bicyclo[2.2.1]heptan-2-onato-*O*,*O*']rhodium $C_{14}H_{14}F_3O_4Rh$

253-151-1 36663-00-0
3-(4-Chlorphenyl)-1-phenyl-1*H*-pyrazol-4-carbaldehyd $C_{16}H_{11}ClN_2O$

253-152-7 36665-67-5
Tridecyllaurat $C_{25}H_{50}O_2$

253-153-2 36673-16-2
Bis[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*]bis(propan-2-olato)titan $C_{18}H_{42}N_2O_8Ti$

253-154-8 36675-34-0
Hexaglycerin $C_{18}H_{38}O_{13}$

253-155-3 36678-45-2
1,1,2,3,4,4-Hexabrombut-2-en $C_4H_2Br_6$

253-156-9 36682-41-4
Ammoniumdinatriumamminpentakis(cyano-*C*)ferrat(3-) $C_5H_3FeN_6.H_4N.2Na$

253-157-4 36685-97-9
Decylbenzoat $C_{17}H_{26}O_2$

253-159-5 36699-87-3
Methyl-2-hydroxy-3,6-dimethyl-4-oxocyclohex-2-en-1-carboxylat $C_{10}H_{14}O_4$

253-160-0 36701-01-6
Furfurylvalerat $C_{10}H_{14}O_3$

253-161-6 36702-84-8
α-[1-[(3,3-Di-3-thienylallyl)amino]ethyl]benzylalkoholhydrochlorid $C_{20}H_{21}NOS_2.ClH$

253-162-1 36703-88-5
Inosin, Verbindung mit (2-Hydroxypropyl)dimethylammonium-*p*-acetamidobenzoat (1:3) $C_{10}H_{12}N_4O_5.3C_9H_9NO_3.3C_5H_{13}NO$

253-163-7 36705-33-6
5-Chlor-2-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonsäure $C_{16}H_{12}Cl_2N_4O_4S$

253-164-2 36707-28-5
Furfurylphenylacetat $C_{13}H_{12}O_3$

253-165-8 36711-69-0
1,4-Dibrom-2,5-bis(dibrommethyl)benzol $C_8H_4Br_6$

253-166-3 36722-22-2
Mercaptoessigsäure, Natriumsalz $C_2H_4O_2S.xNa$

253-167-9 36724-43-3
2,2'-[Oxybis(methylensulfonyl)]bisethanol $C_6H_{14}O_7S_2$

253-168-4 36727-29-4
3,5,5-Trimethylhexanoylchlorid $C_9H_{17}ClO$

253-170-5 36727-72-7
2,2'-[Oxybis(methylenthio)]bisethanol $C_6H_{14}O_3S_2$

253-171-0 36729-43-8
Magnesiumxylolsulfonat $C_8H_{10}O_3S.{}^1/_2Mg$

253-172-6 36729-49-4
Magnesiumtoluolsulfonat $C_7H_8O_3S.{}^1/_2Mg$

253-173-1 36729-58-5
Decanol $C_{10}H_{22}O$

253-174-7 36731-23-4
tert-Butylanisol $C_{11}H_{16}O$

253-175-2 36731-41-6
2-Ethyl-5(oder6)-methylpyrazin $C_7H_{10}N_2$

253-176-8 36732-55-5
Trihydrogenhexachloriridat $Cl_6Ir.3H$

253-177-3 36732-60-2
Dihydrogentetrabromoplatinat $Br_4Pt.2H$

253-178-9 36734-19-7
3-(3,5-Dichlorphenyl)-2,4-dioxo-*N*-isopropylimidazolidin-1-carboxamid $C_{13}H_{13}Cl_2N_3O_3$

253-179-4 36735-22-5
Chazepam $C_{17}H_{11}ClF_4N_2S$

253-181-5 36741-85-2
1-Benzyl-2-[(hydroxyimino)methyl]pyridiniumchlorid $C_{13}H_{13}N_2O.Cl$

253-182-0 36744-90-8
S,S-Diphenylsulfimid $C_{12}H_{11}NS$

253-183-6 36747-44-1
Calcium-*p*-toluolsulfonat $C_7H_8O_3S.^1/_2Ca$

253-184-1 36747-96-3
β-Ethoxyphenethylalkohol $C_{10}H_{14}O_2$

253-185-7 36747-99-6
(2-Chlor-1-ethoxyethyl)benzol $C_{10}H_{13}ClO$

253-186-2 36748-82-0
α,β-Dimethylbenzolbutanol $C_{12}H_{18}O$

253-187-8 36753-03-4
Rheniumtetrabromid Br_4Re

253-188-3 36755-19-8
2-[3-[3-[4-(Ethoxycarbonyl)piperazin-1-yl]-5,5-dimethylcyclohex-2-en-1-yliden]prop-1-enyl]-3-ethylbenzothiazoliumperchlorat $C_{27}H_{36}N_3O_2S.ClO_4$

253-189-9 36756-72-6
Di-*sec*-butylcarbamoylchlorid $C_9H_{18}ClNO$

253-190-4 36756-79-3
S-Benzyl-di-*sec*-butylthiocarbamat $C_{16}H_{25}NOS$

253-192-5 36759-10-1
Trihydrogen-[4-amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-1,7-disulfonato(5-)]cuprat(3-) $C_{18}H_{12}CuN_3O_{14}S_4.3H$

253-193-0 36763-39-0
5-(2-Bromacetyl)-1,3-phenylendiacetat $C_{12}H_{11}BrO_5$

253-194-6 36765-74-9
4,4-Diphenylbutylamin $C_{16}H_{19}N$

253-195-1 36765-89-6
2-Ethylhexansäureanhydrid $C_{16}H_{30}O_3$

253-196-7 36768-48-6
4,5'-Dichlor-2'-hydroxychalkon $C_{15}H_{10}Cl_2O_2$

253-197-2 36768-62-4
2,2,6,6-Tetramethyl-4-piperidylamin $C_9H_{20}N_2$

253-198-8 36770-74-8
N-(3-Chlorpropyl)-3,4-dimethoxy-*N*-methylphenethylamin $C_{14}H_{22}ClNO_2$

253-199-3 36770-75-9
N-(3-Chlorpropyl)-3,4-dimethoxy-*N*-methylphenethylaminhydrochlorid $C_{14}H_{22}ClNO_2.ClH$

253-200-7 36772-64-2
3-Ethyl-5-(1-methyl-(1*H*)-pyridin-2-yliden)rhodanin $C_{11}H_{12}N_2OS_2$

253-201-2 36775-31-2
(*R*)-(Phenylacetyl)ammonium-(1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-methansulfonat $C_{10}H_{16}O_4S.C_8H_9NO_2$

253-202-8 36779-84-7
3-Methyl-4-[4-(1-methylethyl)cyclohexyl]butan-2-on $C_{14}H_{26}O$

253-203-3 36779-89-2
4-(Isopropyl)-*α,β*-dimethylcyclohexylpropan-1-ol $C_{14}H_{28}O$

253-204-9 36781-74-5
(*R*)-12-Hydroxyoleyloleat $C_{36}H_{68}O_3$

253-205-4 36781-75-6
Oleyl-(*R*)-12-hydroxyoleat $C_{36}H_{68}O_3$

253-207-5 36781-76-7
(*R*)-12-Hydroxyoleyl-(*R*)-12-hydroxyoleat $C_{36}H_{68}O_4$

253-208-0 36781-77-8
(*Z*)-12-Hydroxyoctadec-9-enyl-[*R*-(*Z*)]-docos-13-enoat $C_{40}H_{76}O_3$

253-209-6 36781-83-6
12-Hydroxyoctadecyldocosanoat $C_{40}H_{80}O_3$

253-210-1 36783-03-6
3-[Ethyl(3-methylphenyl)amino]propansulfonsäure $C_{12}H_{19}NO_3S$

253-211-7 36788-39-3
7-[2-(2-Hydroxymethylethoxy)methylethoxy]tetramethyl-3,6,8,11-tetraoxa-7-phosphatridecan-1,13-diol $C_{18}H_{39}O_9P$

253-212-2 36789-59-0
(*S*)-2,2,3-Trimethylcyclopent-3-en-1-ylacetat $C_{12}H_{20}O_2$

253-213-8 36790-28-0
N-Ethyl-*N'*,*N'*-dimethyl-*N*-*m*-tolylethylendiamin $C_{13}H_{22}N_2$

253-214-3 36790-30-4
Benzyl[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]-*m*-tolyl]amino]ethyl]dimethylammoniumchlorid $C_{28}H_{33}N_6S.Cl$

253-215-9 36790-31-5
Benzyl[2-[ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]dimethylammoniummethylsulfat $C_{28}H_{33}N_6S.CH_3O_4S$

253-216-4 36796-46-0
N-(1-Methyl-4-piperidyliden)anilin $C_{12}H_{16}N_2$

253-218-5 36797-95-2
6-Hydroxy-5-methoxypyrimidin-4(1*H*)-on, Dinatriumsalz $C_5H_6N_2O_3.2Na$

253-219-0 36798-16-0
1-Desoxy-1-(methylamino)-D-glucitol-1-(4-chlorbenzoyl)-5-methoxy-2-methyl-1*H*-indol-3-acetat $C_{19}H_{16}ClNO_4.C_7H_{17}NO_5$

253-220-6 36798-98-8
2-Chlor-10*H*-phenothiazin-10-carbonylchlorid $C_{13}H_7Cl_2NOS$

253-221-1 36799-28-7
(1,3-Dimethylbutyliden)bis[*tert*-butyl]peroxid $C_{14}H_{30}O_4$

253-222-7 36805-97-7
1,1-Bis(1,1-dimethylethoxy)-*N,N,N*-trimethylamin $C_{11}H_{25}NO_2$

253-223-2 36806-46-9
(±)-2,6-Dimethylhept-6-en-1-ol $C_9H_{18}O$

253-224-8 36809-53-7
Non-3-enylacetat $C_{11}H_{20}O_2$

253-225-3 36810-90-9
3-Pyridylmethylisothiocyanat $C_7H_6N_2S$

253-226-9 36812-13-2
tert-Butylxylenol $C_{12}H_{18}O$

253-227-4 36822-11-4
6-Phenyl-2-thiouracil $C_{10}H_8N_2OS$

253-229-5 36823-82-2
4-Isopropoxybenzoylchlorid $C_{10}H_{11}ClO_2$

253-230-0 36823-84-4
4-Pentyloxybenzoylchlorid $C_{12}H_{15}ClO_2$

253-231-6 36826-83-2
Octadecyl-12-hydroxyoctadecanoat $C_{36}H_{72}O_3$

253-232-1 36835-61-7
Ammoniumcobaltorthophosphat $Co.xH_3N.xH_3O_4P$

253-233-7 36837-80-6
1,1-Bis(2-hydroxyethyl)-3-octadecylharnstoff $C_{23}H_{48}N_2O_3$

253-234-2 36837-97-5
Dithiodi-2,1-ethandiylbismethacrylat $C_{12}H_{18}O_4S_2$

253-235-8 36840-85-4
1,5-Pentandiyldiacrylat $C_{11}H_{16}O_4$

253-236-3 36842-29-2
5-Ethyliden-3-hydroxy-4-methylfuran-2(5*H*)-on $C_7H_8O_3$

253-237-9 36842-44-1
Hex-5-en-1,2-diol $C_6H_{12}O_2$

253-238-4 36845-33-7
(±)-1-Propylpyrrolidin-2-methylamin $C_8H_{18}N_2$

253-240-5 36847-51-5
Ethyl-2,4-dibrombutyrat $C_6H_{10}Br_2O_2$

253-241-0 36854-57-6
2-Phenylbutyrylchlorid $C_{10}H_{11}ClO$

253-242-6 36861-47-9
(±)-1,7,7-Trimethyl-3-[(4-methylphenyl)methylen]bicyclo[2.2.1]heptan-2-on $C_{18}H_{22}O$

253-243-1 36863-22-6
Tetraamminhydroxyplatin $H_{13}N_4OPt$

253-244-7 36867-70-6
7-Amino-4-hydroxy-3-[[3-methyl-4-[(4-sulfophenyl)azo]-phenyl]azo]naphthalin-2-sulfonsäure $C_{23}H_{19}N_5O_7S_2$

253-245-2 36870-02-7
Bis(pentan-2,4-dionato-*O*,*O*')(propan-1,3-diolato-*O*,*O*')titan $C_{13}H_{20}O_6Ti$

253-246-8 36873-45-7
Ethyl-2-formylpent-4-en-1-oat $C_8H_{12}O_3$

253-247-3 36876-13-8
Isopropyl(isopropylphenyl)benzol $C_{18}H_{22}$

253-248-9 36877-69-7
9-[2-Carboxy-5(oder 6)-isothiocyanatophenyl]-3,6-bis(diethylamino)xanthyliumchlorid $C_{29}H_{30}N_3O_3S.Cl$

253-249-4 36878-20-3
Bis(nonylphenyl)amine $C_{30}H_{47}N$

253-251-5 36879-87-5
5-Cyclohexyl-2,4-dimethoxy-γ-oxobenzolbuttersäure $C_{18}H_{24}O_5$

253-252-0 36880-33-8
5-Ethylthiophen-2-carbaldehyd C_7H_8OS

253-253-6 36881-42-2
1-(Brommethyl)-4-phenoxybenzol $C_{13}H_{11}BrO$

253-254-1 36882-17-4
Natrium-2-(diphenylphosphin)benzoat $C_{19}H_{15}O_2P.Na$

253-255-7 36886-76-7
3',6'-Dimethoxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{22}H_{16}O_5$

253-256-2 36888-99-0
5,5'-(1*H*-Isoindol-1,3(2*H*)-diyliden)dibarbitursäure $C_{16}H_9N_5O_6$

253-257-8 36889-43-7
3,3'-(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[5-[4-(aminothioxomethyl)phenyl]-2-(*p*-nitrophenyl)-2*H*-tetrazolium]-dichlorid $C_{42}H_{32}N_{12}O_6S_2.2Cl$

253-258-3 36894-69-6
Labetalol $C_{19}H_{24}N_2O_3$

253-259-9 36895-62-2
Methenaminallyliodid $C_9H_{17}N_4.I$

253-260-4 36896-17-0
Acetamidinmonoacetat $C_2H_6N_2.C_2H_4O_2$

253-262-5 36897-00-4
2,4,5-Trimethoxybenzophenon $C_{16}H_{16}O_4$

253-263-0 36897-88-8
1-Amino-9,10-dihydro-4-[[3-[[(2-hydroxyethyl)amino]sulfonyl]-4,5-dimethylphenyl]amino]-9,10-dioxoanthracen-2-sulfonsäure $C_{24}H_{23}N_3O_8S_2$

253-264-6 36897-89-9
Amidinouroniumdihydrogenphosphat $C_2H_6N_4O.H_3O_4P$

253-265-1 36898-42-7
p-(2,5-Dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)benzolsulfonylchlorid $C_{10}H_6ClNO_4S$

253-266-7 36904-62-8
Natrium-3-[ethyl[3-methyl-4-[[4-(phenylazo)phenyl]azo]-phenyl]amino]propansulfonat $C_{24}H_{27}N_5O_3S.Na$

253-267-2 36904-99-1
(Tetrachlor-1,3-phenylen)bismethylendiacrylat $C_{14}H_{10}Cl_4O_4$

253-268-8 36905-16-5
Natrium-7-isopropyl-1,4-dimethylazulensulfonat $C_{15}H_{18}O_3S.Na$

253-269-3 36913-04-9
(*S*)-*N*,*N*,α-Trimethylphenethylaminhydrochlorid $C_{11}H_{17}N.ClH$

253-270-9 36913-91-4
1,1,2,2,3,3,4,4,4-Nonafluorbutan-1-sulfonsäureanhydrid $C_8F_{18}O_5S_2$

253-271-4 36915-28-3
(L-Histidinato-*N*,*O*)dihydroxyaluminium $C_6H_{10}AlN_3O_4$

253-273-5 36915-65-8
Natrium-2-(palmitoyloxy)ethan-1-sulfonat $C_{18}H_{36}O_5S.Na$

253-274-0 36926-29-1
1,5-Dihydropyrimido[5,4-*d*]pyrimidin-2,4,6,8(3*H*,7*H*)-tetron, Dinatriumsalz $C_6H_4N_4O_4.2Na$

253-275-6 36926-31-5
4,8-Dichlor-2,6-dipiperidinopyrimido[5,4-*d*]pyrimidin $C_{16}H_{20}Cl_2N_6$

253-276-1 36928-64-0
Dimethyldihydrogen-4,4'-carbonylbisphthalat $C_{19}H_{14}O_9$

253-277-7 36930-63-9
5-(2-(2-iodoacetamido)ethylamino)-1-naphthalinsulfonsäure $C_{14}H_{15}IN_2O_4S$

253-278-2 36930-64-0
8-[[2-(Iodacetamido)ethyl]amino]naphthalin-1-sulfonsäure $C_{14}H_{15}IN_2O_4S$

253-279-8 36930-73-1
N-(1,1,3,3-Tetramethylbutyl)benzothiazol-2-sulfenamid $C_{15}H_{22}N_2S_2$

253-280-3 36936-37-5
[*p*-[[4-[Ethyl[2-hydroxy-3-(trimethylammonio)propyl]amino]-*o*-tolyl]azo]-β-oxophenethyl]trimethylammoniumbis[tetrafluoroborat(1-)] $C_{26}H_{41}N_5O_2.2BF_4$

253-281-9 36938-15-5
N,*N*''-Hexan-1,6-diylbis[*N*'-(2-hydroxyethyl)-*N*'-methylharnstoff] $C_{14}H_{30}N_4O_4$

253-282-4 36939-28-3
1-Methyl-2-phenylpiperidin $C_{12}H_{17}N$

253-284-5 36940-87-1
Adenosin-cyclisch-3',5'-(hydrogenphosphat)-2'-(hydrogensuccinat) $C_{14}H_{16}N_5O_9P$

253-285-0 36942-58-2
2-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)-azo]naphthalin-1-sulfonsäure $C_{20}H_{16}N_4O_4S$

253-286-6 36947-68-9
2-Isopropyl-1*H*-imidazol $C_6H_{10}N_2$

253-287-1 36950-96-6
Cicloprofen $C_{16}H_{14}O_2$

253-288-7 36957-84-3
2-(Triethoxysilyl)propylamin $C_9H_{23}NO_3Si$

253-289-2 36958-87-9
Ethyl-(3-ethyl-4-oxothiazolidin-2-yliden)acetat $C_9H_{13}NO_3S$

253-290-8 36963-02-7
3,6-Bis[2-(methylthio)ethyl]piperazin-2,5-dion $C_{10}H_{18}N_2O_2S_2$

253-291-3 36966-04-8
Ethyl(1-naphthyl)ammoniumbromid $C_{12}H_{13}N.BrH$

253-292-9 36968-27-1
4-[[4-(Aminocarbonyl)phenyl]azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalin-2-carboxamid $C_{25}H_{20}N_4O_4$

253-293-4 36969-89-8
Dimethyl-(2-oxoheptyl)phosphonat $C_9H_{19}O_4P$

253-295-5 36977-92-1
(±)-Isomenthon $C_{10}H_{18}O$

253-296-0 36983-28-5
Isopropyl-2,4-dioxovalerat $C_8H_{12}O_4$

253-297-6 36983-81-0
Dinatriumhydrogenphosphonatoacetat $C_2H_5O_5P.2Na$

253-298-1 36984-14-2
2-(4-Chlor-2-methylphenoxy)propionamid $C_{10}H_{12}ClNO_2$

253-299-7 36984-15-3
2-(2,4-Dichlorphenoxy)propionamid $C_9H_9Cl_2NO_2$

253-300-0 36986-04-6
1-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-pyridiniumchlorid $C_{21}H_{21}ClN_5O_2.Cl$

253-301-6 36986-15-9
Octadecyl-3-(tridecylthio)butyrat $C_{35}H_{70}O_2S$

253-302-1 36994-36-2
Octadecyl-2-methyl-3-(tridecylthio)propionat $C_{35}H_{70}O_2S$

253-303-7 36996-87-9
2,2'-[Methylendi(oxy)]bis[ethyl(dimethyl)amin] $C_9H_{22}N_2O_2$

253-304-2 36997-05-4
Ethyl-2-methoxyacrylat $C_6H_{10}O_3$

253-305-8 36997-29-2
N-(2-Ethylhexyl)benzolsulfonamid $C_{14}H_{23}NO_2S$

253-306-3 37002-45-2
(4*S*-*trans*)-2,2-Dimethyl-1,3-dioxolan-4,5-dimethylbis(toluol-*p*-sulfonat) $C_{21}H_{26}O_8S_2$

253-307-9 **37002-48-5**
(+)-2,2-Dimethyl-4,5-((diphenylphosphino)dimethyl)dioxolan $C_{31}H_{32}O_2P_2$

253-308-4 **37013-20-0**
Natrium-3-(trimethylsilyl)propionat $C_6H_{14}O_2Si.Na$

253-310-5 **37021-14-0**
3-Ethyl-1-phenyl-2-thioxoimidazolidin-4-on $C_{11}H_{12}N_2OS$

253-311-0 **37024-93-4**
Tetranatriumethylentetracarboxylat $C_6H_4O_8.4Na$

253-312-6 **37025-55-1**
Carbetocin $C_{45}H_{69}N_{11}O_{12}S$

253-313-1 **37026-88-3**
Tributylmethylammoniumbromid $C_{13}H_{30}N.Br$

253-314-7 **37026-92-9**
Tributylpentylammoniumbromid $C_{17}H_{38}N.Br$

253-315-2 **37028-28-7**
(*E*)-*N*,*N*-Dimethyl-3-[2-(trifluormethyl)-9*H*-thioxanthen-9-yliden]propylaminhydrochlorid $C_{19}H_{18}F_3NS.ClH$

253-316-8 **37028-40-3**
(*Z*)-*N*,*N*-Dimethyl-3-[2-(trifluormethyl)-9*H*-thioxanthen-9-yliden]propylaminhydrochlorid $C_{19}H_{18}F_3NS.ClH$

253-317-3 **37028-65-2**
N,*N*-Dimethylthioxanthen-9-propylamin $C_{18}H_{21}NS$

253-318-9 **37029-64-4**
3-Acetyl-6-hydroxy-4-methyl-2-pyridon $C_8H_9NO_3$

253-319-4 **37032-07-8**
Ethyl(ethylthio)methyl sulfoxid $C_5H_{12}OS_2$

253-321-5 **37032-33-0**
Dihexadecylphosphonat $C_{32}H_{67}O_3P$

253-322-0 **37033-95-7**
Ethyl-5-(phenylmethoxy)-1*H*-indol-2-carboxylat $C_{18}H_{17}NO_3$

253-323-6 **37043-71-3**
Goldtellurid AuTe

253-324-1 **37051-05-1**
(6*R*-*trans*)-3-[(Carbamoyloxy)methyl]-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{15}H_{15}N_3O_6S_2$

253-325-7 **37051-42-6**
2,2'-(Dioxydicarbonyl)bisbenzoesäure $C_{16}H_{10}O_8$

253-326-2 **37052-78-1**
1,3-Dihydro-5-methoxy-2*H*-benzimidazol-2-thion $C_8H_8N_2OS$

253-327-8 **37060-36-9**
10-Benzoyl-*N*,*N*,*N'*,*N'*-tetraethyl-10*H*-phenoxazin-3,7-diamin $C_{27}H_{31}N_3O_2$

253-328-3 **37063-35-7**
Adenosinnatrio-2',3'-phosphathydrat $C_{10}H_{12}N_5O_6P.Na$

253-329-9 **37064-20-3**
Propyl-2-methylbutyrat $C_8H_{16}O_2$

253-330-4 **37066-82-3**
Titan(4+)octan-1,8-diolat $C_8H_{18}O_2.{}^1/_4Ti$

253-332-5 **37067-27-9**
Kalium-*p*-hydroxyphenylsulfat $C_6H_6O_5S.K$

253-333-0 **37067-30-4**
7-[[2-Acetamido-2-desoxy-β-D-glucopyranosyl]oxy]-4-methyl-2*H*-1-benzopyran-2-on $C_{18}H_{21}NO_8$

253-334-6 **37074-33-2**
2-Ethylhexyl-6-butyl-14-ethyl-6-[[4-[(2-ethylhexyl)oxy]-1,4-dioxobut-2-enyl]oxy]-4,8,11-trioxo-5,7,12-trioxa-6-stannaoctadeca-2,9-dienoat $C_{40}H_{66}O_{12}Sn$

253-335-1 **37076-71-4**
Tri-*O*-acetyl-5-desoxy-D-ribofuranose $C_{11}H_{16}O_7$

253-336-7 **37078-06-1**
3-Methylpent-2-en-1-ylacetat $C_8H_{14}O_2$

253-337-2 **37078-90-3**
6-Hydroxy-5-[(4-methyl-2-nitrophenyl)azo]naphthalin-2-sulfonsäure, Verbindung mit 1-[(4-Methyl-2-nitrophenyl)azo]-2-naphthol (1:1) $C_{17}H_{13}N_3O_6S.C_{17}H_{13}N_3O_3$

253-338-8 **37078-96-9**
Natrium-4-chlor-3-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{16}H_{12}Cl_2N_4O_4S.Na$

253-339-3 **37078-97-0**
6-Amino-4-hydroxy-5-[[2-(trifluormethyl)phenyl]azo]naphthalin-2-sulfonsäure $C_{17}H_{12}F_3N_3O_4S$

253-340-9 **37086-84-3**
2-Hydroxypropylbenzoat $C_{10}H_{12}O_3$

253-341-4 **37087-00-6**
Ammoniumnaphthalin-1-sulfonat $C_{10}H_8O_3S.H_3N$

253-343-5 **37087-01-7**
Ammoniumnaphthalin-2-sulfonat $C_{10}H_8O_3S.H_3N$

253-344-0 **37087-94-8**
Tibrinsäure $C_{14}H_{18}ClNO_4S$

253-345-6 **37087-96-0**
trans-2-Chlor-5-[(3,5-dimethylpiperidin-1-yl)sulfonyl]benzoesäure $C_{14}H_{18}ClNO_4S$

253-346-1 **37089-77-3**
3,3-Diphenylpropionylchlorid $C_{15}H_{13}ClO$

253-347-7 **37091-65-9**
Natrium-[2*S*-[2α,5α,6β(*S**)]]-3,3-dimethyl-7-oxo-6-[[[[(2-oxoimidazolidin-1-yl)carbonyl]amino]phenylacetyl]amino]-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{20}H_{23}N_5O_6S.Na$

253-348-2 **37091-66-0**
Azlocillin $C_{20}H_{23}N_5O_6S$

253-349-8 **37106-97-1**
Bentiromid $C_{23}H_{20}N_2O_5$

253-350-3 **37107-00-9**
Ammonium-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.H_3N$

253-351-9 **37107-50-9**
Cyancyclohexylidenessigsäure $C_9H_{11}NO_2$

253-352-4 **37109-78-7**
6-(Hexylthio)-1*H*-purin $C_{11}H_{16}N_4S$

253-354-5 **37111-25-4**
2,3-Epoxypropylpropionat $C_6H_{10}O_3$

253-355-0 **37132-68-6**
m-Aminobenzamidindihydrochlorid $C_7H_9N_3.2ClH$

253-356-6 **37133-43-0**
Dihydro-α,α,α',α'-tetramethyl-2-oxo-2*H*,4*H*-pyrimidin-1,3-dipropionsäure $C_{14}H_{24}N_2O_5$

253-357-1 **37136-39-3**
Diethyltetrahydrofurfurylmalonat $C_{12}H_{20}O_5$

253-358-7 **37138-23-1**
Dinatrium-4,4'-bis[(6-anilino-4-chlor-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonat $C_{32}H_{24}Cl_2N_{10}O_6S_2.2Na$

253-359-2 **37138-25-3**
Tetranatrium-4,4'-bis[[4-chlor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{32}H_{24}Cl_2N_{10}O_{12}S_4.4Na$

253-360-8 **37138-26-4**
Tetranatrium-4,4'-bis[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{32}H_{24}Cl_2N_{10}O_{12}S_4.4Na$

253-361-3 **37139-42-7**
5,6-Dihydro-4,4-dimethyl-2-vinyl-4*H*-1,3-oxazin $C_8H_{13}NO$

253-362-9 **37139-85-8**
Isobutylcyclohexancarboxylat $C_{11}H_{20}O_2$

253-363-4 **37139-99-4**
Benzyldimethyloleylammoniumchlorid $C_{27}H_{48}N.Cl$

253-365-5 **37141-50-7**
m-Methylbenzylthiocyanat C_9H_9NS

253-366-0 **37148-27-9**
Clenbuterol $C_{12}H_{18}Cl_2N_2O$

253-367-6 **37148-47-3**
1-(4-Amino-3,5-dichlorphenyl)-2-bromethan-1-on $C_8H_6BrCl_2NO$

253-368-1 **37148-48-4**
1-(4-Amino-3,5-dichlorphenyl)ethan-1-on $C_8H_7Cl_2NO$

253-369-7 **37148-49-5**
1-(4-Amino-3,5-dichlorphenyl)-2-[(1,1-dimethylethyl)amino]ethan-1-onhydrochlorid $C_{12}H_{16}Cl_2N_2O.xClH$

253-370-2 **37161-74-3**
Methyl-3-phenyloxiran-2-carboxylat $C_{10}H_{10}O_3$

253-371-8 **37167-59-2**
Dimethyldibrommalonat $C_5H_6Br_2O_4$

253-372-3 **37167-65-0**
Hydrodioctylaluminium $C_{16}H_{35}Al$

253-373-9 **37169-66-7**
2-*O*-α-D-Glucopyranosyl-α-D-glucose $C_{12}H_{22}O_{11}$

253-374-4 37169-67-8
2-*O*-*α*-D-Glucopyranosyl-*β*-D-glucopyranose $C_{12}H_{22}O_{11}$

253-376-5 37171-61-2
5-Brom-7-iodchinolin-8-ol C_9H_5BrINO

253-377-0 37172-02-4
2-(1-Methylpropyl)-1-vinylcyclohexylacetat $C_{14}H_{24}O_2$

253-378-6 37172-05-7
1-Ethinyl-2-(1-methylpropyl)cyclohexylacetat $C_{14}H_{22}O_2$

253-379-1 37172-53-5
Methyl-2-hexyl-3-oxocyclopentancarboxylat $C_{13}H_{22}O_3$

253-380-7 37172-54-6
Ethyl-2-hexyl-3-oxocyclopentancarboxylat $C_{14}H_{24}O_3$

253-381-2 37172-61-5
Methyl-2-butyl-3-oxocyclopentancarboxylat $C_{11}H_{18}O_3$

253-382-8 37172-89-7
1-Ethinyl-2-(1-methylpropyl)cyclohexan-1-ol $C_{12}H_{20}O$

253-383-3 37185-09-4
Bariumstrontiumniobat $Ba.Nb_4O_{12}.Sr$

253-384-9 37187-22-7
2,4-Pentandion, Peroxid

253-385-4 37187-64-7
Goldcyanid

253-387-5 37189-34-7
Bromelain, Stengel

253-388-0 37189-41-6
Octadecansäure, Ester mit 2,2',2''-Nitrilotris[ethanol]

253-389-6 37194-88-0
Dibleidirutheniumhexaoxid $O_6Pb_2Ru_2$

253-390-1 37199-66-9
Kaliumsulfid ($K_2(S_x)$)

253-391-7 37203-76-2
Phosphorsäure, Ethylester

253-393-8 37205-50-8
Glucanase, 1,3-*α*-

253-394-3 37205-57-5
Nuclease, Ribo- (purinspezifisch)

253-395-9 37205-60-0
Proteinase, *Endothia aspartic*

253-396-4 37206-20-5
2-Pentanon, 4-Methyl-, Peroxid

253-398-5 37210-93-8
Melittin b

253-399-0 37211-05-5
Nickelchlorid

253-400-4 37211-65-7
Kinase (phosphorylierend), Polynucleotid, 5'-Hydroxyl-

253-402-5 37213-47-1
Hesperidinase

253-403-0 37216-10-7
[2-[[4-[(2-Cyan-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniummethylsulfat $C_{20}H_{25}N_6O_2.CH_3O_4S$

253-404-6 37220-17-0
Konjak Mannan

253-405-1 37220-25-0
Aluminiumtitanoxid

253-406-7 37220-39-6
Bismutwolframoxid

253-407-2 37220-82-9
9-Octadecensäure (*Z*)-, Ester mit 1,2,3-Propantriol

253-408-8 37220-90-9
Kieselsäure, Lithiummagnesiumsalz

253-409-3 37224-10-5
Tris(hydroxymethyl)octadecylharnstoff $C_{22}H_{46}N_2O_4$

253-410-9 37224-61-6
Isooctyldinitrophenol $C_{14}H_{20}N_2O_5$

253-411-4 37228-06-1
Borsäure, Bariumsalz

253-413-5 37228-07-2
Borsäure, Strontiumsalz

253-414-0 37228-65-2
Dehydrogenase, Sarkosin-

253-415-6 37228-69-6
Glucanase, 1,6-*β*-

253-416-1 37230-82-3
β-D-Gluco-*β*-D-mannan, (1→4)-

253-417-7 37231-28-0
Melittin

253-418-2 37233-67-3
Aluminiumlutetiumtrioxid $AlLuO_3$

253-419-8 37233-69-5
Aluminiumthuliumtrioxid AlO_3Tm

253-420-3 37235-82-8
Dibismutdichromnonaoxid $Bi_2Cr_2O_9$

253-421-9 37240-96-3
Dibleidirhodiumheptaoxid $O_7Pb_2Rh_2$

253-422-4 37242-45-8
Phosphorsäure, Hexylester, Kaliumsalz

253-424-5 37246-64-3
Thermolysin (*Bacillus thermoproteolyticus*)

253-425-0 37247-91-9
Calciummagnesiumoxid

253-427-1 37248-62-7
Aluminium, Verbindung mit Calcium (3:1) Al.Ca

253-428-7 37250-10-5
Dehydrogenase, Alkohol (Nicotinamidadenindinucleotid (Phosphat))

253-429-2 37250-88-7
Dehydrogenase, Succinat, Semialdehyd- (Nicotinamidadenindinucleotid (Phosphat))

253-430-8 37259-53-3
Lyase, Hyaluronat

253-431-3 37259-58-8
Proteinase, Serin-

253-432-9 37266-93-6
α-D-Glucopyranosid, *β*-D-Fructofuranosyl-, Dodecanoat

253-433-4 37267-86-0
Metaphosphorsäure

253-435-5 37275-47-1
2-Ethyl-2-(hydroxymethyl)-1,3-propandiyldiacrylat $C_{12}H_{18}O_5$

253-436-0 37275-49-3
Hexahydro-4,7-methano-1*H*-indenol $C_{10}H_{14}O$

253-437-6 37275-77-7
Perborsäure, Ammoniumsalz

253-438-1 37278-25-4
Nuclease, Ribo- (basenunspezifisch)

253-439-7 37278-89-0
Xylanase

253-440-2 37279-47-3
Kupfer, 2,2'-[Carbonylbis[imino(1-hydroxy-3-sulfo-6,2-naphthalindiyl)azo]]bis[benzoesäure] Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 29166, identifiziert.

253-441-8 37279-54-2
Dinatrium-[*μ*-[[7,7'-iminobis[4-hydroxy-3-[[2-hydroxy-5-(*N*-methylsulfamoyl)phenyl]azo]naphthalin-2-sulfonato]](6-)]]dicuprat(2-) $C_{34}H_{23}Cu_2N_7O_{14}S_4.2Na$

253-442-3 37280-56-1
Leukomycin, [*R*-(*R**,*R**)]-2,3-Dihydroxybutandioat (Salz) $C_4H_6O_6.xW_{99}$

253-443-9 37283-25-8
Nuclease, einstrangig Nucleat, Endo-

253-444-4 37283-52-1
Glucosidase, Exo-1,4-*β*-

253-446-5 37283-54-3
Mannanase, Endo-1,4-*β*-

253-447-0 37283-59-8
Carrageenase, *κ*-

253-448-6 37283-76-9
Proteinase, Myxobakterien-*α*-lytisch

253-449-1 37289-15-9
Deiminase, Kreatinin-

253-450-7 37292-80-1
Kieselsäure, Calciumeisenmagnesiumsalz

253-451-2 37293-13-3
Kieselsäure, Bismutsalz

253-452-8 37294-49-8
Dinatrium-*C*-isodecylsulfonatosuccinat $C_{14}H_{26}O_7S.2Na$

253-453-3 37300-04-2
Thoriumoxid

253-454-9 37306-42-6
Tetrabismuttrizirconiumdodecaoxid $Bi_4O_{12}Zr_3$

253-455-4 37310-83-1
9-Octadecen-1-ol, (*Z*)-, Phosphat

253-457-5 37312-62-2
Proteinase, Serratia extrazellulär

253-458-0 37318-14-2
Dodecansäure, Ester mit 1,2-Ethandiol

253-459-6 37318-31-3
α-D-Glucopyranosid, *β*-D-Fructofuranosyl-, Octadecanoat

253-460-1 37321-09-8
Apramycin $C_{21}H_{41}N_5O_{11}$

253-461-7 37321-15-6
Kieselsäure, Nickelsalz

253-462-2 37321-62-3
Dodecansäure, Ester mit 1,2-Propandiol

253-463-8 37325-54-5
Arabinanase

253-464-3 37326-33-3
Hyaluronoglucosaminidase

253-465-9 37329-65-0
Cellobiohydrolase, Exo-

253-466-4 37332-99-3
Avoparcin

253-468-5 37333-12-3
Hämagglutinine, A

253-469-0 37338-40-2
Dodec-8-enylacetat $C_{14}H_{26}O_2$

253-470-6 37339-32-5
2-Hydroxy-5-nonylbenzophenonoxim $C_{22}H_{29}NO_2$

253-471-1 37340-58-2
Kreatinase

253-472-7 37340-59-3
Hydrolase, Kreatinin-cyclo-

253-473-2 37340-82-2
Nuclease, streptokokkal, Deoxyribo→

253-474-8 37340-89-9
Diaphorase

253-475-3 37341-29-0
Immunoglobuline, E

253-476-9 37342-39-5
Aluminiumcalciumsilicat(2:1:2) $Al.^1/_2Ca.H_4O_4Si$

253-477-4 37342-53-3
Lanthandodecaborid $B_{12}La$

253-479-5 37342-97-5
Bis(3-cyclopentadienyl)chlorhydrurozirconium $C_{10}H_{11}ClZr$

253-480-0 37343-44-5
Isooctadecensäure $C_{18}H_{34}O_2$

253-481-6 37349-04-5
4,5-Dihydro-2-isoheptadecyl-1*H*-imidazol-1-ethylamin $C_{22}H_{45}N_3$

253-482-1 37349-30-7
Niobhydroxidoxid

253-483-7 37350-58-6
Metoprolol $C_{15}H_{25}NO_3$

253-484-2 37359-53-8
Wolframnitrid

253-485-8 37362-82-6
Indiumzinnpentachlorid Cl_5InSn

253-486-3 37367-77-4
Aluminiumborid

253-487-9 37368-62-0
[Carbonato(2-)]dioxotrizink CO_5Zn_3

253-488-4 37382-23-3
Cerhydroxid

253-490-5 37382-24-4
Chromcobaltoxid

253-491-0 37382-36-8
Lanthanwolframoxid

253-492-6 37387-11-4
1-[2-(2-Butoxyethoxy)-1-methylethoxy]propan-2-ol $C_{12}H_{26}O_4$

253-493-1 37405-95-1
4-Amino-3-[[4-[[[4-[(2,4-diaminophenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonsäure $C_{35}H_{28}N_{10}O_8S_2$

253-494-7 37405-99-5
Natrium-4-[[5-amino-1-(4-chlorphenyl)-3-methyl-1*H*-pyrazol-4-yl]azo]-2,5-dichlorbenzolsulfonat $C_{16}H_{12}Cl_3N_5O_3S.Na$

253-495-2 37408-22-3
Kalium-2,4-di-*tert*-butylphenolat $C_{14}H_{22}O.K$

253-496-8 37411-22-6
Magnesiumpentan-1-olat $C_5H_{12}O.^1/_2Mg$

253-497-3 37413-91-5
21-Hydroxypregna-1,4,9(11),16-tetraen-3,20-dion-21-acetat $C_{23}H_{26}O_4$

253-498-9 37413-97-1
Pregna-1,4-dien-3,20-dion, 9-Fluor-11-hydroxy-16-methyl-21-[(3-sulfobenzoyl)oxy]-, Mononatriumsalz, (11*β*,16*α*)- $C_{29}H_{33}FO_8S.Na$

253-499-4 37414-03-2
19-Iodcholest-5-en-3*β*-ol $C_{27}H_{45}IO$

253-500-8 37414-52-1
(±)-6-Methoxy-*α*-methylnaphthalin-2-ethanol $C_{14}H_{16}O_2$

253-501-3 37419-67-3
5-Ethyl-5-phenylbarbitursäure, Verbindung mit (±)-1-(Isopropylamino)-3-(1-naphthyloxy)propan-2-ol (1:1) $C_{16}H_{23}NO_2.C_{12}H_{12}N_2O_3$

253-502-9 37421-08-2
2-(2-Ethoxyethoxy)ethan(^{2}H)ol $C_6H_{13}DO_3$

253-503-4 37422-04-1
3-(2-Carboxyethyl)-2-[2-[(3-ethyl-5-methyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]-5-methylbenzothiazoliumiodid $C_{26}H_{29}N_2O_2S_2.I$

253-505-5 37426-22-5
Cyclohexan-1-on-*tert*-butylhydrazon $C_{10}H_{20}N_2$

253-506-0 37439-34-2
Natrium-3,5,6-trichlorpyridin-2-olat $C_5H_2Cl_3NO.Na$

253-507-6 37447-61-3
2,3-Epoxy-2-methylpropiononitril C_4H_5NO

253-508-1 37449-19-7
Mangan(II)isooctanoat $C_8H_{16}O_2.^1/_2Mn$

253-509-7 37449-92-6
Glycerindilactat $C_9H_{16}O_7$

253-510-2 37451-77-7
Diammonium-*C*-dodecylsulfonatosuccinat $C_{16}H_{30}O_7S.2H_3N$

253-511-8 37457-75-3
[Mercaptoacetato(2-)-*O*,*S*]calcium $C_2H_2CaO_2S$

253-512-3 37460-43-8
2-Ethoxyethyl-4-nitrobenzoat $C_{11}H_{13}NO_5$

253-513-9 37464-90-7
3,4-Dihydro-5,8-dimethoxynaphthalin-2(1*H*)-on $C_{12}H_{14}O_3$

253-514-4 37466-21-0
L-Argininmonoacetylsalicylat $C_9H_8O_4.C_6H_{14}N_4O_2$

253-516-5 37467-65-5
1-(3,5-Diethyl-2,6-dihydroxyphenyl)ethan-1-on $C_{12}H_{16}O_3$

253-517-0 37470-13-6
Flavodinsäure $C_{19}H_{14}O_8$

253-518-6 37475-84-6
Dodecylbenzolsulfonsäure, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1) $C_{18}H_{30}O_3S.C_4H_{11}NO$

253-519-1 37475-88-0
Ammoniumcumolsulfonat $C_9H_{12}O_3S.H_3N$

253-520-7 37477-11-5
(*R*)-(*α*-Phenylacetoxy)ammonium-(-)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-methylsulfonat $C_{10}H_{16}O_4S.C_8H_9NO_2$

253-521-2 37478-68-5
2-(2-Nonyl-2-imidazolin-1-yl)ethanol $C_{14}H_{28}N_2O$

253-522-8 37481-13-3
Titan(4+)-2,2',2''-nitrilotrisethanolat $C_6H_{15}NO_3.xTi$

253-523-3 37482-11-4
Natrium-2-mercaptoethanolat $C_2H_6OS.Na$

253-524-9 **37486-72-9**
Ethyl-2-decenoat $C_{12}H_{22}O_2$

253-525-4 **37488-75-8**
Dikaliumtrisulfid K_2S_3

253-527-5 **37492-26-5**
Ethyl-2-methylheptanoat $C_{10}H_{20}O_2$

253-528-0 **37492-43-6**
2-Hexyl-3-(1-oxopropyl)cyclopentan-1-on $C_{14}H_{24}O_2$

253-529-6 **37493-70-2**
Undecan-5-ol $C_{11}H_{24}O$

253-530-1 **37494-03-4**
[3-(1-Ethoxyethoxy)propyl]lithium $C_7H_{15}LiO_2$

253-531-7 **37498-62-7**
2-[(2-Hydroxy-1-naphthyl)azo]-5-methylbenzolsulfonsäure $C_{17}H_{14}N_2O_4S$

253-532-2 **37500-03-1**
Dichlorobis(harnstoff-*N*)palladium $C_2H_8Cl_2N_4O_2Pd$

253-533-8 **37509-99-2**
Dihexylmagnesium $C_{12}H_{26}Mg$

253-534-3 **37514-30-0**
1-Methoxy-1-methylcyclododecan $C_{14}H_{28}O$

253-535-9 **37515-76-7**
Tetranatrium-4,4'-bis[[4-[(2-cyanethyl)(2-hydroxyethyl)amino]-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{42}H_{42}N_{14}O_{14}S_4.4Na$

253-536-4 **37517-26-3**
2-[1-[3-[2-[(Dimethylamino)sulfonyl]-10*H*-phenothiazin-10-yl]propyl]piperidin-4-yl]ethylpalmitat $C_{40}H_{63}N_3O_4S_2$

253-538-5 **37517-28-5**
Amikacin $C_{22}H_{43}N_5O_{13}$

253-539-0 **37517-30-9**
Acebutolol $C_{18}H_{28}N_2O_4$

253-540-6 **37517-81-0**
Methyl-3-chlor-3-oxopropionat $C_4H_5ClO_3$

253-541-1 **37520-45-9**
(*S*)-3-(2-Piperidyl)pyridin, Verbindung mit Picrsäure (1:2) $C_{10}H_{14}N_2.2C_6H_3N_3O_7$

253-542-7 **37525-44-3**
5-(Benzothiazol-2-ylthio)-3-phenyl-1,3,4-thiadiazol-2(3*H*)-thion $C_{15}H_9N_3S_4$

253-543-2 **37525-46-5**
2-(3-Pyridyloxy)benzothiazol $C_{12}H_8N_2OS$

253-544-8 **37526-88-8**
Benzyl-2-methylcrotonat $C_{12}H_{14}O_2$

253-545-3 **37526-89-9**
Benzyl-3-methyl-2-butenoat $C_{12}H_{14}O_2$

253-546-9 **37529-30-9**
4-Decylanilin $C_{16}H_{27}N$

253-547-4 **37539-03-0**
(6*R-trans*)-7-Amino-8-oxo-3-[(1*H*-1,2,3-triazol-4-ylthio)methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{10}H_{11}N_5O_3S_2$

253-549-5 **37539-04-1**
Kalium-1,2,3-triazol-5-thiolat $C_2H_3N_3S.K$

253-550-0 **37551-43-2**
5-Chlor-*N*,2-dihydroxybenzamid $C_7H_6ClNO_3$

253-551-6 **37560-05-7**
4-[[4-[[(4,6-Dimethyl-2-pyrimidinyl)amino]sulfonyl]phenyl]amino]-4-oxoisocrotonsäure $C_{16}H_{16}N_4O_5S$

253-552-1 **37561-27-6**
Fenoverin $C_{26}H_{25}N_3O_3S$

253-553-7 **37569-47-4**
O-(Methylphenyl)dihydrogendithiophosphat $C_7H_9O_2PS_2$

253-554-2 **37574-18-8**
Methyl-1*H*-benzimidazol-2-ylcarbamatmonohydrochlorid $C_9H_9N_3O_2.ClH$

253-555-8 **37587-81-8**
Propyldichloracetat $C_5H_8Cl_2O_2$

253-556-3 **37589-10-9**
Natrium-α-hydroxy-3,4-methylendioxytoluol-α-sulfonat $C_8H_8O_6S.Na$

253-557-9 **37589-57-4**
Dotetracontafluoricosan $C_{20}F_{42}$

253-558-4 **37591-67-6**
Diphenylmethyl-[2*S*(2α,4β,5α,6β)]-3,3-dimethyl-7-oxo-6-(phenoxyacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat-4-oxid $C_{29}H_{28}N_2O_6S$

253-560-5 **37593-03-6**
1-(4-Heptylphenyl)ethan-1-on $C_{15}H_{22}O$

253-561-0 **37595-59-8**
N,N-Diisobutyloleamid $C_{26}H_{51}NO$

253-562-6 **37596-36-4**
2-Methyldodecanal $C_{13}H_{26}O$

253-563-1 **37597-55-0**
(3.*beta*,5β)-3-[(*O*-β-D-Glucopyranosyl-(1→6)-*O*-β-D-glucopyranosyl-(1→4)-2,6-didesoxy-3-*O*-methyl-β-D-*ribo*-hexopyranosyl)oxy]-5,14,19-trihydroxycard-20(22)enolid $C_{42}H_{66}O_{19}$

253-564-7 **37599-16-9**
2-[[2-[Bis(2-hydroxypropyl)amino]ethyl](2-hydroxypropyl)amino]-1-methylethyloleat $C_{32}H_{64}N_2O_5$

253-565-2 **37603-11-5**
2-(Brommethyl)-5-fluor-2,3-dihydrobenzofuran C_9H_8BrFO

253-566-8 **37603-23-9**
4-Anilinopiperidin-4-carboxamid $C_{12}H_{17}N_3O$

253-567-3 **37604-87-8**
2-[3-(5-Nitro-2-furyl)-1-[2-(5-nitro-2-furyl)vinyl]allyliden]carbazamidin, Verbindung mit 4,6-Dimethylpyrimidin-2-(1*H*)-onhydrochlorid $C_{14}H_{12}N_6O_6.xC_6H_8N_2O.xClH$

253-568-9 **37609-25-9**
5-Cyclohexadecen-1-on $C_{16}H_{28}O$

253-569-4 **37617-03-1**
Undec-2-enol $C_{11}H_{22}O$

253-571-5 **37623-51-1**
6-Pentadecyl-1,3,5-triazin-2,4-diamin $C_{18}H_{35}N_5$

253-572-0 **37625-49-3**
Diphenylammoniumnatriumsulfit $C_{12}H_{11}N.H_2O_3S.Na$

253-573-6 **37629-85-9**
(*E*)-3-(3,4-Dimethoxyphenyl)acrylonitril $C_{11}H_{11}NO_2$

253-574-1 **37631-10-0**
o-(1-Propylpentyl)phenol $C_{14}H_{22}O$

253-575-7 **37640-57-6**
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Verbindung mit 1,3,5-Triazin-2,4,6-triamin (1:1) $C_3H_6N_6.C_3H_3N_3O_3$

253-576-2 **37645-36-6**
4-Methylpyridin-2,6-dicarbonsäure $C_8H_7NO_4$

253-577-8 **37645-61-7**
2-Butylthiazol $C_7H_{11}NS$

253-578-3 **37656-66-9**
Ethyl-4-[(4-chlorphenyl)amino]piperidin-1-carboxylat $C_{14}H_{19}ClN_2O_2$

253-579-9 **37660-22-3**
6-Amino-2-(ethylthio)-1*H*-pyrimidin-4-on $C_6H_9N_3OS$

253-580-4 **37661-08-8**
1-[(Ethoxycarbonyl)oxy]ethyl-[2*S*-[2α,5α,6β(*S**)]]-6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylatmonohydrochlorid $C_{21}H_{27}N_3O_7S.ClH$

253-582-5 **37661-32-8**
Monokalium-(*R*)-aminophenylacetat $C_8H_9NO_2.K$

253-583-0 **37669-57-1**
Arfendazam $C_{18}H_{17}ClN_2O_3$

253-584-6 **37671-82-2**
o-(*p*-Hydroxybenzoyl)benzoesäure, Verbindung mit 1-[2-[3-(2,2-Diphenylethyl)-1,2,4-oxadiazol-5-yl]ethyl]piperidin (1 1) $C_{23}H_{27}N_3O.C_{14}H_{10}O_4$

253-585-1 **37672-58-5**
6-Hydroxy-5-[(2-methyl-4-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{17}H_{14}N_2O_7S_2$

253-586-7 **37672-70-1**
2-[*N*-(2-Cyanethyl)-4-[(2,6-dichlor-4-nitrophenyl)azo]anilino]ethylbenzoat $C_{24}H_{19}Cl_2N_5O_4$

253-587-2 **37672-77-8**
[2-[[4-[(2-Cyan-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniumchlorid $C_{20}H_{25}N_6O_2.Cl$

253-588-8 **37672-83-6**
Bariumbis[*p*-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzolsulfonat] $C_{16}H_{14}N_4O_4S.^1/_2Ba$

253-589-3 37673-20-4
Hexadecyl-5-oxo-L-prolinat $C_{21}H_{39}NO_3$

253-590-9 37673-22-6
Nonyl-5-oxo-L-prolinat $C_{14}H_{25}NO_3$

253-591-4 37673-23-7
Decyl-5-oxo-L-prolinat $C_{15}H_{27}NO_3$

253-593-5 37673-24-8
Undecyl-5-oxo-L-prolinat $C_{16}H_{29}NO_3$

253-594-0 37673-26-0
Tridecyl-5-oxo-L-prolinat $C_{18}H_{33}NO_3$

253-595-6 37673-27-1
Tetradecyl-5-oxo-L-prolinat $C_{19}H_{35}NO_3$

253-596-1 37673-28-2
Pentadecyl-5-oxo-L-prolinat $C_{20}H_{37}NO_3$

253-597-7 37673-29-3
1-Methylpentadecyl-5-oxo-L-prolinat $C_{21}H_{39}NO_3$

253-598-2 37673-30-6
1-Ethyltetradecyl-5-oxo-L-prolinat $C_{21}H_{39}NO_3$

253-599-8 37673-31-7
Heptadecyl-5-oxo-L-prolinat $C_{22}H_{41}NO_3$

253-600-1 37673-32-8
1-Octylnonyl-5-oxo-L-prolinat $C_{22}H_{41}NO_3$

253-601-7 37673-34-0
1-Ethylhexadecyl-5-oxo-L-prolinat $C_{23}H_{43}NO_3$

253-602-2 37673-35-1
Nonadecyl-5-oxo-L-prolinat $C_{24}H_{45}NO_3$

253-603-8 37673-36-2
Icosyl-5-oxo-L-prolinat $C_{25}H_{47}NO_3$

253-604-3 37673-37-3
2-Octyldodecyl-5-oxo-L-prolinat $C_{25}H_{47}NO_3$

253-605-9 37673-38-4
Docosyl-5-oxo-L-prolinat $C_{27}H_{51}NO_3$

253-606-4 37673-39-5
Tricosyl-5-oxo-L-prolinat $C_{28}H_{53}NO_3$

253-608-5 37673-40-8
Tetracosyl-5-oxo-L-prolinat $C_{29}H_{55}NO_3$

253-609-0 37673-41-9
Hexacosyl-5-oxo-L-prolinat $C_{31}H_{59}NO_3$

253-610-6 37674-63-8
2-Methylpent-3-en-1-säure $C_6H_{10}O_2$

253-611-1 37674-72-9
6-Chlorchroman-4-on $C_9H_7ClO_2$

253-612-7 37675-31-3
1-Brom-3-chlorpropen C_3H_4BrCl

253-613-2 37675-88-0
Natriumbis(5-oxo-L-prolinat) $C_5H_7NO_3.{}^1/_2Na$

253-614-8 37676-00-9
Methyl-2-[methyl(2-methylphenyl)amino]benzoat $C_{16}H_{17}NO_2$

253-615-3 37677-09-1
4-[2-(3,3-Dimethyloxiranyl)ethyl]cyclohex-3-en-1-carbaldehyd $C_{13}H_{20}O_2$

253-616-9 37677-10-4
3-[2-(3,3-Dimethyloxiranyl)ethyl]cyclohex-3-en-1-carbaldehyd $C_{13}H_{20}O_2$

253-617-4 37677-14-8
4-(4-Methyl-3-pentenyl)cyclohex-3-en-1-carbaldehyd $C_{13}H_{20}O$

253-619-5 37677-17-1
1-(Brommethyl)cyclohexen $C_7H_{11}Br$

253-620-0 37678-73-2
1,2-Dihydro-6-hydroxy-1,4-dimethyl-2-oxo-3-pyridinsulfonsäure $C_7H_9NO_5S$

253-621-6 37678-79-8
4-[[4-[(2-Hydroxy-1-naphthyl)azo]phenyl]azo]benzolsulfonsäure $C_{22}H_{16}N_4O_4S$

253-622-1 37678-92-5
4,4'-Bis[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo][1,1'-biphenyl]-2,2'-disulfonsäure $C_{32}H_{28}N_6O_{10}S_2$

253-623-7 37682-29-4
1-Nitro-2-(octyloxy)benzol $C_{14}H_{21}NO_3$

253-624-2 37686-84-3
Tergurid $C_{20}H_{28}N_4O$

253-625-8 37686-85-4
N,N-diethyl-*N'*-[(8α)-6-methylergolin-8-yl]uronium-hydrogenmaleat (1:1) $C_{20}H_{28}N_4O.C_4H_4O_4$

253-626-3 37686-98-9
N,N'-(9,10-Dihydro-4,8-dinitro-9,10-dioxo-1,5-anthracendiyl)bisacetamid $C_{18}H_{12}N_4O_8$

253-627-9 37687-57-3
2-Chlor-3-hydroxy-*p*-anisaldehyd $C_8H_7ClO_3$

253-628-4 37688-96-3
1,14-Dibromtetradecan $C_{14}H_{28}Br_2$

253-630-5 37689-89-7
(*S*)-2,7-Diaminoheptansäure $C_7H_{16}N_2O_2$

253-631-0 37691-11-5
*N*2-[[(1-Carboxyphenethyl)amino]carbonyl]-L-arginyl-*N*-[4-[(aminoiminomethyl)amino]-1-formylbutyl]-L-valinamid $C_{27}H_{44}N_{10}O_6$

253-632-6 37693-01-9
Clofoctol $C_{21}H_{26}Cl_2O$

253-633-1 37693-15-5
2,6-Dichlor-4-nitro-*m*-kresol $C_7H_5Cl_2NO_3$

253-634-7 37697-65-7
1-Methyl-*N,N',N''*-tris(1-methylpropyl)silantriamin $C_{13}H_{33}N_3Si$

253-635-2 37707-46-3
Methyl-16,17-didehydro-19α-methyloxayohimban-16-carboxylat, Mononicotinat $C_{21}H_{24}N_2O_3.C_6H_5NO_2$

253-636-8 37713-38-5
[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniummethylsulfat $C_{19}H_{24}Cl_2N_5O_2.CH_3O_4S$

253-637-3 37715-31-4
5-(3,3-Dimethyloxiranyl)-3-methylpent-2-en-1-ylacetat $C_{12}H_{20}O_3$

253-638-9 37717-21-8
Flurocitabin $C_9H_{10}FN_3O_4$

253-639-4 37717-68-3
N-[2-[Ethyl(*m*-toluidino)]ethyl]methansulfonamid $C_{12}H_{20}N_2O_2S$

253-641-5 37718-11-9
1*H*-Pyrazol-4-carbonsäure $C_4H_4N_2O_2$

253-642-0 37721-71-4
2,4,6-Tribromphenylmethacrylat $C_{10}H_7Br_3O_2$

253-643-6 37723-78-7
Iproninsäure $C_{15}H_{18}I_3NO_5$

253-644-1 37726-18-4
Dilithiumnatriumphosphat $H_3O_4P.2Li.Na$

253-645-7 37734-46-6
Kalium-9,10-dihydroxystearat $C_{18}H_{36}O_4.K$

253-646-2 37734-89-7
1-Benzyl-2-phenyl-1*H*-imidazol $C_{16}H_{14}N_2$

253-647-8 37736-58-6
Kaliumbis(5-oxo-L-prolinat) $C_5H_7NO_3.{}^1/_2K$

253-648-3 37742-98-6
4-Brom-2,2-diphenylbuttersäure $C_{16}H_{15}BrO_2$

253-649-9 37743-18-3
(Dihydro-3,3-diphenyl-3*H*-furan-2-yliden)dimethylammoniumbromid $C_{18}H_{20}NO.Br$

253-650-4 37748-88-2
4,4'-(*p*-Phenylendiisopropyliden)bis[*N*-phenylanilin] $C_{36}H_{36}N_2$

253-652-5 37750-83-7
5-[(3-Iod-2-propinyl)oxy]-2-(methylthio)pyrimidin $C_8H_7IN_2OS$

253-653-0 37755-22-9
Dimethylcinnamylidenmalonat $C_{14}H_{14}O_4$

253-654-6 37755-50-3
(*R*)-1-Carboxy-3-methylbutyl-5-oxo-L-prolinat $C_{11}H_{17}NO_5$

253-655-1 37762-06-4
Zaprinast $C_{13}H_{13}N_5O_2$

253-656-7 37762-97-3
1-(4-Methylthiazol-2-yl)pyrrolidin-2-on $C_8H_{10}N_2OS$

253-657-2 37763-23-8
Methyl-(*R*)-amino(4-hydroxyphenyl)acetat $C_9H_{11}NO_3$

253-658-8 37764-25-3
N,N-Diallyldichloracetamid $C_8H_{11}Cl_2NO$

253-659-3 **37769-31-6**
1,1'-Isopropylidenbis(4-allyloxydibrombenzol) $C_{21}H_{20}Br_4O_2$

253-660-9 **37773-96-9**
Dimethylamin-sulfat (2:1) $C_2H_7N.{}^1/_2H_2O_4S$

253-661-4 **37777-76-7**
2-chlor-6-fluorphenylessigsaeure $C_8H_6ClFO_2$

253-663-5 **37780-79-3**
4-[2-(2-Benzofuryl)vinyl]benzonitril $C_{17}H_{11}NO$

253-664-0 **37782-46-0**
1-Ethylpiperidin-2-methylamin $C_8H_{18}N_2$

253-665-6 **37784-63-7**
Ethyl-3-thienylacetat $C_8H_{10}O_2S$

253-666-1 **37784-67-1**
Diethyl-(3-thienyl)malonat $C_{11}H_{14}O_4S$

253-667-7 **37785-57-2**
Kalium-2,4,5-trichlorphenoxyacetat $C_8H_5Cl_3O_3.K$

253-668-2 **37788-55-9**
α-Methyl-1*H*-imidazol-1-ethanol $C_6H_{10}N_2O$

253-669-8 **37794-15-3**
p-(Methylsulfinyl)benzaldehyd $C_8H_8O_2S$

253-670-3 **37795-09-8**
2-[(2-Ethyl-3-benzofuranyl)methyl]-4,5-dihydro-1*H*-imidazoliumchlorid $C_{14}H_{16}N_2O.ClH$

253-671-9 **37795-71-4**
2,3-Dihydro-3-methyl-9*H*-isoxazolo[3,2-*b*]chinazolin-9-on $C_{11}H_{10}N_2O_2$

253-672-4 **37806-29-4**
2-Ethoxybenzylamin $C_9H_{13}NO$

253-674-5 **37808-28-9**
Methylbenzoylchlorid C_8H_7ClO

253-675-0 **37811-72-6**
Isobutyllaurat $C_{16}H_{32}O_2$

253-676-6 **37819-84-4**
N-(2,2,6,6-Tetramethyl-4-piperidyl)stearamid $C_{27}H_{54}N_2O$

253-677-1 **37822-76-7**
Methylnonenoat $C_{10}H_{18}O_2$

253-678-7 **37828-01-6**
3,5-Bis(chlorsulfonyl)benzoylchlorid $C_7H_3Cl_3O_5S_2$

253-679-2 **37832-34-1**
1,4-Bis(dimethoxymethyl)benzol $C_{12}H_{18}O_4$

253-680-8 **37832-42-1**
Aniliniumdihydrogenphosphat $C_6H_7N.H_3O_4P$

253-681-3 **37832-55-6**
2,5-Dihydro-5-oxo-1*H*-pyrazol-3-carbonsäure $C_4H_4N_2O_3$

253-682-9 **37832-65-8**
Bis(3,3,5-trimethylcyclohexyl)phthalat $C_{26}H_{38}O_4$

253-683-4 **37837-09-5**
Menthylhydroperoxid $C_{10}H_{20}O_2$

253-685-5 **37837-44-8**
Methyl-[(phenylmethylen)amino]benzoat $C_{15}H_{13}NO_2$

253-686-0 **37837-69-7**
1,2,3,4-Tetrahydronaphthalinsulfonsaüre $C_{10}H_{12}O_3S$

253-687-6 **37843-11-1**
Trichlor(2-tricyclo[3.3.1.13,7]decylethyl)silan $C_{12}H_{19}Cl_3Si$

253-688-1 **37843-12-2**
Dichlormethyl(2-tricyclo[3.3.1.13,7]dec-1-ylethyl)silan $C_{13}H_{22}Cl_2Si$

253-689-7 **37843-26-8**
Butan-2-on-*O*,*O*'-(dimethylsilandiyl)dioxim $C_{10}H_{22}N_2O_2Si$

253-690-2 **37847-52-2**
2,4-Difluor-1,1'-biphenyl $C_{12}H_8F_2$

253-691-8 **37847-87-3**
1,1'-Dithiobis[*N*-phenylformamidin] $C_{14}H_{14}N_4S_2$

253-692-3 **37853-59-1**
1,1'-[Ethan-1,2-diylbisoxy]bis[2,4,6-tribrombenzol] $C_{14}H_8Br_6O_2$

253-693-9 **37853-61-5**
4,4'-(Isopropyliden)bis[2,6-dibromanisol] $C_{17}H_{16}Br_4O_2$

253-694-4 **37855-92-8**
Azanator $C_{18}H_{18}N_2O$

253-696-5 **37865-86-4**
6-Ethoxy-1*H*-indol $C_{10}H_{11}NO$

253-697-0 **37871-12-8**
tert-Butylethylbenzol $C_{12}H_{18}$

253-698-6 **37881-62-2**
Octafluoradipoyldifluorid $C_6F_{10}O_2$

253-699-1 **37882-55-6**
trans-2-Ethylcyclopropanmethanol $C_6H_{12}O$

253-700-5 **37885-41-9**
2',4'-Dichlorpropiophenon $C_9H_8Cl_2O$

253-701-0 **37887-04-0**
(*R**,*S**)-3-Mercaptobutan-2-ol $C_4H_{10}OS$

253-702-6 **37891-88-6**
Natrium-3,4-dimethoxyphenylglyoxylat $C_{10}H_{10}O_5.Na$

253-703-1 **37893-02-0**
N-[3-Phenyl-4,5-bis[(trifluormethyl)imino]thiazolidin-2-yliden]anilin $C_{17}H_{10}F_6N_4S$

253-704-7 **37894-46-5**
6-(2-Chlorethyl)-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecan $C_{11}H_{25}ClO_6Si$

253-705-2 **37895-73-1**
4,5-Dibromveratrol $C_8H_8Br_2O_2$

253-706-8 **37902-14-0**
Dinatrium-3,3'-thiobispropionat $C_6H_{10}O_4S.2Na$

253-707-3 **37902-58-2**
4-Oxo-4-(phenylamino)-2-butensäure $C_{10}H_9NO_3$

253-708-9 **37908-96-6**
3-Chlor-*p*-anissäure $C_8H_7ClO_3$

253-709-4 **37908-98-8**
Methyl-3-chloro-*p*-anisat $C_9H_9ClO_3$

253-711-5 **37909-25-4**
Magnesiumdecanolat $C_{10}H_{22}O.{}^1/_2Mg$

253-712-0 **37910-77-3**
Ethyl-(*Z*)-docos-13-enoat $C_{24}H_{46}O_2$

253-713-6 **37911-28-7**
(±)-Oct-1-in-3-ol $C_8H_{14}O$

253-714-1 **37913-89-6**
Natrium-2-(2,4,5-trichlorphenoxy)propionat $C_9H_7Cl_3O_3.Na$

253-715-7 **37920-25-5**
1-(4-Butylphenyl)ethan-1-on $C_{12}H_{16}O$

253-716-2 **37921-74-7**
3-[1-[7-[(Hexadecylsulfonyl)amino]-1*H*-indol-3-yl]-3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl]-1*H*-indol-7-carbonsäure $C_{45}H_{51}N_3O_6S$

253-717-8 **37922-18-2**
2,4,5-Trimethyl-4-phenyl-1,3-dioxan $C_{13}H_{18}O_2$

253-718-3 **37924-13-3**
1,1,1-Trifluor-*N*-(4-phenylsulfonyl-*o*-tolyl)methansulfonamid $C_{14}H_{12}F_3NO_4S_2$

253-719-9 **37927-29-0**
(11*β*,17*α*)-11,17-Dihydroxy-3-oxoandrosta-1,4-dien-17-carbonsäure $C_{20}H_{26}O_5$

253-720-4 **37932-96-0**
4-[(4-Chlorphenyl)methyl]-2-(hexahydro-1-methyl-1*H*-azepin-4-yl)phthalazin-1(2*H*)-onhydrochlorid $C_{22}H_{24}ClN_3O.xClH$

253-722-5 **37933-66-7**
(3*β*,5*β*)-3-[(*O*-*β*-D\|-Glucopyranosyl-(1→6)-*O*-D\|-glucopyranosyl-(1→4)-6-desoxy-3-*O*-methyl-*α*-L\|-glucopyranosyl)oxy]-14-hydroxy-19-oxocard-20(22)-enolid $C_{42}H_{64}O_{19}$

253-723-0 **37933-78-1**
L-Lysin-*o*-acetoxybenzoat $C_9H_9O_4.xC_6H_{14}N_2O_2$

253-724-6 **37936-41-7**
2-[4-[(Hexahydro-2,4,6-trioxopyrimidin-5-yl)azo]phenyl]-6-methylbenzothiazol-7-sulfonsäure $C_{18}H_{13}N_5O_6S_2$

253-725-1 **37939-80-3**
(*E*)-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-onoxim $C_{10}H_{17}NO$

253-726-7 **37941-69-8**
4-Hydroxy-*N*-methylbutyramid $C_5H_{11}NO_2$

253-727-2 **37943-54-7**
8-Benzyl-1,4-dioxa-8-azaspiro[4.5]decan $C_{14}H_{19}NO_2$

253-728-8 **37945-06-5**
[5-Chlor-2-[3-(chlormethyl)-4*H*-1,2,4-triazol-4-yl]phenyl]-phenylketon $C_{16}H_{11}Cl_2N_3O$

253-729-3 **37951-49-8**
3'-Methoxypropiophenon $C_{10}H_{12}O_2$

253-730-9 **37953-05-2**
Cumolsulfonsäure $C_9H_{12}O_3S$

253-731-4 **37966-23-7**
Hydrogen-2-[2-methyl-3-[3-(4-sulfonatobutyl)-3*H*-benzothiazol-2-yliden]prop-1-enyl]-3-(4-sulfonatobutyl)benzothiazolium, Verbindung mit Triethylamin (1:1)
$C_{26}H_{30}N_2O_6S_4.C_6H_{15}N$

253-733-5 **37971-36-1**
2-Phosphonobutan-1,2,4-tricarbonsäure $C_7H_{11}O_9P$

253-734-0 **37971-99-6**
1,1'-(9*H*-Xanthen-2,7-diyl)bis[2-(dimethylamino)ethanon]dihydrochlorid $C_{21}H_{24}N_2O_3.2ClH$

253-735-6 **37973-51-6**
(*E*)-2-Phenylpropenylacetat $C_{11}H_{12}O_2$

253-736-1 **37973-52-7**
(*Z*)-2-Phenylpropenylacetat $C_{11}H_{12}O_2$

253-737-7 **37981-14-9**
Butylcyclohex-3-en-1-carboxylat $C_{11}H_{18}O_2$

253-738-2 **37981-16-1**
Dibutylcyclohex-4-en-1,2-dicarboxylat $C_{16}H_{26}O_4$

253-739-8 **37984-46-6**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-5-[(2-cyanethyl)amino]-4-methoxyphenyl]acetamid $C_{18}H_{16}ClN_7O_6$

253-740-3 **37984-64-8**
Bis(2-chlorethyl)chlorphosphit $C_4H_8Cl_3O_2P$

253-741-9 **37999-72-7**
Zirconiumammoniumlactat $C_3H_6O_3.xH_3N.xZr$

253-742-4 **38004-08-9**
N-(2-Ethoxyethyl)anilin $C_{10}H_{15}NO$

253-744-5 **38005-82-2**
Indan-1,5-diol $C_9H_{10}O_2$

253-745-0 **38006-74-5**
[3-[[(Heptadecafluoroctyl)sulfonyl]amino]propyl]trimethylammoniumchlorid $C_{14}H_{16}F_{17}N_2O_2S.Cl$

253-746-6 **38019-89-5**
(*E*)-1-(1-Ethoxyethoxy)-3,7-dimethylocta-2,6-dien $C_{14}H_{26}O_2$

253-747-1 **38020-69-8**
4-Amino-*N*-methylbenzylamin $C_8H_{12}N_2$

253-748-7 **38020-81-4**
Iodacetylchlorid C_2H_2ClIO

253-749-2 **38026-46-9**
Ethyl-2-thiouracil-5-carboxylat $C_7H_8N_2O_3S$

253-750-8 **38028-67-0**
Ethoxypyrazin $C_6H_8N_2O$

253-751-3 **38029-10-6**
α6-[[(*tert*-Butyl)amino]methyl]-3-hydroxypyridin-2,6-dimethanoldihydrochlorid $C_{12}H_{20}N_2O_3.2ClH$

253-752-9 **38029-16-2**
3-Hydroxypyridin-2,6-dimethanol $C_7H_9NO_3$

253-753-4 **38048-32-7**
6-((4-Nitrobenzyl)thio)-9-β-D-ribofuranosylpurin $C_{17}H_{17}N_5O_6S$

253-755-5 **38049-26-2**
(1α,2β,5α)-2-Methyl-5-(1-methylvinyl)cyclohexan-1-ol $C_{10}H_{18}O$

253-756-0 **38049-28-4**
6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-butyraldehyd $C_{13}H_{20}O$

253-757-6 **38049-29-5**
Methyl-6,6-dimethylbicyclo[3.1.1]hept-2-en-2-butyrat $C_{14}H_{22}O_2$

253-758-1 **38050-71-4**
9-Methoxy-9-borabicyclo[3.3.1]nonan $C_9H_{17}BO$

253-759-7 **38050-97-4**
p,p',p'',p'''-[1,4-Phenylenbisbenzylidyn]tetrakisphenol $C_{44}H_{34}O_4$

253-760-2 **38051-10-4**
2,2-Bis(chlormethyl)trimethylenbis(bis(2-chlorethyl)phosphat) $C_{13}H_{24}Cl_6O_8P_2$

253-761-8 **38051-57-9**
Chlordecyldimethylsilan $C_{12}H_{27}ClSi$

253-762-3 **38053-99-5**
Tris[1,7,7-trimethyl-3-(trifluoroacetyl)bicyclo[2.2.1]heptan-2-onato-*O,O'*]praseodym $C_{36}H_{42}F_9O_6Pr$

253-763-9 **38054-01-2**
Tris[1,7,7-trimethyl-3-(trifluoracetyl)bicyclo[2.2.1]heptan-2-onato-*O,O'*]dysprosium $C_{36}H_{42}DyF_9O_6$

253-764-4 **38054-03-4**
Tris[1,7,7-trimethyl-3-(trifluoroacetyl)bicyclo[2.2.1]heptan-2-onato-*O,O'*]ytterbium $C_{36}H_{42}F_9O_6Yb$

253-766-5 **38056-88-1**
2-Acryloyloxyethyl-2-hydroxyethylphthalat $C_{15}H_{16}O_7$

253-767-0 **38059-43-7**
Ethyl-2-methyl-6-propylnicotinat $C_{12}H_{17}NO_2$

253-768-6 **38063-04-6**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-glutaminsäure, Verbindung mit *N*-Dicyclohexylamin (1:1)
$C_{17}H_{20}N_2O_6S.C_{12}H_{23}N$

253-769-1 **38063-96-6**
1-(1,3-Benzodioxol-5-ylmethyl)piperazindihydrochlorid $C_{12}H_{16}N_2O_2.2ClH$

253-770-7 **38066-16-9**
Diethyl-[(phenylthio)methyl]phosphonat $C_{11}H_{17}O_3PS$

253-771-2 **38078-09-0**
(Diethylamino)schwefeltrifluorid $C_4H_{10}F_3NS$

253-772-8 **38079-57-1**
N^2,N^2-Dimethyl-N^6-(1-oxododecyl)-L-lysin $C_{20}H_{40}N_2O_3$

253-773-3 **38079-62-8**
Dinatrium-*N*-(1-oxooctadecyl)-L-glutamat $C_{23}H_{43}NO_5.2Na$

253-774-9 **38081-67-3**
Carmantadin $C_{14}H_{21}NO_2$

253-775-4 **38083-17-9**
Climbazol $C_{15}H_{17}ClN_2O_2$

253-777-5 **38098-46-3**
Mercaptopropandiol $C_3H_8O_2S$

253-778-0 **38099-82-0**
D-Fructose, 1,6-Bis(dihydrogen-phosphat), Trinatriumsalz
$C_6H_{14}O_{12}P_2.3Na$

253-779-6 **38102-63-5**
3-[(4-Methoxyphenyl)methylen]-1,7,7-trimethylbicyclo[2.2.1]heptan-2-on $C_{18}H_{22}O_2$

253-780-1 **38103-05-8**
4,4'-[(1-Methylethyliden)bis(1,4-phenylenoxy)]bisphthalsäure $C_{31}H_{24}O_{10}$

253-781-7 **38103-06-9**
4,4'-[(Isopropyliden)bis(*p*-phenylenoxy)]diphthaldisäureanhydrid $C_{31}H_{20}O_8$

253-782-2 **38103-07-0**
Methyl-3-chlor-4-hydroxy-6-methylsalicylat $C_9H_9ClO_4$

253-783-8 **38103-61-6**
Tolamolol $C_{19}H_{24}N_2O_4$

253-784-3 **38116-61-9**
2-Hydroxy-6-methylpyridin-3-carbonsäure $C_7H_7NO_3$

253-785-9 **38116-89-1**
2-(Benzothiazol-2-yl)-5-styryl-3-(1,2,3,4-tetrahydro-1,4-dioxophthalazin-6-yl)-2*H*-tetrazoliumchlorid
$C_{24}H_{16}N_7O_2S.Cl$

253-786-4 **38119-08-3**
3-Benzoyl-2-naphthoesäure $C_{18}H_{12}O_3$

253-788-5 **38120-06-8**
Isopentyl-4-nitrobenzoat $C_{12}H_{15}NO_4$

253-789-0 **38120-10-4**
Isopentyl-4-aminobenzoat $C_{12}H_{17}NO_2$

253-790-6 **38122-15-5**
Natrium-2-cyclohexylphenolat $C_{12}H_{16}O.Na$

253-791-1 **38122-80-4**
1-Hydroxy-4-[1-[4-hydroxy-3-(methoxycarbonyl)-1-naphthyl]-3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl]-6-(octadecyloxy)-2-naphthoesäure $C_{53}H_{58}O_9$

253-792-7 **38122-81-5**
4-[1-(3-Carboxy-4-hydroxy-1-naphthyl)-3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl]-1-hydroxy-6-(octadecyloxy)-2-naphthoesäure $C_{52}H_{56}O_9$

253-793-2 **38123-09-0**
Ammonium-(hydroxyethyl)dithiocarbamat $C_3H_7NOS_2.H_3N$

253-794-8 **38124-99-1**
Dinatrium-5-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-8-[(4-sulfonatophenyl)azo]naphthalin-2-sulfonat
$C_{26}H_{25}N_5O_8S_2.2Na$

253-795-3 **38129-37-2**
Bicozamycin $C_{12}H_{18}N_2O_7$

253-796-9 **38133-90-3**
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[(2-nitrophenyl)azo]naphthalin-2-carboxamid $C_{24}H_{16}N_6O_5$

253-797-4 **38134-93-9**
1,6-Dihydroxy-2-naphthoesäure $C_{11}H_8O_4$

253-799-5 **38134-94-0**
1-Hydroxy-6-(octadecyloxy)-2-naphthoesäure $C_{29}H_{44}O_4$

253-800-9 **38135-56-7**
3-Phenylbutylamin $C_{10}H_{15}N$

253-801-4 **38136-29-7**
4-Methylvalerylchlorid $C_6H_{11}ClO$

253-803-5 **38142-45-9**
1-Methyl-4-((hydroxymethyl)vinyl)-cyclohex-1-en $C_{10}H_{16}O$

253-804-0 **38147-79-4**
2-(Cyclohexen-1-yl)glycin $C_8H_{13}NO_2$

253-805-6 **38150-27-5**
5-Chlor-2-[3-(hydroxymethyl)-5-methyl-4*H*-1,2,4-triazol-4-yl]benzophenon $C_{17}H_{14}ClN_3O_2$

253-806-1 **38151-74-5**
2-[(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)methyl]-1-methyl-1-(*p*-tolyl)diazoniumchlorid $C_{20}H_{24}N_3.Cl$

253-807-7 **38160-52-0**
3-(Dodecylthio)propionaldehyd $C_{15}H_{30}OS$

253-808-2 **38162-95-7**
N,*N*'-Ethan-1,2-diylbis(hydroxyoctadecan-1-amid) $C_{38}H_{76}N_2O_4$

253-809-8 **38163-38-1**
Methyl-2-[(2-methyl-1-oxopropyl)amino]benzoat $C_{12}H_{15}NO_3$

253-810-3 **38176-02-2**
(+)-[3-Cyan-3-(3,4-dimethoxyphenyl)hex-6-yl](5,6-dimethoxyphenethyl)methylammoniumchlorid $C_{27}H_{38}N_2O_4.ClH$

253-811-9 **38177-07-0**
5-Nitroisophthaldiamid $C_8H_7N_3O_4$

253-812-4 **38183-03-8**
7,8-Dihydroxy-2-phenyl-4-benzopyron $C_{15}H_{10}O_4$

253-814-5 **38183-12-9**
4-Phenylspiro[furan-2(3*H*),1'(3'*H*)-isobenzofuran]-3,3'-dion $C_{17}H_{10}O_4$

253-815-0 **38184-47-3**
3,5-Dimethyl-1*H*-pyrazol-1-carboxamidinmononitrat $C_6H_{10}N_4.HNO_3$

253-816-6 **38185-06-7**
Kalium-4-chlor-3,5-dinitrobenzolsulfonat $C_6H_3ClN_2O_7S.K$

253-817-1 **38185-48-7**
6-[(3,4-Dihydroxyphenyl)methyl]-2,10-dihydroxy-5-(4-hydroxy-2-methoxyphenyl)-1,3-dimethoxy-9*H*-benzo[*a*]xanthen-9-on $C_{33}H_{26}O_{10}$

253-818-7 **38192-14-2**
Bis(*m*-chlorbenzo)hydrazid $C_{14}H_{10}Cl_2N_2O_2$

253-819-2 **38194-50-2**
Sulindac $C_{20}H_{17}FO_3S$

253-820-8 **38196-44-0**
9-Fluor-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-17,21-di(valerat) $C_{32}H_{45}FO_7$

253-821-3 **38200-11-2**
5,11-Epoxynaphthacen-3-carboxamid, 5a-Chlor-1-(dimethylamino)-1,4,4a,5,5a,6,11,11a,12,12a-decahydro-2,4a,5,7,12-pentahydroxy-11-methyl-4,6-dioxo-, Monohydrochlorid, [1*S*-(1*α*,4*α*,5*β*,5a*α*,11*β*,11a*α*,12*α*,12a*α*)]- $C_{22}H_{23}ClN_2O_9.ClH$

253-822-9 **38201-66-0**
3,7-Bis(1-methyl-1-phenylethyl)-10*H*-phenothiazin $C_{30}H_{29}NS$

253-823-4 **38201-97-7**
Tetraammindihydroxyplatin(2+) $H_{14}N_4O_2Pt$

253-825-5 **38202-27-6**
Ethyl-*O*-methylsulfonylacetohydroxamat $C_{13}H_{19}NO_4S$

253-826-0 **38205-60-6**
1-(2,4-Dimethylthiazol-5-yl)ethan-1-on C_7H_9NOS

253-827-6 **38205-61-7**
5-Ethyl-2,4-dimethylthiazol $C_7H_{11}NS$

253-828-1 **38207-56-6**
N,*N*'-Didocosyladipamid $C_{50}H_{100}N_2O_2$

253-829-7 **38212-30-5**
1-(4-Methoxyphenyl)piperazin $C_{11}H_{16}N_2O$

253-830-2 **38215-36-0**
3-(Benzothiazol-2-yl)-7-(diethylamino)-2-benzopyron $C_{20}H_{18}N_2O_2S$

253-831-8 **38218-87-0**
Zitronensäure, Kupfernatriumsalz $C_6H_8O_7.xCu.xNa$

253-832-3 **38219-60-2**
(*S*)-4-[[2-(Acetylamino)-3-(4-hydroxyphenyl)-1-oxopropyl]amino]benzoesäure $C_{18}H_{18}N_2O_5$

253-833-9 **38219-91-9**
3-Oxo-3-phenyl-*N*-[4-[*N*-(3-phenylpropyl)-*N*-(*p*-tolyl)sulfamoyl]phenyl]propionamid $C_{31}H_{30}N_2O_4S$

253-834-4 **38222-83-2**
2,6-Di-tert-butyl-4-methylpyridin $C_{14}H_{23}N$

253-836-5 **38225-32-0**
Lithiumisopropylamid $C_3H_9N.Li$

253-837-0 **38225-48-8**
Dikaliumoctylphosphonat $C_8H_{19}O_3P.2K$

253-838-6 **38228-20-5**
[[4-Amino-6-[(hydroxymethyl)amino]-1,3,5-triazin-2-yl]imino]bismethanol $C_6H_{12}N_6O_3$

253-839-1 **38228-21-6**
[(6-Amino-1,3,5-triazin-2,4-diyl)dinitrilo]tetrakismethanol $C_7H_{14}N_6O_4$

253-840-7 **38228-51-2**
1,5-Dimethylhex-5-enylacetat $C_{10}H_{18}O_2$

253-841-2 **38229-29-7**
2,4,6-Trinitro-*N*-(2-nitrophenyl)anilin $C_{12}H_7N_5O_8$

253-842-8 **38233-75-9**
Diborcobalt(2+)tetraoxid $BHO_2.{}^1/_2Co$

253-843-3 **38233-99-7**
4-(2-Methylprop-1-enyl)-*N*-(2-methylpropyliden)piperazin-1-ethylamin $C_{14}H_{27}N_3$

253-844-9 **38235-58-4**
(1*S*-*trans*)-5-Hydroxy-*α*,*α*,4-trimethylcyclohex-3-en-1-methanol $C_{10}H_{18}O_2$

253-845-4 **38237-00-2**
3,7-Dimethylocta-2,6-dien-1-thiol $C_{10}H_{18}S$

253-847-5 **38237-68-2**
endo-2-(1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl)-4,5-xylenol $C_{18}H_{26}O$

253-848-0 **38241-51-9**
2-Chlor-1-ethoxy-4-isocyanatobenzol $C_9H_8ClNO_2$

253-849-6 **38250-04-3**
N-Benzoyl-3-hydroxy-DL-tyrosin $C_{16}H_{15}NO_5$

253-850-1 **38251-26-2**
Kaliumnaphthalin-1-sulfonat $C_{10}H_8O_3S.K$

253-851-7 **38254-74-9**
p-(4,5-Dihydro-3,4-dimethyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäure $C_{11}H_{12}N_2O_4S$

253-852-2 **38258-26-3**
p-Toluoldiazoniumsulfat (2:1) $C_7H_7N_2.{}^1/_2O_4S$

253-853-8 **38258-92-3**
1-Methoxybicyclo[2.2.2]oct-5-en-2-carbonitril $C_{10}H_{13}NO$

253-854-3 **38260-01-4**
N,*N*'-Bis(2-aminoethyl)ethylendiamindihydrochlorid $C_6H_{18}N_4.2ClH$

253-855-9 **38260-54-7**
O-6-Ethoxy-2-ethylpyrimidin-4-yl-*O*,*O*-dimethylthiophosphat $C_{10}H_{17}N_2O_4PS$

253-856-4 **38264-80-1**
N'-Ethyl-*N*'-(2-methoxyethyl)-2-methylbenzol-1,4-diamin $C_{12}H_{20}N_2O$

253-858-5 **38279-34-4**
Dodecandial $C_{12}H_{22}O_2$

253-859-0 **38284-26-3**
10,10-Dimethyl-2,6-bis(methylen)bicyclo[7.2.0]undecan-5-ol $C_{15}H_{24}O$

253-860-6 **38284-38-7**
4-Bicyclo[2.2.1]hept-5-en-2-yl-3-methyl-3-buten-2-on $C_{12}H_{16}O$

253-861-1 **38284-42-3**
3-(Bicyclo[2.2.1]hept-5-en-2-yl)methacrylaldehyd $C_{11}H_{14}O$

253-862-7 **38284-44-5**
2-(Bicyclo[2.2.1]hept-5-en-2-ylmethylen)hexenal $C_{14}H_{20}O$

253-863-2 **38285-49-3**
3-Butyltetrahydro-5-methyl-2*H*-pyran-4-ylacetat $C_{12}H_{22}O_3$

253-864-8 **38291-82-6**
Valerohydrazid $C_5H_{12}N_2O$

253-865-3 **38295-16-8**
Aurionatriumthiosulfat $Au.H_2O_3S_2.Na$

253-866-9 **38299-08-0**
Natrium-[1,2,4]triazolo[1,5-*a*]pyrimidin-7-ol $C_6H_6N_4O.Na$

253-867-4 **38301-46-1**
[2*S*-(1α,2α,4α,6α)]-2,2,7-Trimethyl-3-oxatricyclo[4.1.1.0^{2,4}]octan $C_{10}H_{16}O$

253-869-5 **38303-23-0**
4,5,6,7,8,9,10,11,12,13-Decahydrocyclododecaoxazol $C_{13}H_{21}NO$

253-870-0 **38303-36-5**
1,3,6-Tribrompyren $C_{16}H_7Br_3$

253-871-6 **38304-27-7**
Natriumhydrogenoctylphosphonat $C_8H_{19}O_3P.Na$

253-872-1 **38304-28-8**
Dinatriumoctylphosphonat $C_8H_{19}O_3P.2Na$

253-873-7 **38304-52-8**
3,3'-[2-(Oxiranylmethoxy)propan-1,3-diyl]bis[5,5-dimethyl-1-(oxiranylmethyl)imidazolidin-2,4-dion] $C_{22}H_{32}N_4O_8$

253-874-2 **38304-91-5**
Minoxidil $C_9H_{15}N_5O$

253-875-8 **38313-63-2**
Dibutoxy[hexan-1,6-diolato(2-)-*O*,*O*']titan $C_{14}H_{30}O_4Ti$

253-876-3 **38313-81-4**
Diboreuropiumtetraoxid $BHO_2.^1/_2Eu$

253-877-9 **38316-05-1**
4-Methoxy-α-(nitromethyl)benzylalkohol $C_9H_{11}NO_4$

253-878-4 **38321-02-7**
(+)-3-(3,4-Dimethoxyphenyl)-6-[(5,6-dimethoxyphenethyl)methylamino]hexan-3-carbonitril $C_{27}H_{38}N_2O_4$

253-880-5 **38321-18-5**
Natrium-2-(2-butoxyethoxy)ethanolat $C_8H_{18}O_3.Na$

253-881-0 **38325-02-9**
(*R*)-5,6,6a,7-Tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de*,*g*]chinolin $C_{21}H_{25}NO_4$

253-882-6 **38325-23-4**
3-[(2,3-Dihydro-5-methyl-3-furyl)thio]tetrahydro-2-methylfuran-3-thiol $C_{10}H_{16}O_2S_2$

253-883-1 **38325-24-5**
3-[(2,5-Dihydro-2-methyl-3-furyl)thio]tetrahydro-2-methylfuran-3-thiol $C_{10}H_{16}O_2S_2$

253-884-7 **38325-25-6**
Hexahydro-2'3a-dimethylspiro[1,3-dithiol[4,5-*b*]furan-2,3'(2'*H*)-furan] $C_{10}H_{16}O_2S_2$

253-885-2 **38325-26-7**
Hexahydro-2',4-dimethylspiro[1,3-dithiol[4,5-*c*]furan-2,3'(2'*H*)-furan] $C_{10}H_{16}O_2S_2$

253-886-8 **38330-80-2**
Kaliummethylmalonat $C_4H_6O_4.K$

253-887-3 **38337-32-5**
(1α,3aβ,4α,7α,8aβ)-Hexahydro-1,4,10,10-tetramethyl-1*H*,4*H*,3a,8a-epoxy-4,7-methanoazulen $C_{15}H_{24}O$

253-888-9 **38337-95-0**
Mercaptoessigsäure, Strontiumsalz $C_2H_4O_2S.xSr$

253-889-4 **38338-53-3**
Pentakis(isobutyl)di-μ-oxotrialuminium $C_{20}H_{45}Al_3O_2$

253-891-5 **38344-72-8**
Octansäure, Verbindung mit Morpholin (1:1) $C_8H_{16}O_2.C_4H_9NO$

253-892-0 **38344-88-6**
Decylhydrogensulfat, Mangan(2+)salz $C_{12}H_{26}O_4S.^1/_2Mn$

253-893-6 **38345-66-3**
[*S*-(*R**,*S**)]-α-[2-(Dimethylamino)-1-methylethyl]-α-phenylphenethylalkohol $C_{19}H_{25}NO$

253-894-1 **38350-87-7**
4-Heptylbenzoesaeure $C_{14}H_{20}O_2$

253-895-7 **38351-46-1**
Diethyldithiocarbaminsäure, Silbersalz $C_5H_{11}NS_2.xAg$

253-896-2 **38353-06-9**
5-Brom-1*H*-pyrimidin-2-on $C_4H_3BrN_2O$

253-897-8 **38353-09-2**
Pyrimidin-2-olhydrochlorid $C_4H_4N_2O.ClH$

253-898-3 **38353-81-0**
2-Ethyl-2-[[[[[4-methyl-3-[(phenoxycarbonyl)amino]phenyl]amino]carbonyl]oxy]methyl]propan-1,3-diylbis[[4-methyl-3-[(phenoxycarbonyl)amino]phenyl]carbamat] $C_{51}H_{50}N_6O_{12}$

253-899-9 **38353-82-1**
1-[(3-Aminophenyl)amino]-3-phenoxypropan-2-ol $C_{15}H_{18}N_2O_2$

253-900-2 **38360-74-6**
1,3-Diaminoguanidinhydrochlorid $CH_7N_5.xClH$

253-901-8 **38360-81-5**
3,5-Dimethylbenzolthiol $C_8H_{10}S$

253-902-3 **38361-66-9**
1-Ethyl-2-[(1-ethyl-2(1*H*)-pyridyliden)methyl]chinoliniumiodid $C_{19}H_{21}N_2.I$

253-903-9 **38363-23-4**
Dodec-2-enylacetat $C_{14}H_{26}O_2$

253-904-4 **38363-29-0**
(*E*)-Dodec-8-enylacetat $C_{14}H_{26}O_2$

253-906-5 **38363-32-5**
(*S*)-Bis[di-*tert*-butyl[3-(2-cyclopentylphenoxy)-2-hydroxypropyl]ammonium]sulfat $C_{18}H_{29}NO_2.^1/_2H_2O_4S$

253-907-0 **38370-68-2**
Butyl-(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat $C_{22}H_{38}O_2$

253-908-6 **38376-28-2**
7-Methoxy-3,7-dimethyloctan-1-ol $C_{11}H_{24}O_2$

253-909-1 **38386-99-1**
Dikaliumpentachlororuthenat $Cl_5Ru.2K$

253-910-7 **38393-97-4**
5-(*tert*-Butyl)-1,1-dimethylindan $C_{15}H_{22}$

253-911-2 **38396-39-3**
(±)-1-Butyl-*N*-(2,6-dimethylphenyl)piperidin-2-carboxamid $C_{18}H_{28}N_2O$

253-912-8 **38399-72-3**
9,10-Dihydroanthracen-1,4,9,10-tetrol $C_{14}H_{12}O_4$

253-913-3 **38402-02-7**
Bis(2-hydroxyethyl)dimethylammoniumchlorid $C_6H_{16}NO_2.Cl$

253-914-9 **38407-79-3**
2-(Hexadecyloxy)-5-[[(1-phenyl-1*H*-tetrazol-5-yl)thio]acetyl]benzolsulfonsäure $C_{31}H_{44}N_4O_5S_2$

253-915-4 **38410-12-7**
Tetraethylammoniumformiat $C_8H_{20}N.CHO_2$

253-917-5 **38411-17-5**
N-(2,5-Dichlor-4-nitrophenyl)acetamid $C_8H_6Cl_2N_2O_3$

253-918-0 **38411-61-9**
cis-(±)-3-Acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-onmonohydrochlorid $C_{22}H_{26}N_2O_4S.ClH$

253-919-6 **38416-13-6**
Dinatriumhexaiodoplatinat $I_6Pt.2Na$

253-920-1 **38417-97-9**
2,4,6-trinitro-*N*-(4-nitrophenyl)anilin $C_{12}H_7N_5O_8$

253-921-7 **38418-10-9**
p-Methylbenzylbenzoat $C_{15}H_{14}O_2$

253-922-2 **38421-40-8**
1,3,5,7-Tetramethyl-1,1,3,5,7,7-hexaphenyltetrasiloxan $C_{40}H_{42}O_3Si_4$

253-923-8 **38421-90-8**
(*E*)-5-Decenylacetat $C_{12}H_{22}O_2$

253-924-3 **38425-26-2**
4-Chlor-4'-methylbutyrophenon $C_{11}H_{13}ClO$

253-925-9 **38428-14-7**
Isobutyl-2-isobutoxy-2*H*-chinolin-1-carboxylat $C_{18}H_{25}NO_3$

253-926-4 **38430-61-4**
Dimethyl(naphthylmethyl)[2-[(1-oxooctadecyl)oxy]ethyl]ammoniumchlorid $C_{33}H_{54}NO_2.Cl$

253-928-5 **38432-19-8**
N^4-Isopropyl-N^2,N^2-dimethyl-8-nitropyrimido[4',5':5,6][1,2,4]triazino[4,3-*b*]indazol-2,4-diamin $C_{16}H_{17}N_9O_2$

253-929-0 **38433-74-8**
3-(Methylthio)hexanal $C_7H_{14}OS$

253-930-6 38436-16-7
Dichlormethyl(3,3,4,4,5,5,6,6,6-nonafluorhexyl)silan $C_7H_7Cl_2F_9Si$

253-931-1 38439-33-7
4-Methylpyridin-2,6-diamin $C_6H_9N_3$

253-932-7 38444-13-2
p-Pentylphenyl-*p*-anisat $C_{19}H_{22}O_3$

253-933-2 38444-15-4
4-Pentylphenyl-4-(hexyloxy)benzoat $C_{24}H_{32}O_3$

253-934-8 38444-29-0
4-Heptylphenyl-4-[(1-oxohexyl)oxy]benzoat $C_{26}H_{34}O_4$

253-935-3 38446-21-8
Ethyl-2-(ethylamino)benzoat $C_{11}H_{15}NO_2$

253-936-9 38447-22-2
Di-sec-butyladipat $C_{14}H_{26}O_4$

253-937-4 38449-49-9
Ethyl-2,3-dihydro-2-thioxothiazol-4-acetat $C_7H_9NO_2S_2$

253-939-5 38449-51-3
3-*tert*-Butyl-1*H*-1,2,4-triazol-5-thiol $C_6H_{11}N_3S$

253-940-0 38449-92-2
Dinatrium-4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)-naphthalin-2,7-disulfonat $C_{36}H_{31}N_9O_9S_2.2Na$

253-941-6 38451-14-8
N,N'-Dimethylhydrazodicarbothioamid $C_4H_{10}N_4S_2$

253-942-1 38452-47-0
1,2-Dichlor-4-(methylsulfonyl)benzol $C_7H_6Cl_2O_2S$

253-943-7 38453-62-2
N^2-Trityl-L-arginin $C_{25}H_{28}N_4O_2$

253-944-2 38455-53-7
4-[[4-[(4-Hydroxy-*o*-tolyl)azo]phenyl]amino]-3-nitrobenzolsulfonsäure $C_{19}H_{16}N_4O_6S$

253-945-8 38455-64-0
Stearinsäure, Verbindung mit 2,2'-Iminodiethanol (3:1) $C_{18}H_{36}O_2.{}^1/_3C_4H_{11}NO_2$

253-946-3 38455-77-5
Zinnchromat $CrH_2O_4.{}^1/_2Sn$

253-947-9 38455-90-2
N-Methylephedrinhydrochlorid $C_{11}H_{17}NO.ClH$

253-948-4 38456-24-5
3-Pyridylpropylacetat $C_{10}H_{13}NO_2$

253-950-5 38456-45-0
Benzothiazol-2(3*H*)-thion, Verbindung mit Diethylamin (1:1) $C_7H_5NS_2.C_4H_{11}N$

253-951-0 38460-95-6
Undec-10-enoylchlorid $C_{11}H_{19}ClO$

253-952-6 38461-29-9
2,4-Dichlor-1-(2-nitrophenoxy)benzol $C_{12}H_7Cl_2NO_3$

253-953-1 38462-22-5
2-(1-Mercapto-1-methylethyl)-5-methylcyclohexan-1-on $C_{10}H_{18}OS$

253-954-7 38462-23-6
4-(4,8-Dimethylnona-3,7-dienyl)pyridin $C_{16}H_{23}N$

253-955-2 38462-26-9
(*E*)-4-(1,4,8-Trimethyl-3,7-nonadienyl)pyridin $C_{17}H_{25}N$

253-956-8 38462-27-0
(*Z*)-4-(1,4,8-Trimethyl-3,7-nonadienyl)pyridin $C_{17}H_{25}N$

253-957-3 38464-04-9
3,4-Diethoxyphenylessigsäure $C_{12}H_{16}O_4$

253-958-9 38465-55-3
Bis[1-[4-(dimethylamino)phenyl]-2-phenylethylen-1,2-dithiolato(2-)-*S,S'*]nickel $C_{32}H_{30}N_2NiS_4$

253-959-4 38465-60-0
Kupfer(2+)tetrafluoroborat(1-) $BF_4.{}^1/_2Cu$

253-961-5 38469-85-1
2-Methoxy-6-nitrobenzonitril $C_8H_6N_2O_3$

253-962-0 38471-49-7
2-(Tridecyloxy)ethanol $C_{15}H_{32}O_2$

253-963-6 38475-96-6
9-(4-Aminophenyl)-2-methylacridin-3-aminmonohydrochlorid $C_{20}H_{17}N_3.ClH$

253-964-1 38478-77-2
Adipinsäure, Disaüreanhydrid mit Bis(essigsäure) $C_{10}H_{14}O_6$

253-965-7 38479-34-4
Cyclohexan-1,4-diylbismethacrylat $C_{14}H_{20}O_4$

253-966-2 38485-29-2
N-[(*o*-Tolyl)methyl]propan-1,3-diamin $C_{11}H_{18}N_2$

253-967-8 38487-86-4
2-Amino-4-chlorbenzonitril $C_7H_5ClN_2$

253-968-3 38489-19-9
N-(4-Chlor-2,5-dimethoxyphenyl)-2-[(4-nitrophenyl)azo]-3-oxobutyramid $C_{18}H_{17}ClN_4O_6$

253-969-9 38491-08-6
Ammoniumdibutylphosphat $C_8H_{19}O_4P.H_3N$

253-970-4 38492-81-8
1,3-Dichlor-6-(trifluormethyl)phenanthren-9-methanol $C_{16}H_9Cl_2F_3O$

253-972-5 38493-84-1
1,3-Dichlor-6-(trifluormethyl)phenanthren-9-carboxaldehyd $C_{16}H_7Cl_2F_3O$

253-973-0 38495-30-6
12,12-Dimethyl-2,5,8,11,13,16,19,22-octaoxa-12-silatricosan $C_{16}H_{36}O_8Si$

253-974-6 38510-43-9
Dimethyl(naphthylmethyl)tetradecylammoniumchlorid $C_{27}H_{44}N.Cl$

253-975-1 38513-82-2
5-Methyl-2-nitroanisol $C_8H_9NO_3$

253-976-7 38514-03-3
4-Methyloctan-1-ol $C_9H_{20}O$

253-977-2 38514-05-5
6-Methyloctan-1-ol $C_9H_{20}O$

253-978-8 38514-11-3
2-Propyloctan-1-ol $C_{11}H_{24}O$

253-979-3 38517-19-0
(*R*)-Cadmium(2+)-12-hydroxyoctadecanoat $C_{18}H_{36}O_3.{}^1/_2Cd$

253-980-9 38517-23-6
Natriumhydrogen-*N*-(1-oxooctadecyl)-L-glutamat $C_{23}H_{43}NO_5.Na$

253-981-4 38517-37-2
Natriumhydrogen-*N*-(1-oxotetradecyl)-L-glutamat $C_{19}H_{35}NO_5.Na$

253-983-5 38521-29-8
1,2-Benzisothiazol-3(2*H*)-on, Verbindung mit Ethan-1,2-diamin $C_7H_5NOS.xC_2H_8N_2$

253-984-0 38521-49-2
Pentabrom-*a*-phenylanisol $C_{13}H_7Br_5O$

253-985-6 38521-51-6
2,3,4,5,6,*a*-Hexabromtoluol $C_7H_2Br_6$

253-986-1 38521-84-5
3-Hydroxypregna-5,16-dien-20-on-3-acetat $C_{23}H_{32}O_3$

253-987-7 38527-73-0
3-Ethyl-3-(4-nitrophenyl)piperidin-2,6-dion $C_{13}H_{14}N_2O_4$

253-988-2 38535-41-4
Kalium-*p*-acetylphenylsulfat $C_8H_8O_5S.K$

253-989-8 38538-61-8
2-Chlor-6-methoxy-3-nitropyridin $C_6H_5ClN_2O_3$

253-990-3 38538-07-7
Oxacyclohexadecan-2,13-dion-13-oxim $C_{15}H_{27}NO_3$

253-991-9 38539-99-0
17*β*-Hydroxy-2-(hydroxymethylen)-4,17-dimethylandrost-4-en-3-on $C_{22}H_{32}O_3$

253-992-4 38540-90-8
2-(*N*-Ethyl-*p*-methoxyanilino)ethanol $C_{11}H_{17}NO_2$

253-994-5 38550-34-4
1,1,1,2,2,3,3,4,4,5,5,6,6-Tridecafluor-8-iodnonan $C_9H_6F_{13}I$

253-995-0 38550-83-3
1-Ethyl-2-heptadecyl-3-(2-hydroxyethyl)-1*H*-imidazoliumethyl-sulfat $C_{24}H_{47}N_2O.C_2H_5O_4S$

253-996-6 38551-15-4
N,N-Dibutyl-*N',N'*-dihexyl-*N'',N''*-dioctyl-1,3,5-triazin-2,4,6-triamin $C_{39}H_{78}N_6$

253-997-1 38552-36-2
1-[4-(Dimethylamino)phenyl]-5-(4-methylphenyl)penta-1,4-dien-3-on $C_{20}H_{21}NO$

253-998-7 38557-82-3
Isonicotinamid-1-oxid $C_6H_6N_2O_2$

253-999-2 38559-81-8
(4-Butoxyphenoxy)essigsäure $C_{12}H_{16}O_4$

254-000-2 38559-92-1
[4-(Phenylmethoxy)phenoxy]essigsäure $C_{15}H_{14}O_4$

254-001-8 38561-76-1
4-Chlor-2-oxo-2*H*-benzothiazol-3-essigsäure, Verbindung mit Dimethylamin (1:1) $C_9H_6ClNO_3S.C_2H_7N$

254-002-3 38562-01-5
Dinoprost, Trometamolsalz $C_{20}H_{34}O_5.C_4H_{11}NO_3$

254-003-9 38565-48-9
p-[[*p*-[(*p*-Nitrophenyl)azo]phenyl]azo]phenol $C_{18}H_{13}N_5O_3$

254-004-4 38565-52-5
(2,2,3,3,4,4,5,5,6,6,7,7,7-Tridecafluorheptyl)oxiran $C_9H_5F_{13}O$

254-006-5 38565-53-6
(2,2,3,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Heptadecafluornonyl)oxiran $C_{11}H_5F_{17}O$

254-007-0 38565-54-7
(2,2,3,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Henicosafluorundecyl)oxiran $C_{13}H_5F_{21}O$

254-008-6 38565-71-8
2,2',2''-[Methylidyntris(oxy)]tris[ethyl(dimethyl)amin] $C_{13}H_{31}N_3O_3$

254-009-1 38566-94-8
Kaliumbutyl-4-oxidobenzoat $C_{11}H_{14}O_3.K$

254-010-7 38577-97-8
3',6'-Dihydroxy-4',5'-diiodspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{20}H_{10}I_2O_5$

254-011-2 38578-24-4
5,5-Bis(brommethyl)-2-chlor-1,3,2-dioxaphosphorinan $C_5H_8Br_2ClO_2P$

254-012-8 38578-30-2
5,5-Bis(brommethyl)-2-(2,4,6-tribromphenoxy)-1,3,2-dioxaphosphorinan-2-oxid $C_{11}H_{10}Br_5O_4P$

254-013-3 38580-89-1
Isopropyldimethylcarbamat $C_6H_{13}NO_2$

254-014-9 38582-02-4
2-(6-Methoxybenzofuran-2-yl)-1-benzyl-3-methyl-1*H*-benzimidazoliummethylsulfat $C_{24}H_{21}N_2O_2.CH_3O_4S$

254-015-4 38582-17-1
Cobaltbis(4-cyclohexylbutyrat) $C_{10}H_{18}O_2.^1/_2Co$

254-017-5 38582-18-2
Zinkcyclohexylbutyrat $C_{10}H_{18}O_2.^1/_2Zn$

254-018-0 38582-32-0
3,7-Dimethyl-6-octenylmethacrylat $C_{14}H_{24}O_2$

254-019-6 38582-34-2
(2-Oxocyclopentan-1,3-diyliden)tetrakismethylentetraacrylat $C_{21}H_{24}O_9$

254-020-1 38584-87-1
2-Ethylhexansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_8H_{16}O_2.C_6H_{15}NO_3$

254-021-7 38585-62-5
4-Methylimidazol-5-ylmethanolhydrochlorid $C_5H_8N_2O.ClH$

254-022-2 38585-67-0
4-[[(2-Aminoethyl)thio]methyl]-5-methylimidazol $C_7H_{13}N_3S$

254-023-8 38586-42-4
2-[(3-Ethylthiazolidinyliden)methyl]-3-methyl-6-nitrobenzothiazoliumiodid $C_{14}H_{16}N_3O_2S_2.I$

254-024-3 38586-43-5
Natrium-4-(4-((4-(hexyloxy)phenyl)azo)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonat $C_{22}H_{26}N_4O_5S.Na$

254-025-9 38592-41-5
Kalium-[1*R*-(1*α*,4a*β*,10a*α*)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylat $C_{20}H_{28}O_2.K$

254-026-4 38593-84-9
O-Butyl-*S*-(1-phenyl-1*H*-tetrazol-5-yl)thiocarbonat $C_{12}H_{14}N_4O_2S$

254-028-5 38594-96-6
(*R*)-*N*-(1-Methyl-2-phenylethyl)adenosin $C_{19}H_{23}N_5O_4$

254-029-0 38595-73-2
1-[[2-[(2-Aminoethyl)amino]ethyl]amino]propan-2-ol $C_7H_{19}N_3O$

254-030-6 38595-90-3
(1-Methylethyliden)di-4,1-phenylenbis(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{35}H_{24}N_4O_8S_2$

254-031-1 38597-12-5
7-(*α*-D-Galaktopyranosyloxy)-4-methyl-2*H*-1-benzopyran-2-on $C_{16}H_{18}O_8$

254-032-7 38598-34-4
Bis(cyclohexanbutyrato-*O*)hydroxyaluminium $C_{20}H_{35}AlO_5$

254-033-2 38603-72-4
2-[[(5-Methyl-1*H*-imidazol-4-yl)methyl]thio]ethylamindihydrochlorid $C_7H_{13}N_3S.2ClH$

254-034-8 38605-72-0
1-Chlor-9*H*-thioxanthen-9-on $C_{13}H_7ClOS$

254-035-3 38609-03-9
Lithium-5-oxo-DL-prolinat $C_5H_7NO_3.Li$

254-036-9 38609-04-0
Lithium-5-oxo-L-prolinat $C_5H_7NO_3.Li$

254-037-4 38613-77-3
Tetrakis(2,4-di-*tert*-butylphenyl)-[1,1-biphenyl]-4,4'-diylbisphosphonit $C_{68}H_{92}O_4P_2$

254-039-5 38615-38-2
N-[4-[Bis[4-(diethylamino)-*o*-tolyl]methyl]-2-methoxyphenyl]octanamid $C_{38}H_{55}N_3O_2$

254-040-0 38615-39-3
2-[[4-(Diethylamino)phenyl]methyl]-3-hydroxyindan-1-on $C_{20}H_{23}NO_2$

254-041-6 38615-43-9
N-Butylhexan-1,6-diamin $C_{10}H_{24}N_2$

254-042-1 38615-45-1
2-(2,3-Dihydro-1,3-dioxo-1*H*-inden-2-yl)chinolin-6-sulfonsäure $C_{18}H_{11}NO_6S$

254-043-7 38618-12-1
Oelsäure, Verbindung mit 1,1'-Iminodi(propan-2-ol) (1:1) $C_{18}H_{34}O_2.C_6H_{15}NO_2$

254-044-2 38621-44-2
1-Butyl-(sulfooxy)-9-octadecenoat $C_{22}H_{42}O_6S$

254-045-8 38621-51-1
Hydroxyoctadecansäure, Monoester mit Propan-1,2-diol $C_{21}H_{42}O_4$

254-046-3 38622-35-4
Di-*tert*-nonylpentasulfid $C_{18}H_{38}S_5$

254-047-9 38635-54-0
[(2,4-Dichlorbenzyliden)(2-nitro-4-trifluorbenzyl)]essigsäure $C_{16}H_8Cl_2F_3NO_4$

254-048-4 38635-85-7
1,3-Dichlor-6-(trifluormethyl)phenanthren-9-carbonsäure $C_{16}H_7Cl_2F_3O_2$

254-050-5 38638-05-0
Nonylphenyldiphenylphosphat $C_{27}H_{33}O_4P$

254-051-0 38638-36-7
α-[Bis(2-hydroxyethyl)amino]-*o*(oder *p*)-kresol $C_{11}H_{17}NO_3$

254-052-6 38640-62-9
Bis(isopropyl)naphthalin $C_{16}H_{20}$

254-053-1 38641-06-4
Kalium-9,10-dihydro-9,10-dioxoanthracensulfonat $C_{14}H_8O_5S.K$

254-054-7 38641-16-6
Dodecylnaphthalin $C_{22}H_{32}$

254-055-2 38641-17-7
(*tert*-Butyl)methylnaphthalin $C_{15}H_{18}$

254-056-8 38641-94-0
N-(Phosphonomethyl)glycin, Verbindung mit 2-Propylamin (1:1) $C_3H_9N.C_3H_8NO_5P$

254-057-3 38642-74-9
Phenothiazin-2-carbonitril $C_{13}H_8N_2S$

254-058-9 38646-68-3
4,4-Dimethylpiperidiniumchlorid $C_7H_{15}N.ClH$

254-059-4 38647-83-5
(4-Chlorphenyl)guanidinmononitrat $C_7H_8ClN_3.HNO_3$

254-061-5 38649-18-2
(±)-(1*α*,2*β*,5*α*)-2-(Isopropyl)-5-methylcyclohexylbenzoat $C_{17}H_{24}O_2$

254-062-0 38656-51-8
2,5-Diethoxy-4-[(4-methylphenyl)thio]benzoldiazoniumtetrachlorozincat (2:1) $C_{17}H_{19}N_2O_2S.^1/_2Cl_4Zn$

254-063-6 38656-58-5
2,5-Diethoxy-4-[(4-methylbenzoyl)amino]benzoldiazoniumtetrachlorozincat (2:1) $C_{18}H_{20}N_3O_3.^1/_2Cl_4Zn$

254-064-1 38658-53-6
Tris(D-gluconato-O^1,O^2)eisen $C_{18}H_{33}FeO_{21}$

254-065-7 38658-94-5
4-[[4-(Ethylsulfonyl)-2-nitrophenyl]azo]-5-methyl-1-phenyl-1*H*-pyrazol-3-amin $C_{18}H_{18}N_6O_4S$

254-066-2 38660-35-4
3',6'-Bis(diethylamino)-2-phenylspiro[1*H*-isoindol-1,9'-[9*H*]xanthen]-3(2*H*)-on $C_{34}H_{35}N_3O_2$

254-067-8 38660-41-2
3-Ethyl-5-[(1-ethyl-1,4-dihydro-4-methyl-5*H*-tetrazol-5-yliden)ethyliden]-2-thioxooxazolidin-4-on $C_{11}H_{15}N_5O_2S$

254-068-3 38660-45-6
Kalium-(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat $C_{18}H_{30}O_2.K$

254-069-9 38663-58-0
Magnesiumbis[3-(octadecylthio)propionat] $C_{21}H_{42}O_2S.^1/_2Mg$

254-070-4 38663-85-3
2-Methoxyethylisothiocyanat C_4H_7NOS

254-072-5 38664-32-3
Bis(triethylammonium)sulfit $C_6H_{15}NO_3.^1/_2H_2O_3S$

254-073-0 38665-30-4
(*Z*)-*N*-(1-Oxooctadec-9-en-1-yl)-DL-methionin $C_{23}H_{43}NO_3S$

254-074-6 38668-46-1
6-[2-(2-Methyl-1*H*-imidazol-1-yl)ethyl]-1,3,5-triazin-2,4-diamin $C_9H_{13}N_7$

254-075-1 38668-48-3
1,1'-(*p*-Tolylimino)dipropan-2-ol $C_{13}H_{21}NO_2$

254-076-7 38668-49-4
1,1'-(*m*-Tolylimino)dipropan-2-ol $C_{13}H_{21}NO_2$

254-077-2 38675-78-4
Cyclopropyl-3,4-xylylketon $C_{12}H_{14}O$

254-078-8 38675-79-5
4-tert-Butylphenylcyclopropylketon $C_{14}H_{18}O$

254-079-3 38680-83-0
9ß,11ß-Epoxy-17,21-dihydroxypregna-1,4-dien-3,20-dion-21-acetat $C_{23}H_{28}O_6$

254-080-9 38684-65-0
Di(methacryl)säure, Diester mit Butandiol $C_{12}H_{18}O_4$

254-081-4 38686-67-8
4-(Morpholin-4-yl)benzoldiazoniumhexafluorophosphat $C_{10}H_{12}N_3O.F_6P$

254-083-5 38686-70-3
2,5-Diethoxy-4-[(*p*-tolyl)thio]benzoldiazoniumhexafluorophosphat $C_{17}H_{19}N_2O_2S.F_6P$

254-084-0 38690-76-5
p-cyanphenyl-*p*-heptylbenzoat $C_{21}H_{23}NO_2$

254-085-6 38690-77-6
p-cyanphenyl-*p*-butylbenzoat $C_{18}H_{17}NO_2$

254-086-1 38690-78-7
4-[(4-Hexylbenzyliden)amino]benzonitril $C_{20}H_{22}N_2$

254-087-7 38690-79-8
4-[(4-Propylbenzyliden)amino]benzonitril $C_{17}H_{16}N_2$

254-088-2 38690-93-6
Ethyl-(1*R*-*trans*)-2-(dimethylamino)-1-phenylcyclohex-3-en-1-carboxylat $C_{17}H_{23}NO_2$

254-089-8 38692-80-7
3-brom-4-hydroxyphenylessigsäure $C_8H_7BrO_3$

254-090-3 38694-47-2
4-Brombutyraldehyd C_4H_7BrO

254-091-9 38701-74-5
1,1,1,3,3,3-Hexafluor[2-^{2}H]propan-2-[^{2}H]ol $C_3D_2F_6O$

254-092-4 38703-31-0
N-Oleoyl-DL-methionin, Monoester mit Glycerin $C_{26}H_{49}NO_5S$

254-094-5 38705-20-3
2-(3-Methoxyphenyl)-5-phenyloxazol $C_{16}H_{13}NO_2$

254-095-0 38705-98-5
2-Hydroxyethyl-2-(isopropyl)-5-methylcyclohexancarboxylat $C_{13}H_{24}O_3$

254-096-6 38708-95-1
Calciumhexanoat $C_6H_{12}O_2.^1/_2Ca$

254-097-1 38711-20-5
2,2-Dimethoxyethyl(dimethyl)amin $C_6H_{15}NO_2$

254-098-7 38713-13-2
6,10-Dimethylundecan-2-ol $C_{13}H_{28}O$

254-099-2 38714-47-5
Tetraamminzink(2+)carbonat $CO_3.H_{12}N_4Zn$

254-100-6 38720-66-0
Dichlor-5,12-dihydrochino[2,3-*b*]acridin-7,14-dion $C_{20}H_{10}Cl_2N_2O_2$

254-101-1 38721-52-7
Lithiumtri-sec-butylhydroborat $C_{12}H_{28}B.Li$

254-102-7 38721-71-0
Dichlorbenzylchlorid $C_7H_5Cl_3$

254-103-2 38723-96-5
29-[(1,1,3,3-Tetramethylbutyl)phenoxy]-3,6,9,12,15,18,24,27-nonoxanonacosan-1-ol $C_{34}H_{62}O_{11}$

254-104-8 38725-13-2
Triisononylamin $C_{27}H_{57}N$

254-105-3 38727-55-8
Ethyl-*N*-(chloracetyl)-*N*-(2,6-diethylphenyl)glycinat $C_{16}H_{22}ClNO_3$

254-106-9 38727-56-9
Ethyl-*N*-(2,6-diethylphenyl)glycinat $C_{14}H_{21}NO_2$

254-107-4 38731-83-8
1,3-Dimethyl-9*H*-xanthen $C_{15}H_{14}O$

254-109-5 38731-84-9
2,4-Dimethyl-9*H*-xanthen $C_{15}H_{14}O$

254-110-0 38732-22-8
L-Glutaminsäure, Verbindung mit 2,2',2''-Nitrilotrisethanol (1:1) $C_6H_{15}NO_3.C_5H_9NO_4$

254-111-6 38736-15-1
2-(4-Fluorphenyl)-5-(2-naphthyl)-1,3,4-oxadiazol $C_{18}H_{11}FN_2O$

254-112-1 38736-16-2
2-(4-Methoxyphenyl)-5-(1-naphthyl)-1,3,4-oxadiazol $C_{19}H_{14}N_2O_2$

254-113-7 38736-17-3
2-(4-Methoxyphenyl)-5-(2-naphthyl)-1,3,4-oxadiazol $C_{19}H_{14}N_2O_2$

254-114-2 38748-96-8
(1*α*,3*α*,4ß,6*α*)-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

254-115-8 38750-81-1
Tetraammoniumtetrahydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.4H_3N$

254-116-3 38758-04-2
1-[4-(4-Methyl-3-pentenyl)-3-cyclohexen-1-yl]ethan-1-on $C_{14}H_{22}O$

254-117-9 38758-15-5
2-[[[(1-Methylethyl)amino]sulfonyl]amino]benzoesäure $C_{10}H_{14}N_2O_4S$

254-118-4 38762-41-3
4-Brom-2-chloranilin C_6H_5BrClN

254-120-5 38762-55-9
Kaliumtrihydrogen-DL-*threo*-3-carboxylato-2,3-didesoxy-2-hydroxypropan-1,2,3-tricarboxylat $C_6H_8O_7.K$

254-121-0 38775-22-3
2,2'-([1,1'-Biphenyl]-4,4'-diyldivinylen)bis(benzolsulfon)säure $C_{28}H_{22}O_6S_2$

254-122-6 38775-37-0
Azelainsäure, Verbindung mit Hexan-1,6-diamin (1:1) $C_9H_{16}O_4.C_6H_{16}N_2$

254-123-1 38775-38-1
Hexadecan-1-sulfonylchlorid $C_{16}H_{33}ClO_2S$

254-124-7 38778-78-8
Ethyl-2-[(benzyl)amino]cyclohexen-1-carboxylat $C_{16}H_{21}NO_2$

254-125-2 38780-36-8
Dichlorobis(cyclopentylamin)platin $C_{10}H_{22}Cl_2N_2Pt$

254-126-8 38780-43-7
Diammin[propandioato(2-)-*O*,*O*']platin $C_3H_8N_2O_4Pt$

254-127-3 38780-90-4
Tris(4,7-diphenyl-1,10-phenanthrolin-N^1,N^{10})nickel(2+)dinitrat $C_{72}H_{48}N_6Ni.2NO_3$

254-128-9 38787-87-0
Bleiisophthalat $C_8H_6O_4.Pb$

254-129-4 38801-07-9
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulfophenyl)azo]naphthalin-2-sulfon]säure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:4) $C_{35}H_{28}N_6O_{15}S_4.4C_6H_{15}NO_3$

254-131-5 **38806-34-7**
4-Nitrophenyl-*N*-acetyl-3-phenyl-DL-alaninat $C_{17}H_{16}N_2O_5$

254-132-0 **38818-49-4**
5-Methyl-2-nitrobenzoylchlorid $C_8H_6ClNO_3$

254-133-6 **38818-50-7**
4-Chlor-3-nitrobenzoylchlorid $C_7H_3Cl_2NO_3$

254-134-1 **38819-28-2**
(*R*)-2-Amino-4-[(2-aminopropionyl)amino]-2,4-didesoxy-L-arabinose $C_8H_{17}N_3O_4$

254-135-7 **38820-59-6**
[Hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonsäure, Kaliumsalz $C_{10}H_{28}N_2O_{12}P_4.xK$

254-136-2 **38821-52-2**
N-[1-[2-(1*H*-Indol-3-yl)ethyl]-4-piperidyl]benzamidmonohydrochlorid $C_{22}H_{25}N_3O.ClH$

254-137-8 **38821-53-3**
Cefradin $C_{16}H_{19}N_3O_4S$

254-138-3 **38826-92-5**
N-[2-[(2-Aminoethyl)amino]ethyl]-4-hydroxybutyramid $C_8H_{19}N_3O_2$

254-139-9 **38827-07-5**
Titan-α,α,4-trimethylcyclohex-3-en-1-methanolat (1:4) $C_{10}H_{18}O.{}^1/_4Ti$

254-140-4 **38827-35-9**
2,3,5-Trichlor-4-(propylsulfonyl)pyridin $C_8H_8Cl_3NO_2S$

254-142-5 **38828-82-9**
Cuprat(5-), [3-[[6-[[4-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-2,5-dihydroxy-7-sulfo-1-naphthalinyl]azo]-4-hydroxy-1,5-naphthalindisulfonato(7-)]-, Pentahydrogen $C_{35}H_{17}ClCuN_9O_{18}S_5.5H$

254-143-0 **38833-00-0**
Hydrogenbis[1-[(5-(aminosulfonyl)-2-hydroxyphenyl)azo]2-naphtholato(2-)]chromat(1-) $C_{32}H_{22}CrN_6O_8S_2.H$

254-144-6 **38833-34-0**
Tetrakis[μ-(acetato-*O*:*O'*)]chlordiruthenium $C_8H_{12}ClO_8Ru_2$

254-145-1 **38838-05-0**
Methyl-5-brom-5-desoxy-2,3-*O*-isopropyliden-β-D-ribofuranosid $C_9H_{15}BrO_4$

254-146-7 **38841-88-2**
2,6-Bis[(2-hydroxyethyl)amino]-4-methylnicotinonitril $C_{11}H_{16}N_4O_2$

254-147-2 **38841-98-4**
Chloroctylmagnesium $C_8H_{17}ClMg$

254-148-8 **38843-86-6**
Dimethyl-[[bis(2-hydroxypropyl)amino]methyl]phosphonat $C_9H_{22}NO_5P$

254-149-3 **38845-47-5**
5-[[4-[Benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumtrichlorozincat(1-) $C_{18}H_{21}N_6.Cl_3Zn$

254-150-9 **38845-49-7**
Dimethyl[4-[[4-(dimethylamino)phenyl]benzyliden]-2,5-cyclohexadien-1-yliden]ammoniumtrichlorozincat $C_{23}H_{25}N_2.Cl_3Zn$

254-151-4 **38846-29-6**
Bis(*N*-methylanilinium)sulfat $C_7H_9N.{}^1/_2H_2O_4S$

254-153-5 **38848-02-1**
Trisguanidiniumphosphat $CH_5N_3.{}^1/_3H_3O_4P$

254-154-0 **38849-09-1**
3-(9,10-Ethano-9(10*H*)-anthryl)acrylaldehyd $C_{19}H_{16}O$

254-155-6 **38850-01-0**
3-[[1-[(Anilino)carbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzolsulfonsäure $C_{16}H_{14}N_4O_8S$

254-156-1 **38850-52-1**
3-[(Carboxymethyl)[(tridecafluorhexyl)sulfonyl]amino]propyltrimethylammoniumhydroxid $C_{14}H_{17}F_{13}N_2O_4S$

254-157-7 **38850-58-7**
(2-Hydroxyethyl)dimethyl[3-[(3-sulfopropyl)[(tridecafluorhexyl)sulfonyl]amino]propyl]ammoniumhydroxid $C_{16}H_{23}F_{13}N_2O_6S_2$

254-158-2 **38850-60-1**
3-[[3-(Dimethylamino)propyl][(tridecafluorhexyl)sulfonyl]amino]propansulfonsäure $C_{14}H_{19}F_{13}N_2O_5S_2$

254-159-8 **38861-78-8**
1-[4-(2-Methylpropyl)phenyl]ethan-1-on $C_{12}H_{16}O$

254-160-3 **38866-17-0**
1-[[3-(Dimethylamino)propyl]amino]-4-hydroxyanthrachinon $C_{19}H_{20}N_2O_3$

254-161-9 **38866-20-5**
4-[3-[(9,10-Dihydro-4-hydroxy-9,10-dioxoanthryl)amino]propyl]-4-methylmorpholiniummethylsulfat $C_{22}H_{25}N_2O_4.CH_3O_4S$

254-162-4 **38869-19-1**
Lithiumvalerat $C_5H_{10}O_2.Li$

254-164-5 **38869-37-3**
p-(1-Piperazinyl)phenoldihydrobromid $C_{10}H_{14}N_2O.2BrH$

254-165-0 **38869-46-4**
1-(4-Chlorphenyl)piperazindihydrochlorid $C_{10}H_{13}ClN_2.2ClH$

254-166-6 **38869-47-5**
1-(4-Methoxyphenyl)piperazin-1,4-diyliumdichlorid $C_{11}H_{16}N_2O.2ClH$

254-167-1 **38869-49-7**
1-(2-Methoxyphenyl)piperazindihydrochlorid $C_{11}H_{16}N_2O.2ClH$

254-168-7 **38869-91-9**
Pentylharnstoff $C_6H_{14}N_2O$

254-169-2 **38870-89-2**
Methoxyacetylchlorid $C_3H_5ClO_2$

254-170-8 **38874-32-7**
β-D-Glucopyranosid, 3,4-Dinitrophenyl *O*-2-(Acetylamino)-2-deoxy-β-D-glucopyranosyl-(1→4)-*O*-2-(acetylamino)-2-deoxy-β-D-glucopyranosyl-(1→4)-*O*-2-(acetylamino)-2-deoxy-β-D-glucopyranosyl-(1→4)-2-(acetylamino)-2-deoxy- $C_{38}H_{56}N_6O_{25}$

254-171-3 **38875-47-7**
4-(1-Phenylethyl)-*o*-kresol $C_{15}H_{16}O$

254-172-9 **38875-53-5**
5-Brompyridin-2,3-diamin $C_5H_6BrN_3$

254-173-4 **38875-96-6**
9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthyliumdihydrogenphosphat $C_{28}H_{31}N_2O_3.H_2O_4P$

254-175-5 **38880-20-5**
3-[4-(Diethylamino)-2-ethoxyphenyl]-3-(1,2-dimethyl-1*H*-indol-3-yl)phthalid $C_{30}H_{32}N_2O_3$

254-176-0 **38880-58-9**
(2-Hydroxyethyl)dimethyl(3-sulfopropyl)ammoniumhydroxid $C_7H_{17}NO_4S$

254-177-6 **38884-66-1**
Sucroseheptapalmitat $C_{124}H_{232}O_{18}$

254-178-1 **38886-11-2**
N,N(oder *N,N'*)-Dioctylpropan-1,3-diamin $C_{19}H_{42}N_2$

254-179-7 **38888-98-1**
(Phenylethyl)benzol $C_{14}H_{14}$

254-180-2 **38890-40-3**
Styrol, Monophosphonoderivat $C_8H_9O_3P$

254-181-8 **38890-77-6**
ar'-Isopropyl-*N*-[*ar'*-isopropyl[1,1'-biphenyl]-4-yl][1,1'-biphenyl]-4-amin $C_{30}H_{31}N$

254-182-3 **38895-96-4**
2,3-Dibrom-3-(4-nitrophenyl)propiophenon $C_{15}H_{11}Br_2NO_3$

254-183-9 **38897-60-8**
(Benzoylchlorid)Pentachloroantimon $C_7H_5Cl_6OSb$

254-184-4 **38900-29-7**
Dilithiumazelat $C_9H_{16}O_4.2Li$

254-186-5 **38916-34-6**
Somatostatin $C_{76}H_{104}N_{18}O_{19}S_2$

254-187-0 **38916-42-6**
Tetranatrium-*N*-(3-carboxylato-1-oxo-3-sulfonatopropyl)-*N*-octadecyl-DL-aspartat $C_{26}H_{47}NO_{10}S.4Na$

254-188-6 **38917-37-2**
N-*tert*-Butyl-1,3,4-thiadiazol-2-amin $C_6H_{11}N_3S$

254-189-1 **38923-57-8**
Methyl-2,2-dimethylacetoacetat $C_7H_{12}O_3$

254-190-7 **38926-38-4**
2-[2-(2,3-Dihydro-5-methoxy-2,3,3-trimethyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{25}H_{31}N_2O.Cl$

254-191-2 **38930-18-6**
Trikaliumhexakis(nitrito-*N*)iridat $IrN_6O_{12}.3K$

254-192-8 **38932-40-0**
Natrium-[6*R*-[6*α*,7*β*(*R**)]]-7-(aminophenylacetamido)-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{16}H_{17}N_3O_4S.Na$

254-193-3 **38932-56-8**
6-Benzyl-2-chlorphenol $C_{13}H_{11}ClO$

254-194-9 **38932-58-0**
4-Benzyl-2,6-dichlorphenol $C_{13}H_{10}Cl_2O$

254-195-4 **38933-95-8**
1-Hydroxy-4-[(2-hydroxyethyl)amino]anthrachinon $C_{16}H_{13}NO_4$

254-197-5 **38936-33-3**
1,3,3-Trimethyl-2-[(methyl-2-naphthylhydrazono)methyl]-3*H*-indoliumchlorid $C_{23}H_{24}N_3.Cl$

254-198-0 **38936-35-5**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{20}H_{24}N_3O.Cl$

254-199-6 **38939-88-7**
3-Chlor-4-nitrotoluol $C_7H_6ClNO_2$

254-201-5 **38941-46-7**
Methyl-3,3-dimethyl-2-oxobutyrat $C_7H_{12}O_3$

254-202-0 **38942-50-6**
2,4-Dihydro-4,5-dimethyl-3*H*-1,2,4-triazol-3-thion $C_4H_7N_3S$

254-203-6 **38945-21-0**
O-Allylhydroxylaminhydrochlorid $C_3H_7NO.ClH$

254-204-1 **38945-27-6**
(Carboxymethoxy)bernsteinsäure $C_6H_8O_7$

254-205-7 **38945-70-9**
Cyclohexylammoniumoleat $C_{18}H_{34}O_2.C_6H_{13}N$

254-206-2 **38948-27-5**
4-(2-Piperidinoethoxy)anilin $C_{13}H_{20}N_2O$

254-207-8 **38949-38-1**
Ethyl-6,6-dimethyl-3-[(4-methyl-2-nitrophenyl)azo]-2,4-dioxocyclohexancarboxylat $C_{18}H_{21}N_3O_6$

254-208-3 **38950-28-6**
Natrium-3,4-dichlorbenzolsulfonat $C_6H_4Cl_2O_3S.Na$

254-209-9 **38951-08-5**
5-Oxo-L-prolin, Verbindung mit 6-Amino-2-methylheptan-2-ol (1:1) $C_8H_{19}NO.C_5H_7NO_3$

254-210-4 **38951-94-9**
Bis[2-buten-2,3-dithiolato(2-)-*S*,*S*']nickel $C_8H_{12}NiS_4$

254-212-5 **38951-97-2**
Bis[4,4'-dimethoxy-*α*,*α*'-stilbendithiolato(2-)]nickel $C_{32}H_{28}NiO_4S_4$

254-213-0 **38952-42-0**
Diisobutylcarbamoylchlorid $C_9H_{18}ClNO$

254-214-6 **38952-49-7**
Bariumbis[3-(dodecylthio)propionat] $C_{15}H_{30}O_2S.^1/_2Ba$

254-215-1 **38952-51-1**
Bariumbis[3-(octadecylthio)propionat] $C_{21}H_{42}O_2S.^1/_2Ba$

254-216-7 **38953-16-1**
Magnesium-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-acetat $C_9H_{10}N_4O_4.^1/_2Mg$

254-217-2 **38953-40-1**
6-Amino-2-methyl-5-(sulfooxy)-1*H*-pyrimidin-4-on $C_5H_7N_3O_5S$

254-218-8 **38954-40-4**
2-(Ethylphenylamino)ethylacetat $C_{12}H_{17}NO_2$

254-219-3 **38954-75-5**
[(Tetradecyloxy)methyl]oxiran $C_{17}H_{34}O_2$

254-220-9 **38957-41-4**
Emorfazon $C_{11}H_{17}N_3O_3$

254-221-4 **38964-10-2**
(*R**,*S**)-(±)-5-[1-Hydroxy-2-[[2-(4-hydroxyphenyl)-1-methylethyl]amino]ethyl]resorcinhydrobromid $C_{17}H_{21}NO_4.BrH$

254-223-5 **38964-88-4**
2-Amino-5-(5,5-diphenylhydantoin-3-yl)valeriansäure $C_{20}H_{21}N_3O_4$

254-224-0 **38965-27-4**
17*β*-Hydroxyandrost-4-en-3-on-3,3-dimethylbutyrat $C_{25}H_{38}O_3$

254-225-6 **38965-51-4**
(*S*)-2-(3,4-Dihydroxyphenyl)-7-(*β*-D-glucopyranosyloxy)-2,3-dihydro-5-hydroxy-4*H*-1-benzopyran-4-on $C_{21}H_{22}O_{11}$

254-226-1 **38969-65-2**
(±)-1,2,3,4,5,6,7,8-Octahydro-1-[(4-methoxyphenyl)methyl]-2-methylisochinolin $C_{18}H_{25}NO$

254-227-7 **38970-72-8**
1,1'-(1,1,3-Trimethylpropan-1,3-diyl)bis(cyclohexan) $C_{21}H_{34}$

254-228-2 **38970-76-2**
Dilithiumsalicylat $C_7H_6O_3.2Li$

254-229-8 **38974-68-4**
N-(4-Iodbenzoyl)-L-glutaminsäure $C_{12}H_{12}INO_5$

254-230-3 **38974-71-9**
[*R*-(*R**,*S**)]-(2-Hydroxy-1-methyl-2-phenylethyl)dimethylammonium-(1*S*)-2-oxobornan-10-sulfonat $C_{10}H_{16}O_4S.C_{10}H_{15}NO$

254-231-9 **38976-17-9**
[2*R*-(4*R**,8*R**)]-(±)-3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-yldihydrogenphosphat $C_{29}H_{51}O_5P$

254-232-4 **38978-80-2**
2-[Ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethylbenzoat $C_{23}H_{22}N_4O_4$

254-234-5 **38980-60-8**
Dikalium-*p*,*p*'-sulfonylbis(phenolat) $C_{12}H_{10}O_4S.2K$

254-235-0 **38982-12-6**
3-(9-Anthryl)acrylaldehyd $C_{17}H_{12}O$

254-236-6 **38984-68-8**
2,2-Dimethylthiazolidin-4-carbonsäurehydrochlorid $C_6H_{11}NO_2S.ClH$

254-237-1 **38985-64-7**
o-Fluorphenylisothiocyanat C_7H_4FNS

254-238-7 **38986-44-6**
2-Methyl-2-nonyl-1,3-dioxolan $C_{13}H_{26}O_2$

254-239-2 **38989-38-7**
2,3,10,11-Tetramethoxy-8-methyldibenzo[*a*,*g*]chinoliziniumchlorid $C_{22}H_{22}NO_4.Cl$

254-240-8 **38991-25-2**
Dichlorobis(pentan-2,4-dionato-*O*,*O*')vanadium $C_{10}H_{14}Cl_2O_4V$

254-241-3 **38996-17-3**
2,3-Dimethyl-*p*-anisaldehyd $C_{10}H_{12}O_2$

254-242-9 **38996-98-3**
Hydroxytris(2-hydroxypropanoato-O^1,O^2)zirconium $C_9H_{16}O_{10}Zr$

254-243-4 **39002-49-8**
Bis[2-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfamoylbenzoato(2-)]chromat(1-) $C_{34}H_{24}Cl_2CrN_{10}O_{10}S_2$

254-245-5 **39003-36-6**
1,8-Dihydroxy-2,5-dinitroanthrachinon $C_{14}H_6N_2O_8$

254-246-0 **39007-81-3**
17,21-Dihydroxypregna-1,4-dien-3,11,20-trion-21-hexadecanoat $C_{37}H_{56}O_6$

254-247-6 **39012-20-9**
β-D-Glucopyranosid, 1a,1b,2,5a,6,6a-Hexahydro-6-[(4-hydroxy-3-methoxybenzoyl)oxy]-1a-(hydroxymethyl)oxireno[4,5]cyclopenta[1,2-*c*]pyran-2-yl, [1a*S*-(1a*α*,1b*β*,2*β*,5a*β*,6*β*,6a*α*)]- $C_{23}H_{28}O_{13}$

254-248-1 **39012-86-7**
2,6-Diacetyl-7,9-dihydroxy-8,9*b*-dimethyldibenzofuran-1,3(2*H*,9*bH*)-dion, Natriumsalz $C_{18}H_{16}O_7.xNa$

254-249-7 **39022-39-4**
α-[(methylamino)methyl]-9,10-ethanoanthracen-9(10*H*)-ethanolhydrochlorid $C_{20}H_{23}NO.ClH$

254-250-2 **39024-57-2**
18-34-Gastrin I (Schwein), 18-(5-Oxo-L-prolin)-22-L-leucin-32-L-leucin- $C_{98}H_{126}N_{20}O_{31}$

254-251-8 **39024-75-4**
1,3,4,6-Tetrakis-*O*-(1-oxohexadecyl)-*β*-D-fructofuranosyl-*α*-D-glucopyranosidtetrapalmitat $C_{140}H_{262}O_{19}$

254-252-3 **39024-96-9**
Adenosin-5'-monophosphat, Verbindung mit 1-(3,4-Dimethoxybenzyl)-6,7-dimethoxyisochinolin (1:1) $C_{20}H_{21}NO_4.C_{10}H_{14}N_5O_7P$

254-253-9 **39026-34-1**
4,4'-Methylenbis(3-methoxynaphthalin-2-carbonylchlorid) $C_{25}H_{18}Cl_2O_4$

254-254-4 39026-39-6
9-Fluor-11β,17-dihydroxy-16α-methylpregna-1,4-dien-3,20-dion--21-(9Z,12Z)-octadeca-9,12-dienoat $C_{40}H_{59}FO_6$

254-256-5 39036-71-0
2-Butyl-1-methylnaphthalin $C_{15}H_{18}$

254-257-0 39036-72-1
1-Butyl-2-methylnaphthalin $C_{15}H_{18}$

254-258-6 39043-53-3
2-(Heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumacetat $C_{22}H_{42}N_2O.C_2H_4O_2$

254-259-1 39049-04-2
Neodecansäure, Zirconiumsalz $C_{10}H_{20}O_2.xZr$

254-260-7 39049-05-3
Neodecansäure, Titansalz $C_{10}H_{20}O_2.xTi$

254-261-2 39049-81-5
Dikaliumtris(cyano-*C*)nickelat(2-) $C_3N_3Ni.2K$

254-262-8 39050-26-5
Tetranatrium-*p*,*p*',*p*'',*p*'''-(21*H*,23*H*-porphin-5,10,15,20-tetrayl)-tetrakis(benzolsulfonat) $C_{44}H_{30}N_4O_{12}S_4.4Na$

254-263-3 39050-96-9
[2*S*-[2α,5α,6β(*S**)]]-6-[(Aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäuremono(hydroxymethoxybenzolsulfonat) $C_{16}H_{19}N_3O_4S.C_7H_8O_5S$

254-264-9 39055-34-0
2-(3-Cyclohexen-1-yl)ethylacetat $C_{10}H_{16}O_2$

254-265-4 39064-34-1
N-Acetyl-L-glutaminsäure, Verbindung mit L-Arginin (1:2) $C_7H_{11}NO_5.2C_6H_{14}N_4O_2$

254-267-5 39067-36-2
2,4-Dimethyl-6-propylcyclohex-3-en-1-carbaldehyd $C_{12}H_{20}O$

254-268-0 39067-39-5
3-Propylbicyclo[2.2.1]hept-5-en-2-carbaldehyd $C_{11}H_{16}O$

254-269-6 39067-80-6
(*E*)-3,7-Dimethylocta-2,6-dien-1-thiol $C_{10}H_{18}S$

254-270-1 39068-23-0
Natrium-*o*-*tert*-butylphenolat $C_{10}H_{14}O.Na$

254-271-7 39068-93-4
Methyl-2-(dimethylamino)-2-phenylbutyrat $C_{13}H_{19}NO_2$

254-272-2 39068-94-5
β-(Dimethylamino)-β-ethylphenethylalkohol $C_{12}H_{19}NO$

254-273-8 39070-63-8
3,4-Diaminobenzophenon $C_{13}H_{12}N_2O$

254-274-3 39072-70-3
N,*N*''-Hexan-1,6-diylbis[*N*'-benzylharnstoff] $C_{22}H_{30}N_4O_2$

254-275-9 39081-91-9
2,5-Dibromhexan-3,4-dion $C_6H_8Br_2O_2$

254-276-4 39082-00-3
4-Chloracetoacetanilid $C_{10}H_{10}ClNO_2$

254-278-5 39082-01-4
4-Chlor-*N*-(2-chlorphenyl)-3-oxobutyramid $C_{10}H_9Cl_2NO_2$

254-279-0 39082-04-7
4-Chloracetoacetamid $C_4H_6ClNO_2$

254-280-6 39082-23-0
Hafniumditellurid $HfTe_2$

254-281-1 39083-38-0
3,4,5,5-Tetramethylhex-2-en $C_{10}H_{20}$

254-282-7 39085-59-1
2,4,6-Triisopropylbenzolsulfonohydrazid $C_{15}H_{26}N_2O_2S$

254-283-2 39086-61-8
2-Chlor-N-ethylacetanilid $C_{10}H_{12}ClNO$

254-284-8 39087-48-4
Calciumclofibrat $C_{10}H_{11}ClO_3.{}^1/_2Ca$

254-285-3 39088-05-6
1,2-Dihydro-4,6-dimethyl-2-oxonicotinamid $C_8H_{10}N_2O_2$

254-286-9 39088-65-8
4-(Mercaptomethyl)benzoesäure $C_8H_8O_2S$

254-287-4 39096-97-4
Vanadiumdihydroxid H_2O_2V

254-289-5 39098-75-4
Cyclohexylpropionylchlorid $C_9H_{15}ClO$

254-290-0 39098-97-0
2-Thienylacetylchlorid C_6H_5ClOS

254-291-6 39099-23-5
N-Isopropylbutylamin $C_7H_{17}N$

254-292-1 39101-54-7
(3,5-Dimethylphenyl)acetonitril $C_{10}H_{11}N$

254-293-7 39104-30-8
Natrium-2-(2,4-dichlorphenoxy)propionat $C_9H_8Cl_2O_3.Na$

254-294-2 39106-10-0
2-Chlor-*N*-(2,4-dimethylphenyl)acetamid $C_{10}H_{12}ClNO$

254-295-8 39108-34-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecansulfonsäure $C_{10}H_5F_{17}O_3S$

254-296-3 39108-47-9
1-Butyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_{11}H_{14}N_2O_2$

254-297-9 39114-45-9
Tris(hexan-2,4-dionato-*O*,*O*')eisen $C_{18}H_{27}FeO_6$

254-298-4 39115-96-3
m-Brombenzohydrazid $C_7H_7BrN_2O$

254-300-3 39118-26-8
Guanosin-cyclisch-3',5'-(hydrogenphosphat)-2'-(hydrogensuccinat) $C_{14}H_{16}N_5O_{10}P$

254-301-9 39118-50-8
Dimethyl-(2-acetoxyethyl)phosphonat $C_6H_{13}O_5P$

254-302-4 39120-56-4
1,2-Dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril, Natriumsalz $C_7H_6N_2O_2.Na$

254-304-5 39123-11-0
Pituxat $C_{23}H_{27}NO_2$

254-305-0 39123-31-4
3-Propylrhodanin $C_6H_9NOS_2$

254-306-6 39123-58-5
2-(2-Hydroxyanilino)ethanol $C_8H_{11}NO_2$

254-307-1 39129-16-3
Methyl-2-[(phenylmethylen)amino]benzoat $C_{15}H_{13}NO_2$

254-308-7 39131-44-7
5-(Brommethyl)-2-furaldehyd $C_6H_5BrO_2$

254-309-2 39133-31-8
Trimebutin $C_{22}H_{29}NO_5$

254-310-8 39135-39-2
2,6-Dimethyl-1-piperidylamin $C_7H_{16}N_2$

254-311-3 39136-40-8
Oxobis(pentan-2,4-dionato-*O*,*O*')uran $C_{10}H_{14}O_5U$

254-312-9 39136-63-5
5-Phenylthiazol-2-amin $C_9H_8N_2S$

254-313-4 39138-90-4
o-(*p*-Nitrophenoxy)phenol $C_{12}H_9NO_4$

254-315-5 39139-87-2
Tetrabutylammoniumcyanat $C_{16}H_{36}N.CNO$

254-316-0 39145-47-6
1-(4-Chlorphenoxy)-2-nitrobenzol $C_{12}H_8ClNO_3$

254-317-6 39145-48-7
1,4-Dichlor-2-(4-nitrophenoxy)benzol $C_{12}H_7Cl_2NO_3$

254-318-1 39145-59-0
benzol-*o*-diaminmonohydrochlorid $C_6H_8N_2.ClH$

254-319-7 39148-20-4
Calciumdiethyldiphosphonat $C_2H_7O_3P.{}^1/_2Ca$

254-320-2 39148-24-8
Aluminiumtriethyltriphosphonat $C_2H_7O_3P.{}^1/_3Al$

254-321-8 39150-45-3
4-Amino-3,5-dibrombenzolsulfonamid $C_6H_6Br_2N_2O_2S$

254-322-3 39151-19-4
1-(3,5-Dimethoxyphenyl)ethan-1-on $C_{10}H_{12}O_3$

254-323-9 39156-41-7
4-Methoxy-*m*-phenylendiammoniumsulfat $C_7H_{10}N_2O.H_2O_4S$

254-324-4 39156-67-7
7(*S*),20(*R*)-Dihydroxy-16(*R*)-methyl-10-phenyl-24-oxa[14]cytochalasa-6(12),13(*E*)-dien-1,23-dion $C_{29}H_{39}NO_5$

254-326-5 39156-80-4
Thulium(3+)acetat $C_2H_4O_2.{}^1/_3Tm$

254-327-0 39162-75-9
Calciumdihydrogendi-L-aspartat $C_4H_7NO_4.{}^1/_2Ca$

254-328-6 39163-92-3
1-Hydroxy-*N*-[2-(tetradecyloxy)phenyl]naphthalin-2-carboxamid $C_{31}H_{41}NO_3$

254-329-1 39166-57-9
[1*S*-(1*α*,2*α*,3*β*,5*α*)]-3,6,6-Trimethylbicyclo[3.1.1]hept-3-ylacetat $C_{12}H_{20}O_2$

254-330-7 39168-58-6
2,2'-Bi-9*H*-fluoren $C_{26}H_{18}$

254-331-2 39178-35-3
Pyridin-4-carbonylchlorid $C_6H_4ClNO.ClH$

254-332-8 39179-00-5
N-Ethyl-6-methylpyridin-2-amin $C_8H_{12}N_2$

254-333-3 39181-94-7
3-Ethoxy-3-oxopropylacrylat $C_8H_{12}O_4$

254-334-9 39182-88-2
N-(2,4-Dimethyl-3-nitrophenyl)acetamid $C_{10}H_{12}N_2O_3$

254-335-4 39185-82-5
1,1,3,3-Tetrachlorbutan $C_4H_6Cl_4$

254-337-5 39186-58-8
4-Brom-2,2-diphenylbutannitril $C_{16}H_{14}BrN$

254-338-0 39186-68-0
2-Carboxyethylbis(2-hydroxyethyl)-3-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluor-1-oxooctyl)amino]propylammonium hydroxid $C_{18}H_{21}F_{15}N_2O_5$

254-339-6 39189-74-7
2-Heptylidencyclopentan-1-on $C_{12}H_{20}O$

254-340-1 39190-06-2
3-Methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)isoxazol $C_{13}H_{19}NO$

254-341-7 39190-09-5
3-Methyl-5-(2,6,6-trimethyl-2-cyclohexen-1-yl)isoxazol $C_{13}H_{19}NO$

254-342-2 39190-88-0
N-isobutyl-*sec*-butylamin $C_8H_{19}N$

254-343-8 39191-07-6
3-Chlor-*N*-methylbenzylamin $C_8H_{10}ClN$

254-344-3 39195-82-9
3,3-Dimethyl-1-(methylthio)butan-2-onoxim $C_7H_{15}NOS$

254-345-9 39195-97-6
1-(Methylthio)butan-2-onoxim $C_5H_{11}NOS$

254-346-4 39196-18-4
3,3-Dimethyl-1-(methylthio)butanon-*O*-(*N*-methylcarbamoyl)-oxim $C_9H_{18}N_2O_2S$

254-348-5 39199-12-7
3,3-Dimethyl-1-(methylthio)butan-2-on $C_7H_{14}OS$

254-349-0 39201-42-8
Hydrogen-5-chlor-2-[3-[5-chlor-3-(3-sulfonatopropyl)-3*H*-benzoxazol-2-yliden]-2-ethylprop-1-enyl]-3-(3-sulfonatopropyl)benzoxazolium, Verbindung mit Triethylamin (1:1) $C_{25}H_{26}Cl_2N_2O_8S_2.C_6H_{15}N$

254-350-6 39201-89-3
3,4,5-Trimethoxybenzaldehydoxim $C_{10}H_{13}NO_4$

254-351-1 39202-40-9
N,*N*'''-(Iminodi-8,1-octandiyl)bisguanidiniumacetat $C_{18}H_{41}N_7.xC_2H_4O_2$

254-352-7 39203-98-0
[[1,1'-Biphenyl]-4,4'-diylbis(oxy-4,1-phenylen)]bis[(2-hydroxyphenyl)]keton $C_{38}H_{26}O_6$

254-353-2 39204-47-2
(Chlormethyl)pyrazin $C_5H_5ClN_2$

254-354-8 39205-62-4
4-Chlorbenzothiazol-2(3*H*)-on C_7H_4ClNOS

254-355-3 39206-13-8
2-Chlor-6-cyclohexyl-4-nitrophenol $C_{12}H_{14}ClNO_3$

254-356-9 39208-15-6
Dinatrium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*']cuprat(2-) $C_{10}H_{12}CuN_2O_8.2Na$

254-357-4 39212-23-2
5-Butyldihydro-4-methylfuran-2(3*H*)-on $C_9H_{16}O_2$

254-359-5 39215-52-6
Ethyl-2,3-dihydro-5-methyl-ε-2-dioxo-1*H*-imidazol-4-hexanoat $C_{12}H_{18}N_2O_4$

254-360-0 39216-84-7
2-[(3-Methoxypropyl)amino]ethanol $C_6H_{15}NO_2$

254-361-6 39219-28-8
Promestrien $C_{22}H_{32}O_2$

254-362-1 39220-69-4
1-Brom-4-(1-methylpropyl)benzol $C_{10}H_{13}Br$

254-363-7 39221-60-8
2-Brom-*N*,*N*-dimethylbutyramid $C_6H_{12}BrNO$

254-364-2 39222-73-6
5-*tert*-Butyl-1,3,4-thiadiazol-2-amin $C_6H_{11}N_3S$

254-365-8 39225-17-7
Diethyl-4-chlorobenzylphosphonat $C_{11}H_{16}ClO_3P$

254-366-3 39230-37-0
Natriumhydrogendi[$^2H_3$]acetat $C_2HD_3O_2.^1/_2Na$

254-367-9 39230-59-6
3-Methylpentylpropionat $C_9H_{18}O_2$

254-368-4 39232-91-2
3-Methoxyphenylhydrazinhydrochlorid $C_7H_{10}N_2O.ClH$

254-370-5 39234-82-7
4-Nitro-3-(trifluormethyl)benzolthiol $C_7H_4F_3NO_2S$

254-371-0 39234-86-1
3,5-Bis(trifluormethyl)benzolsulfonylchlorid $C_8H_3ClF_6O_2S$

254-372-6 39236-46-9
N,*N*''-Methylenbis[*N*'-[3-(hydroxymethyl)-2,5-dioxoimidazolidin-4-yl]harnstoff] $C_{11}H_{16}N_8O_8$

254-373-1 39239-77-5
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-Pentacosafluortetradecanol $C_{14}H_5F_{25}O$

254-374-7 39240-97-6
N-Chlor-2-methyl-*N*-[3-(trifluormethyl)phenyl]propionamid $C_{11}H_{11}ClF_3NO$

254-375-2 39245-23-3
4-Cinnamyl-1-[(4-chlorphenyl)benzyl]piperazindihydrochlorid $C_{26}H_{27}ClN_2.2ClH$

254-376-8 39250-26-5
Aluminium(3+)-2-[(2,3-dimethylphenyl)amino]benzoat $C_{15}H_{15}NO_2.^1/_3Al$

254-377-3 39251-86-0
Hexyl-2-furoat $C_{11}H_{16}O_3$

254-378-9 39251-88-2
Octyl-2-furoat $C_{13}H_{20}O_3$

254-379-4 39251-97-3
2-Methoxyphenyl-2-furoat $C_{12}H_{10}O_4$

254-381-5 39252-03-4
Furfuryloctanoat $C_{13}H_{20}O_3$

254-382-0 39254-90-5
Methyl-(*S*)-thiazolidin-4-carboxylat $C_5H_9NO_2S$

254-383-6 39255-20-4
1-Brom-4-(2-ethoxyethoxy)benzol $C_{10}H_{13}BrO_2$

254-384-1 39255-32-8
Ethyl-2-methylvalerat $C_8H_{16}O_2$

254-385-7 39258-30-5
2-Methylbenzo[*f*]chinolin $C_{14}H_{11}N$

254-386-2 39262-04-9
Thallium(1+)propan-2-olat $C_3H_8O.Tl$

254-387-8 39263-32-6
2-Amino-5-brombenzonitril $C_7H_5BrN_2$

254-388-3 39263-33-7
N'-(4-Chlor-2-cyanphenyl)-*N*,*N*-dimethylformamidin $C_{10}H_{10}ClN_3$

254-389-9 39264-02-3
Dibutyl-2,2'-dithiobisbenzoat $C_{22}H_{26}O_4S_2$

254-390-4 39265-84-4
Isopropylheptadecanoat $C_{20}H_{40}O_2$

254-392-5 39266-67-6
Dimethylbis[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]malonat $C_{35}H_{52}O_6$

254-393-0 39267-74-8
2,5,6-Triaminopyrimidin-4(1*H*)-onsulfat $C_4H_7N_5O.xH_2O_4S$

254-394-6 39268-96-7
7,11-Dimethyldodec-10-en-3-on $C_{14}H_{26}O$

254-395-1 39269-10-8
Tricyclo[3.3.1.13,7]decan-1,3-dicarbonsäure $C_{12}H_{16}O_4$

254-396-7 39270-39-8
2,3-Dihydro-1,4-benzodioxin-6-methanol $C_9H_{10}O_3$

254-397-2 39273-52-4
4-Ethoxy-2-(4-methoxyphenyl)-1-benzopyryliumperchlorat $C_{18}H_{17}O_3.ClO_4$

254-398-8 39277-13-9
Dinatriumhexabromoplatinat $Br_6Pt.2Na$

254-399-3 39282-36-5
Undecanolacton $C_{11}H_{20}O_2$

254-400-7 39290-78-3
Aluminiumchloridhydroxidsulfat

254-401-2 39290-85-2
Borsäure, Kupfersalz

254-402-8 39290-91-0
Niobsulfid

254-403-3 39292-53-0
Dihydromethylnaphthalin $C_{11}H_{12}$

254-404-9 39294-08-1
Antimon, Verbindung mit strontium (2:3) Sb.Sr

254-405-4 39297-19-3
Magnesiumheptaoxodialuminatdichromat(2-) $Al_2Cr_2O_7.Mg$

254-407-5 39297-24-0
Tristrontiumdiarsenid As_2Sr_3

254-408-0 39300-45-3
Dinocap $C_{18}H_{24}N_2O_6$

254-409-6 39300-88-4
Tara Gummi
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. *Caesalpinia, Leguminosae.*

254-410-1 39300-95-3
α-D-Glucopyranosid, β-D-Fructofuranosyl-, Hexadecanoat

254-411-7 39302-29-9
Tetralithium-[orthosilicato(4-)-*O*]dioxozirconat(4-) $Li._1/_4O_6SiZr$

254-412-2 39315-52-1
Natrium-(3,6*oder*3,7)-bis(1,1-dimethylethyl)naphthalin-1-sulfonat $C_{18}H_{24}O_3S.Na$

254-413-8 39318-18-8
Wolframoxid

254-414-3 39322-78-6
Phosphorsäure, Dodecylester, Kaliumsalz

254-415-9 39326-66-4
Dibariumoxobis[phosphato(3-)-*O*]titanat(2-) $Ba._1/_2O_9P_2Ti$

254-416-4 39330-74-0
Tris(η^5-cyclopenta-2,4-dien-1-yl)erbium $C_{15}H_{15}Er$

254-418-5 39335-09-6
Proteinase, *Aspergillus parasiticus* neutral

254-419-0 39336-13-5
Niobsilicid

254-420-6 39341-83-8
Luteinisierendes Hormon (Human)

254-421-1 39346-28-6
Galactanase

254-422-7 39346-39-9
Proteinase, *Aspergillus niger* neutral

254-423-2 39346-74-2
D-Glucitol, Acetat

254-424-8 39346-78-6
Hämoglobin D

254-425-3 39350-58-8
Dimethylentrianilin $C_{20}H_{21}N_3$

254-426-9 39356-33-7
Digalliumdisulfid Ga_2S_2

254-427-4 39356-80-4
Antimon, Verbindung mit Eisen (2:3) Fe.Sb

254-429-5 39363-31-0
Trinatrium-2-[2-(4-nitro-2-sulfonatophenyl)vinyl]-5-[[4-[(4-sulfonatophenyl)azo]phenyl]-*NNO*-azoxy]benzolsulfonat $C_{26}H_{19}N_5O_{12}S_3.3Na$

254-430-0 39366-43-3
Aluminiummagnesiumhydroxid

254-431-6 39373-03-0
Calciumphosphid CaP

254-432-1 39373-89-2
1-Decanol, 2-Hexyl-, Phosphat, Kaliumsalz

254-433-7 39373-95-0
1-Octanol, 5,7,7-Trimethyl-2-(1,3,3-trimethylbutyl)-, Phosphat, Kaliumsalz

254-434-2 39377-45-2
Aluminiumoxid, basisch

254-435-8 39377-63-4
Titanwolframcarbid

254-436-3 39377-66-7
Magnesium[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']magnesat(2-) $C_{10}H_{12}MgN_2O_8.Mg$

254-437-9 39380-70-6
Kieselsäure, Verbindung mit Guanidin $CH_5N_3.xW_{99}$

254-438-4 39382-08-6
Kephaline

254-440-5 39385-67-6
Dodecansäure, Ester mit 2,2-Bis(hydroxymethyl)-1,3-propandiol

254-441-0 39386-01-1
Dehydratase, Carbonat (Human Erythrocyt B)

254-442-6 39386-78-2
Tamarindsamengummi

254-443-1 39390-00-6
Bleichloridsilicat

254-444-7 39406-95-6
Certitanoxid

254-445-2 39407-03-9
Phosphorsäure, Octylester

254-446-8 39416-48-3
Pyridiniumtribromid $C_5H_5N.Br_3H$

254-447-3 39430-51-8
Essigsäure, Chromsalz, basisch

254-448-9 39431-98-6
Dialuminiumbromidpentahydroxid $Al_2BrH_5O_5$

254-449-4 39437-99-5
Dichlortetramethyldisilan $C_4H_{12}Cl_2Si_2$

254-451-5 39438-11-4
Anhydroglucitoldecanoat $C_{16}H_{30}O_6$

254-452-0 39438-57-8
Trieisendisilicid Fe_3Si_2

254-453-6 39445-21-1
Elastase (Schweine Pankreas)

254-454-1 39445-23-3
Calciummagnesiumtetrahydroxid CaH_4MgO_4

254-455-7 39445-33-5
Kupfer, Verbindung mit Zinn (4:1) Cu.Sn

254-456-2 39445-37-9
Kupfer, Verbindung mit Samarium (17:2) Cu.Sm

254-457-8 39450-01-6
Proteinase, *Tritirachium album*-Serin→

254-458-3 39454-62-1
Ethanol, 2-Butoxy-, Phosphat

254-459-9 39455-35-1
Aluminiumchloridphosphat

254-460-4 39455-50-0
Tantalchlorid

254-462-5 39455-56-6
Chromwolframoxid

254-463-0 39455-80-6
Ammoniumnatriumvanadinoxid

254-464-6 39464-87-4
Skleroglucan

254-465-1 39465-00-4
Crocin

254-466-7 39471-52-8
Phosphorsäure, Octadecylester

254-467-2 39478-78-9
5-Brom-*o*-toluidin C_7H_8BrN

254-468-8 39479-71-5
Diethyl-4,7-dihydroxy-1,10-phenanthrolin-3,8-dicarboxylat $C_{18}H_{16}N_2O_6$

254-469-3 39481-55-5
1-[10-(3-Chlorpropyl)-10*H*-phenothiazin-2-yl]ethan-1-on $C_{17}H_{16}ClNOS$

254-470-9 39482-87-6
N-[Dimethyl(3,3,3-trifluoropropyl)silyl]-1,1-dimethyl-1-(3,3,3-trifluorpropyl)silylamin $C_{10}H_{21}F_6NSi_2$

254-471-4 39489-75-3
Bis(2,4-dichlor-5-nitrophenyl)carbonat $C_{13}H_4Cl_4N_2O_7$

254-473-5 39494-05-8
trans-Octahydro-1*H*-1-pyrindin $C_8H_{15}N$

254-474-0 39495-15-3
N-(4-Hydroxy-2-methylphenyl)acetamid $C_9H_{11}NO_2$

254-475-6 39499-34-8
5-Methylisoxazol-3-carbonylchlorid $C_5H_4ClNO_2$

254-476-1 39507-96-5
3,5-Dimethoxy-*α*,*α*-dimethylbenzylalkohol $C_{11}H_{16}O_3$

254-477-7 39508-00-4
1-(3,5-Dimethoxyphenyl)-1-methylethylcarbazat $C_{12}H_{18}N_2O_4$

254-478-2 39508-27-5
4-Fluor-*N*,*N*,*N*-trimethyl-3-nitroaniliniumiodid $C_9H_{12}FN_2O_2.I$

254-479-8 39512-49-7
4-(*p*-Chlorphenyl)piperidin-4-ol $C_{11}H_{14}ClNO$

254-480-3 39512-50-0
1-(2-Chlorphenyl)piperazin $C_{10}H_{13}ClN_2$

254-481-9 39512-51-1
1-(*o*-Tolyl)piperazin $C_{11}H_{16}N_2$

254-482-4 39514-19-7
Ethyl-1-benzyl-3-oxopiperidin-4-carboxylat $C_{15}H_{19}NO_3$

254-484-5 39515-40-7
α-Cyan-3-phenoxybenzyl-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat $C_{24}H_{25}NO_3$

254-485-0 39515-41-8
α-Cyan-3-phenoxybenzyl-2,2,3,3-tetramethylcyclopropancarboxylat $C_{22}H_{23}NO_3$

254-486-6 39515-47-4
(3-Phenoxyphenyl)glykolonitril $C_{14}H_{11}NO_2$

254-487-1 39515-51-0
m-Phenoxybenzaldehyd $C_{13}H_{10}O_2$

254-488-7 39516-91-1
5-Decendisäure $C_{10}H_{16}O_4$

254-489-2 39520-22-4
Dimethylbutylmalonat $C_9H_{16}O_4$

254-490-8 39520-24-6
Dimethylisobutylmalonat $C_9H_{16}O_4$

254-491-3 39521-32-9
Bromhexyltriphenylphosphoran $C_{24}H_{28}BrP$

254-492-9 39525-69-4
Tetradec-2-ensäure $C_{14}H_{26}O_2$

254-493-4 39526-01-7
Propyl-2,4-dioxovalerat $C_8H_{12}O_4$

254-495-5 39529-26-5
Decastearinsäure, Decaester mit Decaglycerin $C_{210}H_{402}O_{31}$

254-496-0 39532-76-8
Calciumbis[*N*-[4-[(cyanamino)sulfonyl]phenyl]acetamidat] $C_9H_9N_3O_3S.^1/_2Ca$

254-497-6 39536-61-3
N-Butylpentylamin $C_9H_{21}N$

254-498-1 39538-68-6
2-Methoxy-*p*-toluidin $C_8H_{11}NO$

254-499-7 39542-83-1
5-(Anilinomethylen)-3-ethylrhodanin $C_{12}H_{12}N_2OS_2$

254-500-0 39544-74-6
Benzotript $C_{18}H_{15}ClN_2O_3$

254-501-6 39546-32-2
Piperidin-4-carboxamid $C_6H_{12}N_2O$

254-502-1 39549-27-4
2,4-Dichlor-6-nitro-*m*-kresol $C_7H_5Cl_2NO_3$

254-503-7 39549-31-0
6-Amino-2,4-dichlor-*m*-kresolhydrochlorid $C_7H_7Cl_2NO.ClH$

254-504-2 39555-40-3
3-[[2-(4-Pyridyl)ethyl]thio]-DL-valin $C_{12}H_{18}N_2O_2S$

254-505-8 39556-37-1
2-Hydroxypropylbutyrat $C_7H_{14}O_3$

254-506-3 39556-41-7
2-Hydroxypropylhexanoat $C_9H_{18}O_3$

254-507-9 39557-43-2
Natriumhydrogen-DL-aspartat $C_4H_7NO_4.Na$

254-508-4 39560-34-4
3-(2-Hydroxybenzoyl)propionsäure $C_{10}H_{10}O_4$

254-510-5 39561-32-5
Dichlorobis(ethylendiamin)rhodiumnitrat $C_4H_{16}Cl_2N_4Rh.NO_3$

254-511-0 39562-22-6
2-Methoxyethyl-2-[(3-nitrophenyl)methylen]acetoacetat $C_{14}H_{15}NO_6$

254-512-6 39562-58-8
4,4-Dimethoxybutan-2-ol $C_6H_{14}O_3$

254-513-1 39562-70-4
Nitrendipin $C_{18}H_{20}N_2O_6$

254-514-7 39563-54-7
2-Bromundecan $C_{11}H_{23}Br$

254-515-2 39565-05-4
p-Nitrophenyl-2-aminothiazol-5-ylsulfon $C_9H_7N_3O_4S_2$

254-516-8 39565-07-6
5,7-Dimethyl-1,8-naphthyridin-2-ylamin $C_{10}H_{11}N_3$

254-517-3 39563-89-3
2,4,5,6-Tetrachlor-*m*-xylol-*α*,*α*'-diol $C_8H_6Cl_4O_2$

254-518-9 39563-91-7
2,3,5,6-Tetrabrom-*p*-xylol-*α*,*α*'-diol $C_8H_6Br_4O_2$

254-519-4 39563-98-4
1,2,4,5-Tetrabrom-3,6-bis(chlormethyl)benzol $C_8H_4Br_4C_2$

254-521-5 39563-99-5
3,6-Bis(brommethyl)-1,2,4,5-tetrabrombenzol $C_8H_4Br_6$

254-522-0 39563-21-6
2,3,4,5-Tetrabrom-6-chlortoluol $C_7H_3Br_4Cl$

254-523-6 39572-08-2
4-Chlor-2-phenoxybenzothiazol $C_{13}H_8ClNOS$

254-524-1 39572-10-6
2-(*o*-Methoxyphenoxy)thiazol $C_{10}H_9NO_2S$

254-525-7 39572-15-1
5-(*p*-Nitrophenylthio)-3-phenyl-1,3,4-thiadiazol-2(3*H*)-thion $C_{14}H_9N_3O_2S_3$

254-526-2 39572-17-3
1-[4-(1*H*-Benzimidazol-2-ylthio)phenyl]ethan-1-on $C_{15}H_{12}N_2OS$

254-527-8 39572-18-4
1-[4-(Pyridin-3-yloxy)phenyl]ethan-1-on $C_{13}H_{11}NO_2$

254-528-3 39575-65-0
5,6-Dihydro-4,4,6-trimethyl-2-(1-methylvinyl)-4*H*-1,3-oxazin $C_{10}H_{17}NO$

254-529-9 39577-43-0
1-(3-Chlorphenyl)-4-(3-chlorpropyl)piperazin $C_{13}H_{18}Cl_2N_2$

254-530-4 39583-10-3
Heptylmercaptoacetat $C_9H_{18}O_2S$

254-532-5 39585-12-1
Methyl-3-cyan-2-methylpropionat $C_6H_9NO_2$

254-533-0 39590-62-0
3-Chlor-*N*-(6-chlor-*o*-tolyl)propionamid $C_{10}H_{11}Cl_2NO$

254-534-6 39593-08-3
1-(*p*-Tolyl)piperazin $C_{11}H_{16}N_2$

254-535-1 39594-44-0
1,1'-(5-Methyl-1,3-phenylen)bis-1*H*-pyrrol-2,5-dion $C_{15}H_{10}N_2O_4$

254-536-7 39595-61-4
1,1,3-Triethoxypentan $C_{11}H_{24}O_3$

254-537-2 39599-05-8
(3*β*,5*β*)-3-[(2,6-Didesoxy-*β*-D\-*ribo*-hexopyranosyl)oxy]-14-hydroxy-5,19-[isopropylidenbis(oxy)]card-20(22)-enolid $C_{32}H_{48}O_9$

254-538-8 39599-16-1
Tetraamminzinkdinitrat $H_{12}N_4Zn.2NO_3$

254-539-3 39609-25-1
Hydrogenbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-), Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:1) $C_{34}H_{24}CrN_8O_6.C_{11}H_{25}NO.H$

254-540-9 39614-85-2
2-Methyl-3,5-dinitrobenzoylchlorid $C_8H_5ClN_2O_5$

254-541-4 39615-79-7
2-Cyan-*N*-methyl-*N*-[(methylamino)carbonyl]acetamid $C_6H_9N_3O_2$

254-543-5 **39616-92-7**
Natrium-3-phenylsulfonylbenzolsulfonat $C_{12}H_{10}O_5S_2.Na$

254-544-0 **39617-05-5**
Dimethyl-4-dimethylaminophthalat $C_{12}H_{15}NO_4$

254-545-6 **39617-08-8**
Natrium-2-phenoxyisobutyrat $C_{10}H_{12}O_3.Na$

254-546-1 **39624-66-3**
(*R*)-2,3,4,5-Tetrahydro-7,8-dimethoxy-3-methyl-1-phenyl-1*H*-3-benzazepiniumhydrogenmaleat $C_{19}H_{23}NO_2.C_4H_4O_4$

254-547-7 **39627-84-4**
2-Naphthohydrazid $C_{11}H_{10}N_2O$

254-548-2 **39633-82-4**
[1,4'-Bipiperidin]-4'-carboxamid $C_{11}H_{21}N_3O$

254-549-8 **39634-42-9**
p-[4-(Trifluormethyl)phenoxy]phenol $C_{13}H_9F_3O_2$

254-550-3 **39635-11-5**
3,4-Dihydroxybenzohydrazid $C_7H_8N_2O_3$

254-551-9 **39635-79-5**
4,4'-Sulfonylbis[2,6-dibromphenol] $C_{12}H_6Br_4O_4S$

254-552-4 **39637-74-6**
3-Oxa-2-oxobornan-4-carbonylchlorid $C_{10}H_{13}ClO_3$

254-554-5 **39638-32-9**
2,2'-Oxybis[2-chlorpropan] $C_6H_{12}Cl_2O$

254-555-0 **39638-34-1**
(*R*)-2-Hydroxy-4-(methylthio)buttersäure $C_5H_{10}O_3S$

254-556-6 **39640-52-3**
Butyl-6-methylpyridin-2-carboxylat $C_{11}H_{15}NO_2$

254-557-1 **39642-65-4**
1,3-Bis(3-pyridylmethyl)harnstoff $C_{13}H_{14}N_4O$

254-558-7 **39648-47-0**
(-)-2-(2,2-Dicyclohexylethyl)piperidin $C_{19}H_{35}N$

254-559-2 **39648-48-1**
(+)-2-(2,2-Dicyclohexylethyl)piperidin $C_{19}H_{35}N$

254-560-8 **39648-99-2**
(5*α*,10*α*,12*R**)-[10,11-Dihydro-5,10-methano-5*H*-dibenzo[*a*,*d*]cycloheptен-12-methyl]dimethylammoniumchlorid $C_{19}H_{21}N.ClH$

254-561-3 **39649-71-3**
4-Hexyloxybenzoylchlorid $C_{13}H_{17}ClO_2$

254-562-9 **39649-76-8**
11*a*-Chlor-4-(dimethylamino)-1,4,4*a*,5,5*a*,6,11,11*a*,12,12*a*-decahydro-3,5,10,12*a*-tetrahydroxy-6-methylen-1,11,12-trioxonaphthacen-2-carboxamidmono(toluol-*p*-sulfonat) $C_{22}H_{21}ClN_2O_8.C_7H_8O_3S$

254-563-4 **39649-90-6**
Dikaliumglutarat $C_5H_8O_4.2K$

254-565-5 **39650-63-0**
1*H*-Benzimidazol-pentan-2-amin $C_{12}H_{17}N_3$

254-566-0 **39652-32-9**
3-Chlor-4-methylbenzylalkohol C_8H_9ClO

254-567-6 **39657-47-1**
4-Acetoxy-3,5-dimethoxybenzoylchlorid $C_{11}H_{11}ClO_5$

254-568-1 **39658-49-6**
Methyltetrahydro-2,5-dimethoxyfuroat $C_8H_{14}O_5$

254-569-7 **39659-52-4**
2-Hydroxy-3-(stearoyloxy)propyl-5-oxo-L-prolinat $C_{26}H_{47}NO_6$

254-570-2 **39663-84-8**
Lithiumhydroxyacetat $C_2H_4O_3.Li$

254-571-8 **39664-33-0**
(1-Methylethyliden)di-4,1-cyclohexandiylbismethacrylat $C_{23}H_{36}O_4$

254-572-3 **39666-27-8**
4-(Diisopropylamino)-2,2-diphenylbutyramid $C_{22}H_{30}N_2O$

254-573-9 **39668-74-1**
Ethyl-*N*-[[5-methyl-2-(isopropyl)cyclohexyl]carbonyl]glycinat $C_{15}H_{27}NO_3$

254-574-4 **39668-75-2**
N-(2-Hydroxyethyl)-2-(isopropyl)-5-methylcyclohexancarboxamid $C_{13}H_{25}NO_2$

254-576-5 **39668-76-3**
N-(3-Hydroxypropyl)-2-(isopropyl)-5-methylcyclohexancarboxamid $C_{14}H_{27}NO_2$

254-577-0 **39668-77-4**
2-(Isopropyl)-*N*,*N*,5-trimethylcyclohexancarboxamid $C_{13}H_{25}NO$

254-578-6 **39668-79-6**
Propyl-*N*-[[5-methyl-2-(isopropyl)cyclohexyl]carbonyl]glycinat $C_{16}H_{29}NO_3$

254-579-1 **39668-81-0**
N-(2-Hydroxy-1,1-dimethylethyl)-2-(isopropyl)-5-methylcyclohexancarboxamid $C_{15}H_{29}NO_2$

254-580-7 **39668-82-1**
N-(1,1-Dimethylethyl)-2-isopropyl-5-methylcyclohexancarboxamid $C_{15}H_{29}NO$

254-581-2 **39668-83-2**
2-(Isopropyl)-*N*,5-dimethylcyclohexancarboxamid $C_{12}H_{23}NO$

254-582-8 **39668-86-5**
p-Menthan-3-carbonsäure $C_{11}H_{20}O_2$

254-583-3 **39669-49-3**
2-[[4-[Bis(2-brompropyl)amino]-2-tolyl]azo]benzoesäure $C_{20}H_{23}Br_2N_3O_2$

254-584-9 **39669-92-6**
Tetradeca-1,3-dien $C_{14}H_{26}$

254-585-4 **39669-97-1**
N-[3-(Dimethylamino)propyl]hexadecan-1-amid $C_{21}H_{44}N_2O$

254-587-5 **39670-02-5**
3-(2-Chlor-1-methylethyliden)carbazamidin $C_4H_9ClN_4$

254-588-0 **39670-09-2**
2-[2-(2-Ethoxyethoxy)ethoxy]ethylmethacrylat $C_{12}H_{22}O_5$

254-589-6 **39670-15-0**
Acrylsäure, Zinnsalz $C_3H_4O_2.xSn$

254-590-1 **39684-28-1**
O-*tert*-Butylhydroxylaminhydrochlorid $C_4H_{11}NO.ClH$

254-591-7 **39684-61-2**
(*Z*)-*α*-(Methoxyimino)furan-2-essigsäure $C_7H_7NO_4$

254-592-2 **39685-31-9**
Cefuracetim $C_{17}H_{17}N_3O_8S$

254-593-8 **39687-95-1**
Methylisocyanacetat $C_4H_5NO_2$

254-594-3 **39692-17-6**
1-Aminocyclohexan-1-carbonsäurehydrochlorid $C_7H_{13}NO_2.ClH$

254-595-9 **39698-12-9**
1,4:3,6-Dianhydro-D-glucitol-2-carbamat-5-nitrat $C_7H_{10}N_2O_7$

254-596-4 **39701-29-6**
2-[(2-Aminoethyl)[2-[(2-hydroxyethyl)amino]ethyl]amino]ethanol $C_8H_{21}N_3O_2$

254-598-5 **39707-47-6**
3,7-Dimethylocta-1,6-dien-3-thiol $C_{10}H_{18}S$

254-599-0 **39711-79-0**
N-Ethyl-2-(isopropyl)-5-methylcyclohexancarboxamid $C_{13}H_{25}NO$

254-600-4 **39717-39-0**
Zinnabietat, technisch $C_{20}H_{30}O_2.xSn$

254-602-5 **39718-00-8**
o-Chlortoluol-*α*-thiol C_7H_7ClS

254-603-0 **39718-75-7**
Methyl-2-[4-[(2-methylallyl)amino]phenyl]propionathydrochlorid $C_{14}H_{19}NO_2.ClH$

254-604-6 **39718-89-3**
Alminoprofen $C_{13}H_{17}NO_2$

254-605-1 **39718-97-3**
Methyl-2-(4-aminophenyl)propionat $C_{10}H_{13}NO_2$

254-606-7 **39719-87-4**
N-[4-[[(5-Methyl-1,3,4-thiadiazol-2-yl)amino]sulfonyl]phenyl]acetamid $C_{11}H_{12}N_4O_3S_2$

254-607-2 **39728-80-8**
4-(4-Hydroxy-3-methoxyphenyl)butan-2-ol $C_{11}H_{16}O_3$

254-608-8 **39735-13-2**
Heptadecylbenzolsulfonsäure $C_{23}H_{40}O_3S$

254-609-3 **39736-25-9**
Heptylphenylacetat $C_{15}H_{22}O_2$

254-610-9 **39739-46-3**
Methylvalerimidathydrochlorid $C_6H_{13}NO.ClH$

254-611-4 39741-91-8
(Iodmethyl)trimethylammoniumiodid $C_4H_{11}IN.I$

254-613-5 39742-60-4
1-(ß-Phenethyl)-4-piperidon $C_{13}H_{17}NO$

254-614-0 39742-63-7
1-[2-(4-Methoxyphenyl)ethyl]-4-piperidon $C_{14}H_{19}NO_2$

254-615-6 39746-00-4
[3a*R*-(3a*α*,4*α*,5*β*,6a*α*)]-Hexahydro-4-(hydroxymethyl)-2-oxo-2*H*-cyclopenta[*b*]furan-5-ylbenzoat $C_{15}H_{16}O_5$

254-616-1 39748-49-7
(±)-3-Methyl-2-oxovaleriansäure $C_6H_{10}O_3$

254-617-7 39748-53-3
Kalium-*ß*-alaninat $C_3H_7NO_2.K$

254-618-2 39749-51-4
(5*α*,10*α*,12*S**)-[10,11-Dihydro-5,10-methano-5*H*-dibenzo[*a*,*d*]cyclohepten-12-methyl]dimethylammoniumchlorid $C_{19}H_{21}N.ClH$

254-619-8 39750-11-3
Bis[4-[($^2H_3$)methoxy)]($^2H_4$)phenyl]diazonium-1-oxid $C_{14}D_{14}N_2O_3$

254-620-3 39754-64-8
Tifemoxon $C_{11}H_{13}NO_2S$

254-621-9 39761-68-7
2,4,4,6,6-Pentamethylhept-2-en $C_{12}H_{24}$

254-622-4 39770-04-2
Non-8-enal $C_9H_{16}O$

254-624-5 39770-05-3
9-Decenal $C_{10}H_{18}O$

254-625-0 39776-79-9
[1*S*-(1*α*,2*β*,3*β*,5*α*)]-2,6,6-Trimethylbicyclo[3.1.1]hept-3-ylacetat $C_{12}H_{20}O_2$

254-626-6 39776-80-2
[1*S*-(1*α*,2*β*,3*α*,5*α*)]-2,6,6-Trimethylbicyclo[3.1.1]hept-3-ylacetat $C_{12}H_{20}O_2$

254-627-1 39776-82-4
[1*S*-(1*α*,2*α*,3*α*,5*α*)]-2,6,6-Trimethylbicyclo[3.1.1]hept-3-ylacetat $C_{12}H_{20}O_2$

254-628-7 39776-85-7
[1*R*-(1*α*,3*β*,5*α*)]-6,6-Dimethyl-2-methylenbicyclo[3.1.1]hept-3-ylacetat $C_{12}H_{18}O_2$

254-629-2 39780-54-6
17,21-Dihydroxy-16*β*-methylpregna-4,9(11)-dien-3,20-dion-21-benzoat $C_{29}H_{34}O_5$

254-630-8 39780-55-7
17,21-Dihydroxy-16*β*-methylpregna-1,4,9(11)-trien-3,20-dion-21-benzoat $C_{29}H_{32}O_5$

254-631-3 39787-83-2
2-Methoxy-4-nitrobenzoylchlorid $C_8H_6ClNO_4$

254-632-9 39788-53-9
Ammoniumhydroxylsulfamat $H_3NO_4S.H_3N$

254-633-4 39791-31-6
11*β*,17,21-Trihydroxypregna-1,4-dien-3,20-dion-21-valerat $C_{26}H_{36}O_6$

254-635-5 39795-76-1
N-(2-Cyanethyl)-3-oxobutyramid $C_7H_{10}N_2O_2$

254-636-0 39800-93-6
2-*sec*-Butyl-2,5-dihydrothiazol $C_7H_{13}NS$

254-637-6 39807-15-3
3-[2,4-Dichlor-5-(2-propinyloxy)phenyl]-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-on $C_{15}H_{14}Cl_2N_2O_3$

254-638-1 39807-19-7
3-(2,4-Dichlor-5-hydroxyphenyl)-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-on $C_{12}H_{12}Cl_2N_2O_3$

254-639-7 39811-17-1
5-Phenyl-*o*-anisidin $C_{13}H_{13}NO$

254-640-2 39811-34-2
p-Menthylhydroperoxid $C_{10}H_{20}O_2$

254-641-8 39817-09-9
2,2'-[Methylenbis(phenylenoxymethylen)]bisoxiran $C_{19}H_{20}O_4$

254-642-3 39819-65-3
Nickelbis(benzolsulfonat) $C_6H_6O_3S.^1/_2Ni$

254-643-9 39823-55-7
Nonatetracontafluor-24-iodtetracosan $C_{24}F_{49}I$

254-644-4 39825-23-5
Bisorcic $C_9H_{16}N_2O_4$

254-646-5 39825-72-4
Titan(4+)-2-aminoethanolat $C_2H_7NO.^1/_4Ti$

254-647-0 39825-93-9
Icosan-1,2-diol $C_{20}H_{42}O_2$

254-648-6 39831-55-5
Amikacinbis(sulfat) $C_{22}H_{43}N_5O_{13}.2H_2O_4S$

254-649-1 39833-65-3
1-(Chlormethyl)-3-vinylbenzol C_9H_9Cl

254-650-7 39840-30-7
2-(Dimethylamino)ethylstearat $C_{22}H_{45}NO_2$

254-651-2 39846-56-5
Heptan-1,2-diyldiacetat $C_{11}H_{20}O_4$

254-652-8 39846-66-7
2-Hydroxyheptylacetat $C_9H_{18}O_3$

254-653-3 39850-65-2
(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)essigsäure $C_{11}H_{18}O_2$

254-654-9 39850-66-3
(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)acetaldehyd $C_{11}H_{18}O$

254-655-4 39850-91-4
2,3,4,4a,5,6,7,8-Octahydro-4,4a-dimethyl-6-(1-methylethyliden)-2-naphthol $C_{15}H_{24}O$

254-657-5 39850-93-6
2,3,4,4a,5,6,7,8-Octahydro-4,4a-dimethyl-6-(1-methylethyliden)-2-naphthylacetat $C_{17}H_{26}O_2$

254-658-0 39856-52-5
N^5,N^5-Dimethylpyridin-2,5-diamin $C_7H_{11}N_3$

254-659-6 39860-99-6
Pipotiazin $C_{24}H_{33}N_3O_3S_2$

254-660-1 39864-10-3
4-(1-Chlor-1-methylethyl)-1-methylcyclohexen $C_{10}H_{17}Cl$

254-661-7 39864-15-8
Nonandiyldiacetat $C_{13}H_{24}O_4$

254-662-2 39865-35-5
Tris[(3-ethyl-3-oxetanyl)methyl]phosphit $C_{18}H_{33}O_6P$

254-663-8 39872-57-6
(*E*)-1-(2,4,4-Trimethyl-2-cyclohexen-1-yl)-2-buten-1-on $C_{13}H_{20}O$

254-664-3 39874-32-9
2-(Hydroxymethyl)-2-[(oleoyloxy)methyl]-1,3-propandiyldioleat $C_{59}H_{108}O_7$

254-665-9 39877-24-2
Eledoisinperfluoracetat $C_{54}H_{85}N_{13}O_{15}S.xC_2HF_3O_2$

254-666-4 39878-37-0
7-[3-[[2-(3,5-Dihydroxyphenyl)-2-hydroxyethyl]amino]propyl]-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dionhydrochlorid $C_{18}H_{23}N_5O_5.xClH$

254-668-5 39878-37-0
(-)-α-(Chlorformyl)benzylammoniumchlorid $C_8H_8ClNO.C.H$

254-669-0 39879-21-5
Dinatrium-[6*R*-[6*α*,7*β*(*R**)]]-3-(acetoxymethyl)-7-[(5-amino-5-carboxylato-1-oxopentyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{16}H_{21}N_3O_8S.2Na$

254-670-6 39879-33-5
[2*S*-(2*α*,5*α*,6*β*)]-3,3-Dimethyl-7-oxo-6-[(phenylacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, Verbindung mit 1-Ethylpiperidin (1:1) $C_{16}H_{18}N_2O_4S.C_7H_{15}N$

254-671-1 39881-32-8
Butyl(1-methylpropyl)magnesium $C_8H_{18}Mg$

254-672-7 39881-33-9
Natrium*C*-(2-ethylhexyl)-2-sulfosuccinat $C_{12}H_{22}O_7S.Na$

254-673-2 39884-18-5
4-Aminobutan-2-ol $C_4H_{11}NO$

254-674-8 39885-50-2
2-Chlor-4-trifluormethylanilin $C_7H_5ClF_3N$

254-675-3 39888-70-5
Didodecylbenzol $C_{30}H_{54}$

254-676-9 39890-42-1
N-Isopropyl-1-piperazinacetamid $C_9H_{19}N_3O$

254-677-4 39890-45-4
1-((Pyrrolidin-1-carbonyl)methyl)piperazin $C_{10}H_{19}N_3O$

254-679-5 39890-46-5
1-(Morpholinocarbonylmethyl)piperazin $C_{10}H_{19}N_3O_2$

254-680-0 39893-64-6
α,2-Dimethyl-4-nitro-1*H*-imidazol-1-ethanol $C_7H_{11}N_3O_3$

254-681-6 39895-55-1
4-*tert*-Butylbenzylamin $C_{11}H_{17}N$

254-682-1 39896-06-5
Chinuclidinhydrochlorid $C_7H_{13}N.ClH$

254-683-7 39897-15-9
N^2-[(Vinyloxy)carbonyl]-L-asparagin $C_7H_{10}N_2O_5$

254-684-2 39897-19-3
N-[(Vinyloxy)carbonyl]-L-tryptophan $C_{14}H_{14}N_2O_4$

254-685-8 39897-20-6
3-Phenyl-*N*-[(vinyloxy)carbonyl]-L-alanin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{12}H_{13}NO_4$

254-686-3 39897-21-7
N-[(Vinyloxy)carbonyl]-L-alanin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_6H_9NO_4$

254-687-9 39897-31-9
N-[(Vinyloxy)carbonyl]-L-serin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_6H_9NO_5$

254-688-4 39897-32-0
N-Vinyloxycarbonyl-L-threonin, Verbindung mit Dicyclohexylamin $C_{12}H_{23}N.C_7H_{11}NO_5$

254-690-5 39899-98-4
[1*S*-[1α(*E*),5β]]-1-[5-Isopropyl-2-methyl-2-cyclohexen-1-yl]-2-buten-1-on $C_{14}H_{22}O$

254-691-0 39900-11-3
1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)butan-1,3-dion $C_{13}H_{20}O_2$

254-692-6 39900-12-4
1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)butan-1,3-dion $C_{13}H_{20}O_2$

254-693-1 39900-38-4
[3*R*-(3α,3aβ,6α,7β,8aα)]-Octahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen-6-ylformiat $C_{16}H_{26}O_2$

254-694-7 39900-95-3
2-[[[4-(Dimethylamino)phenyl]methylen]amino]benzoesäure $C_{16}H_{16}N_2O_2$

254-695-2 39905-50-5
4-Pentyloxyanilin $C_{11}H_{17}NO$

254-696-8 39905-57-2
4-Hexyloxyanilin $C_{12}H_{19}NO$

254-697-3 39907-68-1
Dopamantin $C_{19}H_{25}NO_3$

254-698-9 39910-98-0
4-Morpholinoacetophenon $C_{12}H_{15}NO_2$

254-699-4 39920-37-1
1,3-Dichlor-2-isocyanatobenzol $C_7H_3Cl_2NO$

254-700-8 39922-09-3
Cyclohexyliden C_6H_{10}

254-701-3 39924-26-0
(*Z*)-Oct-4-enal $C_8H_{14}O$

254-702-9 39924-27-1
Ethyl-(*Z*)-hept-4-enoat $C_9H_{16}O_2$

254-703-4 39924-40-8
Ethyl-(2*E*,4*Z*)-undeca-2,4-dienoat $C_{13}H_{22}O_2$

254-705-5 39924-52-2
Methyl-3-oxo-2-(pent-2-enyl)cyclopentanacetat $C_{13}H_{20}O_3$

254-706-0 39926-11-9
Ethylchinuclidin-2-carboxylat $C_{10}H_{17}NO_2$

254-707-6 39931-77-6
Ethyl-3-pyridylacetat $C_9H_{11}NO_2$

254-708-1 39935-03-0
Hydraziniumsulfamat $H_4N_2.H_3NO_3S$

254-709-7 39936-67-9
1,3-Dihydro-1,3-bis(2-hydroxyethyl)-2*H*-benzimidazol-2-on $C_{11}H_{14}N_2O_3$

254-710-2 39943-70-9
Tris(2-hydroxyethyl)ammoniumdecylsulfat $C_{10}H_{22}O_4S.C_6H_{15}NO_3$

254-711-8 39948-18-0
3-Methoxy-*O*,α-dimethyl-L-tyrosin $C_{12}H_{17}NO_4$

254-712-3 39950-77-1
Magnesium-2-methylpropanolat $C_4H_{10}O.{}^1/_2Mg$

254-713-9 39951-36-5
Glycerindihydrogenphosphat, Natriumsalz $C_3H_9O_6P.xNa$

254-714-4 39951-80-9
N,*N'*-[[5-(Benzothiazol-2-yl)-4-hydroxy-1,3-phenylen]bis(methylen)]bisphthalimid $C_{31}H_{19}N_3O_5S$

254-716-5 39951-83-2
2-[[4-Chlor-2-(trifluormethyl)phenyl]azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramid $C_{18}H_{13}ClF_3N_5O_3$

254-717-0 39951-98-9
p,*p'*-[*m*-Phenylenbis[imino(6-chlor-1,3,5-triazin-2,4-diyl)imino(8-hydroxy-3,6-disulfo-1,7-naphthylen)azo]]dibenzoesäure $C_{46}H_{30}Cl_2N_{14}O_{18}S_4$

254-718-6 39952-00-6
2-[[3-Chlor-4-[(2-cyanethyl)amino]phenyl]azo]-5-nitrobenzonitril $C_{16}H_{11}ClN_6O_2$

254-719-1 39957-00-1
2-Henicosyl-4,5-dihydro-1*H*-imidazol-1-ethanol $C_{26}H_{52}N_2O$

254-720-7 39959-37-0
[4-[(2-Chlorphenyl)[4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumacetat $C_{23}H_{24}ClN_2.C_2H_3O_2$

254-721-2 39971-36-3
Methyl-5-acetyl-2-methoxybenzoat $C_{11}H_{12}O_4$

254-722-8 39973-15-4
Methylhydrogen-4-(*m*-aminobenzoyl)phthalat $C_{16}H_{13}NO_5$

254-723-3 39973-76-7
Ethyl-2-benzoyl-3-ethoxyacrylat $C_{14}H_{16}O_4$

254-724-9 39974-35-1
2-Chlor-1-nitro-3-(trifluormethyl)benzol $C_7H_3ClF_3NO_2$

254-725-4 39975-26-3
Natrium-3,4-dichlorphenolat $C_6H_4Cl_2O.Na$

254-727-5 39977-73-6
Chinolin-3-carbaldehydoxim $C_{10}H_8N_2O$

254-728-0 39978-42-2
Nifurzid $C_{12}H_8N_4O_6S$

254-729-6 39978-44-4
5-Nitro-2-thenoylhydrazid $C_5H_5N_3O_3S$

254-730-1 39979-46-9
1,1'-(2,2,4-Trimethylhexan-1,6-diyl)bis-1*H*-pyrrol-2,5-dion $C_{17}H_{22}N_2O_4$

254-731-7 39980-90-0
Cytidin, zyklisches 2',3'-(Hydrogen-phosphat), Ion(1-), *N*,*N*,*N*-Triethylethanaminium $C_9H_{11}N_3O_7P.C_6H_{20}N$

254-732-2 39981-04-9
2-[2-[[5-Brom-3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-3-ethyl-5,6-dimethylbenzothiazolium $C_{26}H_{29}BrN_2O_3S_3$

254-733-8 39981-05-0
2-[2-[(3-Ethyl-5-methyl-3*H*-benzoselenazol-2-yliden)methyl]but-1-enyl]-5,6-dimethyl-3-(3-sulfonatopropyl)benzoselenazolium $C_{27}H_{32}N_2O_3SSe_2$

254-734-3 39986-37-3
2,4-Dimethyl-2-oxazolin-4-methanol $C_6H_{11}NO_2$

254-735-9 39990-99-3
Lithiumacetylid, Verbindung mit Ethan-1,2-diamin $C_2H_8N_2.xC_2HLi$

254-736-4 39994-70-2
Ethyl-L-threoninathydrochlorid $C_6H_{13}NO_3.ClH$

254-738-5 39994-75-7
Methyl-L-threoninathydrochlorid $C_5H_{11}NO_3.ClH$

254-739-0 39998-25-9
Methylpyridin-3-acetat $C_8H_9NO_2$

254-740-6 39998-81-7
2-Fluor-4-iodtoluol C_7H_6FI

254-741-1 39999-42-3
1,4-Anhydroribitol $C_5H_{10}O_4$

254-742-7 40000-20-2
5-Brom-1,10-phenanthrolin $C_{12}H_7BrN_2$

254-743-2 40001-25-0
Tetrabutylammonium-μ-hydrohexahydrodiborat $C_{16}H_{36}N.B_2H_7$

254-744-8 40002-62-8
6,6,7,7,8,8,8-Heptafluor-2-methylocta-3,5-dion $C_9H_9F_7O_2$

254-745-3 **40004-08-8**
Ethylpiperazin-1-acetat $C_8H_{16}N_2O_2$

254-746-9 **40004-84-0**
Thoriumtrihydrid H_3Th

254-747-4 **40006-49-3**
9-Fluor-11β,17-dihydroxy-16β-methylpregna-1,4-dien-3,20-dion-21-(dihydrogenphosphat), Verbindung mit *N,N'*-Dibenzylethan-1,2-diamin (1:1) $C_{22}H_{30}FO_8P.C_{16}H_{20}N_2$

254-749-5 **40013-87-4**
(3β,5*Z*,7*E*)-9,10-Secocholesta-5,7,10(19)-trien-3,24,25-triol $C_{27}H_{44}O_3$

254-750-0 **40016-42-0**
1-(5-Nitrothiazol-2-yl)imidazolidin-2-thion $C_6H_6N_4O_2S_2$

254-751-6 **40018-26-6**
1,4-Dithian-2,5-diol $C_4H_8O_2S_2$

254-752-1 **40020-01-7**
6-Chlor-3-phenylpyridazin-4-ol $C_{10}H_7ClN_2O$

254-753-7 **40021-31-6**
1-Aminothioxanthen-9-on $C_{13}H_9NOS$

254-754-2 **40027-38-1**
Oelsäure, Verbindung mit (*Z*)-*N*-Octadec-9-enylpropan-1,3-diamin $C_{21}H_{44}N_2.xC_{18}H_{34}O_2$

254-755-8 **40027-50-7**
N,N-Bis(2,3-epoxypropyl)-*o*-toluidin $C_{13}H_{17}NO_2$

254-756-3 **40027-80-3**
Tris(*N*-hydroxy-*N*-nitrosocyclohexylaminato-*O,O'*)aluminium $C_{18}H_{33}AlN_6O_6$

254-757-9 **40034-41-1**
Ethyl-1,4-dihydro-4-oxo-7-(4-pyridyl)chinolin-3-carboxylat $C_{17}H_{14}N_2O_3$

254-758-4 **40034-42-2**
Rosoxacin $C_{17}H_{14}N_2O_3$

254-760-5 **40034-44-4**
3-(4-Pyridyl)anilin $C_{11}H_{10}N_2$

254-761-0 **40034-45-5**
Diethyl--[[[3-(4-pyridyl)phenyl]amino]methylen]malonat $C_{19}H_{20}N_2O_4$

254-762-6 **40034-46-6**
Ethyl-1-ethyl-1,4-dihydro-4-oxo-7-(4-pyridyl)chinolin-3-carboxylat $C_{19}H_{18}N_2O_3$

254-763-1 **40034-49-9**
Ethyl-7-(2,6-dimethyl-4-pyridyl)-1,4-dihydro-4-oxochinolin-3-carboxylat $C_{19}H_{18}N_2O_3$

254-764-7 **40034-50-2**
7-(2,6-Dimethyl-4-pyridyl)-1-ethyl-1,4-dihydro-4-oxochinolin-3-carbonsäure $C_{19}H_{18}N_2O_3$

254-765-2 **40034-51-3**
3-(2,6-Dimethyl-4-pyridyl)anilin $C_{13}H_{14}N_2$

254-766-8 **40034-52-4**
Diethyl-[[[3-(2,6-dimethyl-4-pyridyl)phenyl]amino]methylen]malonat $C_{21}H_{24}N_2O_4$

254-767-3 **40034-60-4**
2,6-Dimethyl-4-(3-nitrophenyl)pyridin $C_{13}H_{12}N_2O_2$

254-768-9 **40034-74-0**
Ethyl-7-(2,6-dimethyl-4-pyridyl)-1-ethyl-1,4-dihydro-4-oxochinolin-3-carboxylat $C_{21}H_{22}N_2O_3$

254-769-4 **40036-10-0**
1-[2-(2,4-Dichlorphenyl)-2-[(2,6-dichlorphenyl)methoxy]ethyl]-1*H*-imidazoliumnitrat $C_{18}H_{14}Cl_4N_2O.xHNO_3$

254-771-5 **40038-00-4**
Didodecylnaphthalinsulfonsäure $C_{34}H_{56}O_3S$

254-772-0 **40039-47-2**
(*S*)-3,4,4*a*,5,18,19-Hexahydro-9,21,22,26-tetramethoxy-4-methyl-2*H*-1,24:12,15-dietheno-6,10-metheno-16*H*-pyrido[2',3':17,18][1,10]dioxacycloicosino[2,3,4-*ij*]isochinolin $C_{37}H_{38}N_2O_6$

254-773-6 **40043-26-3**
N-Ethylhexan-1,6-diamin $C_8H_{20}N_2$

254-774-1 **40050-68-8**
Dodecahydro-3*a*,5,5-trimethylnaphtho[2,3-*c*]furan $C_{15}H_{26}O$

254-775-7 **40051-12-5**
10-(3-Chlorpropyl)-*N,N*-dimethyl-10*H*-phenothiazin-2-sulfonamid $C_{17}H_{19}ClN_2O_2S_2$

254-776-2 **40051-30-7**
10-(3-Chlorpropyl)-2-(methylsulfonyl)-10*H*-phenothiazin $C_{16}H_{16}ClNO_2S_2$

254-777-8 **40058-87-5**
Isopropyl-2-chlorpropionat $C_6H_{11}ClO_2$

254-778-3 **40061-55-0**
Ethyl-*m*-tolylacetat $C_{11}H_{14}O_2$

254-779-9 **40064-34-4**
Piperonylamin $C_5H_{11}NO_2.ClH$

254-780-4 **40070-59-5**
4,4'-(3*H*-2,1-Benzoxathiol-3-yliden)bis[3-brom-2,5-dimethylphenol]*S,S*-dioxid $C_{23}H_{20}Br_2O_5S$

254-782-5 **40074-04-2**
N-Cyan-*N',N''*-bis(hydroxymethyl)guanidin $C_4H_8N_4O_2$

254-783-0 **40074-34-8**
Bis[2-(acryloyloxy)ethyl]hydrogenphosphat $C_{10}H_{15}O_8P$

254-784-6 **40074-68-8**
8-Benzyl-7,7,9,9-tetramethyl-3-octyl-1,3,8-triazaspiro[4.5]decan-2,4-dion $C_{26}H_{41}N_3O_2$

254-785-1 **40076-53-7**
3,4-Dimethylpent-1-en-3-ol $C_7H_{14}O$

254-786-7 **40082-68-6**
[2-(Ethylphenylamino)ethyl]trimethylammonium methylsulfat $C_{13}H_{23}N_2.CH_3O_4S$

254-787-2 **40088-47-9**
Diphenylether, Tetrabromderivat $C_{12}H_6Br_4O$

254-788-8 **40088-48-0**
Toluol, Dibromderivat $C_7H_6Br_2$

254-789-3 **40098-44-0**
Ethyl-5-oxocyclopent-1-en-1-heptanoat $C_{14}H_{22}O_3$

254-790-9 **40099-65-8**
9(oder 10)-Carboxyoctadecansäure $C_{19}H_{36}O_4$

254-791-4 **40100-33-2**
Isopropyl-3-(amino-*d*)isocrotonat $C_7H_{12}DNO_2$

254-793-5 **40101-17-5**
Bis(3-methoxyphenyl)ethandion $C_{16}H_{14}O_4$

254-794-0 **40105-04-2**
Dibormangantetraoxid $BHO_2.{}^1/_2Mn$

254-795-6 **40119-17-3**
(3,4-Dimethoxyphenyl)hydrazinmonohydrochlorid $C_8H_{12}N_2O_2.ClH$

254-796-1 **40120-74-9**
Tris(1,3-dichloropropyl)phosphat $C_9H_{15}Cl_6O_4P$

254-797-7 **40124-27-4**
2-Brom-*N,N*-dibutylacetamid $C_{10}H_{20}BrNO$

254-798-2 **40126-27-0**
Kalium-[2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-[[[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{21}H_{25}N_3O_6S.K$

254-799-8 **40127-89-7**
3-Amino-6-chlormethyl-2-(pyrazin-4-oxid)carbonitril $C_6H_5ClN_4O$

254-800-1 **40127-91-1**
3-Amino-6-(chlormethyl)pyrazincarbonitril $C_6H_5ClN_4$

254-801-7 **40130-25-4**
2-Ethoxy-4-nitrophenol $C_8H_9NO_4$

254-802-2 **40130-97-0**
2-Chlor-5-methyl-4-nitrophenol $C_7H_6ClNO_3$

254-803-8 **40131-09-7**
Diethylmethoxymethylenmalonat $C_9H_{14}O_5$

254-804-3 **40132-36-3**
1,3,,4,14*b*-Tetrahydro-2,7-dimethyl-2*H*-dibenzo[*b,f*]pyrazino[2-*d*][1,4]oxazepinmaleat $C_{18}H_{20}N_2O.C_4H_4O_4$

254-805-9 **40134-18-7**
Methyl-2-chlornicotinat $C_7H_6ClNO_2$

254-806-4 **40135-38-4**
(±)-1,5-Dimethyl-1-vinylhex-4-enylacetat $C_{12}H_{20}O_2$

254-808-5 **40136-65-0**
Isopropylmethyldisulfid $C_4H_{10}S_2$

254-809-0 **40137-22-2**
3-(Methylamino)propan-1,2-diol $C_4H_{11}NO_2$

254-810-6 **40137-60-8**
1-Methyl-2-(2-methylpropoxy)ethylchloracetat $C_9H_{17}ClO_3$

254-811-1 **40139-96-6**
1-[2-(Methacryloyloxy)-1-methylethyl]hydrogensulfophthalat $C_{15}H_{16}O_9S$

254-812-7 40144-33-0
N-[2-(4-Oxo-4*H*-3,1-benzoxazin-2-yl)phenyl]methansulfonamid
$C_{15}H_{12}N_2O_4S$

254-813-2 40149-67-5
Dimethyl-DL-aspartat $C_6H_{11}NO_4$

254-814-8 40160-26-7
1-[2-(Trifluormethyl)phenyl]piperaziniumchlorid
$C_{11}H_{13}F_3N_2.ClH$

254-815-3 40161-94-2
5-Oxo-L-prolin, Verbindung mit Dodecylamin (1:1)
$C_{12}H_{27}N.C_5H_7NO_3$

254-816-9 40161-95-3
5-Oxo-L-prolin, Verbindung mit Octadecylamin (1:1)
$C_{18}H_{39}N.C_5H_7NO_3$

254-817-4 40164-69-0
2-Chlor-*N*-(chlormethyl)-*N*-(2,6-diethylphenyl)acetamid
$C_{13}H_{17}Cl_2NO$

254-819-5 40165-68-2
Dioleylamin $C_{36}H_{71}N$

254-820-0 40165-84-2
3-Hydroxyheptadecanonitril $C_{17}H_{33}NO$

254-821-6 40171-86-6
1-(Ethylamino)propan-2-ol $C_5H_{13}NO$

254-822-1 40172-65-4
Naphtho[1,2-*d*]thiazol-2-amin $C_{11}H_8N_2S$

254-823-7 40172-95-0
1-(2-Furoyl)piperazin $C_9H_{12}N_2O_2$

254-824-2 40178-22-1
(2,4-Dichlor-5-isopropoxyphenyl)hydrazin $C_9H_{12}Cl_2N_2O$

254-825-8 40180-03-8
(2,3-Dichlor-4-hydroxyphenyl)(2-thienyl)keton $C_{11}H_6Cl_2O_2S$

254-826-3 40180-04-9
Tienilinsäure $C_{13}H_8Cl_2O_4S$

254-827-9 40182-09-0
N-Methyl-2-phenoxybenzolsulfonamid $C_{13}H_{13}NO_3S$

254-828-4 40184-38-1
2-(4-Aminophenoxy)ethylhydrogensulfat $C_8H_{11}NO_5S$

254-830-5 40187-51-7
5-Acetylsalicylamid $C_9H_9NO_3$

254-831-0 40188-45-2
N-(3-Acetyl-4-hydroxyphenyl)butyramid $C_{12}H_{15}NO_3$

254-832-6 40188-83-8
Methyl-3,6-dichlor-2-nitrobenzoat $C_8H_5Cl_2NO_4$

254-833-1 40196-09-6
Methylbis(2-stearamidoethyl)ammoniummethylsulfat
$C_{41}H_{83}N_3O_2.CH_4O_4S$

254-834-7 40198-53-6
Tioxaprofen $C_{18}H_{13}Cl_2NO_3S$

254-835-2 40199-73-3
Natrium-*N*-(2-hydroxydodecyl)-*N*-methyl-*β*-alaninat
$C_{16}H_{33}NO_3.Na$

254-836-8 40200-18-8
6-Chlorhexylacetat $C_8H_{15}ClO_2$

254-837-3 40203-73-4
Methylcyclopentylidenacetat $C_8H_{12}O_2$

254-838-9 40209-50-5
Di-*μ*-brombromtriethyldialuminium $C_6H_{15}Al_2Br_3$

254-839-4 40212-63-3
Diholmiumtrisuccinat $C_4H_6O_4.^2/_3Ho$

254-841-5 40216-82-8
Methyl-L-ornithindihydrochlorid $C_6H_{14}N_2O_2.2ClH$

254-842-0 40218-96-0
1-[Bis(4-fluorphenyl)methyl]-4-cinnamylpiperazin
$C_{26}H_{26}F_2N_2$

254-843-6 40220-08-4
(2,4,6-Trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triyl)tri-2,1-ethandiyltriacrylat $C_{18}H_{21}N_3O_9$

254-844-1 40220-12-0
Acrylsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1)
$C_6H_{15}NO_3.C_3H_4O_2$

254-845-7 40220-90-4
1-Allyl-1,1-dimethyl-2-palmitoylhydraziniumchlorid
$C_{21}H_{43}N_2O.Cl$

254-846-2 40221-44-1
1,1'-Dimethyldibutylamin $C_{10}H_{23}N$

254-847-8 40224-10-0
1-(2-Ethylphenyl)piperazin $C_{12}H_{18}N_2$

254-848-3 40227-15-4
N,N'-Diacetyloxamid $C_6H_8N_2O_4$

254-849-9 40228-93-1
15-Phenylpentadecansäure $C_{21}H_{34}O_2$

254-850-4 40232-93-7
Bis(4-hydroxyphenyl)essigsäure $C_{14}H_{12}O_4$

254-852-5 40233-98-5
Ethyl-3,4-dimethoxyphenylglyoxylat $C_{12}H_{14}O_5$

254-853-0 40239-01-8
4,6,6-Trimethylheptan-2-on $C_{10}H_{20}O$

254-854-6 40241-78-9
4,5-Dihydro-2-(methylthio)-1*H*-imidazolmonohydrobromid
$C_4H_8N_2S.BrH$

254-855-1 40242-27-1
9-Fluor-11*β*,17-dihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-21-[tricyclo[3.3.1.13,7]dec-1-ylformiat] $C_{33}H_{43}FO_6$

254-856-7 40245-60-1
Guanosin, zyklisches 3',5'-(Hydrogen-phosphat), Natriumsalz
$C_{10}H_{12}N_5O_7P.xNa$

254-857-2 40248-63-3
L-*p*-Menth-3-yloxyessigsäure $C_{12}H_{22}O_3$

254-858-8 40252-86-6
Octahydro-4,7-methano-1*H*-inden-2-carbonsäure $C_{11}H_{16}O_2$

254-859-3 40254-73-7
7-[3-[[2-(3,5-Dihydroxyphenyl)-2-oxoethyl](phenylmethyl)amino]propyl]-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dionmonohydrochlorid $C_{25}H_{27}N_5O_5.ClH$

254-860-9 40256-87-9
N-[1-Methyl-2-[3-(trifluormethyl)phenyl]ethyl]-2-(4-nitrophenoxy)acetamid $C_{18}H_{17}F_3N_2O_4$

254-861-4 40257-02-1
(3-Nitrophenoxy)acetylchlorid $C_8H_6ClNO_4$

254-863-5 40258-80-8
1-Chlorethylpivalat $C_7H_{13}ClO_2$

254-864-0 40263-57-8
2-Iodpyridin-3-ol C_5H_4INO

254-865-6 40265-98-3
4-Oxo-4-[[4-[(2-pyridylamino)sulfonyl]phenyl]amino]buttersäure $C_{15}H_{15}N_3O_5S$

254-866-1 40265-99-4
4-Oxo-4-[[4-[(2-pyridylamino)sulfonyl]phenyl]amino]isocrotonsäure $C_{15}H_{13}N_3O_5S$

254-867-7 40267-72-9
1-Ethoxy-3,7-dimethylocta-2,6-dien $C_{12}H_{22}O$

254-868-2 40277-04-1
Magnesium(2+)-12-hydroxyoctadecanoat $C_{18}H_{36}O_3.^1/_2Mg$

254-869-8 40278-81-7
3-Methyl-4-[(4-methylphenyl)amino]-3*H*-dibenz[*f,ij*]isochinolin-2,7-dion $C_{24}H_{18}N_2O_2$

254-870-3 40290-32-2
(±)-1-(Hydroxymethyl)ethan-1,2-diyldipalmitat $C_{35}H_{68}O_5$

254-871-9 40291-39-2
Ethyl-*o*-tolylacetat $C_{11}H_{14}O_2$

254-872-4 40292-01-1
N,N-Dimethyl-4-[[4-(phenylazo)phenyl]azo]anilin $C_{20}H_{19}N_5$

254-874-5 40292-22-6
4-Amino-4'-isopropylbenzophenon $C_{16}H_{17}NO$

254-875-0 40292-82-8
Neodecanoylchlorid $C_{10}H_{19}ClO$

254-876-6 40298-71-3
N-[(*tert*-Butoxy)carbonyl]-*O*-[(2,6-dichlorphenyl)methyl]-L-tyrosin $C_{21}H_{23}Cl_2NO_5$

254-877-1 40305-80-4
2(oder 5)-Dodecyl-5(oder 2)-(4-sulfophenoxy)benzolsulfonsäure
$C_{24}H_{34}O_7S_2$

254-878-7 40306-23-8
Natrium-5-amino-2-anilinobenzolsulfonat $C_{12}H_{12}N_2O_3S.Na$

254-879-2 40306-75-0
3-Acetamido-5-amino-4-hydroxybenzolsulfonsäure
$C_8H_{10}N_2O_5S$

254-880-8 **40316-60-7**
3,4-Dihydro-2*H*-1-benzothiopyran-4-ol $C_9H_{10}OS$

254-881-3 **40317-69-9**
1-Amino-4-hydroxy-5,8-bis(methylamino)anthrachinon $C_{16}H_{15}N_3O_3$

254-882-9 **40341-04-6**
2-(3,5-Dimethyl-1*H*-pyrazol-1-yl)-1*H*-benzimidazol $C_{12}H_{12}N_4$

254-883-4 **40348-72-9**
Methyl-2-hydroxy-4-methylvalerat $C_7H_{14}O_3$

254-885-5 **40349-83-5**
Dinatrium-2,2'-[ethylenbis(oxy)]diacetat $C_6H_{10}O_6.2Na$

254-886-0 **40349-99-3**
Anthra[1,9-*ab*]naphtho[2,3-*i*]carbazol-5,13,18(17*H*)-trion $C_{31}H_{15}NO_3$

254-887-6 **40353-34-2**
3,4-Dihydro-7-nitronaphthalin-1(2*H*)-on $C_{10}H_9NO_3$

254-888-1 **40358-51-8**
1-(1-Cyclohexen-1-yl)naphthalin $C_{16}H_{16}$

254-889-7 **40364-80-5**
3-Hydroxy-2-(hydroxymethyl)propionaldehyd $C_4H_8O_3$

254-890-2 **40366-31-2**
N,N'-1,4-Phenylenbis[[2-(4-chlor-*o*-tolyl)azo]-3-oxobutyramid] $C_{28}H_{26}Cl_2N_6O_4$

254-891-8 **40368-44-3**
Natrium-μ-chlorhexachlordialuminat(1-) $Al_2Cl_7.Na$

254-892-3 **40371-50-4**
(*S*)-2-Hydroxy-4-[[(phenylmethoxy)carbonyl]amino]buttersäure $C_{12}H_{15}NO_5$

254-893-9 **40371-64-0**
2-Brom-4-chlor-5-nitrotoluol $C_7H_5BrClNO_2$

254-894-4 **40372-66-5**
2-Phosphonobutan-1,2,4-tricarbonsäure, Natriumsalz $C_7H_{11}O_9P.xNa$

254-896-5 **40372-72-3**
4,4,15,15-Tetraethoxy-3,16-dioxa-8,9,10,11-tetrathia-4,15-disilaoctadecan $C_{18}H_{42}O_6S_4Si_2$

254-897-0 **40377-69-3**
6-Diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonsäure, Monoester mit 2,3,4-Trihydroxybenzophenon $C_{23}H_{14}N_2O_7S$

254-898-6 **40379-24-6**
Isononylacetat $C_{11}H_{22}O_2$

254-899-1 **40386-51-4**
Dinatrium-4,4'-(2,9-dimethyl-1,10-phenanthrolin-4,7-diyl)bis(benzolsulfonat) $C_{26}H_{20}N_2O_6S_2.2Na$

254-900-5 **40390-09-8**
Hexyl-(4-chlor-2-methylphenoxy)acetat $C_{15}H_{21}ClO_3$

254-901-0 **40390-11-2**
Ethyl-(±)-2-(4-chlor-2-methylphenoxy)propionat $C_{12}H_{15}ClO_3$

254-902-6 **40390-12-3**
3-Hydroxybutyl-2-(4-chlor-2-methylphenoxy)propionat $C_{14}H_{19}ClO_4$

254-903-1 **40390-13-4**
2-Butoxyethyl-(±)-2-(4-chlor-2-methylphenoxy)propionat $C_{16}H_{23}ClO_4$

254-904-7 **40390-14-5**
Hexyl-(±)-2-(4-chlor-2-methylphenoxy)propionat $C_{16}H_{23}ClO_3$

254-905-2 **40391-99-9**
(3-Amino-1-hydroxypropyliden)bisphosphonsäure $C_3H_{11}NO_7P_2$

254-906-8 **40398-00-3**
3-Chlor-4-isocyanatotoluol C_8H_6ClNO

254-907-3 **40401-39-6**
1-(4-Chlorphenyl)-3-methyl-1*H*-pyrazol-5-amin $C_{10}H_{10}ClN_3$

254-908-9 **40411-76-5**
N-(2,6-Dinitrophenyl)-2,4-dinitroanilin $C_{12}H_7N_5O_8$

254-909-4 **40411-77-6**
N-(2,6-Dinitrophenyl)-2,4,6-trinitroanilin $C_{12}H_6N_6O_{10}$

254-911-5 **40412-06-4**
2-(2-Thienyl)ethyltoluol-*p*-sulfonat $C_{13}H_{14}O_3S_2$

254-912-0 **40420-22-2**
Diethyl-3-oxoheptandioat $C_{11}H_{18}O_5$

254-913-6 **40421-16-7**
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-acetylchlorid $C_9H_9ClN_4O_3$

254-914-1 **40422-73-9**
1-[4-(2-Bromethyl)phenyl]ethan-1-on $C_{10}H_{11}BrO$

254-915-7 **40427-36-5**
4-Chlor-2-(phenylthio)benzothiazol $C_{13}H_8ClNS_2$

254-916-2 **40428-36-2**
Adenin, Mononatriumsalz $C_5H_5N_5.Na$

254-917-8 **40432-34-6**
5-brom-3-indolessigsaeure $C_{10}H_8BrNO_2$

254-918-3 **40434-37-5**
2-Hydroxy-2-phenylethyl-[*R*-(-)]-*p*-toluolsulfonat $C_{15}H_{16}O_4S$

254-919-9 **40438-18-0**
2-(Diphenylmethylsilyl)ethanol $C_{15}H_{18}OSi$

254-920-4 **40444-43-7**
2,4-Dihydroxy-4'-methylbenzophenon $C_{14}H_{12}O_3$

254-922-5 **40447-04-9**
N-(3-Chlor-*o*-tolyl)benzamid $C_{14}H_{12}ClNO$

254-923-0 **40452-70-8**
p-Cyclopentylbenzaldehyd $C_{12}H_{14}O$

254-924-6 **40454-19-1**
(5-Methoxy-1,5-dimethylhexyl)oxiran $C_{11}H_{22}O_2$

254-925-1 **40454-21-5**
N-Amidino-L-cystein $C_4H_9N_3O_2S$

254-926-7 **40454-29-3**
3-Methyl-6-methylenoct-4-in-3-ol $C_{10}H_{16}O$

254-927-2 **40456-28-8**
4-[(Tetrahydro-3-thienyl)oxy]but-2-yn-1-ol-*S,S*-dioxid $C_8H_{12}O_4S$

254-928-8 **40456-31-3**
3,3'-[2-Butin-1,4-diylbis(oxy)]bis[2-hydroxypropansulfon]säure $C_{10}H_{18}O_{10}S_2$

254-929-3 **40458-08-8**
2,7-Diisopropylnaphthalin $C_{16}H_{20}$

254-930-9 **40463-09-0**
4-Methyl-1-phenylpentan-3-on $C_{12}H_{16}O$

254-931-4 **40463-72-7**
N-[(*tert*-Butoxy)carbonyl]-1-formyl-L-tryptophan, Verbindung mit Dicyclohexylamin (1:1) $C_{17}H_{20}N_2O_5.C_{12}H_{23}N$

254-933-5 **40464-54-8**
Heptafluortetrahydro(nonafluorbutyl)furan $C_8F_{16}O$

254-934-0 **40465-45-0**
4-Isocyanatobenzonitril $C_8H_4N_2O$

254-935-6 **40470-68-6**
4,4'-Bis(2-methoxystyryl)-1,1'-biphenyl $C_{30}H_{26}O_2$

254-936-1 **40471-87-4**
6,7,9,10,17,18,20,21-Octahydro-8,19-(ethanoxyethanoxyethano)-8*H*,19*H*-dibenzo[*b*,*k*][1,4,10,13,7,16]tetraoxadiazacyclooctadecin $C_{26}H_{36}N_2O_6$

254-937-7 **40478-82-8**
2-Methoxy-9*H*-thioxanthen-9-on $C_{14}H_{10}O_2S$

254-938-2 **40487-42-1**
N-(1-Ethylpropyl)-2,6-dinitro-3,4-xylidin $C_{13}H_{19}N_3O_4$

254-939-8 **40492-13-5**
Natriumhydrogen-4-amino-5-hydroxynaphthalin-1,6-disulfonat $C_{10}H_9NO_7S_2.Na$

254-940-3 **40492-14-6**
Natriumhydrogen-4-amino-5-hydroxynaphthalin-1,7-disulfonat $C_{10}H_9NO_7S_2.Na$

254-941-9 **40497-30-1**
2-Methyl-1*H*,5*H*-pyrimidin-4,5-dion $C_5H_6N_2O_2$

254-942-4 **40498-13-3**
2,3-Dihydro-1,4-dihydroxyanthrachinon $C_{14}H_{10}O_4$

254-944-5 **40499-83-0**
Pyrrolidin-3-ol C_4H_9NO

254-945-0 **40507-80-0**
N-(2,3-Dihydro-1*H*-inden-4-yl)-4,5-dihydro-1*H*-imidazol-2-aminmonohydrochlorid $C_{12}H_{15}N_3.ClH$

254-946-6 **40507-86-6**
N-(2,3-Dihydro-1*H*-inden-4-yl)-4,5-dihydro-1*H*-imidazol-2-aminmononitrat $C_{12}H_{15}N_3.HNO_3$

254-947-1 **40507-94-6**
6-Chlor-3-(chlormethyl)benzoxazol-2(3*H*)-on $C_8H_5Cl_2NO_2$

254-948-7 **40509-16-8**
3,3'-Iminobispropan-1,2-diol $C_6H_{15}NO_4$

254-949-2 **40512-60-5**
(*R*)-2-Chlor-2-oxo-1-phenylethyldichloracetat $C_{10}H_7Cl_3O_3$

254-950-8 **40516-46-9**
Diethyl-(ethoxymethyl)malonat $C_{10}H_{18}O_5$

254-951-3 **40518-76-1**
5,9-Dimethyl-4,8-decadiensäure $C_{12}H_{20}O_2$

254-952-9 **40520-93-2**
(±)-Apfelsäure, Natriumsalz $C_4H_6O_5.xNa$

254-953-4 **40522-91-6**
Dimethyl-9*H*-xanthen $C_{15}H_{14}O$

254-955-5 **40523-01-1**
5,6-Dimethoxy-2-methyl-3-[2-(4-phenyl-1-piperazinyl)ethyl]-1*H*-indolhydrochlorid $C_{23}H_{29}N_3O_2.xClH$

254-956-0 **40527-42-2**
5-Diethoxymethyl-1,3-benzodioxol $C_{12}H_{16}O_4$

254-957-6 **40529-66-6**
Ethyl-1,1'-biphenyl $C_{14}H_{14}$

254-958-1 **40530-18-5**
5-Brom-2-hydroxybenzonitril C_7H_4BrNO

254-959-7 **40530-60-7**
2-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]ethylethylcarbonat $C_{19}H_{17}NO_7$

254-960-2 **40533-67-3**
[2-(1-Propenyl)-1,3-dioxolan-4-yl]methylbutyrat $C_{11}H_{18}O_4$

254-961-8 **40533-68-4**
[2-(1-Hydroxyethyl)-2-methyl-1,3-dioxolan-4-yl]methylbutyrat $C_{11}H_{20}O_5$

254-962-3 **40537-72-2**
Trichlor-5,10-diethoxyviolanthren $C_{38}H_{23}Cl_3O_2$

254-963-9 **40537-81-3**
2,5-Dichlor-4-[4-[[3-[(ethylphenylamino)sulfonyl]-*p*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{25}H_{23}Cl_2N_5O_6S_2$

254-964-4 **40538-17-8**
N-(Aminoiminomethyl)stearamid $C_{19}H_{39}N_3O$

254-966-5 **40538-81-6**
N'-[2-(Dimethylamino)ethyl]-*N,N*-dimethylethylendiamin $C_8H_{21}N_3$

254-967-0 **40541-41-1**
Dihydro-3-(3-methylbutyl)furan-2(3*H*)-on $C_9H_{16}O_2$

254-968-6 **40546-33-6**
1*H*-Imidazol-4-propylamin $C_6H_{11}N_3$

254-969-1 **40550-12-7**
2-Chlor-*N,N,N',N'*-tetramethylpropan-1,3-diamin $C_7H_{17}ClN_2$

254-970-7 **40550-16-1**
Isooctylstearat $C_{26}H_{52}O_2$

254-971-2 **40550-17-2**
3,3,13,13-Tetramethoxy-2,14-dioxa-7,8,9-trithia-3,13-disilapentadecan $C_{12}H_{30}O_6S_3Si_2$

254-972-8 **40550-18-3**
Tetrahydro-2,6-dioxo-2*H*-pyran-3-propionsäure $C_8H_{10}O_5$

254-973-3 **40552-84-9**
1-Phenylethylacetoacetat $C_{12}H_{14}O_3$

254-974-9 **40564-00-9**
1,1-Diethoxynon-2-en $C_{13}H_{26}O_2$

254-975-4 **40564-10-1**
2-Propylidencyclopentan-1-on $C_8H_{12}O$

254-977-5 **40566-58-3**
Natrium-2-chlor-5-formylbenzolsulfonat $C_7H_5ClO_4S.Na$

254-978-0 **40567-16-6**
2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]butyrylchlorid $C_{20}H_{31}ClO_2$

254-979-6 **40567-18-8**
3-Amino-*N*-[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]benzamid $C_{16}H_{11}Cl_3N_4O_2$

254-980-1 **40580-83-4**
1-Methyl-ß-carbolin-7-olhydrochloridmonohydrat $C_{12}H_{10}N_2O.ClH$

254-981-7 **40581-96-2**
Natrium-2,3,6-trichlorphenolat $C_6H_3Cl_3O.Na$

254-982-2 **40583-17-3**
4-Hydroxybutyl-(2,4,5-trichlorphenoxy)acetat $C_{12}H_{13}Cl_3O_4$

254-983-8 **40588-62-3**
Hexakalium-[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.6K$

254-984-3 **40588-70-3**
Hexakaliumdihydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.6K$

254-985-9 **40589-08-0**
Pentan-2-ol, Triester mit Borsäure $C_{15}H_{33}BO_3$

254-986-4 **40589-14-8**
2-Methylnonan-1-ol $C_{10}H_{22}O$

254-988-5 **40590-42-9**
4,6-Bis(1-phenylethyl)-*o*-kresol $C_{23}H_{24}O$

254-989-0 **40591-65-9**
2,3,4,6-Tetra-*O*-acetyl-1-carbamimidoyl-1-thio-ß-D-glucopyranosemonohydrobromid $C_{15}H_{22}N_2O_9S.BrH$

254-990-6 **40594-35-2**
4-Fluorphenylhydrazinhydrochlorid $C_6H_7FN_2.xClH$

254-991-1 **40594-65-8**
5-Methyl-2-(isopropyl)cyclohexylnicotinat $C_{16}H_{23}NO_2$

254-992-7 **40596-46-1**
2-Octyldodecansäure $C_{20}H_{40}O_2$

254-993-2 **40596-69-8**
Isopropyl-(2*E*,4*E*)-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoat $C_{19}H_{34}O_3$

254-994-8 **40596-76-7**
4,8-Dimethylnon-7-en-2-ol $C_{11}H_{22}O$

254-995-3 **40600-13-3**
2-[(2-Cyclopropylphenoxy)methyl]-4,5-dihydro-1*H*-imidazoliumchlorid $C_{13}H_{16}N_2O.ClH$

254-996-9 **40601-76-1**
1,3,5-Tris[[4-*tert*-butyl-3-hydroxy-2,6-xylyl]methyl]-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_{42}H_{57}N_3O_6$

254-997-4 **40604-49-7**
6-Chlor-2-naphthol $C_{10}H_7ClO$

254-999-5 **40607-48-5**
3,7-Dimethyloct-2-en-1-ol $C_{10}H_{20}O$

255-000-5 **40609-56-1**
Sulfamidsäure, Zinnsalz $H_3NO_3S.xSn$

255-001-0 **40615-35-8**
4,4'-Dimethoxytritylalkohol $C_{21}H_{20}O_3$

255-002-6 **40615-36-9**
1,1'-(Chlorphenylmethylen)bis[4-methoxybenzol] $C_{21}H_{19}ClO_2$

255-003-1 **40615-39-2**
5'-*O*-(*p,p'*-Dimethoxytrityl)thymidin $C_{31}H_{32}N_2O_7$

255-004-7 **40618-18-6**
Dinatriumepoxysuccinat $C_4H_4O_5.2Na$

255-005-2 **40618-31-3**
N,N'-(2,5-Dichlor-1,4-phenylen)bis[4-[(2,5-dichlorphenyl)azo]-3-hydroxynaphthalin-2-carboxamid] $C_{40}H_{22}Cl_6N_6O_4$

255-006-8 **40626-23-1**
(*S*)-3-Formyl-2,2,5,5-tetramethylthiazolidin-4-carbonsäure $C_9H_{15}NO_3S$

255-007-3 **40626-24-2**
(*R*)-3-Formyl-2,2,5,5-tetramethylthiazolidin-4-carbonsäure $C_9H_{15}NO_3S$

255-008-9 **40626-29-7**
[*S*-(*R*,S**)]-α-(1-Aminoethyl)benzylalkoholhydrochlorid $C_9H_{13}NO.ClH$

255-009-4 **40628-77-1**
α-Butylphenethylacetat $C_{14}H_{20}O_2$

255-011-5 **40630-61-3**
Heptadecafluor-*N,N*-bis(2-hydroxyethyl)octansulfonamid $C_{12}H_{10}F_{17}NO_4S$

255-012-0 **40630-63-5**
1-Octansulfonylfluorid $C_8H_{17}FO_2S$

255-013-6 **40630-65-7**
N-Allyl-1,1,2,2,3,3,4,4,4-nonafluorbutan-1-sulfonamid $C_7H_6F_9NO_2S$

255-014-1 **40632-70-0**
2-Methyl-2-(6-methylhept-6-enyl)-1,3-dioxolan $C_{12}H_{22}O_2$

255-015-7 **40633-14-5**
Ammonium-*O,O*-dimethylthiophosphat $C_2H_7O_3PS.H_3N$

255-016-2 **40635-66-3**
2-Acetoxyisobutyroylchlorid $C_6H_9ClO_3$

255-017-8 **40637-56-7**
Dimethylallylmalonat $C_8H_{12}O_4$

255-018-3 **40642-38-4**
(*Z*)-Dodec-5-enol $C_{12}H_{24}O$

255-019-9 **40642-40-8**
(*Z*)-Dodec-8-enol $C_{12}H_{24}O$

255-020-4 **40649-56-7**
3-Amino-2,6-dimethylcyclohex-2-en-1-on $C_8H_{13}NO$

255-022-5 **40654-82-8**
2-Methyl-4-phenylbutyraldehyd $C_{11}H_{14}O$

255-023-0 **40655-37-6**
N-[4-(1,1-Dimethylethyl)-2-nitrophenyl]acetamid $C_{12}H_{16}N_2O_3$

255-024-6 **40657-56-5**
Undec-5-en-2-on $C_{11}H_{20}O$

255-025-1 **40658-23-9**
[*R*(*R**,*S**)]-3-[(2-Hydroxy-1-methyl-2-phenylethyl)methylamino]propiononitrilmonohydrochlorid $C_{13}H_{18}N_2O.ClH$

255-026-7 **40661-00-5**
Natrium-3,6,9,12,15,18,21,24,27-nonaoxanonatriacontylsulfat $C_{30}H_{62}O_{13}S.Na$

255-027-2 **40663-68-1**
p-(Allyloxy)benzaldehyd $C_{10}H_{10}O_2$

255-028-8 **40665-92-7**
Cloprostenol $C_{22}H_{29}ClO_6$

255-029-3 **40666-16-8**
Fluprostenol $C_{23}H_{29}F_3O_6$

255-030-9 **40674-21-3**
Ethyl-2-[(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)oxy]-2-methylpropionat $C_{14}H_{15}NO_5$

255-031-4 **40675-60-3**
4-Methylpiperazin-1-ylamindihydrochloridhydrat $C_5H_{13}N_3.2ClH$

255-033-5 **40677-44-9**
6-Amino-2,4-dichlor-*m*-kresol $C_7H_7Cl_2NO$

255-034-0 **40677-77-8**
Dioleyladipat $C_{42}H_{78}O_4$

255-035-6 **40680-87-3**
Piprofurol $C_{25}H_{33}NO_6$

255-036-1 **40690-88-8**
3-[4-(Diethylamino)-2-hydroxyphenyl]-3-[2-methoxy-4-methyl-5-(phenylamino)phenyl]phthalid $C_{32}H_{32}N_2O_4$

255-037-7 **40690-89-9**
2-[-*N*-(2-Cyanethyl)-4-[(*p*-nitrophenyl)azo]anilino]ethylbenzoat $C_{24}H_{21}N_5O_4$

255-038-2 **40691-09-6**
Natrium-4-[3-(4-chlorphenyl)-4,5-dihydro-5-phenyl-1*H*-pyrazol-1-yl]benzolsulfonat $C_{21}H_{17}ClN_2O_3S.Na$

255-039-8 **40691-66-5**
β-Methyl-*β*-phenylphenethylaminhydrochlorid $C_{15}H_{17}N.ClH$

255-040-3 **40694-53-9**
Dinatriumhexadec-1-endisulfonat $C_{16}H_{32}O_6S_2.2Na$

255-041-9 **40695-90-7**
Bis[2-(2-hydroxymethylethoxy)methylethyl]phosphonat $C_{12}H_{27}O_7P$

255-042-4 **40698-67-7**
2,4-Dimethyl-6-phenyl-1,3-dioxan $C_{12}H_{16}O_2$

255-044-5 **40702-13-4**
2-*tert*-Butylcyclohexylpropionat $C_{13}H_{24}O_2$

255-045-0 **40702-21-4**
Lithiumcyclohexanpropionat $C_9H_{16}O_2.Li$

255-046-6 **40703-12-6**
2-[3-[5,6-Dichlor-1-ethyl-1,3-dihydro-3-(3-sulfonatobutyl)-2*H*-benzimidazol-2-yliden]prop-1-enyl]-3-ethylbenzoxazolium $C_{25}H_{27}Cl_2N_3O_4S$

255-047-1 **40703-79-5**
4,5-Dibromhexahydro-*N*-phenyl-3,6-methanophthalimid $C_{15}H_{13}Br_2NO_2$

255-048-7 **40704-04-9**
2-[4-[2-([1,1'-Biphenyl]-4-yl)vinyl]phenyl]-5,7-dimethylbenzoxazol $C_{29}H_{23}NO$

255-049-2 **40709-04-4**
Methyl-(*E*)-non-6-enoat $C_{10}H_{18}O_2$

255-050-8 **40711-41-9**
Butylhydrazinoxalat $C_4H_{12}N_2.xC_2H_2O_4$

255-051-3 **40716-42-5**
[*R*-(*Z*)]-12-Hydroxy-*N,N*-bis(2-hydroxyethyl)-9-octadecenamid $C_{22}H_{43}NO_4$

255-052-9 **40716-47-0**
4,5,6,7-Tetrachlor-3-[[3-methyl-4-[[4-[(4,5,6,7-tetrachlor-1-oxo-1*H*-isoindol-3-yl)amino]phenyl]azo]phenyl]amino]-1*H*-isoindol-1-on $C_{29}H_{12}Cl_8N_6O_2$

255-053-4 **40716-66-3**
(*E*)-3,7,11-Trimethyldodeca-1,6,10-trien-3-ol $C_{15}H_{26}O$

255-055-5 **40723-80-6**
1,1,1,2,2-Pentafluor-4-iodbutan $C_4H_4F_5I$

255-056-0 **40732-48-7**
Guanosin, zyklisches 3',5'-(Hydrogen-phosphat), Mononatriumsalz $C_{10}H_{12}N_5O_7P.Na$

255-057-6 **40735-73-7**
Dinatrium-2,2'-sulfinylbisacetat $C_4H_6O_5S.2Na$

255-058-1 **40736-26-3**
1-(Methylsulfonyl)-1*H*-imidazol $C_4H_6N_2O_2S$

255-059-7 **40738-12-3**
2-[(1-Oxododecyl)amino]ethansulfonsäure $C_{14}H_{29}NO_4S$

255-060-2 **40739-56-8**
4-Chlor-2-cyclohexyl-2,3-dihydro-1,3-dioxo-1*H*-isoindol-5-sulfonamid $C_{14}H_{15}ClN_2O_4S$

255-061-8 **40742-11-8**
Titan(4+)-6-methylheptan-1-olat $C_8H_{18}O.^1/_4Ti$

255-062-3 **40754-59-4**
Dinatrium-4-[2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl]-2-sulfonatosuccinat $C_{22}H_{42}O_{10}S.2Na$

255-063-9 **40760-35-8**
3-Methylenpentan-1,5-diol $C_6H_{12}O_2$

255-064-4 **40762-43-4**
Natrium-2-ethylhexansulfonat $C_8H_{18}O_3S.Na$

255-066-5 **40762-73-0**
2,2-Bis[(oxiranylmethoxy)methyl]propan-1,3-diol $C_{11}H_{20}O_6$

255-067-0 **40763-98-2**
2-Amino-5-(4-aminophenoxy)benzamid $C_{13}H_{13}N_3O_2$

255-068-6 **40766-31-2**
(1-Phenylethyl)xylol $C_{16}H_{18}$

255-069-1 **40768-19-2**
Tetramethylammoniumphosphat (1:1) $C_4H_{12}N.H_2O_4P$

255-070-7 **40771-26-4**
1,2,3,4-Tetrahydronaphthalin-1,5-diol $C_{10}H_{12}O_2$

255-071-2 **40772-93-8**
4-(4-Methylpenten-3-yl)cyclohex-3-en-1-methanol $C_{13}H_{22}O$

255-072-8 **40775-78-8**
5-Methyl-2-(methylthio)-1,2,4-triazolo[1,5-*a*]pyrimidin-7-ol $C_7H_8N_4OS$

255-073-3 **40775-86-8**
7-Hydroxy-5-methyl-1,2,4-triazolo[1,5-*a*]pyrimidin-2-carbonsäure $C_7H_6N_4O_3$

255-074-9 **40778-16-3**
2-(Dimethylamino)-5,6-dimethyl-1*H*-pyrimidin-4-on $C_8H_{13}N_3O$

255-075-4 **40778-30-1**
Ethyl-2-acetylnonan-1-oat $C_{13}H_{24}O_3$

255-077-5 **40782-54-5**
4-Heptyloxybenzoylchlorid $C_{14}H_{19}ClO_2$

255-078-0 **40783-05-9**
2,2'-(2,5-Dichlor-1,4-phenylen)bis(1*H*-anthra[1,2-*d*]imidazol-6,11-dion) $C_{36}H_{16}Cl_2N_4O_4$

255-079-6 **40784-95-0**
(4-Isobutylphenyl)acetonitril $C_{12}H_{15}N$

255-080-1 **40785-62-4**
1,3,3*a*,4,5,6,7,8,9,10,11,13*a*-Dodecahydrocyclododeca[*c*]furan $C_{14}H_{24}O$

255-081-7 **40786-25-2**
1-*tert*-Butyl-2-(2,3-epoxypropoxy)benzol $C_{13}H_{18}O_2$

255-082-2 **40789-98-8**
3-Mercaptobutan-2-on C_4H_8OS

255-083-8 40790-02-1
4-Mercapto-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)butan-2-on $C_{13}H_{22}OS$

255-084-3 40795-59-3
4,7-Diphenyl-1,10-phenanthrolinsulfonsäure $C_{24}H_{16}N_2O_3S$

255-085-9 40796-29-0
Natrium-5-fluor-2-methyl-1-[[4-(methylsulfinyl)phenyl]methylen]-1*H*-inden-3-acetat $C_{20}H_{17}FO_3S.Na$

255-086-4 40797-39-5
Tetradodecylammoniumiodid $C_{48}H_{100}N.I$

255-088-5 40800-76-8
Ethyl-2-(methylthio)propionat $C_6H_{12}O_2S$

255-089-0 40807-61-2
4-Phenylpiperidin-4-ol $C_{11}H_{15}NO$

255-090-6 40811-49-2
2-[(1-Methylethyl)thio]ethanol $C_5H_{12}OS$

255-091-1 40816-40-8
Solaninhydrochlorid $C_{45}H_{73}NO_{15}.ClH$

255-092-7 40817-03-6
[1,4-Phenylenbis(methylen)]bis[triphenylphosphonium]dibromid $C_{44}H_{38}P_2.2Br$

255-093-2 40817-08-1
4'-Pentyl[1,1'-biphenyl]-4-carbonitril $C_{18}H_{19}N$

255-094-8 40820-77-7
Trimethyl[2-[(methacryloyl)oxy]ethyl]ammoniumtoluol-*p*-sulfonat $C_9H_{18}NO_2.C_7H_7O_3S$

255-095-3 40824-36-0
1-(3,7,7-Trimethylbicyclo[4.1.0]hept-3-en-2-yl)ethan-1-on $C_{12}H_{18}O$

255-096-9 40828-46-4
Suprofen $C_{14}H_{12}O_3S$

255-097-4 40830-68-0
[*S*(*R**,*R**)]-2-(Benzylidenamino)-1-(4-nitrophenyl)propan-1,3-diol $C_{16}H_{16}N_2O_4$

255-099-5 40835-49-2
m-(3-Hydrazino-3-oxopropoxy)benzohydrazid $C_{10}H_{14}N_4O_3$

255-100-9 40835-52-7
p-(3-Hydrazino-3-oxopropoxy)benzohydrazid $C_{10}H_{14}N_4O_3$

255-101-4 40835-96-9
Pyrimidin-2-ylaminhydrobromid sesquihydrat $C_{11}H_9N_3.BrH$

255-103-5 40836-55-3
1*H*-Imidazol-4-propylamindihydrochlorid $C_6H_{11}N_3.2ClH$

255-104-0 40842-68-0
2-[[(4-Methoxyphenyl)azo]methylen]-1,3,3-trimethylindolin $C_{19}H_{21}N_3O$

255-105-6 40842-88-4
Trinatrium-6-methyl-2-[4-[[2-oxo-1-[[(4-sulfonato-1-naphthyl)amino]carbonyl]propyl]azo]-3-sulfonatophenyl]benzothiazol-7-sulfonat $C_{28}H_{22}N_4O_{11}S_4.3Na$

255-106-1 40843-73-0
4-(2,4-Dichlorphenoxy)phenol $C_{12}H_8Cl_2O_2$

255-107-7 40847-64-1
Natrium-1-amino-9,10-dihydro-4-[[3-[[(2-hydroxyethyl)amino]sulfonyl]-4-methylphenyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{23}H_{21}N_3O_8S_2.Na$

255-108-2 40849-48-7
(*R*)-*α*-Aminocyclohexa-1,4-dien-1-acetylchloridhydrochlorid $C_8H_{10}ClNO.ClH$

255-109-8 40851-64-7
[2-(Azidomethyl)phenyl]essigsäure $C_9H_9N_3O_2$

255-110-3 40851-65-8
[2-(Aminomethyl)phenyl]essigsäure $C_9H_{11}NO_2$

255-111-9 40853-53-0
2-Isopropyl-5-methylhex-2-en-1-ol $C_{10}H_{20}O$

255-112-4 40853-55-2
2-Isopropyl-5-methylhexylacetat $C_{12}H_{24}O_2$

255-114-5 40853-56-3
2-Isopropyl-5-methylhex-2-enylacetat $C_{12}H_{22}O_2$

255-115-0 40856-07-3
Difluormethansulfonsäure $CH_2F_2O_3S$

255-116-6 40856-75-5
(*S*)-5-(Isobutyl)imidazolidin-2,4-dion $C_7H_{12}N_2O_2$

255-117-1 40859-37-8
1-[3-(Dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_{12}H_{17}N_3O_2$

255-118-7 40861-29-8
Diammoniumzinkbiscarbonat $CH_2O_3.H_3N.^1/_2Zn$

255-119-2 40862-32-6
4'-Fluor-4-iodbutyrophenon $C_{10}H_{10}FIO$

255-120-8 40870-59-5
4-Methyl-3-nitrobenzylalkohol $C_8H_9NO_3$

255-121-3 40876-94-6
1-Ethyl-2-methyl-1*H*-indol $C_{11}H_{13}N$

255-122-9 40876-98-0
Diethyloxalacetat, Mononatriumsalz $C_8H_{11}O_5.Na$

255-123-4 40877-09-6
4,4'-Dichlorbutyrophenon $C_{10}H_{10}Cl_2O$

255-125-5 40877-19-8
4-Chlor-4'-methoxybutyrophenon $C_{11}H_{13}ClO_2$

255-126-0 40878-72-6
2-[(Methylthio)methyl]-2-butenal $C_6H_{10}OS$

255-127-6 40880-51-1
3-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]propionnitril $C_{17}H_{16}ClN_5O_2$

255-128-1 40882-89-1
5-(Isopropyl)-2-methylcyclohex-2-en-1-methylacetat $C_{13}H_{22}O_2$

255-129-7 40883-17-8
L-Methionyl-*L*-isoleucin $C_{11}H_{22}N_2O_3S$

255-130-2 40887-80-7
3-Bromphenylhydrazin $C_6H_7BrN_2$

255-131-8 40888-97-9
1,1'-Azobis(1-methylethyl)diacetat $C_{10}H_{18}N_2O_4$

255-132-3 40893-04-7
2-Methoxyphenyl-2-phenylbutyrat $C_{17}H_{18}O_3$

255-133-9 40898-98-4
1-Amino-2,2-dimethylpropan-1-ol $C_5H_{13}NO$

255-134-4 40902-58-7
1,3-Phenylenbis[methylennitrilobis(2-hydroxy-3,1-propandiyl)]bismethacrylat $C_{36}H_{52}N_2O_{12}$

255-136-5 40906-82-9
[Bis[(trifluormethyl)sulfonyl]methyl]benzol $C_9H_6F_6O_4S_2$

255-137-0 40908-37-0
N-(2,2,6,6-Tetramethylpiperidin-4-yl)acetamid $C_{11}H_{22}N_2O$

255-138-6 40910-49-4
3-(1-Ethoxyethoxy)-3,7-dimethylocta-1,6-dien $C_{14}H_{26}O_2$

255-139-1 40915-50-2
Bis[(*R*)-(isopropyl)(*β*,3,4-trihydroxyphenethyl)ammonium]-[*R*-(*R**,*R**)]-tartrat $C_{11}H_{17}NO_3.^1/_2C_4H_6O_6$

255-140-7 40922-77-8
Leucomycin V, 3-Acetate-4B-(3-methylbutanoat)-9-propanoat $C_{45}H_{73}NO_{16}$

255-141-2 40923-64-6
3-Heptyldihydro-5-methylfuran-2(3*H*)-on $C_{12}H_{22}O_2$

255-142-8 40928-83-4
2,5-Diisopropyl-1,3,4-thiadiazol $C_8H_{14}N_2S$

255-143-3 40928-84-5
2,5-Diethyl-1,3,4-thiadiazol $C_6H_{10}N_2S$

255-144-9 40932-60-3
3,5,6-Trichlorsalicylsäure $C_7H_3Cl_3O_3$

255-145-4 40939-03-5
1-(4-Chlorbenzylthio)aceton $C_{10}H_{11}ClOS$

255-147-5 40941-53-5
7-Chlor-4-methylchinolin $C_{10}H_8ClN$

255-148-0 40941-54-6
4,7-Dimethylchinolin $C_{11}H_{11}N$

255-149-6 40942-73-2
3-(2-Oxopropyl)-2-pentylcyclopentan-1-on $C_{13}H_{22}O_2$

255-150-1 40943-37-1
Methyl-(iminomethoxymethyl)-carbamat $C_4H_8N_2O_3$

255-151-7 40947-69-1
p-[(4-Amino-5-methoxy-*o*-tolyl)azo]benzolsulfonsäure $C_{14}H_{15}N_3O_4S$

255-152-2 40948-30-9
N-[3-(Dimethylamino)propyl]benzamid $C_{12}H_{18}N_2O$

255-153-8 40948-32-1
(3-Amino-4-methoxybenzyl)bis[3-(formylamino)propyl]methylammoniumchlorid $C_{17}H_{29}N_4O_3.Cl$

255-154-3 40948-42-3
3,3'-[(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[imino(1-acetyl-2-oxoethan-1,2-diyl)azo]]bis[bis(3-aminopropyl)(*p*-methoxybenzyl)methylammonium]dichlorid $C_{52}H_{76}N_{12}O_6.2Cl$

255-155-9 40948-95-6
Bis(3-aminopropyl)[3-[[2-hydroxy-3-[[(2-methoxyphenyl)amino]carbonyl]-1-naphthyl]azo]-4-methoxybenzyl]methylammoniumchlorid $C_{33}H_{41}N_6O_4.Cl$

255-156-4 40950-57-0
(5β)-3β-[(6-Desoxy-β-D-glucopyranosyl)oxy]-14-hydroxycard-20(22)-enolid $C_{29}H_{44}O_8$

255-158-5 40951-76-6
Natrium-1-amino-4-[(4-aminophenyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{20}H_{15}N_3O_5S.Na$

255-159-0 40952-11-2
N-Tetradecylacrylamid $C_{17}H_{33}NO$

255-160-6 40953-14-8
2,5-Diethyloxazol $C_7H_{11}NO$

255-161-1 40953-15-9
2,5-Diethyl-4-methyloxazol $C_8H_{13}NO$

255-162-7 40953-16-0
2,4,5-Triethyloxazol $C_9H_{15}NO$

255-163-2 40953-34-2
2-Amino-1*H*-imidazol-4,5-dicarbonitril $C_5H_3N_5$

255-164-8 40958-82-5
1*H*-Pyrazol, Natriumsalz $C_3H_4N_2.Na$

255-165-3 40968-90-9
[*R*-(*R**,*R**)]-Weinsäure, Kaliumsalz $C_4H_6O_6.xK$

255-166-9 40990-27-0
1-(Allyl)-2-(nitromethylen)pyrrolidin $C_8H_{12}N_2O_2$

255-167-4 40993-15-5
Kalium-4-(4-hydroxy-3-iodphenoxy)-3,5-diiodphenylacetat $C_{14}H_9I_3O_4.K$

255-169-5 40994-22-7
Natrium-(6*R*-*trans*)-3-(acetoxymethyl)-7-amino-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{10}H_{12}N_2O_5S.Na$

255-170-0 40995-61-7
Ethyl-4,4-diethoxy-2-(ethoxymethylen)-3-oxobutyrat $C_{13}H_{22}O_6$

255-171-6 40996-87-0
17β-Hydroxy-2-(hydroxymethylen)androst-4-en-3-on $C_{20}H_{28}O_3$

255-172-1 41002-50-0
4-Oxo-pent-2-en-2-ylacetat $C_7H_{10}O_3$

255-173-7 41004-47-1
5-Methylheptyl-3-mercaptopropionat $C_{11}H_{22}O_2S$

255-174-2 41011-48-7
Dinatrium-3-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]phenoxy]sulfonyl]benzoat $C_{27}H_{18}N_2O_{10}S_2.2Na$

255-175-8 41014-93-1
(*S*)-2-Hydroxyvaleriansäure $C_5H_{10}O_3$

255-176-3 41014-96-4
[*R*-(*R**,*R**)]-Weinsäure, Eisen(2+)salz $C_4H_6O_6.xFe$

255-177-9 41016-61-9
7-Aminonaphthalin-1,3,6-trisulfonsäure, Natriumsalz $C_{10}H_9NO_9S_3.xNa$

255-178-4 41025-67-6
3-[(2,4-Dihydro-2,4-dimethyl-3*H*-1,2,4-triazol-3-yliden)hydrazono]-1-methyl-2-phenyl-3*H*-indoliumchlorid $C_{19}H_{19}N_6.Cl$

255-180-5 41026-17-9
2,2-Dimethylpropan-1,3-diylcyclohex-4-en-1,2-dicarboxylat $C_{21}H_{28}O_8$

255-181-0 41031-87-2
(*Z*)-4-Oxo-7-decenal $C_{10}H_{16}O_2$

255-182-6 41033-54-9
Erythromycin, 2-Hydroxypropanoat (Salz) $C_{37}H_{67}NO_{13}.C_3H_6O_3$

255-183-1 41034-88-2
N,*N*-Diethyl-3,7-dimethyloct-2-en-1-amin $C_{14}H_{29}N$

255-184-7 41035-89-6
Dimethylaminphosphat $C_2H_7N.xH_3O_4P$

255-185-2 41036-32-2
O-Benzyl-D-alanintoluol-*p*-sulfonat $C_{10}H_{13}NO_2.C_7H_8O_3S$

255-186-8 41044-12-6
7-(Diethylamino)-3-(1-methyl-1*H*-benzimidazol-2-yl)-2-benzopyron $C_{21}H_{21}N_3O_2$

255-187-3 41051-14-3
Ethyl-4-ethoxy-3-oxobutyrat $C_8H_{14}O_4$

255-188-9 41051-15-4
Methyl-4-methoxy-3-oxobutyrat $C_6H_{10}O_4$

255-189-4 41051-18-7
Ethyl-3-oxo-4-phenoxybutyrat $C_{12}H_{14}O_4$

255-191-5 41051-72-3
2-Methylbutan-1,2-diol $C_5H_{12}O_2$

255-192-0 41051-80-3
N,*N*-Diethyl-3-(trimethoxysilyl)propylamin $C_{10}H_{25}NO_3Si$

255-193-6 41051-88-1
($^2H_{10}$)-*p*-Xylol C_8D_{10}

255-194-1 41052-75-9
o-Chlorphenylhydrazinhydrochlorid $C_6H_7ClN_2.ClH$

255-195-7 41054-41-5
3-Oxo-3-[*p*-(phenylthio)phenyl]dithiopropionsäure $C_{15}H_{12}OS_3$

255-196-2 41054-49-3
1,3-Dihydro-4-[4-(phenylthio)phenyl]-2*H*-1,5-benzodiazepin-2-thion $C_{21}H_{16}N_2S_2$

255-197-8 41062-71-9
1,3,3-Trimethyl-2-[2-(2-methyl-1*H*-indol-3-yl)vinyl]-3*H*-indoliumsulfat (2:1) $C_{22}H_{23}N_2.{}^1/_2O_4S$

255-198-3 41062-73-1
2-[2-[(4-Methoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indoliumsulfat (2:1) $C_{20}H_{23}N_2O.{}^1/_2O_4S$

255-199-9 41063-39-2
1-(Dodecylamino)propan-2-ol $C_{15}H_{33}NO$

255-200-2 41066-08-4
2,9-Dimethyl-1,10-phenanthrolinhydrochlorid $C_{14}H_{12}N_2.xClH$

255-201-8 41078-02-8
Enprofyllin $C_8H_{10}N_4O_2$

255-202-3 41078-06-2
2-Cyan-*N*-[(ethylamino)carbonyl]acetamid $C_6H_9N_3O_2$

255-203-9 41078-07-3
2-Cyan-*N*-[(propylamino)carbonyl]acetamid $C_7H_{11}N_3O_2$

255-204-4 41078-67-5
3-(2-Hydroxyethyl)-2-methyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-on $C_{11}H_{12}N_2O_2$

255-206-5 41078-68-6
3-(2-Hydroxyethyl)-2,8-dimethyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-on $C_{12}H_{14}N_2O_2$

255-207-0 41078-70-0
3-(2-Chlorethyl)-2-methyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-on $C_{11}H_{11}ClN_2O$

255-208-6 41081-79-2
1,7-Dihydro-5-methyl-7-oxo-1,2,4-triazolo[1,5-*a*]pyrimidin-2-carbonsäure $C_7H_6N_4O_3$

255-209-1 41083-11-8
1-(Tricyclohexylstannyl)-1*H*-1,2,4-triazol $C_{20}H_{35}N_3Sn$

255-210-7 41083-40-3
4,5,6,7-Tetrahydro-*N*,2-dimethyl-2*H*-indazol-3-aminmaleat $C_9H_{15}N_3.xC_4H_4O_4$

255-211-2 41086-71-6
Natrium-*N*-brom-*p*-toluolsulfonamidat $C_7H_8BrNO_2S.Na$

255-212-8 41086-64-0
Triethylammoniumhexachlorstannat(2-) $C_6H_{15}N.{}^1/_2Cl_6Sn.H$

255-213-3 41092-37-9
21-[(2,3,4,6-Tetra-*O*-acetyl-α-D-glucopyranosyl)oxy]pregn-4-en-3,20-dion $C_{36}H_{48}O_{12}$

255-214-9 41094-88-6
Tracazolat $C_{16}H_{24}N_4O_2$

255-215-4 41098-44-7
4,4'-Methylenbis[3-hydroxynaphthoe]säure, Verbindung mit 10,11-Dihydro-*N*,*N*,β-trimethyl-5*H*-dibenz[*b*,*f*]azepin-5-propylamin (1:2) $C_{23}H_{16}O_6.2C_{20}H_{26}N_2$

255-217-5 41098-56-0
Hexanatrium-2,2'-[vinylenbis[(3-sulfonato-4,1-phenylen)imino[6-(diethylamino)-1,3,5-triazin-4,2-diyl]imino]]bis(benzol-1,4-disulfonat) $C_{40}H_{44}N_{12}O_{18}S_6.6Na$

255-218-0 **41098-60-6**
Tetranatrium-5,5'-[carbonylbis[imino-4,1-phenylencarbonylimino(2-sulfonato-4,1-phenylen)azo]]bis[6-amino-4-hydroxynaphthalin-2-sulfonat] $C_{47}H_{36}N_{10}O_{17}S_4.4Na$

255-219-6 **41100-52-1**
3,5-Dimethyltricyclo[3.3.1.13,7]decan-1-aminhydrochlorid $C_{12}H_{21}N.ClH$

255-220-1 **41105-35-5**
1-Chlor-9,10-bis(phenylethinyl)anthracen $C_{30}H_{17}Cl$

255-221-7 **41107-82-8**
2,5-Anhydro-D-mannitol $C_6H_{12}O_5$

255-222-2 **41108-81-0**
1,1-Dimethylethyltrimethylsilylacetat $C_9H_{20}O_2Si$

255-223-8 **41114-00-5**
Ethylpentadecanoat $C_{17}H_{34}O_2$

255-224-3 **41115-23-5**
N-Ethyl-2,3-xylidin $C_{10}H_{15}N$

255-225-9 **41117-77-5**
Diethyl-(1-oxobutyl)succinat $C_{12}H_{20}O_5$

255-226-4 **41121-04-4**
Bis[2-[2-(2-methoxyethoxy)ethoxy]ethyl]amin $C_{14}H_{31}NO_6$

255-228-5 **41122-70-7**
4'-Hexyl[1,1'-biphenyl]-4-carbonitril $C_{19}H_{21}N$

255-229-0 **41122-71-8**
4'-Heptyl[1,1'-biphenyl]-4-carbonitril $C_{20}H_{23}N$

255-230-6 **41123-44-8**
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-Icosafluorundecylmethacrylat $C_{15}H_8F_{20}O_2$

255-231-1 **41123-59-5**
1,1-Bis(2-chlorethylsulfonyl)methan $C_5H_{10}Cl_2O_4S_2$

255-232-7 **41123-69-7**
2,2'-[Methylenbis(sulfonyl)]bisethanol $C_5H_{12}O_6S_2$

255-233-2 **41130-29-4**
Oleylaminhydrochlorid $C_{18}H_{37}N.ClH$

255-234-8 **41130-39-6**
N,N'-Di-*o*-tolylguanidinmonohydrochlorid $C_{15}H_{17}N_3.ClH$

255-235-3 **41131-65-1**
N,N'-(2-Chlor-5-methyl-1,4-phenylen)bis[3-oxobutyramid] $C_{15}H_{17}ClN_2O_4$

255-236-9 **41135-98-2**
14-Hydroxymorphin-6-on $C_{17}H_{17}NO_4$

255-237-4 **41137-52-4**
4-Benzoyl-3-hydroxyphenyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{23}H_{14}N_2O_6S$

255-239-5 **41137-60-4**
7,7,9-Trimethyl-4,13-dioxo-3,14-dioxa-5,12-diazahexadecan-1,16-diylbismethacrylat $C_{23}H_{38}N_2O_8$

255-240-0 **41141-95-1**
[(Methoxycarbonyl)amino][(4-methylphenyl)sulfonyl]essigsäure $C_{11}H_{13}NO_6S$

255-241-6 **41145-84-0**
Butyl-2-brompropionat $C_7H_{13}BrO_2$

255-242-1 **41153-96-2**
1-(1,3-Dioxobutyl)pyrrolidin $C_8H_{13}NO_2$

255-243-7 **41157-58-8**
Bariumbis(*p*-nonylphenolat) $C_{15}H_{24}O.^1/_2Ba$

255-244-2 **41157-62-4**
Bariumbis(*p*-octylphenolat) $C_{14}H_{22}O.^1/_2Ba$

255-245-8 **41161-20-0**
[Methyl-13-ethyl-2,3-dihydro-18-(methoxycarbonyl)-20-(2-methoxy-2-oxoethyl)-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphin-2-propionato(2-)-N^{21},N^{22},N^{23},N^{24}]magnesium, stereoisomer $C_{37}H_{40}MgN_4O_6$

255-246-3 **41175-45-5**
2,3,6,7,10,11-Hexahydro-1*H*,5*H*-cyclopenta[3,4][1]benzopyrano[6,7,8-*ij*]chinolizin-12(9*H*)-on $C_{18}H_{19}NO_2$

255-247-9 **41175-50-2**
2,3,6,7-Tetrahydro-1*H*,5*H*-benzo[*ij*]chinolizin-8-ol $C_{12}H_{15}NO$

255-248-4 **41183-64-6**
Gallium (^{67}Ga) citrat $C_6H_8O_7.Ga$

255-250-5 **41184-20-7**
Dinatriumanilin-2,5-disulfonat $C_6H_7NO_6S_2.2Na$

255-251-0 **41186-03-2**
1-(*m*-Tolyl)piperazin $C_{11}H_{16}N_2$

255-252-6 **41189-36-0**
Chromsäure, Kaliumzinksalz $CrH_2O_4.xK.xZn$

255-253-1 **41195-90-8**
1,2-Dichlor-3-isocyanatobenzol $C_7H_3Cl_2NO$

255-254-7 **41197-29-9**
Dichlormethansulfonylchlorid $CHCl_3O_2S$

255-255-2 **41198-08-7**
O-(4-Brom-2-chlorphenyl)-*O*-ethyl-*S*-propylthiophosphat $C_{11}H_{15}BrClO_3PS$

255-256-8 **41199-19-3**
1,2,3,4,4*a*,5,6,7-Octahydro-2,5,5-trimethyl-2-naphthol $C_{13}H_{22}O$

255-257-3 **41199-20-6**
Decahydro-2,5,5-trimethyl-2-naphthol $C_{13}H_{24}O$

255-258-9 **41200-96-8**
2,4-Dichlor-5-isopropoxyanilin $C_9H_{11}Cl_2NO$

255-259-4 **41200-97-9**
1,5-Dichlor-2-(1-methylethoxy)-4-nitrobenzol $C_9H_9Cl_2NO_3$

255-261-5 **41201-58-5**
5-Fluor-2-methylindan-1-on $C_{10}H_9FO$

255-262-0 **41202-32-8**
1-(2-Chlorphenyl)piperaziniumchlorid $C_{10}H_{13}ClN_2.ClH$

255-263-6 **41203-81-0**
(5-Ethyl-2-methyl-1,3,2-dioxaphosphorinan-5-yl)methylmethylmethylphosphonat-*P*-oxid $C_9H_{20}O_6P_2$

255-264-1 **41204-67-5**
Dinatrium-7,7'-(carbonyldiimino)bis[3-[[4-(acetylamino)phenyl]azo]-4-hydroxynaphthalin-2-sulfonat] $C_{37}H_{30}N_8O_{11}S_2.2Na$

255-265-7 **41208-12-2**
Ethylisopropyliden(thiocarbazimidat) $C_6H_{13}N_3S$

255-266-2 **41212-96-8**
1-(2-Chlorethyl)pyrrolidin-2,5-dion $C_6H_8ClNO_2$

255-267-8 **41213-04-1**
1-[4-Chlor-3-(trifluormethyl)phenyl]piperazin $C_{11}H_{12}ClF_3N_2$

255-268-3 **41219-16-3**
2,3,4-Trimethoxybenzylamin $C_{10}H_{15}NO_3$

255-269-9 **41225-90-5**
1-[6-[2-(Dimethylamino)ethoxy]-4,7-dimethoxy-5-benzofuryl]ethan-1-on $C_{16}H_{21}NO_5$

255-270-4 **41227-52-5**
2-Isooctyl-4,6-dinitrophenol $C_{14}H_{20}N_2O_5$

255-272-5 **41233-93-6**
Kalium-2-methylbutan-2-olat $C_5H_{12}O.K$

255-273-0 **41234-43-9**
Ethyl-1,2,3,4-tetrahydroisochinolin-3-carboxylat $C_{12}H_{15}NO_2$

255-274-6 **41239-48-9**
2,5-Diethyltetrahydrofuran $C_8H_{16}O$

255-275-1 **41240-18-0**
2-[[2-[(2-Aminoethyl)amino]ethyl]amino]propiononitril $C_7H_{16}N_4$

255-276-7 **41240-77-1**
N-[4-(Hexyloxy)phenyl]acetamid $C_{14}H_{21}NO_2$

255-277-2 **41247-05-6**
DL-Xylose $C_5H_{10}O_5$

255-278-8 **41252-96-4**
2-Chlor-1-iod-4-nitrobenzol $C_6H_3ClINO_2$

255-279-3 **41252-97-5**
4-Iod-2-nitrotoluol $C_7H_6INO_2$

255-280-9 **41253-21-8**
1*H*-1,2,4-triazol, Natriumsalz $C_2H_3N_3.Na$

255-281-4 **41253-36-5**
Natrium-5-methyl-1*H*-benzotriazolid $C_7H_7N_3.Na$

255-283-5 **41264-06-6**
Methyl-4,6-dimethyl-2-oxo-2*H*-pyran-5-carboxylat $C_9H_{10}O_4$

255-284-0 **41267-43-0**
Hexanatrium-2,2'-[vinylenbis[(3-sulfonato-4,1-phenylen)imino(6-phenoxy-1,3,5-triazin-4,2-diyl)imino]]bis(benzol-1,4-disulfonat) $C_{44}H_{34}N_{10}O_{20}S_6.6Na$

255-285-6 **41267-76-9**
2,3,6,7-Tetrahydro-9-methyl-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]chinolizin-11-on $C_{16}H_{17}NO_2$

255-286-1 41267-93-0
(*p*-Chlorphenoxy)isobutyroylchlorid $C_{10}H_{10}Cl_2O_2$

255-287-7 41270-80-8
Methyl-2-(formylamino)benzoat $C_9H_9NO_3$

255-288-2 41272-40-6
[4-[*α*-[4-(Dimethylamino)phenyl]benzyliden]cyclohexa-2,5-dien-1-yliden]dimethylammoniumacetat $C_{23}H_{25}N_2.C_2H_3O_2$

255-289-8 41276-95-3
[1,8,15,22-Tetramethyl-29*H*,31*H*-tetrapyrido[2,3-*b*:2',3'-*g*:2'',3''-*l*:2''',3'''-*q*]porphyraziniumato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfer(4+)tetramethyltetrakis(sulfat) $C_{32}H_{24}CuN_{12}.4CH_3O_4S$

255-290-3 41279-77-0
[6*R*-[6*α*,7*β*(*R**)]]-3-(Acetoxymethyl)-7-[(5-amino-5-carboxypentanoyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, Zinksalz $C_{16}H_{21}N_3O_8S.xZn$

255-291-9 41283-72-1
Ethyl-2-(4-isobutylphenyl)propionat $C_{15}H_{22}O_2$

255-292-4 41284-31-5
2-[[4-(2,2-Dicyanvinyl)-3-methylphenyl]ethylamino]ethylmethylterephthalat $C_{24}H_{23}N_3O_4$

255-294-5 41284-39-3
2-(*N*-Ethyl-*m*-toluidino)ethylbenzoat $C_{18}H_{21}NO_2$

255-295-0 41289-08-1
Bis(benzyloxy)(2-chlorethyl)methylsilan $C_{17}H_{21}ClO_2Si$

255-296-6 41289-12-7
(2-Chlorethyl)diethoxymethylsilan $C_7H_{17}ClO_2Si$

255-297-1 41294-56-8
Alfacalcidol $C_{27}H_{44}O_2$

255-298-7 41295-20-9
4-(*p*-Tolyloxy)anilin $C_{13}H_{13}NO$

255-299-2 41295-23-2
2-Ethyl-*N*-methyl-*N*-phenylbutyramid $C_{13}H_{19}NO$

255-300-6 41295-28-7
4-Methoxy-3,3'-dimethylbenzophenon $C_{16}H_{16}O_2$

255-301-1 41295-64-1
4-Chlor-3-oxobutyrylchlorid $C_4H_4Cl_2O_2$

255-302-7 41295-98-1
Natrium-2,5-dichlorsulfanilat $C_6H_5Cl_2NO_3S.Na$

255-303-2 41301-44-4
Methyl-*trans*-3-formyl-2,2-dimethylcyclopropancarboxylat $C_8H_{12}O_3$

255-304-8 41301-84-2
(*Z*)-Oct-5-en-1-in C_8H_{12}

255-305-3 41302-05-0
2-(4-Chlorbutoxy)tetrahydro-2*H*-pyran $C_9H_{17}ClO_2$

255-306-9 41302-34-5
Methyl-2-oxocyclohexancarboxylat $C_8H_{12}O_3$

255-307-4 41312-26-9
Dihydroxyaluminiumsalicylat $C_7H_7AlO_5$

255-309-5 41312-86-1
1,4-Diamino-2-chlor-3-(2-phenoxyethoxy)anthrachinon $C_{22}H_{17}ClN_2O_4$

255-310-0 41317-15-1
4-Methoxy-*N*-phenyl-*o*-toluidin $C_{14}H_{15}NO$

255-311-6 41319-54-4
N,*N*-Dioctadecylcarbamoylchlorid $C_{37}H_{74}ClNO$

255-312-1 41319-88-4
[[3-Chlor-4-(octadecyloxy)phenyl]hydrazono]malononitril $C_{27}H_{41}ClN_4O$

255-313-7 41321-25-9
2-Cyclohexen-1-ylisovalerat $C_{11}H_{18}O_2$

255-314-2 41324-66-7
Benzyl-L-prolinat $C_{12}H_{15}NO_2$

255-315-8 41328-97-6
Cholest-5-en-3*β*-ylisovalerat $C_{32}H_{54}O_2$

255-316-3 41329-01-5
Cholest-5-en-3*β*-yl-2-ethylhexanoat $C_{35}H_{60}O_2$

255-317-9 41330-24-9
3-Methylcyclopentan-1,2-diamin $C_6H_{14}N_2$

255-318-4 41333-49-7
2,5-Dimethoxy-4-(morpholin-4-yl)benzoldiazoniumhexafluorophosphat $C_{12}H_{16}N_3O_3.F_6P$

255-320-5 41333-51-1
2,5-Dimethoxy-4-[(*p*-tolyl)thio]benzoldiazoniumhexafluorophosphat $C_{15}H_{15}N_2O_2S.F_6P$

255-321-0 41335-32-4
1-Naphthyl-*β*-D-galaktopyranosid $C_{16}H_{18}O_6$

255-322-6 41335-56-2
2-Allyl-1,2-benzisothiazol-3(2*H*)-on1,1-dioxid $C_{10}H_9NO_3S$

255-323-1 41335-57-3
2-(2-Propinyl)-1,2-benzisothiazol-3(2*H*)-on1,1-dioxid $C_{10}H_7NO_3S$

255-324-7 41340-39-0
Impacarzin $C_{28}H_{55}N_5O_2$

255-325-2 41344-13-2
Dinatrium-4-[2-[[3-[(2-hydroxydodecyl)methylamino]-1-oxopropyl](2-hydroxyethyl)amino]ethyl]-2-sulfonatosuccinat $C_{24}H_{46}N_2O_{10}S.2Na$

255-326-8 41344-25-6
1,1'-[Methylenbis(oxy)]bisoctadecan $C_{37}H_{76}O_2$

255-327-3 41358-63-8
N-[3-[Bis(2-hydroxyethyl)amino]propyl]-2,2,3,3,4,4,5,5,6,6,7,7,8,8-pentadecafluoroctanamid $C_{15}H_{17}F_{15}N_2O_3$

255-328-9 41359-72-2
2-(Diethylamino)ethyltetrahydro-*α*-(2-naphthylmethyl)furan-2-propionat $C_{24}H_{33}NO_3$

255-329-4 41359-96-0
[[2-Furan-tetrahydro-2-[(5,6,7,8-tetrahydro-2-naphthyl)methyl]propionyloxy]methyl]-1-methyl-2-pyrrolidiniumhydrogenoxalat $C_{24}H_{35}NO_3.C_2H_2O_4$

255-331-5 41360-23-0
Diethyl[2-[2-(1*H*-inden-3-ylmethyl)-3-(tetrahydro-2-furyl)]ethyl]ammoniumhydrogenoxalat $C_{23}H_{33}NO_3.C_2H_2O_4$

255-332-0 41360-55-8
[4-(Trifluormethyl)phenyl]acetamid $C_9H_8F_3NO$

255-333-6 41361-28-8
1-Ethylpiperidin-3-onhydrochlorid $C_7H_{13}NO.ClH$

255-334-1 41362-82-7
3-[[4-[(5,6-Dichlorbenzothiazol-2-yl)azo]phenyl]methylamino]propiononitril $C_{17}H_{13}Cl_2N_5S$

255-335-7 41365-24-6
N,*N*'-Diethyl-*N*,*N*'-diphenylthioperoxydicarbaminsäure $C_{18}H_{20}N_2S_4$

255-336-2 41370-29-0
2-(3,3-Dimethylcyclohexyliden)ethanol $C_{10}H_{18}O$

255-337-8 41375-88-6
Dihydro-3-isooctadecylfuran-2,5-dion $C_{22}H_{40}O_3$

255-338-3 41376-08-3
Diethoxytetraphenyldisiloxan $C_{28}H_{30}O_3Si_2$

255-339-9 41378-27-2
N-[3-(Ethylamino)phenyl]acetamid $C_{10}H_{14}N_2O$

255-340-4 41378-34-1
2-(3-Amino-4-hydroxybenzoyl)benzoesäure $C_{14}H_{11}NO_4$

255-342-5 41378-51-2
N-Ethyl-*N*-(2-phenoxyethyl)anilin $C_{16}H_{19}NO$

255-343-0 41378-98-7
1,3,5,7-Tetraacetyloctahydro-1,3,5,7-tetrazocin $C_{12}H_{20}N_4O_4$

255-344-6 41380-06-7
Kupfer(1+)acrylat $C_3H_4O_2.Cu$

255-345-1 41382-37-0
3',6'-Bis(ethylamino)-2',7'-dimethylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{26}H_{26}N_2O_3$

255-346-7 41388-01-6
1-[(2,4-Dinitrophenyl)amino]-3,4-dihydro-4,4,6-trimethyl-1*H*-pyrimidin-2-thion $C_{13}H_{15}N_5O_4S$

255-347-2 41388-04-9
[2-[3-[3-Heptyl-1,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-4*H*-pyrazol-4-yliden]-1-propenyl]phenoxy]essigsäure $C_{27}H_{27}Cl_3N_2O_4$

255-348-8 41392-09-0
(Dimethylphosphinyl)methylmethacrylat $C_7H_{13}O_3P$

255-349-3 41394-05-2
4-Amino-3-methyl-6-phenyl-1,2,4-triazin-5-on $C_{10}H_{10}N_4O$

255-350-9 41395-83-9
Propylendinonanoat $C_{21}H_{40}O_4$

255-351-4 41397-50-6
Tris(2-hydroxyethyl)ammoniumhydrogenmaleat $C_6H_{15}NO_3.xC_4H_4O_4$

255-353-5 **41411-66-9**
2-Naphthacencarboxamid, 4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, Monohydrochlorid, [4*S*-(4*α*,4a*α*,5*α*,5a*α*,6*β*,12a*α*)]- $C_{22}H_{24}N_2O_8.ClH$

255-354-0 **41413-42-7**
N-[2-[(2-Aminoethyl)amino]ethyl]hexadecan-1-amid $C_{20}H_{43}N_3O$

255-355-6 **41414-72-6**
(*E*)-2-Methylpent-2-en-1-ylacetat $C_8H_{14}O_2$

255-356-1 **41423-45-4**
7-Hydrazino-3-phenyl-2-benzopyronmonohydrochlorid $C_{15}H_{12}N_2O_2.ClH$

255-357-7 **41423-92-1**
Trinatrium-5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{19}H_{14}ClN_7O_{10}S_3.3Na$

255-358-2 **41424-11-7**
4'-(Hexyloxy)[1,1'-biphenyl]-4-carbonitril $C_{19}H_{21}NO$

255-359-8 **41425-46-1**
3-Hydroxy-4-[[2-(methoxycarbonyl)phenyl]azo]-2-naphthoesäure $C_{19}H_{14}N_2O_5$

255-360-3 **41426-11-3**
Ethyl-1-ethyl-2-(ethylthio)naphtho[1,2-*d*]thiazoliumsulfat $C_{15}H_{16}NS_2.C_2H_5O_4S$

255-361-9 **41427-13-8**
Natrium-4-aminostilben-2-sulfonat $C_{14}H_{13}NO_3S.Na$

255-362-4 **41430-70-0**
Ethylperfluorheptanoat $C_9H_5F_{13}O_2$

255-364-5 **41433-81-2**
Diethylhexadecylmalonat $C_{23}H_{44}O_4$

255-365-0 **41434-28-0**
5,5-Dimethyl-2-thioxothiazolidin-4-on $C_5H_7NOS_2$

255-366-6 **41444-43-3**
sec-Pentylamin $C_5H_{13}N$

255-367-1 **41444-50-2**
Octylglucosid $C_{14}H_{28}O_6$

255-368-7 **41448-29-7**
3,7-Dimethylnona-2,6-dienal $C_{11}H_{18}O$

255-369-2 **41450-77-5**
3-Formyl-2-phenyl-1*H*-indol-1-propiononitril $C_{18}H_{14}N_2O$

255-370-8 **41450-78-6**
1,3-Diethyl-2-methyl-1*H*-imidazo[4,5-*b*]chinoxaliniumtoluol-*p*-sulfonat $C_{14}H_{17}N_4.C_7H_7O_3S$

255-371-3 **41450-85-5**
2,3-Dihydro-1,3,3-trimethyl-2-methylen-1*H*-pyrrolo[2,3-*b*]pyridin $C_{11}H_{14}N_2$

255-372-9 **41450-96-8**
2-(2-Ethylhexyl)-1,4-dihydroxyanthrachinon $C_{22}H_{24}O_4$

255-373-4 **41452-35-1**
Natriumchlor-*N*-(2,4,5-trichlorphenyl)methansulfonamidat $C_7H_5Cl_4NO_2S.Na$

255-375-5 **41453-50-3**
Bleibis(2,4-dihydroxybenzoat) $C_7H_6O_4.{}^1/_2Pb$

255-376-0 **41453-56-9**
(*Z*)-Non-2-en-1-ol $C_9H_{18}O$

255-377-6 **41453-57-0**
(*Z*)-Non-2-enylacetat $C_{11}H_{20}O_2$

255-378-1 **41453-78-5**
3,3,14,14-Tetramethoxy-2,15-dioxa-7,8,9,10-tetrathia-3,14-disilahexadecan $C_{12}H_{30}O_6S_4Si_2$

255-379-7 **41453-79-6**
4,4,13,13-Tetraethoxy-3,14-dioxa-7,8,9,10-tetrathia-4,13-disilahexadecan $C_{16}H_{38}O_6S_4Si_2$

255-380-2 **41458-65-5**
6-Amino-2,4-xylenol $C_8H_{11}NO$

255-381-8 **41458-73-5**
4-[(Methylamino)acetyl]morpholin $C_7H_{14}N_2O_2$

255-382-3 **41461-10-3**
Cholesta-5,7-dien-1*α*,3*β*-diyldiacetat $C_{31}H_{48}O_4$

255-383-9 **41463-67-6**
5,5'-Azobis[1-phenyl-1*H*-tetrazol] $C_{14}H_{10}N_{10}$

255-384-4 **41468-34-2**
4-Butyl-1-phenylpyrazolidin-3,5-dion, Natriumsalz $C_{13}H_{16}N_2O_2.Na$

255-386-5 **41472-49-5**
N-[2-[4-(Aminosulfonyl)phenyl]ethyl]acetamid $C_{10}H_{14}N_2O_3S$

255-387-0 **41476-75-9**
Nickelbis(piperidin-1-carbodithioat) $C_{12}H_{20}N_2NiS_4$

255-388-6 **41480-05-1**
Phenyl-*o*-nitrobenzolsulfonat $C_{12}H_9NO_5S$

255-389-1 **41480-75-5**
2-(Diisopropylamino)ethanthiolhydrochlorid $C_8H_{19}NS.ClH$

255-390-7 **41481-20-3**
2-Cyclohexyliden-6-(1-cyclohexen-1-yl)cyclohexan-1-on $C_{18}H_{26}O$

255-391-2 **41483-43-6**
5-Butyl-2-ethylamino-6-methylpyrimidin-4-yldimethylsulfamat $C_{13}H_{24}N_4O_3S$

255-392-8 **41484-35-9**
Thiodiethylenbis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionat] $C_{38}H_{58}O_6S$

255-393-3 **41484-50-8**
Cholest-5-en-3*β*-yl-*p*-ethoxybenzoat $C_{36}H_{54}O_3$

255-394-9 **41484-52-0**
Cholest-5-en-3*β*-yl-*p*-butoxybenzoat $C_{38}H_{58}O_3$

255-395-4 **41487-00-7**
N-[*N*-[(Benzyloxy)carbonyl]-L-isoleucyl]-L-valin $C_{19}H_{28}N_2O_5$

255-397-5 **41489-05-8**
5-Oxo-DL-prolin, Verbindung mit Tetradecyl-3-phenyl-L-alaninat (1:1) $C_{23}H_{39}NO_2.C_5H_7NO_3$

255-398-0 **41489-06-9**
5-Oxo-DL-prolin, Verbindung mit Hexadecyl-*β*-alaninat (1:1) $C_{19}H_{39}NO_2.C_5H_7NO_3$

255-399-6 **41489-07-0**
5-Oxo-DL-prolin, Verbindung mit Hexadecyl-L-lysinat (1:1) $C_{22}H_{46}N_2O_2.C_5H_7NO_3$

255-401-5 **41489-11-6**
5-Oxo-DL-prolin, Verbindung mit Tetradecyl-DL-isoleucinat (1:1) $C_{20}H_{41}NO_2.C_5H_7NO_3$

255-402-0 **41489-26-3**
5-Oxo-DL-prolin, Verbindung mit Ethyl-L-argininat (1:1) $C_8H_{18}N_4O_2.C_5H_7NO_3$

255-403-6 **41489-29-6**
5-Oxo-DL-prolin, Verbindung mit Ethyl-N^2-lauroyl-L-argininat (1:1) $C_{20}H_{40}N_4O_3.C_5H_7NO_3$

255-404-1 **41489-30-9**
5-Oxo-DL-prolin, Verbindung mit Ethyl-N^2-stearoyl-L-argininat (1:1) $C_{26}H_{52}N_4O_3.C_5H_7NO_3$

255-405-7 **41494-34-2**
Tris[4-(diethylamino)phenyl]ammoniumylhexafluoroantimonat(1-) $C_{30}H_{42}N_4.F_6Sb$

255-406-2 **41494-35-3**
Tris[4-(dibutylamino)phenyl]ammoniumylhexafluoroantimonat(1-) $C_{42}H_{66}N_4.F_6Sb$

255-407-8 **41494-71-7**
Natrium-3-[[ethyl-*m*-tolyl)amino]methyl]benzolsulfonat $C_{16}H_{19}NO_3S.Na$

255-408-3 **41494-78-4**
Natrium-2,5-dichlor-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonat $C_{10}H_8Cl_2N_2O_4S.Na$

255-409-9 **41495-67-4**
O-Cyclohexyl-*O*,*S*-diethylthiophosphat $C_{10}H_{21}O_3PS$

255-410-4 **41496-43-9**
2-Methyl-3-(*p*-tolyl)propionaldehyd $C_{11}H_{14}O$

255-412-5 **41498-71-9**
exo-2-Norbornylformiat $C_8H_{12}O_2$

255-413-0 **41503-32-6**
6-Brom-1-ethylbenz[*cd*]indol-2(1*H*)-on $C_{13}H_{10}BrNO$

255-414-6 **41503-58-6**
3-Methyl-2-[3-(3-methyl-3*H*-benzoxazol-2-yliden)prop-1-enyl]benzoxazolium-*p*-toluolsulfonat $C_{19}H_{17}N_2O_2.C_7H_7O_3S$

255-415-1 **41504-10-3**
3-[2-(3-Ethyl-4-oxo-2-thioxothiazolidin-5-yliden)-5-(methylthio)-1,3,4-thiadiazol-3(2*H*)-propansulfonsäure, Verbindung mit Pyridin (1:1) $C_{11}H_{15}N_3O_4S_5.C_5H_5N$

255-416-7 **41504-19-2**
5-(3-Methylbenzothiazol-2(3*H*)-yliden)-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{13}H_{10}N_2O_3S_3$

255-417-2 **41504-26-1**
3-Ethyl-5-[(1-methyl-2-pyrrolidinyliden)ethyliden]-2-thioxooxazolidin-4-on $C_{12}H_{16}N_2O_2S$

255-418-8 **41504-42-1**
3-Allyl-5-[(3-ethyl-3*H*-benzoxazol-2-yliden)ethyliden]-1-methyl-2-thioxoimidazolidin-4-on $C_{18}H_{19}N_3O_2S$

255-419-3 **41506-62-1**
N-(4-Acetylaminophenyl)-3-hydroxynaphthalin-2-carboxamid $C_{19}H_{16}N_2O_3$

255-420-9 **41507-35-1**
3-Thenoylchlorid C_5H_3ClOS

255-421-4 **41513-04-6**
2-Brom-5-chlornitrobenzol $C_6H_3BrClNO_2$

255-423-5 **41519-18-0**
Isopentyl-2-methylcrotonat $C_{10}H_{18}O_2$

255-424-0 **41519-23-7**
(*Z*)-Hex-3-enylisobutyrat $C_{10}H_{18}O_2$

255-425-6 **41521-55-5**
3-Amino-6-nitrotoluol-4-sulfonsäure $C_7H_8N_2O_5S$

255-426-1 **41522-01-4**
5,5'-[Ethylenbis[oxy-4,1-phenylencarbonylimino(5-methyl-2-sulfo-4,1-phenylen)azo]]bis[6-[(2,6-dimethylphenyl)amino]-4-hydroxynaphthalin-2-sulfon]säure $C_{66}H_{58}N_8O_{18}S_4$

255-427-7 **41526-21-0**
N-[4-Brom-2-(2-pyridylcarbonyl)phenyl]-2-chloracetamid $C_{14}H_{10}BrClN_2O_2$

255-428-2 **41532-81-4**
2-Methoxyethylphenylether $C_9H_{12}O_2$

255-429-8 **41532-84-7**
1,1,2-Trimethyl-1*H*-benz[*e*]indol $C_{15}H_{15}N$

255-430-3 **41538-78-7**
2-[[(4-Amino-2,5-dichlorphenyl)sulfonyl]amino]ethansulfonsäure $C_8H_{10}Cl_2N_2O_5S_2$

255-431-9 **41541-13-3**
2,2'-[[4-[(2,4-Dinitrophenyl)azo]-3-methylphenyl]imino]bisethanol $C_{17}H_{19}N_5O_6$

255-432-4 **41543-92-4**
N-[4-(Phenylamino)phenyl]methacrylamid $C_{16}H_{16}N_2O$

255-434-5 **41544-24-5**
2-[2-(Dimethylamino)ethoxy]-*N*-tricyclo[3.3.1.1*3,7*]dec-1-ylacetamidmonohydrochlorid $C_{16}H_{28}N_2O_2.ClH$

255-435-0 **41544-42-7**
Bis(4-methylcyclohexyl)adipat $C_{20}H_{34}O_4$

255-436-6 **41555-86-6**
Tetranatrium-5-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulfonato-2-naphthyl)azo]naphthalin-2,7-disulfonat $C_{29}H_{20}ClN_7O_{13}S_4.4Na$

255-437-1 **41556-26-7**
Bis(1,2,2,6,6-pentamethyl-4-piperidyl)sebacat $C_{30}H_{56}N_2O_4$

255-438-7 **41556-46-1**
Bleibis(piperidin-1-carbodithioat) $C_{12}H_{20}N_2PbS_4$

255-439-2 **41560-92-3**
3-Ethyl-5-[1-methyl-2-(1-methyl-2-pyrrolidinyliden)ethyliden]-2-thioxooxazolidin-4-on $C_{13}H_{18}N_2O_2S$

255-440-8 **41562-24-7**
N-Oleylstearamid $C_{36}H_{71}NO$

255-441-3 **41563-94-4**
1-(2-Cyanethyl)-5-oxo-L-prolin $C_8H_{10}N_2O_3$

255-442-9 **41570-56-3**
4-Ethoxy-*N*-phenyl-*o*-toluidin $C_{15}H_{17}NO$

255-443-4 **41573-36-8**
4,4'-(2-Chlorbenzyliden)bis[*N,N*-dimethylanilin] $C_{23}H_{25}ClN_2$

255-445-5 **41575-87-5**
Diamminbis(nitrato-*O*)platin $H_6N_4O_6Pt$

255-446-0 **41575-94-4**
Diammin[cyclobutan-1,1-dicarboxylato(2-)-*O,O'*]platin $C_6H_{12}N_2O_4Pt$

255-447-6 **41576-36-7**
2,5-Bis[(methylphenyl)amino]terephthalsäure $C_{22}H_{20}N_2O_4$

255-448-1 **41576-40-3**
2(oder 3)-Methyl-4-(tolylazo)anilin $C_{14}H_{15}N_3$

255-449-7 **41583-09-9**
1,3,5-Triazin-2,4,6-triaminphosphat $C_3H_6N_6.xH_3O_4P$

255-450-2 **41588-58-3**
Natriumdodecyl-4-[(2-hydroxyethyl)amino]-4-oxosulfonatobutyrat $C_{18}H_{35}NO_7S.Na$

255-451-8 **41591-87-1**
Dimethyltetradecyl[3-(trimethoxysilyl)propyl]ammoniumchlorid $C_{22}H_{50}NO_3Si.Cl$

255-452-3 **41594-90-5**
5-Oxo-DL-prolin, Verbindung mit Ethyl-N^2-myristoyl-L-arginat (1:1) $C_{22}H_{44}N_4O_3.C_5H_7NO_3$

255-453-9 **41604-19-7**
4-Brom-2-fluor-1,1'-biphenyl $C_{12}H_8BrF$

255-454-4 **41606-65-9**
4-Amino-2-chlor-5-hydroxybenzolsulfonamid $C_6H_7ClN_2O_3S$

255-456-5 **41608-64-4**
Methyl-4-amino-3-methoxybenzoat $C_9H_{11}NO_3$

255-457-0 **41608-75-7**
4-Amino-3-hydroxy-*N,N*-dimethylbenzolsulfonamid $C_8H_{12}N_2O_3S$

255-458-6 **41608-81-5**
N,N'-[Ethylenbis(iminoethylen)]bis(2-cyanacetamid)hydrochlorid $C_{12}H_{20}N_6O_2.xClH$

255-459-1 **41610-76-8**
1-(3,4-Epoxy-4-methylpentyl)-1-methylallylacetat $C_{12}H_{20}O_3$

255-460-7 **41611-76-1**
1,4-Bis[(2-ethyl-6-methylphenyl)amino]anthrachinon $C_{32}H_{30}N_2O_2$

255-461-2 **41611-98-7**
3-Hydroxy-7-methoxy-*N*-phenylnaphthalin-2-carboxamid $C_{18}H_{15}NO_3$

255-462-8 **41613-26-7**
1,3-Dimethyl-5-nitrouracil $C_6H_7N_3O_4$

255-463-3 **41614-16-8**
4-Chlor-3-nitrobenzanilid $C_{13}H_9ClN_2O_3$

255-464-9 **41621-49-2**
6-Cyclohexyl-1-hydroxy-4-methylpyridin-2(1*H*)-on, Verbindung mit 2-Aminoethanol (1:1) $C_{12}H_{17}NO_2.C_2H_7NO$

255-465-4 **41621-86-7**
4,5,6,7-Tetrachlor-3,3-bis(1-ethyl-2-methyl-1*H*-indol-3-yl)phthalid $C_{30}H_{24}Cl_4N_2O_2$

255-467-5 **41622-04-2**
N-[5-[Bis(2-methoxyethyl)amino]-2-[(2-brom-6-cyan-4-nitrophenyl)azo]phenyl]acetamid $C_{21}H_{23}BrN_6O_5$

255-468-0 **41622-39-3**
3-(Hexadecylthio)propionsäure $C_{19}H_{38}O_2S$

255-469-6 **41625-15-4**
2-Propylhept-2-en-1-ol $C_{10}H_{20}O$

255-470-1 **41625-65-4**
(4-Nitrophenyl)methyl-[2*S*-(2*α*,4*β*,5*α*,6*β*)]-3,3-dimethyl-7-oxo-6-(phenoxyacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat-4-oxid $C_{23}H_{23}N_3O_8S$

255-471-7 **41638-55-5**
Butyl-1,1'-biphenyl $C_{16}H_{18}$

255-472-2 **41638-59-9**
Methylnaphthalinsulfonsäure $C_{11}H_{10}O_3S$

255-473-8 **41642-51-7**
N-[2-[(2,6-Dicyan-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamid $C_{20}H_{19}N_7O_3$

255-474-3 **41642-94-8**
Natrium-1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxo-3-pyridinsulfonat $C_7H_9NO_5S.Na$

255-475-9 **41642-95-9**
Natrium-2-amino-4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]benzolsulfonat $C_9H_7Cl_2N_5O_3S.Na$

255-476-4 **41653-95-6**
(*Z*)-Hept-4-ensäure $C_7H_{12}O_2$

255-478-5 **41653-99-0**
(*Z*)-Non-6-ensäure $C_9H_{16}O_2$

255-479-0 **41654-51-7**
1-(4,6-Diethoxy-1,3,5-triazin-2-yl)-1-methylpiperidiniumtetrafluoroborat $C_{13}H_{23}N_4O_2.BF_4$

255-480-6 41658-76-8
Magnesiumbisgalakturonat $C_6H_{10}O_7.^1/_2Mg$

255-481-1 41661-47-6
4-Piperidon C_5H_9NO

255-482-7 41663-50-7
2'-(Sulfomethyl)isonicotinohydrazid, Verbindung mit [*S*-(*R**,*R**)]-2,2'-(Ethylendiimino)di(butan-1-ol) (2:1)
$C_{10}H_{24}N_2O_2.2C_7H_9N_3O_4S$

255-483-2 41663-84-7
N-Methyl-4-nitrophthalimid $C_9H_6N_2O_4$

255-484-8 41666-77-7
(Ethan-1,2-diamin-*N*,*N*')[malonato(2-)-*O*,*O*']platin
$C_5H_{10}N_2O_4Pt$

255-485-3 41669-30-1
Isooctadecylisooctadecanoat $C_{36}H_{72}O_2$

255-486-9 41669-40-3
Tris(2-hydroxyethyl)ammoniummyristat $C_{14}H_{28}O_2.C_6H_{15}NO_3$

255-487-4 41670-36-4
Natrium-*O*-(4-hydroxy-3-iodphenyl)-3,5-diiod-D-tyrosinat
$C_{15}H_{12}I_3NO_4.Na$

255-489-5 41672-54-2
2-[(Acetylanilino)vinyl]-3-ethylnaphth[1,2-*d*]oxazoliumiodid
$C_{23}H_{21}N_2O_2.I$

255-490-0 41672-81-5
trans-1-(1-Oxohexadecyl)-4-[(1-oxohexadecyl)oxy]-L-prolin
$C_{37}H_{69}NO_5$

255-491-6 41678-32-4
(2*α*,4a*α*,8a*α*)-3,4,4a,5,6,8a-Hexahydro-2,5,5,8a-tetramethyl-2*H*-1-benzopyran $C_{13}H_{22}O$

255-492-1 41678-36-8
3,7-Dimethylocten-2-ol $C_{10}H_{20}O$

255-493-7 41680-34-6
3-Amino-1*H*-pyrazol-4-carbonsäure $C_4H_5N_3O_2$

255-494-2 41680-50-6
1-(2-Chloranilino)-9-hydroxy-2-methyl-1*H*-naphth[1,2-*d*]imidazol-7-sulfonsäure $C_{18}H_{14}ClN_3O_4S$

255-495-8 41680-76-6
2,5-Bis(4-chlorphenylamino)terephthalsäure $C_{20}H_{14}Cl_2N_2O_4$

255-496-3 41682-04-6
3-Ethyl-2-[2-(*N*-phenylacetamido)vinyl]-4,5-dihydrothiazoliumiodid $C_{15}H_{19}N_2OS.I$

255-497-9 41682-84-2
3-Hydroxy-2,2-dimethyl-2'-phenylpropionohydrazid
$C_{11}H_{16}N_2O_2$

255-498-4 41683-01-6
Ammonium-*N*-methyl-*N*-(1-oxohexadecyl)aminoacetat
$C_{19}H_{37}NO_3.H_3N$

255-500-3 41683-62-9
1,2-Dichlor-1-methoxyethan $C_3H_6Cl_2O$

255-501-9 41687-30-3
2-[(3-Nitrophenyl)sulfonyl]ethanol $C_8H_9NO_5S$

255-502-4 41692-90-4
1-(Triphenylphosphoranyliden)octan-2-on $C_{26}H_{29}OP$

255-504-5 41699-00-7
2,2'-(Octahydro-4,7-methano-1*H*-indendiyl)bis[6-*tert*-butyl-*p*-kresol] $C_{32}H_{44}O_2$

255-505-0 41708-72-9
Tocainid $C_{11}H_{16}N_2O$

255-506-6 41708-83-2
4-Hydroxy-5-isopropyl-2-methylbenzolsulfonsäure, Verbindung mit 7-[2-(Diethylamino)ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion (1:1) $C_{13}H_{21}N_5O_2.C_{10}H_{14}O_4S$

255-507-1 41708-91-2
Adenosin-5'-(hexahydrogenpentaphosphat), 5'→5'-Ester mit Adenosin $C_{20}H_{29}N_{10}O_{22}P_5$

255-508-7 41709-76-6
4,4'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-*N*-phenylnaphthalin-2-carboxamid]
$C_{46}H_{30}Cl_2N_6O_4$

255-509-2 41710-01-4
Oxydiethylenhexanoat $C_{16}H_{30}O_5$

255-510-8 41710-89-8
2-Tetradecyloxyanilin $C_{20}H_{35}NO$

255-511-3 41714-53-8
(5*α*,6*β*)-4,5-Epoxy-3,6-dimethoxy-17-methylmorphinan
$C_{19}H_{25}NO_3$

255-512-9 41715-24-6
4,4'-(2,4,8,10-Tetraoxaspiro[5.5]undecan-3,9-diyl)bis[2,6-di-*tert*-butylphenol] $C_{35}H_{52}O_6$

255-513-4 41717-60-6
2-Phenoxybutyrylchlorid $C_{10}H_{11}ClO_2$

255-515-5 41723-98-2
3,4,4a,5,8,8a-Hexahydro-3',6-dimethylspiro[1,4-methanonaphthalin-2(1*H*),2'-oxiran] $C_{14}H_{20}O$

255-516-0 41724-18-9
Decahydro-1a-methyl-3,6-methanonaphth[2,3-*b*]oxiren
$C_{12}H_{18}O$

255-517-6 41724-19-0
Octahydro-7-methyl-1,4-methanonaphthalin-6(2*H*)-on
$C_{12}H_{18}O$

255-518-1 41725-90-0
Methyl-2-methyl-2-butenoat $C_6H_{10}O_2$

255-519-7 41727-17-7
Dibutylpyridin-2,6-dicarboxylat $C_{15}H_{21}NO_4$

255-520-2 41727-18-8
1-(2-Pyridyl)cyclohexan-1-ol $C_{11}H_{15}NO$

255-521-8 41727-47-3
Methyl-3,5-dibrom-4-hydroxybenzoat $C_8H_6Br_2O_3$

255-522-3 41729-43-5
2-[2-(Acetylphenylamino)vinyl]-3-ethyl-5,6-dimethylbenzoxazoliumiodid $C_{21}H_{23}N_2O_2.I$

255-523-9 41730-79-4
1-(Methylsulfonyl)imidazolidin-2-on $C_4H_8N_2O_3S$

255-524-4 41732-91-6
1-Oxaspiro[4.6]undecan-2-on $C_{10}H_{16}O_2$

255-526-5 41733-55-5
Natrium-5-(aminosulfonyl)-4-chlor-2-(furan-2-ylmethyl)anthranilat $C_{12}H_{11}ClN_2O_5S.Na$

255-527-0 41741-86-0
Natriumbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-)
$C_{34}H_{24}CrN_8O_6.Na$

255-528-6 41744-40-5
Sulbenicillin $C_{16}H_{18}N_2O_7S_2$

255-529-1 41744-75-6
16-Methylheptadecan-1-ol $C_{18}H_{38}O$

255-530-7 41748-47-4
Natrium-*(S)*-4-[[2-(benzoylamino)-3-(4-hydroxyphenyl)-1-oxopropyl]amino]benzoat $C_{23}H_{20}N_2O_5.Na$

255-531-2 41749-18-2
2,5-Diethoxy-4-(*p*-tolylthio)benzoldiazoniumtetrafluoroborat
$C_{17}H_{19}N_2O_2S.BF_4$

255-532-8 41753-43-9
2-*O*-*β*-Glucopyranosyl-(3*β*,12*β*)-20-[(6-*O*-*β*-D-glucopyranosyl-*β*-D-glucopyranosyl)oxy]-12-hydroxydammar-24-en-3-yl-*β*-D-glucopyranosid $C_{54}H_{92}O_{23}$

255-533-3 41753-54-2
(*R*)-(*β*-D-Glucopyranosyloxy)(3-hydroxyphenyl)acetonitril
$C_{14}H_{17}NO_7$

255-534-9 41755-67-3
exo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylcinnamat $C_{19}H_{24}O_2$

255-535-4 41755-73-1
Phenyl-3-methylsalicylat $C_{14}H_{12}O_3$

255-537-5 41760-23-0
N,*N*'-Bis(1-oxooctyl)-L-cystin $C_{22}H_{40}N_2O_6S_2$

255-538-0 41760-84-3
Diethyl-(methoxycarbonyl)phosphonat $C_6H_{13}O_5P$

255-539-6 41761-00-6
Methylphenylchlorophosphonat $C_7H_8ClO_2P$

255-540-1 41762-76-9
3-(Methylsulfonyl)-2-oxoimidazolidin-1-carbonylchlorid
$C_5H_7ClN_2O_4S$

255-541-7 41764-74-3
Veratrohydrazid $C_9H_{12}N_2O_3$

255-542-2 41767-05-9
[(3,7-Dimethyloctyl)oxy]acetaldehyd $C_{12}H_{24}O_2$

255-543-8 41767-29-7
Butyl-6*α*-fluor-11*β*-hydroxy-16*α*-methyl-3,20-dioxopregna-1,4-dien-21-oat $C_{26}H_{35}FO_5$

255-544-3 41768-20-1
(2-Methyloxiranyl)methylmethacrylat $C_8H_{12}O_3$

255-545-9 **41769-06-6**
Kalium-*o*-*tert*-butylphenolat $C_{10}H_{14}O.K$

255-546-4 **41771-35-1**
1-(2-Chlorethoxy)-2-ethoxyethan $C_6H_{13}ClO_2$

255-548-5 **41772-23-0**
1-Hydroxy-2-naphthylammoniumchlorid $C_{10}H_9NO.ClH$

255-549-0 **41775-76-2**
1,4,7-Trioxa-10-azacyclododecan $C_8H_{17}NO_3$

255-550-6 **41776-15-2**
Natriumdioctyldithiocarbamat $C_{17}H_{35}NS_2.Na$

255-551-1 **41781-44-6**
N,*N*-Diisopropylbutylamin $C_{10}H_{23}N$

255-552-7 **41788-51-6**
trans-3-Bromdihydro-3,5-dimethylfuran-2(3*H*)-on $C_6H_9BrO_2$

255-553-2 **41788-52-7**
cis-3-Bromdihydro-3,5-dimethylfuran-2(3*H*)-on $C_6H_9BrO_2$

255-554-8 **41790-27-6**
Diethyl-(1-naphthylmethyl)tetrahydrofurfurylmalonat $C_{23}H_{28}O_5$

255-555-3 **41791-49-5**
Lonaprofen $C_{14}H_{13}ClO_3$

255-556-9 **41804-89-1**
Kaliumtrifluormethansulfinat $CHF_3O_2S.K$

255-557-4 **41812-95-7**
[1-(Chlorcarbonyl)cyclohexyl]ammoniumchlorid $C_7H_{12}ClNO.ClH$

255-559-5 **41814-78-2**
5-Methyl-1,2,4-triazolo[3,4-*b*]benzo-1,3-thiazol $C_9H_7N_3S$

255-560-0 **41816-03-9**
3,4,4*a*,5,8,8*a*-Hexahydro-3',7'-dimethylspiro[1,4-methanonaphthalin-2(1*H*),2'-oxiran] $C_{14}H_{20}O$

255-561-6 **41830-80-2**
5,9-Diaminobenzo[*a*]phenoxazin-7-iumperchlorat $C_{16}H_{12}N_3O.ClO_4$

255-562-1 **41840-28-2**
tert-Butyl-*S*-(4,6-dimethylpyrimidin-2-yl)thiocarbonat $C_{11}H_{16}N_2O_2S$

255-563-7 **41840-29-3**
S-(4,6-Dimethylpyrimidin-2-yl)-*O*-(*p*-methoxybenzyl)thiocarbonat $C_{15}H_{16}N_2O_3S$

255-564-2 **41847-86-3**
8-(2,2-Dimethoxyethoxy)-2,6-dimethyloct-2-en $C_{14}H_{28}O_3$

255-565-8 **41847-88-5**
(2-Phenylethoxy)acetaldehyd $C_{10}H_{12}O_2$

255-566-3 **41859-57-8**
4-Chlor-*N*-[2-(4-hydroxyphenyl)ethyl]benzamid $C_{15}H_{14}ClNO_2$

255-567-9 **41859-67-0**
Bezafibrat $C_{19}H_{20}ClNO_4$

255-568-4 **41863-30-3**
Natrium-DL-methionat $C_5H_{11}NO_2S.Na$

255-570-5 **41864-24-8**
1-*tert*-Butyl-1*H*-1,2,4-triazol-1-carboxylat $C_7H_{11}N_3O_2$

255-571-0 **41865-30-9**
3,7-Dimethylnona-2,6-dien-1-ol $C_{11}H_{20}O$

255-572-6 **41873-65-8**
Ethyl-(2-hydroxyphenyl)acetat $C_{10}H_{12}O_3$

255-573-1 **41884-28-0**
(*R*)-2-Isopropyl-5-methylhexanol $C_{10}H_{22}O$

255-574-7 **41890-92-0**
7-Methoxy-3,7-dimethyloctan-2-ol $C_{11}H_{24}O_2$

255-575-2 **41891-38-7**
Ethyl-3-methyl-4-oxo-2-butenoat $C_7H_{10}O_3$

255-576-8 **41891-88-7**
2-(Decylthio)ethanol $C_{12}H_{26}OS$

255-577-3 **41891-96-7**
2,2'-[Dodecan-1,12-diylbis(thio)]bisethanol $C_{16}H_{34}O_2S_2$

255-578-9 **41892-01-7**
(3-Chlor-2-hydroxypropyl)dodecyldimethylammoniumchlorid $C_{17}H_{37}ClNO.Cl$

255-579-4 **41892-42-6**
2-[(Chlorcarbonyl)oxy]ethylacrylat $C_6H_7ClO_4$

255-581-5 **41892-71-1**
Natrium-1-ethyloxosuccinat $C_6H_8O_5.Na$

255-582-0 **41892-81-3**
Ethyl-2-acetyl-4-oxovalerat $C_9H_{14}O_4$

255-583-6 **41903-81-5**
Hexadecan-5-on $C_{16}H_{32}O$

255-584-1 **41906-71-2**
1,3-Dimethyl-1-(2-methyl-2-phenylpropyl)-3-phenylindan $C_{27}H_{30}$

255-585-7 **41909-89-1**
Bis(benzyltrimethylammonium)hexachloroplatinat(2-) $C_{10}H_{16}N.^1/_2Cl_6Pt$

255-586-2 **41910-64-9**
4-Chlorindolin C_8H_8ClN

255-587-8 **41925-33-1**
[2,2,3,3,4,4,5,5,6,6,7,7,8,9,9,9-Hexadecafluor-8-(trifluormethyl)nonyl]oxiran $C_{12}H_5F_{19}O$

255-588-3 **41927-69-9**
Tetradecyldecanoat $C_{24}H_{48}O_2$

255-589-9 **41927-71-3**
Decylmyristat $C_{24}H_{48}O_2$

255-590-4 **41931-18-4**
4-Bromphenylhydrazinhydrochlorid $C_6H_7BrN_2.xClH$

255-592-5 **41931-86-6**
3-[4-[10,11-Dihydro-8-(methylthio)dibenzo[*b*,*f*]thiepin-10-yl]piperazinyl]propyldecanoat $C_{32}H_{46}N_2O_2S_2$

255-593-0 **41934-47-8**
7-(Diethylamino)-4-(trifluormethyl)-2-benzopyron $C_{14}H_{14}F_3NO_2$

255-594-6 **41935-39-1**
Bis(2-phenoxyethyl)peroxydicarbonat $C_{18}H_{18}O_8$

255-595-1 **41944-01-8**
Tetrakaliumheptaiodobismutat $BiI_7.4K$

255-596-7 **41945-48-6**
Natrium-N-(N-choloylglycyl)taurinat $C_{28}H_{48}N_2O_8S.Na$

255-597-2 **41945-72-6**
1,1'-[Isopropylidenbis(*p*-phenylenoxy)]bis[3-phenoxypropan-2-ol] $C_{33}H_{36}O_6$

255-598-8 **41947-61-9**
Natriumhydrogenmalat, Ester mit Glycerin (3:1) $C_{15}H_{20}O_{15}.3Na$

255-599-3 **41955-35-5**
N-Dodecyl-*N*'-[2-(dodecylamino)ethyl]ethylendiamin $C_{28}H_{61}N_3$

255-600-7 **41973-82-4**
Trinatrium-2-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-5-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzol-1,4-disulfonat $C_{20}H_{17}ClN_8O_{11}S_3.3Na$

255-601-2 **41978-69-2**
Ethyl-(±)-2-brompropionat $C_5H_9BrO_2$

255-602-8 **41979-39-9**
4-Oxopiperidiniumchlorid $C_5H_9NO.ClH$

255-603-3 **41980-32-9**
5,5'-(Propan-1,3-diyl)bisimidazolidin-2,4-dion $C_9H_{12}N_4O_4$

255-604-9 **41981-72-0**
4,5-Dimethyl-2-propylthiazol $C_8H_{13}NS$

255-605-4 **41988-33-4**
[[7-[2-[1-(*m*,*p*-Dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxyisochinolin-2(1*H*)-yl]-2-oxoethoxy]-4-oxo-2-phenyl-4*H*-1-benzopyran-5-yl]oxy]essigsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{39}H_{37}NO_{11}.C_4H_{11}NO_2$

255-607-5 **41988-53-8**
1-[(1-Ethyl-2-pyrrolidinyl)methyl]-5-(4-methoxyphenyl)biguanid $C_{16}H_{26}N_6O$

255-608-0 **41989-03-1**
L-Argininmalat $C_6H_{14}N_4O_2.xC_4H_6O_5$

255-609-6 **41989-08-6**
Kaliumoctylhydrogenphosphat $C_8H_{19}O_4P.K$

255-610-1 **41994-51-8**
1,2,3,4-Tetrahydroisochinolin-3-carbonsäurehydrochlorid $C_{10}H_{11}NO_2.ClH$

255-611-7 **41994-80-3**
Titan(4+)-2-methylpentan-2,4-diolat $C_6H_{14}O_2.xTi$

255-612-2 **41995-29-3**
6-Propylpyridin-2-amin $C_8H_{12}N_2$

255-613-8 41995-30-6
3,5-Dimethylpyridin-2-amin $C_7H_{10}N_2$

255-614-3 41995-31-7
3-Ethyl-6-methylpyridin-2-amin $C_8H_{12}N_2$

255-615-9 41999-70-6
2-[(3-Aminopropyl)methylamino]ethanol $C_6H_{16}N_2O$

255-616-4 41999-73-9
Dikalium-2,2'-[ethylenbis(oxy)]bisacetat $C_6H_{10}O_6.2K$

255-618-5 41999-84-2
1,4-Dichlor-2,5-bis(dichlormethyl)benzol $C_8H_4Cl_6$

255-619-0 42002-05-1
N-*tert*-(Butoxycarbonyl)-L-histidinohydrazid $C_{11}H_{19}N_5O_3$

255-620-6 42002-65-3
4-(3-Chlorphenyl)piperazin-1-propiononitrilmonohydrochlorid $C_{13}H_{16}ClN_3.ClH$

255-621-1 42003-39-4
1-(Chlormethyl)-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecan $C_7H_{14}ClNO_3Si$

255-622-7 42013-20-7
N-(*o*-Toluoyl)glycin $C_{10}H_{11}NO_3$

255-623-2 42016-08-0
Dinatrium-*C*-[2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl]sulfonatosuccinat $C_{22}H_{42}O_{10}S.2Na$

255-624-8 42016-66-0
4-Aminobenzoyloxyethyldiethylammonium-2-(4-chlorphenoxy)-2-methylpropionat $C_{13}H_{20}N_2O_2.C_{10}H_{11}ClO_3$

255-625-3 42016-91-1
2-Hydroxy-3,5-diiodbenzoylchlorid $C_7H_3ClI_2O_2$

255-626-9 42017-89-0
2-[4-(4-Chlorbenzoyl)phenoxy]-2-methylpropionsäure $C_{17}H_{15}ClO_4$

255-627-4 42019-78-3
4-Chlor-4'-hydroxybenzophenon $C_{13}H_9ClO_2$

255-629-5 42021-34-1
(±)-1-(4-Fluorphenyl)-4-(3,4,6,7,12,12*a*-hexahydropyrazino[1',2':1,6]pyrido[3,4-*b*]indol-2(1*H*)-yl)butan-1-on $C_{24}H_{26}FN_3O$

255-630-0 42021-35-2
(*S*)-1-(4-Fluorphenyl)-4-(3,4,6,7,12,12*a*-hexahydropyrazino[1',2':1,6]pyrido[3,4-*b*]indol-2(1*H*)-yl)butan-1-on $C_{24}H_{26}FN_3O$

255-631-6 42025-68-3
2,2-Diethoxyethylammoniumchlorid $C_6H_{15}NO_2.ClH$

255-632-1 42027-23-6
Pentan-2,3-diol $C_5H_{12}O_2$

255-633-7 42032-30-4
1-Decyl-2-methyl-1*H*-imidazol $C_{14}H_{26}N_2$

255-634-2 42034-61-7
2-[2-(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)-3-(3-methyl-3*H*-benzothiazol-2-yliden)prop-1-enyl]-6-methoxy-3-methylbenzothiazoliumiodid $C_{31}H_{29}N_4O_2S_2.I$

255-635-8 42036-78-2
Octyltriphenylphosphoniumbromid $C_{26}H_{32}P.Br$

255-636-3 42039-81-6
5-Ethyldihydro-2-thioxopyrimidin-4,6(1*H*,5*H*)-dion $C_6H_8N_2O_2S$

255-637-9 42040-79-9
Zirconium(4+)oleat $C_{18}H_{34}O_2.{}^1/_4Zr$

255-638-4 42056-95-1
2-(Hydroxyimino)-*N*-(2-methoxyphenyl)-3-oxobutyramid $C_{11}H_{12}N_2O_4$

255-640-5 42057-22-7
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 3,3-Dimethyl-6-[[[[[3-(methylsulfonyl)-2-oxo-1-imidazolidinyl]carbonyl]amino]phenylacetyl]amino]-7-oxo-, Mononatriumsalz, [2*S*-[2*α*,5*α*,6*β*(*S**)]]- $C_{21}H_{25}N_5O_8S_2.Na$

255-641-0 42060-64-0
Octafluortetrahydrothiophen-1,1-dioxid $C_4F_8O_2S$

255-642-6 42060-79-7
Piperidin-4-carbonylchloridhydrochlorid $C_6H_{10}ClNO.ClH$

255-643-1 42065-76-9
Isopropylsulfamidsäure $C_3H_9NO_3S$

255-644-7 42068-70-2
2-Methylallylchlorformiat $C_5H_7ClO_2$

255-645-2 42069-01-2
O-Ethyl-*S*-propylchlorodithiophosphat $C_5H_{12}ClOPS_2$

255-646-8 42072-27-5
O,*O*-Dimethylacetylthiophosphoramidat $C_4H_{10}NO_3PS$

255-647-3 42074-68-0
1-Chlor-2-(chlordiphenylmethyl)benzol $C_{19}H_{14}Cl_2$

255-648-9 42075-45-6
S-Methyl-2-methylbutanthioat $C_6H_{12}OS$

255-649-4 42078-65-9
Phenethyl-3-methylbut-2-enoat $C_{13}H_{16}O_2$

255-651-5 42079-68-5
2'-Hydroxy-6'-methoxychalkon $C_{16}H_{14}O_3$

255-652-0 42079-78-7
5-Methoxy-2-phenyl-4-benzopyron $C_{16}H_{12}O_3$

255-653-6 42083-41-0
Magnesium-2-oxoglutarat $C_5H_6O_5.Mg$

255-654-1 42087-80-9
Methyl-4-chlor-2-nitrobenzoat $C_8H_6ClNO_4$

255-655-7 42096-67-3
Scandiumtriiodid $HIO_3.{}^1/_3Sc$

255-656-2 42096-74-2
1,2,4-Trifluor-3-nitrobenzol $C_6H_2F_3NO_2$

255-657-8 42097-42-7
3-Hydroxy-2-hydroxymethyl-6-methylpyridin $C_7H_9NO_2$

255-658-3 42115-15-1
(Allyloxy)pentachlorbenzol $C_9H_5Cl_5O$

255-659-9 42115-16-2
Pentachlor(2,3-dibrompropoxy)benzol $C_9H_5Br_2Cl_5O$

255-660-4 42115-48-0
Butyl-2-brombutyrat $C_8H_{15}BrO_2$

255-662-5 42116-21-2
Benzyl-*S*-4,6-dimethylpyrimidin-2-ylthiocarbonat $C_{14}H_{14}N_2O_2S$

255-663-0 42116-76-7
Carnidazol $C_8H_{12}N_4O_3S$

255-664-6 42121-92-6
Bromdichlorphenol $C_6H_3BrCl_2O$

255-665-1 42122-41-8
α-Methylpyrrolidin-1-ethanol $C_7H_{15}NO$

255-666-7 42125-10-0
(*Z*)-Pent-2-en-1-ylacetat $C_7H_{12}O_2$

255-667-2 42125-13-3
(*Z*)-Pent-2-enylbutyrat $C_9H_{16}O_2$

255-668-8 42125-28-0
(*E*)-Pent-2-en-1-ylacetat $C_7H_{12}O_2$

255-669-3 42125-30-4
(*E*)-Pent-2-enylbutyrat $C_9H_{16}O_2$

255-670-9 42125-46-2
4-tert-Butylcyclohexylchlorformiat $C_{11}H_{19}ClO_2$

255-671-4 42130-99-4
Triammoniumhexachlorruthenat $Cl_6Ru.3H_4N$

255-673-5 42131-27-1
Isotridecylisononanoat $C_{22}H_{44}O_2$

255-674-0 42131-28-2
Isooctadecyllactat $C_{21}H_{42}O_3$

255-675-6 42135-22-8
3-Nitrofluoren-9-on $C_{13}H_7NO_3$

255-676-1 42137-32-6
1-Ethylhydrogen-2-(phenylhydrazono)heptan-1,7-dioat $C_{15}H_{20}N_2O_4$

255-677-7 42137-88-2
N,*N*-Bis(2-chlorethyl)-*p*-toluolsulfonamid $C_{11}H_{15}Cl_2NO_2S$

255-678-2 42138-31-8
4-(4-Chlorphenyl)-1-(*p*-tolylsulfonyl)piperidin-4-carbonitril $C_{19}H_{19}ClN_2O_2S$

255-679-8 42142-52-9
α-[2-(Methylamino)ethyl]benzylalkohol $C_{10}H_{15}NO$

255-680-3 42144-33-2
3-Methylnonannitril $C_{10}H_{19}N$

255-681-9 42144-78-5
2-Chlor-6-ethoxypyridin C_7H_8ClNO

255-682-4 42145-66-4
α,*α*,*β*,*β*-Tetrafluor-2-methylphenetol $C_9H_8F_4O$

255-684-5 42146-13-4
(1-Methylethyliden)bis(2,6-dibrom-4,1-phenylen)bismethacrylat $C_{23}H_{20}Br_4O_4$

255-685-0 42149-74-6
1-(2-Chlorethoxy)propan $C_5H_{11}ClO$

255-686-6 42152-46-5
Kupfertrifluoromethansulfonat, Verbindung mit Benzol (2:1) $C_6H_6.2CHF_3O_3S.2Cu$

255-687-1 42155-08-8
5'-Uridylsäure, 2'-Deoxy-, Dinatriumsalz $C_9H_{13}N_2O_8P.2Na$

255-688-7 42155-14-6
2,4,8,10-Tetraoxaspiro[5.5]undecan-3,9-bispropionohydrazid $C_{13}H_{24}N_4O_6$

255-689-2 42160-83-8
Dinatrium-1-hexadecyl-2-sulfonatosuccinat $C_{20}H_{38}O_7S.2Na$

255-690-8 42165-79-7
3-Ethyl-2-[3-(3-ethyl-5-methyl-3*H*-benzothiazol-2-yliden)-2-methylprop-1-enyl]-5-methylbenzothiazoliumiodid $C_{24}H_{27}N_2S_2.I$

255-691-3 42168-36-5
1-Allyl-3-[3-(triethoxysilyl)propyl]thioharnstoff $C_{13}H_{28}N_2O_3SSi$

255-692-9 42169-95-9
Bis(dibutoxyphosphinothioyl)tetrasulfid $C_{16}H_{36}O_4P_2S_6$

255-693-4 42170-25-2
Bis(isocyanatomethyl)cyclohexan $C_{10}H_{14}N_2O_2$

255-695-5 42173-90-0
26-(Nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol $C_{32}H_{58}O_{10}$

255-696-0 42175-41-7
Benzyldecanoat $C_{17}H_{26}O_2$

255-697-6 42177-40-2
4-Butyl-2,5-dihydro-5-oxo-1,2-diphenyl-1*H*-pyrazol-3-yl-2-(acetyloxy)benzoat $C_{28}H_{26}N_2O_5$

255-698-1 42181-64-6
Natrium-2-[2-[4'-[2-(2-phenyl-2*H*-1,2,3-triazol-4-yl)vinyl][1,1'-biphenyl]-4-yl]vinyl]benzolsulfonat $C_{30}H_{23}N_3O_3S.Na$

255-699-7 42185-03-5
2-Propoxyethylamin $C_5H_{13}NO$

255-700-0 42186-33-4
Methyl-3-oxo-2-propylcyclopentanacetat $C_{11}H_{18}O_3$

255-701-6 42187-33-7
3,4-Dimethyl-3'-nitrobenzophenon $C_{15}H_{13}NO_3$

255-702-1 42189-56-0
1-(Pyren-1-yl)-1*H*-pyrrol-2,5-dion $C_{20}H_{11}NO_2$

255-703-7 42195-41-5
N-[3-[(3-Aminopropyl)amino]propyl]stearamid $C_{24}H_{51}N_3O$

255-704-2 42195-92-6
2,3-Dimethylcyclohexylamin $C_8H_{17}N$

255-705-8 42196-97-4
(*E*)9-(2-Phenylvinyl)anthracen $C_{22}H_{16}$

255-706-3 42200-33-9
Nadolol $C_{17}H_{27}NO_4$

255-707-9 42204-14-8
Rhodiumacetat $C_2H_4O_2.xRh$

255-708-4 42217-02-7
Chloricosan $C_{20}H_{41}Cl$

255-710-5 42217-03-8
1-Chlordocosan $C_{22}H_{45}Cl$

255-711-0 42218-29-1
Decyldocosanoat $C_{32}H_{64}O_2$

255-712-6 42220-19-9
Borsäure (H_3BO_3), Reaktionsprodukte mit Glycerin

255-713-1 42222-50-4
2,2-Dimethyl-1,3-propandiyldioleat $C_{41}H_{76}O_4$

255-714-7 42228-16-0
Methyl-4-(dimethoxymethyl)benzoat $C_{11}H_{14}O_4$

255-715-2 42228-32-0
6'-[Ethyl(*p*-tolyl)amino]-2'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{30}H_{25}NO_3$

255-716-8 42228-65-9
2-Methoxyethyl-*N*-[5-(acetylamino)-2-methoxyphenyl]-*N*-ethyl-*β*-alaninat $C_{17}H_{26}N_2O_5$

255-717-3 42231-40-3
Undecyloctanoat $C_{19}H_{38}O_2$

255-718-9 42231-48-1
Nonyldecanoat $C_{19}H_{38}O_2$

255-719-4 42231-50-5
Dodecyldecanoat $C_{22}H_{44}O_2$

255-721-5 42231-74-3
Nonyllaurat $C_{21}H_{42}O_2$

255-722-0 42231-99-2
Hexylmyristat $C_{20}H_{40}O_2$

255-723-6 42232-25-7
Hexylpalmitat $C_{22}H_{44}O_2$

255-724-1 42232-27-9
Decylpalmitat $C_{26}H_{52}O_2$

255-725-7 42232-29-1
Dodecylpalmitat $C_{28}H_{56}O_2$

255-726-2 42232-36-0
Butylheptadecanoat $C_{21}H_{42}O_2$

255-727-8 42233-11-4
Hexadecyldocosanoat $C_{38}H_{76}O_2$

255-728-3 42233-14-7
Icosyldocosanoat $C_{42}H_{84}O_2$

255-729-9 42233-70-5
Didocosylazelat $C_{53}H_{104}O_4$

255-730-4 42233-75-0
Didocosylsebacat $C_{54}H_{106}O_4$

255-732-5 42233-97-6
Dioctyldodecandioat $C_{28}H_{54}O_4$

255-733-0 42234-04-8
Dihexadecyldodecandioat $C_{44}H_{86}O_4$

255-734-6 42234-10-6
Didocosyldodecandioat $C_{56}H_{110}O_4$

255-735-1 42245-42-1
Methyl-3-(*p*-methoxyphenyl)oxiran-2-carboxylat $C_{11}H_{12}O_4$

255-736-7 42249-61-6
Resorcinblau $C_{12}H_7NO_3.H_3N$

255-737-2 42251-41-2
2-(Diethylamino)-4'-fluorpropiophenonhydrochlorid $C_{13}H_{18}FNO.ClH$

255-738-8 42254-63-7
Heptyloleat $C_{25}H_{48}O_2$

255-739-3 42256-90-2
Methyl-(*R*)-thiazolidin-4-carboxylat $C_5H_9NO_2S$

255-740-9 42266-58-7
Ethyl-4-(ethylamino)benzoat $C_{11}H_{15}NO_2$

255-741-4 42267-39-0
Dinatrium-2-2'-thiobisacetat $C_4H_6O_4S.2Na$

255-743-5 42270-37-1
1-(Thiazol-2-yl)piperazin $C_7H_{11}N_3S$

255-744-0 42270-85-9
1,4-Butandiylbis(cyanacetat) $C_{10}H_{12}N_2O_4$

255-745-6 42272-70-8
4-Pentadecyliden-3-tetradecyloxetan-2-on $C_{32}H_{60}O_2$

255-746-1 42276-79-6
2,2-Dichlor-*N*-ethylacetamid $C_4H_7Cl_2NO$

255-747-7 42278-67-1
Kaliumhydro(triisopropoxy)borat $C_9H_{22}BO_3.K$

255-748-2 42281-31-2
3',4'-Dihydro-7'-methoxyspiro[cyclopentan-1,2'(1'*H*)-naphthalin]-1'-on $C_{15}H_{18}O_2$

255-749-8 42281-59-4
Oxilorphan $C_{20}H_{27}NO_2$

255-750-3 42284-83-3
Natrium-[6*R*-[6*α*,7*β*(*R**)]]-7-[amino(4-hydroxyphenyl)acetamido]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{16}H_{17}N_3O_5S.Na$

255-751-9 42288-75-5
Cyclohexylphenylacetat $C_{14}H_{18}O_2$

255-752-4 42293-27-6
2-(2-Amino-4-chlorphenoxy)-5-chlorbenzolsulfonsäure $C_{12}H_9Cl_2NO_4S$

255-754-5 **42294-03-1**
α-D-Glucopyranosiduronsäure, (3ß,20ß)-20-Carboxy-11-oxo-30-norolean-12-en-3-yl-2-*O*-ß-D-glucopyranuronosyl-, Monokaliumsalz $C_{42}H_{62}O_{16}.K$

255-755-0 **42296-66-2**
Bis[*o*-acetoxybenzoe]säure, Diester mit Anthracen-1,8,9-triol $C_{32}H_{22}O_9$

255-756-6 **42313-44-0**
N-[2-(Brommethyl)-3-chlorphenyl]benzamid $C_{14}H_{11}BrClNO$

255-757-1 **42314-08-9**
1-Chlor-3-(2-methylpropoxy)propan-2-ol $C_7H_{15}ClO_2$

255-758-7 **42324-04-9**
8-[(Dihydroxybismutino)oxy]chinolin $C_9H_8BiNO_3$

255-759-2 **42340-98-7**
R-(-)-1-(1-Naphthyl)ethylisocyanat $C_{13}H_{11}NO$

255-760-8 **42343-35-1**
Isodecylisooctylphthalat $C_{26}H_{42}O_4$

255-761-3 **42343-36-2**
Butylisodecylphthalat $C_{22}H_{34}O_4$

255-762-9 **42344-05-8**
N,N-Dimethyl-4-nitrosoaniliniumchlorid $C_8H_{10}N_2O.ClH$

255-763-4 **42345-73-3**
4-[[3-(Trimethoxysilyl)propoxy]methyl]-1,3-dioxolan-2-on $C_{10}H_{20}O_7Si$

255-765-5 **42346-68-9**
1-Methyl-5-oxopyrrolidin-3-carbonsäure $C_6H_9NO_3$

255-766-0 **42347-74-0**
2-Ethyl-3-methylvaleraldehyd $C_8H_{16}O$

255-767-6 **42348-12-9**
3-Ethyl-2-hydroxy-4-methylcyclopent-2-en-1-on $C_8H_{12}O_2$

255-768-1 **42352-92-1**
Hydrogen[4-[4-(diethylamino)-α-(2,7-disulfonato-1-naphthyl)benzyliden]cyclohexa-2,5-dien-1-yliden]diethylammonium $C_{31}H_{34}N_2O_6S_2$

255-769-7 **42355-81-7**
Tetranatrium-4,4'-bis[[4-morpholino]-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{40}H_{40}N_{12}O_{14}S_4.4Na$

255-770-2 **42357-98-2**
6-Hydroxy-5-[(2-methoxy-4-nitrophenyl)azo]-2-methyl-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{20}H_{14}N_4O_6$

255-771-8 **42358-36-1**
2-Ethyl-6-hydroxy-5-[(2-methoxy-4-nitrophenyl)azo]-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{21}H_{16}N_4O_6$

255-772-3 **42358-38-3**
5-[(3-Chlorphenyl)azo]-6-hydroxy-2-(3-methoxypropyl)-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{22}H_{18}ClN_3O_4$

255-773-9 **42358-39-4**
5-[(4-Chlorphenyl)azo]-6-hydroxy-2-(3-methoxypropyl)-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{22}H_{18}ClN_3O_4$

255-774-4 **42358-42-9**
6-Hydroxy-2-(3-methoxypropyl)-5-[(4-nitrophenyl)azo]-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{22}H_{18}N_4O_6$

255-776-5 **42360-29-2**
Natrium-2-acetamido-5-hydroxynaphthalin-7-sulfonat $C_{12}H_{11}NO_5S.Na$

255-777-0 **42365-45-7**
o-Iodbenzylaminhydrochlorid $C_7H_8IN.ClH$

255-778-6 **42370-06-9**
1-(3,3-Dimethylbicyclo[2.2.1]hept-5-en-2-yl)ethan-1-on $C_{11}H_{16}O$

255-779-1 **42370-07-0**
1-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)ethan-1-on $C_{11}H_{18}O$

255-780-7 **42370-41-2**
trans-5-Hydroxy-α,α,4-trimethylcyclohex-3-en-1-methanol $C_{10}H_{18}O_2$

255-781-2 **42372-00-9**
4-[(Dimethylamino)methyl]-2,5-dimethylphenolhydrochlorid $C_{11}H_{17}NO.ClH$

255-782-8 **42372-33-8**
2-Methoxyethyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{13}H_{12}N_2O_5S$

255-783-3 **42372-36-1**
2-Chlorethyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{12}H_9ClN_2O_4S$

255-784-9 **42372-37-2**
2,3-Dibrompropyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{13}H_{10}Br_2N_2O_4S$

255-785-4 **42373-04-6**
3-Methyl-2-[(1-methyl-2-phenyl-1*H*-indol-3-yl)azo]thiazoliumchlorid $C_{19}H_{17}N_4S.Cl$

255-787-5 **42378-34-7**
Diisooctyl-3,3'-[(dimethylstannylen)bis(thio)]dipropionat $C_{24}H_{48}O_4S_2Sn$

255-788-0 **42379-68-0**
3-Ethyl-5-methoxy-2-methylbenzothiazolium-*p*-toluolsulfonat $C_{11}H_{14}NOS.C_7H_7O_3S$

255-789-6 **42380-62-1**
Dinatrium-3,3'-([1,1'-biphenyl]-4,4'-diyldivinylen)bis[6-chlorbenzolsulfonat] $C_{28}H_{20}Cl_2O_6S_2.2Na$

255-790-1 **42381-20-4**
Butyl-2-[[3-[[[2-(diethylamino)-5-[(octadecylamino)sulfonyl]phenyl]amino]carbonyl]-4-hydroxy-1-naphthyl]azo]benzoat $C_{50}H_{71}N_5O_6S$

255-791-7 **42383-61-9**
Imidazol-2-ylaminsulfat $C_3H_5N_3.xH_2O_4S$

255-792-2 **42389-30-0**
5-Chlor-3-nitro-o-phenylendiamin $C_6H_6ClN_3O_2$

255-793-8 **42394-05-8**
13-Oxabicyclo[10.1.0]tridecadien $C_{12}H_{18}O$

255-794-3 **42398-73-2**
6-Methylisochinolin $C_{10}H_9N$

255-795-9 **42399-40-6**
(2*S*-*cis*)-5-[2-(Dimethylamino)ethyl]-2,3-dihydro-3-hydroxy-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-on $C_{20}H_{24}N_2O_3S$

255-796-4 **42399-41-7**
Diltiazem $C_{22}H_{26}N_2O_4S$

255-798-5 **42399-48-4**
[*S*-(*R**,*R**)]-3-[(*o*-Aminophenyl)thio]-3-(*p*-methoxyphenyl)milchsäure $C_{16}H_{17}NO_4S$

255-799-0 **42399-49-5**
(2*S*-*cis*)-2,3-Dihydro-3-hydroxy-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-on $C_{16}H_{15}NO_3S$

255-800-4 **42399-50-8**
[*R*-(*R**,*R**)]-3-[(*o*-Aminophenyl)thio]-3-(*p*-methoxyphenyl)milchsäure $C_{16}H_{17}NO_4S$

255-802-5 **42399-54-2**
(2*R*-*cis*)-3-Acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-onmonohydrochlorid $C_{22}H_{26}N_2O_4S.ClH$

255-803-0 **42399-55-3**
(*R**,*R**)-(±)-3-[(*o*-Aminophenyl)thio]-3-(*p*-methoxyphenyl)milchsäure $C_{16}H_{17}NO_4S$

255-804-6 **42404-09-1**
2-Hydroxy-*N*-methyl-*N*-phenylacetamid $C_9H_{11}NO_2$

255-805-1 **42404-24-0**
α-Ethyl-*N*-hydroxybenzolacetamidin $C_{10}H_{14}N_2O$

255-806-7 **42404-52-4**
2-[[[[6-[[[2,2-Bis[[(1-oxoallyl)oxy]methyl]butoxy]carbonyl]amino]hexyl]amino]carbonyl]oxy]methyl]-2-ethyl-1,3-propandiyldiacrylat $C_{32}H_{48}N_2O_{12}$

255-807-2 **42407-23-8**
(*R**,*S**)-(.+-)α-[1-(Methylbenzylamino)ethyl]benzylalkoholhydrochlorid $C_{17}H_{21}NO.ClH$

255-808-8 **42408-82-2**
Butorphanol $C_{21}H_{29}NO_2$

255-809-3 **42409-10-9**
Natrium-5-chlor-2-(2,4-dichlorphenoxy)phenolat $C_{12}H_7Cl_3O_2.Na$

255-810-9 **42411-55-2**
(*R*)-3-Chlordihydrofuran-2(3*H*)-on $C_4H_5ClO_2$

255-811-4 **42413-23-0**
Dibenzylsuberat $C_{22}H_{26}O_4$

255-813-5 **42413-59-2**
1-(4-Chlorphenyl)-1-phenylaceton $C_{15}H_{13}ClO$

255-814-0 **42415-80-5**
Natrium-2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyloleat $C_{24}H_{42}O_6.Na$

255-815-6 **42423-89-2**
3-Ethyl-2-methylbenzoselenazolium-4-methylbenzolsulfonat $C_{10}H_{12}NSe.C_7H_7O_3S$

255-816-1 **42425-86-5**
Kalium-(±)-2-(4-chlor-2-methylphenoxy)propionat
$C_{10}H_{11}ClO_3.K$

255-817-7 **42427-72-5**
Dimethylbromoniumhexafluoroantimonat(1-) $C_2H_6Br.F_6Sb$

255-818-2 **42429-27-6**
(*S*)-Pyrrolidin-2-carboxamidmonohydrochlorid
$C_5H_{10}N_2O.ClH$

255-819-8 **42434-17-3**
Diethylpiperazin-1,4-dipropionat $C_{14}H_{26}N_2O_4$

255-820-3 **42434-88-8**
2-(2-Bromphenoxy)-1-phenylethan-1-on $C_{14}H_{11}BrO_2$

255-821-9 **42434-89-9**
7-Brom-3-phenylbenzofuran $C_{14}H_9BrO$

255-822-4 **42434-97-9**
Ethyl-α-hydroxy-α-methyl-3-phenylbenzofuran-7-acetat
$C_{19}H_{18}O_4$

255-824-5 **42434-98-0**
α-Hydroxy-α-methyl-3-phenylbenzofuran-7-essigsäure
$C_{17}H_{14}O_4$

255-825-0 **42435-97-2**
1-Methyl-5-(4-methylbenzoyl)pyrrolidin-2-on $C_{13}H_{15}NO_2$

255-826-6 **42436-07-7**
(*Z*)-Hex-3-enylphenylacetat $C_{14}H_{18}O_2$

255-827-1 **42443-72-1**
N-[3-(Isotridecyloxy)propyl]propan-1,3-diamin $C_{19}H_{42}N_2O$

255-828-7 **42445-78-3**
N,N'''-Ethylenbis[1,3,5-triazin-2,4,6-triamin] $C_8H_{14}N_{12}$

255-829-2 **42450-16-8**
4,4'-Carbonimidoylbis[*N,N*-diethylanilin] $C_{21}H_{29}N_3$

255-830-8 **42450-33-9**
4,5-Dichlor-2-(methylamino)anilin $C_7H_8Cl_2N_2$

255-831-3 **42452-55-1**
2-[[2,6-Dinitro-4-(trifluormethyl)phenyl]propylamino]ethanol
$C_{12}H_{14}F_3N_3O_5$

255-832-9 **42454-06-8**
5-Hydroxy-2-nitrobenzaldehyd $C_7H_5NO_4$

255-833-4 **42459-68-7**
Tris(2-hydroxyethyl)ammonium-4-chlor-o-tolyloxyacetat
$C_9H_9ClO_3.C_6H_{15}NO_3$

255-835-5 **42460-67-3**
10-Benzyl-3,7-bis(1,1,3,3-tetramethylbutyl)-10*H*-phenothiazin
$C_{35}H_{47}NS$

255-836-0 **42461-84-7**
1-Desoxy-1-(methylamino)-D-glucitol-2-[2-methyl-3-(perfluormethyl)anilino]nicotinat $C_{14}H_{11}F_3N_2O_2.C_7H_{17}NO_5$

255-837-6 **42468-33-7**
2,6-Dichlor-4-mercaptophenol $C_6H_4Cl_2OS$

255-838-1 **42471-28-3**
Nimustin $C_9H_{13}ClN_6O_2$

255-839-7 **42476-21-1**
Natriumhydrogen-*N*-[4-[[(2-amino-5-formyl-1,4,5,6,7,8-hexahydro-4-oxo-6-pteridinyl)methyl]amino]benzoyl]-L-glutamat $C_{20}H_{23}N_7O_7.Na$

255-840-2 **42479-87-8**
3-(1,1-Dimethylethyl)[1,1'-biphenyl]-4-ol $C_{16}H_{18}O$

255-841-8 **42479-88-9**
3,4'-Bis(1,1-dimethylethyl)[1,1'-biphenyl]-4-ol $C_{20}H_{26}O$

255-842-3 **42480-72-8**
Natrium-3-[(ethylanilino)methyl]benzolsulfonat
$C_{15}H_{17}NO_3S.Na$

255-843-9 **42482-07-5**
3-(2-Hexadecenyl)dihydrofuran-2,5-dion $C_{20}H_{34}O_3$

255-844-4 **42485-84-7**
2-(Ethylamino)-*p*-kresol $C_9H_{13}NO$

255-846-5 **42486-53-3**
4-Amino-2,6-dichlorphenolhydrochlorid $C_6H_5Cl_2NO.ClH$

255-847-0 **42487-09-2**
N,N'-(2,5-Dichlor-1,4-phenylen)bis[3-oxobutyramid]
$C_{14}H_{14}Cl_2N_2O_4$

255-848-6 **42487-72-9**
2-(Diethylamino)-6-methyl-1*H*-pyrimidin-4-on $C_9H_{15}N_3O$

255-849-1 **42489-17-8**
1,2-Dihydropyridazin-3,6-dion, Verbindung mit 2-Aminoethanol $C_4H_4N_2O_2.xC_2H_7NO$

255-850-7 **42489-57-6**
1-Chlor-2-(1-methylethoxy)benzol $C_9H_{11}ClO$

255-851-2 **42492-22-8**
N^2-(1-Oxododecyl)-L-arginin $C_{18}H_{36}N_4O_3$

255-852-8 **42492-95-5**
(±)-2-Hydroxypropiononitril C_3H_5NO

255-853-3 **42498-58-8**
2,3,5,6-Tetrahydro-2-methylphthalsäureanhydrid $C_9H_{10}O_3$

255-854-9 **42504-46-1**
Dodecylbenzolsulfonsäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_{18}H_{30}O_3S.C_3H_9NO$

255-855-4 **42505-79-3**
1-(8-Chlor-10,11-dihydrodibenzo[*b,f*]thiepin-10-yl)-4-methylpiperaziniummethansulfonat $C_{19}H_{21}ClN_2S.CH_4O_3S$

255-857-5 **42506-03-6**
9-Chlor-9-phenyl-9*H*-xanthen $C_{19}H_{13}ClO$

255-858-0 **42507-55-1**
(1α,2β,5β)-4,5-Dimethyl-2-(2-methylpropen-1-yl)cyclohex-3-en-1-carbaldehyd $C_{13}H_{20}O$

255-859-6 **42507-56-2**
(1α,2β,5α)-4,5-Dimethyl-2-(2-methylpropen-2-yl)cyclohex-3-en-1-carbaldehyd $C_{13}H_{20}O$

255-860-1 **42507-57-3**
(1α,2α,5β)-4,5-Dimethyl-2-(2-methylpropen-1-yl)cyclohex-3-en-1-carbaldehyd $C_{13}H_{20}O$

255-861-7 **42507-58-4**
(1α,2α,5α)-4,5-Dimethyl-2-(2-methylpropen-1-yl)cyclohex-3-en-1-carbaldehyd $C_{13}H_{20}O$

255-862-2 **42509-62-6**
5-Chlor-1,2-dihydro-1-isopropyl-3*H*-1,2,4-triazol-3-on
$C_5H_8ClN_3O$

255-863-8 **42509-80-8**
O-(5-Chlor-1-isopropyl-1,2,4-triazol-3-yl)-*O,O*-diethylthiophosphat $C_9H_{17}ClN_3O_3PS$

255-864-3 **42513-36-0**
12-Chlordodec-5-in $C_{12}H_{21}Cl$

255-865-9 **42514-50-1**
3-Amino-3-methylbutan-1-ol $C_5H_{13}NO$

255-866-4 **42520-76-3**
5-Chlor-α-(hydroxyimino)thiophen-2-acetonitril
$C_6H_3ClN_2OS$

255-868-5 **42521-09-5**
Methyl-2,6-dichlorisonicotinat $C_7H_5Cl_2NO_2$

255-869-0 **42521-44-8**
(*E*)-Tetradec-12-en-9-inol $C_{14}H_{24}O$

255-870-6 **42528-99-4**
4-(2-Acetoxyacetyl)phenylacetat $C_{12}H_{12}O_5$

255-871-1 **42529-03-3**
4-(2-Acetoxyacetyl)-1,2-phenylendiacetat $C_{14}H_{14}O_7$

255-872-7 **42530-03-0**
4,6-Diamino-2-bromnicotinonitril $C_6H_5BrN_4$

255-873-2 **42530-35-8**
6'-[Ethyl(*p*-tolyl)amino]-2'-(methylphenylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{36}H_{30}N_2O_3$

255-874-8 **42533-63-1**
1-(Brommethyl)-2-chlor-4-nitrobenzol $C_7H_5BrClNO_2$

255-875-3 **42537-96-2**
N-[*N*-[(Phenylmethoxy)carbonyl]-L-leucyl]-L-isoleucin
$C_{20}H_{30}N_2O_5$

255-876-9 **42538-01-2**
N-[*N*-[(Benzyloxy)carbonyl]-L-isoleucyl]-L-isoleucin
$C_{20}H_{30}N_2O_5$

255-877-4 **42540-40-9**
Natrium-[6*R*-[6α,7β(*R**)]]-7-[[(formyloxy)phenylacetyl]amino]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{19}H_{18}N_6O_5S_2.Na$

255-879-5 **42548-50-5**
Thiocyansäure, Verbindung mit 4,4'-Carbonimidoylbis[diethylbenzylamin] (1:1) $C_{21}H_{29}N_3.CHNS$

255-880-0 **42553-02-6**
Natriumtetrahydronaphthalin-1-sulfonat $C_{10}H_{12}O_3S.Na$

255-881-6 **42553-65-1**
Bis(6-*O*-β-D-glucopyranosyl-β-D-glucopyranosyl)-8,8'-diapo-.*psi*.,.*psi*.-carotindioat $C_{44}H_{64}O_{24}$

255-882-1 **42558-01-0**
2-(1-Hydroxypentyl)cyclopentan-1-on $C_{10}H_{18}O_2$

255-883-7 42558-73-6
Bleipropionat $C_3H_6O_2.xPb$

255-884-2 42560-98-5
Dichlorhexafluorpropan $C_3Cl_2F_6$

255-885-8 42565-22-0
trans-Cyclooctan-1,2-diol $C_8H_{16}O_2$

255-886-3 42566-88-1
Natrium-2-(1-carboxyethoxy)-1-methyl-2-oxoethylhexanoat $C_{12}H_{20}O_6.Na$

255-887-9 42567-04-4
Bis[(3-ethyl-3-oxetanyl)methyl](phenyl)phosphin $C_{18}H_{27}O_5P$

255-888-4 42571-81-3
o-Cumenylchlorformiat $C_{10}H_{11}ClO_2$

255-890-5 42571-84-6
5-Isopropyl-3-methylphenylchlorformiat $C_{11}H_{13}ClO_2$

255-891-0 42572-11-2
o-sec-Butylphenylchlorformiat $C_{11}H_{13}ClO_2$

255-892-6 42572-19-0
o-Isopropoxyphenylchlorformiat $C_{10}H_{11}ClO_3$

255-893-1 42573-57-9
2-(*p*-Methoxystyryl)-4,6-bis(trichlormethyl)-1,3,5-triazin $C_{14}H_9Cl_6N_3O$

255-894-7 42576-02-3
Methyl-5-(2,4-dichlorphenoxy)-2-nitrobenzoat $C_{14}H_9Cl_2NO_5$

255-895-2 42577-04-8
N-Cyclohexyloctanamid $C_{14}H_{27}NO$

255-896-8 42579-89-5
Schwefelsäure, Bariumbleisalz $Ba.xH_2O_4S.xPb$

255-897-3 42580-28-9
4-[(1-Phenyl-1*H*-tetrazol-5-yl)thio]brenzcatechin $C_{13}H_{10}N_4O_2S$

255-898-9 42588-37-4
Kinopren $C_{18}H_{28}O_2$

255-899-4 42588-57-8
3-Ethoxy-2-methylacrylaldehyd $C_6H_{10}O_2$

255-900-8 42589-21-9
1,1'-Dithiodipropan-2-ol $C_6H_{14}O_2S_2$

255-901-3 42594-17-2
(Octahydro-4,7-methano-1*H*-indendiyl)bis(methylen)diacrylat $C_{18}H_{24}O_4$

255-902-9 42595-45-9
Bis[(5-ethyl-2-methyl-1,3,2-dioxaphosphorinan-5-yl)methyl]-methylphosphonat-*P,P'*-dioxid $C_{15}H_{31}O_9P_3$

255-903-4 42597-49-9
Butylhydrogentetrabromphthalat $C_{12}H_{10}Br_4O_4$

255-905-5 42598-88-9
Tris[2-(2-ethoxyethoxy)ethyl]borat $C_{18}H_{39}BO_9$

255-906-0 42598-96-9
Heptylacetoacetat $C_{11}H_{20}O_3$

255-907-6 42602-67-5
N-3-Thienylacetamid C_6H_7NOS

255-908-1 42604-12-6
(Methoxymethoxy)cyclododecan $C_{14}H_{28}O_2$

255-909-7 42607-20-5
2,2-Dimethylthiazolidin-4-carbonsäure $C_6H_{11}NO_2S$

255-910-2 42608-87-7
Tris(2-hydroxyethyl)ammonium-2-(dodecyloxy)ethylsulfat $C_{14}H_{30}O_5S.C_6H_{15}NO_3$

255-911-8 42613-21-8
Kieselsäure, Titansalz

255-912-3 42613-24-1
Kieselsäure, Silbersalz

255-913-9 42613-29-6
Helicase

255-914-4 42613-33-2
Proteinase, *Bacillus polymyxa* neutral

255-916-5 42616-25-1
Lyase, Methionin-

255-917-0 42720-23-0
Methacrylsäure, Monoester mit Propandiyl-(2,2,4-trimethylhexan-1,6-diyl)dicarbamat $C_{25}H_{42}N_2O_8$

255-918-6 42721-99-3
2-(Diphenylacetyl)-1*H*-inden-1,3(2*H*)-dion, Mononatriumsalz $C_{23}H_{15}O_3.Na$

255-919-1 42726-73-8
tert-Butylmethylmalonat $C_8H_{14}O_4$

255-920-7 42727-95-7
Tetrahydro-2-hydroxy-4*H*-1,3,6,2-dioxazaborocin $C_4H_{10}BNO_3$

255-921-2 42728-62-1
4-(Chlormethyl)benzophenon $C_{14}H_{11}ClO$

255-922-8 42728-79-0
D-Gluconsäure, Verbindung mit 2,2',2''-Nitrilotrisethanol (1:1) $C_6H_{15}NO_3.C_6H_{12}O_7$

255-923-3 42739-38-8
Ammoniumvalerat $C_5H_{10}O_2.H_3N$

255-924-9 42739-61-7
Bis[2,3-bis(hydroxyimino)-*N*-(2-methoxyphenyl)butyramidato]-nickel $C_{22}H_{24}N_6NiO_8$

255-925-4 42739-64-0
[2-(29*H*,31*H*-Phthalocyaninylmethyl)-1*H*-isoindol-1,3(2*H*)-dionato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{41}H_{21}CuN_9O_2$

255-927-5 42753-71-9
5-Brom-6-methylpyridin-2-amin $C_6H_7BrN_2$

255-928-0 42755-45-3
N'-(4-Chlor-2-cyanphenyl)-*N,N*-dimethylformamidinmonohydrochlorid $C_{10}H_{10}ClN_3.ClH$

255-929-6 42757-55-1
Bis[3,5-dibrom-4-(2,3-dibrompropoxy)phenyl]sulfon $C_{18}H_{14}Br_8O_4S$

255-930-1 42757-85-7
2-(3-Hydroxychinolin-2-yl)-1*H*-benz[*f*]inden-1,3(2*H*)-dion $C_{22}H_{13}NO_3$

255-931-7 42759-78-4
2,6-Bis[(4-azidophenyl)methylen]-4-hydroxycyclohexan-1-on $C_{20}H_{16}N_6O_2$

255-932-2 42769-38-0
1,1,3,4-Tetrachlorbuta-1,3-dien $C_4H_2Cl_4$

255-933-8 42771-77-7
1-(2-Nitro[1,1'-biphenyl]-4-yl)ethan-1-on $C_{14}H_{11}NO_3$

255-934-3 42771-78-8
1-(2-Amino[1,1'-biphenyl]-4-yl)ethan-1-on $C_{14}H_{13}NO$

255-935-9 42771-79-9
1-(2-Fluor[1,1'-biphenyl]-4-yl)ethan-1-on $C_{14}H_{11}FO$

255-936-4 42772-51-0
N-(1,1-Dimethyl-3-oxobutyl)-*N*-(hydroxymethyl)acrylamid $C_{10}H_{17}NO_3$

255-938-5 42779-82-8
Clopirac $C_{14}H_{14}ClNO_2$

255-939-0 42781-68-0
Calciumdi(naphthalin-2-sulfonat) $C_{10}H_8O_3S.^1/_2Ca$

255-940-6 42783-06-2
2,2'-[[4-[(3,5-Dinitro-2-thienyl)azo]phenyl]imino]bisethyldiacetat $C_{18}H_{19}N_5O_8S$

255-941-1 42783-21-1
3,10-Bis[(4-amino-3-sulfophenyl)amino]-6,13-dichlortripheno-dioxazin-4,11-disulfonsäure $C_{30}H_{20}Cl_2N_6O_{14}S_4$

255-942-7 42785-22-8
(3-Amino-6-chlor-2-pyridyl)(2-chlorphenyl)keton $C_{12}H_8Cl_2N_2O$

255-943-2 42785-23-9
7-Chlor-5-(2-chlorphenyl)-1,3-dihydro-2*H*-pyrido[3,2-*b*]-1,4-diazepin-2-on-4-oxid $C_{14}H_9Cl_2N_3O_2$

255-944-8 42787-75-7
5*H*-Dibenz[*b,f*]azepin-5-carbonitril $C_{15}H_{10}N_2$

255-945-3 42794-76-3
Midodrin $C_{12}H_{18}N_2O_4$

255-946-9 42798-11-8
Diethylethyl(phenylthio)malonat $C_{15}H_{20}O_4S$

255-947-4 42798-67-4
2-(*p*-Benzylphenoxy)thiazol $C_{16}H_{13}NOS$

255-949-5 42808-11-7
1-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-prolin, Verbindung mit Cyclohexylamin (1:1) $C_{17}H_{20}N_2O_4S.C_6H_{13}N$

255-950-0 42808-36-6
Natriumbutyl-9(oder 10)-(sulfonatooxy)octadecanoat $C_{22}H_{44}O_6S.Na$

255-951-6 42809-78-9
Triphenylphosphonium-9*H*-fluoroen-9-ylid $C_{31}H_{23}P$

255-952-1 42814-19-7
1,X-dinitroanthrachinon $C_{14}H_6N_2O_6$

255-953-7 42822-86-6
2-Hydroxy-α,α,4-trimethylcyclohexanmethanol $C_{10}H_{20}O_2$

255-954-2 42822-94-6
4-(3,7-Dimethylocta-1,6-dien-1-yl)morpholin $C_{14}H_{25}NO$

255-955-8 42822-98-0
N-(3,7-Dimethyl-6-octenyliden)anilin $C_{16}H_{23}N$

255-956-3 42823-46-1
4-Guanidinobenzoesäurehydrochlorid $C_8H_9N_3O_2.ClH$

255-957-9 42824-62-4
Tetradecahydrocyclododeca[*c*]furan $C_{14}H_{26}O$

255-958-4 42825-73-0
2-(2-Anilinovinyl)-4,5-dihydro-3-(3-sulfonatopropyl)thiazolium $C_{14}H_{18}N_2O_3S_2$

255-960-5 42829-43-6
2'-Uridylsäure, Dinatriumsalz $C_9H_{13}N_2O_9P.2Na$

255-961-0 42832-47-3
Undec-1-en-3-on $C_{11}H_{20}O$

255-962-6 42835-25-6
Flumechin $C_{14}H_{12}FNO_3$

255-963-1 42835-89-2
6-Fluor-1,2,3,4-tetrahydro-2-methylchinolin $C_{10}H_{12}FN$

255-964-7 42839-13-4
3-(Furfuryloxy)propiononitril $C_8H_9NO_2$

255-965-2 42844-93-9
[1,3-Dihydro-5,6-bis[[(2-hydroxy-1-naphthyl)methylen]amino]-2*H*-benzimidazol-2-onato(2-)-*N*5,*N*6,*O*5,*O*6]nickel $C_{29}H_{18}N_4NiO_3$

255-966-8 42846-91-3
5-Isobutylbarbitursäure $C_8H_{12}N_2O_3$

255-967-3 42849-43-4
Natrium-1-hydroxypentansulfonat $C_5H_{12}O_4S.Na$

255-968-9 42852-92-6
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-4-methoxy-5-[(phenylmethyl)allylamino]phenyl]acetamid $C_{25}H_{23}BrN_6O_6$

255-969-4 42854-62-6
O-Benzyl-L-alanintoluol-*p*-sulfonat $C_{10}H_{13}NO_2.C_7H_8O_3S$

255-971-5 42856-62-2
2-Methylpentan-1,5-diol $C_6H_{14}O_2$

255-972-0 42861-47-2
2-Methoxyethyl-*N*-[5-(acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-ethyl-β-alaninat $C_{23}H_{27}BrN_6O_9$

255-973-6 42861-95-0
[2-[2-(Chlormethyl)phenyl]ethyl]trimethoxysilan $C_{12}H_{19}ClO_3Si$

255-974-1 42863-81-0
Lopirazepam $C_{14}H_9Cl_2N_3O_2$

255-975-7 42863-96-7
Dinatrium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-2-(heptadecenyl)-4,5-dihydro-1*H*-imidazoliumhydroxid $C_{26}H_{47}N_2O_5.HO.2Na$

255-976-2 42866-91-1
p-(2,2-Dimethoxyethyl)toluol $C_{11}H_{16}O_2$

255-977-8 42867-30-1
1*H*-Pyrrol-2,5-dion, Silber(1+)salz $C_4H_3NO_2.Ag$

255-978-3 42867-40-3
3,3-Dimethyl-2-oxobutyronitril C_6H_9NO

255-979-9 42871-17-0
Natriumhydroxytoluolsulfonat $C_7H_8O_4S.Na$

255-980-4 42872-29-7
3-(1-Cyanethyl)benzoylchlorid $C_{10}H_8ClNO$

255-982-5 42872-30-0
2-(*m*-Benzoylphenyl)propionitril $C_{16}H_{13}NO$

255-983-0 42874-03-3
2-Chlor-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluormethyl)benzol $C_{15}H_{11}ClF_3NO_4$

255-984-6 42874-63-5
5-[2-Chlor-4-(trifluormethyl)phenoxy]-2-nitrophenol $C_{13}H_7ClF_3NO_4$

255-985-1 42879-93-6
1*H*-Imidazol, Silber(1+)salz $C_3H_4N_2.Ag$

255-986-7 42880-17-1
3-Ethyl-2-[2-(*N*-phenylacetamido)vinyl]benzoxazolium-*p*-toluolsulfonat $C_{19}H_{19}N_2O_2.C_7H_7O_3S$

255-987-2 42885-77-2
[7*S*-(7α,7aα,14α,14aβ)]-Dodecahydro-5(oder 12)-methyl-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazociniumiodid $C_{15}H_{26}N_2.CH_3I$

255-988-8 42885-14-3
5-Methylnicotinonitril $C_7H_6N_2$

255-989-3 42887-24-1
1,5-Bis[(4-butylphenyl)amino]anthrachinon $C_{34}H_{34}N_2O_2$

255-990-9 42887-26-3
1-[(4-Dodecylphenyl)amino]anthrachinon $C_{32}H_{37}NO_2$

255-991-4 42900-95-8
4-[(Dimethylamino)methyl]-2,6-xylenol $C_{11}H_{17}NO$

255-993-5 42902-52-3
3-*m*-Toluidinopropan-1,2-diol $C_{10}H_{15}NO_2$

255-994-0 42903-59-3
Bis[2,2-bis[(2-allyloxy)methyl]butyl]-(4-methyl-1,3-phenylen)dicarbamat $C_{33}H_{50}N_2O_8$

255-995-6 42906-02-2
N,*N*'-(diselenodi-2,1-phenylen)bis(*N*-methylacetamid) $C_{18}H_{20}N_2O_2Se_2$

255-996-1 42906-19-4
4-[Bis(*p*-tolyl)amino]benzaldehyd $C_{21}H_{19}NO$

255-997-7 42908-15-6
2-Ethylhexyl-3,5-diamino-4-methylbenzoat $C_{16}H_{26}N_2O_2$

255-998-2 42908-86-1
2-(Chlormethyl)benzoylchlorid $C_8H_6Cl_2O$

255-999-8 42909-29-5
2-Methoxybenzol-1,4-diammoniumsulfat $C_7H_{10}N_2O.xH_2O_4S$

256-000-8 42916-36-9
Trineopentylaluminium $C_{15}H_{33}Al$

256-001-3 42919-64-2
4-(Methylthio)butyraldehyd $C_5H_{10}OS$

256-002-9 42923-74-7
Sucroseoctanoat $C_{20}H_{36}O_{12}$

256-003-4 42923-52-3
2-Ethoxybenzoylchlorid $C_9H_9ClO_2$

256-005-5 42923-85-8
1-Methylheptylacrylat $C_{11}H_{20}O_2$

256-006-0 42933-13-1
2-Methylbutan-1,2,3,4-tetrol $C_5H_{12}O_4$

256-007-6 42933-14-2
Ethyl-(*Z*)4-methyl-oct-3-enoat $C_{11}H_{20}O_2$

256-008-1 42933-15-3
Ethyl-(*E*)-4-methyl-oct-3-enoat $C_{11}H_{20}O_2$

256-009-7 42933-32-4
3,6,7-Trimethyl-2,6-octadien-1-ol $C_{11}H_{20}O$

256-010-2 42935-00-2
Dodecyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{30}H_{56}O_2$

256-011-8 42939-86-6
1,2-Dihydro-6-hydroxy-4-methyl-5-[(2-methyl-4-nitrophenyl)azo]-2-oxonicotinonitril $C_{14}H_{11}N_5O_4$

256-012-3 42940-00-1
N,*N*'-(Iminodiethan-2,1-diyl)bishexadecan-1-amid $C_{36}H_{73}N_3O_2$

256-013-9 42942-19-8
Tris[6,6,7,7,8,8,8-heptafluoro-2,2-di[($^2H_3$)methyl](1,1,1-$^2H_3$)octan-3,5-dionato-*O*,*O*']praseodym $C_{30}H_3D_{27}F_{21}O_6Pr$

256-014-4 42950-36-7
Dihydrogen-3-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]amino]-7-[ethyl[(3-sulfonatophenyl)methyl]amino]-5-(4-sulfonatophenyl)phenazinium $C_{36}H_{28}Cl_2N_8O_9S_3$

256-016-5 42951-39-3
2-Methyl-1-octyl-1*H*-indol $C_{17}H_{25}N$

256-017-0 42952-29-4
1-Ethyl-2-methylnaphtho[1,2-*d*]thiazoliumtoluol-*p*-sulfonat $C_{14}H_{14}NS.C_7H_7O_3S$

256-018-6 42954-58-5
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-leucin, Verbindung mit Cyclohexylamin (1:1) $C_{18}H_{24}N_2O_4S.C_6H_{13}N$

256-019-1 42957-54-0
Profenaminhydrochlorid $C_{19}H_{24}N_2S.xClH$

256-020-7 **42959-99-9**
(2-Brom-3-nitrophenyl)phenylketon $C_{13}H_8BrNO_3$

256-021-2 **42961-68-2**
2'-Cyclohexylamino-6'-diethylaminospiro[isobenzofuran-(3*H*),9'[9*H*]xanthen]-3-on $C_{30}H_{32}N_2O_3$

256-022-8 **42965-55-9**
5,6-Diaminopyrimidin-2,4-diolsulfat $C_4H_6N_4O_2.H_2O_4S$

256-023-3 **42965-91-3**
N-Benzyl-*N'*-[3-(trimethoxysilyl)propyl]ethylendiaminmonohydrochlorid $C_{15}H_{28}N_2O_3Si.ClH$

256-024-9 **42966-04-1**
N-[2-(4,5-Dihydro-2-undecyl-1*H*-imidazol-1-yl)ethyl]ethylendiamin $C_{18}H_{38}N_4$

256-025-4 **42966-30-3**
Magnesiumdi(decanoat) $C_{10}H_{20}O_2.{}^1/_2Mg$

256-027-5 **42967-55-5**
Kaliummethylterephthalat $C_9H_8O_4.K$

256-028-0 **42971-09-5**
Vinpocetin $C_{22}H_{26}N_2O_2$

256-029-6 **42972-25-8**
Tetranatrium-7,7'-[[6-(phenylamino)-1,3,5-triazin-2,4-diyl]diimino]bis[4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-1-sulfonat] $C_{43}H_{34}N_{10}O_{16}S_4.4Na$

256-030-1 **42975-18-8**
Natrium-4-(phenylazo)benzolsulfonat $C_{12}H_{10}N_2O_3S.Na$

256-031-7 **42977-21-9**
Bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluordecyl)disulfid $C_{20}H_8F_{34}S_2$

256-032-2 **42978-66-5**
(1-Methyl-1,2-ethandiyl)bis[oxy(methyl-2,1-ethandiyl)]diacrylat $C_{15}H_{24}O_6$

256-033-8 **42978-77-8**
Cobalttoluat $C_8H_8O_2.xCo$

256-034-3 **42980-55-2**
Ethyl-*N*,*N*-dipropyl-*β*-alaninat $C_{11}H_{23}NO_2$

256-035-9 **42983-32-4**
5,5-Bis(brommethyl)-2-ethoxy-1,3,2-dioxaphosphorinan-2-oxid $C_7H_{13}Br_2O_4P$

256-036-4 **42983-36-8**
5,5-Bis(brommethyl)-2-methoxy-1,3,2-dioxaphosphorinan-2-oxid $C_6H_{11}Br_2O_4P$

256-038-5 **42985-76-2**
6-Amino-2,5-dihydro-2-thioxo-3*H*-pyrimidin-4-on $C_4H_5N_3OS$

256-039-0 **42986-15-2**
5-[[4-(Methylamino)phenyl]azo]-2-[2-(4-nitro-2-sulfophenyl)vinyl]benzolsulfonsäure $C_{21}H_{18}N_4O_8S_2$

256-040-6 **42986-19-6**
6-Amino-4-hydroxy-5-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure $C_{18}H_{17}N_3O_{13}S_4$

256-041-1 **42987-34-8**
1-Amino-2-(4-chlorphenoxy)-4-hydroxyanthrachinon $C_{20}H_{12}ClNO_4$

256-042-7 **42989-16-2**
Methyl-2,4,5-trichlor-6-cyan-3-phenoxybenzoat $C_{15}H_8Cl_3NO_3$

256-043-2 **43000-19-7**
Methyl-1-hydroxy-4-(1-hydroxy-3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl)-2-naphthoat $C_{24}H_{16}O_6$

256-044-8 **43001-81-6**
2-[(7-Amino-1-naphthyl)sulfonyl]ethanol $C_{12}H_{13}NO_3S$

256-045-3 **43002-00-2**
2-Brom-6-(mesyl)-4-nitroanilin $C_7H_7BrN_2O_4S$

256-046-9 **43007-16-5**
4-(*p*-Bromphenyl)-4'-chlorbenzophenon $C_{19}H_{12}BrClO$

256-047-4 **43016-78-0**
2-(Dimethylamino)ethylmyristat $C_{18}H_{37}NO_2$

256-049-5 **43020-38-8**
2,3,4-Trimethoxybenzonitril $C_{10}H_{11}NO_3$

256-050-0 **43035-18-3**
Calciumbis[4-[[3-[[2-hydroxy-3-[[(4-methoxyphenyl)amino]carbonyl]-1-naphthyl]azo]-4-methylbenzoyl]amino]benzolsulfonat] $C_{32}H_{26}N_4O_7S.{}^1/_2Ca$

256-051-6 **43036-06-2**
3-(Pyrrol-1-yl)propiononitril $C_7H_8N_2$

256-052-1 **43036-07-3**
4-Acetamidoaniliniumchlorid $C_8H_{10}N_2O.ClH$

256-053-7 **43037-46-3**
Natrium-*p*-[3-(*p*-chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]benzolsulfinat $C_{15}H_{13}ClN_2O_2S.Na$

256-054-2 **43038-45-5**
1-Naphthohydrazid $C_{11}H_{10}N_2O$

256-055-8 **43039-86-7**
Di-*tert*-butylperoxyhexahydroterephthalat $C_{16}H_{28}O_6$

256-056-3 **43040-01-3**
3-Methyl-1,2,4-trithian $C_4H_8S_3$

256-057-9 **43041-12-9**
Methyl-D-prolinat $C_6H_{11}NO_2$

256-058-4 **43042-33-7**
4,4'-Dimethoxy[bi-1,4-cyclohexadien-1-yl]-3,3',6,6'-tetraon $C_{14}H_{10}O_6$

256-060-5 **43043-77-2**
Ammoniumkupfer(1+)diacetat $C_2H_4O_2.{}^1/_2Cu.{}^1/_2H_3N$

256-061-0 **43047-20-7**
2-[[2-Chlor-4-[(4-nitrophenyl)azo]phenyl]amino]ethanol $C_{14}H_{13}ClN_4O_3$

256-062-6 **43048-08-4**
(Octahydro-4,7-methano-1*H*-indendiyl)bis(methylen)bismethacrylat $C_{20}H_{28}O_4$

256-063-1 **43050-28-8**
1-(4-Methoxyphenyl)cyclopentan-1-carbonsäure $C_{13}H_{16}O_3$

256-064-7 **43051-43-0**
m-Benzamidophenyliminodiethyldiacetat $C_{21}H_{24}N_2O_5$

256-065-2 **43051-46-3**
N-[3-[Bis(2-hydroxyethyl)amino]phenyl]benzamid $C_{17}H_{20}N_2O_3$

256-066-8 **43052-39-7**
Di-*tert*-butylglutarat $C_{13}H_{24}O_4$

256-067-3 **43052-68-2**
Bis(2-hydroxyethyl)ammoniumsulfamat $C_4H_{11}NO_2.H_3NO_3S$

256-068-9 **43056-63-9**
3-Amino-5-(4-morpholinomethyl)oxazolidin-2-on $C_8H_{15}N_3O_3$

256-069-4 **43061-75-2**
2-[2-(Acetylphenylamino)vinyl]-3-ethylbenzothiazolium $C_{19}H_{19}N_2OS$

256-071-5 **43064-12-6**
4-Phenyl-1,2,3,6-tetrahydropyridinhydrochlorid $C_{11}H_{13}N.ClH$

256-072-0 **43064-52-4**
Dimethyl-2-hydroxy-2-(isopropyl)succinat $C_9H_{16}O_5$

256-073-6 **43064-96-6**
Tetrabutylammonium(cyano-*C*)trihydroborat $C_{16}H_{36}N.CH_3BN$

256-074-1 **43076-30-8**
4'-*tert*-Butyl-4-[4-(hydroxybenzhydryl)piperidino]butyrophenon $C_{32}H_{39}NO_2$

256-075-7 **43076-44-4**
1-[3-(*p*-*tert*-Butylbenzoyl)propyl]-4-(hydroxybenzhydryl)piperidiniumchlorid $C_{32}H_{39}NO_2.ClH$

256-076-2 **43076-59-1**
4-Chlor-1-(2-thienyl)butan-1-on C_8H_9ClOS

256-077-8 **43076-61-5**
4'-tert-Butyl-4-chlorbutyrophenon $C_{14}H_{19}ClO$

256-078-3 **43080-23-5**
Pentadecylacrylat $C_{18}H_{34}O_2$

256-079-9 **43083-12-1**
1,1,1-Trimethoxybutan $C_7H_{16}O_3$

256-080-4 **43083-60-9**
cis-(±)-3-Formyl-2,2,5-trimethylthiazolidin-4-carbonsäure $C_8H_{13}NO_3S$

256-082-5 **43085-97-8**
3-Hydroxyestra-1,3,5(10),7-tetraen-17-on-3-acetat $C_{20}H_{22}O_3$

256-083-0 **43090-68-2**
(*S*)-*α*-(Aminomethyl)-3-hydroxybenzylalkoholhydrochlorid $C_8H_{11}NO_2.ClH$

256-084-6 **43094-86-6**
1-Butyl-5-oxopyrrolidin-3-carbonsäure $C_9H_{15}NO_3$

256-085-1 43094-95-7
1-(2-Hydroxyethyl)-5-oxopyrrolidin-3-carbonsäure $C_7H_{11}NO_4$

256-086-7 43094-97-9
4-Carboxy-2-oxopyrrolidin-1-essigsäure $C_7H_9NO_5$

256-087-2 43095-98-3
N-[4-[(3-Chlorphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamid $C_{27}H_{17}ClN_2O_3$

256-088-8 43096-12-4
N-[4-[(4-Butylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamid $C_{31}H_{26}N_2O_3$

256-089-3 43099-94-1
2-(3-Hydroxy-2(1*H*)-chinolyliden)-*N*,*N*-dimethyl-1,3-dioxoindan-5-carboxamid $C_{21}H_{16}N_2O_4$

256-090-9 43100-38-5
p-*tert*-Butylbenzohydrazid $C_{11}H_{16}N_2O$

256-091-4 43100-74-9
o-[(2-Hydroxyethyl)amino]phenolsulfat $C_8H_{11}NO_2.xH_2O_4S$

256-093-5 43101-34-4
trans-3-Vinylcyclohexan-1-ol $C_8H_{14}O$

256-094-0 43101-35-5
cis-3-Vinylcyclohexan-1-ol $C_8H_{14}O$

256-095-6 43101-48-0
Diethyl-DL-aspartat $C_8H_{15}NO_4$

256-096-1 43109-72-4
2-*tert*-Butyl-4-methylanisol $C_{12}H_{18}O$

256-097-7 43110-90-3
Kaliumglycerat $C_3H_6O_4.K$

256-098-2 43112-38-5
3-(Trimethylsilyl)oxazolidin-2-on $C_6H_{13}NO_2Si$

256-099-8 43115-21-5
2,2'-(Naphthalin-1,4-diyl)bis[5-(ethylsulfonyl)benzoxazol] $C_{28}H_{22}N_2O_6S_2$

256-100-1 43115-40-8
2-Amino-4-(ethylsulfonyl)phenol $C_8H_{11}NO_3S$

256-101-7 43119-47-7
[2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-ylnicotinat $C_{35}H_{53}NO_3$

256-102-2 43121-37-5
1-([1,1'-Biphenyl]-4-yloxy)-3,3-dimethyl-1-(1*H*-1,2,4-triazol-1-yl)butan-2-on $C_{20}H_{21}N_3O_2$

256-103-8 43121-43-3
1-(4-Chlorphenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butanon $C_{14}H_{16}ClN_3O_2$

256-104-3 43124-59-0
(1α,4β,6α)-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-on $C_{10}H_{16}O$

256-105-9 43124-60-3
(1α,4α,6α)-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-on $C_{10}H_{16}O$

256-106-4 43126-82-5
tert-Dodecanthiol, Goldsalz $C_{12}H_{26}S.xAu$

256-108-5 43126-83-6
Silber-*tert*-dodecanthiolat $C_{12}H_{26}S.Ag$

256-109-0 43129-74-4
Acridin-3,6-diol $C_{13}H_9NO_2$

256-110-6 43130-12-7
4,4'-Carbonimidoylbis[*N*,*N*-diethylanilin]nitrat $C_{21}H_{29}N_3.HNO_3$

256-111-1 43134-64-1
Diisobutoxy[(1-oxooctadecyl)oxy]aluminium $C_{26}H_{53}AlO_4$

256-112-7 43135-99-5
2,2-Dimethylpropan-1,3-diyldihexahydrophthalat $C_{21}H_{32}O_8$

256-113-2 43136-18-1
(*Z*,*Z*)-1,1,3,3-Tetramethyl-1,3-bis[(1-oxooctadec-9-enyl)oxy]distannoxan $C_{40}H_{78}O_5Sn_2$

256-114-8 43138-66-5
1,2-*O*-(Isopropyliden)-3-*O*-methyl-α-D-*xylo*-pentodialdo-1,4-furanose $C_9H_{14}O_5$

256-115-3 43143-11-9
[2,2'-Dithiobis[pyridin]-1,1'-dioxid-*O*,*O*',*S*][sulfato(2-)-*O*]magnesium $C_{10}H_8MgN_2O_6S_3$

256-116-9 43145-62-6
Natriumdiethylbenzolsulfonat $C_{10}H_{14}O_3S.Na$

256-117-4 43146-97-0
1,1'-Oxydiundecan $C_{22}H_{46}O$

256-119-5 43151-71-9
Dinatrium-4-amino-3-[[4-[[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{35}H_{27}N_9O_9S_2.2Na$

256-120-0 43154-85-4
Dinatrium-1-[1-methyl-2-[(1-oxooctadec-9-enyl)amino]ethyl]-2-sulfonatosuccinat $C_{25}H_{45}NO_8S.2Na$

256-121-6 43156-47-4
2-Nitro-5-(phenylthio)anilin $C_{12}H_{10}N_2O_2S$

256-122-1 43156-48-5
4-(Phenylthio)benzol-1,2-diamin $C_{12}H_{12}N_2S$

256-123-7 43161-97-3
N,*N*'-(Iminodiethylen)bis(dodecanamid) $C_{28}H_{57}N_3O_2$

256-124-2 43161-98-4
N,*N*'-[Iminobis(ethan-2,1-diyliminoethan-2,1-diyl)]bishexadecan-1-amid $C_{40}H_{83}N_5O_2$

256-125-8 43165-51-1
Natriumphenylglyoxylat $C_8H_6O_3.Na$

256-126-3 43168-33-8
Magnesiumdidocosanoat $C_{22}H_{44}O_2.{}^1/_2Mg$

256-127-9 43170-88-3
Diethyl-*N*-[4-[[(2,4-diamino-6-pteridinyl)methyl]methylamino]benzoyl]-L-glutamat $C_{24}H_{30}N_8O_5$

256-128-4 43177-42-0
Natrium-1,2,4-triazol $C_2H_2N_3.Na$

256-130-5 43182-10-1
2-Amino-1-(phenylmethyl)-1*H*-benzimidazol $C_{14}H_{13}N_3$

256-131-0 43184-65-2
Tetrakis(ethyl-acetoacetato-O^1',O^3)titan $C_{24}H_{36}O_{12}Ti$

256-132-6 43184-66-3
Tris(pentan-2,4-dionato-*O*,*O*')(propan-2-olato)titan $C_{18}H_{28}O_7Ti$

256-133-1 43189-32-8
Methyl-DL-methionat $C_6H_{13}NO_2S$

256-134-7 43189-45-3
(*S*)-2-Thienylglycin $C_6H_7NO_2S$

256-135-2 43192-10-5
2,4-dichlor-*N*-hydroxyanilin $C_6H_5Cl_2NO$

256-136-8 43192-32-1
2-Brom-5-ethoxybenzaldehyd $C_9H_9BrO_2$

256-137-3 43193-60-8
Pyrazintetracarboxylsäure $C_8H_4N_2O_8$

256-138-9 43200-80-2
Zopiclon $C_{17}H_{17}ClN_6O_3$

256-139-4 43200-81-3
6-(5-Chlor-2-pyridyl)-6,7-dihydro-7-hydroxy-5*H*-pyrrolo[3,4-*b*]pyrazin-5-on $C_{11}H_7ClN_4O_2$

256-141-5 43200-82-4
6-(5-Chlor-2-pyridyl)-5*H*-pyrrolo[3,4-*b*]pyrazin-5,7(6*H*)-dion $C_{11}H_5ClN_4O_2$

256-142-0 43204-63-3
Bis(2-bromethyl)ammoniumbromid $C_4H_9Br_2N.BrH$

256-143-6 43203-90-8
Hydrogen-5-phenyl-2-[2-[[5-phenyl-3-[3-(sulfonatooxy)propyl]-3*H*-benzoxazol-2-yliden]methyl]but-2-enyl]-3-[3-(sulfonatooxy)propyl]benzoxazolium $C_{37}H_{36}N_2O_{10}S_2$

256-144-1 43203-98-6
N,*N*'-Bis[iminobis(ethyleniminoethylen)]bis(dodecanamid) $C_{32}H_{67}N_6O_2$

256-145-7 43213-67-9
Fenbendazol $C_{15}H_{13}N_3O_2S$

256-146-2 43212-87-9
Bernsteinsäure, Eisensalz $C_4H_6O_4.xFe$

256-147-8 43218-35-5
3-(Benzoylamino)-2-methylpropionsäure $C_{11}H_{13}NO_3$

256-148-3 43218-56-0
2-Amino-*N*-[2-(2,5-dimethoxyphenyl)-2-hydroxyethyl]acetamidmonohydrochlorid $C_{12}H_{18}N_2O_4.ClH$

256-149-9 43218-58-2
[*N*-[2-[Bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(3-)]ferrat(1-) $C_{10}H_{15}FeN_2O_7$

256-150-4 43219-68-7
1-(1,4-Dimethylcyclohex-3-en-1-yl)ethan-1-on $C_{10}H_{16}O$

256-152-5 43222-48-6
1,2-Dimethyl-3,5-diphenylpyrazoliummethylsulfat $C_{17}H_{17}N_2.CH_3O_4S$

256-153-0 43224-02-8
1,2,2,6,6-Pentamethyl-4-piperidylacrylat $C_{13}H_{23}NO_2$

256-154-6 43224-82-4
2,2',2''-[Methylidintris(*p*-phenylenoxymethylen)]trioxiran $C_{28}H_{28}O_6$

256-155-1 43229-65-8
N-Benzyl-4-methoxy-α-methylphenethylamin $C_{17}H_{21}NO$

256-156-7 43230-06-4
4-Nitrosophenylhydrazin $C_6H_7N_3O$

256-157-2 44307-07-5
Ethan-1,1,2,2-tetrol $C_2H_6O_4$

256-158-8 44513-97-5
Dichlorodinitrosylmolybdaen $Cl_2MoN_2O_2$

256-159-3 44628-70-8
Hydrogenpentachloromethoxyantimonat(1-) $CH_3Cl_5OSb.H$

256-160-9 44641-39-6
2,4-Dichlor-3-hydroxybutyraldehyd $C_4H_6Cl_2O_2$

256-161-4 44641-43-2
Methyl-DL-cysteinat $C_4H_9NO_2S$

256-163-5 44742-89-4
Ammoniumhydrogenmaleat $C_4H_4O_4.H_3N$

256-164-0 44805-33-6
L-Ornithinmonohydrobromid $C_5H_{12}N_2O_2.BrH$

256-165-6 44816-77-5
N-(2-Amino-1-methylethyl)propan-1,2-diamin $C_6H_{17}N_3$

256-166-1 44860-68-6
2,2'-[Methylenbis(thio)]bisethanol $C_5H_{12}O_2S_2$

256-167-7 44870-96-4
Natrium-1-hydroxy-2,2-dimethylpropansulfonat $C_5H_{12}O_4S.Na$

256-168-2 44898-13-7
Prop-2-inyl-2-cyanacrylat $C_7H_5NO_2$

256-169-8 44912-22-3
Vinylhydrogensuccinat $C_6H_8O_4$

256-170-3 44914-03-6
2-Methylbutylacrylat $C_8H_{14}O_2$

256-171-9 44958-25-0
2-[(2-Hydroxyethyl)amino]ethylacetat $C_6H_{13}NO_3$

256-172-4 44980-51-0
N-Vinyloxycarbonyl-*L*-alanin $C_6H_9NO_4$

256-174-5 44981-48-8
Allylhydrogen-2-butendioat $C_7H_8O_4$

256-175-0 44987-75-9
Isopropylhexa-2,4-dienoat $C_9H_{14}O_2$

256-176-6 44992-01-0
[2-(Acryloyloxy)ethyl]trimethylammoniumchlorid $C_8H_{16}NO_2.Cl$

256-177-1 44995-78-0
3,3'-Oxydipropionyldichlorid $C_6H_8Cl_2O_3$

256-178-7 45014-14-0
N-[Vinyloxycarbonyl]-L-serin $C_6H_9NO_5$

256-179-2 45019-22-5
2-Methylhexylacrylat $C_{10}H_{18}O_2$

256-180-8 45019-28-1
4-Methylnonan-1-säure $C_{10}H_{20}O_2$

256-181-3 45021-77-0
Trimethyl-3-[(1-oxoallyl)amino]propylammoniumchlorid $C_9H_{19}N_2O.Cl$

256-182-9 45022-27-3
tert-Butylhydrogenmaleat $C_8H_{12}O_4$

256-183-4 45023-48-1
2-Propoxyethylmethacrylat $C_9H_{16}O_3$

256-185-5 45024-21-3
5-Methylnonan-1,9-diamin $C_{10}H_{24}N_2$

256-186-0 45037-67-0
Sebacaldehyd $C_{10}H_{18}O_2$

256-187-6 45077-13-2
5-Amino-1,1-dimethylhexylacetat $C_{10}H_{21}NO_2$

256-188-1 45083-20-3
N-[(Vinyloxy)carbonyl]-L-threonin $C_7H_{11}NO_5$

256-189-7 45102-52-1
2,2,3,3-Tetrafluorpropylmethacrylat $C_7H_8F_4O_2$

256-190-2 45103-58-0
2-(2-Methoxyethoxy)ethylmethacrylat $C_9H_{16}O_4$

256-191-8 45115-53-5
2,2,3,3,3-Pentafluorpropylmethacrylat $C_7H_7F_5O_2$

256-192-3 45117-69-9
6-Methyl-6-vinyl-2,5,7,10-tetraoxa-6-silaundecan $C_9H_{20}O_4Si$

256-193-9 45117-80-4
Diethylmethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{11}H_{22}NO_2.Cl$

256-194-4 45124-23-0
2-Ethylhexylcrotonat $C_{12}H_{22}O_2$

256-196-5 45127-97-7
2-(2-Ethoxyethoxy)ethylmethacrylat $C_{10}H_{18}O_4$

256-197-0 45158-84-7
2-Ethylundecansäure $C_{13}H_{26}O_2$

256-198-6 45163-99-3
Decylmercaptoacetat $C_{12}H_{24}O_2S$

256-199-1 45168-72-7
[2-(Acryloyloxy)ethyl](carboxymethyl)diethylammoniumchlorid, Natriumsalz $C_{11}H_{20}NO_4.Cl.Na$

256-200-5 45173-37-3
N,N,N',N'-Tetraallylethylendiamin $C_{14}H_{24}N_2$

256-201-0 45173-95-3
2-Ethylhexylhydrogen-2-butendioat $C_{12}H_{20}O_4$

256-202-6 45180-55-0
Decyl-3-mercaptopropionat $C_{13}H_{26}O_2S$

256-203-1 45180-95-8
2-[2-(2-Ethoxyethoxy)ethoxy]ethylacrylat $C_{11}H_{20}O_5$

256-204-7 45189-99-9
Triacetoxy(3-mercaptopropyl)silan $C_9H_{16}O_6SSi$

256-205-2 45206-91-5
Hexadecan-7-on $C_{16}H_{32}O$

256-206-8 45210-10-4
15-Amino-4,7,10,13-tetraazapentadecan-2-ol $C_{11}H_{29}N_5O$

256-207-3 45217-53-6
Bis(2-ethoxyethyl)fumarat $C_{12}H_{20}O_6$

256-208-9 45233-61-2
N,N-Bis(2-hydroxyethyl)undecanamid $C_{15}H_{31}NO_3$

256-209-4 45234-42-2
1,1,3,3-Tetrabutyldistannoxan $C_{16}H_{38}OSn_2$

256-211-5 45236-96-2
Allylmyristat $C_{17}H_{32}O_2$

256-212-0 45244-49-3
N-[2-[(2-Aminoethyl)amino]ethyl]dodecanamid $C_{16}H_{35}N_3O$

256-213-6 45244-68-6
3-[1,3,3,3-Tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propylhydrogensulfat $C_{10}H_{28}O_6SSi_3$

256-214-1 45267-19-4
N-[3-(Dimethylamino)propyl]myristamid $C_{19}H_{40}N_2O$

256-215-7 45267-59-2
Tetradecylhydrogenfumarat $C_{18}H_{32}O_4$

256-216-2 45275-74-9
N,N-Dimethylicosylamin $C_{22}H_{47}N$

256-217-8 45280-68-0
9-Octadecenylmethacrylat $C_{22}H_{40}O_2$

256-218-3 45280-69-1
9,12-Octadecadienylmethacrylat $C_{22}H_{38}O_2$

256-219-9 45290-16-2
1-Carboxyethyloleat $C_{21}H_{38}O_4$

256-220-4 45294-18-6
Icosylmethacrylat $C_{24}H_{46}O_2$

256-222-5 45294-21-1
Henicosylacrylat $C_{24}H_{46}O_2$

256-223-0 45296-12-6
2-(Diethylamino)ethyloleat $C_{24}H_{47}NO_2$

256-224-6 45296-31-9
Henicosylmethacrylat $C_{25}H_{48}O_2$

256-225-1 45298-00-8
2-Ethylhexyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{26}H_{48}O_2$

256-226-7 45298-06-4
Didecylmaleat $C_{24}H_{44}O_4$

256-227-2 45300-87-6
3,6,9,12-Tetraoxatetracosyldihydrogenphosphat $C_{20}H_{43}O_8P$

256-228-8 45302-46-3
Docosylhydrogenfumarat $C_{26}H_{48}O_4$

256-229-3 45302-49-6
Tetracosylmethacrylat $C_{28}H_{54}O_2$

256-230-9 45310-14-3
N-Hexadecyloctadecylamin $C_{34}H_{71}N$

256-231-4 45319-57-1
Methyldioctadecyl(3-sulfopropyl)ammoniumhydroxid $C_{40}H_{83}NO_3S$

256-233-5 45320-65-8
N,N'-[(Methylimino)dipropan-1,3-diyl]dioleamid $C_{43}H_{83}N_3O_2$

256-234-0 45322-31-4
Didocosylfumarat $C_{48}H_{92}O_4$

256-235-6 45323-23-7
N,N'-[Carbonylbis[(2-hydroxyethyl)imino]ethan-1,2-diyl]distearamid $C_{45}H_{90}N_4O_5$

256-236-1 45325-73-3
[[2-[(2-Hydroxyethyl)[2-[(1-oxooctadecyl)oxy]ethyl]amino]ethyl]imino]diethan-1,2-diyldistearat $C_{64}H_{126}N_2O_7$

256-237-7 45326-01-0
2-(Hydroxymethyl)-2-[[(1-oxodocosyl)oxy]methyl]propan-1,3-diyldidocosanoat $C_{71}H_{138}O_7$

256-238-2 45378-62-9
[(Methylthio)methyl]oxiran C_4H_8OS

256-239-8 45497-73-2
Aniliniumiodid $C_6H_7N.HI$

256-240-3 45521-09-3
L-Thiazolidin-4-carbonsäure $C_4H_7NO_2S$

256-241-9 45529-92-8
4,5-Dimethyloxazol-2-amin $C_5H_8N_2O$

256-242-4 45534-08-5
5-Methylthio-1*H*-1,2,4-triazol-3-ylamin $C_3H_6N_4S$

256-244-5 45631-61-6
Butoxyoxiran $C_6H_{12}O_2$

256-245-0 45791-36-4
(*R*)-4-Brom-*α*-methylbenzylamin $C_8H_{10}BrN$

256-246-6 45810-08-0
4-Pyridyldithiocarbaminsäure $C_6H_6N_2S_2$

256-247-1 45828-32-8
9-Oxabicyclo[6.1.0]nonan-2-ol $C_8H_{14}O_2$

256-248-7 45867-11-6
2-Amino-5-chlorpyrimidin-4-carbonsäure $C_5H_4ClN_3O_2$

256-249-2 45977-24-0
N-(2,3-Epoxypropyl)-*N*-methylmorpholiniumchlorid $C_8H_{16}NO_2.Cl$

256-250-8 46032-98-8
[*R*(*R**,*R**)]-2-Amino-1-phenylpropan-1,3-diol $C_9H_{13}NO_2$

256-251-3 46034-20-2
1-(2-Methylbutyryl)piperidin $C_{10}H_{19}NO$

256-252-9 46038-83-9
N-ethoxy-*N*-ethylanilin $C_{10}H_{15}NO$

256-253-4 46118-95-0
[(4-Methylpyrimidin-2-yl)thio]essigsäure $C_7H_8N_2O_2S$

256-255-5 46142-17-0
Bis(2-ethoxyethanolato-*O,O'*)magnesium $C_8H_{18}MgO_4$

256-256-0 46155-70-8
3,5-Dibromsalicylhydrazid $C_7H_6Br_2N_2O_2$

256-257-6 46170-85-8
6-*tert*-Butyl-2,3-xylenol $C_{12}H_{18}O$

256-258-1 46181-30-0
2-Methyl-6-phenylpyridin $C_{12}H_{11}N$

256-259-7 46190-62-9
2,4-Dichlor-*N*-isopropylbenzylamin $C_{10}H_{13}Cl_2N$

256-260-2 46235-93-2
2-(3-Oxazolidinyl)ethylmethacrylat $C_9H_{15}NO_3$

256-261-8 46300-01-0
4-Cyan-2,5-dimethoxybenzoldiazonium $C_9H_8N_3O_2$

256-262-3 46319-71-5
3-Phenylbutylacetat $C_{12}H_{16}O_2$

256-263-9 46341-50-8
Cyclohexylhydrogen-2-butendioat $C_{10}H_{14}O_4$

256-264-4 46365-05-3
4,7,7-Trimethyl-3-oxobicyclo[2.2.1]heptan-2-sulfonsäure $C_{10}H_{16}O_4S$

256-266-5 46365-22-4
(1*S*-*endo*)-4,7,7-Trimethyl-3-oxobicyclo[2.2.1]heptan-2-sulfonsäure $C_{10}H_{16}O_4S$

256-267-0 46383-55-5
5-Oxo-1-(trifluoracetyl)prolin $C_7H_6F_3NO_4$

256-268-6 46383-56-6
5-Oxo-1-(trifluoracetyl)-L-prolin $C_7H_6F_3NO_4$

256-269-1 46409-23-8
N-2-Diallyl-4,6-dichlor-1,3,5-triazin-2-amin $C_9H_{10}Cl_2N_4$

256-270-7 46460-24-6
Ethyl-(±)-*α*-aminobenzolbutyrat $C_{12}H_{17}NO_2$

256-271-2 46495-66-3
1-Chlor-2,3,5-trifluor-4,6-diisocyanatobenzol $C_8ClF_3N_2O_2$

256-272-8 46498-17-3
9-Methyl-9*H*-carbazol-3,6-diamin $C_{13}H_{13}N_3$

256-273-3 46503-52-0
1-(2,4-Dichlorphenyl)-2-(1*H*-imidazol-1-yl)ethan-1-on $C_{11}H_8Cl_2N_2O$

256-274-9 46536-88-1
Natrium-3,5-dinitrosalicylat $C_7H_4N_2O_7.Na$

256-275-4 46728-75-0
Lithiumdihydrogen-5-sulfonatoisophthalat $C_8H_6O_7S.Li$

256-277-5 46729-07-1
4-(1,1-Dimethylethyl)cyclohexylmethacrylat $C_{14}H_{24}O_2$

256-278-0 46765-03-1
m,m'-Sulfonylbisphenol $C_{12}H_{10}O_4S$

256-279-6 46813-44-9
5-Chlor-2-(4-chlorphenoxy)benzoldiazonium $C_{12}H_7Cl_2N_2O$

256-280-1 46814-61-3
N-[2-(Dimethylamino)ethyl]-*N',N'*-dimethyl-*N*-phenylethylendiamin $C_{14}H_{25}N_3$

256-281-7 46817-91-8
Viloxazin $C_{13}H_{19}NO_3$

256-282-2 46827-90-1
3-Phenyl-*N*-[(vinyloxy)carbonyl]-L-alanin $C_{12}H_{13}NO_4$

256-283-8 46830-22-2
Benzyldimethyl[2-[(1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{14}H_{20}NO_2.Cl$

256-284-3 46857-11-8
5-Oxo-1-(phenylsulfonyl)-L-prolin $C_{11}H_{11}NO_5S$

256-285-9 46874-41-3
5-Acetamido-1-naphthylacetat $C_{14}H_{13}NO_3$

256-286-4 46895-13-0
[(6-Hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)oxy]essigsäure $C_{12}H_{10}O_6$

256-288-5 46917-07-1
Benzyldimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{15}H_{22}NO_2.Cl$

256-289-0 46948-72-5
6-[Methyl(phenylsulfonyl)amino]hexansäure $C_{13}H_{19}NO_4S$

256-290-6 46989-59-7
(*R*)-[(3-Ethoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylessigsäure $C_{14}H_{17}NO_4$

256-291-1 47003-30-5
4,4'-Methylenbis[2-(methylthio)anilin] $C_{15}H_{18}N_2S_2$

256-292-7 47029-84-5
Dazadrol $C_{15}H_{14}ClN_3O$

256-293-2 47034-01-5
Benzyldiethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{17}H_{26}NO_2.Cl$

256-294-8 47083-56-7
3-[[4-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium $C_{14}H_{21}N_6$

256-295-3 47086-45-3
2,2'-(Butan-1,4-diyl)bis[4,5-dihydro-1*H*-imidazol-1-ethanol] $C_{14}H_{26}N_4O_2$

256-296-9 47107-74-4
Iod(triphenylphosphino)kupfer $C_{18}H_{15}CuIP$

256-297-4 **47135-88-6**
Closiramin $C_{18}H_{21}ClN_2$

256-299-5 **47148-57-2**
(±)-1-(*tert*-Butylamino)-3-[[4-(morpholin-4-yl)-1,2,5-thiadiazol-3-yl]oxy]propan-2-ol $C_{13}H_{24}N_4O_3S$

256-300-9 **47165-57-1**
Dihydro-3-tetradecylfuran-2,5-dion $C_{18}H_{32}O_3$

256-301-4 **47177-66-2**
Tris(pentan-2,4-dionato-*O*,*O*')germanium $C_{15}H_{21}GeO_6$

256-303-5 **47244-76-8**
3-(2-Hydroxyoctyl)oxiran-2-octansäure $C_{18}H_{34}O_4$

256-304-0 **47254-05-7**
Spiroxepin $C_{19}H_{21}NO_3$

256-305-6 **47265-07-6**
Mangandi(toluol-4-sulfonat) $C_7H_8O_3S.^1/_2Mn$

256-306-1 **47300-91-4**
2-Methoxy-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]benzoldiazonium $C_{15}H_{14}N_5O_3$

256-307-7 **47307-06-2**
3,5-Dihydroxy-4-[(3,4,5-trihydroxybenzoyl)oxy]benzoesäure $C_{14}H_{10}O_9$

256-308-2 **47310-94-1**
1,1'-[Methylenbis(*p*-phenylenoxy)]dipropan-2-ol $C_{19}H_{24}O_4$

256-309-8 **47346-96-3**
(*E*)-*N*,*N*-Dimethyl-3-[2-(trifluormethyl)-9*H*-thioxanthen-9-yliden]propylamin $C_{19}H_{18}F_3NS$

256-310-3 **47346-97-4**
(*Z*)-*N*,*N*-Dimethyl-3-[2-(trifluormethyl)-9*H*-thioxanthen-9-yliden]propylamin $C_{19}H_{18}F_3NS$

256-311-9 **47377-16-2**
4-Tetradecylbenzolsulfonsäure $C_{20}H_{34}O_3S$

256-312-4 **47385-50-2**
2,2'-[(1,4,5,6,7,7-Hexachlorbicyclo[2.2.1]hept-5-en-2,3-diyl)bis(methylenoxymethylen)]bisoxiran $C_{15}H_{16}Cl_6O_4$

256-314-5 **47428-52-4**
2-Amino-9-methoxy-1*H*-xantheno[2,1,9-*def*]isochinolin-1,3(2*H*)-dion $C_{19}H_{12}N_2O_4$

256-315-0 **47450-63-5**
3-Methyl-2-[2-[(3-methyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]benzothiazoliumiodid $C_{21}H_{21}N_2S_2.I$

256-316-6 **47458-32-2**
Dihydro-3-octadecylfuran-2,5-dion $C_{22}H_{40}O_3$

256-317-1 **47458-36-6**
N-[3-[[(Phenylsulfonyl)amino]sulfonyl]phenyl]methacrylamid $C_{16}H_{16}N_2O_5S_2$

256-318-7 **47465-97-4**
1,3-Dihydro-3,3-bis(4-hydroxy-*m*-tolyl)-2*H*-indol-2-on $C_{22}H_{19}NO_3$

256-319-2 **47486-75-9**
3,7-Di-tert-butylnaphthalin-1,5-disulfonsäure $C_{18}H_{24}O_6S_2$

256-320-8 **47553-71-9**
N-[(1-[1,1'-Biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-isoleucin $C_{22}H_{27}NO_4$

256-321-3 **47555-10-2**
1-(Octadec-9-enyl)-5-oxopyrrolidin-3-carbonsäure $C_{23}H_{41}NO_3$

256-322-9 **47562-08-3**
Lorajmin $C_{22}H_{27}ClN_2O_3$

256-323-4 **47593-10-2**
Dimethyl-4,4'-[1,2-ethandiylbis(oxy)]bis[3,5-dichlorbenzoat] $C_{18}H_{14}Cl_4O_6$

256-325-5 **47623-98-3**
5-[2-Allyliden-3-(1,3-diethylhexahydro-4,6-dioxo-2-thioxopyrimidin-5-yl)]-1,3-diethyldihydro-2-thioxo-1*H*,5*H*-pyrimidin-4,6-dion $C_{19}H_{24}N_4O_4S_2$

256-326-0 **47654-02-4**
p-[[Bis[4-(dimethylamino)phenyl]methyl]amino]benzolsulfonsäure $C_{23}H_{27}N_3O_3S$

256-327-6 **47660-35-5**
2-[2-Methoxy-4-[[(3-methyl-3*H*-benzothiazol-2-yliden)hydrazono]methyl]phenoxy]ethylmethacrylat $C_{22}H_{23}N_3O_4S$

256-328-1 **47676-48-2**
Ethyl-3*α*,7*α*,12*α*-trihydroxy-5*ß*-cholan-24-oat $C_{26}H_{44}O_5$

256-329-7 **47688-63-1**
1-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-3-dodecylpyrrolidin-2,5-dion $C_{24}H_{49}N_5O_2$

256-330-2 **47689-51-0**
Dibortetraphenylpentaoxid $C_{24}H_{20}B_2O_5$

256-331-8 **47726-62-5**
[[2,2'-(4,8-Dichlorobenzo[1,2-*d*:4,5-*d*']bisoxazol-2,6-diyl)bis[4,6-dichlorphenolato]](2-)]nickel $C_{20}H_4Cl_6N_2NiO_4$

256-332-3 **47747-56-8**
Talampicillin $C_{24}H_{23}N_3O_6S$

256-333-9 **47749-96-2**
4-[[(1,1-Dimethylethyl)amino]acetyl]-1,2-phenylendi-*p*-toluat $C_{28}H_{29}NO_5$

256-334-4 **47750-79-8**
2,2',2''-Nitrilotriethyltribenzoat $C_{27}H_{27}NO_6$

256-336-5 **47795-34-6**
[2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-Icosafluor-10-(trifluormethyl)undecyl]oxiran $C_{14}H_5F_{23}O$

256-337-0 **47818-40-6**
6-(9-Carboxy-1-nonenyl)-4,5-dihexylcyclohex-2-en-1-octansäure $C_{36}H_{64}O_4$

256-338-6 **47834-75-3**
5-[[4-[[[[2-Methoxy-4-[(3-sulfophenyl)azo]phenyl]amino]carbonyl]amino]phenyl]azosalicylsäure $C_{27}H_{22}N_6O_8S$

256-339-1 **47893-59-4**
4,4'-[Carbonylbis[imino(1-hydroxy-3-sulfonaphthalin-6,2-diyl)azo]]dibenzoesäure $C_{35}H_{24}N_6O_{13}S_2$

256-340-7 **47897-90-5**
[[1-Hydroxy-6-[[[[5-hydroxy-6-[(2-methyl-4-sulfophenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]benzoesäure $C_{35}H_{26}N_6O_{14}S_3$

256-341-2 **47910-88-3**
4,4'-Bis[[4-[(2-hydroxyethyl)amino]-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure $C_{36}H_{36}N_{12}O_{14}S_4$

256-342-8 **47931-85-1**
Calcitonin (Lachs) $C_{145}H_{240}N_{44}O_{48}S_2$

256-343-3 **47932-35-4**
Isopentadecylamin $C_{15}H_{33}N$

256-344-9 **47956-45-6**
Dimethyloxosilan C_2H_6OSi

256-345-4 **48042-96-2**
(*S*)-2-Hydroxy-4-(methylthio)buttersäure $C_5H_{10}O_3S$

256-347-5 **48052-66-0**
Trimethyl[(1-oxoallyl)amino]methylammoniumchlorid $C_7H_{15}N_2O.Cl$

256-348-0 **48067-72-7**
2-[2-(2-Methoxyethoxy)ethoxy]ethylacrylat $C_{10}H_{18}O_5$

256-349-6 **48072-11-3**
Oxo(tetradecanoato-*O*)aluminium $C_{14}H_{27}AlO_3$

256-350-1 **48076-38-6**
Icosylacrylat $C_{23}H_{44}O_2$

256-351-7 **48076-44-4**
2,2,3,3,4,4,5,5,6,6,7,7,7-Tridecafluorheptylmethacrylat $C_{11}H_7F_{13}O_2$

256-352-2 **48076-79-5**
N-[3-[(2-Aminoethyl)amino]propyl]stearamid $C_{23}H_{49}N_3O$

256-353-8 **48077-33-4**
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Heptadecafluornonylmethacrylat $C_{13}H_7F_{17}O_2$

256-354-3 **48077-86-7**
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Henicosafluorundecylmethacrylat $C_{15}H_7F_{21}O_2$

256-355-9 **48108-77-6**
(*S*)-Amino(phenyl)acetonitril $C_8H_8N_2$

256-356-4 **48122-14-1**
Hexahydro-1-methylphthalsäureanhydrid $C_9H_{12}O_3$

256-358-5 **48140-98-3**
3,4-Dibromhexahydrophthalsäure $C_8H_{10}Br_2O_4$

256-359-0 **48141-64-6**
[*R*-(*R**,*S**)]-*α*-[1-(Ethylmethylamino)ethyl]benzylalkohol $C_{12}H_{19}NO$

256-360-6 **48145-04-6**
2-Phenoxyethylacrylat $C_{11}H_{12}O_3$

256-361-1 **48152-09-6**
4,4'-(Propan-1,3-diyl)bismorpholin $C_{11}H_{22}N_2O_2$

256-362-7 **48176-62-1**
N-Tosyl-D-aspartsäure $C_{11}H_{13}NO_6S$

256-363-2 **49539-88-0**
Trimethoxy(2-phenylethyl)silan $C_{11}H_{18}O_3Si$

256-364-8 **49541-26-6**
Dichlor(2-methoxyethoxy)methylsilan $C_4H_{10}Cl_2O_2Si$

256-365-3 **49546-71-6**
5-[(4-Methoxyphenyl)methylen]barbitursäure $C_{12}H_{10}N_2O_4$

256-366-9 **49553-64-2**
Isononylanthranilat $C_{16}H_{25}NO_2$

256-367-4 **49553-76-6**
Oelsäure, Monoester mit Oxybis(propandiol) $C_{24}H_{46}O_6$

256-369-5 **49555-48-8**
1,4:3,6-Dianhydro-D-glucitoldidodecanoat $C_{30}H_{54}O_6$

256-370-0 **49556-16-3**
Zinn(2+)neodecanoat $C_{10}H_{20}O_2.^1/_2Sn$

256-371-6 **49556-25-4**
N-(Aminocarbonyl)-7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-carboxamid $C_{15}H_{17}N_3O_4$

256-372-1 **49556-76-5**
Benzol-1,2,4-tricarbonsäure, Verbindung mit 2-Methyl-1*H*-imidazol-1-propiononitril (1:1) $C_9H_6O_6.C_7H_9N_3$

256-373-7 **49558-23-8**
Natrium-4-hydroxy-3,5-diiodbenzolsulfonat $C_6H_4I_2O_4S.xNa$

256-374-2 **49561-88-8**
m-tert-Butylphenylchlorformiat $C_{11}H_{13}ClO_2$

256-375-8 **49562-27-8**
Docosanonitril $C_{22}H_{43}N$

256-376-3 **49562-28-9**
Fenofibrat $C_{20}H_{21}ClO_4$

256-377-9 **49562-37-0**
2-Methyl-2-(sulfooxy)propionamid $C_4H_9NO_5S$

256-378-4 **49564-56-9**
Fazadiniumbromid $C_{28}H_{24}N_6.2Br$

256-380-5 **49564-57-0**
4-Amino-5-methoxy-*N*,2-dimethylbenzolsulfonamid $C_9H_{14}N_2O_3S$

256-381-0 **49566-00-9**
(3,3-Diphenylpropyl)[3-(phenylthio)propyl]ammoniumchlorid $C_{24}H_{27}NS.ClH$

256-382-6 **49571-02-0**
1-[2-Chlor-3-(2-methylpropoxy)propyl]pyrrolidin $C_{11}H_{22}ClNO$

256-383-1 **49571-03-1**
α-[(2-Methylpropoxy)methyl]pyrrolidin-1-ethanol $C_{11}H_{23}NO_2$

256-384-7 **49571-04-2**
Bepridil $C_{24}H_{34}N_2O$

256-385-2 **49575-10-2**
1-(2-Aminoethyl)-2-methyl-5-nitroimidazoldihydrochlorid $C_6H_{10}N_4O_2.2ClH$

256-386-8 **49576-57-0**
(*E*)-2-Methyloct-2-enal $C_9H_{16}O$

256-387-3 **49577-56-2**
Benzol-1,2,4-tricarbonsäure, Verbindung mit 2-Undecyl-1*H*-imidazol-1-propiononitril (1:1) $C_{17}H_{29}N_3.xC_9H_6O_6$

256-388-9 **49577-59-5**
Benzol-1,2,4-tricarbonsäure, Verbindung mit 2-Ethyl-4-methyl-1*H*-imidazol-1-propiononitril $C_9H_{13}N_3.xC_9H_6O_6$

256-389-4 **49583-83-7**
Ethyl-2,3-dihydro-1,3-dioxo-1*H*-inden-2-carboxylat, Natriumsalz $C_{12}H_9O_4.Na$

256-391-5 **49586-46-1**
[6*R*-(6*α*,7*β*)]-3-Methyl-8-oxo-7-(phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure-5-oxid $C_{16}H_{16}N_2O_5S$

256-392-0 **49592-61-2**
4-Chlortetrahydrothiophen-3-ol-1,1-dioxid $C_4H_7ClO_3S$

256-393-6 **49594-30-1**
3-Mercaptopropansulfonsäure $C_3H_8O_3S_2$

256-394-1 **49594-70-9**
2-Nitrobenzylacrylat $C_{10}H_9NO_4$

256-395-7 **49601-06-1**
(*S*)-2-Hydroxy-2-(isopropyl)bernsteinsäure $C_7H_{12}O_5$

256-396-2 **49606-44-2**
7-Chlor-5-(2-fluorphenyl)-1,3-dihydro-1-(2,2,2-trifluorethyl)-2*H*-1,4-benzodiazepin-2-on $C_{17}H_{11}ClF_4N_2O$

256-397-8 **49607-21-8**
2,4-Dinitro-3-phenyl-L-alanin $C_9H_9N_3O_6$

256-398-3 **49609-90-7**
Dimethyl-4,4'-methylenbis[3-methoxy-2-naphthoat] $C_{27}H_{24}O_6$

256-399-9 **49610-67-5**
2-Butoxyethyl-4-aminobenzoat $C_{13}H_{19}NO_3$

256-400-2 **49623-71-4**
2,4,6-Tris(1-methylethyl)benzoesäure $C_{16}H_{24}O_2$

256-401-8 **49625-94-7**
Natrium-3-(benzothiazol-2-ylthio)propansulfonat $C_{10}H_{11}NO_3S_3.Na$

256-402-3 **49627-22-7**
(*Z*)-(±)-5-Fluor-2-methyl-1-[[4-(methylsulfinyl)phenyl]methylen]-1*H*-inden-3-essigsäure $C_{20}H_{17}FO_3S$

256-403-9 **49627-27-2**
(*Z*)-5-Fluor-2-methyl-1-[[4-(methylthio)phenyl]methylen]-1*H*-inden-3-essigsäure $C_{20}H_{17}FO_2S$

256-404-4 **49628-34-4**
2-Thiothenoesäure $C_5H_4OS_2$

256-406-5 **49630-05-9**
4,4'-[(*p*-Tolylsulfonyl)methylen]bis[*N*,*N*-dimethylanilin] $C_{24}H_{28}N_2O_2S$

256-407-0 **49647-58-7**
Pyrimidintetraminsulfat $C_4H_8N_6.xH_2O_4S$

256-408-6 **49650-84-2**
Naphthalin-1,5-disulfonamid $C_{10}H_{10}N_2O_4S_2$

256-409-1 **49650-88-6**
3-(2-Hydroxyethoxy)phenol $C_8H_{10}O_3$

256-410-7 **49651-10-7**
Dibromobis[tris(*m*-tolyl)phosphin]cobalt $C_{42}H_{42}Br_2CoP_2$

256-411-2 **49653-17-0**
Ethylethoxyhydroxyacetat $C_6H_{12}O_4$

256-412-8 **49653-47-6**
1,1-Dimethylethyldichloracetat $C_6H_{10}Cl_2O_2$

256-413-3 **49655-73-4**
7-Methyl-1,8-naphthyridin-4(1*H*)-on $C_9H_8N_2O$

256-414-9 **49658-24-4**
2-[[4-(Phenylmethyl)phenyl]methyl]anthrachinon $C_{28}H_{20}O_2$

256-415-4 **49658-80-2**
N,*N*'-[(6-Chlor-1,3,5-triazin-2,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-5,1-diyl)]]bis(benzamid) $C_{45}H_{26}ClN_7O_6$

256-417-5 **49659-06-5**
1-(2-Phenoxyethyl)pyridiniumchlorid $C_{13}H_{14}NO.Cl$

256-418-0 **49663-84-5**
Pentazinkchromatooctahydroxid $CrH_8O_{12}Zn_5$

256-419-6 **49663-94-7**
1-Benzyl-2,3,4,6,7,8,9,10-octahydropyrimido[1,2-*a*]azepiniumchlorid $C_{16}H_{23}N_2.Cl$

256-420-1 **49665-74-9**
2-(Chlormethyl)-1-methylpiperidin $C_7H_{14}ClN$

256-421-7 **49667-81-4**
2-Amino-*N*-(2-hydroxyethyl)benzamid $C_9H_{12}N_2O_2$

256-422-2 **49669-45-6**
Ethyl-1-methylpyrrol-2-acetat $C_9H_{13}NO_2$

256-423-8 **49669-74-1**
[*S*-(*E*)]-2-Amino-4-(2-aminoethoxy)-3-butensäure $C_6H_{12}N_2O_3$

256-424-3 **49673-70-3**
7-(1,1-Dimethylethyl)-1,4-dioxaspiro[4.5]decan $C_{12}H_{22}O_2$

256-425-9 **49673-81-6**
L-Lysin, Verbindung mit *S*-(Carboxymethyl)-L-cystein (1 1) $C_6H_{14}N_2O_2.C_5H_9NO_4S$

256-426-4 **49676-83-7**
Cobaltbis(3,5,5-trimethylhexanoat) $C_9H_{18}O_2.^1/_2Co$

256-428-5 **49679-37-0**
3,4,5-Trimethoxy-*α*-(morpholinomethylen)phenylacetonitril $C_{16}H_{20}N_2O_4$

256-429-0 **49686-00-2**
4,5-Dihydroxy-1-(hydroxymethyl)-3-octadecylimidazolidin-2-on $C_{22}H_{44}N_2O_4$

256-430-6 49690-63-3
Tris(dibromophenyl)phosphat $C_{18}H_9Br_6O_4P$

256-431-1 49690-94-0
Diphenylether, Tribromderivat $C_{12}H_7Br_3O$

256-432-7 49691-65-8
N'-[[(2-benzoyl-4-chlorphenyl)(chloracetyl)amino]methylen]-chloracetohydrazid $C_{18}H_{14}Cl_3N_3O_3$

256-433-2 49693-09-6
Diallyltetrabromphthalat $C_{14}H_{10}Br_4O_4$

256-434-8 49701-19-1
3-Amino-*N*-[4-(aminocarbonyl)phenyl]-4-methoxybenzamid $C_{15}H_{15}N_3O_3$

256-435-3 49701-24-8
4-Amino-2,5-dimethoxy-*N*-methylbenzolsulfonamid $C_9H_{14}N_2O_4S$

256-436-9 49705-98-8
Benzyl-[*R*-(*R**,*S**)]-(1-carbamoyl-2-hydroxypropyl)carbamat $C_{12}H_{16}N_2O_4$

256-437-4 49705-99-9
[*R*-(*R**,*S**)]-2-Amino-3-hydroxybutyramid $C_4H_{10}N_2O_2$

256-439-5 49706-31-2
N-(Benzyloxycarbonyl)-L-histidinohydrazid $C_{14}H_{17}N_5O_3$

256-440-0 49710-99-8
2'-Hydroxy-5'-methoxypropiophenon $C_{10}H_{12}O_3$

256-441-6 49714-52-5
2,2,3-Trimethylbuttersäure $C_7H_{14}O_2$

256-442-1 49715-04-0
Chlormethylchlorsulfat $CH_2Cl_2O_3S$

256-443-7 49719-55-3
Di(biguanid)sulfat $C_2H_7N_5.{}^1/_2H_2O_4S$

256-444-2 49719-60-0
Tris(2-hydroxyethyl)ammoniumpalmitat $C_{16}H_{32}O_2.C_6H_{15}NO_3$

256-445-8 49720-84-5
Benzol-*o*-diaminsulfit $C_6H_8N_2.xH_2O_3S$

256-446-3 49721-45-1
Pyrimidin-4,5,6-triaminsulfat (1:1) $C_4H_7N_5.H_2O_4S$

256-447-9 49721-50-8
Bis[*N*-(3-ammoniopropyl)-*N*,*N'*-butan-1,4-diyldiammonio]-trihydrogentriphosphat $C_7H_{19}N_3.{}^3/_2H_3O_4P$

256-448-4 49722-97-6
1,7-Dihydro-2*H*-adenin-2-thionsulfat $C_5H_5N_5S.xH_2O_4S$

256-450-5 49723-69-5
Diphenyliodoniumhydrogensulfat $C_{12}H_{10}I.HO_4S$

256-451-0 49734-90-9
Ethylmethyl[[[(1-oxoallyl)amino]methyl]ethyl]ammonium methylsulfat $C_9H_{19}N_2O.CH_3O_4S$

256-452-6 49735-69-5
2-Methyl-5-nitrobenzoldiazoniumnaphthalin-1,5-disulfonat (1:1) $C_{10}H_7O_6S_2.C_7H_6N_3O_2$

256-453-1 49741-19-7
Carbonatthoriumoxid CO_4Th

256-454-7 49742-56-5
Methyl-4'-methyl[1,1'-biphenyl]-4-carboxylat $C_{15}H_{14}O_2$

256-455-2 49742-68-9
2-(2-Hydroxy-4-pyrrolidinylbenzoyl)benzoesäure $C_{18}H_{17}NO_4$

256-456-8 49744-25-4
1-Ethyl-1,2-dihydro-6-hydroxy-4-methyl-5-[(2-nitrophenyl)-azo]-2-oxonicotinonitril $C_{15}H_{13}N_5O_4$

256-457-3 49744-26-5
2-(2-Methoxyethoxy)ethyl-4-[(5-cyan-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridin-3-yl)azo]benzoat $C_{21}H_{24}N_4O_6$

256-458-9 49744-28-7
1-[(4-Methoxy-2-nitrophenyl)azo]-2-naphthol $C_{17}H_{13}N_3O_4$

256-459-4 49744-32-3
4,4'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*o*-kresol] $C_{26}H_{20}Cl_2N_4O_2$

256-461-5 49744-35-6
2-(2-Methoxyethoxy)ethylanthranilat $C_{12}H_{17}NO_4$

256-462-0 49744-39-0
3,3'-Dichlor[1,1'-biphenyl]-4,4'-bis(diazonium)dichlorid $C_{12}H_6Cl_2N_4.2Cl$

256-463-6 49745-42-8
2-(2-Pyridyl)propan-1,3-diol $C_8H_{11}NO_2$

256-464-1 49745-95-1
4-[2-[[3-(*p*-Hydroxyphenyl)-1-methylpropyl]amino]ethyl]brenzcatechinhydrochlorid $C_{18}H_{23}NO_3.ClH$

256-465-7 49748-25-6
3-Isopropenyl-1-methyl-2-methylencyclopentan-1-ol $C_{10}H_{16}O$

256-466-2 49751-82-8
(1*α*,2*β*,5*α*)-6,6-Dimethylbicyclo[3.1.1]heptan-2-carbaldehyd $C_{10}H_{16}O$

256-467-8 49751-88-4
(1*α*,2*α*,5*α*)-6,6-Dimethylbicyclo[3.1.1]heptan-2-carbaldehyd $C_{10}H_{16}O$

256-468-3 49752-90-1
α-2-Piperidyl-2,8-bis(trifluormethyl)chinolin-4-methanol $C_{17}H_{16}F_6N_2O$

256-469-9 49753-68-6
(6*R*-*trans*)-7-Amino-3-[[(2-methyl-2*H*-tetrazol-5-yl)thio]-methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{10}H_{12}N_6O_3S_2$

256-470-4 49755-67-1
Ioglicinsäure $C_{13}H_{12}I_3N_3O_5$

256-472-5 49755-88-6
(±)-3-[[[1-(Hydroxymethyl)-2-(methylamino)-2-oxoethyl]amino]carbonyl]-2,4,6-triiod-5-[(methoxyacetyl)amino]benzoesäure $C_{15}H_{16}I_3N_3O_7$

256-473-0 49755-98-8
3-[[[2-(Methylamino)-2-oxoethyl]amino]carbonyl]-5-nitrobenzoesäure $C_{11}H_{11}N_3O_6$

256-474-6 49757-42-8
4,4',4''-Trimethoxytritylchlorid $C_{22}H_{21}ClO_3$

256-475-1 49761-82-2
tert-Butyl-1*H*-imidazol-1-carboxylat $C_8H_{12}N_2O_2$

256-476-7 49763-60-2
4-[(4-Pentylbenzyliden)amino]benzonitril $C_{19}H_{20}N_2$

256-477-2 49763-64-6
p-Cyanphenyl-*p*-pentylbenzoat $C_{19}H_{19}NO_2$

256-478-8 49763-65-7
4-Pentylbenzoylchlorid $C_{12}H_{15}ClO$

256-479-3 49763-69-1
p-Hexylbenzaldehyd $C_{13}H_{18}O$

256-480-9 49763-96-4
Stiripentol $C_{14}H_{18}O_3$

256-481-4 49769-60-0
α-Hydroxypyridin-3-essigsäure $C_7H_7NO_3$

256-483-5 49773-24-2
Ethyl-2-methyl-2-(methylthio)propionat $C_7H_{14}O_2S$

256-484-0 49773-60-6
Benzylidenbis(dimethyldithiocarbamat) $C_{13}H_{18}N_2S_4$

256-485-6 49776-32-1
N,N,N',N'-Tetrakis(2-(nitrooxy)ethyl)ethylendiammoniumdinitrat $C_{12}H_{20}N_6O_{12}.2HNO_3$

256-486-1 49776-52-5
N,N'-[(6-Phenyl-1,3,5-triazin-2,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-5,1-diyl)]]bis(benzamid) $C_{51}H_{31}N_7O_6$

256-487-7 49781-38-6
2-Ethyl-5-(methoxymethyl)pyrimidin-4-amin $C_8H_{13}N_3O$

256-488-2 49784-42-1
Kalium-[*N,N*-bis(carboxymethyl)glycinato(3-)-*N,O,O',O''*]cadmat(1-) $C_6H_6CdNO_6.K$

256-489-8 49784-44-3
Hydrogen-[*N,N*-bis(carboxymethyl)glycinato(3-)-*N,O,O',O''*]-cadmat $C_6H_6CdNO_6.H$

256-490-3 49785-74-2
Supidimid $C_{12}H_{12}N_2O_4S$

256-491-9 49791-86-8
2-Isopropyl-1-methyl-5-nitro-1*H*-imidazoliumchlorid $C_7H_{11}N_3O_2.ClH$

256-492-4 49791-98-2
2,4,4'-Tris(2,3-epoxypropoxy)biphenyl $C_{21}H_{22}O_6$

256-494-5 49796-88-5
1,1'-Dioxybis[methylcyclohexan-1-ol] $C_{14}H_{26}O_4$

256-495-0 49798-31-4
3-Phenylpyrrolidin-3-ol $C_{10}H_{13}NO$

256-496-6 49824-43-3
7-Methyloctanal $C_9H_{18}O$

256-497-1 49831-04-1
2-[(1,4-Dihydroxy-9,10-dioxo-2-anthryl)thio]ethylbenzoat
$C_{23}H_{16}O_6S$

256-498-7 49831-05-2
Dikaliumdinatrium-4,4'-bis[[4-[bis(2-hydroxypropyl)amino]-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{44}H_{52}N_{12}O_{16}S_4.2K.2Na$

256-499-2 49842-07-1
Tobramycinsulfat $C_{18}H_{37}N_5O_9.xH_2O_4S$

256-500-6 49844-90-8
4-Chlor-2-methylthiopyrimidin $C_5H_5ClN_2S$

256-501-1 49845-74-1
2,2',2'',2'''-[(4,8-Dipiperidinopyrimido[5,4-*d*]pyrimidin-2,6-diyl)dinitrilo]tetraethanolbis(toluol-*p*-sulfonat)
$C_{24}H_{40}N_8O_4.2C_7H_8O_3S$

256-502-7 49850-04-6
6-Ethoxy-7-methoxy-2-methyl-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{16}H_{15}NO_4$

256-503-2 49859-70-3
2-[Methyl[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)sulfonyl]amino]ethylacrylat $C_{14}H_{14}F_{13}NO_4S$

256-504-8 49865-92-1
2-(4-Hydroxyanilino)ethanol $C_8H_{11}NO_2$

256-505-3 49866-87-7
1,2-Dimethyl-3,5-diphenyl-1*H*-pyrazolium $C_{17}H_{17}N_2$

256-506-9 49869-07-0
N-[3-[Tris(2-methoxyethoxy)silyl]propyl]ethylendiamin
$C_{14}H_{34}N_2O_6Si$

256-507-4 50257-39-1
1-[(2,4,6-Trimethylphenyl)sulfonyl]-1*H*-imidazol
$C_{12}H_{14}N_2O_2S$

256-509-5 50257-40-4
1-(2',4',6'-Triisopropylbenzolsulfonyl)imidazol $C_{18}H_{26}N_2O_2S$

256-510-0 50264-69-2
Lonidamin $C_{15}H_{10}Cl_2N_2O_2$

256-511-6 50268-65-0
(6*R*)-3-(Acetoxymethyl)-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure
$C_{17}H_{18}N_2O_7S_2$

256-512-1 50270-33-2
Isofezolac $C_{23}H_{18}N_2O_2$

256-513-7 50270-55-8
1,3,4-Triphenyl-1*H*-pyrazol-5-acetonitril $C_{23}H_{17}N_3$

256-514-2 50274-64-1
4-Chlorphenyl-2-chlor-4-nitrophenylketon $C_{13}H_7Cl_2NO_3$

256-515-8 50274-83-4
3,4,5-Trichlor-2-hydroxybenzoylchlorid $C_7H_2Cl_4O_2$

256-516-3 50274-85-6
4-Amino-2,4'-dichlorbenzophenon $C_{13}H_9Cl_2NO$

256-517-9 50274-95-8
α,2-Dichlor-4-nitrotoluol $C_7H_5Cl_2NO_2$

256-518-4 50274-96-9
2-Chlor-1-[(2,4-dichlorphenyl)methyl]-4-nitrobenzol
$C_{13}H_8Cl_3NO_2$

256-520-5 50277-27-5
endo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylisobutyrat
$C_{14}H_{24}O_2$

256-521-0 50277-31-1
(*E*,*E*,*Z*)-Undeca-1,3,5,8-tetraen $C_{11}H_{16}$

256-522-6 50285-18-2
1,1,1,2,2,3,4,5,5,5-Decafluor-3-[1,2,2,2-tetrafluor-1-(trifluormethyl)ethyl]-4-(trifluormethyl)pentan C_9F_{20}

256-523-1 50292-91-6
3,3-Bis(1-butyl-2-methyl-1*H*-indol-3-yl)phthalid
$C_{34}H_{36}N_2O_2$

256-524-7 50292-95-0
3,3-Bis(2-methyl-1-octyl-1*H*-indol-3-yl)phthalid
$C_{42}H_{52}N_2O_2$

256-525-2 50293-19-1
4,5,6,7-Tetrachlor-3,3-bis(2-methyl-1-octyl-1*H*-indol-3-yl)phthalid $C_{42}H_{48}Cl_4N_2O_2$

256-526-8 50293-39-5
[8,20-Dihydro-8,20-diphenyl-5,24:12,17-diimino-7,10:22,19-dinitrilodibenz[*f*,*p*][1,2,4,9,11,12,14,19]octaazacycloicosinato(2-)-N^{25},N^{26},N^{27},N^{28}]eisen $C_{32}H_{18}FeN_{12}$

256-527-3 5029[illegible]4-58-1
(Dihydro-3,3-diphenyl-(3*H*)-furan-2-yliden)dimethylammoniumiodid $C_{18}H_{20}NO.I$

256-528-9 503[illegible]4-44-4
Adenosin-3'-(hexahydrogenpentaphosphat), 3'→5'-Ester mit Adenosin $C_{20}H_{29}N_{10}O_{22}P_5$

256-529-4 503[illegible]6-01-9
(±)-4-Amino-α-[(*tert*-butylamino)methyl]-3,5-dichlorbenzylalkohol $C_{12}H_{18}Cl_2N_2O$

256-531-5 50306-03-1
(-)-4-Amino-α-[(*tert*-butylamino)methyl]-3,5-dichlorbenzylalkohol $C_{12}H_{18}Cl_2N_2O$

256-532-0 503[illegible]0-83-3
(+)-4-Amino-α-[(*tert*-butylamino)methyl]-3,5-dichlorbenzylalkoholhydrochlorid $C_{12}H_{18}Cl_2N_2O.xClH$

256-533-6 503[illegible]0-85-5
(-)-4-Amino-α-[[*tert*-butylamino]methyl]-3,5-dichlorbenzylalkoholhydrochlorid $C_{12}H_{18}Cl_2N_2O.xClH$

256-534-1 503[illegible]2-64-6
(Aminomethyl)phenol C_7H_9NO

256-535-7 503[illegible]4-37-9
Natrium-1-amino-9,10-dihydro-4-[(4-hydroxyphenyl)amino]-9,10-dioxoanthracen-2-sulfonat $C_{20}H_{14}N_2O_6S.Na$

256-536-2 503[illegible]5-14-5
Neodecansäure, Kupfersalz $C_{10}H_{20}O_2.xCu$

256-537-8 503[illegible]6-92-2
Natrium-α-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]-cyclohexa-1,4-dien-1-acetat $C_{13}H_{17}NO_4.Na$

256-538-3 503[illegible]8-32-6
Dimethoxymethyliumhexafluorophosphat $C_3H_7O_2.F_6P$

256-539-9 503[illegible]1-23-8
[[2-[2-(Isobutoxy)ethoxy]ethoxy]methyl]oxiran $C_{11}H_{22}O_4$

256-540-4 503[illegible]1-35-2
Morazonhydrochlorid $C_{23}H_{27}N_3O_2.ClH$

256-542-5 503[illegible]5-75-2
Piperidin-1,4-diethanol $C_9H_{19}NO_2$

256-543-0 503[illegible]6-33-5
Bariumbis[6-chlor-4-[[2-hydroxy-3-[(2-methoxyphenyl)carbamoyl]-1-naphthyl]azo]toluol-3-sulfonat]
$C_{25}H_{20}ClN_3O_6S.^1/_2Ba$

256-544-6 503[illegible]6-38-0
1,1'-[Sulfonylbis(*p*-phenylenoxy)]dipropan-2-ol $C_{18}H_{2[illegible]}O_6S$

256-545-1 503[illegible]8-50-2
N-[3-(Phenylamino)allyliden]anilinhydrochlorid
$C_{15}H_{14}N_2.xClH$

256-546-7 503[illegible]9-01-6
3-Chlor-4-(2,4-dichlorbenzyl)aniliniumchlorid
$C_{13}H_{10}Cl_3N.ClH$

256-547-2 503[illegible]9-18-5
Pentanatriumhydrogen-1,2,3,4,5,6-cyclohexanhexacarboxylat
$C_{12}H_{12}O_{12}.5Na$

256-548-8 503[illegible]9-34-5
O,*O*-Diisopropylhydrogendithiophosphat, Verbindung mit Cyclohexylamin (1:1) $C_6H_{15}O_2PS_2.C_6H_{13}N$

256-549-3 503[illegible]7-75-2
1-(*tert*-Butoxy)naphthalin $C_{14}H_{16}O$

256-550-9 503[illegible]7-85-4
4,4-Bis(4-fluorphenyl)butan-1-ol $C_{16}H_{16}F_2O$

256-551-4 503[illegible]3-66-7
1-*p*-Tolylsemicarbazid $C_8H_{11}N_3O$

256-553-5 503[illegible]4-51-3
Dimethyl-4,4'-thiobisbutyrat $C_{10}H_{18}O_4S$

256-554-0 503[illegible]9-19-8
[2-Chlor-1-(4-hydroxyphenyl)-2-oxoethyl]ammoniumchlorid
$C_8H_8ClNO_2.ClH$

256-555-6 503[illegible]0-12-2
Cefadroxil $C_{16}H_{17}N_3O_5S$

256-556-1 503[illegible]3-28-9
(+)-2-Ethylhexylacetat $C_{10}H_{20}O_2$

256-557-7 503[illegible]3-36-9
(±)-(1α,2β,5α)-5-Methyl-2-(1-methylvinyl)cyclohexan-1-ol
$C_{10}H_{18}O$

256-558-2 503[illegible]3-50-7
(*S*)-β-Methylphenethylacetat $C_{11}H_{14}O_2$

256-559-8 503[illegible]3-60-9
(±)-3,7-Dimethyloct-6-en-3-ylacetat $C_{12}H_{22}O_2$

256-560-3 **50375-08-1**
1-Chlor-3,5-diethoxybenzol $C_{10}H_{13}ClO_2$

256-561-9 **50375-10-5**
2,3,6-Trichloranisol $C_7H_5Cl_3O$

256-562-4 **50375-15-0**
N-[4-(2-Hydroxyethoxy)phenyl]acetamid $C_{10}H_{13}NO_3$

256-564-5 **50378-14-8**
Dibutyldioxodistannoxan $C_8H_{18}O_3Sn_2$

256-565-0 **50378-82-0**
2-[[3-(2-Carboxyethyl)-3*H*-benzothiazol-2-yliden]methyl]-1-ethylchinoliniumiodid $C_{22}H_{21}N_2O_2S.I$

256-566-6 **50378-83-1**
1-Ethyl-2-[(3-ethyl-5-methoxy-3*H*-benzoselenazol-2-yliden)methyl]-6-methoxychinoliniumiodid $C_{23}H_{25}N_2O_2Se.I$

256-567-1 **50378-93-3**
2,2'-Methylenbis[4,6-bis(1,1-dimethylpropyl)phenol] $C_{33}H_{52}O_2$

256-568-7 **50380-74-0**
4-Amino-3-hydroxynaphthalin-1-carbonitril $C_{11}H_8N_2O$

256-569-2 **50382-11-1**
Ethyl-4-chlor-2-(hydroxyimino)-3-oxobutyrat $C_6H_8ClNO_4$

256-570-8 **50382-14-4**
1-(3,5-Dimethyl-2-thienyl)ethan-1-on $C_8H_{10}OS$

256-571-3 **50387-98-9**
2-Hydroxyethansulfonsäure, Verbindung mit 5-Ethyldihydro-5-phenylpyrimidin-4,6(1*H*,5*H*)-dion (1:1) $C_{12}H_{14}N_2O_2.C_2H_6O_4S$

256-572-9 **50390-51-7**
2,4'-Dimethylpropiophenon $C_{11}H_{14}O$

256-573-4 **50390-76-6**
5-Mesyl-*o*-anissäure $C_9H_{10}O_5S$

256-575-5 **50402-56-7**
5-(2-Aminoethylamino)naphthalin-1-sulfonsaeure $C_{12}H_{14}N_2O_3S$

256-576-0 **50402-57-8**
8-(2-Aminoethylamino)naphthalin-1-sulfonsäure $C_{12}H_{14}N_2O_3S$

256-577-6 **50402-68-1**
Kaliumindan-5-sulfonat $C_9H_{10}O_3S.K$

256-578-1 **50402-70-5**
Natriummethoxyacetat $C_3H_6O_3.Na$

256-579-7 **50405-95-3**
4-Methyl-6-(1-methylethyl)-2*H*-pyran-2-on $C_9H_{12}O_2$

256-580-2 **50407-30-2**
Hept-3-in-2,5-diol $C_7H_{12}O_2$

256-581-8 **50408-20-3**
Uridin-2',3'-dibenzoat $C_{23}H_{20}N_2O_8$

256-582-3 **50412-00-5**
2-Hydroxy-6-nitro-4-sulfonaphthalin-1-diazonium $C_{10}H_6N_3O_6S$

256-583-9 **50412-10-7**
Molybdaen(VI)oxalat $C_2H_2O_4.{}^1/_3Mo$

256-584-4 **50415-69-5**
Methyl-2-(4-nitrophenyl)propionat $C_{10}H_{11}NO_4$

256-586-5 **50421-83-5**
2-(Hydroxymethylen)-6-(isopropyl)-3-methylcyclohexan-1-on $C_{11}H_{18}O_2$

256-587-0 **50424-81-2**
4-Methyl-2-nitrobenzoylchlorid $C_8H_6ClNO_3$

256-588-6 **50433-66-4**
4,8,8-Trimethylnonan-4-thiol $C_{12}H_{26}S$

256-589-1 **50448-95-8**
2-Ethylhexyl-3-mercaptopropionat $C_{11}H_{22}O_2S$

256-590-7 **50456-36-5**
1-Amino-3-[(1,1-dimethylethyl)(phenylmethyl)amino]propan-2-ol $C_{14}H_{24}N_2O$

256-591-2 **50456-56-9**
1-Amino-3-[(1,1-dimethylethyl)amino]propan-2-ol $C_7H_{18}N_2O$

256-592-8 **50461-27-3**
3-Chlor-1-ethylpiperidiniumchlorid $C_7H_{14}ClN.ClH$

256-593-3 **50461-74-0**
Ethyl-2-oxovalerat $C_7H_{12}O_3$

256-594-9 **50465-02-6**
[3*S*-(3*a*,3a*a*,5a*ß*,8*E*,9b*ß*)]-3*a*,5,5*a*,9*b*-Tetrahydro-3,5*a*,9-trimethylnaphtho[1,2-*b*]furan-2,8(3*H*,4*H*)-dion-8-oxim $C_{15}H_{19}NO_3$

256-595-4 **50467-20-4**
4-[(4-Amino-3,5-diisopropylphenyl)methyl]-2,6-diethylanilin $C_{23}H_{34}N_2$

256-597-5 **50468-22-9**
3-Methylbutan-1,2-diol $C_5H_{12}O_2$

256-598-0 **50469-23-3**
Diethyl-2-acetamido-2-((5-(phenylmethoxy)indol-3-yl)methyl)malonat $C_{25}H_{28}N_2O_6$

256-599-6 **50471-44-8**
N-3,5-Dichlorphenyl-5-methyl-5-vinyl-1,3-oxazolidin-2,4-dion $C_{12}H_9Cl_2NO_3$

256-601-5 **50485-06-8**
9,10-Didehydro-*N*,6-dimethylergolin-8*ß*-carboxamid $C_{17}H_{19}N_3O$

256-602-0 **50485-67-1**
trans-3-Chlordihydro-5-methylfuran-2(3*H*)-on $C_5H_7ClO_2$

256-603-6 **50486-18-5**
2,3-Dihydroxypropyl-16-methylheptadecanoat $C_{21}H_{42}O_4$

256-604-1 **50488-14-7**
4-Oxo-4-[[3-(triethoxysilyl)propyl]amino]-2-butensäure $C_{13}H_{25}NO_6Si$

256-605-7 **50495-13-1**
Dinatriumtetrabrompalladat(2-) $Br_4Pd.2Na$

256-606-2 **50497-83-1**
Hydrogenbis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}CrN_6O_8.H$

256-607-8 **50498-74-3**
3-Ethyl-2,4-dimethylthiazoliumtoluol-*p*-sulfonat $C_7H_{12}NS.C_7H_7O_3S$

256-608-3 **50499-60-0**
(+)-4-Amino-*α*-[(*tert*-butylamino)methyl]-3,5-dichlorbenzylalkohol $C_{12}H_{18}Cl_2N_2O$

256-609-9 **50516-42-2**
2,3-Dihydro-3-(oxiranylmethoxy)-2-phenyl-1*H*-isoindol-1-on $C_{17}H_{15}NO_3$

256-610-4 **50516-43-3**
Nofecainid $C_{20}H_{24}N_2O_3$

256-612-5 **50525-38-7**
Dichlorobis[1,1'-thiobis[benzol]]platin $C_{24}H_{20}Cl_2PtS_2$

256-613-0 **50525-57-0**
Hydrogenbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{22}CoN_6O_8S_2.H$

256-614-6 **50526-52-8**
Dodecahydro-1,1-dimethyl-1*H*-naphtho[2,3-*c*]pyran $C_{15}H_{26}O$

256-615-1 **50526-53-9**
Dodecahydro-1,1-dimethyl-1*H*-naphtho[1,2-*c*]pyran $C_{15}H_{26}O$

256-616-7 **50530-43-3**
5-(Dodecyldithio)-1,3,4-thiadiazol-2(3*H*)-thion $C_{14}H_{26}N_2S_4$

256-617-2 **50533-97-6**
N,*N*-Dimethylpiperidin-4-amin $C_7H_{16}N_2$

256-618-8 **50539-45-2**
1-[4-(Phenylamino)naphthyl]-1*H*-pyrrol-2,5-dion $C_{20}H_{14}N_2O_2$

256-619-3 **50539-65-6**
8-Hydroxy-7-(1-naphthylazo)chinolin-5-sulfonsäure $C_{19}H_{13}N_3O_4S$

256-620-9 **50541-93-0**
1-Benzyl-4-piperidylamin $C_{12}H_{18}N_2$

256-621-4 **50542-90-0**
7-[(3,7-Dimethylocta-2,6-dienyl)oxy]-4-methyl-2-benzopyron $C_{20}H_{24}O_3$

256-623-5 **50543-78-7**
2,5-Dibutoxy-4-(morpholin-4-yl)benzoldiazoniumtetrafluoroborat $C_{18}H_{28}N_3O_3.BF_4$

256-624-0 **50556-36-0**
Dinatrium-4,4'-bis[4,6-bis[[3-[2-(2-hydroxyethoxy)ethoxy]propyl]amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{48}H_{76}N_{12}O_{18}S_2.2Na$

256-625-6 50563-36-5
2-Chlor-*N*-(2,6-dimethylphenyl)-*N*-(2-methoxyethyl)acetamid
$C_{13}H_{18}ClNO_2$

256-626-1 50563-55-8
N-(2-Methoxyethyl)-2,6-xylidin $C_{11}H_{17}NO$

256-627-7 50567-35-6
[(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)-methylamino]methansulfonsäure $C_{13}H_{17}N_3O_4S$

256-628-2 50586-62-4
Cyanmethyldiethylphosphat $C_6H_{12}NO_4P$

256-629-8 50592-60-4
5-Methylhex-5-ennitril $C_7H_{11}N$

256-630-3 50592-61-5
5-Methylennonandinitril $C_{10}H_{14}N_2$

256-631-9 50593-68-5
3-Chlor-6-nitro-1*H*-indazol $C_7H_4ClN_3O_2$

256-632-4 50594-44-0
5-[2-Chlor-4-(trifluormethyl)phenoxy]-2-nitrophenyl acetat
$C_{15}H_9ClF_3NO_5$

256-634-5 50594-66-6
5-[2-Chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoesäure
$C_{14}H_7ClF_3NO_5$

256-635-0 50594-77-9
3-[2-Chlor-4-(trifluormethyl)phenoxy]phenylacetat
$C_{15}H_{10}ClF_3O_3$

256-636-6 50594-82-6
1,2,3-Trichlor-5-(trifluormethyl)benzol $C_7H_2Cl_3F_3$

256-637-1 50594-92-8
1,2,4-Triazolo[4,3-*a*]pyridin-3(2*H*)-on, Natriumsalz
$C_6H_5N_3O.Na$

256-638-7 50597-58-5
2-(Cyclohexylamino)ethanolhydrochlorid $C_8H_{17}NO.ClH$

256-639-2 50598-28-2
N-[3-(Dimethylamino)propyl]tridecafluorhexansulfonamid
$C_{11}H_{13}F_{13}N_2O_2S$

256-640-8 50598-29-3
N-Benzylheptadecafluoroctan-1-sulfonamid $C_{15}H_8F_{17}NO_2S$

256-641-3 50598-33-9
3-Ethyldihydro-3-methylfuran-2,5-dion $C_7H_{10}O_3$

256-642-9 50599-78-5
4-(Dimethylamino)-2-phenylbutyronitril $C_{12}H_{16}N_2$

256-643-4 50601-47-3
2,2,2-Trichlorethylmethacrylat $C_6H_7Cl_3O_2$

256-645-5 50603-25-3
5-[[4-(3,4-Dihydro-4-oxo-2-chinazolinyl)phenyl]azo]-2,6-dihydroxy-4-methylnicotinonitril $C_{21}H_{14}N_6O_3$

256-646-0 50606-58-1
1-Benzyl-3-piperidonhydrochloridhydrat $C_{12}H_{15}NO.ClH$

256-647-6 50606-95-6
4-Hexylbenzoylchlorid $C_{13}H_{17}ClO$

256-648-1 50606-96-7
4-Heptylbenzoylchlorid $C_{14}H_{19}ClO$

256-649-7 50606-97-8
4-Octylbenzoylchlorid $C_{15}H_{21}ClO$

256-650-2 50607-64-2
Methyl-2-[(2-methylpentyliden)amino]benzoat $C_{14}H_{19}NO_2$

256-651-8 50608-12-3
5-*tert*-Butyl-*N*-methyl-1,3,4-thiadiazol-2-amin $C_7H_{13}N_3S$

256-652-3 50610-28-1
2-[(4-Amino-2-chlor-5-nitrophenyl)amino]ethanol
$C_8H_{10}ClN_3O_3$

256-653-9 50610-32-7
N,N'-(2-Chlor-1,4-phenylen)bisacetamid $C_{10}H_{11}ClN_2O_2$

256-654-4 50614-82-9
1-(3-Methylbut-2-enyl)-1*H*-indol $C_{13}H_{15}N$

256-656-5 50618-92-3
4,4'-Difluor-2,2'-dinitrobibenzyl $C_{14}H_{10}F_2N_2O_4$

256-657-0 50619-00-6
5-Amino-*o*-xylol-3-sulfonsäure $C_8H_{11}NO_3S$

256-658-6 50622-09-8
L-(+)-2,2-Dimethyl-1,3-dioxolan-4,5-dimethanol $C_7H_{14}O_4$

256-659-1 50623-42-9
2-(4-Acetoxy-3-*tert*-butylphenoxy)myristoylchlorid
$C_{26}H_{41}ClO_4$

256-660-7 50623-51-0
N-(4-Fluorphenyl)ethylendiamin $C_8H_{11}FN_2$

256-661-2 50623-57-9
Butylnonan-1-oat $C_{13}H_{26}O_2$

256-662-8 50625-53-1
2,3,3',4'-Tetramethoxybenzophenon $C_{17}H_{18}O_5$

256-663-3 50626-02-3
Ethyl-2-phenyl-3-furoat $C_{13}H_{12}O_3$

256-664-9 50629-82-8
Halometason $C_{22}H_{27}ClF_2O_5$

256-665-4 50629-89-5
3*β*,5*α*,6*β*,17-Tetrahydroxy-16*α*-methylpregnan-20-on-3-acetat
$C_{24}H_{38}O_6$

256-667-5 50632-92-3
N,N,7-Trimethyl-1,2,4-benzotriazin-3-amin-1-oxid
$C_{10}H_{12}N_4O$

256-668-0 50634-05-4
Tetrahydro-2,5-dimethoxyfuran-3-carbaldehyd $C_7H_{12}O_4$

256-669-6 50634-76-9
4-(2-Aminoethoxy)phenol $C_8H_{11}NO_2$

256-670-1 50633-22-1
Ethyl-*o*-ethoxycinnamat $C_{13}H_{16}O_3$

256-671-7 50637-63-3
2,8-Dibromchrysen $C_{18}H_{10}Br_2$

256-672-2 50633-47-6
4-Brom-2-chloranisol C_7H_6BrClO

256-673-8 50638-95-4
[2-[(3-Methyl-2-butenyl)oxy]ethyl]benzol $C_{13}H_{18}O$

256-674-3 50638-98-7
Isopropylundecanoat $C_{14}H_{28}O_2$

256-675-9 50639-00-4
2-Ethylhex-2-enol $C_8H_{16}O$

256-676-4 50639-37-7
3,5-Bis(6-isocyanatohexyl)-2*H*-1,3,5-oxadiazin-2,4,6(3*H*,5*H*)-trion $C_{17}H_{24}N_4O_6$

256-678-5 50643-39-5
3-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)oxy]phenol
$C_9H_7ClN_4O_2$

256-679-0 50648-02-7
Bis[*N,N*-bis(carboxymethyl)glycinato(3-)]tricadmium
$C_{12}H_{12}Cd_3N_2O_{12}$

256-680-6 50648-53-8
Bis[*N*-(2-hydroxyethyl)-*N*-methylguanidiniumsulfat
$C_4H_{11}N_3O.^1/_2H_2O_4S$

256-681-1 50649-28-0
4-Propylphenyl-*p*-anisat $C_{17}H_{18}O_3$

256-682-7 50649-56-4
4-Pentylphenyl-4-octyloxybenzoat $C_{26}H_{36}O_3$

256-683-2 50649-59-7
4-Pentylphenyl-*p*-toluat $C_{19}H_{22}O_2$

256-684-8 50649-60-0
4-Pentylphenyl-4-propylbenzoat $C_{21}H_{26}O_2$

256-685-3 5065[illegible]0-15-2
[3-(1,3-Dioxolan-4-ylmethoxy)propyl]trimethoxysilan
$C_{10}H_{22}O_6Si$

256-686-9 5065[illegible]1-39-3
N-(4-Methoxy-3-nitrophenyl)acetamid $C_9H_{10}N_2O_4$

256-687-4 5065[illegible]4-95-0
Perchlorphenyl-5-oxo-D-prolinat $C_{11}H_6Cl_5NO_3$

256-689-5 5065[illegible]5-31-7
Hexanatrium-[[[2-[[[bis(hydroxymethyl)phosphino]methyl](phosphonatomethyl)amino]ethyl]imino]bis(methylen)]bisphosphonat $C_8H_{24}N_2O_{11}P_4.6Na$

256-690-0 5065[illegible]7-68-6
Benzylidenbismethacrylat $C_{15}H_{16}O_4$

256-691-6 5065[illegible]7-70-0
2,2,2-Trichlorethylidendimethacrylat $C_{10}H_{11}Cl_3O_4$

256-692-1 5066[illegible]2-99-2
Trinatrium-4-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{25}H_{13}Cl_3N_9O_{10}S_3.3Na$

256-693-7 **50663-00-8**
Dinatrium-2,5-dichlor-4-[4,5-dihydro-4-[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{19}H_{18}Cl_2N_4O_{11}S_3.2Na$

256-694-2 **50663-19-9**
1,3-Dimethyl-5-[(3-methylthiazolidinyl-2-iden)ethyliden]-2-thioxoimidazolidin-4-on $C_{11}H_{15}N_3OS_2$

256-695-8 **50663-70-2**
Ethyl-1-(6-amino-9*H*-purin-9-yl)-1-desoxy-ß-D-ribofuranuronatmonohydrochlorid $C_{12}H_{15}N_5O_5.ClH$

256-696-3 **50664-71-6**
Cyclopropyl-4-ethylphenylketon $C_{12}H_{14}O$

256-697-9 **50667-33-9**
Ammonium-3-nitrosulfanilat $C_6H_6N_2O_5S.H_3N$

256-698-4 **50667-69-1**
2,2,2-Trifluor-*N*-(hydroxymethyl)acetamid $C_3H_4F_3NO_2$

256-700-3 **50668-49-0**
13-Methyl-3,6,9,12-tetraoxatetradecan-1-ol $C_{11}H_{24}O_5$

256-701-9 **50670-50-3**
4'-Methyl[1,1'-biphenyl]-4-carbonitril $C_{14}H_{11}N$

256-702-4 **50670-83-2**
5-(Acetylamino)-2-aminobenzoesäure $C_9H_{10}N_2O_3$

256-704-5 **50671-00-6**
N-(3-Amino-4-chlorphenyl)-2-(2,4-di-*tert*-pentylphenoxy)acetamid $C_{24}H_{33}ClN_2O_2$

256-705-0 **50671-19-7**
1-(4-Methylphenyl)dodecan-1-on $C_{19}H_{30}O$

256-706-6 **50671-46-0**
2-[3-[5,6-Dichlor-1-ethyl-1,3-dihydro-3-(4-sulfonatobutyl)-2*H*-benzimidazol-2-yliden]prop-1-enyl]-3-ethyl-5-phenylbenzoxazolium $C_{31}H_{31}Cl_2N_3O_4S$

256-707-1 **50676-82-9**
Adenosin-5'-[hydrogen[[hydroxy[[hydroxy(phosphonooxy)phosphinyl]oxy]phosphinyl]methyl]phosphonat] $C_{11}H_{19}N_5O_{15}P_4$

256-708-7 **50678-52-9**
16-α-Chlor-20-oxopregn-5-en-3-ß-ylacetat $C_{23}H_{33}ClO_3$

256-709-2 **50679-07-7**
Ethyl-4-[1-oxo-3-(3,4,5-trimethoxyphenyl)allyl]piperazin-1-acetat, maleat (1:1) $C_{20}H_{28}N_2O_6.C_4H_4O_4$

256-710-8 **50679-08-8**
Terfenadin $C_{32}H_{41}NO_2$

256-711-3 **50679-12-4**
N,N,N'-Trimethyl-*N'*-[2-(4-methyl-1-piperazinyl)ethyl]ethylendiamin $C_{12}H_{28}N_4$

256-712-9 **50683-26-6**
Butyldihydrogenphosphat, Natriumsalz $C_4H_{11}O_4P.xNa$

256-713-4 **50683-27-7**
Butyldihydrogenphosphat, Ammoniumsalz $C_4H_{11}O_4P.xH_3N$

256-715-5 **50689-17-3**
3-Chlorfuran C_4H_3ClO

256-716-0 **50695-81-3**
N-(2-Carboxyethyl)-*N*-(1-oxooctadecyl)-ß-alanin $C_{24}H_{45}NO_5$

256-717-6 **50696-42-9**
Bis(1,1-dimethylpropyl)naphthalin $C_{20}H_{28}$

256-718-1 **50696-68-9**
Phenylundecansäure $C_{17}H_{26}O_2$

256-719-7 **50696-78-1**
Tri-μ-carbonyltetracarbonyl(pentacarbonyldicobalt)dirhodium $C_{12}Co_2O_{12}Rh_2$

256-720-2 **50697-50-2**
L-Lysinmono[2-(*p*-chlorphenoxy)-2-methylpropionat] $C_{10}H_{11}ClO_3.C_6H_{14}N_2O_2$

256-721-8 **50698-54-9**
Tetracosylacrylat $C_{27}H_{52}O_2$

256-722-3 **50698-76-5**
S-(Carboxymethyl)-D-cystein $C_5H_9NO_4S$

256-723-9 **50700-72-6**
Vecuroniumbromid $C_{34}H_{57}N_2O_4.Br$

256-724-4 **50702-51-7**
(3-Fluorphenyl)hydrazinhydrochlorid $C_6H_7FN_2.xClH$

256-726-5 **50703-06-5**
Methylthiazolidin-4-carboxylathydrochlorid $C_5H_9NO_2S.ClH$

256-727-0 **50705-16-3**
3,3-Dimethylbicyclo[2.2.1]heptan-2-carbaldehyd $C_{10}H_{16}O$

256-728-6 **50709-33-6**
2-Bromphenylhydrazinhydrochlorid $C_6H_7BrN_2.ClH$

256-729-1 **50709-35-8**
(2,5-Dichlorphenyl)hydrazinmonohydrochlorid $C_6H_6Cl_2N_2.ClH$

256-730-7 **50709-36-9**
(2,6-Dichlorphenyl)hydrazinmonohydrochlorid $C_6H_6Cl_2N_2.ClH$

256-731-2 **50712-63-5**
2-(4-Nitrophenyl)propiononitril $C_9H_8N_2O_2$

256-732-8 **50712-64-6**
Ethyl-2-(4-nitrophenyl)propionat $C_{11}H_{13}NO_4$

256-733-3 **50714-97-1**
2-[3-(2,5-Dihydroxyphenyl)-1-oxopropyl]cyclopentan-1-on $C_{14}H_{16}O_4$

256-734-9 **50722-32-2**
(±)-5,6,6*a*,7-Tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de,g*]chinoliniumbromid $C_{21}H_{25}NO_4.BrH$

256-735-4 **50723-80-3**
3-Isopropyl-1*H*-2,1,3-benzothiadiazin-4(3*H*)-on-2,2-dioxid, Natriumsalz $C_{10}H_{12}N_2O_3S.Na$

256-737-5 **50725-10-5**
1-[Bis(benzyloxy)phosphinoyl]-2-methylisothioharnstoff $C_{16}H_{19}N_2O_3PS$

256-738-0 **50727-77-0**
Tridecyl-3-mercaptopropionat $C_{16}H_{32}O_2S$

256-739-6 **50727-78-1**
Tridecylmercaptoacetat $C_{15}H_{30}O_2S$

256-740-1 **50727-94-1**
2,3-Epoxy-3,7-dimethyloct-6-enol $C_{10}H_{18}O_2$

256-741-7 **50729-70-9**
4,6-Bis(allyloxy)-2-methoxy-1,3,5-triazin $C_{10}H_{13}N_3O_3$

256-742-2 **50729-75-4**
6-[2-(2-Undecyl-1*H*-imidazol-1-yl)ethyl]-1,3,5-triazin-2,4-diamin $C_{19}H_{33}N_7$

256-743-8 **50729-78-7**
6-[2-(2-Ethyl-4-methyl-1*H*-imidazol-1-yl)ethyl]-1,3,5-triazin-2,4-diamin $C_{11}H_{17}N_7$

256-744-3 **50732-06-4**
Methyl-*N*-benzoyl-L-methionat $C_{13}H_{17}NO_3S$

256-745-9 **50733-94-3**
1-Propylpiperazindihydrochlorid $C_7H_{16}N_2.2ClH$

256-746-4 **50733-95-4**
1-Butylpiperazindihydrochlorid $C_8H_{18}N_2.2ClH$

256-748-5 **50741-92-9**
2-Methyl-4-nitroanisol $C_8H_9NO_3$

256-749-0 **50744-87-1**
(2-Hydroxytrimethylen)bis[dodecyldimethylammonium]dichlorid $C_{31}H_{68}N_2O.2Cl$

256-750-6 **50764-82-4**
4'-(Isopropyl)[1,1'-biphenyl]yl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{25}H_{20}N_2O_4S$

256-751-1 **50767-78-7**
(*E*)-Dodeca-9,11-dienylacetat $C_{14}H_{24}O_2$

256-752-7 **50767-79-8**
(*E,Z*)-Tetradeca-9,11-dienylacetat $C_{16}H_{28}O_2$

256-753-2 **50770-19-9**
p-Propenylanisol $C_{10}H_{12}O$

256-754-8 **50771-78-3**
N-[5-[[4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorphenyl]-2-chlor-4,4-dimethyl-3-oxovaleramid $C_{33}H_{46}Cl_2N_2O_4$

256-755-3 **50772-29-7**
4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]butyrylchlorid $C_{20}H_{31}ClO_2$

256-756-9 **50772-35-5**
4-[2,4-Bis(*tert*-pentyl)phenoxy]buttersäure $C_{20}H_{32}O_3$

256-757-4 **50774-65-7**
3-Ethyl-2,5-dimethylbenzothiazoliumiodid $C_{11}H_{14}NS.I$

256-759-5 **50780-99-9**
Diisobutylmalonat $C_{11}H_{20}O_4$

256-760-0 50786-80-6
1-[3-[(Trifluormethyl)thio]phenyl]piperazin $C_{11}H_{13}F_3N_2S$

256-761-6 50786-82-8
4-[3-[(Trifluormethyl)thio]phenyl]piperazin-1-propiononitril monohydrochlorid $C_{14}H_{16}F_3N_3S.ClH$

256-762-1 50788-67-5
Diisooctyl-3,3'-[(dioctylstannylen)bis(thio)]dipropionat $C_{38}H_{76}O_4S_2Sn$

256-763-7 50789-30-5
5,5-Dimethoxyvaleraldehyd $C_7H_{14}O_3$

256-764-2 50789-43-0
Methyl-3-phenoxybenzoat $C_{14}H_{12}O_3$

256-765-8 50789-44-1
m-Phenoxybenzylacetat $C_{15}H_{14}O_3$

256-766-3 50791-87-2
N,N'-(Vinylsilylen)bis(*N*-methylacetamid) $C_9H_{18}N_2O_2Si$

256-767-9 50793-85-6
4-Cyanphenyl-4-hexylbenzoat $C_{20}H_{21}NO_2$

256-768-4 50793-86-7
4-Cyanphenyl-4-octylbenzoat $C_{22}H_{25}NO_2$

256-770-5 50795-24-9
Natriumhydrogenoxydi(acetat) $C_4H_6O_5.Na$

256-771-0 50807-15-3
4-(2-Cyclohexyl-2-propyl)cyclohexan-1-ol $C_{15}H_{28}O$

256-772-6 50807-17-5
2,2-Dichlor-1-[4-(1,1-dimethylethyl)phenyl]ethan-1-on $C_{12}H_{14}Cl_2O$

256-773-1 50807-41-5
4,4-Dimethyl-2,5-dioxoimidazolidin-1,3-dipropionsäure $C_{11}H_{16}N_2O_6$

256-774-7 50807-71-1
(*Z*)-Octadec-9-enylchlorformiat $C_{19}H_{35}ClO_2$

256-775-2 50809-53-5
Sorbitan, Hexanoat

256-776-8 50810-32-7
Dodecaaluminiummagnesiumnonadecaoxid $Al_{12}O_{19}.Mg$

256-777-3 50811-90-0
Hexanatriumhexatriaconta-μ-oxooctadecaoxobis[μ9-[phospha to(3-)-*O:O:O:O':O':O'':O'':O''':O'''*]]octadecamolybdat(6-) $Mo_{18}O_{62}P_2.6Na$

256-778-9 50812-17-4
Galaktomannanase

256-779-4 50813-16-6
Metaphosphorsäure, Natriumsalz

256-781-5 50814-28-3
Natrium-4-[[4-[(2-phenyl-1*H*-indol-3-yl)azo]phenyl]azo]benzolsulfonat $C_{26}H_{19}N_5O_3S.Na$

256-782-0 50814-29-4
Dinatrium-4,4'-bis[(4-hydroxy-2-methylphenyl)azo]stilben-2,2'-disulfonat $C_{28}H_{24}N_4O_8S_2.2Na$

256-783-6 50814-31-8
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Dinatriumsalz, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]benzolsulfonsäuremononatriumsalz
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40215, identifiziert.

256-784-1 50816-18-7
9-Decenylacetat $C_{12}H_{22}O_2$

256-785-7 50816-19-8
8-Bromoctan-1-ol $C_8H_{17}BrO$

256-786-2 50816-20-1
2-[(8-Bromoctyl)oxy]tetrahydro-2*H*-pyran $C_{13}H_{25}BrO_2$

256-787-8 50816-31-4
Diethylharnstoff $C_5H_{12}N_2O$

256-788-3 50817-72-6
4-Chlor-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1,3-dion $C_{12}H_5ClO_3$

256-789-9 50818-84-3
3-Ethyl-2-sulfonatobenzothiazolium $C_9H_9NO_3S_2$

256-790-4 50825-29-1
Bleinaphthenat $C_7H_{12}O_2.xPb$

256-792-5 50838-36-3
Tolciclat $C_{20}H_{21}NOS$

256-793-0 50841-46-8
Ethyl-3,5-bis(benzyloxy)benzoat $C_{23}H_{22}O_4$

256-794-6 50844-30-9
Trichlorthiazol C_3Cl_3NS

256-795-1 50844-57-0
m-(1,1,2,2-Tetrafluorethoxy)phenylisocyanat $C_9H_5F_4NO_2$

256-796-7 50846-01-0
2-(2-Chlorethyl)-1-methylpiperidin $C_8H_{16}ClN$

256-797-2 50846-38-3
1-Aminocyclohexancarbonitrilhydrochlorid $C_7H_{12}N_2.ClH$

256-798-8 50849-47-3
5-Nonylsalicylaldehydoxim $C_{16}H_{25}NO_2$

256-799-3 50850-26-5
1,5-Diacetyloctahydro-3,7-dinitro-1,3,5,7-tetrazocin $C_8H_{14}N_6O_6$

256-800-7 50850-27-6
1,5-Diacetyloctahydro-3-nitro-7-nitroso-1,3,5,7-tetrazocin $C_8H_{14}N_6O_5$

256-801-2 50850-92-5
6-(Methylthio)benzothiazol-2-amin $C_8H_8N_2S_2$

256-802-8 5085..-56-4
Hydroxymethylbenzolsulfonsäure $C_7H_8O_4S$

256-803-3 5085..-96-2
Octahydro-4,7-methano-1*H*-indendimethylamin $C_{12}H_{22}N_2$

256-804-9 5085..-54-5
(Methylphenoxy)toluolsulfonsäure $C_{14}H_{14}O_4S$

256-805-4 5085..-94-9
Undecylbenzolsulfonsäure $C_{17}H_{28}O_3S$

256-807-5 5085..-43-1
Hydroxymethoxybenzolsulfonsäure $C_7H_8O_5S$

256-808-0 5085..-44-8
N-[2-[(2-Hydroxyethyl)amino]ethyl]octadecenamid $C_{22}H_{44}N_2O_2$

256-809-6 5085..-48-2
1-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-3-tetradecylpyrrolidin-2,5-dion $C_{26}H_{53}N_5O_2$

256-810-1 5085..-14-5
Methylbutan-1-ol $C_5H_{12}O$

256-811-7 5086..-12-9
Heptyl-2-methylbutyrat $C_{12}H_{24}O_2$

256-812-2 5086..-24-3
N'-[2-(Methacryloyloxy)ethyl]-*N,N,N',N'*-pentamethyl-*N,N'*-(2-hydroxypropan-1,3-diyl)diammoniumdichlorid $C_{14}H_{30}N_2O_3.2Cl$

256-813-8 5086..-89-0
Laurinsäure, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1) $C_{12}H_{24}O_2.C_4H_{11}NO$

256-814-3 5086..-67-0
Bariumsulfid ($Ba(S_x)$)

256-815-9 50865-01-5
Dinatrium-3,8,13,17-tetramethyl-7,12-divinyl-21*H*,23*H*-porphin-2,18-dipropionat $C_{34}H_{34}N_4O_4.2Na$

256-816-4 5086..-72-9
5-Methoxy-*o*-toluidin $C_8H_{11}NO$

256-818-5 50869-33-5
Dodecylphosphonsäure, Natriumsalz $C_{12}H_{27}O_3P.xNa$

256-819-0 50869-34-6
O-(2,4-Dichlorophenyl)-*S*-(2-ethoxyethyl)methyldithiophosphonat $C_{11}H_{15}Cl_2O_2PS_2$

256-820-6 50876-33-0
1,1,3,3-Tetramethylcyclopentan C_9H_{18}

256-821-1 50876-87-4
(*Z*)-1-(2,2-Dimethoxyethoxy)hex-3-en $C_{10}H_{20}O_3$

256-822-7 50876-88-5
(*Z*)-1-(2,2-Diethoxyethoxy)hex-3-en $C_{12}H_{24}O_3$

256-823-2 50877-92-4
Bernsteinsäure, Verbindung mit Harnstoff (1:1) $C_4H_6O_4.CH_4N_2O$

256-824-8 5088..-65-4
Trinatrium-3-hydroxy-4-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{16}H_{12}N_2O_{10}S_3.3Na$

256-825-3 5088..-15-7
Motilin (Schwein), 13-L-Norleucin-14-L-glutaminsäure- $C_{121}H_{189}N_{33}O_{36}$

256-826-9 5088..-59-5
Ethylendiammoniumdisulfamat $C_2H_8N_2.2H_3NO_3S$

256-827-4 50884-01-0
(1,3-Dihydro-2*H*-benzimidazol-2-thion-*S*)iodokupfer $C_7H_6CuIN_2S$

256-829-5 50884-30-5
Kalium-2,4-dichlorphenolat $C_6H_4Cl_2O.K$

256-830-0 50888-63-6
2-Butyl-3,5-dimethylpyrazin $C_{10}H_{16}N_2$

256-831-6 50891-50-4
Dinatrium-*N*-(2-carboxylatoethyl)-*β*-alaninat $C_6H_{11}NO_4.2Na$

256-832-1 50893-36-2
1-Chlorethylethylcarbonat $C_5H_9ClO_3$

256-833-7 50893-37-3
Benzyl-3-thienylacetat $C_{13}H_{12}O_2S$

256-834-2 50893-53-3
1-Chlorethylchlorformiat $C_3H_4Cl_2O_2$

256-835-8 50904-50-2
1-[(Dimethylamino)(phenylimino)methyl]-3,3-dimethyl-1-phenylthioharnstoff $C_{18}H_{22}N_4S$

256-836-3 50905-71-0
Bis[3-(3-amino-3-oxopropyl)-2-[(1-methyl-2-phenyl-1*H*-indol-3-yl)azo]thiazolium]tetrachlorozincat(2-) $C_{21}H_{20}N_5OS.{}^1/_2Cl_4Zn$

256-837-9 50906-66-6
1,4*a*,5,6,7,7*a*-Hexahydro-5,7-dihydroxy-7-methylcyclopenta[*c*]pyran-1-yl-*β*-D-glucopyranosid $C_{15}H_{24}O_9$

256-838-4 50906-77-9
3,3'-Dithiobis(propionohydrazid) $C_6H_{14}N_4O_2S_2$

256-840-5 50909-06-3
Bis(2-hydroxyethyl)ammoniumhydrogenmaleat $C_4H_{11}NO_2.xC_4H_4O_4$

256-841-0 50910-55-9
2-Amino-3,5-dibrombenzaldehyd $C_7H_5Br_2NO$

256-842-6 50910-68-4
Calcium-4-dodecylphenolat $C_{18}H_{30}O.{}^1/_2Ca$

256-843-1 50913-82-1
γ-(Methylsulfonyl)-L-*α*-aminobutyryl-L-*α*-glutamyl-L-histidyl-3-phenyl-L-alanyl-D-lysyl-L-alanin $C_{40}H_{55}N_9O_{11}S$

256-844-7 50915-05-4
Pentafluor[1,1'-oxybis[ethan]]phosphor $C_4H_{10}F_5OP$

256-845-2 50916-31-9
α-Hydroxybenzolacetylchlorid $C_8H_7ClO_2$

256-846-8 50917-69-6
Isopentylnicotinat $C_{11}H_{15}NO_2$

256-847-3 50921-39-6
1-(*p*-Chlorphenyl)cyclobutancarbonsäure $C_{11}H_{11}ClO_2$

256-848-9 50922-29-7
Chromzinkoxid

256-849-4 50922-79-7
Tris(chlorpropyl)phosphit $C_9H_{18}Cl_3O_3P$

256-851-5 50925-42-3
Tetranatrium-3,3'-[[6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2,4-diyl]bis[imino(2-methyl-4,1-phenylen)azo]]bisnaphthalin-1,5-disulfonat $C_{39}H_{34}N_{10}O_{13}S_4.4Na$

256-852-0 50925-66-1
Chromchlorid, basisch

256-853-6 50928-80-8
4-(Ethyl(2-methoxyethyl)ammonio)-*o*-toluidiniumdi(toluol-4-sulfonat) $C_{12}H_{20}N_2O.2C_7H_8O_3S$

256-854-1 50929-98-1
(*R*)-Bis[3-[3-(*tert*-butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazol]maleat $C_{13}H_{24}N_4O_3S.{}^1/_2C_4H_4O_4$

256-855-7 50930-44-4
3-(Isopropyl)-1*H*-2,1,3-benzothiadiazin-4(3*H*)-on-2,2-dioxid, Verbindung mit Dimethylamin (1:1) $C_{10}H_{12}N_2O_3S.C_2H_7N$

256-856-2 50930-79-5
Phthalsäure, Verbindung mit Anilin (1:1) $C_8H_6O_4.C_6H_7N$

256-857-8 50933-33-0
Hexadeca-7,11-dienylacetat $C_{18}H_{32}O_2$

256-858-3 50933-69-2
Dolim

256-859-9 50935-71-2
Mocimycin $C_{43}H_{60}N_2O_{12}$

256-860-4 50936-37-3
Carrageenase, *λ*-

256-862-5 50936-52-2
Proteinase, Mikroben-sauer

256-863-0 50936-53-3
Proteinase, Mikroben-alkalisch

256-864-6 50939-39-4
[5-Chlor-2-[(2,2,2-trifluorethyl)amino]phenyl]-2-fluorphenylketon $C_{15}H_{10}ClF_4NO$

256-865-1 50957-96-5
Phosphorsäure, Dodecylester, Natriumsalz

256-866-7 50963-62-7
N-[2-[(2-Cyan-4,6-dinitrophenyl)azo]-5-[ethyl(phenylmethyl)amino]phenyl]acetamid $C_{24}H_{21}N_7O_5$

256-867-2 50966-74-0
2-(1*H*-Pyrrol-1-yl)pyridin $C_9H_8N_2$

256-868-8 50972-56-0
Dodecylpentadecylacrylat $C_{30}H_{58}O_2$

256-869-3 50972-58-2
(Hexadecyl)icosylacrylat $C_{39}H_{76}O_2$

256-870-9 50973-09-6
Isopentadecansäure $C_{15}H_{30}O_2$

256-871-4 50975-38-7
3,3'-[1,2-Ethandiylbis(oxy)]bis[2-methylpropen] $C_{10}H_{18}O_2$

256-873-5 50975-76-3
[2-[(Chlormethyl)phenyl]ethyl]trimethoxysilan $C_{12}H_{19}ClO_3Si$

256-874-0 50976-02-8
3*a*,4,7,7*a*-Tetrahydro-4,7-methano-1*H*-indenylacrylat $C_{13}H_{14}O_2$

256-875-6 50976-17-5
N,*N*-Dimethyl(vinylbenzyl)amin $C_{11}H_{15}N$

256-876-1 50976-18-6
Tetrahydrofurandiol $C_4H_8O_3$

256-877-7 50976-28-8
Natrium-2,3-dihydroxypropionat $C_3H_6O_4.Na$

256-878-2 50976-31-3
Natriumitaconat $C_5H_6O_4.xNa$

256-879-8 50976-35-7
Natrium-6-aminonaphthalin-1,3-disulfonat $C_{10}H_9NO_6S_2.2Na$

256-880-3 50977-09-8
3-(Isooctyloxy)propylamin $C_{11}H_{25}NO$

256-881-9 50977-10-1
3-(Isotridecyloxy)propylamin $C_{16}H_{35}NO$

256-882-4 50977-11-2
Isotridecyldihydrogenphosphat $C_{13}H_{29}O_4P$

256-884-5 50978-79-5
2-(3-Chlorphenyl)-4-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_{18}H_{17}ClN_4O_4S$

256-885-0 50978-80-8
5-[[4-[[4-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-7-sulfo-1-naphthyl)azo]-1-naphthyl]azo]naphthalin-1,3,6-trisulfonsäure $C_{33}H_{22}ClN_9O_{12}S_4$

256-886-6 50979-18-5
Guanidiniumsulfamat $CH_5N_3.H_3NO_3S$

256-887-1 50980-81-9
5-Oxo-DL-prolin, Verbindung mit Methyl-N^2-lauroyl-L-argininat (1:1) $C_{19}H_{38}N_4O_3.C_5H_7NO_3$

256-888-7 50980-84-2
Propan-1,2-diyldibutyrat $C_{11}H_{20}O_4$

256-889-2 50982-12-2
Dichlor[(1,2,5,6-*η*)-cycloocta-1,5-dien]ruthenium $C_8H_{12}Cl_2Ru$

256-890-8 50982-79-1
1-Methyl-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decaniodid $C_7H_{15}N_4.I$

256-891-3 50984-52-6
Anisaldehyd $C_8H_8O_2$

256-892-9 50984-75-3
2,2'-[Sulfonylbis(phenylenoxymethylen)]dioxiran $C_{18}H_{18}O_6S$

256-893-4 50984-88-8
3,3-Bis(4-hydroxy-2,5-xylyl)phthalid $C_{24}H_{22}O_4$

256-895-5 50985-55-2
2,2'-[(Octahydro-4,7-methano-1*H*-indendiyl)bis(methylenoxymethylen)]dioxiran $C_{18}H_{28}O_4$

256-896-0 50988-01-7
N-(6-Oxo-6*H*-anthra[9,1-*cd*]isothiazol-7-yl)acetamid $C_{16}H_{10}N_2O_2S$

256-897-6 50988-02-8
N-(6-Oxo-6*H*-anthra[9,1-*cd*]isothiazol-7-yl)propionamid $C_{17}H_{12}N_2O_2S$

256-898-1 50992-43-3
4-Chlor-2-isopropyl-*m*-kresol $C_{10}H_{13}ClO$

256-899-7 50992-44-4
4-Chlor-5-isopropyl-*m*-kresol $C_{10}H_{13}ClO$

256-900-0 50992-45-5
6,6'-Methylenbis(4-chlor-2-isopropyl-*m*-kresol) $C_{21}H_{26}Cl_2O_2$

256-901-6 50992-46-6
2,2'-Methylenbis[4-chlor-5-isopropyl-*m*-kresol] $C_{21}H_{26}Cl_2O_2$

256-902-1 50995-95-4
2-Propyl-1*H*-imidazol $C_6H_{10}N_2$

256-903-7 50996-85-5
[2-Hydroxy-1,1-bis(hydroxymethyl)ethyl]ammoniumdecylsulfat $C_{12}H_{26}O_4S.C_4H_{11}NO_3$

256-904-2 50998-05-5
4-(2-Aminopropyl)morpholin $C_7H_{16}N_2O$

256-905-8 51000-52-3
Vinylneodecanoat $C_{12}H_{22}O_2$

256-906-3 51002-10-9
Octahydro-4,7-methano-1*H*-indenol $C_{10}H_{16}O$

256-907-9 51012-32-9
Tiaprid $C_{15}H_{24}N_2O_4S$

256-908-4 51012-33-0
N-[2-(Diethylamino)ethyl]-2-methoxy-5-(methylsulfonyl)benzamidmonohydrochlorid $C_{15}H_{24}N_2O_4S.ClH$

256-910-5 51013-53-7
α-Aminocyclohexa-1,4-dien-1-acetylchloridhydrochlorid $C_8H_{10}ClNO.ClH$

256-911-0 51014-46-1
trans-(±)-3-[(Carbamoyloxy)methyl]-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{15}H_{15}N_3O_6S_2$

256-912-6 51015-28-2
3,4-Dihydro-8-methylnaphthalin-1(2*H*)-on $C_{11}H_{12}O$

256-913-1 51015-29-3
3,4-Dihydro-6-methylnaphthalin-1(2*H*)-on $C_{11}H_{12}O$

256-914-7 51016-63-8
3,3'-[(2,5-Dichlor-1,4-phenylen)diimino]bis[1*H*-isoindol-1-on] $C_{22}H_{12}Cl_2N_4O_2$

256-915-2 51022-69-6
Amcinonid $C_{28}H_{35}FO_7$

256-916-8 51022-70-9
Bis[(*tert*-butyl)(β,3,4-trihydroxyphenethyl)ammonium]sulfat $C_{13}H_{21}NO_3.{}^1/_2H_2O_4S$

256-917-3 51022-74-3
Iotroxinsäure $C_{22}H_{18}I_6N_2O_9$

256-918-9 51023-63-3
Methyl-D-mannopyranosid $C_7H_{14}O_6$

256-919-4 51023-76-8
Dinatrium-5-acetamido-2-[2-(4-isothiocyanato-2-sulfonatophenyl)vinyl]benzolsulfonat $C_{17}H_{14}N_2O_7S_3.2Na$

256-921-5 51026-28-9
Kalium-(hydroxymethyl)methyldithiocarbamat $C_3H_7NOS_2.K$

256-922-0 51026-47-2
2-[(2-Cyanethyl)[4-[(2-hydroxy-4-nitrophenyl)azo]-*m*-tolyl]amino]ethylacetat $C_{20}H_{21}N_5O_5$

256-923-6 51030-47-8
Niobiumpentabutanolat $C_4H_{10}O.{}^1/_5Nb$

256-924-1 51031-70-0
p-Nitrophenyl-5-oxo-L-prolinat $C_{11}H_{10}N_2O_5$

256-925-7 51032-47-4
Natrium-[[[(heptadecafluoroctyl)sulfonyl]amino]methyl]benzolsulfonat $C_{15}H_8F_{17}NO_5S_2.Na$

256-926-2 51033-46-6
2,10-Dihydroxy-5-(4-hydroxy-2-methoxyphenyl)-6-[(4-hydroxy-3-methoxyphenyl)methyl]-1,3-dimethoxy-9*H*-benzo[*a*]xanthen-9-on $C_{34}H_{28}O_{10}$

256-927-8 51034-68-5
2'-Azido-2'-desoxycytidin $C_9H_{12}N_6O_4$

256-928-3 51037-30-0
Acipimox $C_6H_6N_2O_3$

256-929-9 51037-47-9
4'-Fluoro-2-hydroxy-4-(4-phenylpiperazin-1-yl)butyrophenon $C_{20}H_{23}FN_2O_2$

256-930-4 51037-53-7
4'-Chlor-2-hydroxy-4-(4-phenylpiperazin-1-yl)butyrophenon $C_{20}H_{23}ClN_2O_2$

256-932-5 51037-74-2
2-Brom-4-chlor-4'-fluorbutyrophenon $C_{10}H_9BrClFO$

256-933-0 51040-26-7
Titanoctadecan-1-olat $C_{18}H_{38}O.xTi$

256-934-6 51041-36-2
Eisen(3+)natriumhexakis(cyano-*C*)ferrat(4-) $C_6FeN_6.Fe.Na$

256-935-1 51048-29-4
2,2,7,7-Tetramethyl-3,6-dithia-2,7-disilaoctan $C_8H_{22}S_2Si_2$

256-936-7 51051-65-1
Ethyl-3-ethyl-2-methyl-4-oxo(cyclohex-2-en)carboxylat $C_{12}H_{18}O_3$

256-937-2 51052-01-8
5,5-Dihydroxyvaleraldehyd $C_5H_{10}O_3$

256-938-8 51052-02-9
Pentan-1,1,5,5-tetraol $C_5H_{12}O_4$

256-939-3 51062-15-8
3-(*p*-Methoxyphenyl)-1-methylpropylamin $C_{11}H_{17}NO$

256-940-9 51063-44-6
Isododecylbenzol $C_{18}H_{30}$

256-941-4 51063-97-9
(±)-1-(Hydroxymethyl)ethan-1,2-diyldistearat $C_{39}H_{76}O_5$

256-943-5 51064-65-4
(4*R*-*trans*)-2,2-Dimethyl-1,3-dioxolan-4,5-dimethylbis(toluol-*p*-sulfonat) $C_{21}H_{26}O_8S_2$

256-944-0 51066-54-7
Natriumthiobenzoat $C_7H_6OS.Na$

256-945-6 51066-74-1
Dimethylammoniumiodid $C_2H_7N.HI$

256-946-1 51069-00-2
Bis(hydroxyacetato-O^1,O^2)[hydroxyacetato(2-)-O^1,O^2]titan $C_6H_9O_9Ti$

256-947-7 51070-55-4
tetrahydro-*N*-methylthiophen-3-amin-1,1-dioxid $C_5H_{11}NO_2S$

256-948-2 51072-34-5
N-[2-(1-Cyclohexen-1-yl)ethyl]-2-(4-methoxyphenyl)acetamid $C_{17}H_{23}NO_2$

256-949-8 51072-35-6
3,4,5,6,7,8-Hexahydro-1-[(4-methoxyphenyl)methyl]isochinolin $C_{17}H_{21}NO$

256-950-3 51072-36-7
1,2,3,4,5,6,7,8-Octahydro-1-[(4-methoxyphenyl)methyl]isochinolin $C_{17}H_{23}NO$

256-951-9 51072-66-3
4-Brom-5-nitroveratrol $C_8H_8BrNO_4$

256-952-4 51074-95-4
4-(Aminocarbonyl)phenylacetat $C_9H_9NO_3$

256-954-5 51079-10-8
Ethylindol-3-ylglyoxylat $C_{12}H_{11}NO_3$

256-955-0 51079-79-9
4,6,6-Trimethylheptan-2-ol $C_{10}H_{22}O$

256-956-6 51082-21-4
2-(4,8-Dimethylnona-3,7-dienyl)pyridin $C_{16}H_{23}N$

256-957-1 51084-27-6
2-Chlor-4-sulfobenzoesäure $C_7H_5ClO_5S$

256-958-7 51084-32-3
Cobaltmethylterephthalat (1:2:2) $C_9H_8O_4.{}^1/_2Co$

256-959-2 51085-07-5
2,9-Dichlor-5,6,12,13-tetrahydrochino[2,3-*b*]acridin-7,14-dion $C_{20}H_{12}Cl_2N_2O_2$

256-960-8 51085-52-0
5-Nitro-*o*-toluidiniumchlorid $C_7H_8N_2O_2.ClH$

256-961-3 51085-95-1
2,3,4,9-Tetrahydro-6-hydroxy-1*H*-pyrido[3,4-*b*]indol-1-on $C_{11}H_{10}N_2O_2$

256-962-9 51094-78-1
Tantalpentabutanolat $C_4H_{10}O.^1/_5Ta$

256-963-4 51095-53-5
1-Allyl-3-carbamoylpyridiniumbromid $C_9H_{11}N_2O.Br$

256-965-5 51097-60-0
Oct-4-en-1,8-dial $C_8H_{12}O_2$

256-966-0 51099-80-0
Natrium-3-oxo-1,2-benzisothiazol-2(3*H*)-propansulfonat-1,1-dioxid $C_{10}H_{11}NO_6S_2.Na$

256-967-6 51100-54-0
1-Decen-3-ol $C_{10}H_{20}O$

256-968-1 51105-45-4
3-(Triphenylplumbyl)-1*H*-pyrazol $C_{21}H_{18}N_2Pb$

256-969-7 51110-01-1
Somatostatin

256-970-2 51112-52-8
9-Fluor-11*β*,21-dihydroxy-16*α*,17-(isopropylidendioxy)pregna-1,4-dien-3,20-dion-21-valerat $C_{29}H_{39}FO_7$

256-971-8 51113-41-8
1,6-Bis(isopropyl)naphthalin $C_{16}H_{20}$

256-972-3 51115-63-0
2-Methylbutylsalicylat $C_{12}H_{16}O_3$

256-973-9 51115-64-1
2-Methylbutylbutyrat $C_9H_{18}O_2$

256-974-4 51115-67-4
2-Isopropyl-*N*,2,3-trimethylbutyramid $C_{10}H_{21}NO$

256-976-5 51115-68-5
Ethyl-*N*-[2,3-dimethyl-2-isopropyl-1-oxobutyl]glycinat $C_{13}H_{25}NO_3$

256-977-0 51115-69-6
2-Isopropyl-*N*,*N*,2,3-tetramethylbutyramid $C_{11}H_{23}NO$

256-978-6 51115-70-9
N,2-Diethyl-2-(isopropyl)-3-methylbutyramid $C_{12}H_{25}NO$

256-979-1 51115-71-0
N-Ethyl-2-isopropyl-2,3-dimethylbutyramid $C_{11}H_{23}NO$

256-980-7 51115-72-1
2-Isopropyl-*N*,*N*,2-trimethylhexanamid $C_{12}H_{25}NO$

256-981-2 51115-73-2
N,2,2-Triethyl-3-methylbutyramid $C_{11}H_{23}NO$

256-982-8 51115-75-4
N,*N*,2,2-Tetraethyl-3-methylbutyramid $C_{13}H_{27}NO$

256-983-3 51115-76-5
N-(2-Hydroxy-1,1-dimethylethyl)-2-isopropyl-2,3-dimethylbutyramid $C_{13}H_{27}NO_2$

256-984-9 51115-78-7
2-*sec*-butyl-*N*-ethyl-4-methylvaleramid $C_{12}H_{25}NO$

256-985-4 51115-79-8
N-Ethyl-2-isopropyl-2-methylhexanamid $C_{12}H_{25}NO$

256-987-5 51115-80-1
N-Ethyl-2-isobutyl-2,4-dimethylvaleramid $C_{13}H_{27}NO$

256-988-0 51115-81-2
2,3-Dimethyl-2-isopropylbutyrylchlorid $C_9H_{17}ClO$

256-989-6 51115-83-4
N-Isopropyl-2,3-dimethyl-2-(1-methylpropyl)valeramid $C_{14}H_{29}NO$

256-990-1 51115-86-7
N,2-Di-*sec*-butyl-3-methylvaleramid $C_{14}H_{29}NO$

256-991-7 51115-88-9
Octahydro-4,4,7-trimethyl-4*a*,7-ethano-4a*H*-naphth[1,8*a*-*b*]oxiren $C_{15}H_{24}O$

256-992-2 51116-00-8
Guanosin, *N*-(1-Oxobutyl)-, zyklisches 3',5'-(Hydrogen-phosphat)-2'-butanoat, Mononatriumsalz $C_{18}H_{24}N_5O_9P.Na$

256-993-8 51116-01-9
Guanosin, 8-Brom-, zyklisches 3',5'-(Hydrogen-phosphat), Mononatriumsalz $C_{10}H_{11}BrN_5O_7P.Na$

256-994-3 51117-19-2
(*Z*)-3,7-Dimethylocta-2,6-dienyl-2-methylbutyrat $C_{15}H_{26}O_2$

256-995-9 51120-01-5
4-Amino-*N*-(2-ethylhexyl)benzamid $C_{15}H_{24}N_2O$

256-996-4 51121-88-1
2,4-Dimethyloctan-1,8-diamin $C_{10}H_{24}N_2$

256-998-5 51123-09-2
5-Amino-*N*-ethyl-2-methyl-*N*-phenylbenzolsulfonamid $C_{15}H_{18}N_2O_2S$

256-999-0 51126-65-9
Kalium-1*H*-benzotriazolid $C_6H_5N_3.K$

257-000-0 51131-85-2
5,11-Dimethyl-6*H*-pyrido[4,3-*b*]carbazol-9-ol $C_{17}H_{14}N_2O$

257-001-6 51134-03-3
Chlorisocyanatobenzol C_7H_4ClNO

257-002-1 51134-60-2
3-Bromoctan-2-on $C_8H_{15}BrO$

257-003-7 51135-96-7
4-Benzylpiperidin-4-ol $C_{12}H_{17}NO$

257-004-2 51136-86-8
Tris(2-ethylhexan)säure, Trisaüreanhydrid mit Borsäure $C_{24}H_{45}BO_6$

257-005-8 51137-00-9
Bis(2-hydroxyethyl)[2-(stearoyloxy)ethyl]ammoniumformiat $C_{24}H_{49}NO_4.CH_2O_2$

257-006-3 51138-06-8
Natrium-1-methyl-1*H*-tetrazol-5-thiolat $C_2H_4N_4S.Na$

257-007-9 51138-28-4
2,2'-[Ethylenbis(oxy)]bis[1,3,2-dioxastibolan] $C_6H_{12}O_6Sb_2$

257-008-4 51140-43-3
Isododecylmethacrylat $C_{16}H_{30}O_2$

257-010-5 51142-87-1
Natriumtitanoxid

257-011-0 51142-88-2
Titanfluorid

257-012-6 51143-35-2
N,*N'*-Pent-2-en-1,5-diylidendianilinhydrochlorid $C_{17}H_{16}N_2.xClH$

257-013-1 51147-01-4
2-(Isobutylamino)ethyl-*p*-aminobenzoat, Citrat $C_{13}H_{20}N_2O_2.xC_6H_8O_7$

257-014-7 51147-75-2
Natriumbis[2-(3-chlorphenyl)-2,4-dihydro-4-[[2-hydroxy-5-mesylphenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{34}H_{26}Cl_2CrN_8O_8S_2.Na$

257-015-2 51148-16-4
1,1'-Oxybispentadecan $C_{30}H_{62}O$

257-016-8 51148-68-6
Dodec-11-en-1-al $C_{12}H_{22}O$

257-017-3 51152-11-5
(±)-(1*α*,2*β*,3*α*,5*α*)-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

257-018-9 51152-12-6
[1*S*-(1*α*,2*β*,5*α*)]-6,6-Dimethylbicyclo[3.1.1]heptan-2-methanol $C_{10}H_{18}O$

257-019-4 51152-27-3
(2-Ethylhexyl)dihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{14}H_{24}O_7$

257-021-5 51154-48-4
Fibracillin $C_{26}H_{28}ClN_3O_6S$

257-022-0 51156-89-9
Tribromphenylmethacrylat $C_{10}H_7Br_3O_2$

257-023-6 51156-91-3
Bis[2-[(2-methyl-1-oxoallyl)oxy]ethyl]dihydrogenbenzol-1,2,4,5-tetracarboxylat $C_{22}H_{22}O_{12}$

257-024-1 51158-41-9
Bis(1-phenylethyl)xylol $C_{24}H_{26}$

257-025-7 51160-59-9
2-[[[[[3-[[[(2-Ethylhexyl)oxy]carbonyl]amino]methylphenyl]amino]carbonyl]oxy]methyl]-2-[[(1-oxoallyl)oxy]methyl]-1,3-propandiyldiacrylat $C_{31}H_{42}N_2O_{10}$

257-026-2 51160-64-6
(Methyl-1,3-phenylen)bis[iminocarbonyloxy[2,2-bis[[(1-oxoallyl)oxy]methyl]]-3,1-propandiyl]diacrylat $C_{37}H_{42}N_2O_{16}$

257-027-8 51167-18-1
2'-[2,4-Dichlor-5-(1-methylethoxy)phenyl]-2,2-dimethylpropionohydrazid $C_{14}H_{20}Cl_2N_2O_2$

257-028-3 51169-17-6
5-(4-Methylphenyl)-5-phenylimidazolidin-2,4-dion
$C_{16}H_{14}N_2O_2$

257-029-9 51170-58-2
Bis(2-hydroxyethyl)ammonium-2-(2,4-dichlorphenoxy)propionat $C_9H_8Cl_2O_3.C_4H_{11}NO_2$

257-030-4 51173-63-8
Methylammonium-(*o,p*-dichlorphenoxy)acetat
$C_8H_6Cl_2O_3.CH_5N$

257-032-5 51174-93-7
Thiobis[dichlormethan] $C_2H_2Cl_4S$

257-033-0 51178-59-7
3a,4,7,7a-Tetrahydro-4,7-methano-1*H*-indenylmethacrylat
$C_{14}H_{16}O_2$

257-034-6 51178-98-4
Octahydro-5,5(oder 8,8)-dimethylnaphthalin-2-carbonitril
$C_{13}H_{19}N$

257-035-1 51179-28-3
Methyl-(3α,14ß,16α)-14,15-dihydro-14-hydroxyeburnamenin-14-carboxylat, Mono(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-propansulfonat)
$C_{21}H_{26}N_2O_3.C_{10}H_{14}N_4O_5S$

257-036-7 51181-50-1
Natrium-[*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(4-)]ferrat(1-) $C_{10}H_{14}FeN_2O_7.Na$

257-037-2 51183-44-9
Octyl-(*S*)-2-methylvalerat $C_{14}H_{28}O_2$

257-038-8 51186-33-5
Dodecyldimethylsulfoniummethylsulfat $C_{14}H_{31}S.CH_3O_4S$

257-039-3 51186-39-1
O-Methyl-3-phenyl-L-alaninhydrogensulfat
$C_{10}H_{13}NO_2.H_2O_4S$

257-040-9 51186-88-0
m-Phenoxybenzyl-(1*R*-*cis*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat $C_{23}H_{26}O_3$

257-041-4 51191-33-4
Octyl-(*S*)-lactat $C_{11}H_{22}O_3$

257-043-5 51192-49-5
17,21-Dihydroxypregna-1,4-dien-3,11,20-trion-21-pivalat
$C_{26}H_{34}O_6$

257-044-0 51193-78-3
(*E*)-Hept-4-ensäure $C_7H_{12}O_2$

257-045-6 51194-28-6
[5(oder 6)-[(Aminomethyl)ethyl]bicyclo[2.2.1]hept-2-yl]methylamin $C_{11}H_{22}N_2$

257-046-1 51196-72-6
Dinatrium(dodecylphenoxy)benzoldisulfonat $C_{24}H_{34}O_7S_2.2Na$

257-047-7 51198-70-0
Bariumtrisilicid $BaSi_3$

257-048-2 51200-87-4
4,4-Dimethyloxazolidin $C_5H_{11}NO$

257-049-8 51200-91-0
N-Ethyl-1-isopropyl-2-methylcyclohexancarboxamid
$C_{13}H_{25}NO$

257-050-3 51200-93-2
1-Isopropyl-*N,N*-dimethylcyclohexancarboxamid $C_{12}H_{23}NO$

257-051-9 51200-95-4
N-Ethyl-1-isopropylcyclohexancarboxamid $C_{12}H_{23}NO$

257-052-4 51200-96-5
N-(2-Hydroxy-1,1-dimethylethyl)-1-(isopropyl)-2-methylcyclohexancarboxamid $C_{16}H_{31}NO_2$

257-054-5 51200-99-8
N-Ethyl-1-(1-methylpropyl)cyclohexancarboxamid
$C_{13}H_{25}NO$

257-055-0 51202-86-9
2,2'-(1,4-Phenylen)bis[4-[(4-methoxyphenyl)methylen]oxazol-5(4*H*)-on] $C_{28}H_{20}N_2O_6$

257-056-6 51206-97-4
Natrium-*N*-methylacetamidat $C_3H_7NO.Na$

257-057-1 51209-16-6
Propylendimyristat $C_{31}H_{60}O_4$

257-058-7 51209-49-5
[$^2H_{10}$]Cyclohexanon $C_6D_{10}O$

257-059-2 51210-01-6
2-(Hydroxymethyl)menthol $C_{11}H_{22}O_2$

257-060-8 51218-45-2
2-Chlor-2'-ethyl-*N*-(2-methoxy-1-methylethyl)-6'-methylacetanilid $C_{15}H_{22}ClNO_2$

257-061-3 51219-00-2
2-Ethyl-*N*-(2-methoxyisopropyl)-6-methylanilin $C_{13}H_{21}NO$

257-062-9 51219-89-7
Tetra[($^2H_3$)methyl]harnstoff $C_5D_{12}N_2O$

257-063-4 51219-90-0
Tris[di($^2H_3$)methylamido]phosphor $C_6D_{18}N_3OP$

257-065-5 51222-17-4
Chromacrylat $C_3H_4O_2.xCr$

257-066-0 51222-18-5
Nickelacrylat $C_3H_4O_2.xNi$

257-067-6 51222-60-7
Borsäure, Cadmiumsalz

257-068-1 51234-22-1
2-(4-Hydroxy-3-nitrophenyl)butyronitril $C_9H_8N_2O_3$

257-069-7 51234-28-7
Benoxaprofen $C_{16}H_{12}ClNO_3$

257-070-2 51234-36-7
2-(4-Chlorphenyl)benzoxazol-5-propiononitril $C_{16}H_{11}ClN_2O$

257-071-8 51234-86-7
Natrium-2-(4-chlorphenyl)benzoxazol-5-propionat
$C_{16}H_{12}ClNO_3.Na$

257-072-3 51234-97-0
2-[3-[(4-Chlorbenzoyl)amino]-4-hydroxyphenyl]propionsäure
$C_{16}H_{14}ClNO_4$

257-073-9 51234-98-1
Natrium methylcyancarbamat $C_3H_4N_2O_2.Na$

257-074-4 51235-04-2
3-Cyclohexyl-6-dimethylamino-1-methyl-1,2,3,4-tetrahydro-1,3,5-triazin-2,4-dion $C_{12}H_{20}N_4O_2$

257-076-5 51238-95-0
Dipentylglutarat $C_{15}H_{28}O_4$

257-077-0 51240-95-0
1,1,3,3-Tetramethylbutylperoxyneodecanoat $C_{18}H_{36}O_3$

257-078-6 51244-42-9
6-Chlor-4-[2-(diethylamino)ethyl]-2*H*-1,4-benzoxazin-3(4*H*)-onmonohydrochlorid $C_{14}H_{19}ClN_2O_2.ClH$

257-079-1 51246-24-3
3-Ethylnonan-3-ol $C_{11}H_{24}O$

257-080-7 51246-70-9
1-(1*H*-Indol-4-yloxy)-3-(isopropylamino)propan-2-olhydrochlorid $C_{14}H_{20}N_2O_2.xClH$

257-081-2 51246-77-6
4-Hydroxyphenyl-4-pyridylketon $C_{12}H_9NO_2$

257-082-8 51247-58-6
Calciumbis[2,4-diaminobenzolsulfonat] $C_6H_8N_2O_3S.^1/_2Ca$

257-083-3 51248-35-2
4-Isobutyloxazolidin-2,5-dion $C_7H_{11}NO_3$

257-084-9 51248-73-8
2-Methoxyethyl-*N*-[3-(acetylamino)-4-[(2-chlor-4-nitrophenyl)azo]phenyl]-*N*-(2-cyanethyl)-ß-alaninat
$C_{23}H_{25}ClN_6O_6$

257-085-4 51249-05-9
Dibutyl-[1-(butylamino)cyclohexyl]phosphonat $C_{18}H_{38}NO_3P$

257-087-5 51249-07-1
1-(2-Ethylhexyl)-1,2-dihydro-6-hydroxy-4-methyl-5-[(2-nitrophenyl)azo]-2-oxonicotinonitril $C_{21}H_{25}N_5O_4$

257-088-0 51250-21-6
Lithiumicosanoat $C_{20}H_{40}O_2.Li$

257-089-6 51251-62-8
1-(Isopropyl)-*N,N*,2-trimethylcyclohexancarboxamid
$C_{14}H_{27}NO$

257-090-1 51251-96-8
Bis(phenylmethyl)phenol $C_{20}H_{18}O$

257-091-7 51254-17-2
2-[[2-(Diethylamino)ethyl]amino]ethanol $C_8H_{20}N_2O$

257-092-2 51259-83-7
11-ß,21-Dihydroxypregna-1,4,17(20)-trien-3-on $C_{21}H_{28}O_3$

257-093-8 51263-08-2
Natriumhydrogen-[6*R*-(6α,7ß)]-3-(acetoxymethyl)-7-[(5-amino-5-carboxylato-1-oxopentyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{16}H_{21}N_3O_8S.Na$

257-094-3 51264-14-3
Amsacrin $C_{21}H_{19}N_3O_3S$

257-095-9 51264-73-4
Ethyl-2-(4-formylphenoxy)propionat $C_{12}H_{14}O_4$

257-096-4 51265-22-6
1,1'-(1,3-Phenylen)bis[3-methylpyrrolidin-2,5-dion] $C_{16}H_{16}N_2O_4$

257-098-5 51274-00-1
Eisenhydroxidoxidgelb
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77492, identifiziert.

257-099-0 51274-50-1
(Hydroxymethyl)cyanamid $C_2H_4N_2O$

257-100-4 51274-83-0
N-(2-Chlor-4-methyl-3-thienyl)-4,5-dihydro-1*H*-imidazol-2-amin monohydrochlorid $C_8H_{10}ClN_3S.ClH$

257-102-5 51276-47-2
2-Amino-4-(hydroxymethylphosphinyl)buttersäure $C_5H_{12}NO_4P$

257-103-0 51277-02-2
Ethylbis(hydroxyethyl)(octadecyl)ammoniumethylsulfat $C_{24}H_{52}NO_2.C_2H_5O_4S$

257-104-6 51277-96-4
(Hexadecylamidopropyl)trimethylammoniumchlorid $C_{22}H_{47}N_2O.Cl$

257-105-1 51281-35-7
1,2,4-Benzoltricarbonsäure, Butylester

257-106-7 51281-64-2
1-(Benzyl)-1,2,3,6-tetrahydroisonicotinonitril $C_{13}H_{14}N_2$

257-107-2 51282-49-6
Methyl-5-chlor-2-nitrobenzoat $C_8H_6ClNO_4$

257-108-8 51283-38-6
1,1-Dimethyl-3-oxobutylammoniumhydrogenoxalathydrat $C_6H_{13}NO.xC_2H_2O_4$

257-109-3 51286-98-7
3-(2,4,6-Tribromphenoxy)propan-1,2-diol $C_9H_9Br_3O_3$

257-110-9 51287-83-3
Dodecyl-5,5-dibutyl-9-oxo-10-oxa-4,6-dithia-5-stannadocosanoat $C_{38}H_{76}O_4S_2Sn$

257-111-4 51287-84-4
Bis(dodecylthio)dimethylstannan $C_{26}H_{56}S_2Sn$

257-113-5 51288-37-0
N-(4-Hydroxy-3-nitrophenyl)acetamid $C_8H_8N_2O_4$

257-114-0 51290-65-4
4-(*p*-*tert*-Butylphenyl)butan-2-ol $C_{14}H_{22}O$

257-115-6 51293-89-1
2-[[(Butylamino)carbonyl]oxy]ethylmethacrylat $C_{11}H_{19}NO_4$

257-116-1 51298-62-5
Methyl-N^5-[imino(nitroamino)methyl]-L-ornithinmonohydrochlorid $C_7H_{15}N_5O_4.ClH$

257-117-7 51299-79-7
Discandiumdicarbonat $CH_2O_3.xSc$

257-118-2 51299-82-2
3-Propoxypropiononitril $C_6H_{11}NO$

257-119-8 51300-04-0
cis-(±)-3-Ethyl-1,3,4,6,7,11*b*-hexahydro-9,10-dimethoxybenzo[*a*]chinolizin-2-on $C_{17}H_{23}NO_3$

257-120-3 51300-90-4
tert-Butylhydrogencarbonat $C_5H_{10}O_3$

257-121-9 51301-35-0
[3-Cyan-6-hydroxy-4-methyl-2-oxo-(2*H*)-pyridin-1-propyl](trimethyl)ammoniummethylsulfat $C_{13}H_{20}N_3O_2.CH_3O_4S$

257-122-4 51301-55-4
Ameisensäure, Verbindung mit 2,3,4,6,7,8,9,10-Octahydropyrimido[1,2-*a*]azepin (1:1) $C_9H_{16}N_2.CH_2O_2$

257-124-5 51304-58-6
4-Phenylpiperidin-4-carbonitrilhydrochlorid $C_{12}H_{14}N_2.ClH$

257-125-0 51304-59-7
4-Phenyl-4-propoxypiperidiniumchlorid $C_{14}H_{21}NO.ClH$

257-126-6 51304-61-1
4-(4-Chlorphenyl)-1,2,3,6-tetrahydropyridiniumchlorid $C_{11}H_{12}ClN.ClH$

257-127-1 51305-29-4
N-Octadecyl-4,6-bis(allyloxy)-1,3,5-triazin-2-amin $C_{27}H_{48}N_4O_2$

257-128-7 51308-54-4
Butyl-*p*-*tert*-butylbenzyl-3-pyridylimidodithiocarbonat $C_{21}H_{28}N_2S_2$

257-129-2 51309-10-5
10-Chlordecan-1-ol $C_{10}H_{21}ClO$

257-130-8 51309-28-5
Hydroxybutylacrylat $C_7H_{12}O_3$

257-131-3 51311-17-2
Kohlenstoffluorid

257-132-9 51312-42-6
Natriumwolframhydroxidoxidphosphat

257-133-4 51317-24-9
Nitroresorcin, Bleisalz $C_6H_5NO_4.xPb$

257-135-5 51325-28-1
Trinitrophloroglucin, Bleisalz $C_6H_3N_3O_9.xPb$

257-136-0 51325-39-4
[(1-Oxooctadecyl)imino]diethan-1,2-diyldistearat $C_{58}H_{113}NO_5$

257-137-6 51325-91-8
[2-[2-[4-(Dimethylamino)phenyl]vinyl]-6-methyl-4*H*-pyran-4-yliden]malononitril $C_{19}H_{17}N_3O$

257-138-1 51326-37-5
2,2,2-Trichlor-1-[4-(1,1-dimethylethyl)phenyl]ethan-1-on $C_{12}H_{13}Cl_3O$

257-139-7 51333-22-3
Budesonid $C_{25}H_{34}O_6$

257-140-2 51334-03-3
Tetrakis(2,3-epoxypropyl)cyclohexan-1,1,3,3-tetrapropionat $C_{30}H_{42}O_{13}$

257-141-8 51338-27-3
Methyl-2-(4-(2,4-dichlorphenoxy)phenoxy)propionat $C_{16}H_{14}Cl_2O_4$

257-142-3 51341-34-5
Trimethyl(trimethylphosphin)indium $C_6H_{18}InP$

257-143-9 51347-64-9
2-[2-(Cyclohexylimino)-7-(diethylamino)-2*H*-1-benzopyran-3-yl]chinazolin-4(1*H*)-on $C_{27}H_{30}N_4O_2$

257-144-4 51348-90-4
(1,3,4,5,6,7-Hexahydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl-(1*R*-*cis*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat $C_{19}H_{25}NO_4$

257-146-5 51349-86-1
5-Nitro-1*H*-benzimidazol, Natriumsalz $C_7H_5N_3O_2.Na$

257-147-0 51349-94-1
Manganhydrogenphosphat $H_3O_4P.Mn$

257-148-6 51350-73-3
Trihydrogenhexafluoraluminat $AlF_6.3H$

257-149-1 51350-84-6
1,1'-(But-2-en-1,4-diyl)bis[3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decan]dichlorid $C_{16}H_{30}N_8.2Cl$

257-150-7 51356-54-8
2-[(Dimethylamino)(3-methoxyphenyl)methyl]cyclohexan-1-ol $C_{16}H_{25}NO_2$

257-151-2 51357-74-5
4-Amino-3,6-bis[[4-[[4-chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{40}H_{29}Cl_2N_{15}O_{19}S_6$

257-152-8 51360-63-5
Icosanamid $C_{20}H_{41}NO$

257-153-3 51363-64-5
Diisodecylphenylphosphat $C_{26}H_{47}O_4P$

257-154-9 51365-70-9
2-Ethylhexansäure, Verbindung mit 2,4,6-Tris[(dimethylamino)methyl]phenol $C_{15}H_{27}N_3O.xC_8H_{16}O_2$

257-155-4 51367-69-2
4-Isopropyl-*α*-methylcyclohexanpropionaldehyd $C_{13}H_{24}O$

257-157-5 51367-70-5
4-(*tert*-Butyl)-*α*-methylcyclohexanpropionaldehyd $C_{14}H_{26}O$

257-158-0 51368-55-9
Isopropyl-2-brom-2-methylpropionat $C_7H_{13}BrO_2$

257-159-6 51371-02-9
(±)-3-(Dimethylamino)-2-methylpropiophenon $C_{12}H_{17}NO$

257-160-1 51372-28-2
(*S*)-16α,17-(Butylidendioxy)-11β,21-dihydroxypregna-1,4-dien-3,20-dion $C_{25}H_{34}O_6$

257-161-7 51372-29-3
16α(*R*),17-[Butylidenbis(oxy)]-11β,21-dihydroxypregna-1,4-dien-3,20-dion $C_{25}H_{34}O_6$

257-162-2 51372-87-3
Natrium-[6*R*-[6α,7β(*R**)]]-3-(acetoxymethyl)-7-(hydroxyphenylacetamido)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{18}H_{18}N_2O_7S.Na$

257-163-8 51375-45-2
Trichlordodecylstannan $C_{12}H_{25}Cl_3Sn$

257-164-3 51376-18-2
2,3,4,6,7,8,9,10-Octahydropyrimido[1,2-*a*]azepinium-(*p*-tolylsulfonat) $C_9H_{16}N_2.C_7H_8O_3S$

257-165-9 51379-07-8
7,7'-[Phosphinicobis(oxy)]bis[4-methyl-2*H*-1-benzopyran-2-on] $C_{20}H_{15}O_8P$

257-166-4 51384-51-1
1-(Isopropylamino)-3-[4-(2-methoxyethyl)phenoxy]propan-2-ol $C_{15}H_{25}NO_3$

257-168-5 51386-59-5
(6-Chlor-3-nitro-2-pyridyl)(2-chlorphenyl)keton $C_{12}H_6Cl_2N_2O_3$

257-169-0 51387-90-7
1-Methylpyrrolidin-2-ethylamin $C_7H_{16}N_2$

257-170-6 51388-20-6
4-Benzyloxyanilinhydrochlorid $C_{13}H_{13}NO.ClH$

257-171-1 51390-19-3
Ameisensäure, Verbindung mit 2,2'-Oxybis[*N,N*-dimethylethylamin] (2:1) $C_8H_{20}N_2O.2CH_2O_2$

257-172-7 51390-22-8
1,4-Diazoniabicyclo[2.2.2]octandiacetat $C_6H_{12}N_2.2C_2H_4O_2$

257-173-2 51395-97-2
Karminfarbstoff

257-174-8 51404-03-6
Calciumtriphosphid CaP_3

257-175-3 51404-69-4
Essigsäure, Bleisalz, basisch

257-176-9 51407-18-2
Oxalsäure, Scandiumsalz $C_2H_2O_4.xSc$

257-177-4 51407-20-6
(±)-α,2β,5β)-5-(Isopropyl)-2-methylcyclohexylacetat $C_{12}H_{22}O_2$

257-179-5 51407-21-7
(±)-(1α,2α,5α)-5-(Isopropyl)-2-methylcyclohexylacetat $C_{12}H_{22}O_2$

257-180-0 51407-46-6
2-(4-Isobutylphenyl)propionaldehyd $C_{13}H_{18}O$

257-181-6 51410-30-1
Natrium-1-hydroxy-5-oxo-5*H*-pyrido[3,2-*a*]phenoxazin-3-carboxylat $C_{16}H_8N_2O_5.Na$

257-182-1 51410-72-1
(3-Methacrylamidopropyl)trimethylammoniumchlorid $C_{10}H_{21}N_2O.Cl$

257-183-7 51411-23-5
1-*O*-α-D-Glucopyranosyl-D-fructose $C_{12}H_{22}O_{11}$

257-184-2 51411-49-5
1-Amino-2-methylbutan-2-ol $C_5H_{13}NO$

257-185-8 51414-21-2
4-(Dimethoxymethyl)-1-(4-methylpent-3-enyl)cyclohexen $C_{15}H_{26}O_2$

257-186-3 51414-22-3
5-(Dimethoxymethyl)-1-(4-methylpent-3-enyl)cyclohexen $C_{15}H_{26}O_2$

257-187-9 51414-25-6
3-(4-Hydroxy-4-methylpentyl)cyclohex-3-en-1-carbaldehyd $C_{13}H_{22}O_2$

257-188-4 51418-86-1
Ethyl-6-brom-2,7-dihydro-4-methyl-2,7-dioxo-3*H*-dibenz[*f,ij*]isochinolin-1-carboxylat $C_{20}H_{14}BrNO_4$

257-190-5 51418-88-3
1-(2-Ethylhexyl)-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_{15}H_{22}N_2O_2$

257-191-0 51418-90-7
Natrium-3-[[4-[[4-(2-hydroxybutoxy)-3-methylphenyl]azo]-3-methoxyphenyl]azo]benzolsulfonat $C_{24}H_{26}N_4O_6S.Na$

257-192-6 51418-91-8
Lithium-3-[[4-[[4-(2-hydroxybutoxy)-3-methylphenyl]azo]-3-methoxyphenyl]azo]benzolsulfonat $C_{24}H_{26}N_4O_6S.Li$

257-193-1 51419-02-4
3-Hydroxy-2-(3-hydroxy-2-chinolyl)-5-[(phenylsulfonyl)oxy]-1*H*-inden-1-on $C_{24}H_{15}NO_6S$

257-194-7 51419-12-6
4-[(Phenylsulfonyl)oxy]phthalsäure $C_{14}H_{10}O_7S$

257-195-2 51420-71-4
5,7-Dimethyl-1,8-naphthyridin-2(1*H*)-on $C_{10}H_{10}N_2O$

257-196-8 51422-54-9
2-(2-Ethoxyethoxy)-2-methylpropan $C_8H_{18}O_2$

257-197-3 51424-66-9
(3β)-3-Acetoxyandrost-5-en-17-carbonsäure $C_{22}H_{32}O_4$

257-198-9 51429-86-8
Trinatriumrutheniumtetraoxid $Na._3^1O_4Ru$

257-199-4 51431-08-4
(*R*)-[2-Chlor-1-(4-hydroxyphenyl)-2-oxoethyl]ammoniumchlorid $C_8H_8ClNO_2.ClH$

257-200-8 51432-32-7
5'-Uridylsäure, 5-Brom-2'-deoxy-, Dinatriumsalz $C_9H_{12}BrN_2O_8P.2Na$

257-201-3 51436-99-8
4-Brom-2-fluortoluol C_7H_6BrF

257-202-9 51437-00-4
5-Brom-2-fluortoluol C_7H_6BrF

257-203-4 51437-89-9
2-(*p*-Octylphenoxy)ethanol $C_{16}H_{26}O_2$

257-205-5 51439-58-8
2-Methoxynaphthalin-1-carbonylchlorid $C_{12}H_9ClO_2$

257-206-0 51441-48-6
Benzyldiethyl[2-[(1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{16}H_{24}NO_2.Cl$

257-207-6 51441-65-7
Trimethyl[2-[(2-methyl-1-oxoallyl)amino]propyl]ammonium methylsulfat $C_{10}H_{21}N_2O.CH_3O_4S$

257-208-1 51442-15-0
[*R*-(*R**,*S**)]-β-Hydroxy-α-methylphenethylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_{10}H_{15}NO.C_4H_6O_6$

257-209-7 51443-71-1
1-Methylpentylacrylat $C_9H_{16}O_2$

257-210-2 51443-72-2
1-Methylnonylacrylat $C_{13}H_{24}O_2$

257-211-8 51443-73-3
1-Methylundecylacrylat $C_{15}H_{28}O_2$

257-212-3 51445-59-4
[1*S*-(1α,2β,5α)]-5-(Isopropyl)-2-methylcyclohexylacetat $C_{12}H_{22}O_2$

257-213-9 51445-60-7
[1*S*-(1α,2β,5β)]-5-(Isopropyl)-2-methylcyclohexylacetat $C_{12}H_{22}O_2$

257-214-4 51447-08-6
(*E,Z*)-Undeca-1,3,5-trien $C_{11}H_{18}$

257-216-5 51453-28-7
[*R*(*R**,*R**]-2-Amino-1-[*p*-(methylsulfonyl)phenyl]propan-1,3-diol $C_{10}H_{15}NO_4S$

257-217-0 51460-26-5
Natrium-5-(carbamoylhydrazono)-2,3,5,6-tetrahydro-1-methyl-6-oxo-1*H*-indol-2-sulfonat $C_{10}H_{12}N_4O_5S.Na$

257-218-6 51460-84-5
2,2',2",4,4',4",6,6',6"-Nonanitro-*m*-terphenyl $C_{18}H_5N_9O_{18}$

257-219-1 51461-11-1
N-(3-Amino-4-chlorphenyl)-4-[2,4-bis(*tert*-pentyl)phenoxy]butyramid $C_{26}H_{37}ClN_2O_2$

257-220-7 51461-22-4
6-Brom-2-(3,5-dimethyl-1*H*-pyrazol-4-yl)-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{17}H_{12}BrN_3O_2$

257-221-2 51464-74-5
1,1'-(Pentan-1,5-diyl)bis[1-methylpyrrolidinium]dibromid $C_{15}H_{32}N_2.2Br$

257-222-8 51468-82-7
4-(3,3-Dimethyl-2-norbornyl)-3-buten-2-on $C_{13}H_{20}O$

257-223-3 51471-26-2
Dimethyl-5,5'-[(2-hydroxytrimethylen)bis(oxy)]bis[4-oxo-4*H*-1-benzopyran-2-carboxylat] $C_{25}H_{20}O_{11}$

257-224-9 **51472-11-8**
Hydrogenbis[3-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonamidato(2-)]chromat(1-) $C_{34}H_{28}CrN_{12}O_{12}S_2.H$

257-225-4 **51473-23-5**
2-Chlor-6-methylergolin-8ß-acetonitrilmonomethansulfonat $C_{17}H_{18}ClN_3.CH_4O_3S$

257-227-5 **51473-24-6**
Isodecylmyristat $C_{24}H_{48}O_2$

257-228-0 **51473-76-8**
Tetranatrium-4-amino-3-[[4-[2-[4-[(2,4-diaminophenyl)azo]-2-sulfonatophenyl]vinyl]-3-sulfonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{36}H_{29}N_9O_{13}S_4.4Na$

257-229-6 **51475-16-2**
1-[2-[Ethyl(3-methylphenyl)amino]ethyl]pyridiniumchlorid $C_{16}H_{21}N_2.Cl$

257-230-1 **51481-17-5**
3(oder 5)-Aminosalicylsäure $C_7H_7NO_3$

257-231-7 **51481-19-7**
Natrium-[29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{32}H_{15}CuN_8O_3S.Na$

257-232-2 **51481-61-9**
Cimetidin $C_{10}H_{16}N_6S$

257-233-8 **51481-65-3**
Mezlocillin $C_{21}H_{25}N_5O_8S_2$

257-234-3 **51482-39-4**
Methyl-*O*-*tert*-butyl-L-tyrosinathydrochlorid $C_{14}H_{21}NO_3.ClH$

257-235-9 **51484-40-3**
N-Pyridin-2-yl[1,1'-biphenyl]-4-acetamid $C_{19}H_{16}N_2O$

257-236-4 **51487-69-5**
o-(2-Chlor-1-methoxyethoxy)phenylmethylcarbamat $C_{11}H_{14}ClNO_4$

257-238-5 **51489-21-5**
N-[[1-(Allyl)-2-pyrrolidinyl]methyl]-5-(aminosulfonyl)-2-methoxybenzamidmonohydrochlorid $C_{16}H_{23}N_3O_4S.ClH$

257-239-0 **51493-19-7**
Cinprazol $C_{30}H_{32}N_4O$

257-240-6 **51493-20-0**
3-[2-[(4-Cinnamyl-1-piperazinyl)methyl]-1*H*-benzimidazol-1-yl]propiophenondimaleat $C_{30}H_{32}N_4O.2C_4H_4O_4$

257-241-1 **51493-67-5**
7-(Diethylamino)-1',4'-dihydro-1',4'-dimethylspiro[2*H*-1-benzopyran-2,2'(3'*H*)-chinoxalin]-3'-on $C_{22}H_{25}N_3O_2$

257-242-7 **51498-24-9**
Natrium-*a*-methyldibenzofuran-2-acetat $C_{15}H_{12}O_3.Na$

257-243-2 **51498-37-4**
4-Hydroxy-3-pyridinsulfonsäure $C_5H_5NO_4S$

257-244-8 **51501-27-0**
N-1*H*-Indol-7-ylhexadecan-1-sulfonamid $C_{24}H_{40}N_2O_2S$

257-245-3 **51501-54-3**
Octahydro-1*H*-1-pyrindin $C_8H_{15}N$

257-246-9 **51503-08-3**
p-*tert*-Butoxybenzylalkohol $C_{11}H_{16}O_2$

257-247-4 **51503-28-7**
4-Chlor-2-methylbenzoldiazonium-1,5-naphthalindisulfonat $C_{10}H_7O_6S_2.C_7H_6ClN_2$

257-249-5 **51512-51-7**
2-[[Bis(2,3-dibrompropoxy)phosphinyl]oxy]ethylmethacrylat $C_{12}H_{19}Br_4O_6P$

257-250-0 **51517-45-4**
2-(11-Hydroxy-3-oxo-3*H*-dibenzo[*c*,*h*]xanthen-7-yl)benzoesäure $C_{28}H_{16}O_5$

257-251-6 **51519-65-4**
4,4a,6,7,8,8a-Hexahydro-1,4-methanonaphthalin-5(1*H*)-on $C_{11}H_{14}O$

257-252-1 **51527-96-9**
[Bis(2-hydroxyethyl)amino]-*o*-kresol $C_{11}H_{17}NO_3$

257-253-7 **51528-17-7**
2-*sec*-Butyl-*p*-kresol $C_{11}H_{16}O$

257-254-2 **51528-32-6**
Ethylmethylphosphinsäure $C_3H_9O_2P$

257-255-8 **51528-37-1**
Ethylmethylphosphinsäureanhydrid $C_6H_{16}O_3P_2$

257-256-3 **51532-26-4**
Geranyloctanoat $C_{18}H_{32}O_2$

257-257-9 **51535-00-3**
Methyl-1-benzyl-5-oxopyrrolidin-3-carboxylat $C_{13}H_{15}NO_3$

257-258-4 **51536-25-5**
Ethylcyclohexyl-3-thienylacetat $C_{14}H_{20}O_2S$

257-260-5 **51541-51-6**
Bis(2-hydroxyethyl)ammoniumhexadecylsulfat $C_{16}H_{34}O_4S.C_4H_{11}NO_2$

257-261-0 **51542-52-0**
1,2-Dihydropyridazin-3,6-dion, Kaliumsalz $C_4H_4N_2O_2.xK$

257-262-6 **51543-38-5**
(±)-2-Fluor-*a*-methyl[1,1'-biphenyl]-4-essigsäure $C_{15}H_{13}FO_2$

257-263-1 **51543-39-6**
(*S*)-2-Fluor-*a*-methyl[1,1'-biphenyl]-4-essigsäure $C_{15}H_{13}FO_2$

257-264-7 **51543-40-9**
(*R*)-2-Fluor-*a*-methyl[1,1'-biphenyl]-4-essigsäure $C_{15}H_{13}FO_2$

257-265-2 **51546-61-3**
[1*S*-(1*a*,2*a*,5*a*)]-5-(Isopropyl)-2-methylcyclohexylacetat $C_{12}H_{22}O_2$

257-266-8 **51546-74-8**
Dihydro-3-(isododecenyl)furan-2,5-dion $C_{16}H_{26}O_3$

257-267-3 **51547-44-5**
(3a*R**,12*E*,13a*R**)-1,3,3a,4,5,6,7,8,9,10,11,13a-Dodecahydrocyclododeca[*c*]furan $C_{14}H_{24}O$

257-268-9 **51547-99-0**
(±)-(1*a*,2ß,5*a*)-5-(Isopropyl)-2-methylcyclohexylacetat $C_{12}H_{22}O_2$

257-269-4 **51548-48-2**
(5*oder*8)-Aminonaphthalin-2-sulfonsäure $C_{10}H_9NO_3S$

257-271-5 **51549-49-6**
N-Benzoyl-2'-desoxycytidin-3'-benzoat $C_{23}H_{21}N_3O_6$

257-272-0 **51549-54-3**
N-Benzoyl-2'-desoxyadenosin-3'-benzoat $C_{24}H_{21}N_5O_5$

257-273-6 **51550-25-5**
Tetranatrium-4,5-dihydroxy-3-[(8-hydroxy-3,6-disulfonato-1-naphthyl)azo]naphthalin-2,7-disulfonat $C_{20}H_{14}N_2O_{15}S_4.4Na$

257-274-1 **51550-40-4**
N-(2,4-Dimethylphenyl)-*N*'-methylformamidinmonohydrochlorid $C_{10}H_{14}N_2.ClH$

257-275-7 **51550-58-4**
Isopropyl-2-(2,4,5-trichlorphenoxy)propionat $C_{12}H_{13}Cl_3O_3$

257-276-2 **51550-63-1**
Isopropyl-4-(2,4-dichlorphenoxy)butyrat $C_{13}H_{16}Cl_2O_3$

257-277-8 **51550-64-2**
Isobutyl-4-(2,4-dichlorphenoxy)butyrat $C_{14}H_{18}Cl_2O_3$

257-278-3 **51554-05-3**
Hydrogen-[chlor-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{32}H_{14}ClCuN_8O_3S.H$

257-279-9 **51555-02-3**
1-[1-(4-Heptylphenyl)vinyl]-4-propoxybenzol $C_{24}H_{32}O$

257-280-4 **51555-08-9**
p-[1-(*p*-Pentylphenyl)vinyl]anisol $C_{20}H_{24}O$

257-282-5 **51555-31-8**
Pentaglycerin $C_{15}H_{32}O_{11}$

257-283-0 **51556-30-0**
2-Isopropyl-3-methylbutyrophenon $C_{14}H_{20}O$

257-284-6 **51556-88-8**
(3-Hydroxypropan-1-yl-3-yliden)trisphosphonsäure $C_3H_{11}O_{10}P_3$

257-285-1 **51557-09-6**
(*E*)-4-(1-Naphthyl)-3-buten-2-on $C_{14}H_{12}O$

257-286-7 **51560-72-6**
2,6-Bis[(3-methoxypropyl)amino]-4-methylnicotinonitril $C_{15}H_{24}N_4O_2$

257-287-2 **51566-22-4**
3-Methylpyridin-2,6-diamin $C_6H_9N_3$

257-288-8 **51566-62-2**
3,7-Dimethyloct-6-ennitril $C_{10}H_{17}N$

257-289-3 **51570-50-4**
(*Z*)-*N*-(1-Oxooctadec-9-en-1-yl)-L-methionin $C_{23}H_{43}NO_3S$

257-290-9 51570-89-9
Hexahydro-1,3,5-tripentyl-1,3,5-triazin $C_{18}H_{39}N_3$

257-291-4 51575-25-8
Hydroxyaluminiumdiformiat $C_2H_3AlO_5$

257-293-5 51575-80-5
1-Methylbutylacrylat $C_8H_{14}O_2$

257-294-0 51576-82-0
1-(2-Methoxyethyl)pyrrolidin-2-on $C_7H_{13}NO_2$

257-295-6 51579-80-7
Dikalium-2,5-dihydroxybenzol-1,3-disulfonat $C_6H_6O_8S_2.2K$

257-296-1 51580-93-9
4,5-Bis(1-phenylethyl)-*o*-xylol $C_{24}H_{26}$

257-297-7 51581-32-9
3-Pyridyldimethylcarbamat $C_8H_{10}N_2O_2$

257-298-2 51583-69-8
2-Methyl-1-(3-sulfonatopropyl)chinolinium $C_{13}H_{15}NO_3S$

257-299-8 51586-24-4
α-(Trifluormethyl)benzylamin $C_8H_8F_3N$

257-300-1 51590-67-1
Butyloxostannan $C_4H_{10}OSn$

257-301-7 51590-83-1
Natrium-[1*R*-(1*a*,4a*ß*,4b*α*,10a*α*)]-1,2,3,4,4a,4b,5,9,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylat $C_{20}H_{30}O_2.Na$

257-302-2 51591-37-8
[2-Hydroxy-3-[(1-oxooctadecyl)oxy]propyl]hydrogen-2,3-diacetoxysuccinat $C_{29}H_{50}O_{11}$

257-303-8 51591-38-9
[*R*(*R**,*R**)]-2,3-Bis(acetoxy)bernsteinsäure $C_8H_{10}O_8$

257-304-3 51591-52-7
1-Hydroxyprop-2-ylbenzoat $C_{10}H_{12}O_3$

257-305-9 51591-64-1
Natriumhydrogen-3-sulfonatoisonicotinat $C_6H_5NO_5S.Na$

257-306-4 51591-66-3
Natrium-4-methyl-3-nitrobenzolsulfonat $C_7H_7NO_5S.Na$

257-308-5 51591-75-4
cis-1,3-Dibenzyl-2-oxoimidazolidin-4,5-dicarbonsäure $C_{19}H_{18}N_2O_5$

257-309-0 51591-89-0
[*S*(*R**,*R**)]-2-Amino-1-[*p*-(methylsulfonyl)phenyl]propan-1,3-diol $C_{10}H_{15}NO_4S$

257-310-6 51595-91-6
3-Methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-ol $C_{14}H_{24}O$

257-311-1 51596-04-4
p-[4,5-Dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]methylen]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{21}H_{18}N_4O_8S_2$

257-312-7 51596-06-6
2,5-Dimethyl-1,2,4-triazolo[1,5-*a*]pyrimidin-7-ol $C_7H_8N_4O$

257-313-2 51599-32-7
N-[5-[[4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorphenyl]-4,4-dimethyl-3-oxo-2-[(1-phenyl-1*H*-tetrazol-5-yl)thio]valeramid $C_{40}H_{51}ClN_6O_4S$

257-314-8 51601-43-5
Zirconium(4+)neodecanoat $C_{10}H_{20}O_2.{}^1/_4Zr$

257-315-3 51605-32-4
Ethyl-4-methylimidazol-5-carboxylat $C_7H_{10}N_2O_2$

257-316-9 51606-31-6
9-Octadecen-1-ol, Phosphat, (*Z*)-, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

257-317-4 51608-13-0
cis-1,2,3,5,6,7,8,8a-Octahydro-1,8a-dimethyl-7-(1-methylethyliden)naphthalin $C_{15}H_{24}$

257-319-5 51608-18-5
(*E*)-2-(Pent-2-enyl)cyclopentan-1-on $C_{10}H_{16}O$

257-320-0 51609-06-4
N-*tert*-Butylcyclohexylamin $C_{10}H_{21}N$

257-321-6 51618-29-2
6-Chlorbenzothiazol-2-thiol $C_7H_4ClNS_2$

257-322-1 51621-60-4
Bis[oxalato(1-)-*O*]oxotitan, Dikaliumsalz $C_4H_2O_9Ti.2K$

257-323-7 51622-03-8
Undecylhydrogenphthalat $C_{19}H_{28}O_4$

257-324-2 5162?-14-6
Cefatrizin $C_{18}H_{18}N_6O_5S_2$

257-325-8 5162?-20-4
Cefaparol $C_{19}H_{19}N_5O_5S_3$

257-326-3 5163(-58-1
Cyan(3-phenoxybenzyl)methyl-2-(4-chlorphenyl)-3-methylbutyrat $C_{25}H_{22}ClNO_3$

257-327-9 5163?-16-7
1-(Brommethyl)-3-phenoxybenzol $C_{13}H_{11}BrO$

257-328-4 5163?-39-4
Ethyl-*α*-ethyl-1-hydroxycyclohexanacetat $C_{12}H_{22}O_3$

257-330-5 5163?-93-5
Octadecylchlorformiat $C_{19}H_{37}ClO_2$

257-331-0 5163?-95-7
N-(2-Aminoethyl)-*N*,*N*'-dioctylethylendiamin $C_{20}H_{45}N_3$

257-332-6 5163?-48-6
Piperazin-4-ylacetophenon $C_{12}H_{16}N_2O$

257-333-1 5163?-49-7
1-(3-Chlorphenyl)piperazindihydrochlorid $C_{10}H_{13}ClN_2.2ClH$

257-334-7 5164?-83-3
6-Amino-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{20}H_{13}NO_5$

257-335-2 5165(-46-5
Magnesium-*p*-toluolsulfonat $C_7H_8O_3S.{}^1/_2Mg$

257-336-8 5165?-08-5
3-(Aminocarbonyl)-1-(3-sulfonatopropyl)pyridinium $C_9H_{12}N_2O_4S$

257-337-3 5165?-45-0
2-(5-Decinyloxy)tetrahydro-2*H*-pyran $C_{15}H_{26}O_2$

257-338-9 5165(-57-6
2-[(2-Nitrophenyl)azo]-4-(1,1,3,3-tetramethylbutyl)phenol $C_{20}H_{25}N_3O_3$

257-339-4 5165?-22-1
2,4,6-Tris[[bis(2-hydroxyethyl)amino]methyl]phenol $C_{21}H_{39}N_3O_7$

257-341-5 5165?-23-2
2,4,6-Tris[[bis(2-hydroxypropyl)amino]methyl]phenol $C_{27}H_{51}N_3O_7$

257-342-0 5167?-22-1
2,2-Dimethyl-2'-[(methylamino)thioxomethyl]propionohydrazid $C_7H_{15}N_3OS$

257-343-6 5167?-64-4
Methyl-3-oxoisobutyrat $C_5H_8O_3$

257-344-1 5167?-11-4
3,6-Dihydroxyphthalimid $C_8H_5NO_4$

257-345-7 5167?-68-0
(Z)-Octadec-9-enylisovalerat $C_{23}H_{44}O_2$

257-346-2 5168(-55-8
Uranhydrid

257-347-8 5168?-40-6
(+)-1,5-Dimethyl-1-vinylhex-4-enylacetat $C_{12}H_{20}O_2$

257-348-3 5168?-20-4
(7,7-Dimethyl-2-oxobicyclo[2.2.1]heptan-1-methansulfonato-*O*[1])bis(1-hydroxy-1*H*-pyridin-2-thionato-*O*,*S*)aluminium $C_{20}H_{23}AlN_2O_6S_3$

257-349-9 5169(-40-5
3,6-Dihydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{10}H_8O_8S_2.xNa$

257-350-4 51694-22-5
o-Nitrophenylselenocyanat $C_7H_4N_2O_2Se$

257-352-5 51698-89-9
2,6-Dibrom-4-methylanisol $C_8H_8Br_2O$

257-353-0 51704-19-9
Kalium-[2*S*-(2*α*,5*α*,*β*)]-6-[[[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{21}H_{25}N_3O_6S.K$

257-354-6 51706-34-4
1,2-Diphenyl-2-[(tetrahydro-2*H*-pyran-2-yl)oxy]ethan-1-on $C_{19}H_{20}O_3$

257-355-1 51706-40-2
4-[2-Hydroxy-3-[(isopropyl)amino]propoxy]phenylacetamidhydrochlorid $C_{14}H_{22}N_2O_3.ClH$

257-356-7 51707-55-2
1-Phenyl-3-(1,2,3-thiadiazol-5-yl)harnstoff $C_9H_8N_4OS$

257-357-2 51716-63-3
cis-Tetrahydropentalen-2,5(1*H*,3*H*)-dion $C_8H_{10}O_2$

257-358-8 51716-96-2
3-Amino-7-(diethylamino)-2-methylphenoxazin-5-iumtetrachlorozincat (2:1) $C_{17}H_{20}N_3O.^1/_2Cl_4Zn$

257-359-3 51727-47-0
2-[[(Phenylamino)carbonyl]oxy]ethylmethacrylat $C_{13}H_{15}NO_4$

257-360-9 51728-14-4
α,α-Bis(*p*-hydroxyphenyl)-*o*-kresol $C_{19}H_{16}O_3$

257-361-4 51730-94-0
(Methyl-2-phenoxyethoxy)propanol $C_{12}H_{18}O_3$

257-363-5 51731-04-5
Octadecansäure, Zinksalz, basisch

257-364-0 51731-17-0
(*E*)-4-Methoxy-3-buten-2-on $C_5H_8O_2$

257-365-6 51732-34-4
N-[3-(Dipropylamino)phenyl]acetamid $C_{14}H_{22}N_2O$

257-366-1 51733-03-0
Bis[1-benzyl-5-[[4-(diethylamino)phenyl]azo]-2-(2-hydroxyethyl)-1*H*-pyrazolium]tetrachlorozincat $C_{22}H_{28}N_5O.^1/_2Cl_4Zn$

257-367-7 51740-66-0
Card-20(22)-enolid, 3-[(*O*-2,6-Dideoxy-3,4-di-*O*-methyl-β-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{43}H_{68}O_{14}$

257-368-2 51740-69-3
Card-20(22)-enolid, 12-(Acetyloxy)-3-[(*O*-2,6-dideoxy-4-*O*-methyl-β-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, (3β,5β,12β)- $C_{44}H_{68}O_{15}$

257-369-8 51741-78-7
Methyl-2-(3-methylbenzothiazolin-2-yliden)dithioacetat $C_{11}H_{11}NS_3$

257-370-3 51744-68-4
(24*xi*.)-Ergosta-5,22(*Z*)-dien-3β-ol $C_{28}H_{46}O$

257-371-9 51744-78-6
(*E*,*E*,*E*)-(±)-1-(8-Hydroxy-6-methyl-1-oxododeca-2,4,6-trienyl)pyrrolidin-2-on $C_{17}H_{25}NO_3$

257-372-4 51745-87-0
Titanoxid

257-374-5 51749-70-3
1-Methyl-2-(trimethoxysilyl)ethylmethacrylat $C_{10}H_{20}O_5Si$

257-375-0 51750-32-4
3-Amino-2,6-dichlortoluol-4-sulfonsäure $C_7H_7Cl_2NO_3S$

257-376-6 51750-47-1
Isoundecan-1-ol $C_{11}H_{24}O$

257-377-1 51750-84-6
2-(2-Chlorphenyl)-3',6'-bis(diethylamino)spiro[1*H*-isoindol-1,9'-[9*H*]xanthen]-3(2*H*)-on $C_{34}H_{34}ClN_3O_2$

257-378-7 51754-03-1
Kaliumhydroxymethansulfonat $CH_4O_4S.K$

257-379-2 51755-37-4
3-[(2-Ethylhexyl)oxy]propylammoniumacetat $C_{11}H_{25}NO.C_2H_4O_2$

257-380-8 51755-66-9
3-(Methylthio)hexan-1-ol $C_7H_{16}OS$

257-381-3 51756-08-2
Methyl-2-ethylacetoacetat $C_7H_{12}O_3$

257-382-9 51759-76-3
L-2-(2-Amino-1,4,5,6-tetrahydro-4-pyrimidinyl)-*N*-[[(α-carboxyphenethyl)amino]carbonyl]glycyl-*N*-(α-formylphenethyl)-L-leucinamid, stereoisomer $C_{31}H_{41}N_7O_6$

257-383-4 51759-77-4
L-2-(2-Amino-1,4,5,6-tetrahydro-4-pyridyl)-*N*-[[(1-carboxyphenethyl)amino]carbonyl]glycyl-*N*-(1-formylphenethyl)-L-valinamid, Stereoisomer $C_{30}H_{39}N_7O_6$

257-385-5 51759-78-5
L-2-(2-Amino-1,4,5,6-tetrahydro-4-pyrimidinyl)-*N*-[[(α-carboxyphenethyl)amino]carbonyl]glycyl-*N*-(α-formylphenethyl)-L-isoleucinamid, stereoisomer $C_{31}H_{41}N_7O_6$

257-386-0 51760-21-5
Dimethyl-5-bromisophthalat $C_{10}H_9BrO_4$

257-387-6 51760-35-1
(*Z*)-Dodeca-9,11-dienylacetat $C_{14}H_{24}O_2$

257-388-1 51761-16-1
7-Amino-2-naphtholhydrochlorid $C_{10}H_9NO.ClH$

257-389-7 51761-72-9
Cyclopropylethan-1-onoxim C_5H_9NO

257-390-2 51762-04-0
Natriumhydrogen-[6*R*-[6α,7β(*R**)]]-3-(acetoxymethyl)-7-[(5-amino-5-carboxylato-1-oxopentyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{16}H_{21}N_3O_8S.Na$

257-391-8 51762-05-1
Cefroxadin $C_{16}H_{19}N_3O_5S$

257-392-3 51762-52-8
9-Oxo-9*H*-thioxanthen-3-carbonsäure-10,10-dioxid $C_{14}H_8O_5S$

257-393-9 51762-61-9
Natrium-9-oxo-9*H*-thioxanthen-3-carboxylat-10,10-dioxid $C_{14}H_8O_5S.Na$

257-394-4 51762-90-4
9-Oxo-9*H*-thioxanthen-3-carbonitril $C_{14}H_7NOS$

257-396-5 51762-94-8
9-Oxo-9*H*-thioxanthen-3-carbonitril-10,10-dioxid $C_{14}H_7NO_3S$

257-397-0 51762-95-9
3-(1*H*-Tetrazol-5-yl)-9*H*-thioxanthen-9-on-10,10-dioxid $C_{14}H_8N_4O_3S$

257-398-6 51764-33-1
Bis[1-desoxy-1-(methylamino)-D-glucitol]-3,3'-[(1,16-dioxo-4,7,10,13-tetraoxahexadecan-1,16-diyl)diimino]bis[2,4,6-triiodbenzoat] $C_{26}H_{26}I_6N_2O_{10}.2C_7H_{17}NO_5$

257-399-1 51765-51-6
N-(2-Phenoxyphenyl)methansulfonamid $C_{13}H_{13}NO_3S$

257-400-5 51766-21-3
Phenyl-*N*-phenylphosphoramidochloridat $C_{12}H_{11}ClNO_2P$

257-401-0 51767-45-4
N-(3,5-Dichlor-4-hydroxyphenyl)benzolsulfonamid $C_{12}H_9Cl_2NO_3S$

257-402-6 51769-11-0
Ethyl-4-hydroxy-2,6,6-trimethylcyclohex-2-en-1-carboxylat $C_{12}H_{20}O_3$

257-403-1 51770-80-0
Naphthalin-2,6-disulfonsäure, Natriumsalz $C_{10}H_8O_6S_2.xNa$

257-404-7 51770-81-1
Naphthalin-2,7-disulfonsäure, Natriumsalz $C_{10}H_8O_6S_2.xNa$

257-405-2 51772-30-6
3'-Methylpropiophenon $C_{10}H_{12}O$

257-406-8 51772-35-1
N-[(1,1,3,3-Tetramethylbutyl)phenyl]naphthalin-1-amin $C_{24}H_{29}N$

257-407-3 51772-85-1
3-[Tris(acetoxy)silyl]propylmethacrylat $C_{13}H_{20}O_8Si$

257-408-9 51773-47-8
[2*S*-[2α(*E*),3β]]-2-[2-(3,4-Dihydro-6-methoxy-1(2*H*)-naphthyliden)ethyl]-2-ethyl-3-hydroxycyclopentan-1-on $C_{20}H_{26}O_3$

257-409-4 51773-49-0
[2*R*-[2α(*E*),3β]]-2-[2-(3,4-Dihydro-6-methoxy-1(2*H*)-naphthyliden)ethyl]-2-ethyl-3-hydroxycyclopentan-1-on $C_{20}H_{26}O_3$

257-411-5 51773-86-5
Bleomycinamid, N^1-[4-[(Aminoiminomethyl)amino]butyl]-, Sulfat (1:1) (Salz) $C_{55}H_{84}N_{20}O_{21}S_2.H_2O_4S$

257-412-0 51773-92-3
(*R**,*S**)-(±)-α-2-Piperidyl-2,8-bis(trifluormethyl)chinolin-4-methanolmonohydrochlorid $C_{17}H_{16}F_6N_2O.ClH$

257-413-6 51774-11-9
Isoheptan-1-ol $C_7H_{16}O$

257-414-1 51776-97-7
1,4-Dihydro-4-oxo-7-(trifluormethyl)chinolin-3-carbonsäure $C_{11}H_6F_3NO_3$

257-415-7 51781-21-6
5-[3-[(*tert*-Butyl)amino]-2-hydroxypropoxy]-3,4-dihydro-2-chinolonmonohydrochlorid $C_{16}H_{24}N_2O_3.ClH$

257-416-2 51783-76-7
L-Histidinmonohydrobromid $C_6H_9N_3O_2.BrH$

257-417-8 51787-75-8
4,4'-Dinitrobiphenyl-2-ylamin $C_{12}H_9N_3O_4$

257-418-3 51787-77-0
Ethyl-1,4-dioxa-8-azaspiro[4.5]decan-8-carboxylat $C_{10}H_{17}NO_4$

257-419-9 51787-79-2
1,1'-(4-Iodbutyliden)bis[4-fluorbenzol] $C_{16}H_{15}F_2I$

257-420-4 51787-87-2
α-(3-Chlorpropyl)-4-fluorbenzylalkohol $C_{10}H_{12}ClFO$

257-422-5 51787-96-3
γ-(4-Fluorphenyl)-γ-butyrolacton $C_{10}H_9FO_2$

257-423-0 51788-31-9
3-Amino-9*H*-carbazol-9-propylamindihydrochlorid $C_{15}H_{17}N_3.2ClH$

257-424-6 51793-51-2
Octahydro-2*H*-cyclopentapyrimidin-2-thion $C_7H_{12}N_2S$

257-425-1 51795-88-1
2-[(10-Bromdecyl)oxy]tetrahydro-2*H*-pyran $C_{15}H_{29}BrO_2$

257-426-7 51798-45-9
L-2-(2-Amino-1,4,5,6-tetrahydro-4-pyrimidinyl)-*N*-[[(1-carboxy-3-methylbutyl)amino]carbonyl]glycyl-*N*^{1}-(1-methyl-2-oxoethyl)-L-glutamamid, stereoisomer $C_{21}H_{36}N_8O_7$

257-427-2 51798-72-2
Insulin (Rind), 1*B*-De-L-phenylalanin- $C_{245}H_{368}N_{64}O_{74}S_6$

257-428-8 51799-69-0
3-Ethyl-2-[3-(3-ethyl-5,6-dimethyl-3*H*-benzoselenazol-2-yliden)-2-methylprop-1-enyl]-5,6-dimethylbenzoselenazoliumbromid $C_{26}H_{31}N_2Se_2.Br$

257-429-3 51800-98-7
(1*R*)-1,7,7-Trimethyl-3-(trifluoracetyl)bicyclo[2.2.1]heptan-2-on $C_{12}H_{15}F_3O_2$

257-430-9 51800-99-8
(1*R*)-3-(2,2,3,3,4,4,4-Heptafluor-1-oxobutyl)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-on $C_{14}H_{15}F_7O_2$

257-431-4 51803-78-2
Nimesulid $C_{13}H_{12}N_2O_5S$

257-433-5 51805-41-5
3,3'-(Methylphosphonoyl)bispropionsäure $C_7H_{13}O_5P$

257-434-0 51806-23-6
Dimethyl-(3-oxo-2-pentylcyclopentyl)malonat $C_{15}H_{24}O_5$

257-435-6 51806-83-8
5-Ethyl-4-methylthiazol-2(3*H*)-on C_6H_9NOS

257-436-1 51807-11-5
Ethylenbis(methylphosphin)säure $C_4H_{12}O_4P_2$

257-437-7 51810-70-9
Zinkphosphid

257-438-2 51811-82-6
Giemsa-Färbung

257-439-8 51812-79-4
N-[3-(Dimethylamino)propyl]-D-gluconamid $C_{11}H_{24}N_2O_6$

257-440-3 51812-80-7
3-(D-Gluconoylamino)propyl(2-hydroxyethyl)dimethylammoniumchlorid $C_{13}H_{29}N_2O_7.Cl$

257-441-9 51815-08-8
Isopropylpentadecanoat $C_{18}H_{36}O_2$

257-442-4 51815-14-6
Octyl-(*Z*,*Z*,*Z*)-6-butyl-6-[[4-(octyloxy)-1,4-dioxobut-2-enyl]oxy]-4,8,11-trioxo-5,7,12-trioxa-6-stannaicosa-2,9-dienoat $C_{40}H_{66}O_{12}Sn$

257-444-5 51818-35-0
1-Amino-2-brom-4-[[3-(dimethylamino)propyl]amino]anthrachinon $C_{19}H_{20}BrN_3O_2$

257-445-0 51818-54-3
[[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]methyl]phenol $C_{13}H_{24}N_4O$

257-446-6 51818-55-4
Neodecansäure, Eisensalz $C_{10}H_{20}O_2.xFe$

257-447-1 51818-56-5
Neodecansäure, Nickelsalz $C_{10}H_{20}O_2.xNi$

257-448-7 51818-85-0
[6*R*-[6*α*,7*β*(*R**)]]-3-(Acetoxymethyl)-7-(hydroxyphenylacetamido)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{18}H_{18}N_2O_7S$

257-449-2 51821-29-5
Dinatriumhydrogensulfonatophthalat $C_8H_6O_7S.2Na$

257-450-8 51821-82-0
Natrium-(*Z*)-*N*-methyl-*N*-9-octadecenylaminoacetat $C_{21}H_{41}NO_2.Na$

257-451-3 51825-63-0
5-Oxo-2'-salicyloyl-L-prolinohydrazid $C_{12}H_{13}N_3O_4$

257-452-9 51825-09-7
Ajmalan-17(*R*),21*α*-diolbis(chloracetat)hydrochlorid $C_{24}H_{28}Cl_2N_2O_4.xClH$

257-453-4 51826-90-5
(3-Brompropyl)trimethoxysilan $C_6H_{15}BrO_3Si$

257-455-5 51828-93-4
Calciumbis(3-phenylpyruvat) $C_9H_8O_3.^1/_2Ca$

257-456-0 51828-94-5
Calcium-3-methyl-2-oxobutyrat (1:2) $C_5H_8O_3.^1/_2Ca$

257-457-6 51828-95-6
Calcium-4-methyl-2-oxovalerat $C_6H_{10}O_3.^1/_2Ca$

257-458-1 51828-96-7
Calcium-(*S*)-3-methyl-2-oxovalerat $C_6H_{10}O_3.^1/_2Ca$

257-459-7 51829-30-2
1-[3-(Acetoxy)propyl]-2-[3-[1-[3-(acetoxy)propyl]-5,6-dichlor-3-ethyl-1,3-dihydro-2*H*-benzimidazol-2-yliden]-1-propenyl]-5,6-dichlor-3-ethyl-1*H*-benzimidazoliumiodid $C_{31}H_{35}Cl_4N_4O_4.I$

257-460-2 51831-31-6
Dimethyl-4-aminophthalat $C_{10}H_{11}NO_4$

257-461-8 51831-34-2
Thalliumphosphat $H_3O_4P.Tl$

257-462-3 51831-36-4
chloro(*p*-chlorphenyl)magnesium $C_6H_4Cl_2Mg$

257-463-9 51834-16-3
Hexadecylhydrogenphthalat $C_{24}H_{38}O_4$

257-464-4 51838-10-9
4-Hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-7-(methylanino)naphthalin-2-sulfonsäure $C_{18}H_{17}N_3O_8S_2$

257-466-5 51839-16-8
5-Iodisophthalsäure $C_8H_5IO_4$

257-467-0 51839-25-9
Hydroxyameisensäure, Zinksalz, basisch

257-468-6 51839-50-0
4-[(4-Aminophenyl)methyl]-2-ethylanilin $C_{15}H_{18}N_2$

257-469-1 51846-25-4
Tetranatrium-(nitrito)bis[sulfito(2-)]aurat(4-) $AuNO_8S_2.4Na$

257-470-7 51848-22-7
N-(2-Hydroxy-1,1-dimethylethyl)undecanamid $C_{15}H_{31}NO_2$

257-471-2 51850-20-5
Dihydrogenhexahydroxyplatinat $H_6O_6Pt.2H$

257-472-8 51851-36-6
Bis(2-hydroxypropyl)azelat $C_{15}H_{28}O_6$

257-473-3 51851-37-7
Triethoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silan $C_{14}H_{19}F_{13}O_3Si$

257-474-9 51854-64-9
Dikalium-2,5(oder 3,6)-dihydroxybenzoldisulfonat $C_6H_6O_8S_2.2K$

257-475-4 51855-90-4
Aniliniumhydrogenoxalat $C_6H_7N.xC_2H_2O_4$

257-477-5 51856-76-9
Methyl-1-methylpyrrolidin-2-acetat $C_8H_{15}NO_2$

257-478-0 51856-79-2
Methyl-1-methylpyrrol-2-acetat $C_8H_{11}NO_2$

257-479-6 51856-17-4
Dikaliumdihydrogen-4-[5-[3-carboxylato-5-hydroxy-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]penta-2,4-dienyliden]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{25}H_{18}N_4O_{12}S_2.2K$

257-480-1 51863-60-6
1-(3,5-Dihydroxyphenyl)ethan-1-on $C_8H_8O_3$

257-481-7 51865-66-8
Diethyl-*N*-[4-(methylamino)benzoyl]-D-glutamat $C_{17}H_{26}N_2O_5$

257-482-2 51865-79-3
D-(-)-*N*-(2,4-diamino-6-pteridinyl(dimethylamino)benzoyl)glutaminsäure $C_{20}H_{22}N_8O_5$

257-483-8 51867-75-5
4-[(9,10-Dihydro-9,10-dioxo-1-anthryl)azo]-3-hydroxy-2-naphthoesäure $C_{25}H_{14}N_2O_5$

257-484-3 **51867-77-7**
4-[(2,5-Dichlorphenyl)azo]-3-hydroxy-2-naphthoesäure
$C_{17}H_{10}Cl_2N_2O_3$

257-485-9 **51867-83-5**
N-(3-Amino-4-chlorphenyl)acetamid $C_8H_9ClN_2O$

257-486-4 **51868-46-3**
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-(diallylamino)-4-methoxyphenyl]acetamid $C_{21}H_{21}BrN_6O_6$

257-488-5 **51868-96-3**
Diethyl-(pyrrolidin-1-ylmethyl)phosphonat $C_9H_{20}NO_3P$

257-489-0 **51872-26-5**
1,3-[Bis(methoxymethyl)]thioharnstoff $C_5H_{12}N_2O_2S$

257-490-6 **51876-99-4**
Ioserinsäure $C_{15}H_{16}I_3N_3O_7$

257-491-1 **51877-44-2**
N,N',N''-Phosphoryltris[*N*-phenylpropan-2-sulfenamid]
$C_{27}H_{36}N_3OPS_3$

257-492-7 **51877-53-3**
Manganlactat $C_3H_6O_3.xMn$

257-493-2 **51886-28-3**
3-Methylheptan, Didehydroderivat C_8H_{16}

257-494-8 **51887-56-0**
2-Methoxy-5-[(methylamino)sulfonyl]benzoesäure
$C_9H_{11}NO_5S$

257-495-3 **51888-09-6**
2-Chlor-10-[3-(4-methyl-1-piperazinyl)propyl]-10*H*-phenothiazindimethansulfonat $C_{20}H_{24}ClN_3S.2CH_4O_3S$

257-496-9 **51888-17-6**
Natriumbis[8-amino-1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{20}CrN_8O_8.Na$

257-497-4 **51889-17-9**
1-Amino-5-[(2,4-dibromphenyl)amino]-4,8-dihydroxyanthrachinon $C_{20}H_{12}Br_2N_2O_4$

257-499-5 **51895-55-7**
N-[3-(Tributoxysilyl)propyl]ethylendiamin $C_{17}H_{40}N_2O_3Si$

257-500-9 **51896-80-1**
2,2'-[(Methylphenyl)imino]bisethanol $C_{11}H_{17}NO_2$

257-501-4 **51898-34-1**
[2*R**(4*R**,8*R**)]-(±)-3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-ylnicotinat
$C_{35}H_{53}NO_3$

257-503-5 **51898-44-3**
6-Methylergolin-8ß-amin $C_{15}H_{19}N_3$

257-504-0 **51898-85-2**
Ammoniumvinylbenzolsulfonat $C_8H_8O_3S.H_3N$

257-505-6 **51899-00-4**
2-Butendisäure (*Z*)-, Ester mit 1,2-Propandiol

257-506-1 **51901-33-8**
1,2-Ethandiol, Acetat

257-507-7 **51904-91-7**
5-Chlorsulfonyl-2-anissaeure $C_8H_7ClO_5S$

257-508-2 **51908-46-4**
1-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]aziridin
$C_{14}H_{16}N_2O_2S$

257-509-8 **51911-82-1**
4,8-Dimethylnona-1,3,7-trien $C_{11}H_{18}$

257-510-3 **51912-52-8**
Kupfer, Verbindung mit Lanthan und Nickel (4:1:1)
Cu.La.Ni

257-511-9 **51918-83-3**
4-(*p*-Tolyl)butanol $C_{11}H_{16}O$

257-512-4 **51920-03-7**
2-(Ethylanilino)ethylbenzoat $C_{17}H_{19}NO_2$

257-514-5 **51920-11-7**
4-[(4-Chlor-2-methoxyphenyl)azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxynaphthalin-2-carboxamid
$C_{25}H_{18}ClN_5O_4$

257-515-0 **51920-12-8**
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[[2-methoxy-5-methyl-4-[(methylamino)sulfonyl]phenyl]azo]naphthalin-2-carboxamid $C_{27}H_{24}N_6O_6S$

257-516-6 **51920-48-0**
N-Docosyl-D-gluconamid $C_{28}H_{57}NO_6$

257-517-1 **51929-55-6**
3-Amino-*N*-ethyl-4-phenoxy-*N*-phenylbenzolsulfonamid
$C_{20}H_{20}N_2O_3S$

257-518-7 **51929-92-1**
4-(3-Heptadecyl-4,5-dihydro-4-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäure $C_{27}H_{44}N_2O_4S$

257-519-2 **51931-01-2**
N,N,N-Trimethylaniliniumtoluol-*p*-sulfonat
$C_9H_{14}N.C_7H_7O_3S$

257-520-8 **51931-23-8**
Proteinase, *Bacillus subtilis*

257-521-3 **51931-46-5**
Bis[3-[(4-chlorophenyl)azo]chinolin--2,4(1*H*,3*H*)-dionato]nickel $C_{30}H_{18}Cl_2N_6NiO_4$

257-522-9 **51931-66-9**
Ethyl-*trans*-2-(dimethylamino)-1-phenylcyclohex-3-en-1-carboxylat $C_{17}H_{23}NO_2$

257-523-4 **51932-77-5**
2,5-Diethyl-3,4-diphenylcyclopenta-2,4-dien-1-on $C_{21}H_{20}O$

257-525-5 **51934-66-8**
Methyl-*N*-(3-amino-2,4,6-triiodbenzoyl)-*N*-phenyl-ß-alaninat
$C_{17}H_{15}I_3N_2O_3$

257-526-0 **51936-55-1**
7,8-Dibrom-1,2,3,4,11,11-hexachlor-1,4,4*a*,5,6,7,8,9,10,10*a*-decahydro-1,4-methanobenzocycloocten $C_{13}H_{12}Br_2Cl_6$

257-527-6 **51937-00-9**
(*Z,E*)-Tetradeca-9,12-dienol $C_{14}H_{26}O$

257-528-1 **51937-18-9**
N,N'-Bis(2,4,6-tribromphenyl)adipamid $C_{18}H_{14}Br_6N_2O_2$

257-529-7 **51938-44-4**
Sorbitan, Octadecanoat (2:3)

257-530-2 **51940-44-4**
Pipemidinsäure $C_{14}H_{17}N_5O_3$

257-531-8 **51940-64-8**
Ethyl-2,4-dichlorpyrimidin-5-carboxylat $C_7H_6Cl_2N_2O_2$

257-532-3 **51941-08-3**
4-[3-(Trifluormethyl)phenyl]piperazin-1-ethyl-2-aminobenzoat
$C_{20}H_{22}F_3N_3O_2$

257-533-9 **51943-58-9**
3-Ethyl-2-[3-(3-ethyl-4-methyl-3*H*-thiazol-2-yliden)prop-1-enyl]benzoxazoliumiodid $C_{18}H_{21}N_2OS.I$

257-534-4 **51943-95-4**
Tetrachlor-*µ*-oxodialuminium Al_2Cl_4O

257-536-5 **51943-99-8**
Diethyl-2-[3-oxo-3-(2-oxocyclopentyl)propyl]-*p*-phenylendicarbonat $C_{20}H_{24}O_8$

257-537-0 **51946-06-6**
N,N'-[Iminobis(ethyleniminoethylen)]distearamid
$C_{44}H_{91}N_5O_2$

257-538-6 **51947-19-4**
p-[[4,4,5,5,5-Pentafluor-3-(pentafluorethyl)-1,2,3-tris(trifluormethyl)pent-1-enyl]oxy]benzolsulfonylchlorid
$C_{16}H_4ClF_{19}O_3S$

257-539-1 **51947-45-6**
Dimethyl-[(4-hydroxyphenyl)methylen]malonat $C_{12}H_{12}O_5$

257-540-7 **51947-46-7**
4-(4-Aminobenzyl)-*N*-ethylanilin $C_{15}H_{18}N_2$

257-541-2 **51947-52-5**
Methyl-5-[(4-aminophenyl)methyl]anthranilat $C_{15}H_{16}N_2O_2$

257-542-8 **51949-57-6**
2-[(Hydroxyphosphinyl)oxy]ethylmethacrylat $C_6H_{11}O_5P$

257-543-3 **51952-23-9**
1-Butyl-2,8,9-trioxa-5-aza-1-stannabicyclo[3.3.3]undecan
$C_{10}H_{21}NO_3Sn$

257-544-9 **51952-49-9**
Isononylacrylat $C_{12}H_{22}O_2$

257-545-4 **51953-17-4**
3*H*-Pyrimidin-4-on $C_4H_4N_2O$

257-547-5 **51955-66-9**
Natrium-[3-(4-chlor-2-methylphenyl)-1-methyltriazen-2-yl]acetat $C_{10}H_{12}ClN_3O_2.Na$

257-548-0 **51955-67-0**
Natrium-[1-methyl-3-(4-methylphenyl)triazen-2-yl]acetat
$C_{10}H_{13}N_3O_2.Na$

257-549-6 **51956-42-4**
(Dodecylthio)acetonitril $C_{14}H_{27}NS$

257-550-1 51959-14-9
4-(2,4-Di-tert-pentylphenoxy)butylamin $C_{20}H_{35}NO$

257-551-7 51959-84-3
5-Oxo-*N*,*N*-dipropylpyrrolidin-2-carboxamid $C_{11}H_{20}N_2O_2$

257-552-2 51959-85-4
4-[(5-Oxo-2-pyrrolidinyl)carbonyl]morpholin $C_9H_{14}N_2O_3$

257-553-8 51959-86-5
N,*N*-Dibutyl-5-oxopyrrolidin-2-carboxamid $C_{13}H_{24}N_2O_2$

257-554-3 51959-87-6
N,*N*-Dihexyl-5-oxopyrrolidin-2-carboxamid $C_{17}H_{32}N_2O_2$

257-555-9 51959-88-7
5-Oxo-*N*,*N*-dipentylpyrrolidin-2-carboxamid $C_{15}H_{28}N_2O_2$

257-556-4 51959-89-8
1-Benzoyl-5-oxo-*N*,*N*-dipropylpyrrolidin-2-carboxamid $C_{18}H_{24}N_2O_3$

257-558-5 51959-90-1
4-[(Benzoyl-5-oxopyrrolidin-2-yl)carbonyl]morpholin $C_{16}H_{18}N_2O_4$

257-559-0 51959-91-2
1-Benzoyl-*N*,*N*-dibutyl-5-oxopyrrolidin-2-carboxamid $C_{20}H_{28}N_2O_3$

257-560-6 51959-92-3
1-Benzoyl-*N*,*N*-diethyl-5-oxopyrrolidin-2-carboxamid $C_{16}H_{20}N_2O_3$

257-561-1 51961-06-9
2-(Dimethylamino)ethylacrylathydrochlorid $C_7H_{13}NO_2.ClH$

257-562-7 51963-82-7
2,5-Diethoxy-4-morpholinoanilin $C_{14}H_{22}N_2O_3$

257-563-2 51965-61-8
2-(4-Fluorphenyl)propiononitril C_9H_8FN

257-564-8 51966-13-3
Dodecahydro-4,7-methano-2,3,8-methenocyclopent[*a*]inden $C_{14}H_{18}$

257-565-3 51971-64-3
3,5-Dichlorphthalsäureanhydrid $C_8H_2Cl_2O_3$

257-566-9 51976-94-4
N-Cyclohexyl-*N*-[[(dimethylamino)thioxomethyl]thio]cyclohexylamin $C_{15}H_{28}N_2S_2$

257-567-4 51977-21-0
Ethylthiazolidin-4-carboxylat $C_6H_{11}NO_2S$

257-569-5 51978-15-5
[2-[(2-Methyl-1-oxoallyl)oxy]ethyl]hydrogenmaleat $C_{10}H_{12}O_6$

257-570-0 51980-54-2
4-(1-Pyrrolidinyl)benzaldehyd $C_{11}H_{13}NO$

257-571-6 51980-59-7
3-Methoxypropansulfonsäure $C_4H_{10}O_4S$

257-572-1 51980-71-3
Dinatrium-4,4'-bis[[2-(hydroxyimino)-1-phenylethyliden]-hydrazino]stilben-2,2'-disulfonat $C_{30}H_{26}N_6O_8S_2.2Na$

257-573-7 51981-21-6
Tetranatrium-*N*,*N*-bis(carboxylatomethyl)-L-glutamat $C_9H_{13}NO_8.4Na$

257-574-2 51981-33-0
5-Chlor-2-methyl-3-(3-sulfonatopropyl)benzoxazolium $C_{11}H_{12}ClNO_4S$

257-575-8 51981-34-1
2-Methyl-5-phenyl-3-(3-sulfonatobutyl)benzoxazolium $C_{18}H_{19}NO_4S$

257-576-3 51984-75-9
Benzyl-(20*β*)-3*β*-hydroxy-12-oxoolean-12-en-29-oat $C_{37}H_{52}O_4$

257-577-9 51986-04-0
Ethyl-5-hydroxy-1-(tetrahydro-3-thienyl)-1*H*-pyrazol-3-carboxylat-*S*,*S*-dioxid $C_{10}H_{14}N_2O_5S$

257-578-4 51986-91-5
2,2'-Diethyldihydrogen-4,4'-carbonylbisphthalat $C_{21}H_{18}O_9$

257-580-5 51987-06-5
1-Methyl-1-vinyl-1*H*-imidazolium-methyl-sulfat $C_6H_9N_2.CH_3O_4S$

257-581-0 51988-14-8
(*S*)-(4,5-Dihydro-5-thioxo-1,3,4-thiadiazol-2-yl)benzolcarbothioat $C_9H_6N_2OS_3$

257-582-6 51988-21-7
p-[[4-[(2-Hydroxy-1-naphthyl)azo]phenyl]azo]benzolsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{22}H_{16}N_4O_4S.C_6H_{15}NO_3$

257-583-1 51988-22-8
m-[[4-[(4-hydroxy-*m*-tolyl)azo]-3-methoxyphenyl]azo]benzolsulfonsäure $C_{20}H_{18}N_4O_5S$

257-584-7 51988-24-0
Lithium-3-[[4-[(4-hydroxy-3-methylphenyl)azo]-3-methoxyphenyl]azo]benzolsulfonat $C_{20}H_{18}N_4O_5S.Li$

257-585-2 51988-28-4
N,*N*-Diethyl-2'-methylspiro[2*H*-1-benzopyran-2,3'-[3*H*]naphtho[2,1-*b*]pyran]-7-amin $C_{26}H_{25}NO_2$

257-586-8 51988-29-5
Methyl-7-(diethylamino)-2'-methylspiro[2*H*-1-benzopyran-2,3'-[3*H*]naphtho[2,1-*b*]pyran]-5'-carboxylat $C_{28}H_{27}NO_4$

257-587-3 51988-34-2
N,*N*-Diethyl-3'-methyl-2,2'-spirobi[2*H*-1-benzopyran]-7-amin $C_{22}H_{23}NO_2$

257-588-9 51989-01-6
(1-Methylethyliden)bis(4,1-phenylenoxy-3,1-propandiyl)diacrylat $C_{27}H_{32}O_6$

257-589-4 51994-11-7
4-Hydroxy-2-(1-hydroxyethyl)-2,5-dimethylfuran-3(2*H*)-on $C_8H_{12}O_4$

257-591-5 51994-16-2
4-Hydroxy-2-(1-hydroxybutyl)-2,5-dimethylfuran-3(2*H*)-on $C_{10}H_{16}O_4$

257-592-0 51996-59-9
Calcium[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)methylamino]methansulfonat $C_{13}H_{17}N_3O_4S.^1/_2Ca$

257-593-6 52000-83-6
6,7-Dichlor-2-(5,7-dichlor-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-yliden)-1,2-dihydro-3*H*-indol-3-on $C_{17}H_7Cl_4NO_2S$

257-594-1 52005-46-6
Dichlorphthalsäureanhydrid $C_8H_2Cl_2O_3$

257-595-7 52005-71-7
Zinkdiisobutyldihexylbis(dithiophosphat) $C_{10}H_{23}O_2PS_2.^1/_2Zn$

257-596-2 52005-81-9
Diethyl(6,6,-trimethylbicyclo[3.1.1]heptan-2-methanolato)aluminium $C_{15}H_{29}AlO$

257-597-8 52005-98-8
4-(Hydroxypropyl)piperidin-1-ethanol $C_{10}H_{21}NO_2$

257-598-3 52006-45-8
Isohexadecylisooctadecanoat $C_{34}H_{68}O_2$

257-599-9 52009-14-0
Calciumpyruvat $C_3H_4O_3.^1/_2Ca$

257-600-2 52009-49-1
Calciumbis(phenylacetat) $C_8H_8O_2.^1/_2Ca$

257-601-8 52009-50-4
Calciumphenylglyoxylat $C_8H_6O_3.^1/_2Ca$

257-602-3 52009-64-0
3,8-Diamino-6-phenylphenanthridin $C_{19}H_{15}N_3$

257-603-9 52012-13-2
1,2-Ethandiol, Phosphat

257-604-4 52013-82-8
Ethyl-8-ethyl-5,6,7,8-tetrahydro-2-(methylthio)-5-oxopyrido[2,3-*d*]pyrimidin-6-carboxylat $C_{13}H_{17}N_3O_3S$

257-606-5 52014-82-1
Certitantetraoxid CeO_4Ti

257-607-0 52018-28-7
2,5-Dimethoxy-4-(morpholin-4-yl)benzoldiazoniumtetrafluoroborat $C_{12}H_{16}N_3O_3.BF_4$

257-608-6 52018-82-3
(4-Acetamidophenacyl)trimethylammoniumchlorid $C_{13}H_{19}N_2O_2.Cl$

257-609-1 52018-85-6
3-[Pyridin-2-yl(pyridin-2-ylhydrazono)methyl]benzolsulfonsäure $C_{17}H_{14}N_4O_3S$

257-610-7 52022-10-3
Nickel-[*R*(*R**,*R**)]-tartrat $C_4H_6O_6.xNi$

257-611-2 52022-77-2
m-Nitrophenethylalkohol $C_8H_9NO_3$

257-612-8 52023-48-0
2-Mercaptopteridin-4-ol $C_6H_4N_4OS$

257-613-3 **52023-68-4**
6-(Morpholino)pyridin-3-amin $C_9H_{13}N_3O$

257-614-9 **52025-39-5**
N^2-Ethylpyridin-2,5-diamin $C_7H_{11}N_3$

257-615-4 **52026-59-2**
p-[[4,4,5,5,5-Pentafluoro-3-(pentafluorethyl)-1,2,3-tris(trifluormethyl)pent-1-enyl]oxy]-*N*-[3-(triethoxysilyl)propyl]benzolsulfonamid $C_{25}H_{26}F_{19}NO_6SSi$

257-617-5 **52027-23-3**
2,2',2''-Nitrilotris[*N*-(2-hydroxyethyl)acetamid] $C_{12}H_{24}N_4O_6$

257-618-0 **52030-95-2**
Dioleylmalat $C_{40}H_{74}O_5$

257-619-6 **52031-05-7**
Methyl-4-chlor-3-phenyl-DL-alaninathydrochlorid $C_{11}H_{14}ClNO_2.ClH$

257-620-1 **52031-09-1**
Zitronensäure, Eisen(3+)natriumsalz $C_6H_8O_7.xFe.xNa$

257-621-7 **52031-76-2**
tert-Butyl-1-methyl-1-(4-tolyl)ethylperoxid $C_{14}H_{22}O_2$

257-622-2 **52033-74-6**
Phenylhydraziniumsulfat (2:1) $C_6H_8N_2.{}^1/_2H_2O_4S$

257-623-8 **52044-08-3**
Dinatrium-2-(4-amino-3-sulfonatophenyl)-6-methylbenzothiazol-7-sulfonat $C_{14}H_{12}N_2O_6S_3.2Na$

257-624-3 **52047-59-3**
2-(4-Dodecylphenyl)-1*H*-indol $C_{26}H_{35}N$

257-625-9 **52048-31-4**
N,N-Diethyl-4-(thiazol-2-ylazo)anilin $C_{13}H_{16}N_4S$

257-626-4 **52055-23-9**
5-(Phenylmethoxy)-1*H*-indol-3-ethylaminmonohydrochlorid $C_{17}H_{18}N_2O.ClH$

257-628-5 **52057-53-1**
(Tricyclo[3.3.1.13,7]decan-1,3-diyldiethan-2,1-diyl)bis[trichlorsilan] $C_{14}H_{22}Cl_6Si_2$

257-629-0 **52061-60-6**
1-Isopropyl-4-methylcyclohexylhydroperoxid $C_{10}H_{20}O_2$

257-630-6 **52061-73-1**
Valdipromid $C_{11}H_{23}NO$

257-631-1 **52061-75-3**
2,2-Dipropylvaleriansäure $C_{11}H_{22}O_2$

257-632-7 **52062-92-7**
4-(2-Bromethyl)benzoesäure $C_9H_9BrO_2$

257-633-2 **52065-71-1**
α,α-Diisopropylphenethylalkohol $C_{14}H_{22}O$

257-634-8 **52067-90-0**
(*R*)-4-Hydroxyphenylglycinhydrochlorid $C_8H_9NO_3.ClH$

257-635-3 **52067-92-2**
[2-(Aminomethyl)phenyl]essig säurehydrochlorid $C_9H_{11}NO_2.ClH$

257-636-9 **52068-30-1**
[4-(Benzyloxy)phenyl]hydrazinmonohydrochlorid $C_{13}H_{14}N_2O.ClH$

257-637-4 **52070-48-1**
Kalium-8-ethyl-5,8-dihydro-5-oxo-2-(piperazinyl)pyrido[2,3-*d*]pyrimidin-6-carboxylat $C_{14}H_{17}N_5O_3.K$

257-639-5 **52070-49-2**
8-Ethyl-5,8-dihydro-5-oxo-2-(piperazinyl)pyrido[2,3-*d*]pyrimidin-6-carbonsäurehydrochlorid $C_{14}H_{17}N_5O_3.xClH$

257-640-0 **52074-26-7**
N-(Furan-2-ylmethylen)-3-methylbutylamin $C_{10}H_{15}NO$

257-641-6 **52075-14-6**
4*S*,5*S*-(-)-4-Methoxymethyl-2-methyl-5-phenyl-δ-2-oxazolin $C_{12}H_{15}NO_2$

257-642-1 **52078-66-7**
3-Ethyl-2-[3-(3-ethyl-5,6-dimethyl-3*H*-benzoxazol-2-yliden)prop-1-enyl]-5,6-dimethylbenzoxazoliumiodid $C_{25}H_{29}N_2O_2.I$

257-643-7 **52079-30-8**
(2*α*,6*α*,11*R**)-(±)-1,2,3,4,5,6-Hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{14}H_{19}NO$

257-644-2 **52080-57-6**
Chloroprednison $C_{21}H_{25}ClO_5$

257-645-8 **52080-60-1**
Octadecansäure, Blei(2+)salz, dreibasisch

257-646-3 **52082-39-0**
Aluminiumchloridphosphat $AlClHO_4P$

257-647-9 **52083-12-2**
1,3-Dioxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-6-sulfonsäure $C_{12}H_6O_6S$

257-648-4 **52083-48-4**
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-buttersäure $C_{11}H_{14}N_4O_4$

257-650-5 **52084-84-1**
2-Amino-5-(aminomethyl)naphthalin-1-sulfonsäure $C_{11}H_{12}N_2O_3S$

257-651-0 **52085-24-2**
3-Aminonaphthalin-1,5-disulfonsäure, Natriumsalz $C_{10}H_9NO_6S_2.xNa$

257-652-6 **52085-52-6**
N-(2-Chlorethyl)-4-[(2-chlor-4-nitrophenyl)azo]-*N*-methylanilin $C_{15}H_{14}Cl_2N_4O_2$

257-653-1 **52085-70-8**
D-*glycero*-D-*ido*-Heptono-δ-lacton $C_7H_{12}O_7$

257-654-7 **52088-89-8**
(*E,E*)-(7-Oleoyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphahexacos-18-enyl)trimethylammonium-4-oxid $C_{44}H_{84}NO_8P$

257-655-2 **52089-55-1**
Ethyl-2-hydroxyhexanoat $C_8H_{16}O_3$

257-656-8 **52090-18-3**
(3-Brompropyl)triethoxysilan $C_9H_{21}BrO_3Si$

257-657-3 **52092-65-6**
9*ß*,11*ß*-Epoxy-21-hydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{30}O_5$

257-658-9 **52094-70-9**
7,6-Benzo-1,3-diazaspiro(4,5)decan-2,4-dion $C_{12}H_{12}N_2O_2$

257-659-4 **52097-76-4**
N-(2-Oxothietan-3-yl)acetamid $C_5H_7NO_2S$

257-661-5 **52099-72-6**
1,3-Dihydro-1-(1-methylvinyl)-2*H*-benzimidazol-2-on $C_{10}H_{10}N_2O$

257-662-0 **52101-01-6**
Magnesium-DL-aspartat $C_4H_7NO_4.xMg$

257-663-6 **52106-89-5**
Natrium-4-chlor-2-nitrophenolat $C_6H_4ClNO_3.Na$

257-664-1 **52107-47-8**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-tyrosin $C_{21}H_{22}N_2O_5S$

257-665-7 **52108-54-0**
Phosphorsäure, 2-Ethylhexylester, Zinksalz

257-666-2 **52110-05-1**
Kieselsäure, Magnesiumzirkonsalz

257-667-8 **52117-13-2**
N-(α,α-Dimethylphenethyl)formamid $C_{11}H_{15}NO$

257-668-3 **52117-16-5**
3-Brom-*N*-(4-bromphenyl)-5-chlor-2-hydroxybenzolcarboximidoylchlorid $C_{13}H_7Br_2Cl_2NO$

257-669-9 **52118-12-4**
Eisenphthalat (2:3) $C_8H_6O_4.{}^2/_3Fe$

257-670-4 **52119-38-7**
Ethyl-3-(*m*-nitrophenyl)-3-oxopropionat $C_{11}H_{11}NO_5$

257-672-5 **52120-31-7**
Zinndi(octanolat) $C_8H_{18}O.{}^1/_2Sn$

257-673-0 **52120-49-7**
2,4-Dinitrobenzolbuttersäure $C_{10}H_{10}N_2O_6$

257-674-6 **52122-75-5**
1-(2-Hydroxy-5-nonylphenyl)-2-phenylethan-1-onoxim $C_{23}H_{31}NO_2$

257-675-1 **52125-43-6**
ar'-Isopropyl(1,1'-biphenyl)-4-yl-3-diazo-3,4-dihydro-4-oxonaphthalin-1-sulfonat $C_{25}H_{20}N_2O_4S$

257-676-7 **52125-65-2**
Stilbencarbonsäure $C_{15}H_{12}O_2$

257-677-2 **52126-51-9**
Natriumhydrogen-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{10}H_8N_2O_6S.Na$

257-678-8 **52128-53-7**
cis-(±)-3-(Acetoxymethyl)-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{17}H_{18}N_2O_7S_2$

257-679-3 **52130-69-5**
2-(2,4-Dichlorphenoxy)-1-(1*H*-imidazol-1-yl)-4,4-dimethylpentan-3-onmonohydrochlorid $C_{16}H_{18}Cl_2N_2O_2.ClH$

257-680-9 **52130-86-6**
2-Brom-*N*-[2-(2-fluorbenzoyl)-4-nitrophenyl]acetamid $C_{15}H_{10}BrFN_2O_4$

257-681-4 **52130-87-7**
2-Brom-*N*-[2-(2-chlorbenzoyl)-4-nitrophenyl]acetamid $C_{15}H_{10}BrClN_2O_4$

257-683-5 **52132-58-8**
Hexadecylchloracetat $C_{18}H_{35}ClO_2$

257-684-0 **52132-61-3**
4-Hydroxy-3,5-dinitrobenzaldehyd $C_7H_4N_2O_6$

257-685-6 **52132-81-7**
Natrium-2,9-dimethyl-4,7-diphenyl-1,10-phenanthrolinsulfonat $C_{26}H_{20}N_2O_3S.Na$

257-686-1 **52136-23-9**
2-[(4-Amino-2-methoxyphenyl)amino]-5-[(2-hydroxyethyl)amino]-2,5-cyclohexa-2,5-dien-1,4-dion $C_{15}H_{17}N_3O_4$

257-687-7 **52136-25-1**
2-[[4-[Bis(2-hydroxyethyl)amino]phenyl]amino]-5-[(2-hydroxyethyl)amino]cyclohexa-2,5-dien-1,4-dion $C_{18}H_{23}N_3O_5$

257-688-2 **52139-17-0**
Strontiumhexachlorosilicat(2-) $Cl_6Si.Sr$

257-689-8 **52146-35-7**
1-[(3,4,5-Trimethoxyphenyl)methyl]piperazin $C_{14}H_{22}N_2O_3$

257-690-3 **52147-29-2**
2-Mercaptoethyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{20}H_{36}O_2S$

257-691-9 **52147-67-8**
Methyl-(methylsulfinyl)acetat $C_4H_8O_3S$

257-692-4 **52152-93-9**
[6*R*-[6*α*,7*β*(*R**)]]-Hydrogen-4-carbamoyl-1-[[2-carboxylato-8-oxo-7-(phenylsulfonatoacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]methyl]pyridinium, Mononatriumsalz $C_{22}H_{20}N_4O_8S_2.Na$

257-694-5 **52159-67-8**
Methyl-3-chlorsalicylat $C_8H_7ClO_3$

257-695-0 **52161-12-3**
2-Chlorethyl-2-(4-chlorphenoxy)-2-methylpropionat $C_{12}H_{14}Cl_2O_3$

257-696-6 **52165-03-4**
Tris(dodecylthio)methylstannan $C_{37}H_{78}S_3Sn$

257-697-1 **52166-72-0**
Natrium-2,5-dichlorphenolat $C_6H_4Cl_2O.Na$

257-698-7 **52166-82-2**
Trimethyl-3-[[(tridecafluorhexyl)sulfonyl]amino]propylammoniumchlorid $C_{12}H_{16}F_{13}N_2O_2S.Cl$

257-699-2 **52171-36-5**
2-[4,7-Dimethoxy-5-(4-methoxycinnamoyl)benzofuran-6-yloxy]ethyldimethylammoniumhydrogenoxalat $C_{24}H_{27}NO_6.C_2H_2O_4$

257-700-6 **52173-68-9**
6-Amino-2,3-dihydro-1,3-dioxo-1*H*-benz[*de*]isochinolin-5-sulfonsäure $C_{12}H_8N_2O_5S$

257-701-1 **52174-57-9**
2,2',2'',2'''-[Methylenbis[benzol-1,3,-triylbis(oxymethylen)]]tetraoxiran $C_{25}H_{28}O_8$

257-702-7 **52175-10-7**
Adeninphosphat $C_5H_5N_5.xH_3O_4P$

257-703-2 **52176-13-3**
5-Brom-1*H*,5*H*-pyrimidin-4,6-dion $C_4H_3BrN_2O_2$

257-704-8 **52176-20-2**
1,1'-[Methylenbis(oxy)]bis[2,4,6-tribrombenzol] $C_{13}H_6Br_6O_2$

257-705-3 **52179-07-4**
2-(4-Acetylphenoxy)-2-methylpropionsäure $C_{12}H_{14}O_4$

257-706-9 **52179-08-5**
Ethyl-2-[4-(1-hydroxyethyl)phenoxy]isobutyrat $C_{14}H_{20}O_4$

257-707-4 **52179-09-6**
Ethyl-2-(4-vinylphenoxy)isobutyrat $C_{14}H_{18}O_3$

257-709-5 **52179-28-9**
Ethyl-2-[4-(2,2-dichlorcyclopropyl)phenoxy]-2-methylpropionat $C_{15}H_{18}Cl_2O_3$

257-710-0 **52181-07-4**
1-Benzyl-4-methylchinoliniumchlorid $C_{17}H_{16}N.Cl$

257-711-6 **52181-77-8**
Pentenylbenzol $C_{11}H_{14}$

257-712-1 **52182-02-2**
Card-20(22)-enolid, 16-(Acetyloxy)-3-[(*O*-2,6-dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-*β*-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, Monoacetat, (3*β*,5*β*,16*β*)- $C_{45}H_{68}O_{16}$

257-713-7 **52182-15-7**
Ethyldiphenylglykolat $C_{16}H_{16}O_3$

257-714-2 **52183-82-1**
Methyl-DL-prolinat $C_6H_{11}NO_2$

257-715-8 **52184-14-2**
2,4-Bis(*tert*-butyl)-6-[(2-nitrophenyl)azo]phenol $C_{20}H_{25}N_3O_3$

257-716-3 **52184-19-7**
6-[(2-Nitrophenyl)azo]-2,4-di-*tert*-pentylphenol $C_{22}H_{29}N_3O_3$

257-717-9 **52184-29-9**
4,6-Di(*tert*-butyl)-2-[(4-chlor-2-nitrophenyl)azo]phenol $C_{20}H_{24}ClN_3O_3$

257-718-4 **52185-71-4**
1-Benzyl-2,2,6,6-tetramethylpiperidin-4-ol $C_{16}H_{25}NO$

257-720-5 **52185-81-6**
N-Chlorcyclohexylamin $C_6H_{12}ClN$

257-721-0 **52186-48-8**
Aluminiumdiformiat $CH_2O_2.{}^1/_2Al$

257-722-6 **52187-19-6**
cis-3*a*,4,9,9*a*-Tetrahydro-2,2-dimethylnaphtho[2,3-*d*]-1,3-dioxol-5-ol $C_{13}H_{16}O_3$

257-723-1 **52187-21-0**
1-(*tert*-Butylamino)-3-[(3*a*,4,9,9*a*-tetrahydro-2,2-dimethylnaphtho[2,3-*d*]-1,3-dioxol-5-yl)oxy]propan-2-ol $C_{20}H_{31}NO_4$

257-724-7 **52187-80-1**
7-(*β*-D-Glucopyranosyloxy)-2-[3-(*β*-D-glucopyranosyloxy)-4-hydroxyphenyl]-5-hydroxy-4*H*-1-benzopyran-4-on $C_{27}H_{30}O_{16}$

257-725-2 **52188-20-2**
2-(3,3-Diethoxy-2-methylpropyl)bicyclo[2.2.1]heptan $C_{15}H_{28}O_2$

257-726-8 **52188-21-3**
2-(3,3-Dimethoxy-2-methylpropyl)bicyclo[2.2.1]heptan $C_{13}H_{24}O_2$

257-727-3 **52191-01-2**
1-(2,4-Diethylphenyl)ethan-1-on $C_{12}H_{16}O$

257-728-9 **52193-74-4**
2-Chlor-1,4-diethoxybenzol $C_{10}H_{13}ClO_2$

257-729-4 **52193-46-9**
2,4,5-Triethoxybenzophenon $C_{19}H_{22}O_4$

257-731-5 **52202-90-1**
Calciumbis[hydrogen-4-[(4-chlor-6-sulfonato-*m*-tolyl)azo]-3-hydroxy-2-naphthoat] $C_{18}H_{13}ClN_2O_6S.{}^1/_2Ca$

257-732-0 **52204-07-6**
Dinatrium-4-amino-3-[[4-[[4-[(2,4-diaminophenyl)azo]phenyl]sulfonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{34}H_{27}N_9O_9S_3.2Na$

257-733-6 **52204-19-0**
2-Amino-1*H*-thioxantheno[2,1,9-*def*]isochinolin-1,3(2*H*)-dion $C_{18}H_{10}N_2O_2S$

257-734-1 **52204-35-0**
1-Amino-4-[[4-[[3-[(2-chlorethyl)sulfonyl]benzoyl]methylamino]-2-sulfophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{30}H_{24}ClN_3O_{11}S_3$

257-735-7 **52206-73-9**
Estra-1,3,5(10)-trien-3,17-diol-(17*β*)-, 3-[Bis(2-chlorethyl)carbamat] 17-(Dihydrogen-phosphat), Dinatriumsalz $C_{23}H_{32}Cl_2NO_6P.2Na$

257-736-2 **52207-07-5**
(*S*)-2-Amino-3-benzylthio-*N*-(4-nitrophenyl)propionamid $C_{16}H_{17}N_3O_3S$

257-737-8 **52207-99-5**
(*Z*,*Z*)-Hexadeca-7,11-dienylacetat $C_{18}H_{32}O_2$

257-738-3 **52210-18-1**
3-(2,6,6-Trimethyl-2-cyclohexen-1-yl)propen-1-ylacetat $C_{15}H_{24}O_2$

257-739-9 **52211-63-9**
(3*R*-*cis*)-1-(6-Methoxy-4-chinolyl)-3-(3-vinyl-4-piperidyl)propan-1-onmonohydrochlorid $C_{20}H_{24}N_2O_2.ClH$

257-740-4 **52212-02-9**
4,4'-[(2*β*,3*α*,5*α*,16*β*,17*β*)-3,17-Bis(acetoxy)androstan-2,16-diyl]bis[1,1-dimethylpiperazinium]dibromid $C_{35}H_{62}N_4O_4.2Br$

257-742-5 **52214-59-2**
Natrium-3,5-dichlorphenolat $C_6H_4Cl_2O.Na$

257-743-0 **52214-65-0**
Natriumtetrahydronaphthalinsulfonat $C_{10}H_{12}O_3S.Na$

257-744-6 **52214-84-3**
Ciprofibrat $C_{13}H_{14}Cl_2O_3$

257-745-1 **52215-12-0**
Pyrrolidin-2-on-(hydrogentribromid) $C_4H_7NO.Br_3H$

257-746-7 **52215-22-2**
Octyldihydrogenphosphat, Kaliumsalz $C_8H_{19}O_4P.xK$

257-747-2 **52217-52-4**
Trichlor-7-octenylsilan $C_8H_{15}Cl_3Si$

257-748-8 **52217-53-5**
Octan-1,8-diylbis[trichlorsilan] $C_8H_{16}Cl_6Si_2$

257-749-3 **52218-19-6**
2',4,4',6'-Tetrahydroxy-3-methoxychalkon $C_{16}H_{14}O_6$

257-750-9 **52218-35-6**
2-[(6-Amino-2-naphthyl)sulfonyl]ethanol $C_{12}H_{13}NO_3S$

257-751-4 **52221-06-4**
Isopropylhydrogenadipat $C_9H_{16}O_4$

257-753-5 **52221-67-7**
bis[tetrakis(hydroxymethyl)phosphonium]oxalat $C_4H_{12}O_4P.^1/_2C_2O_4$

257-754-0 **52222-30-7**
1-Amino-2-brom-4-(3-chloranilino)anthrachinon $C_{20}H_{12}BrClN_2O_2$

257-755-6 **52222-87-4**
(6-Hydroxy-2-naphthyl)phenylketon $C_{17}H_{12}O_2$

257-756-1 **52223-83-3**
5-[2-[(1,1-Dimethylethyl)amino]-1-hydroxyethyl]-1,3-phenylenbisisobutyrathydrobromid $C_{20}H_{31}NO_5.BrH$

257-757-7 **52225-20-4**
[2*R**(4*R**,8*R**)]-(±)-3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ylacetat $C_{31}H_{52}O_3$

257-758-2 **52225-73-7**
(2,2-Diethoxyethyl)guanidiniumsulfat $C_7H_{17}N_3O_2.xH_2O_4S$

257-759-8 **52227-85-7**
Nuclease, Bakteriophagen T4 Endodeoxyribo-, V

257-760-3 **52227-98-2**
Labe, Mikroben

257-761-9 **52230-62-3**
17*β*-Hydroxyestr-4-en-3-on-17-palmitat $C_{24}H_{36}O_3$

257-762-4 **52231-92-2**
Schweflige Säure, Bleisalz, basisch

257-764-5 **52233-00-8**
Mangan, 4-[(4-Chlor-3-sulfophenyl)azo]-3-hydroxy-2-naphthalincarbonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 15825:4, identifiziert.

257-765-0 **52234-82-9**
2-[(3-Aziridin-1-ylpropionyl)methyl]-2-ethylpropan-1,3-diylbis(aziridin-1-propionat) $C_{21}H_{35}N_3O_6$

257-766-6 **52235-20-8**
2-[(*tert*-Butyl)azo]-2-methylbutyronitril $C_9H_{17}N_3$

257-767-1 **52235-55-9**
[[3-(Aminomethyl)phenyl]methyl]carbaminsäure $C_9H_{12}N_2O_2$

257-768-7 **52236-73-4**
Lithium-4-[(5-amino-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)azo]-2,5-dichlorbenzolsulfonat $C_{16}H_{13}Cl_2N_5O_3S.Li$

257-769-2 **52236-80-3**
Ethyl-[4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]phenoxy]acetat $C_{24}H_{19}NO_7$

257-770-8 **52236-82-5**
Methyl-[4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]phenoxy]acetat $C_{23}H_{17}NO_7$

257-771-3 **52237-03-3**
Dikalium-4,4'-bis(4-phenyl-2*H*-1,2,3-triazol-2-yl)stilben-2,2'-disulfonat $C_{30}H_{22}N_6O_6S_2.2K$

257-772-9 **52237-23-7**
β-D-Galactopyranosiduronsäure, (3*β*,16*α*)-16,28-Dihydroxyolean-12-en-3-yl-*O*-6-deoxy-*α*-L-mannopyranosyl-(1→2)-*O*-[*O*-*β*-D-glucopyranosyl-(1→6)-*β*-D-galactopyranosil-(1→4)]-, Mononatriumsalz $C_{54}H_{88}O_{23}.Na$

257-773-4 **52238-68-3**
Bis(3-methoxybutyl)peroxydicarbonat $C_{12}H_{22}O_8$

257-775-5 **52238-69-4**
Dinatrium-3,3'-[[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2,4-diyl]bis[imino(3-methoxy-4,1-phenylen)azo]]bis[benzolsulfonat] $C_{33}H_{34}N_{10}O_{10}S_2.2Na$

257-776-0 **52238-92-3**
N,*N*'-(2,5-Dichlor-1,4-phenylen)bis[4-[[2-chlor-5-(trifluormethyl)phenyl]azo]-3-hydroxynaphthalin-2-carboxamid] $C_{42}H_{22}Cl_4F_6N_6O_4$

257-777-6 **52238-94-5**
4-[[2-Chlor-5-(trifluormethyl)phenyl]azo]-3-hydroxy-2-naphthoesäure $C_{18}H_{10}ClF_3N_2O_3$

257-778-1 **52239-00-6**
4,4'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)bis(iminoethylen)]bis(benzolsulfonamid) $C_{30}H_{28}N_4O_6S_2$

257-779-7 **52239-04-0**
Methyl-*N*-ethyl-*N*-[4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]-*β*-alaninat $C_{19}H_{19}N_5O_4S$

257-780-2 **52239-63-1**
Apfelsäure, Verbindung mit 2-(Ethylthio)-10-[3-(4-methylpiperazin-1-yl)propyl]-10*H*-phenothiazin (2:1) $C_{22}H_{29}N_3S_2.2C_4H_6O_5$

257-781-8 **52243-33-1**
Bis(2-hydroxyethyl)ammoniumtoluol-*p*-sulfonat $C_7H_8O_3S.C_6H_{15}NO_3$

257-782-3 **52244-70-9**
4-(4-Methoxyphenyl)butan-1-ol $C_{11}H_{16}O_2$

257-783-9 **52244-81-2**
Methyl-3-[*p*-(hexadecyloxy)phenyl]-3-oxopropionat $C_{26}H_{42}O_4$

257-784-4 **52246-55-6**
Benzoesäure, 2-[[4-Chlor-6-[[3-[[8-[[4-chlor-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalinyl]azo]-4-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfo-, Tetranatriumsalz $C_{36}H_{26}Cl_2N_{12}O_{15}S_4.4Na$

257-786-5 **52248-38-1**
[2*S*-(2*α*,4*a*,5*α*,6*β*)]-3,3-Dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure-4-oxid $C_{16}H_{18}N_2O_5S$

257-787-0 **52250-41-6**
Glycerinpropylether $C_6H_{14}O_3$

257-788-6 **52251-71-5**
2-Ethylanthracen $C_{16}H_{14}$

257-789-1 **52256-37-8**
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{32}H_{22}CrN_{10}O_8.H$

257-790-7 **52256-38-9**
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-) $C_{32}H_{22}CoN_{10}O_8.H$

257-791-2 **52256-39-0**
Hydrogen-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-) $C_{33}H_{23}CrN_9O_7.H$

257-792-8 **52256-40-3**
Hydrogen-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{24}CrN_8O_8S_2.H$

257-793-3 **52258-02-3**
N-[4-Methoxy-3-[(phenylmethyl)amino]phenyl]acetamid $C_{16}H_{18}N_2O_2$

257-794-9 **52258-47-6**
Calciumdi(octacosanoat) $C_{28}H_{56}O_2.^1/_2Ca$

257-795-4 **52260-69-2**
1-Ethyl-2-[3-(1-ethyl-2-methyl-4(1*H*)-chinolyliden)prop-1-enyl]-4-methylchinoliniumiodid $C_{27}H_{29}N_2.I$

257-797-5 **52263-19-1**
Diethylmethyl(3-oxocyclohexyl)malonat $C_{14}H_{22}O_5$

257-798-0 **52270-44-7**
Cobalt(2+)neodecanoat $C_{10}H_{20}O_2.^1/_2Co$

257-799-6 52270-45-8
Eisen(2+)neodecanoat $C_{10}H_{20}O_2.^1/_2Fe$

257-801-5 52270-63-0
Natrium-2(oder 5)-[[9,10-dihydro-4-[(isopropyl)amino]-9,10-dioxo-1-anthryl]amino]-5(oder 2)-methylbenzolsulfonat $C_{24}H_{22}N_2O_5S.Na$

257-802-0 52274-73-4
Calciumdodecylphenolat $C_{18}H_{30}O.^1/_2Ca$

257-803-6 52277-69-7
Hydrogenbis[1-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2-olato(2-)]cobaltat(1-) $C_{32}H_{18}CoN_6O_8.H$

257-804-1 52277-71-1
Hydrogen-[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}CrN_6O_8.H$

257-805-7 52277-72-2
Hydrogen-[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]cobaltat(1-) $C_{32}H_{20}CoN_8O_8.H$

257-806-2 52277-73-3
Hydrogen-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]cobaltat(1-) $C_{32}H_{20}CoN_8O_8.H$

257-807-8 52277-74-4
Hydrogen-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{20}CrN_8O_8.H$

257-808-3 52277-85-7
1*H*-pyrazolol $C_3H_4N_2O$

257-809-9 52279-00-2
2,2,6-Trimethylhept-5-enal $C_{10}H_{18}O$

257-810-4 52279-57-9
17*β*-Hydroxyestr-4-en-3-on-17-[3-[4-(hexyloxy)phenyl]propionat] $C_{33}H_{46}O_4$

257-812-5 52279-66-0
3-(4-Hydroxy-5-isopropyl-*o*-tolyl)-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolylphosphorsäure, Verbindung mit 2-Amino-2-methylpropan-1,3-diol (1:1) $C_{28}H_{31}O_7P.C_4H_{11}NO_2$

257-813-0 52286-56-3
Kaliumoctylbenzolsulfonat $C_{14}H_{22}O_3S.K$

257-814-6 52286-59-6
2-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-(3*β*,6*α*,12*β*)-20-(*β*-D-glucopyranosyloxy)-3,12-dihydroxydammar-24-en-6-yl-*β*-D-glucopyranosid $C_{48}H_{82}O_{18}$

257-815-1 52286-75-6
Tolylchlorformiat $C_8H_7ClO_2$

257-816-7 52286-85-8
Dinatrium-[ethylenbis(oxyethylenoxy)]bispropansulfonat $C_{12}H_{26}O_{10}S_2.2Na$

257-817-2 52287-51-1
6-Brom-2,3-dihydro-1,4-benzodioxin $C_8H_7BrO_2$

257-818-8 52293-23-9
2-[4-(1,3-Benzodioxol-5-ylmethyl)piperazinyl]pyrimidiniummethansulfonat $C_{16}H_{18}N_4O_2.CH_4O_3S$

257-819-3 52298-01-8
6-Nitro-2*H*-anthra[1,2-*d*][1,3]oxazin-4,7,12(1*H*)-trion $C_{16}H_8N_2O_6$

257-820-9 52298-21-2
Dinatrium-5-[[4-amino-6-anilino-1,3,5-triazin-2-yl]amino]-2-[2-[4-[(4,6-diamino-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]vinyl]benzolsulfonat $C_{26}H_{24}N_{12}O_6S_2.2Na$

257-821-4 52298-44-9
4-Amino-2,5-dimethoxy-*N*-phenylbenzolsulfonamid $C_{14}H_{16}N_2O_4S$

257-823-5 52299-14-6
N-(3-Carboxypropionyl)-L-alanyl-L-alanyl-*N*-(*p*-nitrophenyl)-L-alaninamid $C_{19}H_{25}N_5O_8$

257-824-0 52299-20-4
2-[(Hydroxymethyl)amino]-2-methylpropanol $C_5H_{13}NO_2$

257-825-6 52299-73-7
1-Ethyl-2-methylnaphth[1,2-*d*]oxazoliumiodid $C_{14}H_{14}NO.I$

257-826-1 52300-97-7
1-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]pyrrolidin-2,5-dion $C_{12}H_{25}N_5O_2$

257-827-7 52301-70-9
Hexanatrium-2,2'-[vinylenbis[(3-sulfonato-4,1-phenylen)imino[6-morpholino-1,3,5-triazin-4,2-diyl]imino]]bis(benzol-1,4-disulfonat) $C_{40}H_{40}N_{12}O_{20}S_6.6Na$

257-828-2 52301-88-9
2-Chlor-4-nitrobenzylalkohol $C_7H_6ClNO_3$

257-829-8 52302-51-9
Thiocyansäure, Verbindung mit 1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decan $C_6H_{12}N_4.xCHNS$

257-830-3 52303-01-2
1,4-Dihydroxy-5,8-bis(phenylamino)anthrachinon $C_{26}H_{18}N_2O_4$

257-831-9 52303-93-2
Calciumdivalerat $C_5H_{10}O_2.^1/_2Ca$

257-832-4 52304-17-3
Isobutylbis(hydroxymethyl)carbamat $C_7H_{15}NO_4$

257-834-5 52304-21-9
Ammoniumtetradecylsulfat $C_{14}H_{30}O_4S.H_3N$

257-835-0 52304-36-6
Ethyl-*N*-acetyl-*N*-butyl-*β*-alaninat $C_{11}H_{21}NO_3$

257-836-6 52305-09-6
2-(Tetrapropenyl)bernsteinsäure, MonoEster mit Propan-1,2-diol $C_{19}H_{34}O_5$

257-837-1 52310-12-0
o-[[[*p*-[(Thiazol-2-ylamino)sulfonyl]phenyl]amino]carbonyl]benzoesäure, Verbindung mit Chinolin-8-ol (1:1) $C_{17}H_{13}N_3O_5S_2.C_9H_7NO$

257-838-7 52313-55-0
Benzo[2'-[1-benzyl-4-piperidyl]]hydrazid $C_{19}H_{23}N_3O$

257-839-2 52313-87-8
Dimethyl-3-methylpent-2-endioat $C_8H_{12}O_4$

257-840-8 52314-67-7
3-(2,2-Dichlorvinyl)-2,2-dimethylcyclopropancarbonylchlorid $C_8H_9Cl_3O$

257-841-3 52315-06-7
α-Hydroxy-*m*-phenoxyphenylacetonitril $C_{14}H_{11}NO_2$

257-842-9 52315-07-8
α-Cyan-3-phenoxybenzyl-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{19}Cl_2NO_3$

257-843-4 52315-75-0
N^6-(1-Oxododecyl)-L-lysin $C_{18}H_{36}N_2O_3$

257-845-5 52315-76-1
L-Lysinacetat $C_6H_{14}N_2O_2.xC_2H_4O_2$

257-846-0 52317-07-4
2-Hydroxypropyl-5-oxo-L-prolinat $C_8H_{13}NO_4$

257-847-6 52319-06-9
Methyldodecylbenzolsulfonat $C_{19}H_{32}O_3S$

257-848-1 52320-66-8
2-[(4-Chlor-2-nitrophenyl)azo]-*N*-(4-ethoxyphenyl)-3-oxobutyramid $C_{18}H_{17}ClN_4O_5$

257-849-7 52322-16-4
Dikalium-1-oxo-3*H*-isobenzofuran-3,3-diylbis(*p*-phenylen)bis(sulfat) $C_{20}H_{14}O_{10}S_2.2K$

257-850-2 52326-66-6
Dioctadecylperoxydicarbonat $C_{38}H_{74}O_6$

257-851-8 52328-05-9
Bis(2-methylisouronium)sulfat $C_2H_6N_2O.^1/_2H_2O_4S$

257-852-3 52328-49-1
3-*tert*-Butyl-5-methylanisol $C_{12}H_{18}O$

257-853-9 52329-27-8
Dichlorobis(dimethylorthoborato-*O*")titan $C_4H_{12}B_2Cl_2O_6Ti$

257-854-4 52333-30-9
Dinatrium-5,5'-[(1-methylethyliden)bis(4,1-phenylenoxysulfonyl-2,1-phenylenazo)]bis[6-amino-4-hydroxynaphthalin-2-sulfonat] $C_{47}H_{38}N_6O_{14}S_4.2Na$

257-856-5 52334-81-3
2-Chlor-5-(trifluormethyl)pyridin $C_6H_3ClF_3N$

257-857-0 52336-55-7
Triammoniumtrieisentetracitrat $C_6H_8O_7.^3/_4Fe.^3/_4H_3N$

257-858-6 52337-72-1
2-[2-(2-Hydroxyethoxy)ethoxy]ethylacetat $C_8H_{16}O_5$

257-859-1 52337-77-6
Barium-*o*-toluat $C_8H_8O_2.^1/_2Ba$

257-860-7 52337-78-7
Cadmium-*o*-toluat $C_8H_8O_2.^1/_2Cd$

257-861-2 52338-87-1
1,3-Bis[3-(dimethylamino)propyl]harnstoff $C_{11}H_{26}N_4O$

257-862-8 52340-45-1
(*Z*)-4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-on $C_{13}H_{20}O$

257-863-3 52341-37-4
Tetrakis(*tert*-dodecylthio)-*p*-benzochinon $C_{54}H_{100}O_2S_4$

257-864-9 **52345-47-8**
2-[(4-Methylphenyl)sulfonyl]acetamid $C_9H_{11}NO_3S$

257-865-4 **52348-51-3**
2,6-Diisobutylphenol $C_{14}H_{22}O$

257-867-5 **52348-52-4**
3,5-Diisobutylphenol $C_{14}H_{22}O$

257-868-0 **52352-03-1**
Trinatriumhexabromiridat $Br_6Ir.3Na$

257-869-6 **52356-01-1**
2-Carboxyphenylhydrazinium(1+)chlorid $C_7H_8N_2O_2.ClH$

257-870-1 **52357-70-7**
Eisenoxidbraun
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77491, 77492 und 77499, identifiziert.

257-871-7 **52363-24-3**
2,2,3-Trimethylcyclopentanethanol $C_{10}H_{20}O$

257-872-2 **52363-40-3**
Methyl-3-(1*H*-imidazol-4-yl)acrylat $C_7H_8N_2O_2$

257-873-8 **52363-43-6**
Decylhexanoat $C_{16}H_{32}O_2$

257-874-3 **52364-70-2**
4'-(2-Methylbutoxy)[1,1'-biphenyl]-4-carbonitril $C_{18}H_{19}NO$

257-875-9 **52364-71-3**
4'-(Pentyloxy)[1,1'-biphenyl]-4-carbonitril $C_{18}H_{19}NO$

257-876-4 **52364-72-4**
4'-(Heptyloxy)[1,1'-biphenyl]-4-carbonitril $C_{20}H_{23}NO$

257-878-5 **52364-73-5**
4'-(Octyloxy)[1,1'-biphenyl]-4-carbonitril $C_{21}H_{25}NO$

257-879-0 **52365-47-6**
(6*oder*7)-Aminonaphthalin-2-sulfonsäure $C_{10}H_9NO_3S$

257-880-6 **52365-48-7**
1,5(oder 1,8)-Diamino-4,8(oder 4,5)-dihydroxyanthrachinon $C_{14}H_{10}N_2O_4$

257-881-1 **52366-88-8**
4-Methylcyclohexylmethacrylat $C_{11}H_{18}O_2$

257-882-7 **52370-94-2**
Ethyl-1-methyl-3-phenylpiperidin-3-carboxylat $C_{15}H_{21}NO_2$

257-883-2 **52371-97-8**
6-Amino-5-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-naphthalin-1-sulfonsäure $C_{18}H_{17}N_3O_{12}S_4$

257-884-8 **52372-36-8**
3-(Diethylamino)-7-oxo-7*H*-[1]benzopyrano[3',2':3,4]pyrido[1,2-*a*]benzimidazol-6-carbonitril $C_{23}H_{18}N_4O_2$

257-885-3 **52372-39-1**
3-(Diethylamino)-7-imino-7*H*-[1]benzopyrano[3',2':3,4]pyrido[1,2-*a*]benzimidazol-6-carbonitril $C_{23}H_{19}N_5O$

257-886-9 **52373-91-8**
1-Amino-4-(butylamino)-9,10-dihydro-9,10-dioxoanthracen-2,3-dicarbonitril $C_{20}H_{16}N_4O_2$

257-887-4 **52373-93-0**
1-Amino-4-(ethylamino)-9,10-dihydro-9,10-dioxoanthracen-2,3-dicarbonitril $C_{18}H_{12}N_4O_2$

257-889-5 **52378-40-2**
1-Cyan-2-methyl-3-[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]isothioharnstoff $C_{10}H_{15}N_5S_2$

257-890-0 **52382-29-3**
Zirconium(2+)neodecanoat $C_{10}H_{20}O_2.{}^1/_2Zr$

257-891-6 **52382-30-6**
(Trichlormethyl)benzoylchlorid $C_8H_4Cl_4O$

257-892-1 **52391-89-6**
7-Chlor-5-(2-fluorphenyl)-1,3-dihydro-3-hydroxy-1-methyl-2*H*-1,4-benzodiazepin-2-on $C_{16}H_{12}ClFN_2O_2$

257-893-7 **52392-24-2**
5-Oxo-DL-prolin, Verbindung mit Dodecylglycinat (1:1)
$C_{14}H_{29}NO_2.C_5H_7NO_3$

257-894-2 **52398-83-1**
2-[(4-Methoxy-3-nitrophenyl)sulfonyl]ethanol $C_9H_{11}NO_6S$

257-895-8 **52405-73-9**
2,5-Dihydroxybenzamid $C_7H_7NO_3$

257-896-3 **52406-22-1**
Dodecylacetoacetat $C_{16}H_{30}O_3$

257-897-9 **52406-71-0**
Titan(4+)-2-(dimethylamino)ethanolat $C_4H_{11}NO.{}^1/_4Ti$

257-898-4 **52406-88-9**
Bis[2-(dimethylamino)ethanolato-*N,O*]dimethoxytitan $C_{10}H_{26}N_2O_4Ti$

257-900-3 **52408-42-1**
1,4-Butandiylbis[oxy(2-hydroxy-3,1-propandiyl)]diacrylat $C_{16}H_{26}O_8$

257-901-9 **52411-33-3**
2,2'-(Ethylendithio)dianilin $C_{14}H_{16}N_2S_2$

257-902-4 **52414-82-1**
5-Propylthiazol C_6H_9NS

257-904-5 **52414-91-2**
4-Ethyl-5-methylthiazol C_6H_9NS

257-905-0 **52418-31-2**
[Pentadecachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}HCl_{15}CuN_8$

257-906-6 **52423-56-0**
4-Amino-5-brom-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamidmonohydrochlorid $C_{14}H_{22}BrN_3O_2.ClH$

257-907-1 **52427-13-1**
4-(1-Ethyl-1-methylhexyl)phenol $C_{15}H_{24}O$

257-908-7 **52429-99-9**
Trichinolin-8-ylphosphat $C_{27}H_{18}N_3O_4P$

257-909-2 **52431-78-4**
1,2-Dihydro-1-(*p*-hydroxyphenyl)-5*H*-tetrazol-5-thion $C_7H_6N_4OS$

257-910-8 **52432-72-1**
Oxeladindihydrogencitrat $C_{20}H_{33}NO_3.C_6H_8O_7$

257-911-3 **52434-58-9**
Stearinsäure, Verbindung mit Diethylamin (1:1)
$C_{18}H_{36}O_2.C_4H_{11}N$

257-912-9 **52434-61-4**
1-[[[3-[[(Aziridin-1-ylcarbonyl)amino]methyl]-3,5,5-trimethylcyclohexyl]amino]carbonyl]aziridin $C_{16}H_{28}N_4O_2$

257-913-4 **52434-90-9**
1,3,5-Tris(2,3-dibrompropyl)-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_{12}H_{15}Br_6N_3O_3$

257-915-5 **52435-04-8**
p-Nitrophenyldihydrogenphosphat, Verbindung mit 2-Amino-2-(hydroxymethyl)propan-1,3-diol (1:1)
$C_6H_6NO_6P.C_4H_{11}NO_3$

257-916-0 **52435-12-8**
1,4-Dimethyl-5-[(2-phenyl-1*H*-indol-3-yl)azo]-1*H*-1,2,4-triazoliummethylsulfat $C_{18}H_{17}N_6.CH_3O_4S$

257-917-6 **52435-14-0**
2-[[(1,3-Dihydro-1,3-dimethyl-2*H*-benzimidazol-2-yliden)methyl]azo]-3-methylbenzothiazoliummethylsulfat
$C_{18}H_{18}N_5S.CH_3O_4S$

257-918-1 **52435-15-1**
4,4'-Bis[[6-anilino-4-[(2-hydroxyethyl)methylamino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure $C_{38}H_{40}N_{12}O_8S_2$

257-919-7 **52435-87-7**
Methyl-4-[1-(acetoxy)-3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl]-1-hydroxy-2-naphthoat $C_{26}H_{18}O_7$

257-920-2 **52437-39-5**
(*R*)-2,2,3-Trimethylcyclopent-3-en-1-ethanol $C_{10}H_{18}O$

257-921-8 **52438-26-3**
Diaquatetrahydroxyplatin H_8O_6Pt

257-922-3 **52439-69-7**
α-D-Glucopyranosid, β-D-Fructofuranosyl-, Acetatoctadecanoat

257-923-9 **52443-21-7**
Glucametacin $C_{25}H_{27}ClN_2O_8$

257-924-4 **52446-24-9**
(5α)-4,5-Epoxy-3,14-dihydroxymorphinan-6-onhydrochlorid
$C_{16}H_{17}NO_4.ClH$

257-926-5 **52446-65-8**
(±)-4'-Hydroxy-2-[[2-(4-hydroxyphenyl)ethyl]amino]propiophenonhydrochlorid $C_{17}H_{19}NO_3.ClH$

257-927-0 **52449-43-1**
Methyl-4-chlorphenylacetat $C_9H_9ClO_2$

257-928-6 **52450-03-0**
2-[2-[(5-Brom-3-ethyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]-6-chlor-1-(3-sulfonatopropyl)chinolinium
$C_{26}H_{26}BrClN_2O_3S_2$

257-929-1 **52454-66-7**
2-Aminothiazol-5-essigsäure $C_5H_6N_2O_2S$

257-930-7 52455-30-8
Natriumtriaqua[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(1-)
$C_{20}H_{16}CrN_3O_{10}S.Na$

257-931-2 52457-54-2
Dikaliumazelat $C_9H_{16}O_4.2K$

257-932-8 52457-55-3
Dikaliumsebacat $C_{10}H_{18}O_4.2K$

257-933-3 52463-50-0
3-Brom-2,2-dimethylpropylbromochlorophosphat
$C_5H_{10}Br_2ClO_2P$

257-934-9 52463-83-9
Pinazepam $C_{18}H_{13}ClN_2O$

257-935-4 52468-36-7
7-Chlor-1,3-dihydro-1-methyl-5-phenyl-2*H*-benzo-1,4-diazepin-2-onmonohydrochlorid $C_{16}H_{13}ClN_2O.ClH$

257-937-5 52468-60-7
Flunarizin $C_{26}H_{26}F_2N_2$

257-938-0 52469-75-7
Trinatrium-5-amino-3-[[4-[[4-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{32}H_{24}N_8O_{11}S_3.3Na$

257-939-6 52469-76-8
Trinatrium-5-amino-3-[[4-[[4-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{32}H_{24}N_8O_{11}S_3.3Na$

257-940-1 52470-07-2
2'-[(4-Chlorphenyl)amino]-6'-(diethylamino)-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{31}H_{27}ClN_2O_3$

257-941-7 52474-60-9
1-Methyl-3-(4-methyl-3-pentenyl)cyclohex-3-en-1-carbaldehyd $C_{14}H_{22}O$

257-942-2 52475-86-2
1-Methyl-4-(4-methyl-3-pentenyl)cyclohex-3-en-1-carbaldehyd $C_{14}H_{22}O$

257-943-8 52475-89-5
3-(4-Methyl-3-pentenyl)cyclohex-3-en-1-carbaldehyd
$C_{13}H_{20}O$

257-944-3 52477-97-1
Butyl-5-oxocyclopent-1-en-1-heptanoat $C_{16}H_{26}O_3$

257-945-9 52479-85-3
Exifon $C_{13}H_{10}O_7$

257-946-4 52479-94-4
6-Cyclopentyl-2,4-xylenol $C_{13}H_{18}O$

257-948-5 52480-74-7
3-Amino-1-(1,3-benzodioxol-5-yl)-1,4,5,6,7,7*a*-hexahydro-2*H*-indol-2-on $C_{15}H_{16}N_2O_3$

257-949-0 52483-84-8
p-Nitrophenyldihydrogenphosphat, Verbindung mit Cyclohexylamin (1:2) $C_6H_{13}N.{}^1/_2C_6H_6NO_6P$

257-950-6 52485-79-7
Buprenorphin $C_{29}H_{41}NO_4$

257-951-1 52486-23-4
(1*α*,3*α*,4*α*,6*α*)-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-ol
$C_{10}H_{18}O$

257-952-7 52486-39-2
(*R*)-2,2,3-Trimethylcyclopent-3-en-1-ethylacetat $C_{12}H_{20}O_2$

257-953-2 52486-98-3
Bis[(2-hydroxyethyl)dithiocarbamato-*S*,*S*']nickel
$C_6H_{12}N_2NiO_2S_4$

257-954-8 52486-99-4
Bis[bis(2-hydroxyethyl)dithiocarbamato-*S*,*S*']nickel
$C_{10}H_{20}N_2NiO_4S_4$

257-955-3 52488-28-5
3-Brom-5-nitrotoluol $C_7H_6BrNO_2$

257-956-9 52488-90-1
Kieselsäure, Aluminiumzinksalz

257-957-4 52488-98-9
Magnesiumoxidphosphat

257-959-5 52490-15-0
(2-Butylbenzofuran-3-yl)(4'-hydroxyphenyl)keton $C_{19}H_{18}O_3$

257-960-0 52492-69-0
4-(Dodecylamino)-4-oxoisocrotonsäure $C_{16}H_{29}NO_3$

257-961-6 52493-36-4
2-Cyan-*N*-(1-methylpropyl)acetamid $C_7H_{12}N_2O$

257-962-1 52495-41-7
Natriumtetrabromoaurat $AuBr_4.Na$

257-963-7 52496-91-0
Nickel(2+)methacrylat $C_4H_6O_2.{}^1/_2Ni$

257-964-2 52497-24-2
2-[(2-Hydroxyethyl)octadecylamino]ethylstearat $C_{40}H_{81}NO_3$

257-965-8 52497-46-8
4,4'-Carbonimidoylbis[*N*,*N*-dimethylanilinium]sulfat
$C_{17}H_{21}N_3.xH_2O_4S$

257-966-3 52499-14-6
p-Dodecylbenzolsulfonylchlorid $C_{18}H_{29}ClO_2S$

257-967-9 52499-86-2
Trinatrium-5-amino-3-[[4-[[4-[[6(oder 7)-amino-1-hydroxy-3-sulfonato-2-naphthyl]azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{32}H_{24}N_8O_{11}S_3.3Na$

257-968-4 52499-94-2
Pentamethylbenzolsulfonylchlorid $C_{11}H_{15}ClO_2S$

257-970-5 52502-12-2
Nickeldivanadiumhexaoxid NiO_6V_2

257-971-0 52502-66-6
4-Oxo-1*H*-pyrimidin-5,6-diammoniumsulfat $C_4H_6N_4O.H_2O_4S$

257-972-6 52503-06-7
Ammoniumantimonfluorid

257-973-1 52503-41-0
Phosphorsäure, Hexadecyl (*Z*)-9-octadecenylester

257-974-7 52503-64-7
Essigsäure, Kupfer(2+)salz, basisch

257-975-2 52503-73-8
Hydroxyameisensäure, Aluminiumnatriumsalz, basisch

257-976-8 52508-35-7
Natrium-2,3:4,6-di-*O*-isopropyliden-α-L-xylo-2-hexulofuranosonat $C_{12}H_{18}O_7.Na$

257-977-3 52509-14-5
(1,3-Dioxolan-2-ylmethyl)triphenylphosphoniumbromid
$C_{22}H_{22}O_2P.Br$

257-978-9 52509-81-6
Kalium-*p*-anisat $C_8H_8O_3.K$

257-979-4 52509-83-8
Magnesium-4-(1,1-dimethylethyl)benzoat $C_{11}H_{14}O_2.{}^1/_2Mg$

257-981-5 52509-84-9
Calcium-4-(1,1-dimethylethyl)benzoat $C_{11}H_{14}O_2.{}^1/_2Ca$

257-982-0 52513-03-8
2-Methylbutylbenzoat $C_{12}H_{16}O_2$

257-983-6 52513-11-8
Benzyldimethyl[3-[(1-oxododecyl)amino]propyl]ammoniumchlorid $C_{24}H_{43}N_2O.Cl$

257-984-1 52513-84-5
Hydrogen-2-[2-[[5,6-dimethyl-3-(3-sulfonatopropyl)-3*H*-benzoselenazol-2-yliden]methyl]but-1-enyl]-5,6-dimethyl-3-[3-sulfonatopropyl)benzoselenazolium, Natriumsalz
$C_{29}H_{36}N_2O_6S_2Se_2.Na$

257-985-7 52514-04-2
Oleoyltaurin $C_{20}H_{39}NO_4S$

257-986-2 52514-66-6
2-Methoxy-4-(4,4,6-trimethyl-1,3-dioxan-2-yl)phenol
$C_{14}H_{20}O_4$

257-987-8 52514-67-7
2-Ethoxy-4-(4,4,6-trimethyl-1,3-dioxan-2-yl)phenol
$C_{15}H_{22}O_4$

257-988-3 52516-30-0
m-(Trifluormethyl)phenethylamin $C_9H_{10}F_3N$

257-989-9 52517-67-6
Undecanal-dimethylacetal $C_{13}H_{28}O_2$

257-990-4 52519-51-4
3,3,4,4,4-Pentafluorbutylmethacrylat $C_8H_9F_5O_2$

257-992-5 52522-49-3
4-Nitrobenzoat-2,3,5-tris-*O*-benzyl-D-arabinofuranose
$C_{33}H_{31}NO_8$

257-993-0 52525-43-6
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 10-[3-(4-Methyl-1-piperazinyl)propyl]-2-(trifluormethyl)-10*H*-phenothiazin $C_{23}H_{16}O_6.xC_{21}H_{24}F_3N_3S$

257-994-6 52532-33-9
Natrium-4-hydrazinobenzolsulfonat $C_6H_8N_2O_3S.Na$

257-995-1 52536-09-1
Natriumpyridin-3-olat $C_5H_5NO.Na$

257-996-7 52542-44-6
5-(Aminosulfonyl)-2-methoxybenzoylchlorid $C_8H_8ClNO_4S$

257-997-2 52547-00-9
3-Methylisothiazol-5-ylaminhydrochlorid $C_4H_6N_2S.ClH$

257-998-8 52548-96-6
2-Phenylthio-5-trifluormethylbenzoesäure $C_{14}H_9F_3O_2S$

257-999-3 52549-57-2
N-[5-[Bis(2-methoxyethyl)amino]-2-[(2-cyan-4-nitrophenyl)azo]phenyl]acetamid $C_{21}H_{24}N_6O_5$

258-000-3 52549-90-3
4-[(2-Chlorphenyl)azo]-3-hydroxy-2-naphthoesäure $C_{17}H_{11}ClN_2O_3$

258-001-9 52551-46-9
D-Glucitoltetraoleat $C_{78}H_{142}O_{10}$

258-002-4 52551-67-4
2-[Bis(2-hydroxyethyl)amino]-5-nitrophenol $C_{10}H_{14}N_2O_5$

258-004-5 52556-42-0
Natrium-3-(allyloxy)-2-hydroxypropansulfonat $C_6H_{12}O_5S.Na$

258-005-0 52557-97-8
Methyl-3,3-dimethylbicyclo[2.2.1]heptan-2-carboxylat $C_{11}H_{18}O_2$

258-006-6 52557-98-9
3,3-Dimethylbicyclo[2.2.1]heptan-2-carbonsäure $C_{10}H_{16}O_2$

258-007-1 52558-73-3
N-(1-Oxotetradecyl)sarkosin $C_{17}H_{33}NO_3$

258-008-7 52562-19-3
2-Isopropenylanilin $C_9H_{11}N$

258-009-2 52562-28-4
Dimethyl[3-[(1-oxododecyl)amino]propyl][3-sulfopropyl]ammoniumhydroxid $C_{20}H_{42}N_2O_4S$

258-010-8 52562-37-5
Mangan(2+)ditetradecyldisulfat $C_{14}H_{30}O_4S.^1/_2Mn$

258-011-3 52567-96-1
3,6,7-Trimethyloct-6-en-1-yn-3-ol $C_{11}H_{18}O$

258-012-9 52572-38-0
3-Methyl-4-(pyrrolidin-1-yl)benzoldiazoniumtrichlorozincat $C_{11}H_{14}N_3.Cl_3Zn$

258-013-4 52576-59-7
1-Amino-5-hydroxy-4-[(4-methoxyphenyl)amino]-8-nitroanthrachinon $C_{21}H_{15}N_3O_6$

258-015-5 52577-09-0
3-(Chlormethyl)-*p*-anisaldehyd $C_9H_9ClO_2$

258-016-0 52578-48-0
3-Carboxylato-1-(2-hydroxyethyl)pyridinium $C_8H_9NO_3$

258-017-6 52578-55-9
5,5'-Sulfinylbisresorcin $C_{12}H_{10}O_5S$

258-018-1 52580-60-6
(-)-*cis*-(pinan-2-ylmethyl)amin $C_{10}H_{19}N$

258-019-7 52583-53-6
N-[2-[(2,6-Dibrom-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamid $C_{18}H_{19}Br_2N_5O_3$

258-020-2 52583-54-7
N-[2-[(2-Cyan-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamid $C_{19}H_{20}N_6O_3$

258-021-8 52584-01-7
Oelsäure, Verbindung mit (*Z*)-2-(Heptadec-8-enyl)-4,5-dihydro-1*H*-imidazol-1-ethanol (1:1) $C_{22}H_{42}N_2O.C_{18}H_{34}O_2$

258-022-3 52584-05-1
5-Oxo-L-prolin, Verbindung mit Dodecyl-6-aminohexanoat (1:1) $C_{18}H_{37}NO_2.C_5H_7NO_3$

258-023-9 52584-39-1
5-Ethyl-5,4'-tolylbarbitursaeure $C_{13}H_{14}N_2O_3$

258-024-4 52584-45-9
Natrium-4-[[4,4,5,5,5-pentafluor-3-(pentafluorethyl)-1,2,3-tris(trifluormethyl)-1-pentenyl]oxy]benzolsulfonat $C_{16}H_5F_{19}O_4S.Na$

258-026-5 52584-47-1
Natrium-2,5-dichlor-4-[4-[(4-dodecylphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{28}H_{36}Cl_2N_4O_4S.Na$

258-027-0 52587-68-5
Dinatrium-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonato(3-)][1-[[2-hydroxy-5-(phenylazo)phenyl]azo]-2-naphtholato(2-)]chromat(2-) $C_{38}H_{25}CrN_8O_7S.2Na$

258-028-6 52589-12-5
Diginatin $C_{41}H_{64}O_{15}$

258-029-1 52591-25-0
2,2'-(1,3,4-Oxadiazol-2,5-diyl)bis[1-aminoanthrachinon] $C_{30}H_{16}N_4O_5$

258-030-7 52593-56-3
2,5-Dimethoxy-4-morpholinobenzoldiazoniumtetrachlorozincat (2:1) $C_{12}H_{16}N_3O_3.^1/_2Cl_4Zn$

258-031-2 52595-44-5
Bis(2-aminoethanolato-*N,O*)dioxomolybdaen $C_4H_{12}MoN_2O_4$

258-032-8 52598-24-0
2-[2-[2-(Dodecyloxy)ethoxy]ethoxy]ethyldihydrogenphosphat $C_{18}H_{39}O_7P$

258-033-3 52600-40-5
Cer(3+)decanoat $C_{10}H_{20}O_2.^1/_3Ce$

258-034-9 52602-39-8
9*H*-Carbazol-4-ol $C_{12}H_9NO$

258-035-4 52602-94-5
p-Nitrobenzyl-(6*R*-*trans*)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylatmonohydrochlorid $C_{15}H_{15}N_3O_5S.ClH$

258-037-5 52605-49-9
Ethyl-*N*-methylaminoacetathydrochlorid $C_5H_{11}NO_2.ClH$

258-038-0 52605-52-4
1-(3-Chlorphenyl)-4-(3-chlorpropyl)piperaziniumchlorid $C_{13}H_{18}Cl_2N_2.ClH$

258-039-6 52605-96-6
2-Chlor-3-methoxypyridin C_6H_6ClNO

258-040-1 52607-81-5
2-[[(Methylamino)carbonyl]oxy]ethylacrylat $C_7H_{11}NO_4$

258-041-7 52609-46-8
Bleimethacrylat $C_4H_6O_2.xPb$

258-042-2 52610-09-0
2-[[4-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]phenyl]sulfonyl]ethylhydrogensulfat $C_{11}H_{10}Cl_2N_4O_6S_2$

258-043-8 52610-16-9
(*Z,Z,Z*)-*N*-9-Octadecenyl-*N*-[3-[(1-oxo-9-octadecenyl)amino]propyl]-9-octadecenamid $C_{57}H_{108}N_2O_2$

258-044-3 52610-81-8
Bis(diethyldithiocarbamato-*S,S'*)nickel $C_{10}H_{20}N_2NiS_4$

258-045-9 52612-42-7
(1*R*-*cis*)-1-(2,2,6-Trimethylcyclohexyl)ethanon $C_{11}H_{20}O$

258-046-4 52612-52-9
(1*S*-*cis*)-1-(2,2,6-Trimethylcyclohexyl)ethanon $C_{11}H_{20}O$

258-048-5 52616-32-7
N^6-(1-Oxooctadecyl)-L-lysin $C_{24}H_{48}N_2O_3$

258-049-0 52619-02-0
9-Fluor-11β,17,21-trihydroxy-16β-methylpregna-1,4-dien-3,20-dion-21-pivalat $C_{27}H_{37}FO_6$

258-050-6 52619-18-8
9-Chlor-11β,17,21-trihydroxy-16β-methylpregna-1,4-dien-3,20-dion-17-valerat $C_{27}H_{37}ClO_6$

258-051-1 52625-25-9
Nickel-3,5-bis(*tert*-butyl-4-hydroxybenzoat (1:2) $C_{15}H_{22}O_3.^1/_2Ni$

258-052-7 52627-55-1
Hexandisäure, Ester mit 2,2-Bis(hydroxymethyl)-1,3-propandiol

258-053-2 52628-03-2
2-Propensäure, 2-Methyl-, 2-Hydroxyethylester, Phosphat

258-054-8 52628-25-8
Ammoniumzinkchlorid

258-055-3 52628-34-9
Diisooctyl-2,2'-[(1,1,3,3-tetrabutyl-1,3-distannathiandiyl)bis(thio)]diacetat $C_{36}H_{74}O_4S_3Sn_2$

258-056-9 52628-58-7
[*R*-(*R**,*R**)]-2-[(Dichloracetyl)amino]-3-hydroxy-1-[4-(methylsulfonyl)phenyl]propylpalmitat $C_{28}H_{45}Cl_2NO_6S$

258-057-4 52632-26-5
Ethyl-2-cyan-3-hydrazinoacrylat $C_6H_9N_3O_2$

258-059-5 52636-59-6
10-Bromnaphth[2,3-*c*]acridin-5,8,14(13*H*)-trion
$C_{21}H_{10}BrNO_3$

258-060-0 52636-61-0
4-[4-[[2-Methyl-4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo]anilino]-3-nitrobenzolsulfonsäure $C_{26}H_{22}N_4O_8S_2$

258-061-6 52636-67-6
Morpholiniumsulfamat $C_4H_9NO.H_3NO_3S$

258-062-1 52637-01-1
2-(2-Hydroxyethoxy)ethylchloracetat $C_6H_{11}ClO_4$

258-063-7 52637-67-9
Dikaliumhexabromruthenat $Br_6Ru.2K$

258-064-2 52638-78-5
5-Chlor-4-(cyclohexylmethylamino)-2-(trifluoromethyl)benzoldiazoniumtetrachlorozincat (2:1) $C_{14}H_{16}ClF_3N_3.^1/_2Cl_4Zn$

258-065-8 52641-69-7
Natrium-1*H*-benzotriazolthiolat $C_6H_5N_3S.Na$

258-066-3 52642-40-7
Trinatriumsulfonatophthalat $C_8H_6O_7S.3Na$

258-067-9 52645-53-1
m-Phenoxybenzyl-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{21}H_{20}Cl_2O_3$

258-068-4 52648-45-0
2-Pyridylisothiocyanat $C_6H_4N_2S$

258-070-5 52655-08-0
Isooctylgallat $C_{15}H_{22}O_5$

258-071-0 52655-12-6
Dibrombutendiol $C_4H_6Br_2O_2$

258-072-6 52655-31-9
Henicosapentaen $C_{21}H_{34}$

258-073-1 52656-24-3
Dimethyl-4-[(3-aminophenyl)hydroxymethyl]phthalat
$C_{17}H_{17}NO_5$

258-074-7 52657-30-4
3-(Dimethylamino)-*N*-[(dimethylamino)methyl]propionamid
$C_8H_{19}N_3O$

258-075-2 52657-34-8
Ethylendiammoniumhydrogenphosphat $C_2H_8N_2.H_3O_4P$

258-076-8 52657-56-4
N-(*tert*-Butoxycarbonyl)-L-leucin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{11}H_{21}NO_4$

258-077-3 52658-82-9
N,N-Bis[2-(octylamino)ethyl]-glycinhydrochlorid
$C_{22}H_{47}N_3O_2.xClH$

258-078-9 52661-56-0
(*E*)-3-(5-Nitro-2-furyl)acrylaldehyd $C_7H_5NO_4$

258-079-4 52663-57-7
Natrium-2-butoxyethanolat $C_6H_{14}O_2.Na$

258-081-5 52663-87-3
N-(2-Carboxyethyl)-*N*-octyl-*β*-alanin $C_{14}H_{27}NO_4$

258-082-0 52664-24-1
3,9-Bis(*p*-nonylphenoxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan $C_{35}H_{54}O_6P_2$

258-083-6 52664-35-4
Tris(4-aminophenyl)thiophosphat $C_{18}H_{18}N_3O_3PS$

258-084-1 52665-69-7
4-Benzoxazolcarbonsäure, 5-(Methylamino)-2-[[3,9,11-trimethyl-8-[1-methyl-2-oxo-2-(1*H*-pyrrol-2-yl)ethyl]-1,7-dioxaspiro[5.5]undec-2-yl]methyl]-, [6*S*-[6*α*(2*S**,3*S**),8*β*(*R**),9*β*,11*α*]]- $C_{29}H_{37}N_3O_6$

258-085-7 52667-15-9
Tris[*μ*-[methandisulfonato(2-)]]dialuminium $C_3H_6Al_2O_{18}S_6$

258-086-2 52668-06-1
9-Fluor-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-21-(3,3-dimethylbutyrat) $C_{28}H_{39}FO_6$

258-087-8 52669-69-9
2-Chlor-4-(butylthio)-5-methoxybenzoldiazoniumtetrachlorozincat (2:1) $C_{11}H_{14}ClN_2OS.^1/_2Cl_4Zn$

258-088-3 52671-18-8
3,8-Diamino-5-methyl-6-phenylphenanthridiniumchlorid
$C_{20}H_{18}N_3.Cl$

258-089-9 52671-36-0
Ethyl-(*Z,Z,Z*)-9-[(4-ethoxy-1,4-dioxobut-2-enyl)oxy]-9-octyl-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oat $C_{26}H_{38}O_{12}Sn$

258-090-4 52671-38-2
2,2'-[1,4-Phenylenbis(1,3,4-oxadiazol-5,2-diyl)]bis[1-aminoanthrachinon] $C_{38}H_{20}N_6O_6$

258-092-5 52672-74-9
Dihydrogenhexachloroplatinat, Verbindung mit 1,1,3,3-Tetramethyl-1,3-divinyldisiloxan $C_8H_{18}OSi_2.xCl_6Pt.xH$

258-093-0 52673-14-0
1,2,3,6-Tetrahydro-2-(3-methoxypropyl)-1,3,6-trioxobenzimidazo[2,1-*b*]benzo[*lmn*][3,8]phenanthrolincarbonitril
$C_{25}H_{16}N_4O_4$

258-094-6 52673-15-1
2-(3-Methoxypropyl)-9(oder 10)-methylbenzimidazo[2,1-*b*]benzo[*lmn*][3,8]phenanthrolin-1,3,6(2*H*)-trion $C_{25}H_{19}N_3O_4$

258-095-1 52677-14-8
Natrium-[4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxynaphthalin-1-sulfonato(4-)]chromat(1-) $C_{20}H_{12}CrN_4O_8S_2.Na$

258-096-7 52682-86-7
Ethanol, 2,2'-Iminobis-, Phosphat (Ester)

258-097-2 52683-20-2
L-Prolin, 5-Oxo-, Ester mit 2,3-Dihydroxypropyloctadecanoat

258-098-8 52683-61-1
α-D-Glucopyranosid, *β*-D-Fructofuranosyl-, (*Z*)-9-Octadecenoat

258-099-3 52683-87-1
6-Amino-5-[[4-[(2-brom-1-oxoallyl)amino]-2-[(4-methyl-3-sulfophenyl)sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure
$C_{26}H_{21}BrN_4O_9S_3$

258-100-7 52684-32-9
Decahydro-2-naphthylacrylat $C_{13}H_{20}O_2$

258-101-2 52685-95-7
Hydrogen-2-[2-methyl-3-[3-(3-sulfonatopropyl)-3*H*-benzoselenazol-2-yliden]prop-1-enyl]-3-(3-sulfonatopropyl)benzoselenazolium $C_{24}H_{26}N_2O_6S_2Se_2$

258-102-8 52686-09-6
3-(2-Hydroxyethyl)-2-[3-[3-(2-hydroxyethyl)-3*H*-benzothiazol-2-yliden]-2-methylprop-1-enyl]benzothiazoliumbromid
$C_{22}H_{23}N_2O_2S_2.Br$

258-103-3 52687-98-6
Dipropyltetrasulfid $C_6H_{14}S_4$

258-104-9 52688-11-6
Cyclohexylcyanacetat $C_9H_{13}NO_2$

258-105-4 52691-95-9
Bis(dibutyldithiocarbamato-*S,S'*)kupfer $C_{18}H_{36}CuN_2S_4$

258-107-5 52693-87-5
p-Methylbenzaldehydhydrazon $C_8H_{10}N_2$

258-108-0 52694-50-5
3-(Chlormethyl)-1-methylpiperidin $C_7H_{14}ClN$

258-109-6 52695-54-2
3-[[4-[(2-Ethoxy-5-methylphenyl)azo]-1-naphthyl]azo]benzolsulfonsäure $C_{25}H_{22}N_4O_4S$

258-110-1 52697-38-8
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]acetamid $C_{18}H_{19}BrN_6O_5$

258-111-7 52698-84-7
2,9-Dimethyl-4,7-diphenyl-1,10-phenanthrolin, Disulfoderivat, Dinatriumsalz $C_{26}H_{20}N_2O_6S_2.2Na$

258-112-2 52701-72-1
Sucrosetrioleat $C_{66}H_{118}O_{14}$

258-113-8 52704-29-7
5-Oxo-L-prolin, Verbindung mit Ethan-1,2-diamin (2:1)
$C_5H_7NO_3.^1/_2C_2H_8N_2$

258-114-3 52704-30-0
5-Oxo-L-prolin, Verbindung mit *N,N*-Dimethylethan-1,2-diamin (2:1) $C_5H_7NO_3.^1/_2C_4H_{12}N_2$

258-115-9 52704-31-1
5-Oxo-L-prolin, Verbindung mit *N*-(2-Hydroxyethyl)-*N*-methylguanidin (1:1) $C_5H_7NO_3.C_4H_{11}N_3O$

258-116-4 52705-43-8
α-Hydroxybenzylphosphinsäure $C_7H_9O_3P$

258-118-5 52705-93-8
2-*O*-*β*-D-Glucopyranosyl-(3*β*,12*β*)-20-(*β*-D-glucopyranosyloxy)-12-hydroxydammar-24-en-3-yl-*β*-D-glucopyranosid
$C_{48}H_{82}O_{18}$

258-119-0 52709-83-8
4'-Butyl[1,1'-biphenyl]-4-carbonitril $C_{17}H_{17}N$

258-120-6 **52709-84-9**
4'-Octyl[1,1'-biphenyl]-4-carbonitril $C_{21}H_{25}N$

258-121-1 **52709-85-0**
4'-Nonyl[1,1'-biphenyl]-4-carbonitril $C_{22}H_{27}N$

258-122-7 **52709-86-1**
4'-Propoxy[1,1'-biphenyl]-4-carbonitril $C_{16}H_{15}NO$

258-123-2 **52709-87-2**
4'-Butoxy[1,1'-biphenyl]-4-carbonitril $C_{17}H_{17}NO$

258-124-8 **52715-93-2**
N-DL-Methionyl-DL-methionin $C_{10}H_{20}N_2O_3S_2$

258-125-3 **52716-17-3**
Butyl-(4-chlorphenoxy)acetat $C_{12}H_{15}ClO_3$

258-126-9 **52718-49-7**
Ethyl-3,7,12-trioxo-5ß-cholan-24-oat $C_{26}H_{38}O_5$

258-127-4 **52718-76-0**
1-Butyl-4-methylnaphthalin $C_{15}H_{18}$

258-129-5 **52718-96-4**
(3-Methoxyallyliden)malononitril $C_7H_6N_2O$

258-130-0 **52720-51-1**
Galaktosidase, Endo-ß-

258-131-6 **52722-53-9**
1,3-Bis(natriooxy)-4-(2-pyridylazo)benzol $C_{11}H_9N_3O_2.2Na$

258-132-1 **52722-86-8**
4-Hydroxy-2,2,6,6-tetramethylpiperidin-1-ethanol $C_{11}H_{23}NO_2$

258-133-7 **52723-60-1**
Bis(thiocarboxy)tetrasulfid $C_2H_2O_2S_6$

258-134-2 **52723-61-2**
Zink-fumarat (1:1) $C_4H_4O_4.Zn$

258-135-8 **52723-96-3**
(4-Methyl-1,3-phenylen)bis[iminocarbonyloxy(2-methyl-2,1-ethandiyl)]diacrylat $C_{21}H_{26}N_2O_8$

258-136-3 **52729-03-0**
2,4-Dichlor-3,5-dinitrobenzoesaeure $C_7H_2Cl_2N_2O_6$

258-137-9 **52729-29-0**
Aluminiumtriglycinat $C_6H_{12}AlN_3O_6$

258-138-4 **52729-53-0**
Rhodium(3+)-2,6,6-trimethylbicyclo[3.1.1]heptanthiolat $C_{10}H_{18}S.^1/_3Rh$

258-140-5 **52730-36-6**
(*R**,*R**)-5,5'-Bis(ß-D-glucopyranosyloxy)-9,9',10,10'-tetrahydro-4,4'-dihydroxy-10,10'-dioxo[9,9'-bianthracen]-2,2'-dicarbonsäure, Calciumsalz $C_{42}H_{38}O_{20}.xCa$

258-141-0 **52730-37-7**
(*R**,*R**)-5,5'-Bis(ß-D-glucopyranosyloxy)-9,9',10,10'-tetrahydro-4,4'-dihydroxy-10,10'-dioxo[9,9'-bianthracen]-2,2'-dicarbonsäure, Calciumsalz $C_{42}H_{38}O_{20}.xCa$

258-142-6 **52732-72-6**
Schwefelsäure, Bleisalz, tetrabasisch

258-143-1 **52735-98-5**
4-[(2-Chlor-4-nitrophenyl)azo]anilin $C_{12}H_9ClN_4O_2$

258-144-7 **52736-14-8**
Tris(3-ethylphenyl)phosphat $C_{24}H_{27}O_4P$

258-145-2 **52736-17-1**
Aluminiumtris(sulfanilat) $C_6H_7NO_3S.^1/_3Al$

258-146-8 **52738-99-5**
Isooctan-1-al $C_8H_{16}O$

258-147-3 **52740-16-6**
Calciumarsenit $AsH_3O_3.Ca$

258-148-9 **52740-90-6**
1-amino-*N*-(3-brom-9,10-dihydro-9,10-dioxo-2-anthryl)-9,10-dihydro-9,10-dioxoanthracen-2-carboxamid $C_{29}H_{15}BrN_2O_5$

258-149-4 **52741-01-2**
1,4,5,8-Tetrakis(phenylthio)anthrachinon $C_{38}H_{24}O_2S_4$

258-151-5 **52744-26-0**
Propyl-4-hydroxy-3-methoxyphenylacetat $C_{12}H_{16}O_4$

258-152-0 **52746-49-3**
4,7-Diphenyl-1,10-phenanthroliniumdi(natriosulfonat) $C_{24}H_{16}N_2O_6S_2.2Na$

258-153-6 **52749-23-2**
Natrium-5-[(dimethylphenyl)azo]-6-hydroxynaphthalin-2-sulfonat $C_{18}H_{16}N_2O_4S.Na$

258-154-1 **52756-22-6**
Isopropyl-*N*-benzoyl-*N*-(3-chlor-4-fluorphenyl)-D,L-alaninat $C_{19}H_{19}ClFNO_3$

258-155-7 **52756-25-9**
Methyl-*N*-benzoyl-*N*-(3-chlor-4-fluorphenyl)-DL-alaninat $C_{17}H_{15}ClFNO_3$

258-156-2 **52761-08-7**
3-Hydroxymethylpyridiniumchlorid $C_6H_7NO.ClH$

258-157-8 **52762-65-9**
2-[4-(*tert*-Butyl)-2-cyclopentylphenoxy]-*N*-(3,5-dichlor-2-hydroxy-*p*-tolyl)propionamid $C_{25}H_{31}Cl_2NO_3$

258-158-3 **52762-67-1**
4-*tert*-Butyl-2-cyclopentylphenol $C_{15}H_{22}O$

258-159-9 **52762-69-3**
4-[4-(*tert*-Butyl)-2-cyclopentylphenoxy]butylamin $C_{19}H_{31}NO$

258-160-4 **52762-70-6**
N-[4-[2-Cyclopentyl-4-(1,1-dimethylethyl)phenoxy]butyl]-1-hydroxynaphthalin-2-carboxamid $C_{30}H_{37}NO_3$

258-162-5 **52763-21-0**
Ethyl-*N*-benzyl-3-oxopiperidin-4-carboxylathydrochlorid $C_{15}H_{19}NO_3.ClH$

258-163-0 **52764-11-1**
2,6-Dichlorpyridin-3-ol $C_5H_3Cl_2NO$

258-164-6 **52764-13-3**
3-Hydroxy-*N*-isopropylpyridin-2-carboxamid $C_9H_{12}N_2O_2$

258-165-1 **52767-61-0**
Ethylenbis(hydroxyacetat) $C_6H_{10}O_6$

258-166-7 **52769-39-8**
3-[[4-[Benzylmethylamino]phenyl]azo]dimethyl-1*H*-1,2,4-triazoliumtrichlorozincat(1-) $C_{18}H_{21}N_6.Cl_3Zn$

258-167-2 **52771-02-5**
Decyl[2-[(4-fluorphenyl)amino]-2-oxoethyl]dimethylammoniumchlorid $C_{20}H_{34}FN_2O.Cl$

258-168-8 **52773-66-7**
Benzyl-(*S*)-[2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-2-oxo-1-[[4-(benzyloxy)phenyl]methyl]ethyl]carbamat $C_{28}H_{26}N_2O_7$

258-169-3 **52779-57-4**
Diethylmethyl[4-(2-thienylcarbonyl)phenyl]malonat $C_{19}H_{20}O_5S$

258-170-9 **52779-81-4**
(4-Ethylphenyl)(2-thienyl)keton $C_{13}H_{12}OS$

258-171-4 **52779-83-6**
[4-(1-Bromethyl)phenyl]-2-thienylketon $C_{13}H_{11}BrOS$

258-173-5 **52779-85-8**
2-[4-(Thien-2-ylcarbonyl)phenyl]propiononitril $C_{14}H_{11}NOS$

258-174-0 **52779-97-2**
Natrium-2-[4-(2-thienylcarbonyl)phenyl]propionat $C_{14}H_{12}O_3S.Na$

258-175-6 **52780-12-8**
(*S*)-2-[4-(Thien-2-ylcarbonyl)phenyl]buttersäure $C_{14}H_{12}O_3S$

258-176-1 **52780-13-9**
(*R*)-(Thien-2-ylcarbonyl)propionsäure $C_{14}H_{12}O_3S$

258-177-7 **52780-14-0**
3-Brom-α-methylbenzylalkohol C_8H_9BrO

258-178-2 **52786-76-2**
Kalium-[2-[[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]methyl]phenyl]acetat $C_{14}H_{17}NO_4.K$

258-179-8 **52788-68-8**
2-Methyloxiran-2-carbaldehyd $C_4H_6O_2$

258-180-3 **52788-71-3**
Ethyl-3-*p*-tolyloxiran-2-carboxylat $C_{12}H_{14}O_3$

258-181-9 **52788-78-0**
1-[2-[2-(*tert*-Butoxy)ethoxy]ethoxy]butan $C_{12}H_{26}O_3$

258-182-4 **52788-79-1**
2-[2-(2-Methoxyethoxy)ethoxy]-2-methylpropan $C_9H_{20}O_3$

258-184-5 **52788-80-4**
2-[2-(2-Ethoxyethoxy)ethoxy]-2-methylpropan $C_{10}H_{22}O_3$

258-185-0 **52789-62-5**
Natriumhydrogen-4-amino-5-hydroxynaphthalin-1,3-disulfonat $C_{10}H_9NO_7S_2.Na$

258-186-6 **52789-73-8**
1-Acetylcyclohexylacetat $C_{10}H_{16}O_3$

258-187-1 **52791-15-8**
4,4'-[Propan-1,3-diyldi(piperidin-1,4-diyl)]bis[7-nitrochinazolin] $C_{29}H_{32}N_8O_4$

258-188-7 52792-65-1
(Methylamino)(methylimino)methansulfonsäure $C_3H_8N_2O_3S$

258-189-2 52793-11-0
5'-Chlor-2'-methoxyacetoacetanilid $C_{11}H_{12}ClNO_3$

258-190-8 52793-97-2
Methyl-*N,N,N*-trimethyl-4-[(4,7,7-trimethyl-3-oxobicyclo=[2.2.1]hept-2-yliden)methyl]aniliniumsulfat $C_{20}H_{28}NO.CH_3O_4S$

258-191-3 52794-33-9
Decahydro-1,4:5,8-dimethanonaphthalin-2-(methylanamin) $C_{13}H_{21}N$

258-192-9 52794-34-0
Tetradecahydro-1,4:5,8:9,10-trimethylanthracen-2-methylamin $C_{18}H_{27}N$

258-193-4 52794-79-3
N,N-Bis(2-hydroxyethyl)isooctadecan-1-amid $C_{22}H_{45}NO_3$

258-195-5 52795-88-7
(2-Carboxy-*m*-tolyl)hydroxyquecksilber, Mononatriumsalz $C_8H_8HgO_3.Na$

258-196-0 52797-93-0
Tris(chloropropyl)thiophosphat $C_9H_{18}Cl_3O_3PS$

258-197-6 52811-70-8
N-(1-Oxopropyl)-DL-methionin $C_8H_{15}NO_3S$

258-198-1 52811-80-0
4-Propylphenyl-4-[(1-oxohexyl)oxy]benzoat $C_{22}H_{26}O_4$

258-199-7 52813-66-8
Calciumtetrakis(*p*-octylphenyl)bis(phosphat) $C_{28}H_{43}O_4P.^1/_2Ca$

258-200-0 52814-38-7
2-[2-(Tetrahydrofurfuryloxy)ethoxy]ethanol $C_9H_{18}O_4$

258-201-6 52814-39-8
Metesculetol $C_{12}H_{10}O_6$

258-202-1 52818-63-0
p-Anisyl(2-pyridyl)amin $C_{13}H_{14}N_2O$

258-203-7 52821-24-6
2-(3-Hydroxypropyl)-6-[(3-hydroxypropyl)amino]-1*H*-benz[*de*]=isochinolin-1,3(2*H*)-dion $C_{18}H_{20}N_2O_4$

258-204-2 52821-30-4
(Dodecylsulfonyl)acetonitril $C_{14}H_{27}NO_2S$

258-205-8 52825-28-2
Kalium-2-methyl-2-[(1-oxoallyl)amino]propansulfonat $C_7H_{13}NO_4S.K$

258-206-3 52828-97-4
N,N,N,N',N',N'-Hexamethyl-*N,N'*-[2-(methacryloyloxy)propan-1,3-diyl]diammonium-*S,S'*-dimethyldisulfat $C_{13}H_{28}N_2O_2.2CH_3O_4S$

258-207-9 52829-07-9
Bis(2,2,6,6-tetramethyl-4-piperidyl)sebacat $C_{28}H_{52}N_2O_4$

258-208-4 52829-98-8
α-Methylcyclopentanmethanol $C_7H_{14}O$

258-210-5 52830-65-6
2-[4-(Diethylamino)-2-methylbenzoyl]benzoesäure $C_{19}H_{21}NO_3$

258-211-0 52830-71-4
2,3,4,5-Tetrachlor-6-[4-(diethylamino)-2-methylbenzoyl]benzoesäure $C_{19}H_{17}Cl_4NO_3$

258-212-6 52830-74-7
3-[2,4-Bis(dimethylamino)phenyl]-6-(dimethylamino)-3-[4-(dimethylamino)phenyl]phthalid $C_{28}H_{34}N_4O_2$

258-213-1 52830-80-5
3-[2,4-Bis(dimethylamino)phenyl]-3-[4-(diethylamino)-*o*-tolyl]=phthalid $C_{29}H_{35}N_3O_2$

258-214-7 52836-31-4
3-(Dichloracetyl)-2,2,5-trimethyloxazolidin $C_8H_{13}Cl_2NO_2$

258-215-2 52837-55-5
4,5-Dihydro-3-(pyridin-4-yl)-2*H*-benz[*g*]indazol $C_{16}H_{13}N_3$

258-216-8 52840-38-7
7-(Ethylamino)-4-(trifluormethyl)-2-benzopyron $C_{12}H_{10}F_3NO_2$

258-217-3 52842-33-8
trans-1-(2,2,6-Trimethylcyclohexyl)ethanon $C_{11}H_{20}O$

258-218-9 52842-34-9
cis-1-(2,2,6-Trimethylcyclohexyl)ethanon $C_{11}H_{20}O$

258-219-4 52844-21-0
2,6,6-Trimethylcyclohexencarbaldehyd $C_{10}H_{16}O$

258-221-5 52846-56-7
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-2-[(4-nitrophenyl)azo]-3-oxobutyramid $C_{17}H_{14}N_6O_5$

258-222-0 5284''-85-5
Bleibis(isononanoat) $C_9H_{18}O_2.^1/_2Pb$

258-223-6 52849-47-5
2-(2-Hydroxyethoxy)ethylmyristat $C_{18}H_{36}O_4$

258-224-1 52850-54-9
Kupferdihydroxybenzoat $C_7H_6O_4.xCu$

258-225-7 5285''-30-4
Benzyl-*p*-kresol $C_{14}H_{14}O$

258-226-2 52868-49-2
Ethyl-*N*-[5-(acetylamino)-2-methoxyphenyl]-*β*-alaninat $C_{14}H_{20}N_2O_4$

258-227-8 52869-31-5
1-[[4-(Dimethylamino)phenyl]amino]-4-hydroxyanthrachinon $C_{22}H_{18}N_2O_3$

258-228-3 52869-33-7
1,4-Bis[[3-(dimethylamino)propyl]amino]anthrachinon $C_{24}H_{32}N_4O_2$

258-229-9 52870-25-4
2-(Carbamoyloxy)ethylethyl-(2-cyanoethyl)phosphonat $C_8H_{15}N_2O_5P$

258-230-4 52870-66-3
Dimethylhydrogenphosphat, Verbindung mit Guanidin (1:1) $C_2H_7O_4P.CH_5N_3$

258-232-5 52870-69-6
Kalium-*p*-[2,2,2-trifluor-1-(*p*-hydroxyphenyl)-1-(trifluormethyl)ethyl]phenolat $C_{15}H_{10}F_6O_2.K$

258-233-0 52883-26-8
4,5-Diethyl-2,4-dihydro-3*H*-1,2,4-triazol-3-on $C_6H_{11}N_3O$

258-234-6 52884-86-3
(1*E*,3*E*)-2-Methylbuta-1,3-dien-1,4-diyldiacetat $C_9H_{12}O_4$

258-235-1 52886-07-4
Calcium-*N*-(hydroxymethyl)-DL-methionat (1:2) $C_6H_{13}NO_3S.^1/_2Ca$

258-236-7 52886-14-3
Lithiumtetradecylsulfat $C_{14}H_{30}O_4S.Li$

258-237-2 52888-49-0
Methyl-*N*-(2,6-dimethylphenyl)-DL-alaninat $C_{12}H_{17}NO_2$

258-238-8 52891-01-7
2,2'-(Heptylimino)bisethanol $C_{11}H_{25}NO_2$

258-239-3 52892-97-4
1,4-Cyclohexandiylbis(methylen)bismethacrylat $C_{16}H_{24}O_4$

258-240-9 52892-98-5
2,2,4,4-Tetramethyl-1,3-cyclobutandiylbismethacrylat $C_{16}H_{24}O_4$

258-241-4 52894-25-4
Octan-1,2,7,8-tetrol $C_8H_{18}O_4$

258-243-5 52898-18-7
N-[3-(Dodecyloxy)propyl]propan-1,3-diamin $C_{18}H_{40}N_2O$

258-244-0 52899-27-1
4-[(4-Butyl-2-cyanphenoxy)carbonyl]phenyl-4-(hexyloxy)benzoat $C_{31}H_{33}NO_5$

258-245-6 52899-59-9
4-Butyl-2-nitrophenol $C_{10}H_{13}NO_3$

258-246-1 52899-68-0
4-Carboxyphenyl-4-(hexyloxy)benzoat $C_{20}H_{22}O_5$

258-247-7 52900-12-6
(2-Hydroxyethyl)lauroylmyristoyl(2-oxidoethyl)ammonium $C_{30}H_{59}NO_4$

258-248-2 52900-31-9
Dinatrium-*N*-(2-carboxyethyl)-*N*-(1-oxododecyl)-*β*-alaninat $C_{18}H_{33}NO_5.2Na$

258-249-8 52900-93-3
(*E*)-*α*-Ethylidenpiperidin-1-acetaldehyd $C_9H_{15}NO$

258-250-3 52907-07-0
N,N'-(Ethylen)bis[4,5-dibromhexahydro-3,6-methanophthalimid] $C_{20}H_{20}Br_4N_2O_4$

258-251-9 52907-84-3
Cerzinnoxid

258-252-4 52908-82-4
Dihydro-5-methyl-5-pentylfuran-2(3*H*)-on $C_{10}H_{18}O_2$

258-254-5 **52914-63-3**
N,N,N',N'-Tetrakis(2-hydroxyethyl)nonandiamid
$C_{17}H_{34}N_2O_6$

258-255-0 **52918-29-3**
8-[(Methylphenyl)amino]naphthalin-1-sulfonsäure
$C_{17}H_{15}NO_3S$

258-256-6 **52918-63-5**
α-Cyan-3-phenoxybenzyl-[1*R*-[1α(*S**),3α]]-3-(2,2-dibromvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{19}Br_2NO_3$

258-257-1 **52919-42-3**
2-Methylenbernsteinsäure, Ester mit Propan-1,2-diol (1:2)
$C_{11}H_{18}O_6$

258-258-7 **52921-08-1**
Betainaspartat $C_5H_{12}NO_2.C_4H_6NO_4$

258-259-2 **52927-74-9**
trans-(±)-(3-Ethyl-1,3,4,6,7,11*b*-hexahydro-9,10-dimethoxy-2*H*-benzo[*a*]chinolizin-2-yliden)malononitril $C_{20}H_{23}N_3O_2$

258-260-8 **52928-43-5**
Bis(2-methylpropyl)-(2-methylpropyl)phosphonat $C_{12}H_{27}O_3P$

258-261-3 **52933-07-0**
Phosphorsäure, Isotridecylester

258-262-9 **52933-62-7**
Dieisenzirconiumpentaoxid Fe_2O_5Zr

258-263-4 **52934-12-0**
Phosphonnitrid

258-265-5 **52936-64-8**
(3β,4α,16α)-3,16,23-Trihydroxyolean-12-en-28-säure
$C_{30}H_{48}O_5$

258-266-0 **52938-91-7**
2,4-Dicyclopentylphenol $C_{16}H_{22}O$

258-267-6 **52941-80-7**
3-[2,4-Bis(dimethylamino)phenyl]-4,5,6,7-tetrachlor-3-[4-(diethylamino)-*o*-tolyl]phthalid $C_{29}H_{31}Cl_4N_3O_2$

258-268-1 **52942-37-7**
2-[3-[4-(3-Chlorphenyl)piperazin-1-yl]propyl]-4,5-diethyl-2,4-dihydro-3*H*-1,2,4-triazol-3-onhydrochlorid
$C_{19}H_{28}ClN_5O.xClH$

258-269-7 **52948-41-1**
N-(2-Aminoethyl)-*N'*-[2-(4,5-dihydro-2-undecyl-1*H*-imidazol-1-yl)ethyl]ethylendiamin $C_{20}H_{43}N_5$

258-270-2 **52951-38-9**
Bismuttrioleat $C_{18}H_{34}O_2.{}^1/_3Bi$

258-271-8 **52953-36-3**
Cuprat(4-), [4-Hydroxy-7-[[4-[(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalinyl]amino]-1,3,5-triazin-2-yl]amino]-3-[(4-methoxy-2-sulfophenyl)azo]-2-naphthalinsulfonato(6-)]-, Tetranatrium
$C_{38}H_{26}CuN_{10}O_{17}S_4.4Na$

258-272-3 **52953-39-6**
Dihydrogen-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{21}CrN_8O_{11}S.2H$

258-273-9 **52953-42-1**
Dihydrogen-[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{20}ClCrN_4O_7S.2H$

258-274-4 **52955-40-5**
2-Brom-3-methoxyacrylaldehyd $C_4H_5BrO_2$

258-276-5 **52956-81-7**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-Icosafluor-11-(trifluormethyl)dodecylacrylat $C_{16}H_7F_{23}O_2$

258-277-0 **52956-82-8**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-Tetracosafluor-13-(trifluormethyl)tetradecylacrylat $C_{18}H_7F_{27}O_2$

258-278-6 **52959-32-7**
4,6-Diethylresorcin $C_{10}H_{14}O_2$

258-279-1 **52959-43-0**
2,2',2'',2'''-[1,4-Dithian-2,5-diylidentetrakis(thio)]tetrakisessigsäure $C_{12}H_{16}O_8S_6$

258-280-7 **52962-42-2**
3-[(4-Hydroxyphenyl)amino]propansulfonsäure $C_9H_{13}NO_4S$

258-281-2 **52962-99-9**
7-syn-Methoxymethylnorborn-5-en-2-on $C_9H_{12}O_2$

258-282-8 **52964-39-3**
2-Brom-*N*-(4-ethoxyphenyl)-3-methylbutyramid
$C_{13}H_{18}BrNO_2$

258-283-3 **52972-16-4**
2,2-Dimethoxynonan $C_{11}H_{24}O_2$

258-284-9 **52977-50-1**
1-Ethyl-3,5-bis(hydroxymethyl)-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_7H_{11}N_3O_5$

258-285-4 **52989-50-1**
Isopropyl-5-oxo-L-prolinat $C_8H_{13}NO_3$

258-287-5 **52998-13-7**
(4-Pyridylthio)acetylchlorid C_7H_6ClNOS

258-288-0 **53001-22-2**
($^2H_{10}$)-2-Methylpropan-2-ol $C_4D_{10}O$

258-289-6 **53001-73-3**
3-(Brommethyl)-1,2,4,5-tetrafluorbenzol $C_7H_3BrF_4$

258-290-1 **53003-10-4**
Salinomycin $C_{42}H_{70}O_{11}$

258-291-7 **53004-93-6**
2-(Isopropyl)-5-methylcyclohexyl-2-methylbutyrat $C_{15}H_{28}O_2$

258-292-2 **53012-41-2**
1-(2,6-Dimethylphenoxy)aceton $C_{11}H_{14}O_2$

258-293-8 **53014-11-2**
2-[3-[1-[4-[(Acetamido)sulfonyl]butyl]-5,6-dichlor-3-ethyl-1,3-dihydro-2*H*-benzimidazol-2-yliden]prop-1-enyl]-3-ethyl-5-phenylbenzoxazoliumbromid $C_{33}H_{35}Cl_2N_4O_4S.Br$

258-294-3 **53014-12-3**
Trinatrium-*p*-[4,5-dihydro-3-methyl-4-[1-methyl-3-[3-methyl-5-oxido-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]allyliden]-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat
$C_{24}H_{22}N_4O_8S_2.3Na$

258-295-9 **53014-37-2**
Tetranitroanilin $C_6H_3N_5O_8$

258-296-4 **53018-24-9**
3*a*,4,5,6,7,7*a*-Hexahydro-5-methoxy-4,7-methano-1*H*-inden
$C_{11}H_{16}O$

258-298-5 **53018-26-1**
5-Ethoxy-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden
$C_{12}H_{18}O$

258-299-0 **53019-53-7**
4-Ethyloxazolidin $C_5H_{11}NO$

258-300-4 **53019-76-4**
3-Ethyl-2-methylnaphtho[2,1-*d*]thiazoliumtoluol-*p*-sulfonat
$C_{14}H_{14}NS.C_7H_7O_3S$

258-302-5 **53020-09-0**
Ethyl-2-(chlormethyl)-3-furoat $C_8H_9ClO_3$

258-303-0 **53023-59-9**
Dinatrium-(*Z,E*)-(±)-4-(7-methoxy-3,7-dimethyloctyliden)-3-methylpent-2-en-1,5-dioat $C_{17}H_{28}O_5.2Na$

258-304-6 **53023-60-2**
(*Z,E*)-(±)-4-(7-Methoxy-3,7-dimethyloctyliden)-3-methylpent-2-en-1,5-disäure $C_{17}H_{28}O_5$

258-305-1 **53023-65-7**
(2*Z*,4*E*)-(±)-11-Methoxy-3,7,11-trimethyldodeca-2,4-diensäure
$C_{16}H_{28}O_3$

258-306-7 **53023-66-8**
Ammonium-(2*E*,4*E*)-(±)-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoat $C_{16}H_{28}O_3.H_3N$

258-307-2 **53023-67-9**
(2*E*,4*E*)-(±)-3,7,11-Trimethyldodeca-2,4-diensäure $C_{15}H_{26}O_2$

258-308-8 **53023-68-0**
Ammonium-(2*E*,4*E*)-(±)-3,7,11-trimethyldodeca-2,4-dienoat
$C_{15}H_{26}O_2.H_3N$

258-309-3 **53026-85-0**
Aluminium, Chlorhydroxypropylenglykolkomplexe

258-310-9 **53032-72-7**
P,P'-Bis[2-butyl-4-[1-(5-butyl-4-hydroxy-*o*-tolyl)butyl]-5-methylphenyl]-*P,P'*-hexan-1,6-diyl-*P,P'*-bis(4-octylphenyl)bis(phosphit) $C_{86}H_{128}O_8P_2$

258-311-4 **53034-85-8**
Ibuterol $C_{20}H_{31}NO_5$

258-313-5 **53034-92-7**
1,3-Bis[3-[[[[(3,5-dimethyl-4-oxocyclohexa-2,5-dien-1-yliden)amino]oxy]carbonyl]amino]-*p*-tolyl]-1,3-diazetidin-2,4-dion
$C_{34}H_{30}N_6O_8$

258-314-0 53035-42-0
2-[3-(3-Ethyl-3*H*-benzothiazol-2-yliden)isobut-1-enyl]-3-(3-sulfonatopropyl)benzothiazolium $C_{23}H_{24}N_2O_3S_3$

258-315-6 53036-44-5
Dihydrogen-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)][2-[(2-hydroxy-5-methoxyphenyl)azo]-4,6-dinitrophenolato(2-)]chromat(2-) $C_{29}H_{18}CrN_9O_{14}S.2H$

258-316-1 53036-47-8
Trihydrogenbis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(3-) $C_{40}H_{20}CrN_6O_{14}S_2.3H$

258-317-7 53036-49-0
5-Oxo-L-prolin, Verbindung mit Dodecyl-3-hydroxy-L-tyrosinat (1:1) $C_{21}H_{35}NO_4.C_5H_7NO_3$

258-318-2 53040-42-9
Triisooctyl-3,3',3''-[(methylstannylidin)tris(thio)]trispropionat $C_{34}H_{66}O_6S_3Sn$

258-319-8 53042-19-6
Ammonium-(2*Z*,4*E*)-(±)-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoat $C_{16}H_{28}O_3.H_3N$

258-320-3 53044-59-0
(1*α*,4a*α*,5*α*,8a*β*)-Decahydronaphthalin-1,5-diol $C_{10}H_{18}O_2$

258-321-9 53046-85-8
Tetramethylpropan-1,2,2,3-tetracarboxylat $C_{11}H_{16}O_8$

258-322-4 53048-62-7
1-[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-1,1-dimethylhydraziniumchlorid $C_{18}H_{23}Cl_2N_6O_2.Cl$

258-324-5 53050-32-1
3-Nitro-*N*-phenylsulfanilamid $C_{12}H_{11}N_3O_4S$

258-325-0 53050-46-7
Trinatrium-4-amino-3-[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxy-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{28}H_{23}N_9O_{10}S_3.3Na$

258-326-6 53052-03-2
3-(Cyclohexylamino)propan-1,2-diol $C_9H_{19}NO_2$

258-327-1 53052-96-3
3-Acetylthiazolidin-4-carbonsäure Verbindung mit 5-Hydroxy-6-methylpyridin-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_8H_9NO_3S$

258-328-7 53053-51-3
Methyl-4-(methylthio)butyrat $C_6H_{12}O_2S$

258-329-2 53053-56-8
(5*Z*,13*E*,15*S*)-11*α*,15-Bis(1-ethoxyethoxy)-9*α*-hydroxyprosta-5,13-dien-1-säure $C_{28}H_{50}O_7$

258-330-8 53054-11-8
2,4,5-Trichlorphenyl-*N*-[*N*-[(1,1-dimethylethoxy)carbonyl]-L-alanyl]glycinat $C_{16}H_{19}Cl_3N_2O_5$

258-331-3 53054-76-5
2-(4-Pyridyl)ethansulfonsäure $C_7H_9NO_3S$

258-332-9 53055-05-3
3-Methoxy-2-nitrobenzaldehyd $C_8H_7NO_4$

258-333-4 53057-53-7
Docosa-1,21-dien $C_{22}H_{42}$

258-335-5 53061-07-7
5-Chlor-2-methyl-3-(4-sulfonatobutyl)benzothiazolium $C_{12}H_{14}ClNO_3S_2$

258-336-0 53061-10-2
Bis(2-chlorethylsulfonylmethyl)ether $C_6H_{12}Cl_2O_5S_2$

258-337-6 53061-21-5
14-(*p*-Isooctylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol $C_{24}H_{42}O_6$

258-338-1 53064-74-7
Isopropylthiophen-3-acetat $C_9H_{12}O_2S$

258-339-7 53064-79-2
Iodmethylpivalat $C_6H_{11}IO_2$

258-340-2 53066-19-6
2,6-Dichlor-*α*-methylbenzylalkohol $C_8H_8Cl_2O$

258-341-8 53067-10-0
3,7-Dimethyloctan-1,6-diol $C_{10}H_{22}O_2$

258-342-3 53067-74-6
5-Ethyl-3,4-dihydro-4,4-diphenyl-2*H*-pyrrol $C_{18}H_{19}N$

258-343-9 53074-96-7
Ethyl-1-piperidinoxoacetat $C_9H_{15}NO_3$

258-344-4 53075-46-0
(Bicyclo[2.2.1]hept-2-yl)methylacetat $C_{10}H_{16}O_2$

258-346-5 53075-50-6
(Bicyclo[2.2.1]hept-2-yl)methylbenzoat $C_{15}H_{18}O_2$

258-347-0 53076-26-9
Moxaprindin $C_{23}H_{32}N_2O$

258-348-6 53077-21-7
4-[2-(6-Methoxy-2-naphthyl)-1-thioxoethyl]morpholin $C_{17}H_{19}NO_2S$

258-349-1 53082-57-8
Propyl-2-methylisocrotonat $C_8H_{14}O_2$

258-350-7 53082-58-9
3-Methylpentyl-2-methylisocrotonat $C_{11}H_{20}O_2$

258-351-2 53086-13-8
Dexindoprofen $C_{17}H_{15}NO_3$

258-352-8 53086-14-9
(*R*)-2-[4-(1,3-Dihydro-1-oxo-2*H*-isoindol-2-yl)phenyl]propionsäure $C_{17}H_{15}NO_3$

258-353-3 53091-46-6
4,4'-Methylenbisbenzoldiazoniumbis(tetrafluoroborat) $C_{13}H_{10}N_4.2BF_4$

258-354-9 53092-50-5
(2*Z*,4*E*)-(±)-3,7,11-Trimethyldodeca-2,4-diensäure $C_{15}H_{26}O_2$

258-355-4 53092-52-7
(2*E*,4*E*)-(±)-11-Methoxy-3,7,11-trimethyldodeca-2,4-diensäure $C_{16}H_{28}O_3$

258-357-5 53092-64-1
2,2''-Dimethyl-*p*-terphenyl $C_{20}H_{18}$

258-358-0 53095-15-1
Salpetersäure, Aluminiumsalz, basisch

258-359-6 53097-59-9
2,3,4,5,6-Pentabromstyrol $C_8H_3Br_5$

258-360-1 53097-60-2
Pentabrom(2-bromethyl)benzol $C_8H_4Br_6$

258-361-7 53097-91-9
Natriumhydroxymethylbenzolsulfonat $C_7H_8O_4S.Na$

258-362-2 53100-44-0
1-(*tert*-Butyl)hydrogen-(*S*)-5-oxopyrrolidin-1,2-dicarboxylat $C_{10}H_{15}NO_5$

258-363-8 53100-69-9
Triisooctyl-4,4',4''-[(butylstannylidyn)tris(oxy)]tris[4-oxoisocrotonat] $C_{40}H_{66}O_{12}Sn$

258-364-3 53105-58-5
Methyl-2-hydroxy-3-methyl-4-oxocyclohex-2-en-1-carboxylat $C_9H_{12}O_4$

258-365-9 53104-89-5
3-(4,5-Dihydro-1*H*-imidazol-2-yl)anilinmonohydrochlorid $C_9H_{11}N_3.ClH$

258-366-4 53106-13-1
N-[2-[[4-[(Dimethylamino)sulfonyl]-2-nitrophenyl]thio]phenyl]formamid $C_{15}H_{15}N_3O_5S_2$

258-368-5 53108-50-2
Hydrogen-[*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O'*,*O''*]cobaltat(1-) $C_6H_6CoNO_6.H$

258-369-0 53109-18-5
5-(3,5-Di-sec-butylcyclopent-1-enyl)-5-hydroxy-3-oxovaleriansaeure $C_{18}H_{30}O_4$

258-370-6 53113-57-8
Hydrogen-[*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O'*,*O''*]zincat(1-) $C_6H_6NO_6Zn.H$

258-371-1 53114-47-9
(*Z*)-1-[Bis(4-fluorphenyl)methyl]-4-(cinnamyl)piperazinhydrochlorid $C_{26}H_{26}F_2N_2.xClH$

258-372-7 53114-57-1
2-Methylisothiouroniumchlorid $C_2H_6N_2S.ClH$

258-373-2 53120-26-6
(3*E*,13*Z*)-Octadeca-3,13-dienylacetat $C_{20}H_{36}O_2$

258-374-8 53120-27-7
(3*Z*,13*Z*)-Octadeca-3,13-dienylacetat $C_{20}H_{36}O_2$

258-375-3 53123-81-2
9,10-Dihydro-9,10-dioxoanthracendisulfonsäure $C_{14}H_8O_8S_2$

258-376-9 53125-66-9
Dibismutzirconiumpentaoxid Bi_2O_5Zr

258-377-4 53126-05-9
Phosphorsäure, Pentylester, Kaliumsalz

258-379-5 53126-06-0
Phosphorsäure, Butylester, Kaliumsalz

258-380-0 **53126-67-3**
Phosphorsäure, Butylester, Natriumsalz

258-381-6 **53127-03-0**
Phosphorsäure, Butylester, Ammoniumsalz

258-382-1 **53131-20-7**
2,2,5,9-Tetramethyldeca-4,8-dienal $C_{14}H_{24}O$

258-383-7 **53131-82-1**
N-(1,5-Dihydro-3-methyl-5-thioxo-4*H*-1,2,4-triazol-4-yl)sulfanilsäure $C_9H_{10}N_4O_3S_2$

258-384-2 **53132-00-6**
5,6-Dichlor-2-[3-(5,6-dichlor-1,3-diethyl-1,3-dihydro-2*H*-benzimidazol-2-yliden)prop-1-enyl]-1-ethyl-3-[2-(mesylamino)-2-oxoethyl]-1*H*-benzimidazolium--at $C_{26}H_{27}Cl_4N_5O_3S$

258-385-8 **53132-01-7**
3-[2-(Acetoxy)ethyl]-2-[3-[3-[2-(acetoxy)ethyl]-5-cyan-1-ethyl-1,3-dihydro-2*H*-benzimidazol-2-yliden]-1-propenyl]-5-cyan-1-ethyl-1*H*-benzimidazoliumbromid $C_{31}H_{33}N_6O_4.Br$

258-386-3 **53135-64-1**
3-Propoxyprop-1-in $C_6H_{10}O$

258-387-9 **53138-45-7**
5-Phenylfuran-2(5*H*)-on $C_{10}H_8O_2$

258-388-4 **53143-08-1**
Natriumtitanfluorid

258-390-5 **53144-54-0**
1-(1,2,3,4,6,7,8,8a-Octahydro-8,8-dimethyl-2-naphthyl)ethan-1-on $C_{14}H_{22}O$

258-391-0 **53146-47-7**
1,3-Bis(2-methylpropoxy)propan-2-ol $C_{11}H_{24}O_3$

258-392-6 **53148-32-6**
Cyclohexan-1,4-diylbismethylenbis(2-ethylhexanoat) $C_{24}H_{44}O_4$

258-393-1 **53151-01-2**
4-[(4-Chlor-2-methylphenyl)azo]-*N*-(3-chlorphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{24}H_{17}Cl_2N_3O_2$

258-394-7 **53151-79-4**
3,4,5-Trimethylhexan-1-ol $C_9H_{20}O$

258-395-2 **53151-84-1**
1-(2-Amino-4-imino-(4*H*)-thiazol-5-yliden)-1*H*-isoindol-3-amin $C_{11}H_9N_5S$

258-396-8 **53152-21-9**
[5α,7α(*S*)]-α-*tert*-Butyl-17-(cyclopropylmethyl)-4,5-epoxy-18,19-dihydro-3-hydroxy-6-methoxy-α-methyl-6,14-etheno-morphinan-7-methanolhydrochlorid $C_{29}H_{41}NO_4.ClH$

258-397-3 **53152-57-1**
Cardanolid, 3-[(*O*-2,6-Dideoxy-4-*O*-methyl-ß-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-ß-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-ß-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3ß,5ß,12ß)- $C_{42}H_{68}O_{14}$

258-398-9 **53153-66-5**
3-Methylnon-2-ennitril $C_{10}H_{17}N$

258-399-4 **53153-67-6**
2,3-Dimethylnon-2-ennitril $C_{11}H_{19}N$

258-400-8 **53156-93-7**
Kupferfluoridoxid CuFO

258-401-3 **53161-46-9**
3-Hydroxy-2,2-bis(hydroxymethyl)propyldocosanoat $C_{27}H_{54}O_5$

258-402-9 **53163-97-6**
2-Ethoxy-6-methylpyrazin $C_7H_{10}N_2O$

258-403-4 **53164-05-9**
Acemetacin $C_{21}H_{18}ClNO_6$

258-405-5 **53166-67-9**
2-Oxo-2*H*-1-benzopyran-3-carbonsäure, Verbindung mit [*R*-(*R**,*S**)]-2-(Methylamino)-1-phenylpropanol (1:1) $C_{10}H_{15}NO.C_{10}H_6O_4$

258-406-0 **53167-78-5**
3-Benzyl-2-[3-[3-benzyl-3*H*-benzoxazol-2-yliden]prop-1-enyl]-benzoxazoliumbromid $C_{31}H_{25}N_2O_2.Br$

258-407-6 **53169-24-7**
Cerzirconiumtetraoxid CeO_4Zr

258-408-1 **53169-53-2**
Aluminium, Verbindung mit Strontium (4:1) Al.Sr

258-409-7 **53170-19-7**
Di[($^2H_3$)methyl]ammoniumchlorid $C_2HD_6N.ClH$

258-410-2 **53171-44-1**
Didocosylamin $C_{44}H_{91}N$

258-411-8 **53172-03-5**
1-(4-Hydroxy-3-methoxyphenyl)nonan-3-on $C_{16}H_{24}O_3$

258-412-3 **53175-28-3**
2-Chlor-2-butenal C_4H_5ClO

258-413-9 **53179-04-7**
Undec-10-enonitril $C_{11}H_{19}N$

258-414-4 **53179-09-2**
Disisomicinpentakis(sulfat) $C_{19}H_{37}N_5O_7.^5/_2H_2O_4S$

258-416-5 **53179-11-6**
Loperamid $C_{29}H_{33}ClN_2O_2$

258-417-0 **53183-57-6**
[2-Hydroxy-3-[(1-oxohexadecyl)oxy]propyl]hydrogen-2,3-diacetoxysuccinat $C_{27}H_{46}O_{11}$

258-418-6 **53184-67-1**
Nonylpropionat $C_{12}H_{24}O_2$

258-419-1 **53184-75-1**
Isopropylidendi-*p*-phenylenbis[bis[(3-ethyl-3-oxetanyl)methyl]phosphin] $C_{39}H_{58}O_{10}P_2$

258-420-7 **53185-52-7**
3-Methoxy-*N*,*N*-dimethylpropionamid $C_6H_{13}NO_2$

258-421-2 **53185-69-6**
Heptandial $C_7H_{12}O_2$

258-422-8 **53188-07-1**
6-Hydroxy-2,5,7,8-tetramethylchroman-2-carbonsäure $C_{14}H_{18}O_4$

258-423-3 **53188-20-8**
Ethyl-(*R*)-1-(1-phenylethyl)-1*H*-imidazol-5-carboxylatmonohydrochlorid $C_{14}H_{16}N_2O_2.ClH$

258-424-9 **53189-26-7**
Hexakis[μ-(acetato-*O*:*O*')]tripalladium $C_{12}H_{18}O_{12}Pd_3$

258-425-4 **53201-66-4**
N-[3-(Dimethylamino)propyl]propionamid $C_8H_{18}N_2O$

258-427-5 **53201-67-5**
N-[3-(Dimethylamino)propyl]butyramid $C_9H_{20}N_2O$

258-428-0 **53202-61-2**
2-Ethylhexyl-5,5-dibutyl-12-ethyl-9-oxo-10-oxa-4,6-dithia-5-stannahexadecanoat $C_{30}H_{60}O_4S_2Sn$

258-429-6 **53209-19-1**
4-Nitrobenzol-1,2-diaminmonohydrochlorid $C_6H_7N_3O_2.ClH$

258-430-1 **53213-85-7**
3-Butyl-2-[3-(3-butyl-(3*H*)-benzothiazol-2-yliden)propen-1-yl]benzothiazoliumiodid $C_{25}H_{29}N_2S_2.I$

258-431-7 **53214-30-5**
Oelsäure, Verbindung mit Dioctadecylamin (1:1) $C_{36}H_{75}N.C_{18}H_{34}O_2$

258-432-2 **53219-21-9**
2-Methyl-6-methylenoct-7-en-2-ol, Dihydroderivat $C_{10}H_{20}O$

258-433-8 **53219-90-2**
Pentan-1,5-diylbis(3-brompropionat) $C_{11}H_{18}Br_2O_4$

258-434-3 **53220-09-0**
Dinatriumimidodisulfat $H_3NO_6S_2.2Na$

258-435-9 **53220-21-6**
Ditridecylperoxydicarbonat $C_{28}H_{54}O_6$

258-436-4 **53220-22-7**
Ditetradecylperoxydicarbonat $C_{30}H_{58}O_6$

258-438-5 **53222-92-7**
2-Amino-*o*-kresol C_7H_9NO

258-439-0 **53225-40-4**
trans-3,4-Dimethylcyclopenten C_7H_{12}

258-440-6 **53226-35-0**
Ameisensäure, Verbindung mit 2-Aminoethanol (1:1) $C_2H_7NO.CH_2O_2$

258-441-1 **53233-89-9**
5-Chlor-3-hydroxy-2-pyridon $C_5H_4ClNO_2$

258-442-7 **53236-83-2**
Butyltris[3-(isooctylthio)-1-oxopropoxy]stannan $C_{37}H_{72}O_6S_3Sn$

258-443-2 **53238-80-5**
ß-D-Glucan, (1→3),(1→6)-

258-444-8 **53242-76-5**
2-[(4-Chlorphenyl)acetyl]benzoesäure $C_{15}H_{11}ClO_3$

258-445-3 **53242-88-9**
4-[(4-Chlorphenyl)methyl]phthalazin-1(2*H*)-on $C_{15}H_{11}ClN_2O$

258-446-9 **53243-59-7**
(*Z*)-3-Methyl-5-phenylpent-2-ennitril $C_{12}H_{13}N$

258-447-4 **53243-60-0**
(*E*)-3-Methyl-5-phenylpent-2-ennitril $C_{12}H_{13}N$

258-449-5 **53248-86-5**
2,3-Dibutyloxiran $C_{10}H_{20}O$

258-450-0 **53251-94-8**
Pinaveriumbromid $C_{26}H_{41}BrNO_4.Br$

258-451-6 **53263-58-4**
5-Ethyl-2-hydroxy-3-methylcyclopent-2-en-1-on $C_8H_{12}O_2$

258-452-1 **53266-94-7**
Ethyl-2-aminothiazol-4-acetat $C_7H_{10}N_2O_2S$

258-453-7 **53267-01-9**
Cibenzolin $C_{18}H_{18}N_2$

258-454-2 **53270-74-9**
6-*O*-(2,3,4,6-Tetra-*O*-acetyl-*β*-D-glucopyranosyl)-D-glucose-2,3,4,5-tetraacetat $C_{28}H_{38}O_{19}$

258-455-8 **53272-22-3**
2-Ethylhexylisodecylphthalat $C_{26}H_{42}O_4$

258-456-3 **53276-32-7**
(5*α*)-(5'*α*,8'*β*)-7,8-Didehydro-4,5:4',5'-diepoxy-6,14,14'-trihydroxy-3,3'-dimethoxy-17,17'-dimethyl[6,8'-bimorphinan]-6'-on $C_{36}H_{40}N_2O_8$

258-457-9 **53279-72-4**
3-Hydroxy-2,4,6-triiodbenzoesäure $C_7H_3I_3O_3$

258-458-4 **53280-15-2**
Dischwefeldiiodid I_2S_2

258-460-5 **53280-20-9**
Methyl-*N*,*N*-dibutyl-*β*-alaninat $C_{12}H_{25}NO_2$

258-461-0 **53282-28-3**
(*E*,*E*)-[3-Methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)penta-2,4-dienyl]triphenylphosphoniumchlorid $C_{33}H_{38}P.Cl$

258-462-6 **53285-61-3**
Natrium-[(7-hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-6-yl)oxy]acetat $C_{12}H_{10}O_6.Na$

258-463-1 **53298-29-6**
2-Mesylethylchlorformiat $C_4H_7ClO_4S$

258-464-7 **53298-30-9**
2-(Methylsulfonyl)ethyl-4-nitrophenylcarbonat $C_{10}H_{11}NO_7S$

258-465-2 **53304-32-8**
7*H*-Benzimidazo[2,1-*a*]benzo[3,4][2]benzothiopyrano[7,8,1-*def*]isochinolin-7-on $C_{24}H_{12}N_2OS$

258-466-8 **53304-33-9**
8*H*-Benzimidazo[2,1-*a*]thioxanthen[2,1,9-*def*]isochinolin-8-on $C_{24}H_{12}N_2OS$

258-467-3 **53304-43-1**
4,11-Diamino-2-(2,3-diphenylpropyl)-1*H*-naphth[2,3-*f*]isoindol-1,3,5,10(2*H*)-tetron $C_{31}H_{23}N_3O_4$

258-468-9 **53305-44-5**
p-[(4-Amino-2,5-xylyl)azo]benzolsulfonsäure $C_{14}H_{15}N_3O_3S$

258-469-4 **53306-54-0**
Bis(2-propylheptyl)phthalat $C_{28}H_{46}O_4$

258-471-5 **53312-79-1**
3-Amino-4-chlorbenzonitril $C_7H_5ClN_2$

258-472-0 **53314-61-7**
Isobutyl-(2-hydroxyethyl)methylphosphinat $C_7H_{17}O_3P$

258-473-6 **53314-64-0**
Methylvinylphosphinsäure $C_3H_7O_2P$

258-474-1 **53314-66-2**
2-Methyl-1,2-oxaphospholan-2-oxid $C_4H_9O_2P$

258-475-7 **53317-05-8**
3,4,5-Tribrom-2-thenoesäure $C_5HBr_3O_2S$

258-476-2 **53320-86-8**
Kieselsäure, Lithiummagnesiumnatriumsalz

258-477-8 **53324-72-4**
1-(2-Chlorethyl)-2-methylpiperidin $C_8H_{16}ClN$

258-478-3 **53332-27-7**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-alanin, Verbindung mit Cyclohexylamin (1:1) $C_{15}H_{18}N_2O_4S.C_6H_{13}N$

258-479-9 **53332-28-8**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]L-serin, Verbindung mit Cyclohexylamin (1:1) $C_{15}H_{18}N_2O_5S.C_6H_{13}N$

258-480-4 **53332-29-9**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-aspartsäure, Verbindung mit Cyclohexylamin (1:2) $C_{16}H_{18}N_2O_6S.2C_6H_{13}N$

258-482-5 **53332-30-2**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-methionin, Verbindung mit Cyclohexylamin (1:1) $C_{17}H_{22}N_2O_4S_2.C_6H_{13}N$

258-483-0 **53332-33-5**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-glutaminsäure, Verbindung mit Cyclohexylamin (1:2) $C_{17}H_{20}N_2O_6S.2C_6H_{13}N$

258-484-6 **53332-62-0**
2-[(4-Methoxyphenyl)methylamino]ethanol $C_{10}H_{15}NO_2$

258-485-1 **53332-87-9**
5,6-Dichlor-2-[3-[5,6-dichlor-1-ethyl-1,3-dihydro-3-(4-sulfobutyl)-2*H*-benzimidazol-2-yliden]-1-propenyl]-1-ethyl-3-(4-sulfobutyl)-1*H*-benzimidazolium $C_{29}H_{35}Cl_4N_4O_6S_2$

258-486-7 **53334-09-1**
2-[[3-(Dimethylamino)propyl]amino]ethanol $C_7H_{18}N_2O$

258-487-2 **53338-05-9**
4,7-Dihydro-2-methyl-2-(3-methylbutyl)-1,3-dioxepin $C_{11}H_{20}O_2$

258-488-8 **53338-06-0**
2-*sec*-Butyl-4,7-dihydro-1,3-dioxepin $C_{10}H_{18}O_2$

258-489-3 **53340-16-2**
5-Amino-9-(diethylamino)benzo[*a*]phenoxazin-7-iumperchlorat $C_{20}H_{20}N_3O.ClO_4$

258-490-9 **53348-04-2**
9,10-Phenanthrendiamin $C_{14}H_{12}N_2$

258-491-4 **53350-33-7**
3,4-Dihydro-2,2,4-trimethyl-2*H*-chinolin-1-ethanol $C_{14}H_{21}NO$

258-493-5 **53350-83-7**
2-[7-(Diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1,3-dimethyl-1*H*-benzimidazoltrichlorozincat $C_{22}H_{24}N_3O_2.Cl_3Zn$

258-494-0 **53350-86-4**
α-[[(4,5-Dihydro-1*H*-imidazol-2-yl)amino]methyl]benzylalkohol $C_{11}H_{15}N_3O$

258-495-6 **53352-86-0**
Xylosidase, *α*-

258-496-1 **53352-87-1**
Xylosidase, *β*-

258-497-7 **53353-87-4**
N-(Benzyloxycarbonyl)-L-leucin, Verbindung mit Dicyclohexylamin (1:1) $C_{14}H_{19}NO_4.C_{12}H_{23}N$

258-498-2 **53353-96-5**
Decylisooctylphthalat $C_{26}H_{42}O_4$

258-499-8 **53359-17-8**
[1*S*-(1*α*,2*α*,5*α*)]-6,6-Dimethylbicyclo[3.1.1]heptan-2-methanol $C_{10}H_{18}O$

258-500-1 **53359-40-7**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-isoleucin Verbindung mit Cyclohexylamin (1:1) $C_{18}H_{24}N_2O_4S.C_6H_{13}N$

258-501-7 **53359-71-4**
N,*N*,2,2-Tetramethylpropan-1,3-diamin $C_7H_{18}N_2$

258-502-2 **53370-43-7**
Disilber(1+)-3,3'-methylenbisnaphthalin-2-sulfonat $C_{21}H_{16}O_6S_2.2Ag$

258-503-8 **53370-47-1**
Camphersäure, Verbindung mit 1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decan (1:1) $C_{10}H_{16}O_4.C_6H_{12}N_4$

258-504-3 **53370-90-4**
Exalamid $C_{13}H_{19}NO_2$

258-505-9 **53371-99-6**
Butyl-5-sulfamoyl-*o*-anisat $C_{12}H_{17}NO_5S$

258-506-4 **53375-50-1**
2-Methoxy-4-nitrophenyl-5-oxo-L-prolinat $C_{12}H_{12}N_2O_6$

258-508-5 **53378-51-1**
Natrium-*O*,*O*-diisobutyldithiophosphat $C_8H_{19}O_2PS_2.Na$

258-509-0 **53384-42-2**
Dimethyl-4,4'-[1,2-ethandiylbis(oxy)]bis[3-chlorbenzoat] $C_{18}H_{16}Cl_2O_6$

258-510-6 **53387-38-5**
Hexahydro-3-methylenbenzofuran-2(3*H*)-on $C_9H_{12}O_2$

258-511-1 **53394-84-6**
Butoxychloromagnesium C_4H_9ClMgO

258-512-7 **53398-78-0**
(*E*)-Hex-2-enylformiat $C_7H_{12}O_2$

258-513-2 **53398-80-4**
(*E*)-Hex-2-enylpropionat $C_9H_{16}O_2$

258-514-8 **53398-81-5**
(*E*)-Hex-3-enylpropionat $C_9H_{16}O_2$

258-515-3 **53398-83-7**
(*E*)-Hex-2-enylbutyrat $C_{10}H_{18}O_2$

258-516-9 **53398-84-8**
(*E*)-Hex-3-enylbutyrat $C_{10}H_{18}O_2$

258-517-4 **53398-85-9**
(*Z*)-Hex-3-enyl-2-methylbutyrat $C_{11}H_{20}O_2$

258-519-5 **53398-86-0**
(*E*)Hex-2-enylhexanoat $C_{12}H_{22}O_2$

258-520-0 **53399-81-8**
Ethyl-2-methylpent-4-en-1-oat $C_8H_{14}O_2$

258-521-6 **53403-97-7**
Pyridofyllin $C_9H_{12}N_4O_6S.C_8H_{11}NO_3$

258-522-1 **53404-10-7**
2-Ethyl-4-methylpentyl-2-(2,4,5-trichlorphenoxy)propionat $C_{17}H_{23}Cl_3O_3$

258-523-7 **53404-14-1**
1-Methylheptyl-2-(2,4,5-trichlorphenoxy)propionat $C_{17}H_{23}Cl_3O_3$

258-524-2 **53404-18-5**
Kalium-4-(1,1-dimethylpropyl)phenolat $C_{11}H_{16}O.K$

258-525-8 **53404-19-6**
5-Brom-3-*sec*-butyl-6-methylpyrimidin-2,4(1*H*,3*H*)-dion, Lithiumsalz $C_9H_{13}BrN_2O_2.Li$

258-526-3 **53404-23-2**
(*p*-Chlorphenoxy)essigsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_8H_7ClO_3.C_4H_{11}NO_2$

258-527-9 **53404-28-7**
3,6-Dichlor-*o*-anissäure, Verbindung mit 2-Aminoethanol (1:1) $C_8H_6Cl_2O_3.C_2H_7NO$

258-528-4 **53404-31-2**
2-Butoxyethyl-2-(2,4-dichlorphenoxy)propionat $C_{15}H_{20}Cl_2O_4$

258-530-5 **53404-32-3**
Dimethylammonium-2-(2,4-dichlorphenoxy)propionat $C_9H_8Cl_2O_3.C_2H_7N$

258-531-0 **53404-39-0**
Bis(2-hydroxyethyl)ammoniummyristat $C_{14}H_{28}O_2.C_4H_{11}NO_2$

258-532-6 **53404-43-6**
2-*sec*-Butyl-4,6-dinitrophenol, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{10}H_{12}N_2O_5.C_4H_{11}NO_2$

258-533-1 **53404-48-1**
Tris(2-hydroxyethyl)ammonium-2-(2,4-dichlorphenoxy)propionat $C_9H_8Cl_2O_3.C_6H_{15}NO_3$

258-534-7 **53404-51-6**
Kaliumtrihydrogenethylendiamintetraacetat $C_{10}H_{16}N_2O_8.K$

258-535-2 **53404-61-8**
Tris(2-hydroxyethyl)ammonium-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.C_6H_{15}NO_3$

258-536-8 **53404-76-5**
2-Ethylhexyl-2-(2,4,5-trichlorphenoxy)propionat $C_{17}H_{23}Cl_3O_3$

258-537-3 **53404-82-3**
Isopropyl-4-oxo-4-[(tributylstannyl)oxy]butyrat $C_{19}H_{38}O_4Sn$

258-538-9 **53404-86-7**
(2-Hydroxyethyl)diethylammonium(2,4,5-trichlorphenoxy)acetat $C_8H_5Cl_3O_3.C_6H_{15}NO$

258-539-4 **53405-97-3**
1,1-Diethoxyundecan $C_{15}H_{32}O_2$

258-541-5 **53405-98-4**
1,1-Diethoxydodecan $C_{16}H_{34}O_2$

258-542-0 **53411-33-9**
5-[(5-Amino-2-chlorphenyl)amino]-2,4-dihydro-2-(2,4,6-trichlorphenyl)-3*H*-pyrazol-3-on $C_{15}H_{10}Cl_4N_4O$

258-543-6 **53411-70-4**
D-Gluconsäure, 6-(Dihydrogen-phosphat), Trinatriumsalz $C_6H_{13}O_{10}P.3Na$

258-544-1 **53412-85-4**
1-(2-Morpholinoethyl)-3-phenylchinazolin-2,4(1*H*,3*H*)-dionmonohydrochlorid $C_{20}H_{21}N_3O_3.ClH$

258-545-7 **53417-29-1**
2,2-Bis(hydroxymethyl)-1,3-propandiyldiacrylat $C_{11}H_{16}O_6$

258-546-2 **53422-09-6**
1,6-Dihydro-2-hydroxy-1-methyl-6-oxonicotinonitril $C_7H_6N_2O_2$

258-547-8 **53422-16-5**
Lithiummethyl-12-oxidooctadecanoat $C_{19}H_{38}O_3.Li$

258-548-3 **53423-65-7**
Natrium-2,4,5-trichlorbenzolsulfonat $C_6H_3Cl_3O_3S.Na$

258-549-9 **53423-99-7**
Bis(didodecyldithiocarbamato-*S*,*S*')zink $C_{50}H_{100}N_2S_4Zn$

258-550-4 **53425-82-4**
N-[(1-Acetyl-1,2,3,4-tetrahydro-6-methyl-7-nitro-2-chinolyl)methyl]-*N*-isopropylacetamid $C_{18}H_{25}N_3O_4$

258-552-5 **53433-12-8**
Triphenyl(*P*,*P*,*P*-triphenylphosphinimidato-*N*)phosphor(1+)tetracarbonylcobaltat(1-) $C_{36}H_{30}NP_2.C_4CoO_4$

258-553-0 **53440-12-3**
1,2,3,4-Tetrahydro-2-naphthoesaeure $C_{11}H_{12}O_2$

258-554-6 **53443-93-9**
2-Ethyl-6-isopropylanilin $C_{11}H_{17}N$

258-555-1 **53445-36-6**
Bis(oxiranylmethyl)-2,2,4(oder 2,4,4)-trimethyladipat $C_{15}H_{24}O_6$

258-556-7 **53445-37-7**
2,2,4(oder 2,4,4)-Trimethyladipinsäure $C_9H_{16}O_4$

258-557-2 **53446-25-6**
N,*N*',*N*'',*N*'''-(1,1-Dimethyl-1-disilanyl-2-ylidin)tetrabutylamin $C_{18}H_{46}N_4Si_2$

258-558-8 **53446-63-2**
2-Isopropylindan-1-on $C_{12}H_{14}O$

258-559-3 **53448-07-0**
(*E*)-Undec-2-enal $C_{11}H_{20}O$

258-560-9 **53448-53-6**
1,4-Anhydro-D-xylit $C_5H_{10}O_4$

258-561-4 **53449-58-4**
Ciclonicat $C_{15}H_{21}NO_2$

258-563-5 **53451-16-4**
Isopropyl-3,5,5-trimethylhexanoat $C_{12}H_{24}O_2$

258-564-0 **53452-65-6**
Butylchinolin $C_{13}H_{15}N$

258-565-6 **53458-16-5**
1,2-Bis(4-fluorphenyl)-2-hydroxyethan-1-on $C_{14}H_{10}F_2O_2$

258-566-1 **53459-38-4**
Magnesiumhydrogen-L-2-aminoglutarathydrobromid $C_5H_9NO_4.BrH.Mg$

258-567-7 **53460-02-9**
5-[[4-Chlor-6-(4-nonylphenoxy)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-(phenylazo)naphthalin-2,7-disulfonsäure $C_{34}H_{35}ClN_6O_8S_2$

258-568-2 **53460-09-6**
1,1'-[[6-(Pyridin-4-yl)-1,3,5-triazin-2,4-diyl]diimino]bisanthrachinon $C_{36}H_{20}N_6O_4$

258-569-8 **53460-46-1**
1,3,3-Trimethyl-6-azabicyclo[3.2.1]octan $C_{10}H_{19}N$

258-570-3 **53461-82-8**
Oxydiethylentetrakis(2-chloroethyl)bis(phosphat) $C_{12}H_{24}Cl_4O_9P_2$

258-571-9 **53461-86-2**
Bis[(5-ethyl-1,3-dioxan-5-yl)methyl]thioperoxydicarbonat $C_{16}H_{26}O_6S_4$

258-572-4 **53463-68-6**
10-Bromdecanol $C_{10}H_{21}BrO$

258-574-5 **53464-72-5**
Diethyl[8-(3,4,5-trimethoxybenzoyloxy)octyl]ammoniumchlorid $C_{22}H_{37}NO_5.ClH$

258-575-0 **53473-28-2**
Hexakaliumdihydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.6K$

258-576-6 53475-15-3
DL-3-(Methylthio)butanon $C_5H_{10}OS$

258-577-1 53478-57-2
18,18'-[(Dibutylstannylen)bis(oxy)]bis[18-oxooctadecan-7-ol] $C_{44}H_{88}O_6Sn$

258-578-7 53478-61-8
[*R*-(*Z*)]-18-Oxo-18-[(tributylstannyl)oxy]octadec-9-en-7-ol $C_{30}H_{60}O_3Sn$

258-579-2 53478-90-3
10,11-Dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylammoniumchlorid $C_{15}H_{15}N.ClH$

258-580-8 53483-70-8
p-Nitrobenzyl-(6*R*-*trans*)-7-amino-3-chlor-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylatmonohydrochlorid $C_{14}H_{12}ClN_3O_5S.ClH$

258-581-3 53484-51-8
Isopropyl-(*E*)-*p*-methoxycinnamat $C_{13}H_{16}O_3$

258-582-9 53488-14-5
(Octyloxy)acetaldehyd $C_{10}H_{20}O_2$

258-583-4 53488-15-6
[(2-Ethylhexyl)oxy]acetaldehyd $C_{10}H_{20}O_2$

258-585-5 53496-34-7
3-Chlorbutan-1,2-diol $C_4H_9ClO_2$

258-586-0 53498-32-1
2-Isobutyl-4,5-dimethylthiazol $C_9H_{15}NS$

258-587-6 53500-83-7
Isopropyl-3-methyl-3-(*p*-isobutylphenyl)oxiran-2-carboxylat $C_{17}H_{24}O_3$

258-588-1 53503-86-9
2,5-Dimethylpiperazin-1,4-diethanol $C_{10}H_{22}N_2O_2$

258-589-7 53503-90-5
a,*a*',2,5-Tetramethylpiperazin-1,4-diethanol $C_{12}H_{26}N_2O_2$

258-590-2 53505-74-1
N-[3-[(3-Aminopropyl)amino]propyl]stearamidmonoacetat $C_{24}H_{51}N_3O.C_2H_4O_2$

258-591-8 53510-39-7
4-(1-Methylvinyl)cyclohexen-1-propan-1-al $C_{12}H_{18}O$

258-592-3 53510-40-0
a-Methyl-4-(1-methylvinyl)cyclohexen-1-propan-1-al $C_{13}H_{20}O$

258-593-9 53512-10-0
4-Hydroxy-1,5-naphthyridin-3-carbonsäure $C_9H_6N_2O_3$

258-594-4 53512-20-2
Succinimido-(1,5-naphthyridin-3-yl)formiat $C_{13}H_9N_3O_5$

258-596-5 53517-95-6
3-Allyl-5,5-dimethyl-2-thioxoimidazolidin-4-on $C_8H_{12}N_2OS$

258-597-0 53518-00-6
Trimethyl-3-[[(nonafluorbutyl)sulfonyl]amino]propylammoniumchlorid $C_{10}H_{16}F_9N_2O_2S.Cl$

258-598-6 53518-14-2
7-(Dimethylamino)-4-(trifluormethyl)-2-benzopyron $C_{12}H_{10}F_3NO_2$

258-599-1 53518-15-3
7-Amino-4-(trifluormethyl)-2-benzopyron $C_{10}H_6F_3NO_2$

258-600-5 53518-18-6
2,3,6,7-Tetrahydro-9-(trifluormethyl)-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]chinolizin-11-on $C_{16}H_{14}F_3NO_2$

258-601-0 53518-19-7
6,7,8,9-Tetrahydro-9-methyl-4-(trifluormethyl)-2*H*-pyrano[3,2-*g*]chinolin-2-on $C_{14}H_{12}F_3NO_2$

258-602-6 53520-66-4
3-icosylbernsteinsäureanhydrid $C_{24}H_{44}O_3$

258-603-1 53520-67-5
3-icosenylbernsteinsäureanhydrid $C_{24}H_{42}O_3$

258-604-7 53521-34-9
Methyldioctylphosphinoxid $C_{17}H_{37}OP$

258-605-2 53523-90-3
Tetralithium-5,5'-[vinylenbis[(3-sulfonato-4,1-phenylen)azo]]bis[3-methylsalicylat] $C_{30}H_{24}N_4O_{12}S_2.4Li$

258-606-8 53524-27-9
2-Amino-4-chlor-5-methylphenol C_7H_8ClNO

258-607-3 53525-50-1
Tetrakis(2-ethylhexyl)bicyclo[2.2.2]oct-7-en-2,3,5,6-tetracarboxylat $C_{44}H_{76}O_8$

258-609-4 53531-31-0
9-Anthryltrifluormethylketon $C_{16}H_9F_3O$

258-611-5 53531-34-3
(-)-2,2,2-Trifluor-1-(9-anthryl)ethanol $C_{16}H_{11}F_3O$

258-612-0 53531-57-0
4-Methyl-2,6-diphenylpyridin $C_{18}H_{15}N$

258-613-6 53533-25-8
1-(2,2-Dimethoxyethoxy)-2-ethylhexan $C_{12}H_{26}O_3$

258-614-1 53535-08-3
Natrium-4-brombutan-1-sulfonat $C_4H_9BrO_3S.Na$

258-615-7 53535-33-4
Heptan-1-ol $C_7H_{16}O$

258-616-2 53537-62-5
3(oder-5)-Chlor[1,1'-biphenyl]-2-ol $C_{12}H_9ClO$

258-617-8 53542-36-2
2-[(3-Fluorphenyl)thio]-5-(trifluormethyl)benzoesäure $C_{14}H_8F_4O_2S$

258-618-3 53542-37-3
6-Fluor-2-(trifluormethyl)-9*H*-thioxanthen-9-on $C_{14}H_6F_4OS$

258-619-9 53542-42-0
4-[3-[6-Fluor-2-(trifluormethyl)-9*H*-thioxanthen-9-yl]propyl]piperazin-1-ethanoldihydrochlorid $C_{23}H_{26}F_4N_2OS.2ClH$

258-620-4 53542-48-6
9-(3-Chlorpropyl)-6-fluor-2-(trifluormethyl)-9*H*-thioxanthen $C_{17}H_{13}ClF_4S$

258-622-5 53543-44-5
(*Z*)-5-Chlorpent-2-en C_5H_9Cl

258-623-0 53554-24-8
Trinatrium-4-amino-5-hydroxy-3-[[4-[(2-hydroxy-6-sulfonato-1-naphthyl)azo]phenyl]azo]-6-(phenylazo)naphthalin-2,7-disulfonat $C_{32}H_{23}N_7O_{11}S_3.3Na$

258-624-6 53554-75-9
Methyl-3-[4-[bis[2-(acetoxy)ethyl]amino]-2-methylphenyl]-2-cyanacrylat $C_{20}H_{24}N_2O_6$

258-625-1 53555-23-0
[*N*,*N*,*N*',*N*',*N*'',*N*''-Hexamethyl-29*H*,31*H*-phthalocyanintrimethylaminato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{41}H_{37}CuN_{11}$

258-626-7 53558-25-1
1-(4-Nitrophenyl)-3-(3-pyridylmethyl)harnstoff $C_{13}H_{12}N_4O_3$

258-627-2 53560-21-7
2-(7-Chlorchinolin-4-yl)anthranilsäurehidrochloride $C_{16}H_{11}ClN_2O_2.xClH$

258-628-8 53562-86-0
Methyl-(*S*)-3-hydroxybutyrat $C_5H_{10}O_3$

258-629-3 53563-63-6
Glycerindimyristat $C_{31}H_{60}O_5$

258-630-9 53566-35-1
Dinatrium-4-hydroxyisophthalat $C_8H_6O_5.2Na$

258-631-4 53566-76-0
tert-Butyl-2,2-dimethylperoxybutyrat $C_{10}H_{20}O_3$

258-633-5 53568-81-3
1,2-Benzoldicarbonsäure, Ester mit 1,2,3-Propantriol

258-634-0 53570-56-2
Dehydratase, Carbonat (Human-Erythrocyt C)

258-635-6 53571-63-4
[1-(2-Amino-4-imino-5(4*H*)-thiazolyliden)-1*H*-isoindol-3-aminat]dichlorozink $C_{11}H_9Cl_2N_5SZn$

258-636-1 53576-49-1
N-(1-Oxododecyl)-L-glutaminsäure, Verbindung mit 2,2',2''-Nitrilotrisethanol (1:1) $C_{17}H_{31}NO_5.C_6H_{15}NO_3$

258-637-7 53578-90-8
Calciumbis(dibutylnaphthalinsulfonat) $C_{18}H_{24}O_3S.^1/_2Ca$

258-638-2 53580-45-3
Hydrogentris(cyan-*C*)palladat(1-) $C_3N_3Pd.H$

258-639-8 53580-47-5
2,2-Dimethyldisilan-1,1,1,2-tetrayltetraacetat $C_{10}H_{18}O_8Si_2$

258-640-3 53580-48-6
2,2,2-Trimethyldisilan-1,1,1-triyltriacetat $C_9H_{18}O_6Si_2$

258-641-9 53583-79-2
Sultoprid $C_{17}H_{26}N_2O_4S$

258-642-4 53584-15-9
Dibutyraldehyd-*O*,*O*'-(1,1,3,3-tetrabutyl-1,3-distannoxandiyl)dioxim $C_{24}H_{52}N_2O_3Sn_2$

258-644-5 **53584-20-6**
N-(2-Aminoethyl)ethylendiamin, Mono[2-hydroxy-3-(octyloxy)propyl]derivat $C_{15}H_{35}N_3O_2$

258-645-0 **53584-21-7**
N-(2-Aminoethyl)ethylendiamin, Tris[2-hydroxy-3-(octyloxy)propyl]derivat $C_{37}H_{79}N_3O_6$

258-646-6 **53584-22-8**
tert-Butylbenzolthiol $C_{10}H_{14}S$

258-647-1 **53584-57-9**
(1*α*,2*α*,3*β*,6*β*)-1,2,3,6-Tetrahydromethyl-3,6-methanophthalsäureanhydrid $C_{10}H_{10}O_3$

258-648-7 **53585-52-7**
N-[2-[(2-Hydroxyethyl)amino]ethyl]octadecenamidmonoacetat $C_{22}H_{44}N_2O_2.C_2H_4O_2$

258-649-2 **53585-53-8**
Dibenzylbenzol, *ar*-Methylderivat $C_{21}H_{20}$

258-650-8 **53587-11-4**
O-Benzyl-L-tyrosintoluol-*p*-sulfonat $C_{16}H_{17}NO_3.C_7H_8O_3S$

258-651-3 **53587-44-3**
Orthoborsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin $C_3H_6N_6.xBH_3O_3$

258-652-9 **53588-93-5**
Methyl-3-acetoxyacrylat $C_6H_8O_4$

258-653-4 **53591-79-0**
1-(2',4'-Difluor[1,1'-biphenyl]-4-yl)ethan-1-on $C_{14}H_{10}F_2O$

258-655-5 **53591-98-3**
2-Brom-4-fluor-1,1'-biphenyl $C_{12}H_8BrF$

258-656-0 **53595-56-5**
Isodecylhydrogenadipat $C_{16}H_{30}O_4$

258-657-6 **53602-84-9**
(*S*)-5-[(4-Amino-4-carboxy-1-oxobutyl)amino]-2-nitrobenzoesäure $C_{12}H_{13}N_3O_7$

258-658-1 **53605-94-0**
Butyl-3-hydroxybutyrat $C_8H_{16}O_3$

258-659-7 **53608-75-6**
Pankrelipase

258-660-2 **53608-79-0**
Tetrakaliumzirconiumtetrakis(sulfat) $H_2O_4S.K.^1/_4Zr$

258-661-8 **53608-93-8**
Diethyl-2-cyclopenten-1-ylmalonat $C_{12}H_{18}O_4$

258-662-3 **53611-16-8**
cis-(±)-2-[(Dimethylamino)methyl]-1-(3-methoxyphenyl)cyclohexan-1-olhydrochlorid $C_{16}H_{25}NO_2.ClH$

258-663-9 **53611-17-9**
Dinatrium-8-hydroxy-7-[(4-sulfonato-1-naphthyl)azo]chinolin-5-sulfonat $C_{19}H_{13}N_3O_7S_2.2Na$

258-664-4 **53620-50-1**
Triacetoxy(3-chlorpropyl)silan $C_9H_{15}ClO_6Si$

258-666-5 **53620-54-5**
N,*N*'-[Ethan-1,2-diylbis(iminoethan-1,2-diyl)]distearamid $C_{42}H_{86}N_4O_2$

258-667-0 **53620-55-6**
N,*N*'-[Ethylenbis(iminoethylen)]distearamidmonoacetat $C_{42}H_{86}N_4O_2.C_2H_4O_2$

258-668-6 **53621-34-4**
Ammonium-2-(sulfonatooxy)ethylmethacrylat $C_6H_{10}O_6S.H_3N$

258-669-1 **53622-12-1**
1,1'-Oxybis[chlorbutan] $C_8H_{16}Cl_2O$

258-670-7 **53622-39-2**
N-(Isopropyl)naphthalin-2-amin $C_{13}H_{15}N$

258-671-2 **53625-25-5**
(*R*)-3,4,5,6-Tetrahydro-5-methyl-1-phenyl-1*H*-2,5-benzoxazocinhydrochlorid $C_{17}H_{19}NO.ClH$

258-672-8 **53627-29-5**
15,15-Dimethyl-2,5,8,11,14-pentaoxahexadecan $C_{13}H_{28}O_5$

258-673-3 **53632-09-0**
2,2-Bis[(allyloxy)methyl]butylhydrogenmaleat $C_{16}H_{24}O_6$

258-674-9 **53632-65-8**
Tris(2-ethoxyethanolato-*O*,*O*')aluminium $C_{12}H_{27}AlO_6$

258-675-4 **53632-66-9**
Bis(2-ethoxyethan-1-olato-*O*,*O*')(ethyl-3-oxobutyrato-$O^{1'}$,O^3)aluminium $C_{14}H_{27}AlO_7$

258-677-5 **53633-35-5**
6-Methyl-2-(3-oxobenzo[*b*]thien-2(3*H*)-yliden)benzo[*b*]thiophen-3(2*H*)-on $C_{17}H_{10}O_2S_2$

258-678-0 **53633-39-9**
2-[[4-(Dimethylamino)phenyl]imino]benzo[*b*]thiophen-3(2*H*)-on $C_{16}H_{14}N_2OS$

258-679-6 **53640-38-3**
5-(4-Chlorphenyl)-6-ethylpyrimidin-2,4-diammoniumsulfat $C_{12}H_{13}ClN_4.H_2O_4S$

258-680-1 **53641-60-4**
(*α*-Cyanbenzyl)ammoniumchlorid $C_8H_8N_2.ClH$

258-681-7 **53643-07-5**
2,3,4,4*a*,5,6,7,8-Octahydro-4,4*a*-dimethyl-6-(1-methylvinyl)-2-naphthol $C_{15}H_{24}O$

258-682-2 **53643-48-4**
Vindesin $C_{43}H_{55}N_5O_7$

258-683-8 **53648-05-8**
Ibuproxam $C_{13}H_{19}NO_2$

258-684-3 **53648-31-0**
(*S*)-3,4,5,6-Tetrahydro-5-methyl-1-phenyl-1*H*-2,5-benzoxazocinhydrochlorid $C_{17}H_{19}NO.ClH$

258-685-9 **53651-62-0**
2,6-Dimethylthiomorpholin $C_6H_{13}NS$

258-686-4 **53651-67-5**
Magnesiumethan-1,2-diolat $C_2H_6O_2.Mg$

258-688-5 **53654-12-9**
4-Morpholinopiperidin-4-carboxamid $C_{10}H_{19}N_3O_2$

258-689-0 **53655-17-7**
5-Chlor-2-[2-[3-[(5-chlor-3-ethyl-3*H*-benzothiazol-2-yliden)ethyliden]-2-(diphenylamino)cyclopent-1-en-1-yl]vinyl]-3-ethylbenzothiazoliumperchlorat $C_{39}H_{34}Cl_2N_3S_2.ClO_4$

258-690-6 **53659-00-0**
2-(Dimethylamino)ethyl-[5-hydroxy-4-(hydroxymethyl)-6-methylpyridin-3-yl]methylsuccinat, Salz mit Maleinsäure (1:2) $C_{16}H_{24}N_2O_6.2C_4H_4O_4$

258-691-1 **53666-79-8**
3-Amino-1*H*-pyrazol-5-ol $C_3H_5N_3O$

258-692-7 **53667-62-2**
Methyl-11-(dichloromethylsilyl)undecanoat $C_{13}H_{26}Cl_2O_2Si$

258-693-2 **53669-45-7**
Trinatrium-4-[(*o*-arsonophenyl)azo]-3-oxidonaphthalin-2,7-disulfonat $C_{16}H_{13}AsN_2O_{10}S_2.3Na$

258-694-8 **53676-18-9**
2,5-Dichlorophenyldichlorphosphat $C_6H_3Cl_4O_2P$

258-695-3 **53678-20-9**
(*E*)-3-Decensäure $C_{10}H_{18}O_2$

258-696-9 **53678-77-6**
N^2-[*N*-(*N*-Acetylmuramoyl)-L-alanyl]-D-*α*-glutamin $C_{19}H_{32}N_4O_{11}$

258-697-4 **53681-47-3**
6-Amino-1-propyluracil $C_7H_{11}N_3O_2$

258-699-5 **53683-41-3**
2-(*N*-Ethyl-4-formylanilino)ethylbenzoat $C_{18}H_{19}NO_3$

258-700-9 **53683-45-7**
Trinatrium-7-hydroxynaphthalin-1,3,6-trisulfonat $C_{10}H_8O_{10}S_3.3Na$

258-701-4 **53684-56-3**
1,5-Dihydro-4,5-diphenyl-2*H*-imidazol-2-on $C_{15}H_{12}N_2O$

258-703-5 **53684-61-0**
Dicalciumeisen(2+)bis[2-hydroxypropan-1,2,3-tricarboxylat] $C_6H_8O_7.Ca.^1/_2Fe$

258-704-0 **53685-26-0**
Natrium-2-amino-5-chlorbenzolsulfonat $C_6H_6ClNO_3S.Na$

258-705-6 **53685-77-1**
Heptadecan-4-on $C_{17}H_{34}O$

258-706-1 **53700-79-1**
Acenaphthen-5-sulfonsäure $C_{12}H_{10}O_3S$

258-707-7 **53704-10-2**
2,2'-(Ethylendiimino)dibutanoldihydrochlorid $C_{10}H_{24}N_2O_2.2ClH$

258-708-2 **53705-85-4**
Ammonium-*O*-methylacetylthiophosphoramidat $C_3H_8NO_3PS.H_3N$

258-709-8 53714-39-9
2,2'-[Sulfonylbis[(2,6-dibrom-4,1-phenylen)oxy]]bisethanol
$C_{16}H_{14}Br_4O_6S$

258-710-3 53716-43-1
11β,17-Dihydroxypregn-4-en-3,20-dion-21-[(1-benzyl-1*H*-indazol-3-yl)oxy]acetat $C_{37}H_{42}N_2O_7$

258-711-9 53716-44-2
Rociverin $C_{20}H_{37}NO_3$

258-712-4 53716-49-7
Carprofen $C_{15}H_{12}ClNO_2$

258-714-5 53716-50-0
Oxfendazol $C_{15}H_{13}N_3O_3S$

258-715-0 53718-26-6
1,1,3,3-Tetramethylindan-5-ol $C_{13}H_{18}O$

258-716-6 53718-27-7
6-(*tert*-Butyl)-1,1,3,3-tetramethylindan-5-ol $C_{17}H_{26}O$

258-717-1 53718-28-8
1,1,3,3,6-Pentamethylindan-4-ol $C_{14}H_{20}O$

258-718-7 53718-29-9
1,1,3,3,7-Pentamethylindan-5-ol $C_{14}H_{20}O$

258-719-2 53718-30-2
1-Ethyl-1,3,3-trimethylindan-5-ol $C_{14}H_{20}O$

258-720-8 53718-32-4
1,3,3-Trimethyl-1-phenylindan-5-ol $C_{18}H_{20}O$

258-721-3 53718-33-5
2',3'-Dihydro-3',3'-dimethylspiro[cyclohexan-1,1'-[1*H*]inden]-5'-ol $C_{16}H_{22}O$

258-722-9 53718-34-6
6'-(*tert*-Butyl)-2',3'-dihydro-3',3'-dimethylspiro[cyclohexan-1,1'-[1*H*]inden]-5'-ol $C_{20}H_{30}O$

258-723-4 53718-35-7
6-Chlor-1,1,3,3-tetramethylindan-5-ol $C_{13}H_{17}ClO$

258-725-5 53718-37-9
1,2,3,6,7,8-Hexahydro-1,1,3,3,6,6,8,8-octamethyl-*as*-indacen-4-ol $C_{20}H_{30}O$

258-726-0 53720-80-2
1,3-Bis(3-chlorphenyl)-2-(trichlormethyl)imidazolidin
$C_{16}H_{13}Cl_5N_2$

258-727-6 53721-10-1
Kupfer(2+)methacrylat $C_4H_6O_2.{}^1/_2Cu$

258-728-1 53723-88-9
[(4,5-Dihydro-5-thioxo-1,3,4-thiadiazol-2-yl)thio]essigsäure
$C_4H_4N_2O_2S_3$

258-729-7 53731-35-4
Mangandiphosphat $H_4O_7P_2.Mn$

258-730-2 53732-41-5
(4*S*,5*S*)-(-)-2-Methyl-5-phenyl-2-oxazolin-4-methanol
$C_{11}H_{13}NO_2$

258-731-8 53733-94-1
Methyl-*N*-(3-methoxy-3-oxopropyl)-*N*-phenyl-β-alaninat
$C_{14}H_{19}NO_4$

258-732-3 53735-50-5
2-Propyl-2-heptenylacetat $C_{12}H_{22}O_2$

258-733-9 53735-71-0
(3β,5β,16β)-3-[(2,6-Didesoxy-β-D-ribo-hexopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolid-16-acetat $C_{31}H_{46}O_9$

258-734-4 53735-73-2
(3β,5β,16β)-3-[(2,6-Didesoxy-β-D\-*ribo*-hexopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolid 16-formiat $C_{30}H_{44}O_9$

258-736-5 53735-98-1
1,2:5,6-Di-*O*-isopropyliden-D-glucitol $C_{12}H_{22}O_6$

258-737-0 53736-45-1
[4-Chlor-6-(ethylamino)-1,3,5-triazin-2-yl]cyanamid
$C_6H_7ClN_6$

258-738-6 53742-07-7
Nonachlor-1,1'-biphenyl $C_{12}HCl_9$

258-739-1 53743-11-6
2-[2-[2-[2-(Methylphenoxy)ethoxy]ethoxy]ethoxy]ethanol
$C_{15}H_{24}O_5$

258-740-7 53744-42-6
Dinatrium-4,4'-(1,10-phenanthrolin-4,7-diyl)bis(benzolsulfonat) $C_{24}H_{16}N_2O_6S_2.2Na$

258-741-2 53745-18-9
Pyrimidin-1-thiol $C_4H_4N_2S$

258-742-8 53749-20-5
Tris(heptan-3,5-dionato-*O*,*O*')chrom $C_{21}H_{33}CrO_6$

258-743-3 5375..-40-9
Veratrumylacetat $C_{11}H_{14}O_4$

258-744-9 5375.-48-6
Lithiumnaphthalin-2-sulfonat $C_{10}H_8O_3S.Li$

258-745-4 5375.-71-5
1,1-Dimethyl-3,5-dimethylenpiperidiniumchlorid $C_9H_{16}N.Cl$

258-747-5 5375.-83-4
6'-*N*-Acetylsisomicin $C_{21}H_{39}N_5O_8$

258-748-0 53760-27-3
N-(4-Aminophenyl)benzol-1,4-diaminsulfat (1:1)
$C_{12}H_{13}N_3.H_2O_4S$

258-749-6 5376..-50-5
1-Ethyl-2-chinolon $C_{11}H_{11}NO$

258-750-1 5376..-86-5
7-Methoxy-3,7-dimethyloct-1-en $C_{11}H_{22}O$

258-751-7 5376..-93-4
2,6-Dimethyloct-7-en-2-ylacetat $C_{12}H_{22}O_2$

258-752-2 53770-51-7
Bis[2-hydroxy-4',5-bis(1-methyl-1-phenylethyl)[1,1'-biphenyl]-3-carboxylato-O^2,O^3]zink $C_{62}H_{58}O_6Zn$

258-753-8 53770-52-8
Zink-3,5-bis(α-methylbenzyl)salicylat $C_{46}H_{42}O_6Zn$

258-754-3 5377..-60-1
(*E*)-3,7-Dimethyl-octa-1,5,7-trien-3-ylacetat $C_{12}H_{18}O_2$

258-755-9 5377..-94-1
(*R*)-2-(Isopropyl)-5-methylcyclohexen-1-ylacetat $C_{12}H_{20}O_2$

258-756-4 5377?-82-0
(*Z*)-4-[3-[2-(Trifluormethyl)-9*H*-thioxanthen-9-yliden]propyl]piperazin-1-ethanol $C_{23}H_{25}F_3N_2OS$

258-758-5 5377?-83-1
Zuclopenthixol $C_{22}H_{25}ClN_2OS$

258-759-0 5377?-85-3
(*E*)-4-[3-[2-(Trifluormethyl)-9*H*-thioxanthen-9-yliden]propyl]piperazin-1-ethanol $C_{23}H_{25}F_3N_2OS$

258-760-6 53778-50-0
Bismutdinatriumpentaiodid $BiI_5.2Na$

258-761-1 53778-51-1
Dinatrium-1-phenyl-3-[[4-[(2-pyridylamino)sulfonyl]phenyl]amino]propan-1,3-disulfonat $C_{20}H_{21}N_3O_8S_3.2Na$

258-762-7 53778-71-5
3-Chlorbutyronitril C_4H_6ClN

258-763-2 53778-73-7
1-Methoxybutan-2-ol $C_5H_{12}O_2$

258-764-8 53779-39-8
Decahydro-2,5,5,8*a*-tetramethylnaphthalin-1-acetaldehyd
$C_{16}H_{28}O$

258-765-3 53779-41-2
Decahydro-2,5,5,8*a*-tetramethylnaphthalin-1-ethanol
$C_{16}H_{30}O$

258-766-9 53780-33-9
N-(5-Amino-2,4-dimethylphenyl)acetamid $C_{10}H_{14}N_2O$

258-767-4 53780-34-0
2',4'-Dimethyl-5'-(trifluormethansulfonamido)acetanilid
$C_{11}H_{13}F_3N_2O_3S$

258-769-5 53780-44-2
1-Chlor-2,3-difluor-5-nitrobenzol $C_6H_2ClF_2NO_2$

258-770-0 53783-83-8
Tromantadin $C_{16}H_{28}N_2O_2$

258-771-6 53786-28-0
5-Chlor-1,3-dihydro-1-(4-piperidinyl)-2*H*-benzimidazol-2-on
$C_{12}H_{14}ClN_3O$

258-772-1 53786-42-8
Ethyl-4-(hydroxyimino)piperidin-1-carboxylat $C_8H_{14}N_2O_3$

258-773-7 53786-43-9
Ethyl-4-aminopiperidin-1-carboxylatmonohydrochlorid
$C_8H_{16}N_2O_2.ClH$

258-774-2 53786-44-0
Ethyl-4-[(4-chlor-2-nitrophenyl)amino]piperidin-1-carboxylat
$C_{14}H_{18}ClN_3O_4$

258-775-8 53786-45-1
Ethyl-4-[(2-amino-4-chlorphenyl)amino]piperidin-1-carboxylat
$C_{14}H_{20}ClN_3O_2$

258-776-3 **53786-46-2**
Ethyl-4-(5-chlor-2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)piperidin-1-carboxylat $C_{15}H_{18}ClN_3O_3$

258-777-9 **53786-47-3**
Ethyl-4-(2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)piperidin-1-carboxylat $C_{15}H_{19}N_3O_3$

258-778-4 **53788-22-0**
6-(5-Chlor-1,8-naphthyridin-2-yl)-2,3,6,7-tetrahydro-7-oxo-5*H*-1,4-dithiino[2,3-*c*]pyrrol-5-yl-4-methylpiperazin-1-carboxylat $C_{20}H_{20}ClN_5O_3S_2$

258-780-5 **53788-25-3**
6-(7-Chlor-1,8-naphthyridin-2-yl)-2,3,6,7-tetrahydro-7-hydroxy-5*H*-1,4-dithiino[2,3-*c*]pyrrol-5-on $C_{14}H_{10}ClN_3O_2S_2$

258-781-0 **53790-47-9**
Natrium-2-hydroxy-3-sulfonatopropylhydrogen-5-carboxylato-4-hexylcyclohex-2-en-1-octanoat $C_{24}H_{42}O_8S.Na$

258-782-6 **53792-62-4**
6-Chlor-4-[[4-[(2-cyanethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzimidazoliummethylsulfat $C_{20}H_{22}ClN_6.CH_3O_4S$

258-783-1 **53797-35-6**
Ribostamycinsulfat $C_{17}H_{34}N_4O_{10}.xH_2O_4S$

258-784-7 **53801-45-9**
Zirkonoxid

258-785-2 **53801-47-1**
Glucanase, *α*-

258-786-8 **53801-77-7**
Bismutvanadinoxid

258-787-3 **53807-64-0**
Phosphonsäure, Bleisalz, basisch

258-788-9 **53807-65-1**
Zinkzirkonoxid

258-789-4 **53808-87-0**
Tetroxoprim $C_{16}H_{22}N_4O_4$

258-791-5 **53808-88-1**
Lonazolac $C_{17}H_{13}ClN_2O_2$

258-792-0 **53810-32-5**
Tetraaluminiumhexahydroxidtris(sulfat) $Al_4H_6O_{18}S_3$

258-793-6 **53810-90-5**
N-(4,5-Dihydro-4-methyl-5-oxo-1-phenyl-1*H*-pyrazol-3-yl)methacrylamid $C_{14}H_{15}N_3O_2$

258-794-1 **53813-83-5**
Suriclon $C_{20}H_{20}ClN_5O_3S_2$

258-795-7 **53814-86-1**
2-[2-[2-(2-Hydroxyethoxy)ethoxy]ethoxy]ethyl-2-ethylhexanoat $C_{16}H_{32}O_6$

258-796-2 **53815-74-0**
3-Amino-2,1-benzisothiazol-5-sulfonsäure $C_7H_6N_2O_3S_2$

258-797-8 **53815-85-3**
2-[2-(1-Naphthylamino)ethoxy]ethanol $C_{14}H_{17}NO_2$

258-798-3 **53816-99-2**
4,6-Bis(1-phenylethyl)-*m*-xylol $C_{24}H_{26}$

258-799-9 **53817-09-7**
4-Amino-*N*-(2-ethylhexyl)benzolsulfonamid $C_{14}H_{24}N_2O_2S$

258-800-2 **53817-16-6**
1*H*-1,2,3-Triazol-4,5-dicarbonitril C_4HN_5

258-801-8 **53817-39-3**
N-Butyl-*N*-(2-chlorethyl)anilin $C_{12}H_{18}ClN$

258-802-3 **53817-44-0**
3,4-Dihydro-2,2,4,7-tetramethyl-2*H*-chinolin-1-ethanol $C_{15}H_{23}NO$

258-803-9 **53817-54-2**
Diisononylmaleat $C_{22}H_{40}O_4$

258-804-4 **53817-59-7**
Diisotridecylmaleat $C_{30}H_{56}O_4$

258-806-5 **53817-61-1**
Diisodecylmaleat $C_{24}H_{44}O_4$

258-807-0 **53818-41-0**
5(oder 6)-[(2-Chlorethyl)sulfonyl]bicyclo[2.2.1]heptan-2-carbonylchlorid $C_{10}H_{14}Cl_2O_3S$

258-808-6 **53823-28-2**
Diisooctylhydrochinon $C_{22}H_{38}O_2$

258-809-1 **53823-60-2**
Dinatriumhexachloropalladat $Cl_6Pd.2Na$

258-810-7 **53823-68-0**
Natriumhydrogen-2-(phosphonatooxy)acrylat $C_3H_5O_6P.Na$

258-811-2 **53823-70-4**
Fructose-1-(bariumphosphat) $C_6H_{13}O_9P.Ba$

258-812-8 **53823-71-5**
α-D-Glucopyranose, 1-(Dihydrogen-phosphat), Monokaliumsalz $C_6H_{13}O_9P.K$

258-813-3 **53823-72-6**
Bariumhydrogen-3-hydroxy-2-(phosphonatooxy)propionat $C_3H_7O_7P.Ba$

258-814-9 **53824-77-4**
Propylendidecanoat $C_{23}H_{44}O_4$

258-815-4 **53833-30-0**
2-Ethyl-4,5-dimethyloxazol $C_7H_{11}NO$

258-817-5 **53833-32-2**
4,5-Dimethyl-2-propyloxazol $C_8H_{13}NO$

258-818-0 **53834-70-1**
(*E*)-3,7-Dimethylocta-1,5,7-trien-3-ol $C_{10}H_{16}O$

258-819-6 **53837-34-6**
6,10-Dimethylundeca-5,9-dien-2-ol $C_{13}H_{24}O$

258-820-1 **53841-35-3**
Hydrogen-5-phenyl-2-[2-[[5-phenyl-3-(4-sulfonatobutyl)-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-(4-sulfonatobutyl)benzoxazolium, Mononatriumsalz $C_{39}H_{41}N_2O_8S_2.Na$

258-821-7 **53841-40-0**
Natriumhydrogen-5,6-dichlor-2-[3-[5,6-dichlor-1-ethyl-1,3-dihydro-3-(4-sulfonatobutyl)-2*H*-benzimidazol-2-yliden]-1-propenyl]-1-ethyl-3-(4-sulfonatobutyl)-1*H*-benzimidazolium $C_{29}H_{35}Cl_4N_4O_6S_2.Na$

258-822-2 **53850-34-3**
Proteine, Thaumatine

258-823-8 **53859-10-2**
4-(4-Chlorbenzhydryl)-1-[2-[2-(2-hydroxyethoxy)ethoxy]ethyl]piperazindiyliummaleat $C_{23}H_{31}ClN_2O_3.C_4H_4O_4$

258-824-3 **53859-67-9**
Propylethyldithiocarbamat $C_6H_{13}NS_2$

258-825-9 **53861-57-7**
(*S*)-3-Aminopropan-1,1,3-tricarbonsäure $C_6H_9NO_6$

258-826-4 **53863-23-3**
Benzoldiazonium, 4-(Phenylamino)-, Wolframatphosphat $C_{12}H_{10}N_3.xW_{99}$

258-828-5 **53864-01-0**
Bis[(1,1-dimethylallyl)oxy]methylphenylsilan $C_{17}H_{22}O_2Si$

258-829-0 **53866-20-9**
Ethyl-3-oxopregna-4,6-dien-21,17*α*-carbolacton-21-carboxylat $C_{25}H_{32}O_5$

258-830-6 **53866-28-7**
Ethylhydrogen-7*α*-(acetylthio)-17*α*-hydroxy-3-oxopregn-4-en-21,21-dicarboxylat-*γ*-lacton $C_{27}H_{36}O_6S$

258-831-1 **53874-66-1**
1-(Chlormethyl)-3-phenoxybenzol $C_{13}H_{11}ClO$

258-832-7 **53874-67-2**
1-(Dibrommethyl)-3-phenoxybenzol $C_{13}H_{10}Br_2O$

258-833-2 **53874-68-3**
1-(Dichlormethyl)-3-phenoxybenzol $C_{13}H_{10}Cl_2O$

258-834-8 **53880-51-6**
(8*E*,10*E*)-Dodeca-8,10-dienylacetat $C_{14}H_{24}O_2$

258-835-3 **53880-86-7**
Dimethyldiphenylthioperoxydicarbaminsäure $C_{16}H_{16}N_2S_4$

258-836-9 **53881-02-0**
Hexahydrohexakis[*μ*3-[isopropylamid(2-)]]hexaaluminium $C_{18}H_{48}Al_6N_6$

258-837-4 **53885-35-1**
5-(*o*-Chlorbenzyl)-4,5,6,7-tetrahydrothieno[3,2-*c*]pyridiniumchlorid $C_{14}H_{14}ClNS.ClH$

258-839-5 **53887-44-8**
(Dinonylnaphthalin-1-sulfonato-*O*)hydroxybarium $C_{28}H_{44}BaO_4S$

258-840-0 **53889-39-7**
4-(4-Methylpenten-3-yl)cyclohex-3-en-1-methylacetat $C_{15}H_{24}O_2$

258-841-6 **53890-13-4**
3-[(2-Ethylhexyl)oxy]-2-hydroxypropylpalmitat $C_{27}H_{54}O_4$

258-842-1 **53890-72-5**
Lithiumnicotinat $C_6H_5NO_2.Li$

258-843-7 **53891-22-8**
3-Amino-5-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{10}H_9NO_7S_2.xNa$

258-844-2 **53892-20-9**
1-Methyl-4-[phenyl(thien-2-ylmethyl)ammonio]piperidiniummaleat $C_{17}H_{22}N_2S.C_4H_4O_4$

258-845-8 **53892-69-6**
4-Methyl-6-(2,6,6-trimethylcyclohex-1-en-1-yl)hexa-2,4-dienal $C_{16}H_{24}O$

258-846-3 **53892-71-0**
2,6-Dimethyl-8-(2,6,6-trimethyl-1-cyclohexen-1-yl)octa-2,4,6-trienal $C_{19}H_{28}O$

258-847-9 **53894-23-8**
Triisononylbenzol-1,2,4-tricarboxylat $C_{36}H_{60}O_6$

258-848-4 **53894-28-3**
[[(2-Aminoethyl)amino]methyl]phenol $C_9H_{14}N_2O$

258-850-5 **53894-37-4**
Magnesiumbis(phenylamid) $C_6H_7N.{}^1/_2Mg$

258-851-0 **53896-07-4**
2-Ethyl-2-[[(2-methyl-1-oxopentadecyl)oxy]methyl]propan-1,3-diylbis(2-methylpentadecanoat) $C_{54}H_{104}O_6$

258-852-6 **53896-08-5**
2,2-Bis[[(2-methyl-1-oxopentadecyl)oxy]methyl]propan-1,3-diylbis(2-methylpentadecanoat) $C_{69}H_{132}O_8$

258-853-1 **53897-32-8**
2-Ethyl-3-propyloxiran $C_7H_{14}O$

258-854-7 **53899-86-8**
Diammindichlorpalladat(1-) $Cl_2H_6N_2Pd$

258-855-2 **53905-78-5**
1,4-anhydro-D-glucitoltetraacetat $C_{14}H_{20}O_9$

258-856-8 **53907-46-3**
Methyl-2-mercaptopropionat $C_4H_8O_2S$

258-857-3 **53911-35-6**
3-Phenyl-4-propylpyridin $C_{14}H_{15}N$

258-858-9 **53911-68-5**
4-(4-Chlorphenyl)dihydro-2*H*-pyran-2,6(3*H*)-dion $C_{11}H_9ClO_3$

258-859-4 **53914-83-3**
3,6,9,12,15-Pentaoxabicyclo[15.3.1]henicosa-1(21),17,19-trien $C_{16}H_{24}O_5$

258-861-5 **53915-72-3**
2,7-Bis(1,1,3,3-tetramethylbutyl)-10*H*-phenothiazin $C_{28}H_{41}NS$

258-862-0 **53918-03-9**
Natrium-2,3-dihydro-2-thioxo-1*H*-benzimidazol-5-sulfonat $C_7H_6N_2O_3S_2.Na$

258-863-6 **53918-53-9**
4-[1-[[[5-[[4-[2,4-bis(*tert*-pentyl)phenoxy]-1-oxobutyl]amino]-2-chlorphenyl]amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]benzoesäure $C_{40}H_{51}ClN_2O_7$

258-864-1 **53924-03-1**
N-Cyclohexyl-1*H*-indol-3-methylamin $C_{15}H_{20}N_2$

258-865-7 **53924-05-3**
7-Chlor-1*H*-indol C_8H_6ClN

258-866-2 **53926-30-0**
Bis[3-methyl-1-(2-methylpropyl)butyl]maleat $C_{22}H_{40}O_4$

258-867-8 **53926-87-7**
Benzoesäure, Verbindung mit 2,2'-Iminobisethanol (1:1) $C_7H_6O_2.C_4H_{11}NO_2$

258-868-3 **53928-30-6**
3,5,6-Tri-*O*-.benzyl-1,2-*O*-isopropyliden-α-D-glucofuranose $C_{30}H_{34}O_6$

258-869-9 **53930-22-6**
2-[2-Methoxy-4-(methylthio)phenyl]-1*H*-imidazo[4,5-*b*]pyridinmonohydrochlorid $C_{14}H_{13}N_3OS.ClH$

258-870-4 **53930-42-0**
2-[2-Methoxy-4-(methylsulfinyl)phenyl]-1*H*-imidazo[4,5-*b*]pyridinmonohydrochlorid $C_{14}H_{13}N_3O_2S.ClH$

258-872-5 **53933-48-5**
Hydroxylammonium-4-methylbenzolsulfonat $C_7H_8O_3S.H_3NO$

258-873-0 **53933-60-1**
(*E*)-(±)-5-Fluor-2-methyl-1-[[4-(methylsulfinyl)phenyl]methylen]-1*H*-inden-3-essigsäure $C_{20}H_{17}FO_3S$

258-874-6 **53934-41-1**
3-Chlor-4-(1-pyrrolidinyl)benzoldiazoniumtetrafluoroborat $C_{10}H_{11}ClN_3.BF_4$

258-875-1 **53939-27-8**
(*Z*)-Tetradec-9-enal $C_{14}H_{26}O$

258-876-7 **53939-28-9**
(*Z*)-Hexadec-11-enal $C_{16}H_{30}O$

258-877-2 **53939-81-4**
Phenethyl-4-oxovalerat $C_{13}H_{16}O_3$

258-878-8 **53940-49-1**
2-Methoxy-4-(oxiranylmethyl)phenol $C_{10}H_{12}O_3$

258-879-3 **53943-88-7**
Letostein $C_{10}H_{17}NO_4S_2$

258-880-9 **53950-14-4**
L-Lysinmono[[6*R*-[6α,7β(*R**)]]-7-[(aminophenylacetyl)amino]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat] $C_{16}H_{17}N_3O_4S.C_6H_{14}N_2O_2$

258-881-4 **53950-28-0**
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-4-methoxy-5-(methylamino)phenyl]acetamid $C_{16}H_{15}BrN_6O_6$

258-883-5 **53950-33-7**
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-[(2-cyanethyl)amino]-4-methoxyphenyl]acetamid $C_{18}H_{16}BrN_7O_6$

258-884-0 **53950-58-6**
[*R*-[*R**,R*-(*E*)]]-3,7,11,15-Tetramethylhexadec-2-enylpalmitat $C_{36}H_{70}O_2$

258-885-6 **53955-19-4**
Titantetrakis(phenethylalkoholat) $C_8H_{10}O.{}^1/_4Ti$

258-886-1 **53955-46-7**
(1*R*-*cis*)-2,2-Dimethyl-3-(2-methylprop-1-enyl)cyclopropancarbonylchlorid $C_{10}H_{15}ClO$

258-887-7 **53956-04-0**
Ammoniumglycyrrhizinat $C_{42}H_{62}O_{16}.H_3N$

258-888-2 **53957-33-8**
2,5-Dimethylbenzylalkohol $C_9H_{12}O$

258-889-8 **53957-34-9**
Ethylbenzylalkohol $C_9H_{12}O$

258-890-3 **53963-07-8**
(*E*)-5-Decen-1-in $C_{10}H_{16}$

258-891-9 **53963-10-3**
2-[(6-Bromhexyl)oxy]tetrahydro-2*H*-pyran $C_{11}H_{21}BrO_2$

258-892-4 **53970-35-7**
1,4-Bis(brommethoxy)butan $C_6H_{12}Br_2O_2$

258-894-5 **53971-11-2**
DL-1-Acetyl-5-oxoprolin $C_7H_9NO_4$

258-895-0 **53971-30-5**
Kaliumdiethylphosphat $C_4H_{11}O_4P.K$

258-896-6 **53973-02-7**
4,6-Bis(allyloxy)-*N*-butyl-1,3,5-triazin-2-amin $C_{13}H_{20}N_4O_2$

258-897-1 **53980-88-4**
5(oder 6)-Carboxy-4-hexylcyclohex-2-en-1-octansäure $C_{21}H_{36}O_4$

258-898-7 **53983-00-9**
Nibroxan $C_5H_8BrNO_4$

258-899-2 **53986-44-0**
Cermolybdänoxid

258-900-6 **53987-32-9**
N-(2-Amino-4-nitrophenyl)acetamid $C_8H_9N_3O_3$

258-901-1 **53988-05-9**
Calciumisononanoat $C_9H_{18}O_2.{}^1/_2Ca$

258-902-7 **53988-06-0**
Zinkbis(isononanoat) $C_9H_{18}O_2.{}^1/_2Zn$

258-903-2 **53988-07-1**
Didecansäure, Diester mit Glycerin $C_{23}H_{44}O_5$

258-904-8 **53988-10-6**
1,3-Dihydro-4(oder-5)-methyl-2*H*-benzimidazol-2-thion $C_8H_8N_2S$

258-905-3 **53989-67-6**
N-[2-[(2-Hydroxyethyl)amino]ethyl]myristamid $C_{18}H_{38}N_2O_2$

258-906-9 **53991-48-3**
Androst-5-en-3-ß,17-α-dioldi(acetat) $C_{23}H_{34}O_4$

258-907-4 **53994-69-7**
(6*R-trans*)-7-Amino-3-chlor-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_7H_7ClN_2O_3S$

258-909-5 **53994-73-3**
Cefaclor $C_{15}H_{14}ClN_3O_4S$

258-910-0 **53994-83-5**
p-Nitrobenzyl-(6*R-trans*)-7-amino-3-chlor-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{14}H_{12}ClN_3O_5S$

258-911-6 **54003-27-9**
Streptothricin

258-912-1 **54004-34-1**
3,4-Dihydro-2,5-dimethyl-2*H*-pyran-2-methanol $C_8H_{14}O_2$

258-913-7 **54004-38-5**
7-Methylisochinolin $C_{10}H_9N$

258-914-2 **54004-41-0**
4-Methyl-2-propylpentan-1-ol $C_9H_{20}O$

258-915-8 **54004-46-5**
Tetrahydro-2,5-dimethyl-2*H*-pyranmethanol $C_8H_{16}O_2$

258-916-3 **54009-73-3**
4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-Hexadecafluoro-2-hydroxy-10-(trifluormethyl)undecyldihydrogenphosphat $C_{12}H_8F_{19}O_5P$

258-917-9 **54009-77-7**
[2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-Octacosafluor-14-(trifluormethyl)pentadecyl]oxiran $C_{18}H_5F_{31}O$

258-918-4 **54009-78-8**
[2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-Tetracosafluor-12-(trifluormethyl)tridecyl]oxiran $C_{16}H_5F_{27}O$

258-920-5 **54009-79-9**
[2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-Dotriacontafluor-16-(trifluormethyl)heptadecyl]oxiran $C_{20}H_5F_{35}O$

258-921-0 **54010-71-8**
D-Glucose, 6-(Dihydrogen-phosphat), Mononatriumsalz $C_6H_{13}O_9P.Na$

258-922-6 **54010-75-2**
Zinktrifluoromethansulfonat $CHF_3O_3S.^1/_2Zn$

258-923-1 **54013-18-2**
5-Chlor-2-(1*H*-tetrazol-5-yl)anilin $C_7H_6ClN_5$

258-924-7 **54013-55-7**
4,4-Dimethyloxazolidin-2-thion C_5H_9NOS

258-925-2 **54016-70-5**
3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazoliumbromid $C_8H_{14}NOS.Br$

258-926-8 **54022-77-4**
(4-Butoxyphenoxy)acetylchlorid $C_{12}H_{15}ClO_3$

258-927-3 **54023-75-5**
6,7-Dihydroxynaphthalin-2-sulfonamid $C_{10}H_9NO_4S$

258-928-9 **54023-77-7**
3-Hydroxy-*N*-(3-hydroxyphenyl)naphthalin-2-carboxamid $C_{17}H_{13}NO_3$

258-929-4 **54024-22-5**
Desogestrel $C_{22}H_{30}O$

258-931-5 **54029-45-7**
4-Amino-3-nitrophenylthiocyanat $C_7H_5N_3O_2S$

258-932-0 **54030-51-2**
2,3-Dihydro-6,7-dimethyl-2-thioxo-1*H*-pteridin-4-on $C_8H_8N_4OS$

258-933-6 **54043-65-1**
1-[(1,1-Dimethylethyl)azo]cyclohexan-1-ol $C_{10}H_{20}N_2O$

258-934-1 **54043-73-1**
5-Isopropenyl-ß,2-dimethylcyclopent-1-en-1-propylacetat $C_{15}H_{24}O_2$

258-935-7 **54046-89-8**
2-Naphthacencarboxamid, 11a-Chlor-4-(dimethylamino)-1,4,4a,5,5a,6,11,11a,12,12a-decahydro-3,5,10,12a-tetrahydroxy-6-methylen-1,11,12-trioxo-, [4*S*-(4α,4aα,5α,5aα,11aα,12aα)]-, Mono(4-methylbenzolsulfonat) (Salz) $C_{22}H_{21}ClN_2O_8.C_7H_8O_3S$

258-936-2 **54048-10-1**
(17α)-13-Ethyl-17-hydroxy-11-methylen-18,19-dinorpregn-4-en-20-yn-3-on $C_{22}H_{28}O_2$

258-937-8 **54052-67-4**
6-Amino-1-isobutyl-3-methyl-5-nitrosouracil $C_9H_{14}N_4O_3$

258-938-3 **54054-83-0**
6-Methyl-1,2,3-oxathiazin-4(3*H*)-on-2,2-dioxid, Calciumsalz $C_4H_5NO_4S.^1/_2Ca$

258-939-9 **54056-51-8**
Butyl-3-methyl-2-butenoat $C_9H_{16}O_2$

258-940-4 **54057-95-3**
1-aminozimtsaeurehydrochlorid $C_9H_9NO_2.ClH$

258-942-5 **54060-09-2**
N-[3-(Isononyloxy)propyl]propan-1,3-diamin $C_{15}H_{34}N_2O$

258-943-0 **54060-15-0**
2,2'-(Methylimino)bisethanolhydrochlorid $C_5H_{13}NO_2.ClH$

258-944-6 **54060-30-9**
3-Ethinylanilin C_8H_7N

258-945-1 **54060-31-0**
1,3-Bis(3-nitrophenoxy)benzol $C_{18}H_{12}N_2O_6$

258-946-7 **54060-92-3**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium methylsulfat $C_{20}H_{24}N_3O.CH_3O_4S$

258-947-2 **54060-93-4**
5-Methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indoliumchlorid $C_{29}H_{29}N_2O.Cl$

258-948-8 **54060-94-5**
2-[2-[4-[(2-Cyanethyl)ethylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{24}H_{28}N_3.Cl$

258-949-3 **54061-21-1**
Dimethyl[spiro[dibenz[*b,e*]oxepin-11(6*H*),2'-[1,3]dioxolan]-4'-methyl]ammoniummaleat $C_{19}H_{21}NO_3.xC_4H_4O_4$

258-950-9 **54061-90-4**
Trimethoxybenzaldehyd $C_{10}H_{12}O_4$

258-951-4 **54063-25-1**
Amiterol $C_{12}H_{20}N_2O$

258-953-5 **54063-32-0**
Clobetason $C_{22}H_{26}ClFO_4$

258-954-0 **54063-35-3**
Dofamiumchlorid $C_{25}H_{44}N_3O_2.Cl$

258-955-6 **54063-53-5**
Propafenon $C_{21}H_{27}NO_3$

258-956-1 **54063-54-6**
Reproterol $C_{18}H_{23}N_5O_5$

258-957-7 **54063-56-8**
Suloctidil $C_{20}H_{35}NOS$

258-958-2 **54063-57-9**
Suxethoniumchlorid $C_{16}H_{34}N_2O_4.2Cl$

258-959-8 **54074-74-7**
Butyl-3-hydroxy-3,5-dimethylhex-4-enoat $C_{12}H_{22}O_3$

258-960-3 **54075-76-2**
Trimethyloxoniumhexachloroantimonat(1-) $C_3H_9O.Cl_6Sb$

258-961-9 **54076-72-1**
Tris(4-dodecylphenyl)phosphit $C_{54}H_{87}O_3P$

258-962-4 **54077-86-0**
Tetrakalium-7,16-dichlor-6,15-dihydroanthrazin-5,9,14,18-tetrayltetrakis(sulfat) $C_{28}H_{16}Cl_2N_2O_{16}S_4.4K$

258-964-5 **54079-53-7**
[[4-[[2-(4-Cyclohexylphenoxy)ethyl]ethylamino]-2-methylphenyl]methylen]malononitril $C_{27}H_{31}N_3O$

258-965-0 **54079-60-6**
[[4-[[2-(2-Cyclohexylphenoxy)ethyl]ethylamino]-2-methylphenyl]methylen]malononitril $C_{27}H_{31}N_3O$

258-966-6 **54082-68-7**
2,6,10-Trimethylundeca-5,9-dienal $C_{14}H_{24}O$

258-967-1 **54083-02-2**
(6*R-cis*)-3-(Acetoxymethyl)-7-amino-7-methoxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{11}H_{14}N_2O_6S$

258-968-7 **54088-65-2**
2,6-Dimethylhept-5-en-1-nitril $C_9H_{15}N$

258-969-2 **54089-83-7**
3-Methyl-5-phenylpentannitril $C_{12}H_{15}N$

258-970-8 **54090-41-4**
2-Nitro-*p*-toluolsulfonylchlorid $C_7H_6ClNO_4S$

258-971-3 **54091-78-0**
Diethyl-[(ethylthio)methyl]phosphonat $C_7H_{17}O_3PS$

258-972-9 **54092-09-0**
Kaliumhydrogen-1,3,4-thiadiazol-2,5-dithiolat $C_2H_2N_2S_3.K$

258-973-4 **54094-08-5**
(4-Chlorphenyl)(4-hydroxy-3,5-dimethoxyphenyl)keton
$C_{15}H_{13}ClO_4$

258-975-5 **54095-53-3**
Cyclopent-1-en-1,2-dicarbonitril $C_7H_6N_2$

258-976-0 **54105-66-7**
Undecylcyclohexan $C_{17}H_{34}$

258-977-6 **54106-40-0**
o-(*o*-Nitrophenoxy)toluol $C_{13}H_{11}NO_3$

258-978-1 **54110-25-7**
Pirozadil $C_{27}H_{29}NO_{10}$

258-979-7 **54110-97-3**
Ethyl-2-benzylidenbutyrat $C_{13}H_{16}O_2$

258-980-2 **54111-93-2**
Hexadecenylbernsteinsäure $C_{20}H_{36}O_4$

258-981-8 **54112-23-1**
N,N'-(Methylendi-*p*-phenylen)bis[hexahydro-2-oxo-1*H*-azepin-1-carboxamid] $C_{27}H_{32}N_4O_4$

258-982-3 **54118-66-0**
1-(4-Hydroxy-4,4-diphenylbut-2-inyl)pyrrolidiniumdihydrogenphosphat $C_{20}H_{21}NO.H_3O_4P$

258-983-9 **54119-29-8**
2,5-Diethylpyridin $C_9H_{13}N$

258-984-4 **54120-61-5**
Prostalen $C_{22}H_{36}O_5$

258-986-5 **54127-58-1**
3-(Benzylamino)propan-1,2-diol $C_{10}H_{15}NO_2$

258-987-0 **54132-75-1**
3,5-Xylylisocyanat C_9H_9NO

258-988-6 **54135-54-5**
Diethyl(2-hydroxyethyl)methylammoniummethylsulfat
$C_7H_{18}NO.CH_3O_4S$

258-989-1 **54135-60-3**
2,2'-Methylenbis[cyclohexan-1,3-dion] $C_{13}H_{16}O_4$

258-990-7 **54135-80-7**
2,3,4-Trichloranisol $C_7H_5Cl_3O$

258-991-2 **54139-41-2**
6-(Diethylamino)-*N,N,N',N'*-tetraethyl-1,3,5-triazin-2,4-disulfenamid $C_{15}H_{30}N_6S_2$

258-992-8 **54140-12-4**
1,1'-(1-Methylpropan-1,3-diyl)dibenzol, Didehydroderivat
$C_{16}H_{16}$

258-993-3 **54140-17-9**
Trimethylhexylformiat $C_{10}H_{20}O_2$

258-994-9 **54140-20-4**
Anhydro-D-glucitoltripalmitat $C_{54}H_{102}O_8$

258-995-4 **54143-54-3**
Sepazoniumchlorid $C_{26}H_{23}Cl_4N_2O.Cl$

258-997-5 **54143-56-5**
N-(Piperidin-2-ylmethyl)-2,5-bis(2,2,2-trifluorethoxy)benzamidmonoacetat $C_{17}H_{20}F_6N_2O_3.C_2H_4O_2$

258-998-0 **54145-81-2**
(1*α*,3*β*,6*α*)-*α,α*,6-Trimethyl-7-oxabicyclo[4.1.0]heptan-3-methanol $C_{10}H_{18}O_2$

258-999-6 **54148-08-2**
(*R*)-4-[4-[(Trimethylsilyl)oxy]phenyl]oxazolidin-2,5-dion
$C_{12}H_{15}NO_4Si$

259-000-6 **54149-17-6**
1-Brom-3,6-dioxaheptan $C_5H_{11}BrO_2$

259-001-1 **54149-83-6**
1-(4-Chlorphenyl)-2,2-diethoxyethan-1-on $C_{12}H_{15}ClO_3$

259-002-7 **54152-47-5**
2,2-Dimethylpiperidin $C_7H_{15}N$

259-003-2 **54163-66-5**
Dinatriumoctenylsuccinat $C_{12}H_{20}O_4.2Na$

259-004-8 **54164-87-3**
(1*α*,3*α*,6*α*)-*α,α*,6-Trimethyl-7-oxabicyclo[4.1.0]heptan-3-methanol $C_{10}H_{18}O_2$

259-005-3 **54164-89-5**
cis-5-Hydroxy-*α,α*,4-trimethylcyclohex-3-en-1-methanol
$C_{10}H_{18}O_2$

259-006-9 **54164-90-8**
trans-4-Hydroxy-*α,α*,4-trimethylcyclohex-2-en-1-methanol
$C_{10}H_{18}O_2$

259-007-4 **54164-91-9**
cis-4-Hydroxy-*α,α*,4-trimethylcyclohex-2-en-1-methanol
$C_{10}H_{18}O_2$

259-009-5 **54167-06-5**
Bis(2,6-dimethylphenyl)acetonitril $C_{18}H_{19}N$

259-010-0 **54170-19-3**
2,2-Diethoxyethyl(methyl)ammoniumchlorid $C_7H_{17}NO_2.ClH$

259-011-6 **54172-18-8**
Diethylsulfat, Verbindung mit Hexahydro-1*H*-azepin-1-carbaldehyd (1:1) $C_7H_{13}NO.C_2H_6O_4S$

259-012-1 **54172-97-3**
1,5-Anhydro-D-glucitol-3,4,6-tridodecanoat $C_{42}H_{78}O_8$

259-013-7 **54173-03-4**
Dinatrium-D-glucarat $C_6H_{10}O_8.2Na$

259-014-2 **54175-07-4**
Discandiumdioxidsulfid O_2SSc_2

259-015-8 **54179-01-0**
Natrium-4,5-dihydroxynaphthalin-1-sulfonat $C_{10}H_8O_5S.Na$

259-016-3 **54179-10-1**
4-Amino-2,5-dimethoxybenzolsulfonamid $C_8H_{12}N_2O_4S$

259-017-9 **54181-64-5**
Natriumnonylphenolat $C_{15}H_{24}O.Na$

259-018-4 **54182-58-0**
Sucralfat $C_{12}H_{54}Al_{16}O_{75}S_8$

259-020-5 **54187-03-0**
1-(2-Chlorethyl)-3-(dicyclopropylmethyl)harnstoff
$C_{10}H_{17}ClN_2O$

259-021-0 **54187-04-1**
N-(Dicyclopropylmethyl)-4,5-dihydrooxazol-2-amin
$C_{10}H_{16}N_2O$

259-022-6 **54188-79-3**
Natrium-6-chlor-3-phenylpyridazin-4-olat $C_{10}H_7ClN_2O.Na$

259-023-1 **54196-62-2**
2',5-Dichlor-2-(3-hydroxymethyl-5-methyl-4*H*-1,2,4-triazol-4-yl)benzophenon $C_{17}H_{13}Cl_2N_3O_2$

259-024-7 **54196-77-9**
α-Phenyl-1,3,5,7-tetraazatricyclo[3.3.1.1^{3,7}]decan-2-essigsäure
$C_{14}H_{18}N_4O_2$

259-025-2 **54200-50-9**
[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4a,4b,5,6,10,10a-Decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methanolacetat
$C_{22}H_{34}O_2$

259-026-8 **54208-63-8**
2,2'-[Methylenbis(*o*-phenylenoxymethylen)]bisoxiran
$C_{19}H_{20}O_4$

259-027-3 **54209-61-9**
2-Formyl-2-methylethylacetat $C_6H_{10}O_3$

259-028-9 **54211-46-0**
4''-Pentyl-*p*-terphenyl-4-carbonitril $C_{24}H_{23}N$

259-029-4 **54212-89-4**
[*R*-(*R**,*S**)]-*α*-[1-[(2-Hydroxyethyl)methylamino]ethyl]benzylalkoholhydrochlorid $C_{12}H_{19}NO_2.ClH$

259-031-5 **54223-07-3**
Bis(1-aminoimidazolidin-2,4-dion)sulfat $C_3H_5N_3O_2.^1/_2H_2O_4S$

259-032-0 **54227-68-8**
Dinatrium-[4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(4-)]cuprat(2-) $C_{18}H_{14}CuN_4O_{11}S_3.2Na$

259-033-6 **54229-13-9**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxypropyl)dimethylammoniumchlorid
$C_{21}H_{29}ClN_5O_3.Cl$

259-034-1 **54230-59-0**
Mesityl-1,2,4-triazol-1-sulfonat $C_{11}H_{13}N_3O_2S$

259-035-7 **54230-60-3**
1-[[2,4,6-Tris(isopropyl)phenyl]sulfonyl]-1*H*-1,2,4-triazol
$C_{17}H_{25}N_3O_2S$

259-036-2 **54234-59-2**
(3,4-Dihydroxyphenyl)acetylchlorid $C_8H_7ClO_3$

259-037-8 54235-66-4
Zinn(4+)-2-(isooctyloxy)-2-oxoethan-1-thiolat
$C_{10}H_{20}O_2S.^1/_4Sn$

259-038-3 54241-45-1
5-Amino-2-(2-chlor-4,6-dimethylphenyl)-2,4-dihydro-3*H*-pyrazol-3-on $C_{11}H_{12}ClN_3O$

259-039-9 54243-49-1
Bicyclo[2.2.1]heptan-1-methansulfonsäure, 7,7-Dimethyl-2-oxo-, (1*S*)-, Verbindung mit [7*S*-(7*α*,7a*α*,14*α*,14a*β*]-Dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin (1:1) $C_{15}H_{26}N_2.C_{10}H_{16}O_4S$

259-040-4 54243-60-6
1-Amino-4-hydroxy-2-(4-methoxyphenoxy)anthrachinon
$C_{21}H_{15}NO_5$

259-042-5 54243-74-2
5-Oxo-L-prolin, Verbindung mit 2-Aminoethanol (1:1)
$C_5H_7NO_3.C_2H_7NO$

259-043-0 54245-33-9
3-Bromnaphthalin-2-amin $C_{10}H_8BrN$

259-044-6 54247-25-5
1-(*tert*-Butylamino)-3-(2,5-dichlorphenoxy)propan-2-olhydrochlorid $C_{13}H_{19}Cl_2NO_2.ClH$

259-045-1 54256-33-6
(*R*)-5-Phenyl-1,3-dioxolan-2,4-dion $C_9H_6O_4$

259-046-7 54256-43-8
4-Decylbenzoylchlorid $C_{17}H_{25}ClO$

259-047-2 54260-89-8
Methyl-(*E*)-3-(1*H*-imidazol-4-yl)acrylatmonohydrochlorid
$C_7H_8N_2O_2.ClH$

259-048-8 54261-67-5
Zinkbis[bis(dodecylphenyl)]bis(dithiophosphat)
$C_{36}H_{59}O_2PS_2.^1/_2Zn$

259-049-3 54262-78-1
Bis(2-ethylhexanoato-*O*)-*μ*-oxodizink $C_{16}H_{30}O_5Zn_2$

259-050-9 54266-38-5
(2-Hydroxyethyl)ammonium-2-mercaptopropionat
$C_3H_6O_2S.C_2H_7NO$

259-051-4 54267-10-6
11*β*,17,21-Trihydroxypregna-1,4-dien-3,20-dion-21-palmitat
$C_{37}H_{58}O_6$

259-053-5 54267-12-8
Bis(methylsulfinyl)methan $C_3H_8O_2S_2$

259-054-0 54268-66-5
2-[2-[4-(Dimethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{21}H_{25}N_2.Cl$

259-055-6 54268-69-8
2-[4,4-Bis[4-(dimethylamino)phenyl]buta-1,3-dienyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{31}H_{36}N_3.Cl$

259-056-1 54268-90-5
4,4'-[4-(2,3-Dihydro-1,3,3-trimethyl-1*H*-indol-2-yl)buta-1,3-dienyliden]bis[*N*,*N*-dimethylanilin] $C_{31}H_{37}N_3$

259-057-7 54272-29-6
Triethylammoniumhydrogensulfat $C_6H_{15}N.xH_2O_4S$

259-058-2 54272-30-9
Trimethylaminsulfat $C_3H_9N.xH_2O_4S$

259-059-8 54274-15-6
4-Amino-3-[[4-[[[4-[(8-amino-1-hydroxy-5-sulfo-2-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonsäure $C_{39}H_{29}N_9O_{12}S_3$

259-060-3 54280-90-9
1-Hydroxy-2-(isopropyl)-5-methylcyclohexylethanol
$C_{12}H_{24}O_2$

259-061-9 54283-76-0
[4-Ammonio-2-hydroxyphenyl]ammoniumsulfat
$C_6H_8N_2O.H_2O_4S$

259-062-4 54286-89-4
1,1,6,6-Tetramethoxyhexan $C_{10}H_{22}O_4$

259-064-5 54287-24-0
2-(3,6-Dihydroxyxanthen-9-yl)benzoesäure, Natriumsalz
$C_{20}H_{12}O_5.xNa$

259-065-0 54288-02-7
5-Phenylazopyrimidin-4,6-diamin $C_{10}H_{10}N_6$

259-066-6 54288-69-6
2-(Chlormethyl)-1-methylpyrrolidiniumchlorid
$C_6H_{12}ClN.ClH$

259-067-1 54288-95-8
1,3-Dibromnaphthalin-2-amin $C_{10}H_7Br_2N$

259-068-7 54288-96-9
N-(1,3-Dibrom-2-naphthyl)-*p*-toluolsulfonamid
$C_{17}H_{13}Br_2NO_2S$

259-069-2 54289-82-6
3,3'-Oxybisbutan-1-ol $C_8H_{18}O_3$

259-070-8 54290-64-1
3,7-Bis(diethylamino)phenoxazin-5-iumchlorid, Verbindung mit Zinkchlorid $C_{20}H_{26}N_3O.xCl_2Zn.Cl$

259-071-3 54291-12-2
4-Amino-3-[(4-aminophenyl)azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonsäure $C_{22}H_{18}N_6O_7S_2$

259-072-9 54292-17-0
N-[5-(Diethylamino)-2-[(2-iod-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid $C_{19}H_{21}IN_6O_6$

259-073-4 54292-18-1
N-[5-(Diethylamino)-2-[(2-iod-4,6-dinitrophenyl)azo]phenyl]acetamid $C_{18}H_{19}IN_6O_5$

259-075-5 54295-90-8
Tetrakis(acetato-*O*)[*μ*4-(3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2',4',5',7'-tetrayl)]tetraquecksilber $C_{28}H_{20}Hg_4O_{13}$

259-076-0 54300-08-2
1-(3,5-Dimethylpyrazinyl)ethan-1-on $C_8H_{10}N_2O$

259-077-6 54300-09-3
1-(3,6-Dimethylpyrazinyl)ethan-1-on $C_8H_{10}N_2O$

259-078-1 54300-24-2
2-Hydroxyethylammoniumacetat $C_2H_7NO.C_2H_4O_2$

259-079-7 54300-32-2
Bis(4-fluorphenyl)phenylphosphinoxid $C_{18}H_{13}F_2OP$

259-080-2 54300-33-3
Bis(*p*-chlorphenyl)phenylphosphinoxid $C_{18}H_{13}Cl_2OP$

259-081-8 54303-30-9
2-(Ethylthio)ethylaminhydrochlorid $C_4H_{11}NS.ClH$

259-082-3 54303-31-0
3-(2-Methoxyethoxy)propylamin $C_6H_{15}NO_2$

259-083-9 54305-97-4
1,1,3-Triethoxyheptan $C_{13}H_{28}O_3$

259-084-4 54305-98-5
1,1,3-Triethoxyoctan $C_{14}H_{30}O_3$

259-086-5 54306-00-2
1,1-Diethoxyhex-2-en $C_{10}H_{20}O_2$

259-087-0 54306-01-3
1,1-Diethoxyoct-2-en $C_{12}H_{24}O_2$

259-088-6 54306-27-3
4-Nitrophenyldihydrogenphosphat, Natriumsalz
$C_6H_6NO_6P.xNa$

259-089-1 54306-63-7
Dinatrium-[8-[(5-chlor-2-hydroxyphenyl)azo]-7-hydroxynaphthalin-1,3-disulfonato(4-)]hydroxychromat(2-)
$C_{16}H_8ClCrN_2O_9S_2.2Na$

259-090-7 54307-21-0
p-[[3-Methyl-4-[[4-[2-(sulfooxy)ethoxy]phenyl]azo]phenyl]azo]phenol $C_{21}H_{20}N_4O_6S$

259-091-2 54317-11-2
Natrium-(±)-7-[(3-chlor-6,11-dihydro-6-methyldibenzo[*c*,*f*][1,2]thiazepin-11-yl)amino]heptanoat-*S*,*S*-dioxid
$C_{21}H_{25}ClN_2O_4S.Na$

259-092-8 54321-79-8
4-Amino-3,5-dinitrobenzamid $C_7H_6N_4O_5$

259-093-3 54322-29-1
2-Ethylnonan-1-ol $C_{11}H_{24}O$

259-094-9 54322-31-5
p-(2-Bromethyl)benzolsulfonsäure $C_8H_9BrO_3S$

259-095-4 54322-32-6
Ethyl-*N*-(2,4-dinitrophenoxy)thioacetat $C_{10}H_{11}N_3O_6$

259-097-5 54322-33-7
Methantrisulfonsäure $CH_4O_9S_3$

259-098-0 54322-38-2
7-[(6-Desoxy-*α*-L-galaktopyranosyl)oxy]-4-methyl-2*H*-1-benzopyran-2-on $C_{16}H_{18}O_7$

259-099-6 54322-81-5
2-(3-Phenylpropyliden)cyclopentan-1-on $C_{14}H_{16}O$

259-101-5 54323-26-1
(4-Methyl-3-pentenyl)cyclohexencarbaldehyd $C_{13}H_{20}O$

259-102-0 54323-50-1
(*R*)-3-Acetylthiazolidin-4-carbonsäure $C_6H_9NO_3S$

259-103-6 54324-65-1
Dinatriumhexadecenylsuccinat $C_{20}H_{36}O_4.2Na$

259-104-1 54325-12-1
3,7,11-Trimethyldodeca-6,10-dien-1-in-3-ol $C_{15}H_{24}O$

259-105-7 54326-11-3
(Benzoato-*O,O'*)hydroxy(octadecanoato-*O,O'*)aluminium $C_{25}H_{41}AlO_5$

259-106-2 54326-16-8
5-Chlor-1*H*-pyrimidin-2-on $C_4H_3ClN_2O$

259-107-8 54333-75-4
2-Chlor-*N,N*-diethylpropionamid $C_7H_{14}ClNO$

259-108-3 54333-94-7
(6*R-cis*)-3-(Hydroxymethyl)-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{15}H_{16}N_2O_6S_2$

259-109-9 54340-58-8
Meptazinol $C_{15}H_{23}NO$

259-110-4 54340-60-2
4-[*N*-[2,4-Dibrom-6-[(cyclohexylmethylamino)methyl]phenyl]carbamoyl]-3-methoxyphenylacetatmonohydrochlorid $C_{24}H_{28}Br_2N_2O_4.ClH$

259-112-5 54340-62-4
Bufuralol $C_{16}H_{23}NO_2$

259-113-0 54340-70-4
Ethyl-(*E*)-hept-4-enoat $C_9H_{16}O_2$

259-114-6 54340-90-8
1-(1-Methoxyethoxy)hexan $C_9H_{20}O_2$

259-115-1 54341-01-4
Methyl-(3α,14β,16α)-14,15-dihydro-14-hydroxyeburnamenin-14-carboxylat, 2-Oxoglutarat (1:1) $C_{21}H_{26}N_2O_3.C_5H_6O_5$

259-116-7 54344-61-5
2,6,10,10-Tetramethyl-1-oxaspiro[4.5]deca-3,6-dien $C_{13}H_{20}O$

259-117-2 54344-92-2
2,3,6-Trimethyl-*p*-anisaldehyd $C_{11}H_{14}O_2$

259-118-8 54346-87-1
5-Methoxybenzothiazol-2-amin $C_8H_8N_2OS$

259-119-3 54350-48-0
Etretinat $C_{23}H_{30}O_3$

259-120-9 54354-14-2
2-Mercaptopropionaldehyd C_3H_6OS

259-121-4 54362-72-0
Methyl-2-[4-[(2-methylallyl)amino]phenyl]propionat $C_{14}H_{19}NO_2$

259-123-5 54363-41-6
2(oder 5)-Hydroxy-5(oder 2)-[(4-hydroxyphenyl)sulfonyl]benzolsulfonsäure $C_{12}H_{10}O_7S_2$

259-124-0 54363-79-0
5-[(4-Amino-1-naphthyl)azo]-2-anilinobenzolsulfonsäure $C_{22}H_{18}N_4O_3S$

259-125-6 54364-05-5
(8*S-cis*)-10-[(3-Amino-2,3,6-tridesoxy-α-L-*lyxo*-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-[2-hydroxy-1-(hydroxyimino)ethyl]-1-methoxynaphthacen-5,12-dionmonohydrochlorid $C_{27}H_{30}N_2O_{11}.ClH$

259-126-1 54364-60-2
(7*Z*,9*E*)-Dodeca-7,9-dienol $C_{12}H_{22}O$

259-127-7 54364-62-4
(7*Z*,9*E*)-Dodeca-7,9-dienylacetat $C_{14}H_{24}O_2$

259-128-2 54369-24-3
Diethyl-2,3-diethyl-2-butendioat $C_{12}H_{20}O_4$

259-129-8 54375-47-2
4-methylcumarin-6-ylmethyliminodiessigsaeure $C_{15}H_{15}NO_7$

259-130-3 54380-33-5
2-[(2-Methyl-1-oxoallyl)oxy]ethylhydrogen-3-chlor-2-hydroxypropylphthalat $C_{17}H_{19}ClO_7$

259-131-9 54380-67-5
3-(2-Aminoethoxy)propylamin $C_5H_{14}N_2O$

259-132-4 54381-08-7
p-[(*o*-Nitrophenyl)amino]phenol $C_{12}H_{10}N_2O_3$

259-134-5 54381-16-7
(*p*-Ammoniophenyl)bis(2-hydroxyethyl)ammoniumsulfat $C_{10}H_{16}N_2O_2.H_2O_4S$

259-135-0 54381-53-2
2,2-Bis(hydroxymethyl)propan-1,3-diyldimyristat $C_{33}H_{64}O_6$

259-136-6 54384-48-4
2,2',2''-[nitrilotris(ethan-2,1-diyloxy)trisethanol $C_{12}H_{27}NO_6$

259-137-1 54388-43-1
1,1'-(6-Oxido-1,3,5-triazin-2,4-diyl)bis(1-methylpiperidinium)tetrafluoroborat(1-) $C_{15}H_{26}N_6O.BF_4$

259-138-7 54389-17-2
Zinkdihydrogendiphosphat $H_4O_7P_2.Zn$

259-139-2 54390-81-7
D-Glucitol-1,6-didocosanoat $C_{50}H_{98}O_8$

259-140-8 54391-01-4
N,N-Diallylcyclohexylamin $C_{12}H_{21}N$

259-141-3 54392-27-7
Sorbitan, Triisooctadecanoat

259-142-9 54393-89-4
2-Nitro-4-(propylthio)anilin $C_9H_{12}N_2O_2S$

259-143-4 54395-52-7
4,4'-[(Isopropyliden)bis(*p*-phenylenoxy)]bis[*N*-methylphthalimid] $C_{33}H_{26}N_2O_6$

259-145-5 54396-44-0
3-(Trifluormethyl)-*o*-toluidin $C_8H_8F_3N$

259-146-0 54396-97-3
2-Ethoxyethylisobutyrat $C_8H_{16}O_3$

259-147-6 54398-08-2
2-[2-(2-Methoxymethylethoxy)methylethoxy]methylethylacrylat $C_{13}H_{24}O_5$

259-148-1 54399-65-1
α-Cyclopropyl-4-methoxybenzylamin $C_{11}H_{15}NO$

259-149-7 54399-84-4
3-Amino-5-methylcyclohex-2-en-1-on $C_7H_{11}NO$

259-150-2 54401-85-3
Ethylpyridin-4-acetat $C_9H_{11}NO_2$

259-151-8 54401-87-5
Anthra[9,1-*bc*]naphth[3,2,1-*kl*]acridin-5,13-dion $C_{31}H_{15}NO_2$

259-152-3 54405-27-5
22-34-Gastrin I (Schwein), 22-L-Leucin- $C_{74}H_{99}N_{15}O_{26}S$

259-153-9 54405-64-0
Dihydro-3-(2-tetradecenyl)furan-2,5-dion $C_{18}H_{30}O_3$

259-154-4 54406-48-3
1-Ethinyl-2-methylpent-2-enyl-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat $C_{18}H_{26}O_2$

259-156-5 54410-94-5
3-Methylbut-3-enylisovalerat $C_{10}H_{18}O_2$

259-157-0 54411-20-0
2-(Dimethylphenoxy)ethanol $C_{10}H_{14}O_2$

259-158-6 54413-02-4
Niobkaliumoxid

259-159-1 54419-21-5
3',4'-Dimethoxybutyrophenon $C_{12}H_{16}O_3$

259-160-7 54423-67-5
Vinylneononanoat $C_{11}H_{20}O_2$

259-161-2 5442[illegible]4-26-9
2,3-Dihydro-1,3,4-trimethyl-2-oxopyrimidinsulfat $C_7H_{11}N_2O.HO_4S$

259-162-8 5442[illegible]6-08-7
Methyl-1,2,3,7-tetrahydro-8-methyl-2-(2-morpholinoethyl)pyrrolo[3.2-*f*][1,3]benzoxazin-9-carboxylat $C_{19}H_{25}N_3O_4$

259-163-3 5442[illegible]7-56-8
Adipinsäure, Cobaltsalz $C_6H_{10}O_4.xCo$

259-164-9 5442[illegible]9-51-9
Kalium-2-hexyldecanoat $C_{16}H_{32}O_2.K$

259-165-4 5442[illegible]4-01-8
5-[5-(1,3-Diethyl-1,2,3,4-tetrahydro-6-hydroxy-2,4-dioxo-5-pyrimidinyl)penta-2,4-dienyliden]-1,3-diethylbarbitursäure $C_{21}H_{26}N_4O_6$

259-167-5 5442[illegible]9-74-0
4-(1-Methyl-1-phenylethyl)phenylacrylat $C_{18}H_{18}O_2$

259-168-0 5442[illegible]0-67-8
Natrium-[2*S*-[2α,5α,6β(*S**)]]-6-(2,2-dimethyl-5-oxo-4-phenylimidazolidin-1-yl)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{19}H_{23}N_3O_4S.Na$

259-169-6 5442[illegible]3-03-1
Dihydrogen-[[*N,N'*-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N,N',O,O',ON,ON'*]cuprat(2-) $C_{10}H_{12}CuN_2O_8.2H$

259-170-1 54454-88-5
1-(9,10-Dihydro-7-octyl-2-phenanthryl)butan-1-on $C_{26}H_{34}O$

259-171-7 54454-95-4
1-(9,10-Dihydro-7-octyl-2-phenanthryl)hexanon $C_{28}H_{38}O$

259-172-2 54459-71-1
1-Butoxyhexan $C_{10}H_{22}O$

259-173-8 54464-54-9
1-[1,6-Dimethyl-3-(4-methylpent-3-enyl)-3-cyclohexen-1-yl]ethan-1-on $C_{16}H_{26}O$

259-174-3 54464-57-2
1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-on $C_{16}H_{26}O$

259-175-9 54464-59-4
1-(1,2,3,4,5,6,7,8-Octahydro-2,3,5,5-tetramethyl-2-naphthyl)ethan-1-on $C_{16}H_{26}O$

259-176-4 54471-44-2
sec-Octyl-5-oxo-L-prolinat $C_{13}H_{23}NO_3$

259-178-5 54476-55-0
p-Tolylhydraziniumsulfat $C_7H_{10}N_2.H_2O_4S$

259-179-0 54478-82-9
Benzoldiazoniumhydroxid $C_6H_5N_2.HO$

259-180-6 54480-58-9
2-[[4,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoesäure $C_{17}H_{14}N_4O_6S$

259-181-1 54481-26-4
Diethyl-2,2'-dithiobisbenzoat $C_{18}H_{18}O_4S_2$

259-182-7 54481-30-0
Natriumhydrogenpropan-1,3-diolat $C_3H_8O_2.Na$

259-183-2 54484-66-1
(*E*)-1-(1-Ethoxyethoxy)hex-2-en $C_{10}H_{20}O_2$

259-184-8 54484-73-0
1-(1-Ethoxyethoxy)hexan $C_{10}H_{22}O_2$

259-185-3 54491-17-7
3-Ethylhexahydro-3*H*-benzofuran-2-on $C_{10}H_{16}O_2$

259-186-9 54494-56-3
2,3-Dihydroxypropyl-2-[[8-[(trifluormethyl)thio]-4-chinolyl]amino]benzoathydrochlorid $C_{20}H_{17}F_3N_2O_4S.xClH$

259-187-4 54502-37-3
2-Ethylbuttersäureanhydrid $C_{12}H_{22}O_3$

259-189-5 54503-10-5
tert-Butyl-2-(aminocarbonyl)pyrrolidin-1-carboxylat $C_{10}H_{18}N_2O_3$

259-190-0 54503-61-6
5-Brom-2',3'-*O*-isopropylidenuridin $C_{12}H_{15}BrN_2O_6$

259-191-6 54504-70-0
Etofyllinclofibrat $C_{19}H_{21}ClN_4O_5$

259-192-1 54510-09-7
Chlorsalicylsäure $C_7H_5ClO_3$

259-193-7 54512-75-3
1-Brom-5-chlorpentan $C_5H_{10}BrCl$

259-194-2 54513-47-2
(*E*)-1-Butyl-4-[1-chlor-2-(4-ethoxyphenyl)vinyl]benzol $C_{20}H_{23}ClO$

259-195-8 54515-77-4
sec-Octylacetat $C_{10}H_{20}O_2$

259-196-3 54518-41-1
4-[[3-[(2-Chlorethyl)sulfonyl]benzoyl]amino]-5-hydroxy-6-[(2-sulfophenyl)azo]naphthalin-1,7-disulfonsäure $C_{25}H_{20}ClN_3O_{13}S_4$

259-197-9 54527-65-0
2-(Benzylmethylamino)ethylacetoacetat $C_{14}H_{19}NO_3$

259-198-4 54527-84-3
2-(Benzylmethylamino)ethylmethyl-1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)pyridin-3,5-dicarboxylatmonohydrochlorid $C_{26}H_{29}N_3O_6.ClH$

259-200-3 54527-89-8
2-Chlorethylmethyl-1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)pyridin-3,5-dicarboxylat $C_{18}H_{19}ClN_2O_6$

259-201-9 54528-00-6
Hexahydrocyclopenta[*c*]pyrrol-2(1*H*)-amin $C_7H_{14}N_2$

259-202-4 54530-88-0
Tridecyl-D-glucosid $C_{19}H_{38}O_6$

259-204-5 54533-29-8
1-(2-Methyl-1-oxobut-2-enyl)piperidin $C_{10}H_{17}NO$

259-205-0 54537-30-3
Natrium-4-hydroxyphenylglyoxylat $C_8H_6O_4.Na$

259-206-6 54540-58-8
1-(4-Chlorbutyl)-4-fluorbenzol $C_{10}H_{12}ClF$

259-207-1 54541-18-3
2-Hydroxyisopropylpropionat $C_6H_{12}O_3$

259-208-7 54541-19-4
2-Hydroxypropylpropionat $C_6H_{12}O_3$

259-209-2 54541-47-8
(2-Hydroxypropyl)dimethylammoniumchlorid $C_5H_{13}NO.ClH$

259-210-8 54546-26-8
2-Butyl-4,4,6-trimethyl-1,3-dioxan $C_{11}H_{22}O_2$

259-211-3 54546-51-9
2,3-Dihydro-3-methyl-1-phenyl-1*H*-phosphol-1-oxid $C_{11}H_{13}OP$

259-212-9 54546-95-1
α-Methylen-1,3-benzodioxol-5-propionaldehyd $C_{11}H_{10}O_3$

259-213-4 54547-81-8
1-(7-Hexyl-9,10-dihydro-2-phenanthryl)octan-1-on $C_{28}H_{38}O$

259-215-5 54548-23-1
Dibenzylhydrogendithiophosphat $C_{14}H_{15}O_2PS_2$

259-216-0 54549-23-4
Octyl-D-glucosid $C_{14}H_{28}O_6$

259-217-6 54549-24-5
Hexyl-D-glucosid $C_{12}H_{24}O_6$

259-218-1 54549-25-6
Decyl-D-glucosid $C_{16}H_{32}O_6$

259-219-7 54549-26-7
Tetradecyl-D-glucosid $C_{20}H_{40}O_6$

259-220-2 54549-27-8
Hexadecyl-D-glucosid $C_{22}H_{44}O_6$

259-221-8 54551-83-6
Methyl-2,6-dichlorphenylacetat $C_9H_8Cl_2O_2$

259-222-3 54553-87-6
Benzol-1,2,4-tricarbonsäure, Verbindung mit 4,5-Dihydro-2-phenyl-1*H*-imidazol (1:1) $C_9H_{10}N_2.C_9H_6O_6$

259-223-9 54553-88-7
Benzol-1,2,4-tricarbonsäure, Verbindung mit 4,5-Dihydro-2-phenyl-1*H*-imidazol (1:2) $C_9H_{10}N_2.^1/_2C_9H_6O_6$

259-224-4 54553-90-1
Benzol-1,2,4,5-tetracarbonsäure, Verbindung mit 4,5-Dihydro-2-phenyl-1*H*-imidazol (1:1) $C_{10}H_6O_8.C_9H_{10}N_2$

259-226-5 54553-91-2
Benzol-1,2,4,5-tetracarbonsäure, Verbindung mit 4,5-Dihydro-2-phenyl-1*H*-imidazol (1:2) $C_{10}H_6O_8.2C_9H_{10}N_2$

259-227-0 54554-36-8
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Bleisalz $C_3H_3N_3O_3.xPb$

259-228-6 54554-39-1
2-[[[(3-Isocyanatomethylphenyl)amino]carbonyl]oxy]ethylacrylat $C_{14}H_{14}N_2O_5$

259-229-1 54561-96-5
1-Isopropyl-*N*,*N*,2,-trimethylpropylamin $C_9H_{21}N$

259-230-7 54561-97-6
N-(1-Isopropyl-2-methylpropyl)diisobutylamin $C_{15}H_{33}N$

259-231-2 54566-73-3
Boroxid

259-232-8 54567-65-6
5-[(6,7,8-Trimethoxychinazolin-4-yl)amino]pentylnitrat, Maleat $C_{16}H_{22}N_4O_6.C_4H_4O_4$

259-233-3 54571-66-3
Methyl-5-oxo-DL-prolinat $C_6H_9NO_3$

259-234-9 54571-67-4
Natrium-5-oxo-DL-prolinat $C_5H_7NO_3.Na$

259-235-4 54571-68-5
5-Oxo-L-prolin, Verbindung mit Trimethylamin (1:1) $C_5H_7NO_3.C_3H_9N$

259-237-5 54574-01-5
6'-(Diethylamino)-2'-(octylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{32}H_{38}N_2O_3$

259-238-0 54574-07-1
6'-(Diethylamino)-2'-(dioctylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{40}H_{54}N_2O_3$

259-239-6 54574-23-1
N,N-Dioctyl-*p*-anisidin $C_{23}H_{41}NO$

259-240-1 54575-17-6
Isooctyl-[(2,3-dihydroxypropyl)thio]acetat $C_{13}H_{26}O_4S$

259-241-7 54575-49-4
Kaliumtri-sec-butylhydroborat $C_{12}H_{28}B.K$

259-242-2 54577-99-0
Leupeptine

259-243-8 54581-48-5
3-Ethyl-2-methylnaphtho[2,1-*d*]thiazoliumiodid $C_{14}H_{14}NS.I$

259-244-3 54581-55-4
2,2'-[(6-Chlor-1,3,5-triazin-2,4-diyl)diimino]bisethanol $C_7H_{12}ClN_5O_2$

259-245-9 54581-65-6
Dibutylbis(ethyl-3-oxobutyrato-$O^{1'}$,O^3)zinn $C_{20}H_{36}O_6Sn$

259-246-4 54582-01-3
(*R*)-(4-Hydroxyphenyl)(phenylacetamido)essig säure $C_{16}H_{15}NO_4$

259-248-5 54589-71-8
2,4,8-Trichlordibenzofuran $C_{12}H_5Cl_3O$

259-249-0 54590-52-2
p-Dodecylbenzolsulfonsäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_{18}H_{30}O_3S.C_3H_9NO$

259-250-6 54593-27-0
3,6-Bis[2-(dimethylamino)ethoxy]-9*H*-xanthen-9-ondihydrochlorid $C_{21}H_{26}N_2O_4.2ClH$

259-251-1 54596-69-9
2-Hexylaminoethanol $C_8H_{19}NO$

259-252-7 54605-45-7
Bis[1-desoxy-1-(methylammonio)-D-glucitol]-3,3'-(adipoyldiimino)bis[2,4,6-triiod-5-(*N*-methylcarbamoyl)benzoat] $C_{24}H_{20}I_6N_4O_8.2C_7H_{17}NO_5$

259-253-2 54609-15-3
2,4-Dimethyl-1*H*-pyrrol-1-propan-1-ol $C_9H_{15}NO$

259-254-8 54614-69-6
Natrium-4-(4-hydroxyphenyl)phenolat $C_{12}H_{10}O_2.Na$

259-255-3 54617-20-8
Hexan-1,6-diaminacetat $C_6H_{16}N_2.xC_2H_4O_2$

259-256-9 54617-22-0
2-Methylenbernsteinsäure, Kaliumsalz $C_5H_6O_4.xK$

259-257-4 54618-06-3
Uridin-5'-benzoat $C_{16}H_{16}N_2O_7$

259-259-5 54619-29-3
2-Chlorpropyltoluol-4-sulfonat $C_{10}H_{13}ClO_3S$

259-260-0 54628-06-7
Natrium-*p*-nonylphenolat $C_{15}H_{24}O.Na$

259-261-6 54628-89-6
1-(4-Aminophenyl)-2,3-dihydro-1,3,3-trimethyl-1*H*-inden-5-amin $C_{18}H_{22}N_2$

259-262-1 54629-96-8
4-Methyl-3-phenoxypyridin $C_{12}H_{11}NO$

259-263-7 54630-47-6
Calciumperoxoborat $BHO_3.{}^1/_2Ca$

259-264-2 54631-12-8
[1*R*-(1α,2β,5α)]-6,6-Dimethylbicyclo[3.1.1]heptan-2-essigsäure $C_{11}H_{18}O_2$

259-265-8 54634-94-5
2-Ethylhexyl-(3-isocyanatomethylphenyl)-carbamat $C_{17}H_{24}N_2O_3$

259-266-3 54636-84-9
N-[4-Chlor-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]myristamid $C_{29}H_{36}Cl_4N_4O_2$

259-267-9 54639-52-0
Diphenylmethyl-(6*R-trans*)-3-methoxy-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{29}H_{26}N_2O_6S$

259-268-4 54641-19-9
Natrium-(*S*)-2-hydroxy-3-methylbutyrat $C_5H_{10}O_3.Na$

259-270-5 54641-21-3
Natrium-(*S*)-2-hydroxy-4-methylvalerat $C_6H_{12}O_3.Na$

259-271-0 54641-22-4
Natrium-[*S*-(*R**,*R**)]-2-hydroxy-3-methylvalerat $C_6H_{12}O_3.Na$

259-272-6 54641-24-6
2-[[Bis(dimethylamino)phosphinyl]oxy]ethylmethacrylat $C_{10}H_{21}N_2O_4P$

259-273-1 54641-86-0
Natrium-*S*-(2-aminoethyl)thiosulfat $C_2H_7NO_3S_2.Na$

259-274-7 54647-77-7
N-[(Benzyloxy)carbonyl]-L-valin, Verbindung mit Dicyclohexylamin (1:1) $C_{13}H_{17}NO_4.C_{12}H_{23}N$

259-275-2 54648-79-2
O-Methyl-*N,N'*-diisopropylisoharnstoff $C_8H_{18}N_2O$

259-276-8 54649-24-0
Kaliumhexylsulfat $C_6H_{14}O_4S.K$

259-277-3 54649-97-7
Borsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin $C_3H_6N_6.xW_{99}$

259-278-9 54651-57-9
Hämoglobin A_0

259-279-4 54654-71-6
3-Ethyl-4,5-dihydro-2-methylthiazoliumiodid $C_6H_{12}NS.I$

259-281-5 54661-52-8
6,6'-Thiobis[2,3-dihydro-1,1,3,3-tetramethyl-1*H*-inden-5-ol] $C_{26}H_{34}O_2S$

259-282-0 54661-53-9
6,6'-Methylenbis[1,1,3,3-tetramethylindan-5-ol] $C_{27}H_{36}O_2$

259-283-6 54661-54-0
6,6'-(2-Methylpropyliden)bis[2,3-dihydro-1,1,3,3-tetramethyl-1*H*-inden-5-ol] $C_{30}H_{42}O_2$

259-284-1 54665-47-7
Tibezoniumiodid $C_{28}H_{32}N_3S_2.I$

259-285-7 54664-77-6
(*E*)-Tetrahydro-2-(11-tetradecen-9-inyloxy)-2*H*-pyran $C_{19}H_{32}O_2$

259-286-2 54664-97-0
(*Z,Z*)-Tetradeca-9,11-dienylacetat $C_{16}H_{28}O_2$

259-287-8 54664-98-1
(*E,E*)-Tetradeca-9,11-dienylacetat $C_{16}H_{28}O_2$

259-288-3 54669-98-6
2-(Acetylamino)-5-aminobenzoesäure $C_9H_{10}N_2O_3$

259-289-9 54673-07-3
α-Cyan-*m*-hydroxyzimtsäure $C_{10}H_7NO_3$

259-290-4 54675-76-2
Manganabietat, technisch $C_{20}H_{30}O_2.xMn$

259-292-5 54678-23-8
Brom[thiobis[methan]]kupfer C_2H_6BrCuS

259-293-0 54684-71-8
(*Z*)-2-Methyloct-5-en-2-ol $C_9H_{18}O$

259-294-6 54687-44-4
m-[(Ethylphenylamino)methyl]-*N,N*-dimethylbenzolsulfonamid $C_{17}H_{22}N_2O_2S$

259-295-1 54689-35-9
Sucrosepentastearat $C_{102}H_{192}O_{16}$

259-296-7 54693-46-8
2-Pentanon, 4-Hydroxy-4-methyl-, Peroxid

259-297-2 54695-41-2
N-[(7-Hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-8-yl)-methyl]sarkosin $C_{14}H_{15}NO_5$

259-298-8 54707-83-4
4,5-Dihydro-2-[(2,4,6-trimethylphenyl)methyl]-1*H*-imidazolmonohydrochlorid $C_{13}H_{18}N_2.ClH$

259-299-3 54711-21-6
5-Amino-4-cyan-1*H*-pyrazol-3-acetonitril $C_6H_5N_5$

259-300-7 54713-12-1
(±)-(4-Hydroxyphenyl)(phenylacetamido)essigsäure $C_{16}H_{15}NO_4$

259-301-2 54714-11-3
4,6-Diphenylthieno[3,4-*d*]-1,3-dioxol-2-on-5,5-dioxid $C_{17}H_{10}O_6S$

259-302-8 54714-50-0
Hexahydro-1*H*-azepin-1-acetonitril $C_8H_{14}N_2$

259-303-3 54716-02-8
Ethyl-3-(1-pyrrolidinyl)crotonat $C_{10}H_{17}NO_2$

259-304-9 54718-99-9
1-(Dimethylamino)propan-1,3-diol $C_5H_{13}NO_2$

259-305-4 54723-19-2
Butyl-5-oxohexanoat $C_{10}H_{18}O_3$

259-307-5 54723-39-6
Dibariumdiscandiumpentaoxid $Ba._{1/2}O_5Sc_2$

259-308-0 54729-42-9
4-[[1-(3-Phenylpropyl)-4-piperidyl]amino]-2-benzopyron $C_{23}H_{26}N_2O_2$

259-309-6 54729-80-5
N-[(Triethoxysilyl)methyl]butylamin $C_{11}H_{27}NO_3Si$

259-310-1 54731-72-5
Dimethyl-(2-hydroxyethyl)phosphonat $C_4H_{11}O_4P$

259-311-7 54735-60-3
Cytidin-5'-(trihydrogen-diphosphat), 2'-Deoxy-, Dinatriumsalz $C_9H_{15}N_3O_{10}P_2.2Na$

259-312-2 54735-61-4
Inosin-5'-(trihydrogen-diphosphat), Dinatriumsalz $C_{10}H_{14}N_4O_{11}P_2.2Na$

259-313-8 54736-47-9
1-[(2-Piperazin-1-ylethyl)amino]propan-2-ol $C_9H_{21}N_3O$

259-314-3 54736-56-0
Bis[2-[2-[(2-methyl-1-oxoallyl)oxy]ethoxy]ethyl]cyclohex-4-en-1,2-dicarboxylat $C_{24}H_{34}O_{10}$

259-315-9 54745-92-5
Chinoxalin-2-carbonylchlorid $C_9H_5ClN_2O$

259-316-4 54746-52-0
N-(1-Oxobutyl)-L-methionin $C_9H_{17}NO_3S$

259-318-5 54749-11-0
N-Ethyl-*N*-(4-hydroxybutyl)-*N*,*N*'-*p*-phenylendiammoniumsulfat $C_{12}H_{20}N_2O.H_2O_4S$

259-319-0 54749-86-9
4-Butyl-1,2-diphenylpyrazolidin-3,5-dion, Verbindung mit 4,5-Dihydrothiazol-2-amin (1:1) $C_{19}H_{20}N_2O_2.C_3H_6N_2S$

259-320-6 54750-08-2
(1α,3β,4β,6α)-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

259-321-1 54750-09-3
(1α,3β,4α,6α)-4,7,7-Trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

259-322-7 54750-10-6
L-1,2-Dihydroxy-4-((1-hydroxy-2-(isopropyl)amino)ethyl)benzol-D-bitartrat $C_{11}H_{17}NO_3.C_4H_6O_6$

259-323-2 54757-48-1
1-(4-Methoxy-2,3,6-trimethylphenyl)-3-methylpenta-1,4-dien-3-ol $C_{16}H_{22}O_2$

259-324-8 54759-71-6
5-(Ethylthio)-*N*-methyl-1,3,4-thiadiazol-2-amin $C_5H_9N_3S_2$

259-325-3 54761-91-0
4-(6-Amino-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl)-4-methylmorpholiniumtetrafluoroborat $C_8H_{14}N_5O_2.BF_4$

259-326-9 54762-86-6
endo-1-(4-Bicyclo[2.2.1]hept-2-ylphenyl)ethan-1-on $C_{15}H_{18}O$

259-327-4 54764-32-8
[^{2}H]-Hydrogenhexafluoroantimonat(1-) $D.F_6Sb$

259-329-5 54767-44-1
(*R**,*R**)-4-[Isopropylthio]-α-[1-(octylamino)ethyl]benzylalkohol $C_{20}H_{35}NOS$

259-330-0 54767-71-4
(*R**,*S**)-4-[Isopropylthio]-α-[1-(octylamino)ethyl]benzylalkoholhydrochlorid $C_{20}H_{35}NOS.ClH$

259-331-6 54767-74-7
(*R**,*R**)-4-[Isopropylthio]-α-[1-(octylamino)ethyl]benzylalkoholhydrochlorid $C_{20}H_{35}NOS.ClH$

259-332-1 54767-75-8
(*R**,*S**)-4-[Isopropylthio]-α-[1-(octylamino)ethyl]benzylalkohol $C_{20}H_{35}NOS$

259-333-7 54769-24-3
Ethyl-*N*-[1-[(benzyloxy)carbonyl]-L-prolyl]-L-leucinat $C_{21}H_{30}N_2O_5$

259-334-2 54770-27-3
1,2-Vinylenbis(triphenylphosphonium)dibromid $C_{38}H_{32}P_2.2Br$

259-335-8 54771-30-1
Dinonylphenylbis(nonylphenyl)phosphit $C_{54}H_{87}O_3P$

259-336-3 54773-19-2
1,2-Dichlor-3-(trifluormethyl)benzol $C_7H_3Cl_2F_3$

259-337-9 54773-20-5
1,3-Dichlor-5-(trifluormethyl)benzol $C_7H_3Cl_2F_3$

259-338-4 54773-21-6
2,4,6-Trioctylphenol $C_{30}H_{54}O$

259-340-5 54773-22-7
2,6-Dinonylphenol $C_{24}H_{42}O$

259-341-0 54773-98-7
[4*S*-(4α,5β,6α)]-3,3-Dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure-4-oxid $C_{16}H_{18}N_2O_5S$

259-342-6 54778-36-8
2,2,2-Trichlorethyl-5-oxo-L-prolinat $C_7H_8Cl_3NO_3$

259-343-1 54778-37-9
2,2,2-Tribromethyl-5-oxo-L-prolinat $C_7H_8Br_3NO_3$

259-344-7 54783-25-4
Ethyl-3-(4,8-dimethylnonyl)-3-methyloxiran-2-carboxylat $C_{17}H_{32}O_3$

259-345-2 54783-36-7
2-Hydroxy-3-(isopropyl)-6-methylcyclohex-2-en-1-on $C_{10}H_{16}O_2$

259-346-8 54784-12-2
4-Hexyloxynaphthalin-1-carbaldehyd $C_{17}H_{20}O_2$

259-347-3 54785-02-3
Adamexin $C_{20}H_{26}Br_2N_2O$

259-348-9 54786-86-6
Octahydro-2-nitrosocyclopenta[*c*]pyrrol $C_7H_{12}N_2O$

259-349-4 54789-92-3
[*R*-(*R**,*R**)]-Tartarohydrazid $C_4H_{10}N_4O_4$

259-351-5 54790-01-1
2-Brom-1-[4-[(1-methylethyl)thio]phenyl]propan-1-on $C_{12}H_{15}BrOS$

259-352-0 54792-07-3
3-Isopropyl-1*H*-2,1,3-benzothiadiazin-4(3*H*)-on-2,2-dioxid, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{10}H_{12}N_2O_3S.C_4H_{11}NO_2$

259-353-6 54792-21-1
4-(2,4-Dichlorphenoxy)buttersäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{10}H_{10}Cl_2O_3.C_4H_{11}NO_2$

259-354-1 54798-28-6
5-Amino-6-cyanpyrazin-2-ylacetat $C_8H_8N_4O_2$

259-355-7 54804-85-2
Dinatrium-4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{36}H_{31}N_9O_7S_2.2Na$

259-356-2 54805-02-6
4-[(1-Butyl-5-cyan-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridyl)azo]-*N*-(2-ethylhexyl)benzolsulfonamid $C_{25}H_{35}N_5O_4S$

259-357-8 54812-56-5
(3-Chlor-4-methylphenyl)hydrazinmonohydrochlorid $C_7H_9ClN_2.ClH$

259-358-3 54812-66-7
p-[[2-(Diethylammonio)ethoxy]carbonyl]aniliniumhydrogenphosphat $C_{13}H_{20}N_2O_2.H_3O_4P$

259-359-9 54814-64-1
5,6-Dihydro-6-pentyl-2*H*-pyran-2-on $C_{10}H_{16}O_2$

259-360-4 54815-13-3
1,1-Diethoxynonan $C_{13}H_{28}O_2$

259-362-5 54817-63-9
2-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzol-1,4-disulfonsäure $C_{10}H_{10}N_2O_7S_2$

259-363-0 54819-86-2
Butyl-2-chlorpropionat $C_7H_{13}ClO_2$

259-364-6 54827-17-7
3,3',5,5'-Tetramethylbenzidin $C_{16}H_{20}N_2$

259-365-1 54828-63-6
6-Brom-1-methoxynaphthalin $C_{11}H_9BrO$

259-366-7 54830-47-6
13,14-Dihydrobisbenzothiazolo[3,2-*d*:2',3'-*g*][1,4]diazepin-12-iumbromid $C_{17}H_{13}N_2S_2.Br$

259-367-2 54830-99-8
3a,4,5,6,7,7a-Hexahydro-4,7-methano-1*H*-indenylacetat $C_{12}H_{16}O_2$

259-368-8 54831-37-7
(*Z*)-(±)-3,7-Dimethylocta-1,5,7-trien-3-ol $C_{10}H_{16}O$

259-369-3 54839-22-4
Phenyl-4-chlorbutyrat $C_{10}H_{11}ClO_2$

259-370-9 **54839-24-6**
2-Ethoxy-1-methylethylacetat $C_7H_{14}O_3$

259-371-4 **54839-25-7**
2-(Isopropyloxy)-1-methylethylacetat $C_8H_{16}O_3$

259-373-5 **54849-16-0**
Dinatrium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-nonyl-1-*H*-imidazoliumhydroxid $C_{18}H_{33}N_2O_5.HO.2Na$

259-374-0 **54849-38-6**
Triisooctyl-2,2',2''-[(methylstannylidin)tris(thio)]triacetat $C_{31}H_{60}O_6S_3Sn$

259-375-6 **54849-69-3**
1*H*-Benz[e]indolium, 2-[2-[3-[[1,3-Dihydro-1,1-dimethyl-3-(3-sulfopropyl)-2H-benz[e]indol-2-yliden]ethyliden]-2-[4-(ethoxycarbonyl)-1-piperazinyl]-1-cyclopenten-1-yl]ethenyl]-1,1-dimethyl-3-(3-sulfopropyl)-, Hydroxid, inneres Salz, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{50}H_{58}N_4O_8S_2.C_6H_{15}N$

259-376-1 **54854-14-7**
9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthyliumtetrafluoroborat $C_{28}H_{31}N_2O_3.BF_4$

259-377-7 **54856-23-4**
2-(Ethylammonio)-*N*-methylpyridiniumdimethansulfonat $C_8H_{12}N_2.2CH_4O_3S$

259-378-2 **54863-80-8**
(*Z*)-Nonacos-14-en $C_{29}H_{58}$

259-379-8 **54864-61-8**
3-(3,5-Dichlorphenyl)-5-(methoxymethyl)-5-methyloxazolidin-2,4-dion $C_{12}H_{11}Cl_2NO_4$

259-380-3 **54865-40-6**
Bis(benzolpyruvato)calcium $C_{18}H_{14}CaO_6$

259-381-9 **54868-48-3**
(*E*)-5-Isopropyl-8-methylnona-6,8-dien-2-on $C_{13}H_{22}O$

259-382-4 **54874-20-3**
Zinktoluat $C_8H_8O_2.{}^1/_2Zn$

259-384-5 **54884-84-3**
Decan-5,6-diol $C_{10}H_{22}O_2$

259-385-0 **54889-48-4**
1,1-Diethoxyoctan $C_{12}H_{26}O_2$

259-386-6 **54894-37-0**
[(2-phenylethoxy)methyl]benzol $C_{15}H_{16}O$

259-387-1 **54897-59-5**
(+-)-2,3-Diaminopropionsäurehydrochlorid $C_3H_8N_2O_2.ClH$

259-388-7 **54903-12-7**
6-Benzoylbenzoxazol-2(3*H*)-on $C_{14}H_9NO_3$

259-389-2 **54903-50-3**
4,5,6,7-Tetrahydrothieno[3,2-c]pyridin C_7H_9NS

259-390-8 **54910-51-9**
(2*S*-*cis*)-7,8-Epoxy-2-methyloctadecan $C_{19}H_{38}O$

259-391-3 **54911-32-9**
D-Streptamin, *O*-2-Amino-2,3-dideoxy-*α*-D-ribo-hexopyranosyl-(1→4)-*O*-[*O*-*α*-D-mannopyranosyl-(1→4)-*O*-2,6-diamino-2,6-dideoxy-*α*-L-idopyranosyl-(1→3)-*β*-D-ribofuranosyl-(1→5)]-2-deoxy-, Sulfat (Salz) $C_{29}H_{55}N_5O_{18}.xH_2O_4S$

259-392-9 **54912-87-7**
1,1,1,7,7,7-Hexafluor-2,6-bis(trifluormethyl)hept-3-en-2,6-diol $C_9H_6F_{12}O_2$

259-393-4 **54914-37-3**
1,3,3-Trimethyl-*N*-(2-methylpropyliden)-5-[(2-methylpropyliden)amino]cyclohexanmethylamin $C_{18}H_{34}N_2$

259-395-5 **54914-38-4**
N,N-Bis(2-hydroxypropyl)dodecanamid $C_{18}H_{37}NO_3$

259-396-0 **54914-98-6**
Trinatrium-7-aminonaphthalin-1,3,6-trisulfonat $C_{10}H_9NO_9S_3.3Na$

259-397-6 **54925-33-6**
Cytidin, zyklisches 3',5'-(Hydrogen-phosphat), Mononatriumsalz $C_9H_{12}N_3O_7P.Na$

259-398-1 **54925-64-3**
1-(*tert*-Butyldimethylsilyl)-1*H*-imidazol $C_9H_{18}N_2Si$

259-399-7 **54935-04-5**
Dinatrium-1,3-dihydro-7-methyl-2-oxo-2*H*-indol-3,3-diylbis(*p*-phenylen)bis(sulfat) $C_{21}H_{17}NO_9S_2.2Na$

259-400-0 **54939-53-6**
N-[2-(*N*-Ethylanilino)ethyl]phthalimid $C_{18}H_{18}N_2O_2$

259-401-6 **54944-56-8**
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 6-[[[[(2,3-Dihydro-4-methyl-3-oxo-1*H*-pyrazol-1-yl)carbonyl]amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-, Mononatriumsalz, [2*S*-[2*α*,5*α*,6*β*(*S**)]]- $C_{21}H_{23}N_5O_6S.Na$

259-402-1 **54946-60-0**
1-Amino-9,10-dihydro-4-[(4-methoxyphenyl)amino]-9,10-dioxoanthracen-2-sulfonsäure $C_{21}H_{16}N_2O_6S$

259-403-7 **54946-80-4**
1-Amino-4-[(2-methoxyphenyl)amino]anthrachinon $C_{21}H_{16}N_2O_3$

259-404-2 **54947-74-9**
4-Methyloctansäure $C_9H_{18}O_2$

259-405-8 **54949-74-5**
3,3,4,4,4-Pentafluorbutan-1-ol $C_4H_5F_5O$

259-406-3 **54950-04-8**
(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecyl)hydrogenmaleat $C_{14}H_7F_{17}O_4$

259-407-9 **54950-05-9**
Natrium-1,4-bis(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)sulfonatosuccinat $C_{20}H_{12}F_{26}O_7S.Na$

259-408-4 **54951-54-1**
N-[4-[(Dimethylamino)sulfonyl]phenyl]acetamid $C_{10}H_{14}N_2O_3S$

259-410-5 **54951-59-6**
3-(Phenylmethylen)octan-2-on $C_{15}H_{20}O$

259-411-0 **54959-35-2**
Kalium-[[*N,N'*-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N,N',O,O',ON,ON'*]ferrat(1-) $C_{10}H_{12}FeN_2O_8.K$

259-412-6 **54962-75-3**
3-Brom-5-(trifluormethyl)anilin $C_7H_5BrF_3N$

259-413-1 **54965-01-4**
1,2-Dichlor-4-(1-chlorethyl)benzol $C_8H_7Cl_3$

259-414-7 **54965-21-8**
Albendazol $C_{12}H_{15}N_3O_2S$

259-415-2 **54965-24-1**
(*Z*)-[2-[4-(1,2-Diphenylbut-1-enyl)phenoxy]ethyl]dimethylammoniumdihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{26}H_{29}NO.C_6H_8O_7$

259-416-8 **54970-72-8**
Natrium-3,5-dichlor-2-hydroxybenzolsulfonat $C_6H_4Cl_2O_4S.Na$

259-417-3 **54971-26-5**
2-Bromhexanoylbromid $C_6H_{10}Br_2O$

259-418-9 **54977-77-4**
Ethyl-3-[(aminocarbonyl)hydrazono]propionat $C_6H_{11}N_3O_3$

259-419-4 **54978-55-1**
Phenyl-1,4-dihydroxy-2-naphthoat $C_{17}H_{12}O_4$

259-421-5 **54979-21-4**
Dichlor(3-chlorpropyl)propylsilan $C_6H_{13}Cl_3Si$

259-422-0 **54992-76-2**
4-Ethoxy-4-(isopropyl)-1-methylcyclohexen $C_{12}H_{22}O$

259-423-6 **54992-83-1**
1,4-Dioxacyclohexadecan-5,16-dion $C_{14}H_{24}O_4$

259-424-1 **54993-54-9**
Natrium-4-chlor-3,5-dimethylphenolat $C_8H_9ClO.Na$

259-425-7 **54993-89-0**
Bariumdilactat $C_6H_{10}BaO_6$

259-426-2 **54992-29-9**
Strychnos Gummi
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. *Strychnos, Loganiaceae.*

259-427-8 **54992-91-5**
4-[2,5,6,6-Tetramethyl-1(oder-2)-cyclohexen-1-yl]-3-buten-2-on $C_{14}H_{22}O$

259-428-3 **54999-00-7**
[(2-Hydroxyethyl)imino]di-2,1-ethandiyldioleat $C_{42}H_{79}NO_5$

259-429-9 **55011-26-2**
2,2'-Oxybisbutan-1-ol $C_8H_{18}O_3$

259-430-4 **55011-64-8**
(2-Hydroxyethyl)ammoniumsulfamat $C_2H_7NO.H_3NO_3S$

259-432-5 **55011-89-7**
Di(methyl)[1-methyl-3,3-diphenylallyl]ammoniumchlorid $C_{18}H_{21}N.ClH$

259-433-0 55012-32-3
Isopropylbenzaldehyd $C_{10}H_{12}O$

259-434-6 55017-92-0
Methyl-3-[*o*-(hexadecyloxy)phenyl]-3-oxopropionat $C_{26}H_{42}O_4$

259-435-1 55021-63-1
1-Acetyl-5-[2-(methylthio)ethyl]-3-phenylimidazolidin-2,4-dion $C_{14}H_{16}N_2O_3S$

259-436-7 55025-80-4
2-[(2-Methyl-1-oxo-2-propenyl)oxy]ethyl-4-azidobenzoat $C_{13}H_{13}N_3O_4$

259-437-2 55025-91-7
1-Methyl-2-(octadecyloxy)-2-oxoethyllactat $C_{24}H_{46}O_5$

259-438-8 55028-71-2
Natrium-[1*α*(*Z*),2*β*(1*E*,3*R**),3*α*,5*α*]-(±)-7-[3,5-dihydroxy-2-[3-hydroxy-4-[3-(trifluormethyl)phenoxy]but-1-enyl]cyclopentyl]hept-5-enoat $C_{23}H_{29}F_3O_6.Na$

259-439-3 55028-72-3
Natrium[1*α*(*Z*),2*β*(1*E*,3*R**),3*α*,5*α*]-(±)-7-[2-[4-(3-chlorphenoxy)-3-hydroxybut-1-enyl]-3,5-dihydroxycyclopentyl]hept-5-enoat $C_{22}H_{29}ClO_6.Na$

259-440-9 55034-12-3
1-Brom-2,5-dimethoxy-3-nitrobenzol $C_8H_8BrNO_4$

259-441-4 55034-13-4
1,4-Dimethoxy-6-nitro-2-(*p*-tolylthio)benzol $C_{15}H_{15}NO_4S$

259-443-5 55034-69-0
(2-Chlor-4,6-dimethylphenyl)hydrazin $C_8H_{11}ClN_2$

259-444-0 55034-80-5
8,18-Dichlor-5,15-diethyl-5,15-dihydrodiindolo[2,3-*b*:2',3'-*m*]triphenodioxazin $C_{34}H_{22}Cl_2N_4O_2$

259-445-6 55035-39-7
4,6-Dicyclopentyl-1,1,3,3-tetramethylindan-5-ol $C_{23}H_{34}O$

259-446-1 55035-43-3
4,4'-(*p*-Phenylendivinylene)bis[*N*,*N*-bis(*p*-tolyl)anilin] $C_{50}H_{44}N_2$

259-447-7 55036-36-7
2,2'-Thiobis[3,6-dicyclopentyl-*p*-kresol] $C_{34}H_{46}O_2S$

259-448-2 55036-37-8
2,2'-Methylenbis[4,6-dicyclopentyl-*m*-kresol] $C_{35}H_{48}O_2$

259-449-8 55036-38-9
2,2'-Methylenbis[3,6-dicyclopentyl-*p*-kresol] $C_{35}H_{48}O_2$

259-450-3 55036-39-0
2,2'-Thiobis[4-*tert*-butyl-6-cyclopentylphenol] $C_{30}H_{42}O_2S$

259-451-9 55038-36-3
Bis(3-methylpyridinium)fumarat-1,1'-dioxid $C_6H_7NO.^1/_2C_4H_4O_4$

259-452-4 55039-14-0
Dinatrium-[*N*-[7-hydroxy-8-[(2-hydroxy-5-mesylphenyl)azo]-1-naphthyl]acetamidato(2-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzolsulfonato(3-)]chromat(2-) $C_{35}H_{23}CrN_6O_{12}S_2.2Na$

259-454-5 55044-52-5
[4-(Methoxycarbonyl)phenyl]methyl-*p*-toluat $C_{17}H_{16}O_4$

259-455-0 55047-82-0
Succinimid, Silber(1+)salz $C_4H_5NO_2.Ag$

259-456-6 55048-24-3
3-Chlor-4-morpholinoanilin $C_{10}H_{13}ClN_2O$

259-457-1 55050-40-3
7-Methyl-3-methylenoct-6-enal $C_{10}H_{16}O$

259-458-7 55062-09-4
2-Ethylhexylbis(nonylphenyl)phosphit $C_{38}H_{63}O_3P$

259-459-2 55066-43-8
3,7-Dimethyl-2,6-octadienyl-3-methylcrotonat $C_{15}H_{24}O_2$

259-460-8 55066-45-0
3-Methyl-5-phenylpent-1-en-3-ol $C_{12}H_{16}O$

259-461-3 55066-48-3
3-Methyl-5-phenylpentanol $C_{12}H_{18}O$

259-462-9 55066-53-0
Ethyl-(*R*)-12-hydroxyoleat $C_{20}H_{38}O_3$

259-463-4 55066-54-1
3,3-Dimethyl-8,9-dinorbornan-2-ylbenzoat $C_{17}H_{22}O_2$

259-465-5 55066-56-3
p-Tolylisovalerat $C_{12}H_{16}O_2$

259-466-0 55066-57-4
2-Methyl-5-(1-methylethyliden)cyclohexylpropionat $C_{13}H_{22}O_2$

259-467-6 55067-10-2
(1,4,5,6-Tetrahydro-4,6-dioxopyrimidin-2-yl)cyanamid $C_5H_4N_4O_2$

259-468-1 55067-12-4
Natrium-2-[4-[[2-(cyanimino)hexahydro-4,6-dioxopyrimidin-5-yl]azo]phenyl]-6-methylbenzothiazol-7-sulfonat $C_{19}H_{13}N_7O_5S_2.Na$

259-469-7 55067-14-6
2-[4-[[2-(Cyanimino)hexahydro-4,6-dioxopyrimidin-5-yl]azo]phenyl]-6-methylbenzothiazol-7-sulfonsäure $C_{19}H_{13}N_7O_5S_2$

259-470-2 55067-15-7
2-[4-[[2-(Cyanimino)hexahydro-4,6-dioxo-5-pyrimidyl]azo]phenyl]-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1) $C_{19}H_{13}N_7O_5S_2.C_6H_{15}NO_3$

259-471-8 55067-98-6
1,3-Bis(tribromphenoxy)propan-2-ol $C_{15}H_{10}Br_6O_3$

259-472-3 55070-88-7
Magnesiumnonadecaoxoundecaaluminatcerat(2-) $Al_{11}CeO_{19}.Mg$

259-473-9 55078-28-9
Phosphorsäure, Dodecylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

259-474-4 55079-83-9
Etretin $C_{21}H_{26}O_3$

259-476-5 55088-52-3
2-Phenylbutenal $C_{10}H_{10}O$

259-477-0 55089-03-7
2,2'-Oxybis[5,5-dimethyl-1,3,2-dioxaborinan] $C_{10}H_{20}B_2O_5$

259-478-6 55097-76-2
Undecaaluminiummagnesiumterbiumnonadecaoxid $Al_{11}O_{19}Tb.Mg$

259-479-1 55101-78-5
Dinatrium-*C*-[2-[(1-oxododecyl)amino]ethyl]sulfonatosuccinat $C_{18}H_{33}NO_8S.2Na$

259-480-7 55102-19-7
Chlorhydrotris(triphenylphosphin)ruthenium $C_{54}H_{46}ClP_3Ru$

259-481-2 55107-14-7
Methylpivaloylacetat $C_8H_{14}O_3$

259-482-8 55112-42-0
4-Methylpiperazin-1-carbonylchloridmonohydrochlorid $C_6H_{11}ClN_2O.ClH$

259-483-3 55112-92-0
6-(7-Chlor-1,8-naphthyridin-2-yl)-6,7-dihydro-7-hydroxy-5*H*-pyrrolo[3,4-*b*]pyrazin-5-on $C_{14}H_8ClN_5O_2$

259-484-9 55112-93-1
6-(7-Chlor-1,8-naphthyridin-2-yl)-5*H*-pyrrolo[3,4-*b*]pyrazin-5,7(6*H*)-dion $C_{14}H_6ClN_5O_2$

259-485-4 55112-94-2
6-(7,8-Dihydro-7-oxo-1,8-naphthyridin-2-yl)-5*H*-pyrrolo[3,4-*b*]pyrazin-5,7(6*H*)-dion $C_{14}H_7N_5O_3$

259-487-5 55117-15-2
α,2-Dichlor-6-fluortoluol $C_7H_5Cl_2F$

259-488-0 55117-80-1
1-(*p*-Chlorphenyl)-2-methylpiperazin $C_{11}H_{15}ClN_2$

259-489-6 55121-81-8
Octadecylxylolsulfonsäure $C_{26}H_{46}O_3S$

259-490-1 55126-92-6
Lipase-Cofaktor

259-491-7 55127-03-2
Bismut, Verbindung mit Rubidium (1:3) Bi.Rb

259-492-2 55130-16-0
Benzyloleat $C_{25}H_{40}O_2$

259-493-8 55134-50-4
Hexadecaaluminiumbariumdimagnesiumheptacosaoxid $Al_{16}O_{27}.Ba.2Mg$

259-494-3 55135-58-5
Bariummaleat (1:2) $C_4H_4O_4.^1/_2Ba$

259-495-9 55138-52-8
2-[(Dimethylamino)methyl]-4-isononylphenol $C_{18}H_{31}NO$

259-496-4 55142-08-0
(Carboxymethyl)dodecyldimethylammoniumchlorid $C_{16}H_{34}NO_2.Cl$

259-498-5 **55142-85-3**
Ticlopidin $C_{14}H_{14}ClNS$

259-499-0 **55145-14-7**
1-[7-(Dimethylamino)-4-methyl-2-oxo-2*H*-1-benzopyran-3-yl]-1*H*-pyrrol-2,5-dion $C_{16}H_{14}N_2O_4$

259-500-4 **55145-34-1**
2-Ethylbutyl-2-ethylbutyrat $C_{12}H_{24}O_2$

259-502-5 **55150-29-3**
2-Ethoxynaphthalin-1-carbonylchlorid $C_{13}H_{11}ClO_2$

259-503-0 **55154-34-2**
1-Amino-4-hydroxy-2-[4-(2-phenylethoxy)phenoxy]anthrachinon $C_{28}H_{21}NO_5$

259-504-6 **55154-36-4**
1-Amino-4-hydroxy-2-[4-(2-phenoxyethoxy)phenoxy]anthrachinon $C_{28}H_{21}NO_6$

259-505-1 **55154-38-6**
4-(Dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on, Verbindung mit 2-Chinolylhydrogensulfat (1:1) $C_{13}H_{17}N_3O.C_9H_7NO_4S$

259-506-7 **55154-67-1**
2,4,5-Triisopropylphenol $C_{15}H_{24}O$

259-507-2 **55162-34-0**
1-Brom-4-(2-chlorethoxy)benzol C_8H_8BrClO

259-508-8 **55168-74-6**
Methyl-2-(dimethoxyphosphinyl)acrylat $C_6H_{11}O_5P$

259-509-3 **55172-98-0**
Bariumneodecanoat $C_{10}H_{20}O_2.{}^1/_2Ba$

259-510-9 **55174-61-3**
3,4-Dimethoxy-ß-methylphenethylamin $C_{11}H_{17}NO_2$

259-511-4 **55174-65-7**
[*R*(*R**,*R**)]-2-(Benzylidenamino)-1-(4-nitrophenyl)propan-1,3-diol $C_{16}H_{16}N_2O_4$

259-513-5 **55179-31-2**
ß-([1,1'-Biphenyl]-4-yloxy)-α-*tert*-butyl-1*H*-1,2,4-triazol-1-ethanol $C_{20}H_{23}N_3O_2$

259-514-0 **55184-48-0**
Natrium-4-(1-methylethyl)naphthalin-1-sulfonat $C_{13}H_{14}O_3S.Na$

259-515-6 **55184-72-0**
Natrium-1,4-diisotridecylsulfonatosuccinat $C_{30}H_{58}O_7S.Na$

259-516-1 **55187-29-6**
1,1'-[(Dimethylpropan-1,3-diyl)bis(oxy)]bis(2,3-epoxypropan) $C_{11}H_{20}O_4$

259-517-7 **55187-69-4**
Aluminiumscandiumtrioxid AlO_3Sc

259-518-2 **55188-71-1**
Bis(benzollactato)calcium $C_{18}H_{18}CaO_6$

259-519-8 **55193-32-3**
1-Methylhexyloctanoat $C_{15}H_{30}O_2$

259-520-3 **55194-05-3**
sec-Hexyllaurat $C_{18}H_{36}O_2$

259-521-9 **55194-65-5**
1-Methylnonylstearat $C_{28}H_{56}O_2$

259-522-4 **55195-02-3**
sec-Butylstearat $C_{22}H_{44}O_2$

259-524-5 **55195-24-9**
sec-Butyldecanoat $C_{14}H_{28}O_2$

259-525-0 **55195-31-8**
(*S*)-2-Methylbutyloctanoat $C_{13}H_{26}O_2$

259-526-6 **55195-33-0**
(*S*)-2-Methylbutylheptanoat $C_{12}H_{24}O_2$

259-527-1 **55200-89-0**
Kupferhydroxidsulfat

259-528-7 **55203-51-5**
1-Ethyl-2,3,3-trimethyl-5-(phenylsulfonyl)-3*H*-indoliumiodid $C_{19}H_{22}NO_2S.I$

259-529-2 **55203-59-3**
2,3,3-Trimethyl-5-(phenylsulfonyl)-3*H*-indol $C_{17}H_{17}NO_2S$

259-530-8 **55203-60-6**
3-Methylbutan-2-on-[4-(phenylsulfonyl)phenyl]hydrazon $C_{17}H_{20}N_2O_2S$

259-531-3 **55203-66-2**
[1-Ethyl-1,3-dihydro-3,3-dimethyl-5-(phenylsulfonyl)-2*H*-indol-2-yliden]acetaldehyd $C_{20}H_{21}NO_3S$

259-532-9 **55203-76-4**
4-[[1-Ethyl-1,3-dihydro-3,3-dimethyl-5-(phenylsulfonyl)-2*H*-indol-2-yliden]ethyliden]-3-phenyl-4*H*-isoxazol-5-on $C_{29}H_{26}N_2O_4S$

259-533-4 **55205-24-1**
6-Fluor-1*H*-indol-3-ethylaminmonohydrochlorid $C_{10}H_{11}FN_2.ClH$

259-535-5 **55205-69-4**
2-[(2,3-Epoxypropoxy)methyl]-2-(hydroxymethyl)propan-1,3-diol $C_8H_{16}O_5$

259-536-0 **55207-49-3**
6-Amino-1*H*,2*H*-indazol-3-on $C_7H_7N_3O.2ClH$

259-537-6 **55219-65-3**
α-*tert*-Butyl-ß-(4-chlorphenoxy)-1*H*-1,2,4-triazol-1-ethanol $C_{14}H_{18}ClN_3O_2$

259-538-1 **55225-96-2**
1-(2,2-Dichlor-1,1-difluorethoxy)-4-isocyanatobenzol $C_9H_5Cl_2F_2NO_2$

259-539-7 **55230-56-3**
Tris(pentan-2,4-dionato-*O*,*O*')plutonium $C_{15}H_{21}O_6Pu$

259-540-2 **55231-29-3**
Titanbis(hexan-1,6-diolat) $C_6H_{14}O_2.xTi$

259-541-8 **55231-64-6**
Pentakis(brommethyl)benzol $C_{11}H_{11}Br_5$

259-542-3 **55234-12-3**
3-Formyl-2,2,5,5-tetramethylthiazolidin-4-carbonsäure $C_9H_{15}NO_3S$

259-543-9 **55234-18-9**
3-Formyl-2,2-dimethylthiazolidin-4-carbonsäure $C_7H_{11}NO_3S$

259-544-4 **55236-22-1**
N-(2,3-Epoxypropyl)-*N*-ethyl-*m*-tolylamin $C_{12}H_{17}NO$

259-546-5 **55246-89-4**
N-(2-Phenoxyethyl)propylamin $C_{11}H_{17}NO$

259-547-0 **55247-89-7**
Tricyclo[3.3.1.13,7]decan-1-carbonsäure, Verbindung mit 5-(Aminosulfonyl)-*N*-[(1-ethylpyrrolidin-2-yl)methyl]-2-methoxybenzamid (1:1) $C_{15}H_{23}N_3O_4S.C_{11}H_{16}O_2$

259-548-6 **55249-73-5**
p-(Ethoxymethyl)anisol $C_{10}H_{14}O_2$

259-549-1 **55250-78-7**
(4,4-Dimethyl-2,5-dioxoimidazolidin-1,3-diyl)diethan-2,1-diyl-bis([3-mercaptopropionat] $C_{15}H_{24}N_2O_6S_2$

259-550-7 **55250-84-5**
o'-Anilino-6'-(cyclohexylmethylamino)-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{34}H_{32}N_2O_3$

259-551-2 **55250-85-6**
2-[[4,6-Bis(allyloxy)-1,3,5-triazin-2-yl]amino]ethanol $C_{11}H_{16}N_4O_3$

259-552-8 **55252-53-4**
N-[2-[(2-Cyan-6-iod-4-nitrophenyl)azo]-5-(diethylamino)-phenyl]acetamid $C_{19}H_{19}IN_6O_3$

259-553-3 **55252-55-6**
2,2'-Methylenbis[4-*tert*-butyl-6-cyclohexylphenol] $C_{33}H_{48}O_2$

259-554-9 **55254-34-7**
Butandisäure, Mono[[6-[3-(3-carboxy-1-oxopropoxy)-3,4-dihydro-5,7-dihydroxy-4-oxo-2*H*-1-benzopyran-2-yl]-2,3-dihydro-3-(4-hydroxy-3-methoxyphenyl)-1,4-benzodioxin-2-yl]methyl]ester, Dinatriumsalz, [2*R*-[2α,3ß,6(2*R**,3*R**)]]- $C_{33}H_{30}O_{16}.2Na$

259-555-4 **55257-88-0**
1-Decylpyrrolidin-2-on $C_{14}H_{27}NO$

259-557-5 **55258-78-1**
4-(1-Methylethyl)[1,1'-biphenyl]-2-ol $C_{15}H_{16}O$

259-558-0 **55264-32-9**
N-*sec*-Butyl-D-gluconamid $C_{10}H_{21}NO_6$

259-559-6 **55268-74-1**
Prazichantel $C_{19}H_{24}N_2O_2$

259-560-1 **55268-75-2**
Cefuroxim $C_{16}H_{16}N_4O_8S$

259-561-7 **55275-61-1**
α-(Aminomethyl)-4-methoxybenzylalkohol $C_9H_{13}NO_2$

259-562-2 **55281-23-7**
4-Chlor-*N*-(2-hydroxyethyl)-*N*-methylbenzolsulfonamid $C_9H_{12}ClNO_3S$

259-563-8 55281-26-0
3-[[4-[(2,6-Dibrom-4-nitrophenyl)azo]phenyl]ethylamino]propionitril $C_{17}H_{15}Br_2N_5O_2$

259-564-3 55283-68-6
Ethalfluralin $C_{13}H_{14}F_3N_3O_4$

259-565-9 55285-14-8
2,3-Dihydro-2,2-dimethyl-7-benzofuryl-[(dibutylamino)thio]methylcarbamat $C_{20}H_{32}N_2O_3S$

259-566-4 55289-35-5
2-Brom-6-nitrotoluol $C_7H_6BrNO_2$

259-568-5 55289-36-6
3-Brom-*o*-toluidin C_7H_8BrN

259-569-0 55289-50-4
Lithium-(±)-2,4-dihydroxy-3,3-dimethylbutyrat $C_6H_{12}O_4.Li$

259-570-6 55290-05-6
4,4'-ethylenbis[*N*-(4-methoxybenzyliden)anilin] $C_{30}H_{28}N_2O_2$

259-571-1 55290-62-5
4-[(1-Butyl-5-cyan-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]-*N*-(2-ethylhexyl)benzolsulfonamid $C_{25}H_{35}N_5O_4S$

259-572-7 55290-64-7
2,3-Dihydro-5,6-dimethyl-1,4-dithiin-1,1,4,4-tetraoxid $C_6H_{10}O_4S_2$

259-573-2 55294-15-0
Muzolimin $C_{11}H_{11}Cl_2N_3O$

259-574-8 55294-31-0
[1-(3,4-Dichlorphenyl)ethyl]hydrazin $C_8H_{10}Cl_2N_2$

259-575-3 55296-90-7
3-[[4-[(5-Nitrothiazol-2-yl)azo]phenyl](3-phenylpropyl)amino]propiononitril $C_{21}H_{20}N_6O_2S$

259-576-9 55296-92-9
3-[Phenyl(3-phenylpropyl)amino]propiononitril $C_{18}H_{20}N_2$

259-577-4 55296-94-1
N-[3-[Ethyl(3-phenylpropyl)amino]phenyl]acetamid $C_{19}H_{24}N_2O$

259-579-5 55296-95-2
N-[2-[(2-Cyan-4,6-dinitrophenyl)azo]-5-[ethyl(3-phenylpropyl)amino]phenyl]acetamid $C_{26}H_{25}N_7O_5$

259-580-0 55297-95-5
Tiamulin $C_{28}H_{47}NO_4S$

259-581-6 55297-96-6
Essigsäure, [[2-(Diethylamino)ethyl]thio]-, 6-Ethenyldecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3a,9-propano-3a*H*-cyclopentacycloocten-8-ylester, [3a*S*-(3aα,4β,5α,6α,8β,9α,9aα,10*S**)]-, (*E*)-2-Butendioat (1:1) (Salz) $C_{28}H_{47}NO_4S.C_4H_4O_4$

259-582-1 55298-68-5
Neomycin, Hexadecanoat $C_{16}H_{32}O_2.xW_{99}$

259-583-7 55302-96-0
5-[(2-Hydroxyethyl)amino]-*o*-kresol $C_9H_{13}NO_2$

259-584-2 55303-96-3
Dodeca-4,8-diendial $C_{12}H_{18}O_2$

259-585-8 55304-75-1
2,6-Dichlor-3-(trifluormethyl)pyridin $C_6H_2Cl_2F_3N$

259-586-3 55306-04-2
β-D-Glucopyranosyl-(2α,3β,4β,19α)-2,3,19,23-tetrahydroxyolean-12-en-28-oat $C_{36}H_{58}O_{11}$

259-587-9 55310-46-8
Natriumdibenzyldithiocarbamat $C_{15}H_{15}NS_2.Na$

259-588-4 55314-57-3
Ethylpent-2-yn-1-oat $C_7H_{10}O_2$

259-590-5 55322-91-3
(19α)-3,4,5,6,16,17-Hexadehydro-16-(methoxycarbonyl)-19-methyloxayohimbaniumchlorid $C_{21}H_{21}N_2O_3.Cl$

259-591-0 55324-97-5
6-Amino-6-desoxy-D-glucosehydrochlorid $C_6H_{13}NO_5.ClH$

259-592-6 55326-87-9
Indiumhydroxid

259-593-1 55327-22-5
Ethyl-*O*-(4-hydroxy-3,5-diiodphenyl)-3,5-diiod-α-methyl-DL-tyrosinathydrochlorid $C_{18}H_{17}I_4NO_4.ClH$

259-594-7 55329-37-8
Dinatrium-1-amino-4-[(3-amino-2-methyl-5-sulfonatophenyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{21}H_{17}N_3O_8S_2.2Na$

259-595-2 55329-60-7
Dinatrium-4-[[5-chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-5-hydroxynaphthalin-2,7-disulfonat $C_{16}H_{14}ClN_3O_9S_3.2Na$

259-596-8 55334-51-5
[4-(Methoxycarbonyl)phenyl]methylmethylterephthalat $C_{18}H_{16}O_6$

259-597-3 55335-06-3
[(3,5,6-Trichlorpyridin-2-yl)oxy]essigsäure $C_7H_4Cl_3NO_3$

259-598-9 55339-21-4
N-(Diphosphonomethyl)glycin $C_3H_9NO_8P_2$

259-599-4 55340-66-4
Dinatrium-2-(phosphonatooxy)acrylat $C_3H_5O_6P.2Na$

259-600-8 55343-67-4
Tetracesiumdivanadiumheptaoxid $Cs._1/_4O_7V_2$

259-601-3 55343-76-5
Triammonium-5-[(3-carboxylato-4-hydroxy-5-methylphenyl)(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)methyl]-2-hydroxy-3-methylbenzoat $C_{25}H_{20}O_9.3H_3N$

259-602-9 55345-44-3
1,5-Bis[(4-phenoxyphenyl)amino]anthrachinon $C_{38}H_{26}N_2O_4$

259-603-4 55348-78-2
(4*E*,8*E*)-12-Aminododeca-4,8-diensäure $C_{12}H_{21}NO_2$

259-605-5 55348-85-1
8-Oxooct-4-ensäure $C_8H_{12}O_3$

259-606-0 55348-86-2
11-Formylundeca-4,8-diensäure $C_{12}H_{18}O_3$

259-607-6 55348-88-4
Dodeca-4,8-dien-1,12-diamin $C_{12}H_{24}N_2$

259-608-1 55348-89-5
8-Aminooct-4-ensäure $C_8H_{15}NO_2$

259-609-7 55349-70-7
2-[(2-Hydroxyethyl)(1-oxooctadecyl)amino]ethylstearat $C_{40}H_{79}NO_4$

259-610-2 55353-02-1
Dichromdieisenkupferheptaoxid $Cr_2CuFe_2O_7$

259-611-8 55354-32-0
Proteinase, *Staphylococcus aureus*-Serin-

259-612-3 55360-11-7
Allyl-2-chlorpropionat $C_6H_9ClO_2$

259-613-9 55360-12-8
Allyl-2-chlorpropionat $C_6H_7ClO_2$

259-614-4 55364-67-5
Methyl-6-methoxy-2-benzofurancarboxylat $C_{11}H_{10}O_4$

259-616-5 55366-30-8
2,6-Dichlor-3-(trichlormethyl)pyridin $C_6H_2Cl_5N$

259-617-0 55373-89-2
Methylpentacosanoat $C_{26}H_{52}O_2$

259-618-6 55379-84-5
N-[3-[(2-Cyanethyl)(2-hydroxyethyl)amino]phenyl]acetamid $C_{13}H_{17}N_3O_2$

259-619-1 55380-59-1
[*R*-(*R**,*S**)]-Trimethyl(α-methylphenacyl)ammoniumbromid $C_{12}H_{20}NO.Br$

259-620-7 55388-44-8
4,4'-Methylenbis[3-methoxy-2-naphthoe]säure $C_{25}H_{20}O_6$

259-621-2 55392-76-2
Chromsäure, Mangansalz $Cr_2H_2O_7.xMn$

259-622-8 55395-12-5
Cyclotetradec-2-en-1-on $C_{14}H_{24}O$

259-623-3 55395-13-6
Cyclotetradec-3-en-1-on $C_{14}H_{24}O$

259-624-9 55399-12-7
Tetrahydro-α,α,5-trimethyl-5-(4-methyl-3-cyclohexen-1-yl)furan-2-methanol $C_{15}H_{26}O_2$

259-625-4 55403-91-3
1-(2-Chlor-4-nitrophenyl)pyrrolidin $C_{10}H_{11}ClN_2O_2$

259-627-5 55406-53-6
3-Iod-2-propinylbutylcarbamat $C_8H_{12}INO_2$

259-628-0 55410-80-5
Tributyl(pentan-2,4-dionato-*O*,*O*')zinn $C_{17}H_{34}O_2Sn$

259-629-6 55417-50-0
Ethyl-2-cyan-3-(3,4-dichlorphenyl)acrylat $C_{12}H_9Cl_2NO_2$

259-630-1 **55418-52-5**
4-(1,3-Benzodioxol-5-yl)butan-2-on $C_{11}H_{12}O_3$

259-631-7 **55425-23-5**
Hydrogen-5-chlor-2-[[5-chlor-3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]-3-(3-sulfonatopropyl)benzothiazolium, Verbindung mit Triethylamin (1:1)
$C_{21}H_{20}Cl_2N_2O_6S_4.C_6H_{15}N$

259-632-2 **55425-38-2**
2-Phenyl-3-(1*H*-1,2,4-triazol-5-ylazo)-1*H*-indol $C_{16}H_{12}N_6$

259-633-8 **55425-73-5**
Trichlorotris[1,1'-thiobis[butan]]rhodium $C_{24}H_{54}Cl_3RhS_3$

259-634-3 **55426-74-9**
Ethyl-2-dimethylaminobenzoat $C_{11}H_{15}NO_2$

259-635-9 **55432-07-0**
3-(4-Chlorphenyl)-1-phenyl-1*H*-pyrazol-4-acetonitril
$C_{17}H_{12}ClN_3$

259-636-4 **55432-15-0**
Pirinidazol $C_{10}H_{10}N_4O_2S$

259-638-5 **55435-71-7**
3-Chlor-4-morpholino-1-nitrobenzol $C_{10}H_{11}ClN_2O_3$

259-639-0 **55441-62-8**
7,9-Dihydro-1,9-dimethyl-1*H*-purin-2,6,8(3*H*)-trion
$C_7H_8N_4O_3$

259-640-6 **55441-63-9**
7,9-Dihydro-3,9-dimethyl-1*H*-purin-2,6,8(3*H*)-trion
$C_7H_8N_4O_3$

259-641-1 **55441-71-9**
7,9-Dihydro-9-methyl-1*H*-purin-2,6,8(3*H*)-trion $C_6H_6N_4O_3$

259-642-7 **55441-72-0**
7,9-Dihydro-3,7,9-trimethyl-1*H*-purin-2,6,8(3*H*)-trion
$C_8H_{10}N_4O_3$

259-643-2 **55443-08-8**
Methyl-2-oxo-1-pentylcyclopentancarboxylat $C_{12}H_{20}O_3$

259-644-8 **55447-98-8**
Dimethyl-2-sulfoterephthalat $C_{10}H_{10}O_7S$

259-645-3 **55448-20-9**
Dihydrogen-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']manganat(2-) $C_{10}H_{12}MnN_2O_8.2H$

259-646-9 **55453-24-2**
4-(Trimethoxysilyl)butyronitril $C_7H_{15}NO_3Si$

259-647-4 **55455-18-0**
N-[2-(2-Methyl-5-nitro-1*H*-imidazol-1-yl)ethyl]benzamid
$C_{13}H_{14}N_4O_3$

259-649-5 **55455-38-4**
2-Methyl-5-nitro-1*H*-imidazol-1-ethylaminmonohydrobromid
$C_6H_{10}N_4O_2.BrH$

259-650-0 **55461-42-2**
Pregna-1,4-dien-3,20-dion, 21,21'-[Methylenbis[(2-methoxy-1,3-naphthalindiyl)carbonyloxy]]bis[9-fluor-11-hydroxy-16,17-[(1-methylethyliden)bis(oxy)]-, (11*β*,16*α*)-(11'*β*,16'*α*)-
$C_{73}H_{78}F_2O_{16}$

259-651-6 **55462-93-6**
Isododecylacrylat $C_{15}H_{28}O_2$

259-652-1 **55464-76-1**
Allylhydrogenfumarat $C_7H_8O_4$

259-653-7 **55466-76-7**
Hexakis[*μ*-(acetato-*O*:*O*')]-*mu.*^{3}-oxo-*triangulo*-triruthenium-acetat $C_{12}H_{18}O_{13}Ru_3.C_2H_3O_2$

259-654-2 **55468-88-7**
2-Phenoxyethyl-*p*-hydroxybenzoat $C_{15}H_{14}O_4$

259-655-8 **55470-53-6**
4-[7-(Diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1-methylpyridiniummethylsulfat $C_{19}H_{21}N_2O_2.CH_3O_4S$

259-656-3 **55474-40-3**
2-(4-Chlorphenyl)-3-oxovaleronitril $C_{11}H_{10}ClNO$

259-657-9 **55474-41-4**
α-(4-Chlorphenyl)-2-ethyl-1,3-dioxolan-2-acetonitril
$C_{13}H_{14}ClNO_2$

259-658-4 **55474-90-3**
(4,6-Dimethylpyrimidin-2-yl)cyanamid $C_7H_8N_4$

259-660-5 **55477-35-5**
2-Amino-5-methyl-1*H*,5*H*-pyrimidin-4,6-dion $C_5H_7N_3O_2$

259-661-0 **55479-14-6**
1-Ethyl-2-[(3-methyl-3*H*-benzothiazol-2-yliden)methyl]chinoliniumtoluol-*p*-sulfonat $C_{20}H_{19}N_2S.C_7H_7O_3S$

259-662-6 **55482-31-0**
Barium-8-hydroxy-5,7-dinitronaphthalin-2-sulfonat (1:1)
$C_{10}H_6N_2O_8S.Ba$

259-663-1 **55482-89-8**
Guacetisal $C_{16}H_{14}O_5$

259-664-7 **55484-54-3**
1,1-Dimethylhydrazindihydrochlorid $C_2H_8N_2.2ClH$

259-665-2 **55485-74-0**
N,*N*-Diethyl-1,1-dimethyl-1-(pentafluorophenyl)silylamin
$C_{12}H_{16}F_5NSi$

259-666-8 **55487-93-9**
7-[(6-Desoxy-*β*-D-galaktopyranosyl)oxy]-4-methyl-2*H*-1-benzopyran-2-on $C_{16}H_{18}O_7$

259-667-3 **55488-18-1**
Eisen(3+)acrylat $C_3H_4O_2.^1/_3Fe$

259-668-9 **55488-51-2**
Decylchlorformiat $C_{11}H_{21}ClO_2$

259-669-4 **55488-87-4**
Oxalsäure, Ammoniumeisensalz $C_2H_2O_4.xFe.xH_3N$

259-671-5 **55489-79-7**
Kalium-*N*,*N*-dimethyl-*β*-alaninat $C_5H_{11}NO_2.K$

259-672-0 **55490-03-4**
2-Brom-2-[(4-methylphenyl)sulfonyl]acetamid $C_9H_{10}BrNO_3S$

259-673-6 **55491-44-6**
Calciumstrontiumbis[3-hydroxy-4-[(4-methyl-2-sulfonatophenyl)azo]-2-naphthoat] $C_{18}H_{14}N_2O_6S.^1/_2Ca.^1/_2Sr$

259-674-1 **55494-92-3**
Hexaamincobaltphosphat $CoH_{18}N_6.O_4P$

259-675-7 **55501-05-8**
2-[4-[3-(2-Chlor-9*H*-thioxanthen-9-yliden)propyl]piperazinyl]decanoat $C_{32}H_{43}ClN_2O_2S$

259-676-2 **55502-53-9**
(Pentafluorphenoxy)acetylchlorid $C_8H_2ClF_5O_2$

259-677-8 **55504-22-8**
α-Cyclohexylthiophen-3-acetonitril $C_{12}H_{15}NS$

259-678-3 **55504-38-6**
Methyl-*α*-cyclohexylthiophen-2-acetat $C_{13}H_{18}O_2S$

259-679-9 **55505-28-7**
9-Methyldecan-1-ol $C_{11}H_{24}O$

259-680-4 **55506-37-1**
2-Amino-5-chlorthiazolhydrochlorid $C_3H_3ClN_2S.ClH$

259-682-5 **55510-03-7**
Tetrahydro-1,3,4,6-tetranitroimidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion $C_4H_2N_8O_{10}$

259-683-0 **55510-04-8**
Tetrahydro-1,4-dinitroimidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion
$C_4H_4N_6O_6$

259-684-6 **55511-33-6**
2,6,6-Trimethylbicyclo[3.1.1]heptan-1-thiol $C_{10}H_{18}S$

259-685-1 **55511-98-3**
3-(5-tert-Butylthiadiazol-2-yl)-4-hydroxy-1-methylimidazolidin-2-on $C_{10}H_{16}N_4O_2S$

259-686-7 **55512-33-9**
O-(6-Chlor-3-phenylpyridazin-4-yl)-*S*-octylthiocarbonat
$C_{19}H_{23}ClN_2O_2S$

259-687-2 **55514-14-2**
3-Methyl-2-(methylthio)benzothiazolium-*p*-toluolsulfonat
$C_9H_{10}NS_2.C_7H_7O_3S$

259-688-8 **55514-48-2**
Ethyl-2-methyl-2-butenoat $C_7H_{12}O_2$

259-689-3 **55519-21-6**
Cyclooct-5-en-1,2-diol $C_8H_{14}O_2$

259-690-9 **55524-84-0**
6-Aminonaphthalin-1,3,5-trisulfonsäure $C_{10}H_9NO_9S_3$

259-691-4 **55524-89-5**
4,11-Diamino-2,3-dihydro-3-imino-2-(3-methoxybutyl)-1*H*-naphth[2,3-*f*]isoindol-1,5,10-trion $C_{21}H_{20}N_4O_4$

259-693-5 **55525-34-3**
1-(Hydroxymethyl)-5-oxo-L-prolin $C_6H_9NO_4$

259-694-0 **55525-35-4**
1-Mercaptohexadecan-2-ol $C_{16}H_{34}OS$

259-695-6 **55525-54-7**
3,3'-(Ureylendimethylen)bis(3,5,5-trimethylcyclohexyl)diisocyanat $C_{23}H_{38}N_4O_3$

259-696-1 55526-24-4
N,N-Diethyl-3'-phenyl-2,2'-spirobi[2*H*-1-benzopyran]-7-amin
$C_{27}H_{25}NO_2$

259-697-7 55526-73-3
O,O-Bis(4-*tert*-butylphenyl)-*N*-cyclohexylamidophosphat
$C_{26}H_{38}NO_2PS$

259-698-2 55526-95-9
2-Methyl-3-(4-sulfonatobutyl)benzothiazolium $C_{12}H_{15}NO_3S_2$

259-699-8 55541-30-5
9-Fluor-11β,17,21-trihydroxy-16α-methylpregna-1,4-dien-3,20-dion-17,21-di(propionat) $C_{28}H_{37}FO_7$

259-700-1 55542-26-2
17β-Hydroxy-17-(3-hydroxy-1-propinyl)androst-4-en-3-on
$C_{22}H_{30}O_3$

259-701-7 55542-27-3
17β-Hydroxy-17-(3-hydroxypropyl)androst-4-en-4-on
$C_{22}H_{34}O_3$

259-702-2 55546-11-7
4-Methyl-2-(2-methyl-1-propenyl)-1,3-dioxan $C_9H_{16}O_2$

259-703-8 55552-24-4
Ethyl-(diphenylphosphino)acetat $C_{16}H_{17}O_2P$

259-704-3 55552-25-5
(α-Ethoxyvinyl)triphenylphosphoniumbromid $C_{22}H_{22}OP.Br$

259-705-9 55553-86-1
Kalium-3-methylbutan-2-olat $C_5H_{12}O.K$

259-706-4 55560-96-8
S-[11β,17-Dihydroxypregn-4-en-3,20-dion]-21-(thiopivalat)
$C_{26}H_{38}O_5S$

259-708-5 55561-02-9
S-Trimethylthioessigsäure $C_5H_{10}OS$

259-709-0 55566-30-8
Tetrakis(hydroxymethyl)phosphoniumsulfat(2:1)
$C_4H_{12}O_4P.^1/_2O_4S$

259-710-6 55566-45-5
17β-Hydroxyestr-4-en-3-on-17-palmitat $C_{34}H_{56}O_3$

259-711-1 55567-81-2
trans-(±)-[2-(Ethoxycarbonyl)-2-phenylcyclohex-5-enyl]dimethylammoniumhydrogenfumarat $C_{17}H_{23}NO_2.C_4H_4O_4$

259-712-7 55576-67-5
Neodigoxin $C_{41}H_{64}O_{14}$

259-713-2 55585-92-7
N-Acetyl-DL-homocystein $C_6H_{11}NO_3S$

259-714-8 55588-51-7
Acetarsolnatrium $C_8H_{10}AsNO_5.xNa$

259-715-3 55589-62-3
6-Methyl-1,2,3-oxathiazin-4(3*H*)-on-2,2-dioxid, Kaliumsalz
$C_4H_5NO_4S.K$

259-716-9 55590-83-5
2-Methylbutylvalerat $C_{10}H_{20}O_2$

259-717-4 55591-23-6
1,1,2,2,3,3,4,4,5,5,6,6,6-Tridecafluorhexan-1-sulfonylchlorid
$C_6ClF_{13}O_2S$

259-719-5 55592-99-9
p-(Phenylazo)benzylchlorformiat $C_{14}H_{11}ClN_2O_2$

259-720-0 55593-07-2
Pentachlorphenyl-*N*-[(benzyloxy)carbonyl]-L-tyrosinat
$C_{23}H_{16}Cl_5NO_5$

259-721-6 55613-78-0
Trihydrogenbis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]chromat(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3H$

259-722-1 55617-55-5
Nonyl-(2,4-dichlorphenoxy)acetat $C_{17}H_{24}Cl_2O_3$

259-723-7 55617-85-1
Dimethylammonium-2-(2,4,5-trichlorphenoxy)propionat
$C_9H_7Cl_3O_3.C_2H_7N$

259-724-2 55619-06-2
N-(2-Chlorethyl)-*N*-ethyl-4-[(4-nitrophenyl)azo]anilin
$C_{16}H_{17}ClN_4O_2$

259-725-8 55619-18-6
2,2'-[[4-[(2,6-Dibrom-4-nitrophenyl)azo]phenyl]imino]bisethyldiacetat $C_{20}H_{20}Br_2N_4O_6$

259-726-3 55619-22-2
N-[(1-Ethyl-2-pyrrolidinyl)methyl]-5-(ethylsulfonyl)-2-methoxybenzamidhydrochlorid $C_{17}H_{26}N_2O_4S.xClH$

259-727-9 55621-06-2
Dimethylsilylenbis(2-ethylhexanoat) $C_{18}H_{36}O_4Si$

259-728-4 55621-49-3
1,3-Dihydro-5,6-diamino-2*H*-benzimidazol-2-on $C_7H_8N_4O$

259-730-5 55627-73-1
8-Brominosin $C_{10}H_{11}BrN_4O_5$

259-731-0 55628-97-2
6-[Bis(phosphonomethyl)amino]hexansäure $C_8H_{19}NO_8P_2$

259-732-6 55634-91-8
Methyl-5-[1-[(allyloxy)amino]butyliden]-2,2-dimethyl-4,6-dioxocyclohexancarboxylat $C_{17}H_{25}NO_5$

259-733-1 55635-13-7
Methyl-5-[1-[(allyloxy)imino]butyl]-2,2-dimethyl-4,6-dioxocyclohexancarboxylat, Natriumsalz $C_{17}H_{24}NO_5.Na$

259-734-7 55636-09-4
(2-Hydroxytrimethylen)bis(trimethylammonium)dichlorid
$C_9H_{24}N_2O.2Cl$

259-735-2 55643-30-6
1,2,3,4,5,6-Hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-ol $C_{19}H_{27}NO$

259-736-8 55645-40-4
erythro-*N*-Benzyl-3-(benzylamino)aspartsäure $C_{18}H_{20}N_2O_4$

259-737-3 55647-22-8
5-β-Pregnan-3-α,11-α,20-β-triol $C_{21}H_{36}O_3$

259-738-9 55648-03-8
2,6-Diacetyl-7,9-dihydroxy-8,9*b*-dimethyldibenzofuran-1,3(2*H*,9*bH*)-dion, Verbindung mit 2,2',2"-Nitrilotriethanol (1:1)
$C_{18}H_{16}O_7.C_6H_{15}NO_3$

259-739-4 55648-90-3
(2-Hydroxy-2-methylpropyl)ferrocen $C_{14}H_{18}FeO$

259-741-5 55656-86-5
Kaliumtridecanoat $C_{13}H_{26}O_2.K$

259-742-0 55658-55-4
(*E*)-(±)-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-onoxim
$C_{10}H_{15}NO$

259-743-6 55660-98-5
1-(1-Methoxy-1-methylethyl)cyclohexan $C_{10}H_{20}O$

259-744-1 55664-78-3
3-[[[2,4-Bis(*tert*-pentyl)phenoxy]acetyl]amino]-*N*-[4,5-dihydro-4-[(methoxyphenyl)azo]-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]benzamid $C_{41}H_{43}Cl_3N_6O_5$

259-745-7 55667-43-1
1,1-Dichlor-4-methylpenta-1,3-dien $C_6H_8Cl_2$

259-746-2 55668-56-9
Hydrogen-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]cobaltat(1-)
$C_{32}H_{20}CoN_8O_8.H$

259-747-8 55672-92-9
Coenzym A, Natriumsalz $C_{21}H_{36}N_7O_{16}P_3S.xNa$

259-748-3 55676-76-1
Dimethyl-[1,1'-biphenyl]-3,4'-dicarboxylat $C_{16}H_{14}O_4$

259-749-9 55676-77-2
Dimethyl-[1,1'-biphenyl]-2,4'-dicarboxylat $C_{16}H_{14}O_4$

259-750-4 55680-37-0
2,2-Bis(hydroxymethyl)-1,3-propandiyldioctanoat $C_{21}H_{40}O_6$

259-752-5 55680-38-1
2,2-Bis(hydroxymethyl)butyloctanoat $C_{14}H_{28}O_4$

259-753-0 55682-84-3
1-Heptyl-1,2,3,4-tetrahydro-4-methylnaphthalin $C_{18}H_{28}$

259-754-6 55682-92-3
Methyloctacosanoat $C_{29}H_{58}O_2$

259-755-1 55690-60-3
5-Methoxybenzothiazol-2(3*H*)-thion $C_8H_7NOS_2$

259-756-7 55692-91-6
Card-20(22)-enolid, 3-[(2,6-Dideoxy-4-*O*-methyl-β-D-ribo-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, (3β,5β)- $C_{42}H_{66}O_{13}$

259-757-2 55694-04-7
4-Chlor-5-[(3,4,5-trimethoxyphenyl)methyl]pyrimidin-4-amin
$C_{14}H_{16}ClN_3O_3$

259-758-8 **55694-11-6**
Natrium-4,8-diamino-9,10-dihydro-1,5-dihydroxy-6-(4-hydroxyphenyl)-9,10-dioxoanthracen-2-sulfonat $C_{20}H_{14}N_2O_8S.Na$

259-759-3 **55694-87-6**
(*R*)-4-[(1-Methyl-3-oxobut-1-enyl)amino]isoxazolidin-3-on, Mononatriumsalz $C_8H_{12}N_2O_3.Na$

259-760-9 **55695-36-8**
1-(2,2,4-Trimethyl-3-cyclohexen-1-yl)ethan-1-on $C_{11}H_{18}O$

259-761-4 **55695-80-2**
Lithium-L-glutamat $C_5H_9NO_4.Li$

259-763-5 **55698-26-5**
Dinatrium-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]-3',5-dimethyl-4'-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-3-sulfonat $C_{37}H_{32}N_6O_{10}S_3.2Na$

259-764-0 **55698-27-6**
Dinatrium-4'-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]-3',5-dimethyl-4-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-3-sulfonat $C_{37}H_{32}N_6O_{10}S_3.2Na$

259-765-6 **55698-67-4**
8-Hydroxychinolin-4-carbonsäure $C_{10}H_7NO_3$

259-766-1 **55699-10-0**
4-tert-Butyl-3-hydroxy-2,6-xylylacetonitril $C_{14}H_{19}NO$

259-767-7 **55700-14-6**
Cadmiumbis(4-cyclohexylbutyrat) $C_{10}H_{18}O_2.{}^1/_2Cd$

259-768-2 **55701-05-8**
3-(2,2-Dichlorvinyl)-2,2-dimethylcyclopropancarbonsäure $C_8H_{10}Cl_2O_2$

259-769-8 **55703-66-7**
4-Acetyl-3,5-dimethoxybenzoesäure $C_{11}H_{12}O_5$

259-770-3 **55704-78-4**
2,5-Dimethyl-1,4-dithian-2,5-diol $C_6H_{12}O_2S_2$

259-771-9 **55708-65-1**
2-Benzyloxy-5-vinylanisol $C_{16}H_{16}O_2$

259-772-4 **55708-87-7**
2-[1-Methyl-1-(4-methyl-3-cyclohexen-1-yl)ethoxy]ethanol $C_{12}H_{22}O_2$

259-774-5 **55719-85-2**
Phenethyl-2-methylcrotonat $C_{13}H_{16}O_2$

259-775-0 **55719-88-5**
5-Phenyl-1*H*-tetrazol, Bariumsalz $C_7H_6N_4.{}^1/_2Ba$

259-776-6 **55719-89-6**
5-Phenyl-1*H*-tetrazol, Calciumsalz $C_7H_6N_4.{}^1/_2Ca$

259-777-1 **55722-59-3**
3,7-Dimethyl-3,6-octadienal $C_{10}H_{16}O$

259-778-7 **55726-99-3**
Guanosin, zyklisches 3',5'-(Hydrogen-phosphat), Monoammoniumsalz $C_{10}H_{12}N_5O_7P.H_3N$

259-779-2 **55728-51-3**
(2',7'-Dibromo-3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-4'-yl)hydroxyquecksilber $C_{20}H_{10}Br_2HgO_6$

259-780-8 **55730-88-6**
5-(2,2,3-Trimethyl-3-cyclopenten-1-yl)pent-3-en-2-on $C_{13}H_{20}O$

259-781-3 **55730-89-7**
5-(2,2,3-Trimethyl-3-cyclopenten-1-yl)pent-4-en-2-on $C_{13}H_{20}O$

259-782-9 **55738-53-9**
Isooctadecansäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_{18}H_{36}O_2.C_3H_9NO$

259-783-4 **55740-80-2**
(*S*)-3-(Isopropyl)pyridin $C_9H_{13}N$

259-785-5 **55743-21-0**
(*S*)-2,3-Dihydro-5,7-dihydroxy-8-methyl-2-phenyl-4-benzopyron $C_{16}H_{14}O_4$

259-786-0 **55745-35-2**
1-[(2,3-Dihydro-5-benzofuranyl)methyl]-4-thiazol-2-ylpiperazin $C_{16}H_{19}N_3OS$

259-787-6 **55745-69-2**
1-[(2,3-Dihydro-5-benzofuryl)methyl]piperazin $C_{13}H_{18}N_2O$

259-788-1 **55745-70-5**
2,3-Dihydrobenzofuran-5-carboxaldehyd $C_9H_8O_2$

259-789-7 **55747-73-4**
5-Chlor-1*H*-indol-3-ethylaminhydrochlorid $C_{10}H_{11}ClN_2.xClH$

259-790-2 **55749-30-9**
[(4,6-Dimethylpyrimidin-2-yl)thio]essigsäure $C_8H_{10}N_2O_2S$

259-791-8 **55750-06-6**
N,N-Bis(3-(4,5-dihydro-1*H*-imidazol-2-yl)phenyl)harnstoff)dipropionat $C_{19}H_{20}N_6O.2C_3H_6O_2$

259-792-3 **55750-48-6**
Methyl-2,5-dihydro-2,5-dioxo-1*H*-pyrrol-1-carboxylat $C_6H_5NO_4$

259-793-9 **55750-51-1**
Benzyl-2,5-dihydro-2,5-dioxo-1*H*-pyrrol-1-carboxylat $C_{12}H_9NO_4$

259-794-4 **55751-54-7**
2-*sec*-Butylanilin $C_{10}H_{15}N$

259-796-5 **55762-18-0**
(*Z*)-1-(Hex-3-enyl)cyclopentan-1-ol $C_{11}H_{20}O$

259-797-0 **55763-23-0**
Trialuminiumdigalliumtriyttriumdodecaoxid $Al_3Ga_2O_{12}Y_3$

259-798-6 **55764-18-6**
Octahydro-1,5-methano-3*H*-cyclopent[*c*]oxepin-3-on $C_{10}H_{14}O_2$

259-799-1 **55764-22-2**
S-(2,5-Dimethyl-3-furyl)ethanthioat $C_8H_{10}O_2S$

259-800-5 **55764-23-3**
2,5-Dimethylfuran-3-thiol C_6H_8OS

259-801-0 **55764-25-5**
S-(2-Methyl-3-furyl)ethanthioat $C_7H_8O_2S$

259-802-6 **55764-28-8**
S-(2,5-Dimethyl-3-furyl)-3-methylbutanthioat $C_{11}H_{16}O_2S$

259-803-1 **55764-37-9**
2-Methylpent-2-enoylchlorid C_6H_9ClO

259-804-7 **55765-52-4**
4-[4-(2-Chlorphenyl)-2-phenyloxazol-5-yl]-*N,N*-diethylanilin $C_{25}H_{23}ClN_2O$

259-805-2 **55771-81-8**
Ethyl-3,5-dibrom-4-hydroxybenzoat $C_9H_8Br_2O_3$

259-806-8 **55772-05-9**
Dihydrogen-3-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]amino]-7-[ethyl[(3-sulfonatophenyl)methyl]amino]-5-(4-methoxy-3-sulfonatophenyl)phenazinium $C_{37}H_{30}Cl_2N_8O_{10}S_3$

259-807-3 **55772-12-8**
Dihydrogen-3-[[4-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]amino]-7-[ethyl[(3-sulfonatophenyl)methyl]amino]-5-(4-methoxy-3-sulfonatophenyl)phenazinium $C_{38}H_{33}ClN_8O_{11}S_3$

259-808-9 **55772-47-9**
4,4'-[(4-Methyl-1,3-phenylen)bis(azo)]bis[6-methylbenzol-1,3-diammonium]acetat (1:4) $C_{21}H_{24}N_8.xC_2H_4O_2$

259-809-4 **55772-72-0**
2'-Anilino-3'-methyl-6'-pyrrolidinylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{31}H_{26}N_2O_3$

259-811-5 **55772-83-3**
2'-(Dibenzylamino)-6'-pyrrolidinylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{38}H_{32}N_2O_3$

259-812-0 **55774-32-8**
(7*E*,9*Z*)-Dodeca-7,9-dienylacetat $C_{14}H_{24}O_2$

259-813-6 **55775-26-3**
3-(2-Carboxyethyl)-2-methylbenzothiazoliumbromid $C_{11}H_{12}NO_2S.Br$

259-814-1 **55775-17-5**
2,6-Dimethoxy-3-nitrobenzoesäure $C_9H_9NO_6$

259-815-7 **55775-17-1**
Dimethyl(3-mercaptopropyl)ammoniumchlorid $C_5H_{13}NS.ClH$

259-816-2 **55779-17-4**
(1α,5α,17β)-17-Hydroxy-1-methylandrostan-3-on-3-(cyclopentyl)propionat $C_{28}H_{44}O_3$

259-817-8 **55779-18-5**
Arprinocid $C_{12}H_9ClFN_5$

259-818-3 **55780-25-1**
1,1'-Methylenbis(5-oxo-DL-prolin) $C_{11}H_{14}N_2O_6$

259-819-9 **55790-53-9**
1-[10,10-Dimethyl-2,6-bis(methylen)bicyclo[7.2.0]undec-5-yl]ethan-1-on $C_{17}H_{26}O$

259-820-4 55794-20-2
Ethyl-3,3-[bis(*tert*-butyl)dioxy]butyrat $C_{14}H_{28}O_6$

259-822-5 55798-23-7
9-[(5-Chlor-1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)-ethyliden]-2,3,4,4*a*,9,9*a*-hexahydro-1*H*-carbazoliumchlorid $C_{25}H_{28}ClN_2.Cl$

259-823-0 55799-19-4
Calcium-[orthosilicato(4-)-*O*]oxozirconat(2-) $Ca.O_5SiZr$

259-824-6 55804-65-4
2,3,6,7-Tetrahydro-11-oxo-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]-chinolizin-10-carbonsäure $C_{16}H_{15}NO_4$

259-825-1 55804-66-5
Ethyl-2,3,6,7-tetrahydro-11-oxo-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]chinolizin-10-carboxylat $C_{18}H_{19}NO_4$

259-826-7 55804-67-6
10-Acetyl-2,3,6,7-tetrahydro-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]chinolizin-11-on $C_{17}H_{17}NO_3$

259-827-2 55804-68-7
2,3,6,7-Tetrahydro-11-oxo-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]-chinolizin-10-carbonitril $C_{16}H_{14}N_2O_2$

259-828-8 55804-70-1
7-(Ethylamino)-6-methyl-4-(trifluormethyl)-2-benzopyron $C_{13}H_{12}F_3NO_2$

259-829-3 55804-98-3
1,1-Dimethyl-1-(pentafluorophenyl)silylamin $C_8H_8F_5NSi$

259-830-9 55809-98-8
Trinatriumbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]-chromat(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3Na$

259-831-4 55811-23-9
5-[[4-[[4-[(3-Carboxy-4-chlorphenyl)amino]phenyl]phenyl-methylen]-2,5-cyclohexadien-1-yliden]amino]-2-chlorbenzoesäure $C_{33}H_{22}Cl_2N_2O_4$

259-833-5 55811-25-1
5-Ethoxy-2-[2-[(3-ethyl-5-methyl-3*H*-benzoselenazol-2-yliden)methyl]but-1-enyl]-3-(3-sulfonatopropyl)benzothiazolium $C_{27}H_{32}N_2O_4S_2Se$

259-834-0 55811-26-2
5-Methoxy-3-methyl-2-[2-[[3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]benzoxazolium $C_{24}H_{26}N_2O_5S_2$

259-835-6 55811-27-3
3-Ethyl-2-[3-[1-ethyl-1,3-dihydro-3-(4-sulfonatobutyl)-5-(trifluormethyl)-2*H*-benzimidazol-2-yliden]prop-1-enyl]-5-phenylbenzoxazolium $C_{32}H_{32}F_3N_3O_4S$

259-836-1 55812-59-4
Ammonium-9,10-dihydro-9,10-dioxoanthracen-1-sulfonat $C_{14}H_8O_5S.H_3N$

259-837-7 55819-53-9
Dimethyl[(3-stearoylamino)propyl]ammoniumlactat $C_{23}H_{48}N_2O.C_3H_6O_3$

259-838-2 55819-54-0
N-[3-[Bis(2-hydroxyethyl)amino]propyl]stearamid $C_{25}H_{52}N_2O_3$

259-839-8 55819-71-1
DL-Serinohydrazidmonohydrochlorid $C_3H_9N_3O_2.ClH$

259-840-3 55823-85-3
(*E*,*E*,*E*)-Tris[(3,7-dimethyl-2,6-octadienyl)oxy]methylsilan $C_{31}H_{54}O_3Si$

259-841-9 55827-50-4
1-(3,5-Dichlorphenyl)piperazin $C_{10}H_{12}Cl_2N_2$

259-842-4 55827-51-5
1-(1,3-Benzodioxol-5-yl)piperazin $C_{11}H_{14}N_2O_2$

259-844-5 55831-75-9
2-Naphthacencarboxamid, 11a-Chlor-4-(dimethylamino)-1,4,4a,5,5a,6,11,11a,12,12a-decahydro-3,5,10,12a-tetrahydroxy-6-methylen-1,11,12-trioxo-, [4*S*-(4*α*,4a*α*,5*α*,5a*α*,11a*β*,12a*α*)]- $C_{22}H_{21}ClN_2O_8$

259-845-0 55832-20-7
3,4-Di-*O*-acetyl-1,6-dichlor-1,6-didesoxy-*β*-D-fructofuranosyl-4-chlor-4-desoxy-*α*-D-galaktose, Triacetat $C_{22}H_{29}Cl_3O_{13}$

259-846-6 55836-69-6
m-Ethoxybenzamid $C_9H_{11}NO_2$

259-847-1 55836-71-0
p-Ethoxybenzamid $C_9H_{11}NO_2$

259-848-7 55837-15-5
Butopiprin $C_{19}H_{29}NO_3$

259-849-2 55837-18-8
Butibufen $C_{14}H_{20}O_2$

259-850-8 55837-23-5
Teflutixol $C_{23}H_{26}F_4N_2OS$

259-851-3 55837-25-7
Buflomedil $C_{17}H_{25}NO_4$

259-852-9 55837-27-9
Piretanid $C_{17}H_{18}N_2O_5S$

259-853-4 55838-75-0
D-Glucitol, 4-*O*-*ß*-D-Galaktopyranosyl-, Dodecanoat

259-855-5 55840-13-6
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Ester mit 1,2,3-Propantriolmonooctadecanoat

259-856-0 55840-14-7
Butandisäure, Ester mit 1,2,3-Propantriolmonooctadecanoat

259-857-6 55844-53-6
(1,1-Dimethoxyethoxy)cyclohexan $C_{10}H_{20}O_3$

259-858-1 55850-01-6
1,3,3-Trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indoliumchlorid $C_{19}H_{22}N_3.Cl$

259-859-7 55851-03-1
1-Amino-4,5-dihydroxy-8-[(4-methoxyphenyl)amino]anthrachinon $C_{21}H_{16}N_2O_5$

259-860-2 55852-14-7
4-[3-(Stearoylamino)propyl]morpholiniumlactat $C_{25}H_{50}N_2O_2.C_3H_6O_3$

259-861-8 55852-83-0
12'-Hydroxy-2',5'*α*-diisopropylergotaman-3',6',18-trionphosphat (1:1) $C_{31}H_{39}N_5O_5.H_3O_4P$

259-862-3 55852-84-1
Bacitracin, Methylenbis[2-hydroxybenzoat] $C_{15}H_{12}O_6.W_{99}$

259-863-9 55859-81-9
Trinatriumyttriumbis(phosphat) $H_3O_4P.^3/_2Na.^1/_2Y$

259-864-4 55859-82-0
Lanthantrinatriumbis(phosphat) $H_3O_4P.^1/_2La.^3/_2Na$

259-866-5 55859-86-4
Gadoliniumtrinatriumbis(phosphat) $Gd.2H_3O_4P.3Na$

259-867-0 55859-87-5
Trinatriumterbiumbis(phosphat) $H_3O_4P.^3/_2Na.^1/_2Tb$

259-868-6 55859-88-6
Dysprosiumtrinatriumbis(phosphat) $Dy.2H_3O_4P.3Na$

259-869-1 55860-53-2
O-Isobutylethylthiocarbamat $C_7H_{15}NOS$

259-870-7 55864-55-6
Kalium-2-thienylacetat $C_6H_6O_2S.K$

259-871-2 55870-50-3
Ammonium-L-5-brom-6-oxo-9-bornansulfonat $C_{10}H_{15}BrO_4S.H_3N$

259-872-8 55870-93-4
Natrium-bis[methyl-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-2-naphthyl]methylcarbamato(2-)]cobaltat(1-) $C_{42}H_{38}CoN_6O_{12}S_2.Na$

259-873-3 55870-94-5
Natriumbis[1-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2-naphtholato(2-)]cobaltat(1-) $C_{36}H_{28}CoN_4O_8S_2.Na$

259-874-9 55875-42-8
N,*N*-Dimethyl-4-(2-nitro-1-propenyl)-*m*-toluidin $C_{12}H_{16}N_2O_2$

259-875-4 55879-73-7
2,6-Xylylmethacrylat $C_{12}H_{14}O_2$

259-877-5 55879-93-1
1-[[4-([1,1'-biphenyl]-4-ylcarbonyl)phenyl]amino]anthrachinon $C_{33}H_{21}NO_3$

259-878-0 55881-03-3
Hexakis(dimethylaminato)-*μ*-oxodiphosphor(2+)bis[tetrafluoroborat(1-)] $C_{12}H_{36}N_6OP_2.2BF_4$

259-879-6 55881-07-7
Leucomycin V, 3*B*,9-Diacetat-3,4*B*-dipropanoat $C_{45}H_{71}NO_{17}$

259-880-1 55881-96-4
Decahydro-2-hydroxy-2,5,5,8*a*-tetramethylnaphthalin-1-ethanol $C_{16}H_{30}O_2$

259-881-7 55892-56-3
Schwefelsäure, Aluminiumsalz, basisch

259-882-2 **55897-64-8**
2-Isopropyl-2,3-dimethylbutyronitril $C_9H_{17}N$

259-883-8 **55901-20-7**
5-Oxo-DL-prolin, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_5H_7NO_3$

259-884-3 **55903-50-9**
Tetrachlorobis[1,1'-thiobis[ethan]]platin $C_8H_{20}Cl_4PtS_2$

259-885-9 **55905-53-8**
Cleboprid $C_{20}H_{24}ClN_3O_2$

259-886-4 **55906-42-8**
Dinatrium-1,3,4-thiadiazol-2,5-dithiolat $C_2H_2N_2S_3.2Na$

259-888-5 **55907-61-4**
2,4-Dinitrophenylhydrazinium(1+)chlorid $C_6H_6N_4O_4.ClH$

259-889-0 **55909-73-4**
Bromkresol C_7H_7BrO

259-890-6 **55909-76-7**
N-(Dimethylphenyl)-3-oxobutyramid $C_{12}H_{15}NO_2$

259-891-1 **55910-09-3**
Propylcyclohexanacetat $C_{11}H_{20}O_2$

259-892-7 **55910-10-6**
Kalium-*N*-[(heptadecafluoroctyl)sulfonyl]-*N*-propylglycinat $C_{13}H_{10}F_{17}NO_4S.K$

259-893-2 **55910-12-8**
N-[3-(Dimethylamino)propyl]-3-[[3-(dimethylamino)propyl]amino]-2-methylpropionamid $C_{14}H_{32}N_4O$

259-894-8 **55910-34-4**
2-Cyclopentyl-4-nitrophenol $C_{11}H_{13}NO_3$

259-895-3 **55911-29-0**
2-(6-Methoxybenzofuran-2-yl)-1,3-dimethyl-5-(methylsulfonyl)-1*H*-benzimidazoliummethylsulfat $C_{19}H_{19}N_2O_4S.CH_3O_4S$

259-896-9 **55911-95-0**
Carbaminsäure, Verbindung mit Propylendiamin $C_3H_{10}N_2.xCH_3NO_2$

259-897-4 **55912-17-9**
2-[(1,1-Dimethylethyl)azo]-4-methoxy-2,4-dimethylvaleronitril $C_{12}H_{23}N_3O$

259-899-5 **55912-18-0**
2-[(1,1-Dimethylethyl)azo]-2,4-dimethylvaleronitril $C_{11}H_{21}N_3$

259-900-9 **55912-19-1**
1-[(1,1-Dimethylpropyl)azo]cyclohexancarbonitril $C_{12}H_{21}N_3$

259-901-4 **55912-20-4**
4-Chlor-3-nitrobenzylalkohol $C_7H_6ClNO_3$

259-903-5 **55915-70-3**
8-Methoxy-2,6-dimethyloct-2-en $C_{11}H_{22}O$

259-904-0 **55917-86-7**
Tris(salicylato-O^1,O^2)chrom $C_{21}H_{15}CrO_9$

259-905-6 **55919-37-4**
2-(Ethylsulfonyl)benzothiazol-6-amin $C_9H_{10}N_2O_2S_2$

259-906-1 **55919-77-2**
3-Hydroxy-2,2-bis(hydroxymethyl)propylacrylat $C_8H_{14}O_5$

259-907-7 **55928-73-9**
(*E*)-2-Methyloct-5-en-2-ol $C_9H_{18}O$

259-908-2 **55931-94-7**
Natrium-2-(dimethylamino)ethanthiolat $C_4H_{11}NS.Na$

259-909-8 **55933-85-2**
1-(2,4-Dimethylpyrimidin-5-yl)ethan-1-on $C_8H_{10}N_2O$

259-910-3 **55934-93-5**
[(Butoxymethylethoxy)methylethoxy]propan-1-ol $C_{13}H_{28}O_4$

259-911-9 **55937-50-3**
2-Chlor-6-cyclopentyl-4-nitrophenol $C_{11}H_{12}ClNO_3$

259-912-4 **55937-99-0**
Beclobrat $C_{20}H_{23}ClO_3$

259-914-5 **55940-73-8**
Oxydipropylendisalicylat $C_{20}H_{22}O_7$

259-915-0 **55947-46-1**
Natrium-2-propin-1-sulfonat $C_3H_4O_3S.Na$

259-916-6 **55948-28-2**
Tetrabutylammonium, Salz mit Benzothiazolthi-2(3*H*)-on (1:1) $C_{16}H_{36}N.C_7H_4NS_2$

259-917-1 **55950-68-0**
(2-Chlor-4-nitrophenyl)hydrazin $C_6H_6ClN_3O_2$

259-918-7 **55952-56-2**
1-Ethyl-4-methylchinoliniumtoluol-*p*-sulfonat $C_{12}H_{14}N.C_7H_7O_3S$

259-919-2 **55953-80-5**
Tris(hydroxymethyl)phosphoniumchlorid $C_3H_9O_3P.ClH$

259-920-8 **55954-19-3**
Hexahydro-*N*-[3-[[[(hexahydro-2-oxo-1*H*-azepin-1-yl)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-2-oxo-1*H*-azepin-1-carboxamid $C_{24}H_{40}N_4O_4$

259-921-3 **55955-84-7**
2-Hydrazino-δ-2-imidazolinhydrobromid $C_3H_8N_4.BrH$

259-922-9 **55967-38-9**
Kalium-5-methyl-3-phenylisoxazol-4-carboxylat $C_{11}H_9NO_3.K$

259-923-4 **55967-52-7**
1,1,3,3-Tetramethyl-1-vinyldisiloxan $C_6H_{16}OSi_2$

259-925-5 **55968-41-7**
(*Z*)-Oct-5-en-2-ol $C_8H_{16}O$

259-926-0 **55973-71-9**
p-Phenylendiaminhydrochlorid $C_6H_8N_2.xClH$

259-927-6 **55973-70-1**
1,4-Bis(4-aminobenzoyl)piperazin $C_{18}H_{20}N_4O_2$

259-928-1 **55973-87-0**
3-Amino-7-(diethylamino)-2-methylphenoxazin-5-iumchlorid $C_{17}H_{20}N_3O.Cl$

259-929-7 **55974-33-9**
1-(*o*-Chlorphenyl)piperazinhydrochlorid $C_{10}H_{13}ClN_2.xC.H$

259-930-2 **55974-34-0**
1-(*o*-Tolyl)piperazindihydrochlorid $C_{11}H_{16}N_2.2ClH$

259-931-8 **55981-09-4**
o-[*N*-(5-Nitrothiazol-2-yl)carbamoyl]phenylacetat $C_{12}H_9N_3O_5S$

259-932-3 **55985-32-5**
2-(Benzylmethylamino)ethylmethyl-1,4-dihydro-2,6-dimethyl-4-(*m*-nitrophenyl)pyridin-3,5-dicarboxylat $C_{26}H_{29}N_3O_6$

259-933-9 **55987-49-0**
1-(6,6,9-Trimethyl-2-methylencycloundeca-4,8-dien-1-yl)ethan-1-on $C_{17}H_{26}O$

259-934-4 **55990-91-5**
Di(2,3-xylyl)disulfid $C_{16}H_{18}S_2$

259-936-5 **55992-60-4**
N,*N*-Dimethylisononylamin $C_{11}H_{25}N$

259-937-0 **55993-15-2**
2-[2-(2-Ethoxyethoxy)ethyl]-6-hydroxy-5-[(2-methyl-4-nitrophenyl)azo]-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{25}H_{24}N_4O_7$

259-938-6 **55994-13-3**
m-[(4-Amino-*m*-tolyl)azo]benzolsulfonsäure $C_{13}H_{13}N_3O_3S$

259-939-1 **56000-16-9**
(*Z*,*Z*)-4-(Heptadec-8-enyliden)-3-(hexadec-7-enyl)oxetan-2-on $C_{36}H_{64}O_2$

259-940-7 **56001-37-7**
Guanosin-5'-(dinatriumdihydrogentriphosphat) $C_{10}H_{16}N_5O_{14}P_3.2Na$

259-941-2 **56001-43-5**
(+-)-Nerolidylacetat $C_{17}H_{28}O_2$

259-942-8 **56004-61-6**
($^2H_{10}$)-*o*-Xylol C_8D_{10}

259-943-3 **56011-02-0**
Isopentylphenethylether $C_{13}H_{20}O$

259-944-9 **56014-69-8**
(*E*)-3-Isobutylidenphthalid $C_{12}H_{12}O_2$

259-945-4 **56014-87-0**
(*Z*)-3-(Isobutyliden)phthalid $C_{12}H_{12}O_2$

259-947-5 **56015-03-3**
(*E*)-3-Hydroxy-5-methoxy-4,4-dimethyl-2-(1-oxo-3-phenylpropen-2-yl)cyclohexa-2,5-dien-1-on $C_{18}H_{18}O_4$

259-948-0 **56032-37-8**
Ethyltrioctylphosphoniumbromid $C_{26}H_{56}P.Br$

259-949-6 **56032-49-2**
2-Sulfoethyllaurat $C_{14}H_{28}O_5S$

259-950-1 **56035-96-8**
Cyclohexylcyclohexanon $C_{12}H_{20}O$

259-951-7 **56031-79-9**
1,5-Dimethyl-9-oxabicyclo[6.1.0]non-4-en $C_{10}H_{16}O$

259-952-2 **56038-13-2**
1,6-Dichlor-1,6-didesoxy-ß-D-fructofuranosyl-4-chlor-4-desoxy-α-D-galaktose $C_{12}H_{19}Cl_3O_8$

259-953-8 **56039-55-5**
cis-3,4-Dimethylcyclopenten C_7H_{12}

259-954-3 **56041-57-7**
1-(2,3-Dichlorphenyl)ethan-1-on $C_8H_6Cl_2O$

259-955-9 **56041-75-9**
4-Brom-α-cyclopropyl-α-methylbenzylalkohol $C_{11}H_{13}BrO$

259-956-4 **56046-61-8**
N-[2-[(4-Amino-*m*-tolyl)ethylamino]ethyl]methansulfonamid-dihydrogenphosphat $C_{12}H_{21}N_3O_2S.H_3O_4P$

259-958-5 **56046-62-9**
N-[2-[Ethyl(3-methyl-4-nitrosophenyl)amino]ethyl]methansulfonamid $C_{12}H_{19}N_3O_3S$

259-959-0 **56046-83-4**
2-[(2,5-Dichlorphenyl)azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramid $C_{17}H_{13}Cl_2N_5O_3$

259-960-6 **56046-85-6**
3,6-Dichlor-9-(2-sulfonatophenyl)xanthylium $C_{19}H_{10}Cl_2O_4S$

259-961-1 **56046-99-2**
Tris(lauroyloxy)octylstannan $C_{44}H_{86}O_6Sn$

259-962-7 **56047-04-2**
6-Hydroxypyridin-2(1*H*)-onsulfat $C_5H_5NO_2.xH_2O_4S$

259-963-2 **56047-23-5**
Natrium-hydrogen-4-chlorphthalat $C_8H_5ClO_4.Na$

259-964-8 **56049-85-5**
Ammonium-2-[2-[2-(hexadecyloxy)ethoxy]ethoxy]ethylsulfat $C_{22}H_{46}O_7S.H_3N$

259-965-3 **56049-88-8**
[(6,7-Dichlor-2,3-dihydro-2-methyl-1-oxo-2-phenyl-1*H*-inden-5-yl)oxy]essigsäure $C_{18}H_{14}Cl_2O_4$

259-966-9 **56050-04-5**
Estra-1,3,5(10)-trien-3,17-diol, 3-(Hydrogen-sulfat), Mononatriumsalz, (17α)- $C_{18}H_{24}O_5S.Na$

259-967-4 **56050-05-6**
Estra-1,3,5(10),7-tetraen-3,17-diol, 3-(Hydrogen-sulfat), Mononatriumsalz, (17α)- $C_{18}H_{22}O_5S.Na$

259-969-5 **56052-53-0**
3-(2-Hydroxyphenyl)-1-phenylpropan-1-on $C_{15}H_{14}O_2$

259-970-0 **56053-84-0**
Butyl-2-thenoat $C_9H_{12}O_2S$

259-971-6 **56057-93-3**
5-Isopropenyl-2-methylpyridin $C_9H_{11}N$

259-972-1 **56057-94-4**
3,5-Diethyl-2-methylpyridin $C_{10}H_{15}N$

259-973-7 **56057-99-9**
5-Ethyl-2-prop-1-enylpyridin $C_{10}H_{13}N$

259-974-2 **56058-69-6**
(*E*)-Tetrahydro-2,2-dimethyl-5-(1-methyl-1-propenyl)furan $C_{10}H_{18}O$

259-975-8 **56058-70-9**
(*Z*)-Tetrahydro-2,2-dimethyl-5-(1-methyl-1-propenyl)furan $C_{10}H_{18}O$

259-976-3 **56065-35-1**
1,1-Dipropylbutylisocyanat $C_{11}H_{21}NO$

259-977-9 **56065-37-3**
(1,1-Dipropylbutyl)ammoniumchlorid $C_{10}H_{23}N.ClH$

259-978-4 **56073-07-5**
3-(3-Biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycumarin $C_{31}H_{24}O_3$

259-980-5 **56073-10-0**
4-Hydroxy-3-(3-(4'-brom-4-biphenylyl)-1,2,3,4-tetrahydro-1-naphthyl)cumarin $C_{31}H_{23}BrO_3$

259-981-0 **56076-21-2**
2-Ethoxy-5-fluorpyrimidin-4-amin $C_6H_8FN_3O$

259-982-6 **56078-38-7**
Lauryl-2-ethylhexanoat $C_{20}H_{40}O_2$

259-983-1 **56080-92-3**
Trikaliumterbiumbis(phosphat) $H_3O_4P.^3/_2K.^1/_2Tb$

259-984-7 **56081-97-1**
Dikaliumhexakis(cyan-*C*)ruthenat $C_6N_6Ru.2K$

259-985-2 **56086-66-9**
Estra-1,3,5,7,9-pentaen-3,17-diol, 3-(Hydrogen-sulfat), Mononatriumsalz, (17α)- $C_{18}H_{20}O_5S.Na$

259-986-8 **56090-54-1**
Triglycerin $C_9H_{20}O_7$

259-987-3 **56094-49-6**
Dodecabordiindiumhenicosaoxid $B_{12}In_2O_{21}$

259-988-9 **56095-68-2**
(*Z*)-6-Methylhept-3-en-1-ol $C_8H_{16}O$

259-989-4 **56095-71-7**
(*Z*)-But-1-enyldiethylaluminium $C_8H_{17}Al$

259-991-5 **56095-72-8**
(*Z*)-Dibutylhex-1-enylaluminium $C_{14}H_{29}Al$

259-992-0 **56095-73-9**
(*Z*)-Diisobutyl(4-methylpent-1-enyl)aluminium $C_{14}H_{29}Al$

259-993-6 **56095-74-0**
(*Z*)-Dihexyloct-1-enylaluminium $C_{20}H_{41}Al$

259-994-1 **56105-46-5**
3,7,9-Trimethyldeca-1,6-dien-3-ol $C_{13}H_{24}O$

259-995-7 **56107-02-9**
4-Chlor-3-nitrobenzophenon $C_{13}H_8ClNO_3$

259-996-2 **56107-04-1**
3-(*p*-*tert*-Butylphenyl)-2-methylpropanol $C_{14}H_{22}O$

259-997-8 **56109-48-9**
3-(Dimethylamino)-7-(methylamino)phenothiazin-5-iumperchlorat $C_{15}H_{16}N_3S.ClO_4$

259-998-3 **56113-23-6**
Dikalium-1,5-dihydroxy-9,10-dihydro-4,8-dinitro-9,10-dioxoanthracen-2,6-disulfonat $C_{14}H_6N_2O_{14}S_2.2K$

259-999-9 **56113-24-7**
Dikalium-9,10-dihydro-1,8-dihydroxy-4,5-dinitro-9,10-dioxoanthracen-2,7-disulfonat $C_{14}H_6N_2O_{14}S_2.2K$

260-000-3 **56113-25-8**
9,10-Dihydroanthracen-1,4,5,8,9,10-hexol $C_{14}H_{12}O_6$

260-001-9 **56116-62-2**
Calciumbis[*N*-(4-chlorbenzoyl)-L-tryptophanat] $C_{18}H_{15}ClN_2O_3.^1/_2Ca$

260-002-4 **56116-64-4**
Natrium-*N*-(4-chlorbenzoyl)-L-tryptophanat $C_{18}H_{15}ClN_2O_3.Na$

260-004-5 **56125-08-7**
2,5-Dichlor-4-[[4-(diethylamino)-*o*-tolyl]azo]benzolsulfonsäure $C_{17}H_{19}Cl_2N_3O_3S$

260-005-0 **56134-03-3**
(*Z*,*Z*)-Heptadeca-1,8,11-trien $C_{17}H_{30}$

260-006-6 **56134-05-5**
2,5-Dimethyl-2-vinylhex-4-enal $C_{10}H_{16}O$

260-007-1 **56134-96-4**
Ethylbutyldithiocarbamat $C_7H_{15}NS_2$

260-008-7 **56136-13-1**
1,4-Dihydroanthracen-9,10-diol $C_{14}H_{12}O_2$

260-009-2 **56136-14-2**
1,4,4a,9a-Tetrahydroanthrachinon $C_{14}H_{12}O_2$

260-010-8 **56136-84-6**
1-(6-Nitro-1,3-benzodioxol-5-yl)ethan-1-on $C_9H_7NO_5$

260-011-3 **56139-76-5**
N,*N*,1-Trimethyl-1*H*-pyrrol-2-methylamin $C_8H_{14}N_2$

260-012-9 **56144-08-2**
Methyl 5-Amino-3,5-didesoxy-D-*glycero*-ß-D-*galakto*-2-nonulopyranosidonsäure $C_{10}H_{19}NO_8$

260-013-4 **56144-54-8**
Ammonium-(1*S*-*endo*)-[3-brom-7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methansulfonat $C_{10}H_{15}BrO_4S.H_3N$

260-015-5 **56148-88-0**
2-(2-Ethylhexyl)-6,7-dimethoxy-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{22}H_{27}NO_4$

260-016-0 **56148-97-1**
4-Amino-5-hydroxy-6-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonsäure $C_{36}H_{28}N_8O_{10}S_2$

260-017-6 **56149-03-2**
2,3-Bis(1-oxobutoxy)propylstearat $C_{29}H_{54}O_6$

260-018-1 **56149-05-4**
2,3-Bis[(1-oxooctyl)oxy]propylstearat $C_{37}H_{70}O_6$

260-019-7 **56149-06-5**
2,3-Bis(acetoxy)propyldocosanoat $C_{29}H_{54}O_6$

260-020-2 **56149-07-6**
2,3-Dipropionyloxypropyldocosanoat $C_{31}H_{58}O_6$

260-021-8 **56149-10-1**
2,3-Bis[(1-oxooctyl)oxy]propyldocosanoat $C_{41}H_{78}O_6$

260-022-3 **56149-52-1**
(4-Hydroxybutyl)hydrogensuccinat $C_8H_{14}O_5$

260-023-9 **56149-93-0**
N-[5-[Bis(2-hydroxyethyl)amino]-2-[(2-chlor-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid $C_{19}H_{21}ClN_6O_8$

260-024-4 **56151-64-5**
[1*R*(1*a*,4a*ß*,4b*a*,10a*a*)]-1,2,3,4,4*a*,4*b*,5,6,10,10*a*-Decahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carbonylchlorid $C_{20}H_{29}ClO$

260-026-5 **56158-58-8**
2-(Hydroxymethyl)-2-[[(1-oxoheptyl)oxy]methyl]propan-1,3-diylbisheptanoat $C_{26}H_{48}O_7$

260-027-0 **56172-46-4**
(,*E*)-3,7-Dimethyl-2,6-octadienyl-2-butenoat $C_{14}H_{22}O_2$

260-028-6 **56175-55-4**
2-[(4-Isopropylcyclohex-1-en-1-yl)methyl]cyclopentan-1-on $C_{15}H_{24}O$

260-029-1 **56177-80-1**
2-Ethoxy-5-fluor-1*H*-pyrimidin-4-on $C_6H_7FN_2O_2$

260-030-7 **56180-94-0**
Acarbose $C_{25}H_{43}NO_{18}$

260-031-2 **56181-61-4**
4-(1-Brom-2-phenylethyl)-1,1'-biphenyl $C_{20}H_{17}Br$

260-032-8 **56181-63-6**
[1-(Biphenyl-4-yl)-2-phenylethyl]malonsäure $C_{23}H_{20}O_4$

260-033-3 **56181-65-8**
3-[1,1'-Biphenyl]-4-yl-3,4-dihydronaphthalin-1(2*H*)-on $C_{22}H_{18}O$

260-034-9 **56181-66-9**
3-[1,1'-Biphenyl]-4-yl-1,2,3,4-tetrahydro-1-naphthol $C_{22}H_{20}O$

260-035-4 **56181-67-0**
3-[1,1'-Biphenyl]-4-yl-1-brom-1,2,3,4-tetrahydronaphthalin $C_{22}H_{19}Br$

260-037-5 **56181-75-0**
N-[(1-Acetyl-1,2,3,4-tetrahydro-6-methyl-5-nitro-2-chinolyl)methyl]-*N*-(1-methylethyl)acetamid $C_{18}H_{25}N_3O_4$

260-038-0 **56181-82-9**
3-(4'-Brom[1,1'-biphenyl]-4-yl)-1,2,3,4-tetrahydro-1-naphthol $C_{22}H_{19}BrO$

260-039-6 **56185-25-2**
2,5-Diethoxy-4-nitroanilin $C_{10}H_{14}N_2O_4$

260-040-1 **56187-37-2**
3,5-Dichlor-4-oxo-4*H*-pyridin-1-essigsäure $C_7H_5Cl_2NO_3$

260-041-7 **56187-89-4**
Ximoprofen $C_{15}H_{19}NO_3$

260-042-2 **56187-92-9**
2-(1,1-Dimethylethyl)-4-(1-methyl-1-phenylethyl)phenol $C_{19}H_{24}O$

260-043-8 **56189-09-4**
Dioxobis(stearato)diblei $C_{36}H_{70}O_6Pb_2$

260-044-3 **56190-17-1**
4-Propoxybenzol-1,2-diamin $C_9H_{14}N_2O$

260-045-9 **56190-26-2**
Hexanatrium-2,2'-[vinylenbis[(3-sulfonato-4,1-phenylen)imino[6-[[3-(acetylamino)propyl]amino]-1,3,5-triazin-4,2-diyl]imino]]bis(benzol-1,4-disulfonat) $C_{42}H_{46}N_{14}O_{20}S_6.6Na$

260-046-4 **56195-25-6**
α-[2,3-dihydro-3-(tetrahydro-1,3-dimethyl-2,4,6-trioxo-5(2*H*)-pyrimidinyliden)-1*H*-isoindol-1-yliden]-1H-benzimidazol-2-acetonitril $C_{23}H_{16}N_6O_3$

260-048-5 **56195-26-7**
Alpha.-[2,3-dihydro-3-[tetrahydro-1-(3-methoxypropyl)-3-methyl-2,4,6-trioxo-5(2*H*)-pyrimidinyliden]-1*H*-isoindol-1-yliden]-1H-benzimidazol-2-acetonitril $C_{26}H_{22}N_6O_4$

260-049-0 **56195-27-8**
α-[2,3-dihydro-3-[tetrahydro-1,3-bis(3-methoxypropyl)-2,4,6-trioxo-5(2*H*)-pyrimidinyliden]-1*H*-isoindol-1-yliden]-1*H*-benzimidazol-2-acetonitril $C_{29}H_{28}N_6O_5$

260-050-6 **56195-50-7**
(5*a*,6*a*)-17-Allyl-7,8-didehydro-4,5-epoxy-3-methoxymorphinan-6-ol $C_{20}H_{23}NO_3$

260-051-1 **56196-53-3**
Ethyl-4-methyloctanoat $C_{11}H_{22}O_2$

260-052-7 **56207-34-2**
4,4'-[Methylenbis(oxy)]bisanisol $C_{15}H_{16}O_4$

260-053-2 **56207-39-7**
3,6-Dinitro-o-toluidin $C_7H_7N_3O_4$

260-054-8 **56207-43-3**
2,2,6-Trichlor-7-oxabicyclo[4.1.0]heptan-1-carbonitril $C_7H_6Cl_3NO$

260-055-3 **56207-45-5**
2,2,6,6-Tetrachlorcyclohexanol $C_6H_8Cl_4O$

260-056-9 **56207-93-3**
[*N*,*N*',*N*'',*N*'''-Tetrakis[2-(2,5-dimethoxyphenyl)-1-methylethyl]-29*H*,31*H*-phthalocyanin-1,8,15,22-tetrasulfonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfer $C_{76}H_{76}CuN_{12}O_{16}S_4$

260-057-4 **56207-96-6**
Phthalsäure, Monoester mit Propan-1,2-diol $C_{11}H_{12}O_5$

260-059-5 **56208-99-2**
Bis(2-ethylhexanoato-*O*)(propan-2-olato)aluminium $C_{19}H_{37}AlO_5$

260-060-0 **56209-45-1**
cis-3-Acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-on $C_{22}H_{26}N_2O_4S$

260-061-6 **56211-60-0**
Kaliumtitanfluorid

260-062-1 **56216-28-5**
3,5-Diamino-2,6-dimethoxypyridindihydrochlorid $C_7H_{11}N_3O_2.2ClH$

260-063-7 **56218-79-2**
(*Z*)-Tetradec-9-enylformiat $C_{15}H_{28}O_2$

260-064-2 **56219-04-6**
(*Z*)-Hexadec-9-enal $C_{16}H_{30}O$

260-065-8 **56219-10-4**
Ethyl-(*Z*)-hexadec-9-enoat $C_{18}H_{34}O_2$

260-066-3 **56219-57-9**
Arildon $C_{20}H_{29}ClO_4$

260-067-9 **56219-58-0**
4-[(6-Bromhexyl)oxy]-3-chloranisol $C_{13}H_{18}BrClO_2$

260-068-4 **56225-66-2**
Cycloocten-1-ol $C_8H_{14}O$

260-070-5 **56235-92-8**
Bis(2-ethylhexyl)malat $C_{20}H_{38}O_5$

260-071-0 **56237-72-0**
Chromat(1-), [2-(3-Chlorphenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][methyl-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalinyl]carbamato(2-)]-, Hydrogen $C_{36}H_{28}ClCrN_7O_{10}S_2.H$

260-072-6 **56237-73-1**
(2-Ethylhexanoato-*O*)oxoaluminium $C_8H_{15}AlO_3$

260-073-1 **56238-63-2**
Natrium-[6*R*-[6*a*,7*ß*(*Z*)]]-3-[[(aminocarbonyl)oxy]methyl]-7-[2-furyl(methoxyimino)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{16}H_{16}N_4O_8S.Na$

260-074-7 **56239-91-9**
2-Hexylcyclopent-2-en-1-ol $C_{11}H_{20}O$

260-075-2 **56244-06-5**
3-Amino-6-chlor-*N*,*N*-dimethyl-9*H*-carbazol-9-propylamin-dihydrochlorid $C_{17}H_{20}ClN_3.2ClH$

260-076-8 **56246-58-3**
[1*R*-(1*a*,2*a*,5*a*)]-6,6-Dimethylspiro[bicyclo[3.1.1]heptan-2,2'-oxiran] $C_{10}H_{16}O$

260-077-3 **56255-60-2**
Trimethyl[(phenylseleno)methyl]silan $C_{10}H_{16}SeSi$

260-078-9 **56255-91-9**
2-Hexadecylicosansäure $C_{36}H_{72}O_2$

260-079-4 **56264-98-3**
Butenylbenzol $C_{10}H_{12}$

260-081-5 **56266-06-6**
5-Oxo-L-prolin, Verbindung mit L-Arginin (1:1) $C_6H_{14}N_4O_2.C_5H_7NO_3$

260-082-0 **56266-46-4**
p-Methoxyzimtsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{10}H_{10}O_3.C_4H_{11}NO_2$

260-083-6 **56269-44-4**
(Hexahydro-2*H*-azepin-2-yliden)bis(phosphon)säure $C_6H_{15}NO_6P_2$

260-084-1 **56269-66-0**
(*E*)-3-Formylbut-2-endiyldiacetat $C_9H_{12}O_5$

260-085-7 **56271-77-3**
α-D-Glucopyranosiduronsäure, (3β,20β)-20-Carboxy-11-oxo-30-norolean-12-en-3-yl-2-*O*-β-D-glucopyranuronosyl-, Aluminiumsalz (3:1) $C_{42}H_{62}O_{16}.^1/_3Al$

260-086-2 **56271-94-4**
[6*R*-[6α,7β(*Z*)]]-7-[2-Furyl(methoxyimino)acetamido]-3-(hydroxymethyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{15}H_{15}N_3O_7S$

260-087-8 **56271-99-9**
(±)-3-Aminopropan-1,1,3-tricarbonsäure $C_6H_9NO_6$

260-088-3 **56275-25-3**
2-[[4-[[4-[Bis(2-hydroxyethyl)amino]-6-chlor-1,3,5-triazin-2-yl]amino]phenyl]azo]-*p*-kresol $C_{20}H_{22}ClN_7O_3$

260-089-9 **56276-49-4**
3-(Phenylazo)pentan-2,4-dion $C_{11}H_{12}N_2O_2$

260-090-4 **56277-00-0**
2-Hexylcyclopent-2-enylacetat $C_{13}H_{22}O_2$

260-092-5 **56279-41-5**
2-Chlornonan-1-säure $C_9H_{17}ClO_2$

260-093-0 **56280-59-2**
[3-[Ethyl(*o*-tolyl)amino]-2-hydroxypropyl]trimethylammoniumchlorid $C_{15}H_{27}N_2O.Cl$

260-094-6 **56281-36-8**
Motretinid $C_{23}H_{31}NO_2$

260-095-1 **56283-74-0**
Monensin, 16-Deethyl-3-*O*-demethyl-16-methyl-3-*O*-(1-oxopropyl)- $C_{37}H_{62}O_{12}$

260-096-7 **56288-95-0**
N-Ethyl-5-nitro-*o*-toluidin $C_9H_{12}N_2O_2$

260-097-2 **56289-76-0**
[2-(2-Butoxyethoxy)ethoxy]methanol $C_9H_{20}O_4$

260-098-8 **56290-49-4**
1-(4-Phenoxyphenyl)butan-1,3-dion $C_{16}H_{14}O_3$

260-099-3 **56290-94-9**
5-[2-[[3-(1,3-Benzodioxol-5-yl)-1-methylpropyl]amino]-1-hydroxyethyl]salicylamid $C_{20}H_{24}N_2O_5$

260-100-7 **56292-11-6**
o-Methylen-D-glucose $C_7H_{12}O_6$

260-101-2 **56296-78-7**
Methyl[3-phenyl-3-[4-(trifluormethyl)phenoxy]propyl]ammoniumchlorid $C_{17}H_{18}F_3NO.ClH$

260-102-8 **56296-83-4**
Ethyl-N^2-acetyl-L-argininat $C_{10}H_{20}N_4O_3$

260-103-3 **56305-13-6**
3,3,5-Trimethyloxepan-2-on $C_9H_{16}O_2$

260-104-9 **56307-70-1**
Bis(2-methoxy-4-nitrobenzoldiazonium)naphthalindisulfonat $C_{10}H_6O_6S_2.2C_7H_6N_3O_3$

260-105-4 **56309-56-9**
o-Isopropylphenylisocyanat $C_{10}H_{11}NO$

260-107-5 **56315-67-4**
4,5,6,7-Tetrabrom-1,3-dihydro-1,3-bis(2-hydroxyethyl)-2*H*-benzimidazol-2-on $C_{11}H_{10}Br_4N_2O_3$

260-108-0 **56317-51-2**
3-Amino-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{18}H_{17}N_3O_{12}S_4$

260-109-6 **56318-71-9**
Decyldimethylsilan $C_{12}H_{28}Si$

260-110-1 **56323-20-7**
1,1,4,4-Tetramethylbutan-1,4-diyldiacetat $C_{12}H_{22}O_4$

260-111-7 **56326-98-8**
1-(4-Fluorphenyl)-4-oxocyclohexancarbonitril $C_{13}H_{12}FNO$

260-112-2 **56329-30-7**
Hydroxy(hydroxymethansulfinato-O^1,O^2)zink CH_4O_4SZn

260-113-8 **56329-42-1**
Hydrogen-(CL-methioninato-*N,O,S*)[sulfato(2-)-*O*]zincat(1-) $C_5H_{10}NO_6S_2Zn.H$

260-114-3 **56329-47-6**
N-(2-Aminoethyl)ethylendiamindiacetat $C_4H_{13}N_3.2C_2H_4O_2$

260-115-9 **56330-12-2**
Natrium-2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1,4-dihydro-4-oxochinazolin-6-sulfonat $C_{21}H_{19}N_3O_6S.Na$

260-116-4 **56330-88-2**
[6-[[3-Chlor-4-(methylamino)phenyl]imino]-4-methyl-3-oxocyclohexa-1,4-dien-1-yl]harnstoff $C_{15}H_{15}ClN_4O_2$

260-118-5 **56332-32-2**
3-(*m*-Chlorphenyl)-2-triazen-1-carbonitril, Natriumsalz $C_7H_5ClN_4.Na$

260-119-0 **56338-00-2**
4,5-Dibrom-2-phenyl-1*H*-imidazol $C_9H_6Br_2N_2$

260-120-6 **56341-36-7**
1,5-Dimethylpyrrol-2-carbonitril $C_7H_8N_2$

260-121-1 **56343-50-1**
N,N-Bis(chlormethyl)acetamid $C_4H_7Cl_2NO$

260-122-7 **56343-98-7**
γ-(4-Chlorphenyl)-*N,N*-dimethyl-2-propylaminpyridinhydrochlorid $C_{16}H_{19}ClN_2.ClH$

260-123-2 **56353-15-2**
N-(*N*-Acetyl-β-alanyl)-L-histidin $C_{11}H_{16}N_4O_4$

260-124-8 **56358-09-9**
N-(2-Ethylhexyl)-1-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]naphthalin-1-amin $C_{32}H_{37}N_5$

260-125-3 **56358-10-2**
N-(2-Ethylhexyl)-1-[[3-methyl-4-[(3-methylphenyl)azo]phenyl]azo]naphthalin-2-amin $C_{32}H_{37}N_5$

260-126-9 **56358-17-9**
N-(2-Ethylhexyl)naphthalin-2-amin $C_{18}H_{25}N$

260-127-4 **56358-18-0**
N-Tridecylnaphthalin-2-amin $C_{23}H_{35}N$

260-129-5 **56358-42-0**
N,N'-Naphthalin-1,5-diylbis[4-[(3-chlor-2-methylphenyl)azo]-3-hydroxynaphthalin-2-carboxamid] $C_{46}H_{32}Cl_2N_6O_4$

260-130-0 **56361-55-8**
(1-Methylethyliden)bis(4,1-phenylenoxy-2,1-ethandiyloxy-2,1-ethandiyl)diacrylat $C_{29}H_{36}O_8$

260-131-6 **56361-85-4**
1-Benzoyl-4-(1*H*-indol-3-yl)piperidin $C_{20}H_{20}N_2O$

260-132-1 **56363-84-9**
2-Chlor-4-hydroxybenzoesäure $C_7H_5ClO_3$

260-133-7 **56367-29-4**
Calcium-2-(3-phenoxyphenyl)propionat $C_{15}H_{14}O_3.^1/_2Ca$

260-134-2 **56367-73-8**
Heptanatriumdihydrogenbis(octa-μ-oxo-μ_5-oxopentaoxopentawolframat)octa-μ-oxoeuropat(9-) $EuO_{36}W_{10}.2H.7Na$

260-135-8 **56375-79-2**
Tributylmethylammoniumchlorid $C_{13}H_{30}N.Cl$

260-136-3 **56375-83-8**
5-Amino-*o*-xylol-4-sulfonsäure $C_8H_{11}NO_3S$

260-137-9 **56375-85-0**
4-Brom-3,5-dihydroxy-N-methylbenzamid $C_8H_8BrNO_3$

260-138-4 **56377-79-8**
Nosiheptid $C_{51}H_{43}N_{13}O_{12}S_6$

260-140-5 **56378-59-7**
[2(3*H*)-Benzothiazolthion]dichlorozink $C_7H_5Cl_2NS_2Zn$

260-141-0 **56379-05-6**
(N^2,N^6-Diacetyl-L-lysinato-O^1,O^2)dihydroxyaluminium $C_{10}H_{19}AlN_2O_6$

260-142-6 **56381-65-8**
[(*Z*)-2-[2-[(1-Oxo-9-octadecenyl)amino]ethoxy]ethyl]hydrogenmaleat $C_{26}H_{45}NO_6$

260-143-1 **56388-43-3**
Dinatrium-*C*-[2-[2-[(1-oxooctadec-9-enyl)amino]ethoxy]ethyl]-sulfonatosuccinat $C_{26}H_{47}NO_9S.2Na$

260-144-7 **56390-08-0**
(8*S-cis*)-8-Acetyl-10-[(3-amino-2,3,6-tridesoxy-α-L-arabino-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxynaphthacen-5,12-dionhydrochlorid $C_{27}H_{29}NO_{10}.ClH$

260-145-2 **56390-09-1**
(8*S-cis*)-10-[(3-Amino-2,3,6-tridesoxy-α-L-arabino-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxynaphthacen-5,12-dionhydrochlorid $C_{27}H_{29}NO_{11}.ClH$

260-146-8 56391-56-1
Netilmicin $C_{21}H_{41}N_5O_7$

260-147-3 56391-57-2
D-Streptamin, *O*-3-Deoxy-4-*C*-methyl-3-(methylamino)-*β*-L-arabinopyranosyl-(1→6)-*O*-[2,6-diamino-2,3,4,6-tetradeoxy-*α*-D-glycero-hex-4-enopyranosyl-(1→4)]-2-deoxy-*N*1-ethyl-, Sulfat (2:5) (Salz) $C_{21}H_{41}N_5O_{7.5}/_2H_2O_4S$

260-148-9 56392-17-7
Metoprololtartrat $C_{15}H_{25}NO_3.^1/_2C_4H_6O_6$

260-149-4 56395-05-2
Isopropoxymethanol $C_4H_{10}O_2$

260-151-5 56395-29-0
N-[4-[[4-[(4-Hydroxyphenyl)azo]-2-methylphenyl]azo]phenyl]acetamid $C_{21}H_{19}N_5O_2$

260-152-0 56396-10-2
4-[[5-(Anilino)carbonyl-2-methoxyphenyl]azo]-3-hydroxynaphthalin-2-carboxamid $C_{25}H_{20}N_4O_4$

260-153-6 56396-94-2
Bis[4-[2-hydroxy-3-(isopropylamino)propoxy]-2-methyl-1*H*-indol]sulfat $C_{15}H_{22}N_2O_2.^1/_2H_2O_4S$

260-154-1 56401-20-8
α-D-Glucopyranose, 1-(Dihydrogen-phosphat), Dinatriumsalz $C_6H_{13}O_9P.2Na$

260-155-7 56401-97-9
Tetranatrium-[(butylimino)bis(methylen)]bisphosphonat $C_6H_{17}NO_6P_2.4Na$

260-156-2 56405-32-4
4-Amino-3,6-bis[(4-aminophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{22}H_{19}N_7O_7S_2$

260-157-8 56405-37-9
2-Methyl-3-(3-sulfonatopropyl)benzothiazolium $C_{11}H_{13}NO_3S_2$

260-158-3 56405-61-9
2-Methyl-1-(3-sulfonatopropyl)pyridinium $C_9H_{13}NO_3S$

260-159-9 56406-50-9
3-Nitrobenzamidiniumhydrochlorid $C_7H_7N_3O_2.ClH$

260-160-4 56408-81-2
12,12,23,23-Tetramethyl-2,5,8,11,13,16,19,22,24,27,30,33-dodecaoxa-12,23-disilatetratriacontan $C_{24}H_{54}O_{12}Si_2$

260-162-5 56409-75-7
Ethyl-2-benzylbenzoylacetat $C_{18}H_{18}O_3$

260-163-0 56414-56-3
1-Methyl-1,2-ethandiylbis[12-hydroxy-9-octadecenoat] $C_{39}H_{72}O_6$

260-164-6 56416-12-7
[(4-Nitrophenyl)methyl]bernsteinsäure $C_{11}H_{11}NO_6$

260-165-1 56418-17-8
1-(2-Hydroxyethyl)-3-(tetradecenyl)pyrrolidin-2,5-dion $C_{20}H_{35}NO_3$

260-166-7 56418-71-4
Ammoniumhydroxymethansulfonat $CH_4O_4S.H_3N$

260-167-2 56418-72-5
4-[(3-Chlor-2-methylphenyl)azo]-*N*-[4-[[[4-[[[4-[(3-chlor-2-methylphenyl)azo]-3-hydroxy-2-naphthyl]carbonyl]amino]phenyl]amino]carbonyl]phenyl]-3-hydroxynaphthalin-2-carboxamid $C_{49}H_{35}Cl_2N_7O_5$

260-168-8 56418-85-0
Dibenzofuran-2,8-bis(sulfonohydrazid) $C_{12}H_{12}N_4O_5S_2$

260-169-3 56423-40-6
Benzyl-2-methylbutyrat $C_{12}H_{16}O_2$

260-170-9 56423-43-9
Heptylisovalerat $C_{12}H_{24}O_2$

260-171-4 56425-84-4
2-Methyl-1-[4-(trifluormethoxy)phenyl]propan-1-on $C_{11}H_{11}F_3O_2$

260-173-5 56426-15-4
N-(4-Aminophenyl)anilinhydrochlorid $C_{12}H_{12}N_2.xClH$

260-174-0 56428-00-3
1,1'-[Oxybis(methylen)]bis(4-chlorbenzol) $C_{14}H_{12}Cl_2O$

260-175-6 56430-08-1
1,2-Dihydro-1,5-dimethyl-2-(*p*-tolyl)-3*H*-pyrazol-3-on $C_{12}H_{14}N_2O$

260-176-1 56430-99-0
Flumecinol $C_{16}H_{15}F_3O$

260-177-7 56431-19-7
α-Ethyl-2,5-dimethylbenzhydrylalkohol $C_{17}H_{20}O$

260-178-2 5643[illegible]1-61-9
Dinatrium-4-amino-5-hydroxy-3-(4-nitrophenylazo)naphthalin-2,7-disulfonat $C_{16}H_{12}N_4O_9S_2.2Na$

260-179-8 5643[illegible]3-01-3
2-(Brommethyl)-1-chlor-3-nitrobenzol $C_7H_5BrClNO_2$

260-180-3 5643[illegible]3-36-4
Dilithium-*S*-ethylthiophosphat $C_2H_7O_3PS.2Li$

260-181-9 5643[illegible]5-16-6
Isoicosylacetat $C_{22}H_{44}O_2$

260-182-4 5643[illegible]8-09-6
Heptylidendiacetat $C_{11}H_{20}O_4$

260-184-5 5644[illegible]0-86-9
1-Hydrazino-3-morpholinopropan-2-ol $C_7H_{17}N_3O_2$

260-185-0 5644[illegible]2-22-9
Benzyl-*p*-(benzyloxy)benzoat $C_{21}H_{18}O_3$

260-186-6 5644[illegible]8-49-8
Methyloctadecylbenzolsulfonsäure $C_{25}H_{44}O_3S$

260-187-1 5644[illegible]9-38-8
α-D-Glucopyranosid, *β*-D-Fructofuranosyl-, Octanoat

260-188-7 5644[illegible]9-51-5
α-D-Glucopyranosid, *β*-D-Fructofuranosyl-, (*Z,Z*)-9,12-Octadecadienoat

260-189-2 5645[illegible]3-08-8
Dinatrium-5(oder 6)-carboxylato-4-hexylcyclohex-2-en-[illegible]-octanoat $C_{21}H_{36}O_4.2Na$

260-190-8 5645[illegible]3-22-6
4-*O*-*β*-D-Galaktopyranosyl-D-glucitolmonopalmitat $C_{28}H_{54}O_{12}$

260-191-3 5645[illegible]6-47-4
2,4-Difluorbenzylalkohol $C_7H_6F_2O$

260-192-9 5645[illegible]6-50-9
2-Chlor-6-fluorbenzylalkohol C_7H_6ClFO

260-193-4 5646[illegible]9-10-4
5-(1,1-Dimethylheptyl)resorcin $C_{15}H_{24}O_2$

260-195-5 5646[illegible]9-15-9
cis-(±)-3-(1,1-Dimethylheptyl)-6,6*a*,7,8,10,10*a*-hexahydro-1-hydroxy-6,6-dimethyl-9*H*-dibenzo[*b,d*]pyran-9-on $C_{24}H_{36}O_3$

260-196-0 564[illegible]1-13-7
2-Methyl-*N*,1-bis(1-methylethyl)cyclopentancarboxamid $C_{13}H_{25}NO$

260-197-6 564[illegible]1-14-8
N-Ethyl-2-methyl-1-(1-methylethyl)cyclopentancarboxamid $C_{12}H_{23}NO$

260-198-1 564[illegible]1-18-2
Ethyl-*N*-(1-isopropylcyclopentancarbonyl)glycinat $C_{13}H_{23}NO_3$

260-199-7 564[illegible]1-38-6
N-Ethyl-1-isopropylcycloheptancarboxamid $C_{13}H_{25}NO$

260-200-0 564[illegible]1-39-7
Ethyl-*N*-[[1-(isopropyl)cycloheptyl]carbonyl]glycinat $C_{15}H_{27}NO_3$

260-201-6 564[illegible]1-40-0
1-*sec*-Butyl-*N*-ethylcycloheptancarboxamid $C_{14}H_{27}NC$

260-202-1 564[illegible]1-41-1
Ethyl-*N*-[[1-(1-methylpropyl)cycloheptyl]carbonyl]glycinat $C_{16}H_{29}NO_3$

260-203-7 564[illegible]1-42-2
1-*sec*-Butyl-*N*-(2'-hydroxy-1',1'-dimethylethyl)cycloheptancarboxamid $C_{16}H_{31}NO_2$

260-204-2 564[illegible]1-43-3
N-Ethyl-2-isopropylcycloheptancarboxamid $C_{13}H_{25}NO$

260-205-8 564[illegible]1-44-4
N-tert-Butyl-2-isopropylcycloheptancarboxamid $C_{15}H_{29}NO$

260-206-3 564[illegible]1-45-5
Ethyl-*N*-(2-isopropylcycloheptancarbonyl)glycinat $C_{15}H_{27}NO_3$

260-207-9 564[illegible]1-46-6
N-Ethyl-1-isopropyl-2-methylcycloheptancarboxamid $C_{14}H_{27}NO$

260-208-4 564[illegible]1-47-7
1-Isopropyl-*N*-methyl-2-methylcycloheptancarboxamid $C_{13}H_{25}NO$

260-210-5 564[illegible]1-48-8
Ethyl-*N*-(1-isopropyl-2-methylcycloheptancarbonyl)glycinat $C_{16}H_{29}NO_3$

260-211-0 56471-69-3
1-(Isopropyl)-*N*-(4-methoxy-2-methylphenyl)cycloheptancarboxamid $C_{19}H_{29}NO_2$

260-212-6 56471-70-6
N-Cyclopentyl-1-isopropylcycloheptancarboxamid $C_{16}H_{29}NO$

260-213-1 56479-48-2
Undecansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{11}H_{22}O_2.C_6H_{15}NO_3$

260-214-7 56480-06-9
Hexabromnaphthalin $C_{10}H_2Br_6$

260-215-2 56484-15-2
Natrium-3-[2-(4,5-dihydro-2-octyl-1*H*-imidazol-1-yl)ethoxy]propionat $C_{16}H_{30}N_2O_3.Na$

260-216-8 56485-86-0
N-[(2,3-Dihydro-1-methoxy-1*H*-inden-2-yl)-*N'*,*N'*-diethyl-*N*-phenylpropan-1,3-bis(ylammonium)fumarat $C_{23}H_{32}N_2O.xC_4H_4O_4$

260-217-3 56487-84-4
4-*O*-*β*-D-Galaktopyranosyl-D-glucitolstearat $C_{30}H_{58}O_{12}$

260-218-9 56487-95-7
Perfluormethylmethacrylat $C_5H_5F_3O_2$

260-219-4 56488-00-7
1-[2-Cyan-1-(cyanimino)ethyl]piperidin $C_9H_{12}N_4$

260-221-5 56491-89-5
Trinatriumimidodisulfat $H_3NO_6S_2.3Na$

260-222-0 56496-86-7
Dinatrium-4,4'-azobis[4-cyanvalerat] $C_{12}H_{16}N_4O_4.xNa$

260-223-6 56496-89-0
2,6-Dimethylbenzol-1,4-diamindihydrochlorid $C_8H_{12}N_2.2ClH$

260-224-1 56499-37-7
Salicylsäure, Verbindung mit *N*-Benzyl-1-methyl-*N*-phenylpiperidin-4-amin $C_{19}H_{24}N_2.xC_7H_6O_3$

260-225-7 56499-46-8
7-Amino-4-hydroxy-3-[[2-sulfo-4-[(4-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure $C_{22}H_{17}N_5O_{10}S_3$

260-226-2 56503-39-0
Ethyl-(*E*)-cyan(hydroxyimino)acetat $C_5H_6N_2O_3$

260-227-8 56504-94-0
1-[(3-Hydroxypropyl)amino]-4-(methylamino)anthrachinon $C_{18}H_{18}N_2O_3$

260-228-3 56505-01-2
3-[(3,7-Dimethyl-6-octenyl)oxy]propiononitril $C_{13}H_{23}NO$

260-229-9 56505-03-4
3-[(3,7-Dimethyl-2,6-octadienyl)oxy]propiononitril $C_{13}H_{21}NO$

260-230-4 56507-10-9
Zinkbis[butylbenzoat] $C_{11}H_{14}O_2.{}^1/_2Zn$

260-232-5 56509-15-0
Hexandisäure, Ester mit 2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)-1,3-propandiol]

260-233-0 56509-17-2
Eisenchloridoxid

260-234-6 56510-51-1
Cesiumtrichloracetat $C_2HCl_3O_2.Cs$

260-235-1 56512-49-3
p-[[4-(Dimethylamino)phenyl]azo]benzolsulfonylchlorid $C_{14}H_{14}ClN_3O_2S$

260-236-7 56518-39-9
3-(4-Brom-3,5-dimethoxyphenyl)-2-(methoxymethyl)acryloni-tril $C_{13}H_{14}BrNO_3$

260-237-2 56518-40-2
5-[(4-Brom-3,5-dimethoxyphenyl)methyl]pyrimidin-2,4-diaminhydrochlorid $C_{13}H_{15}BrN_4O_2.xClH$

260-238-8 56518-41-3
Brodimoprim $C_{13}H_{15}BrN_4O_2$

260-239-3 56520-98-0
4-Ethyl-2-nitrophenol $C_8H_9NO_3$

260-240-9 56521-73-4
2-Ethoxyethylbromacetat $C_6H_{11}BrO_3$

260-241-4 56524-76-6
1,8-Dihydroxy-4,5-bis(methylamino)anthrachinon $C_{16}H_{14}N_2O_4$

260-243-5 56524-77-7
1-Amino-4,5-dihydroxy-8-(methylamino)anthrachinon $C_{15}H_{12}N_2O_4$

260-244-0 56525-25-8
Bis[2-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]ethyl]-3,3'-thiobispropionat $C_{38}H_{58}O_6S$

260-245-6 56525-86-1
4-(1,3-Diphenylbutyl)-*o*-xylol $C_{24}H_{26}$

260-246-1 56528-77-9
2-Cyclohexylpiperidin $C_{11}H_{21}N$

260-247-7 56532-40-2
Undec-10-ensäure, Verbindung mit 2-Aminoethanol (1:1) $C_{11}H_{20}O_2.C_2H_7NO$

260-248-2 56532-53-7
N-[2-[(2,6-Dicyan-4-nitrophenyl)azo]-5-(dipropylamino)phenyl]acetamid $C_{22}H_{23}N_7O_3$

260-249-8 56532-67-3
2-(3-Butoxypropyl)-10-chlorbenzimidazo[2,1-*b*]benzo[*lmn*][3,8]phenanthrolin-1,3,6(2*H*)-trion $C_{27}H_{22}ClN_3O_4$

260-250-3 56532-84-4
9(oder 10)-Chlor-2-(3-methoxypropyl)benzimidazo[2,1-*b*]benzo[*lmn*][3,8]phenanthrolin-1,3,6(2*H*)-trion $C_{24}H_{16}ClN_3O_4$

260-251-9 56532-85-5
2-(3-Butoxypropyl)-9(oder 10)-chlorbenzimidazo[2,1-*b*]benzo[*lmn*][3,8]phenanthrolin-1,3,6(2*H*)-trion $C_{27}H_{22}ClN_3O_4$

260-252-4 56539-66-3
3-Methoxy-3-methylbutan-1-ol $C_6H_{14}O_2$

260-254-5 56548-04-0
Bis(2,2-dimethoxyethyl)amin $C_8H_{19}NO_4$

260-255-0 56548-64-2
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-(diethylamino)-4-methoxyphenyl]acetamid $C_{19}H_{21}BrN_6O_6$

260-256-6 56548-81-3
3,3'-[1,3-Phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(6-sulfo-3,1-phenylen)azo]]bis[5-amino-4-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure] $C_{56}H_{40}Cl_2N_{20}O_{26}S_8$

260-257-1 56554-53-1
Propan-1,2,3-triyl-3,5,5-trimethylhexanoat $C_{30}H_{56}O_6$

260-258-7 56557-00-7
Bis[2,4-dihydro-5-methyl-4-(1-oxodecyl)-2-phenyl-3*H*-pyrazol-3-onato-*O*,*O'*]nickel $C_{40}H_{54}N_4NiO_4$

260-259-2 56558-21-5
Methylenbis[(2-methyl-4,1-cyclohexandiyl)iminocarbonyloxy(1-methyl-2,1-ethandiyl)]diacrylat $C_{29}H_{46}N_2O_8$

260-260-8 56563-25-8
Ethyl-4,4-diethoxy-2-(ethoxymethylen)-3-oxovalerat $C_{14}H_{24}O_6$

260-261-3 56564-72-8
2-Methyl-6-(1-methylpropyl)naphthalin $C_{15}H_{18}$

260-262-9 56564-73-9
2-Methyl-7-(1-methylpropyl)naphthalin $C_{15}H_{18}$

260-263-4 56572-86-2
Phosphorsäure, Isodecylester

260-265-5 56573-79-6
Oxanol

260-266-0 56577-33-4
(*Z*,*Z*)-Trideca-7,11-dien-1-ylacetat $C_{15}H_{26}O_2$

260-267-6 56578-18-8
(*E*)-5-Decenol $C_{10}H_{20}O$

260-268-1 56585-15-0
Trikalium-*N*,*N*-bis(carboxylatomethyl)aminoacetat, Verbindung mit Hydrogenperoxid $C_6H_9NO_6.xH_2O_2.3K$

260-269-7 56585-16-1
Dikalium-*N*,*N*-biscarboxylatomethylaminoacetat, Verbindung mit Hydrogenperoxid $C_6H_9NO_6.xH_2O_2.2K$

260-270-2 56585-48-9
Tetrakalium-4,4'-carbonylbisphthalat $C_{17}H_{10}O_9.4K$

260-271-8 56585-57-0
Ammoniumhydrogen-2-sulfinatobenzoat $C_7H_6O_4S.H_3N$

260-272-3 56586-13-1
2-Methylcyclohexancarbonsäure $C_8H_{14}O_2$

260-273-9 56593-86-3
2-Ethyloctahydro-1-(nitromethylen)-1*H*-isoindol $C_{11}H_{18}N_2O_2$

260-274-4 56593-87-4
2-Ethyloctahydro-1*H*-isoindol-1-on $C_{10}H_{17}NO$

260-276-5 **56594-87-7**
D-Fructose-1,6-bis(dihydrogenphosphat), Verbindung mit Cyclohexylamin (1:4) $C_6H_{14}O_{12}P_2.4C_6H_{13}N$

260-277-0 **56600-56-7**
1,6-Diamino-7*H*-benz[*de*]anthracen-7-on $C_{17}H_{12}N_2O$

260-278-6 **56601-42-4**
Cyclopropylisothiocyanat C_4H_5NS

260-279-1 **56602-33-6**
Tri(dimethylamino)benzotriazol-1-yloxyphosphoniumhexafluorphosphat $C_{12}H_{22}N_6OP.F_6P$

260-280-7 **56602-77-8**
Bicyclo[2.2.1]heptanbis(methylamin) $C_9H_{18}N_2$

260-281-2 **56607-20-6**
Bis[[*R*-[*R**,*S**-(*E*)]]-(1-formyl-2-hydroxyheptadec-3-enylammonium)]sulfat $C_{18}H_{37}NO_2.^1/_2H_2O_4S$

260-282-8 **56608-92-5**
Benzolsulfonsäure, 4-Hydroxy-3-methoxy-, Verbindung mit [4*S*-(4*α*,4a*α*,5*α*,5a*α*,6*α*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{24}N_2O_8.C_7H_8O_5S$

260-283-3 **56609-03-1**
1-Benzhydrylpiperaziniumchlorid $C_{17}H_{20}N_2.ClH$

260-284-9 **56609-17-7**
3-Nitro-5-sulfosalicylsäure $C_7H_5NO_8S$

260-285-4 **56612-22-7**
Calcitonin (menschlich), Trihydrochlorid $C_{151}H_{226}N_{40}O_{45}S_3.3ClH$

260-287-5 **56613-80-0**
(*R*)-*ß*-Aminophenethylalkohol $C_8H_{11}NO$

260-288-0 **56620-35-0**
4-cinnamyl-1-[(4-Chlorphenyl)benzyl]piperaziniumchlorid $C_{26}H_{27}ClN_2.ClH$

260-289-6 **56621-48-8**
p-(1-Piperazinyl)phenol $C_{10}H_{14}N_2O$

260-290-1 **56623-33-7**
1,1'-Azobis(1-methylethyl)dipropionat $C_{12}H_{22}N_2O_4$

260-291-7 **56625-54-8**
2-Ethyloctahydro-1*H*-isoindol-1-methylamin $C_{11}H_{22}N_2$

260-292-2 **56626-29-0**
Reduktase, Riboflavinmononucleotid (reduziertes Nicotinamidadenindinucleotidphosphat)

260-293-8 **56630-87-6**
5*α*,6*α*-Epoxy-3*ß*,17-dihydroxy-16*α*-methylpregnan-20-on $C_{22}H_{34}O_4$

260-294-3 **56631-57-3**
1*H*-Indenol C_9H_8O

260-295-9 **56632-58-7**
Uridin, zyklisches 3',5'-(Hydrogen-phosphat), Mononatriumsalz $C_9H_{11}N_2O_8P.Na$

260-296-4 **56633-19-3**
Ammonium-1,4-dihydro-1,4-dioxonaphthalin-2-sulfonat $C_{10}H_6O_5S.H_3N$

260-298-5 **56633-27-3**
2-Aminoethanol, Salz mit Schwefel säure $C_2H_7NO.xH_2O_4S$

260-299-0 **56633-51-3**
N-(*N*-Formyl-L-*α*-aspartyl)-3-phenyl-L-alanin $C_{14}H_{16}N_2O_6$

260-300-4 **56634-95-8**
2,6-Dibrom-4-cyanphenylheptanoat $C_{14}H_{15}Br_2NO_2$

260-302-5 **56634-96-9**
4-Cyan-2,6-diiodphenylheptanoat $C_{14}H_{15}I_2NO_2$

260-303-0 **56637-94-6**
3-(Dodecyloxy)propiononitril $C_{15}H_{29}NO$

260-304-6 **56639-50-0**
Bis(decanoato-*O*)hydroxyaluminium $C_{20}H_{39}AlO_5$

260-305-1 **56639-51-1**
Hydroxybis(myristato-*O*)aluminium $C_{28}H_{55}AlO_5$

260-306-7 **56645-05-7**
Sorbitan, Tetradecanoat

260-307-2 **56647-56-4**
Bis(salicylato-O^1,O^2)oxotitan $C_{14}H_{10}O_7Ti$

260-308-8 **56649-78-6**
α-D-Glucopyranosiduronsäure, (3*ß*,20*ß*)-20-Carboxy-11-oxo-30-norolean-12-en-3-yl-2-*O*-*ß*-D-glucopyranuronosyl-, Natriumsalz $C_{42}H_{62}O_{16}.xNa$

260-309-3 **56650-12-5**
(1*S*-*cis*)-2,2-Dimethyl-3-(2-methylprop-1-enyl)cyclopropancarbonylchlorid $C_{10}H_{15}ClO$

260-310-9 **56652-27-8**
5-Oxo-L-prolin, Verbindung mit (8*α*,9*R*)-Cinchonan-9-ol (1:1) $C_{19}H_{22}N_2O.C_5H_7NO_3$

260-311-4 **56652-31-4**
5-Oxo-L-prolin, Verbindung mit (8*α*,9*R*)-6'-Methoxycinchonan-9-ol (1:1) $C_{20}H_{24}N_2O_2.C_5H_7NO_3$

260-313-5 **56652-33-6**
5-Oxo-L-prolin, Verbindung mit (9*S*)-Cinchonan-9-ol (1:1) $C_{19}H_{22}N_2O.C_5H_7NO_3$

260-314-0 **56652-39-2**
Dimethyl-3-hydroxy-3-methylglutarat $C_8H_{14}O_5$

260-315-6 **56660-19-6**
Tetrabutylammonium, Salz mit Chromsäure (2:1) $C_{16}H_{36}N.^1/_2Cr_2O_7$

260-316-1 **56662-52-3**
1-Benzyl-2-heptadecyl-1*H*-benzimidazol, Disulfoderivat, Natriumsalz $C_{31}H_{46}N_2O_6S_2.xNa$

260-317-7 **56663-29-7**
Chromtris(3,5,5-trimethylhexanoat) $C_9H_{18}O_2.^1/_3Cr$

260-318-2 **56663-33-3**
Magnesiumbisphosphinat $H_3O_2P.^1/_2Mg$

260-319-8 **56663-94-6**
Magnesiumdisulfanilat $C_6H_7NO_3S.^1/_2Mg$

260-320-3 **56664-26-7**
2-Benzyl-3-methylpyridin $C_{13}H_{13}N$

260-321-9 **56665-79-3**
17-Hydroxy-16*ß*-methylpregna-1,4,9(11)-trien-3,20-dion-21-(ethylcarbonat) $C_{25}H_{32}O_6$

260-322-4 **56669-87-5**
(2-Hydroxyethyl)dimethylammoniumlactat $C_4H_{11}NO.C_3H_6O_3$

260-324-5 **56669-92-2**
1-(Methyloctadecylamino)propan-2-ol $C_{22}H_{47}NO$

260-325-0 **56670-24-7**
6-Amino-4-hydroxy-5-[[4-[[[4-[(4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]naphthalin-2-sulfonsäure $C_{29}H_{22}N_6O_6S$

260-326-6 **56670-26-9**
p-[4-[[4-[[4-[[4,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{33}H_{27}N_9O_9S_2$

260-327-1 **56672-52-7**
(2-Chlor-1,1,2,2-tetrafluorethoxy)trifluorethylen C_4ClF_7O

260-328-7 **56672-87-8**
1,3-Bis(2-ethylhexyl)hexahydro-5-methyl-5-nitropyrimidin $C_{21}H_{43}N_3O_2$

260-329-2 **56676-71-2**
N-Phenylglycinhydrochlorid $C_8H_9NO_2.ClH$

260-330-8 **56677-60-2**
Tetradecylchlorformiat $C_{15}H_{29}ClO_2$

260-331-3 **56677-69-1**
Bis(2,2,6,6,-tetramethyl-4-piperidyl)bis[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]malonat $C_{51}H_{82}N_2O_6$

260-332-9 **56680-75-2**
2-Methoxypropionylchlorid $C_4H_7ClO_2$

260-333-4 **56680-89-8**
3,5-Dichlor-2-methoxyphenol $C_7H_6Cl_2O_2$

260-335-5 **56681-01-7**
1-(2,3,6-Trimethylphenyl)-2-buten-1-on $C_{13}H_{16}O$

260-336-0 **56681-66-4**
4-Acetoxy-3-methoxybenzoylchlorid $C_{10}H_9ClO_4$

260-337-6 **56683-54-6**
(*Z*)-Hexadec-11-en-1-ol $C_{16}H_{32}O$

260-338-1 **56684-95-8**
2,2'-(Methylimino)dipropanol $C_7H_{17}NO_2$

260-339-7 **56686-90-9**
5-Thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, 3-[[(Aminocarbonyl)oxy]methyl]-7-methoxy-7-[[6-(methoxymethoxy)-5-[[(4-methylphenyl)sulfonyl]amino]-1,6-dioxohexyl]amino]-8-oxo-, Methoxymethylester, [6*R*-[6*α*,7*α*,7(*R**)]]- $C_{27}H_{36}N_4O_{13}S_2$

260-340-2 **56693-13-1**
Mociprazin $C_{22}H_{32}N_2O_3$

260-341-8 **56695-65-9**
Rosaprostol $C_{18}H_{34}O_3$

260-342-3 **56695-66-0**
Natrium-2-hexyl-5-hydroxycyclopentanheptanoat
$C_{18}H_{34}O_3.Na$

260-343-9 **56698-04-5**
2,6-dinitro-*N*-(2-nitrophenyl)anilin $C_{12}H_8N_4O_6$

260-344-4 **56698-05-6**
2,6-dinitro-*N*-(4-nitrophenyl)anilin $C_{12}H_8N_4O_6$

260-346-5 **56699-32-2**
(2*E*,4*Z*)-Deca-2,4-dienylisovalerat $C_{15}H_{26}O_2$

260-347-0 **56705-75-0**
Kalium-2-cyclohexylphenolat $C_{12}H_{16}O.K$

260-348-6 **56705-79-4**
4-(2-Cyclohexylphenoxy)anilin $C_{18}H_{21}NO$

260-349-1 **56705-83-0**
4-(*o*-Tolyloxy)anilin $C_{13}H_{13}NO$

260-350-7 **56706-10-6**
4,4,13,13-Tetraethoxy-3,14-dioxa-8,9-dithia-4,13-disilahexadecan $C_{18}H_{42}O_6S_2Si_2$

260-351-2 **56706-11-7**
4,4,14,14-Tetraethoxy-3,15-dioxa-8,9,10-trithia-4,14-disilahexadecan $C_{18}H_{42}O_6S_3Si_2$

260-352-8 **56709-05-8**
1,1'-[[3-(Triethoxysilyl)propyl]imino]bis[3-chloropropan-2-ol]
$C_{15}H_{33}Cl_2NO_5Si$

260-353-3 **56718-70-8**
[[*p*-(2-Methoxyethyl)phenoxy]methyl]oxiran $C_{12}H_{16}O_3$

260-354-9 **56718-71-9**
p-(2-Methoxyethyl)phenol $C_9H_{12}O_2$

260-355-4 **56724-21-1**
D-(+)-*threo*-2-Amino-1-(*p*-methylsulfonylphenyl)propan-1,3-diolhydrochlorid $C_{10}H_{15}NO_4S.ClH$

260-357-5 **56729-05-6**
3-[[4-[[2-(Benzoyloxy)ethyl]ethylamino]phenyl]azo]dimethyl-1*H*-1,2,4-triazoliumchlorid $C_{21}H_{25}N_6O_2.Cl$

260-358-0 **56729-39-6**
Manganvanadinoxid

260-359-6 **56735-29-6**
2-(Acetylhydrazono)-2-phenylacetohydrazid $C_{10}H_{12}N_4O_2$

260-360-1 **56740-71-7**
4,4-Diphenylbutan-1-ol $C_{16}H_{18}O$

260-361-7 **56744-27-5**
9,10-Dichlor-12-(phosphonooxy)octadecansäure
$C_{18}H_{35}Cl_2O_6P$

260-362-2 **56744-47-9**
[Hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonsäure, Natriumsalz $C_{10}H_{28}N_2O_{12}P_4.xNa$

260-363-8 **56744-60-6**
(1-Methylethyliden)bis(4,1-phenylenoxy-2,1-ethandiyloxy-2,1-ethandiyl)bismethacrylat $C_{31}H_{40}O_8$

260-364-3 **56747-96-7**
Caryophyllenalkohol

260-365-9 **56749-51-0**
Cesiumdiiodid CsI_2

260-366-4 **56759-60-5**
2,4,6-Tribrom-3,5-dimethylphenol $C_8H_7Br_3O$

260-368-5 **56760-63-5**
N-[2-[(2-Hydroxyethyl)amino]ethyl]decan-1-amid
$C_{14}H_{30}N_2O_2$

260-369-0 **56762-23-3**
(1,2,3-Tribrompropyl)benzol $C_9H_9Br_3$

260-370-6 **56765-79-8**
3,4-Dicyananilin $C_8H_5N_3$

260-371-1 **56766-80-4**
2,2-Dimethoxyethyl(methyl)ammoniumchlorid $C_5H_{13}NO_2.ClH$

260-372-7 **56767-18-1**
(2*E*,6*E*)-2,6-Octadienal $C_8H_{12}O$

260-373-2 **56767-76-1**
Natrium-2-fluor-*α*-methyl[1,1'-biphenyl]-4-acetat
$C_{15}H_{13}FO_2.Na$

260-374-8 **56770-95-7**
3,7-Dihydro-1,3-dimethyl-1*H*-purin-2,6-dion, Calciumsalz
$C_7H_8N_4O_2.xCa$

260-375-3 **56773-42-3**
Tetraethylammoniumheptadecafluoroctansulfonat
$C_8H_{20}N.C_8F_{17}O_3S$

260-376-9 **56773-61-6**
N-Ethyl-*N*-(2-methoxyethyl)-*m*-toluidin $C_{12}H_{19}NO$

260-377-4 **56775-91-8**
2-[2-(4-Chlorphenoxy)-2-methylpropionyloxy]ethylnicotinathydrochlorid $C_{18}H_{18}ClNO_5.ClH$

260-379-5 **56775-92-9**
2-[(3-Pyridylcarbonyl)amino]ethyl-2-(4-chlorphenoxy)-2-methylpropionathydrochlorid $C_{18}H_{19}ClN_2O_4.ClH$

260-380-0 **56776-32-0**
6-Chlor-*N*-ethyl-4-methyl-4-phenyl-4*H*-3,1-benzoxazin-2-aminmonohydrochlorid $C_{17}H_{17}ClN_2O.ClH$

260-381-6 **56779-88-5**
Natrium-[*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(3-)]manganat(1-) $C_{10}H_{15}MnN_2O_7.Na$

260-382-1 **56782-52-6**
Ethyl-L-isoleucinathydrochlorid $C_8H_{17}NO_2.ClH$

260-383-7 **56784-39-5**
Ozolinon $C_{11}H_{16}N_2O_3S$

260-384-2 **56796-20-4**
Cefmetazol $C_{15}H_{17}N_7O_5S_3$

260-385-8 **56796-66-8**
4-(Benzyloxy)-*α*-[[*tert*-butylamino]methyl]-*m*-xylol-*α*,*α*'-diol
$C_{20}H_{27}NO_3$

260-386-3 **56797-01-4**
Certris(2-ethylhexanoat) $C_8H_{16}O_2.^1/_3Ce$

260-387-9 **56797-10-5**
Tetrakis(2-methyl-2-phenylpropyl)zirconium $C_{40}H_{52}Zr$

260-388-4 **56799-32-7**
1,4-Bis(dimethylamino)anthrachinon $C_{18}H_{18}N_2O_2$

260-390-5 **56802-53-0**
Lanthanoxidsulfid

260-391-0 **56803-37-3**
tert-Butylphenyldiphenylphosphat $C_{22}H_{23}O_4P$

260-392-6 **56805-18-6**
L-1-Acetyl-5-oxoprolin $C_7H_9NO_4$

260-393-1 **56816-01-4**
Ethyl-(*S*)-3-hydroxybutyrat $C_6H_{12}O_3$

260-394-7 **56819-40-0**
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]-, Dinatrium
$C_{32}H_{21}CrN_{10}O_{11}S.2Na$

260-395-2 **56824-22-7**
2-(2-Chlorethyl)-1-methylpyrrolidinhydrochlorid
$C_7H_{14}ClN.ClH$

260-396-8 **56831-62-0**
1-Tridecanol, Phosphat

260-397-3 **56832-30-5**
Gonadotropin, Chorion- (menschlich*α*-Untereinheit Proteinanteil reduziert) $C_{437}H_{681}N_{121}O_{135}S_{13}$

260-398-9 **56836-93-2**
3-Methyl-4-phenylbutan-2-ol $C_{11}H_{16}O$

260-399-4 **56841-45-3**
Dithiodisalicylsäure $C_{14}H_{10}O_6S_2$

260-400-8 **56841-48-6**
Magnesiumdithiobissalicylat $C_{14}H_{10}O_6S_2.Mg$

260-401-3 **56842-61-6**
5-[(2-Cyanphenyl)azo]-2,6-bis[(2-methoxyethyl)amino]-4-methylnicotinonitril $C_{20}H_{23}N_7O_2$

260-402-9 **56846-22-1**
Diisooctylphenylphosphat $C_{22}H_{39}O_4P$

260-403-4 **56859-24-6**
Trimethoxy(3-thiocyanatopropyl)silan $C_7H_{15}NO_3SSi$

260-405-5 **56859-59-7**
1-(2-Chlorethyl)-4-methylpiperidiniumchlorid
$C_8H_{16}ClN.ClH$

260-406-0 **56859-91-7**
Ethylfuran-3-propionat $C_9H_{12}O_3$

260-407-6 **56860-12-9**
3-(2,2-Dichlorvinyl)-2,2-dimethylcyclopropancarbonsäureanhydrid $C_{16}H_{18}Cl_4O_3$

260-408-1 **56862-58-9**
3'-Methoxy-4'-(methoxymethoxy)cinnamaldehyd $C_{12}H_{14}O_4$

260-409-7 56863-01-5
Octansäure, Verbindung mit Tributylamin (1:1)
$C_{12}H_{27}N.C_8H_{16}O_2$

260-410-2 56863-02-6
(9*Z*,12*Z*)-*N*,*N*-Bis(2-hydroxyethyl)octadeca-9,12-dien-1-amid
$C_{22}H_{41}NO_3$

260-411-8 56871-82-0
Natrium-(6*R*-*trans*)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_8H_{10}N_2O_3S.Na$

260-412-3 56875-02-6
Methyl-(isobutyl)carbamat $C_6H_{13}NO_2$

260-413-9 56875-23-1
2-Azido-N,N-dimethylpropionamid $C_5H_{10}N_4O$

260-414-4 56875-68-4
2,2-Dioctyl-1,3-dioxa-6,9-dithia-2-stannacycloundecan-4,11-dion $C_{22}H_{42}O_4S_2Sn$

260-416-5 56878-25-2
2,5-Dihydro-2-methyl-5-oxo-3-phenylisoxazol-4-carbaldehyd
$C_{11}H_9NO_3$

260-417-0 56878-32-1
Tetranatrium-7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methoxy-4-sulfonatophenyl)azo]naphthalin-2-sulfonat]
$C_{35}H_{28}N_6O_{17}S_4.4Na$

260-418-6 56878-33-2
Tetranatrium-7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(4-sulfonatophenyl)azo]naphthalin-2-sulfonat] $C_{33}H_{24}N_6O_{15}S_4.4Na$

260-419-1 56884-75-4
Propylhydraziniumoxalat $C_3H_{10}N_2.xC_2H_2O_4$

260-420-7 56890-89-2
1,2,3,4,7,7-Hexachlor-5-(tribromphenyl)bicyclo[2.2.1]hept-2-en
$C_{13}H_5Br_3Cl_6$

260-421-2 56894-29-2
1-(3-Chlorpropyl)-2-methyl-5-nitro-1*H*-imidazol
$C_7H_{10}ClN_3O_2$

260-422-8 56896-76-5
6-Methylbenzothiazol-2-aminmonohydrochlorid
$C_8H_8N_2S.ClH$

260-423-3 56898-94-3
5,5'-[*m*-Phenylenbis[azo(4,6-diamino-*m*-phenylen)azo[6(oder 7)-sulfo-1,4-naphthylen]azo-*p*-phenyleniminocarbonyl-*p*-phenylenazo]]disalicylsäure $C_{78}H_{56}N_{22}O_{14}S_2$

260-424-9 56899-56-0
1,1,3,3-Tetramethylguanidiniumazid $C_5H_{13}N_3.HN_3$

260-425-4 56902-79-5
Kieselsäure, Zinkzirkonsalz

260-427-5 56912-29-9
N-[2-Chlor-5-[(hexadecylsulfonyl)amino]phenyl]-4,4-dimethyl-3-oxo-2-[4-[[4-(phenylmethoxy)phenyl]sulfonyl]phenoxy]valeramid $C_{48}H_{63}ClN_2O_8S_2$

260-428-0 56913-43-0
Diethylammonium-(±)-2-(4-chlor-2-methylphenoxy)propionat
$C_{10}H_{11}ClO_3.C_4H_{11}N$

260-429-6 56914-95-5
(3*aα*,4*β*,5*β*,7*β*,7*aα*)-Octahydro-4,7-methano-1*H*-inden-5-methanol $C_{11}H_{18}O$

260-430-1 56915-02-7
1-(4-Hydroxy-2,6,6-trimethyl-1-cyclohexen-1-yl)-2-buten-1-on $C_{13}H_{20}O_2$

260-431-7 56917-44-3
1-(3-Hydroxyphenyl)-2-[methyl(phenylmethyl)amino]ethan-1-on $C_{16}H_{17}NO_2$

260-432-2 56918-92-4
5-[[4-[[[4-[[2,6-Diamino-3-methyl-5-[(4-sulfophenyl)azo]phenyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylsäure
$C_{33}H_{27}N_9O_7S$

260-433-8 56918-93-5
5-[[4-[[[4-[[8-Amino-1-hydroxy-7-[(4-nitrophenyl)azo]-3,6-disulfo-2-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylsäure $C_{36}H_{25}N_9O_{13}S_2$

260-434-3 56919-12-1
4-Chlortoluol-3-sulfonsäure $C_7H_7ClO_3S$

260-435-9 56922-56-6
1-(1-Phenylethyl)-4-[1-(3,4-xylyl)ethyl]benzol $C_{24}H_{26}$

260-436-4 56922-72-6
Pentyl-3-methyl-2-butenoat $C_{10}H_{18}O_2$

260-438-5 56922-73-7
Isopentyl-3-methyl-2-butenoat $C_{10}H_{18}O_2$

260-439-0 5692[illegible]-74-8
(*E*)-Hex-2-enylvalerat $C_{11}H_{20}O_2$

260-440-6 5692[illegible]-75-9
(*Z*)-Hex-2-enylacetat $C_8H_{14}O_2$

260-441-1 5692[illegible]-79-3
(*Z*)-Hex-2-enylhexanoat $C_{12}H_{22}O_2$

260-442-7 5692[illegible]-80-6
(*E*)-Hex-3-enylformiat $C_7H_{12}O_2$

260-443-2 5692[illegible]-81-7
(*E*)-Hex-3-enylvalerat $C_{11}H_{20}O_2$

260-444-8 5692[illegible]-82-8
(*E*)-Hex-3-enylhexanoat $C_{12}H_{22}O_2$

260-445-3 5692[illegible]-88-4
1-(1-Cyclohexenyl)-2-methylpropan-1-on $C_{10}H_{16}O$

260-446-9 5692[illegible]-16-3
2',3'-*O*-Isopropyliden-5'-*O*-tritylinosin $C_{32}H_{30}N_4O_5$

260-447-4 5692[illegible]-95-8
(2,4-Dichlorphenoxy)propanol $C_9H_{10}Cl_2O_2$

260-449-5 5693[illegible]-43-5
Dinatrium-8-hydroxy-7-[(6-sulfonato-2-naphthyl)azo]chinolin-5-sulfonat $C_{19}H_{13}N_3O_7S_2.2Na$

260-450-0 5693[illegible]-44-6
2-(2-Amino-4-nitroanilino)ethanol $C_8H_{11}N_3O_3$

260-451-6 5693[illegible]-45-7
2-[(2-Amino-4-nitrophenyl)amino]-2-(hydroxymethyl)propan-1,3-diol $C_{10}H_{15}N_3O_5$

260-452-1 5693[illegible]-61-0
9-Fluor-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-21-hexanoat $C_{28}H_{39}FO_6$

260-453-7 5693[illegible]-62-1
9-Fluor-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-21-nonanoat $C_{31}H_{45}FO_6$

260-454-2 5693[illegible]-85-4
3-[[4-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliummethylsulfat $C_{14}H_{21}N_6.CH_3O_4S$

260-455-8 5693[illegible]-95-6
Kalium-2-ethyl-*N*-phenylhexanamidat $C_{14}H_{21}NO.K$

260-456-3 56941-91-4
Methyl-(*E*)-14-methylhexadec-8-enoat $C_{18}H_{34}O_2$

260-457-9 56942-93-9
(3*aα*,4*β*,5*α*,7*β*,7*aα*)-Octahydro-4,7-methano-1*H*-inden-5-methanol $C_{11}H_{18}O$

260-458-4 56943-67-0
Chlor-7*H*-benz[*de*]anthracen-7-on $C_{17}H_9ClO$

260-460-5 56943-68-1
Dichlor-7*H*-benz[*de*]anthracen-7-on $C_{17}H_8Cl_2O$

260-461-0 56949-68-9
1-[*p*-(*α*,*α*-Dimethylbenzyl)phenoxy]propan-2-ol $C_{18}H_{22}O_2$

260-462-6 56949-77-0
(±)-3-(3,4-Dimethoxyphenyl)-6-[(5,6-dimethoxyphenethyl)methylamino]hexan-3-carbonitril $C_{27}H_{38}N_2O_4$

260-463-1 56955-78-3
(Dodecyl)ethyldimethylammonium-*p*-(hexyloxy)benzoat
$C_{16}H_{36}N.C_{13}H_{17}O_3$

260-464-7 56956-13-9
(*Z*)-Pent-2-enyloxiran $C_7H_{12}O$

260-465-2 56956-21-9
Pent-2-inyloxiran $C_7H_{10}O$

260-466-8 56960-85-1
Dikaliumhexylphosphat $C_6H_{15}O_4P.2K$

260-467-3 56961-23-0
Trichlorphloroglucin $C_6H_3Cl_3O_3$

260-468-9 56961-25-2
4-Amino-3,5-dichlorbenzoesäure $C_7H_5Cl_2NO_2$

260-469-4 56961-47-8
1-Chlor-2-(chlorphenylmethyl)benzol $C_{13}H_{10}Cl_2$

260-471-5 56961-50-3
3-[(5,8-Dichlor-1-hydroxy-2-naphthyl)azo]-4-hydroxybenzolsulfonamid $C_{16}H_{11}Cl_2N_3O_4S$

260-472-0 56961-56-9
5-Chlor-2,4-dinitrobenzolsulfonsäure $C_6H_3ClN_2O_7S$

260-473-6 56961-69-4
bis(*N*-phenylanilinium)sulfat $C_{12}H_{11}N.{}^1/_2H_2O_4S$

260-474-1 56961-73-0
1-Phenylethylisovalerat $C_{13}H_{18}O_2$

260-475-7 56961-74-1
1-Phenylethylphenylacetat $C_{16}H_{16}O_2$

260-476-2 56961-77-4
1-Brom-2,3-dichlorbenzol $C_6H_3BrCl_2$

260-477-8 56961-84-3
1,2-Dichlor-4-(dichlormethyl)benzol $C_7H_4Cl_4$

260-478-3 56962-08-4
4,5-Dichlorphthalsäure $C_8H_4Cl_2O_4$

260-479-9 56966-48-4
5-Chlor-2-(2-chlorphenoxy)anilin $C_{12}H_9Cl_2NO$

260-480-4 56966-52-0
5-Chlor-2-(2,4-dichlorphenoxy)anilin $C_{12}H_8Cl_3NO$

260-482-5 56966-69-9
2-Chlor-4-nitro-1-phenoxybenzol $C_{12}H_8ClNO_3$

260-483-0 56968-08-2
Natrium-*N*-[(2-hydroxy-5-nonylphenyl)methyl]-*N*-methylaminoacetat $C_{19}H_{31}NO_3.Na$

260-484-6 56969-22-3
Oxapadol $C_{17}H_{14}N_2O_2$

260-485-1 56971-22-3
Trimethylenbis(trimethylammonium)dichlorid $C_9H_{24}N_2.2Cl$

260-486-7 56973-85-4
1-(5,5-Dimethyl-1-cyclohexen-1-yl)pent-4-en-1-on $C_{13}H_{20}O$

260-487-2 56974-03-9
1-(3,5,5-Trimethyl-1-cyclohexen-1-yl)pent-4-en-1-on $C_{14}H_{22}O$

260-488-8 56974-04-0
1-(3,3,5-Trimethyl-1-cyclohexen-1-yl)pent-4-en-1-on $C_{14}H_{22}O$

260-489-3 56974-05-1
1-(5,5-Dimethylcyclohex-1-en-1-yl)hex-4-en-1-on $C_{14}H_{22}O$

260-490-9 56974-07-3
1-(5,5-Dimethyl-1-cyclohexen-1-yl)-3-methylpent-4-en-1-on $C_{14}H_{22}O$

260-491-4 56974-57-3
Natrium-3-hydroxypivalat $C_5H_{10}O_3.Na$

260-493-5 56974-60-8
Di[1,3,5-triazin-2,4,6-triamin]phosphat $C_3H_6N_6.^1/_2H_3O_4P$

260-494-0 56975-07-6
Tetrahydro-5-(2-hydroxyethyl)-1,3-bis(hydroxymethyl)-1,3,5-triazin-2(1*H*)-thion $C_7H_{15}N_3O_3S$

260-495-6 56975-11-2
1,1'-(Tetradecylimino)dipropan-2-ol $C_{20}H_{43}NO_2$

260-496-1 56975-51-0
2,3,4,5,6,7,8,9,10,11,12,13-Dodecahydro-3-methyl-1*H*-cyclopent-1-ylcyclododecen-1-on $C_{16}H_{26}O$

260-497-7 56980-93-9
Celiprolol $C_{20}H_{33}N_3O_4$

260-498-2 56982-42-4
Cadmiumdivalerat $C_5H_{10}O_2.^1/_2Cd$

260-499-8 56983-10-9
6-Nitro-2-phenylchinolin-4-ol $C_{15}H_{10}N_2O_3$

260-500-1 56983-13-2
Furofenac $C_{12}H_{14}O_3$

260-501-7 56985-74-1
Natrium-2-brompropionat $C_3H_5BrO_2.Na$

260-502-2 56991-23-2
1-Vinyloctylacetat $C_{12}H_{22}O_2$

260-503-8 56995-20-1
Flupirtin $C_{15}H_{17}FN_4O_2$

260-504-3 56996-83-9
Phaseolamin

260-505-9 56999-16-7
1,1'-Oxybis[2,2-diethoxyethan] $C_{12}H_{26}O_5$

260-506-4 57002-06-9
Dodeca-8,10-dienol $C_{12}H_{22}O$

260-508-5 57006-76-5
2-[(3-Iodpropin-2-yl)oxy]ethanol $C_5H_7IO_2$

260-509-0 57009-86-6
2-(3,4-Dimethoxyphenyl)-1,3-dithian-1,1,3,3-tetraoxid $C_{12}H_{16}O_6S_2$

260-510-6 57010-31-8
Tiapamil $C_{26}H_{37}NO_8S_2$

260-511-1 57010-32-9
(3,4-Dimethoxyphenethyl)[2-(2,3-dimethoxyphenyl)-1,3-dithian-2-yl]propyl]methylammoniumchlorid-1,1,3,3-tetraoxid $C_{26}H_{37}NO_8S_2.ClH$

260-512-7 57011-27-5
[Ethylenbis[nitrilobis(methylen)]]tetrakisphosphonsäure, Ammoniumsalz $C_6H_{20}N_2O_{12}P_4.xH_3N$

260-513-2 57012-88-1
Oxydipropan-3,1,2-triyltetralaurat $C_{54}H_{102}O_9$

260-514-8 57017-95-5
Methyl-3-chlor-4-hydroxyphenylacetat $C_9H_9ClO_3$

260-515-3 57018-04-9
O-(2,6-Dichloro-*p*-tolyl)-*O*,*O*-dimethylthiophosphat $C_9H_{11}Cl_2O_3PS$

260-516-9 57018-12-9
2,6-Dibrom-4-ethylphenol $C_8H_8Br_2O$

260-517-4 57018-44-7
Tetraamminchlorhydroxyrutheniumchlorid $ClH_{13}N_4ORu.Cl$

260-519-5 57018-46-9
1-(4-Azidophenyl)-2-bromethan-1-on $C_8H_6BrN_3O$

260-520-0 57020-37-8
1-(6,6-Dimethyl-2-methylen-3-cyclohexen-1-yl)-1-buten-2-on $C_{13}H_{18}O$

260-521-6 57021-61-1
Isonixin $C_{14}H_{14}N_2O_2$

260-522-1 57022-74-9
(2*E*,4*E*)-Deca-2,4-dienylisovalerat $C_{15}H_{26}O_2$

260-523-7 57026-62-7
2-(Pent-2-inyl)cyclopentan-1-on $C_{10}H_{14}O$

260-524-2 57030-53-2
4-Hydroxy-α,α,4-trimethylcyclohex-2-en-1-methanol $C_{10}H_{18}O_2$

260-525-8 57030-73-6
p-Xylol, Monochlorderivat C_8H_9Cl

260-526-3 57033-98-4
Chromat(2-), [4-[(3,5-Dichlor-2-hydroxyphenyl)azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxamidato(2-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonato(3-)]-, Dinatrium $C_{36}H_{22}Cl_2CrN_9O_8S.2Na$

260-527-9 57036-53-0
Hydrogen-[3-[[3-[[4-[[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonato(3-)]cuprat(1-) $C_{31}H_{21}CuN_8O_8S.H$

260-528-4 57039-61-9
N-[3-(Ethylamino)-4-methoxyphenyl]acetamid $C_{11}H_{16}N_2O_2$

260-530-5 57041-76-6
2-Methyl-3-(methylthio)propionaldehyd $C_5H_{10}OS$

260-531-0 57049-35-1
4,4'-Diaminotritylalkohol $C_{19}H_{18}N_2O$

260-532-6 57052-04-7
6-tert-Butyl-4-isobutylidenamino-3-methylthio-1,2,4-triazin-5-on $C_{12}H_{20}N_4OS$

260-533-1 57054-96-3
4-(Benzylamino)buttersäurehydrochlorid $C_{11}H_{15}NO_2.ClH$

260-534-7 57057-50-8
2-Ethylhexyl-12-ethyl-5,5-dimethyl-9-oxo-10-oxa-4,6-dithia-5-stannahexadecanoat $C_{24}H_{48}O_4S_2Sn$

260-535-2 57057-98-4
Tris(2,5,8,11-tetraoxatridecyl)orthoborat $C_{27}H_{57}BO_{15}$

260-536-8 57059-34-4
3-(Acetoxy)-7-chlor-5-(2-chlorphenyl)-1,3-dihydro-2*H*-pyrido[3,2-*e*]-1,4-diazepin-2-on $C_{16}H_{11}Cl_2N_3O_3$

260-537-3 57069-48-4
3-[Tris(2-methoxyethoxy)silyl]propylmethacrylat $C_{16}H_{32}O_8Si$

260-538-9 57069-87-1
α,6,6-Trimethyl-2-methylencyclohex-3-en-1-propan-1-ol $C_{13}H_{22}O$

260-539-4 57069-90-6
3,7-Dimethyloct-2-enal $C_{10}H_{18}O$

260-541-5 57070-71-0
3,4-Diaminobenzophenonhydrochlorid $C_{13}H_{12}N_2O.ClH$

260-542-0 57071-02-0
5-[(1,3-Diethyl-1,3-dihydro-2*H*-benzimidazol-2-yliden)ethyliden]-1,3-diethyldihydro-2-thioxo-1*H*,5*H*-pyrimidin-4,6-dion $C_{21}H_{26}N_4O_2S$

260-543-6 57072-40-9
Zitronensäure, Chromsalz $C_6H_8O_7.xCr$

260-544-1 57073-55-9
3-[3-(*tert*-Butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazolmonomaleat $C_{13}H_{24}N_4O_3S.C_4H_4O_4$

260-545-7 57073-75-3
Butylmetaborat $C_4H_9BO_2$

260-546-2 57074-34-7
S-[1-Methyl-1-(4-methyl-2-oxocyclohexyl)ethyl]-(1*Rtrans*)ethanthioat $C_{12}H_{20}O_2S$

260-547-8 57074-35-8
S-[1-Methyl-1-(4-methyl-2-oxo-3-cyclohexen-1-yl)ethyl]ethanthioat $C_{12}H_{18}O_2S$

260-548-3 57074-37-0
(*Z*)-4-Decenol $C_{10}H_{20}O$

260-549-9 57075-07-7
exo-3,3-Dimethylbicyclo[2.2.1]heptan-2-carbaldehyd $C_{10}H_{16}O$

260-550-4 57077-34-6
1-(2-Hydroxy-*p*-tolyl)isononan-1-onoxim $C_{16}H_{25}NO_2$

260-552-5 57077-36-8
Isononanoylchlorid $C_9H_{17}ClO$

260-553-0 57077-45-9
1,1'-Dimethyl-2,2'-oxydiethylenbis(diphenylphosphit) $C_{30}H_{32}O_7P_2$

260-554-6 57079-19-3
(*Z*)-*N*-(3-Carboxy-1-oxoallyl)-DL-methionin $C_9H_{13}NO_5S$

260-555-1 57082-24-3
[1*R*-(1*α*,2*α*,5*β*,8*β*)]-4,4,8-Trimethyltricyclo[6.3.1.*02*,5]dodecan-1-ylacetat $C_{17}H_{28}O_2$

260-556-7 57083-89-3
Peraloprid $C_{20}H_{22}ClN_3O_4$

260-557-2 57090-94-5
6-(1-Cyclohexen-1-yl)-1,4-dioxaspiro[4.5]decan $C_{14}H_{22}O_2$

260-558-8 57094-40-3
4-Methyl-1-oxaspiro[5.5]undecan-4-ol $C_{11}H_{20}O_2$

260-559-3 57097-28-6
Pyridin-2-amin-1-oxidmonohydrochlorid $C_5H_6N_2O.ClH$

260-560-9 57101-59-4
2,4,6-Tris(nonadecafluornonyl)-1,3,5-triazin $C_{30}F_{57}N_3$

260-561-4 57101-63-0
4-Ethyl-2-heptyl-2-oxazolin-4-methanol $C_{13}H_{25}NO_2$

260-563-5 57101-71-0
4,4'-[1,2-Ethandiylbis(oxy)]bis[3-chlorbenzoe]säure $C_{16}H_{12}Cl_2O_6$

260-564-0 57108-69-7
Chromat(2-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-phenylbenzolsulfonamidato(2-)]-, Dinatrium $C_{38}H_{27}CrN_{10}O_{11}S_2.2Na$

260-565-6 57109-90-7
Dikaliumclorazepat $C_{16}H_{11}ClN_2O_3.HKO.K$

260-566-1 57110-29-9
Hexahydro-3-methylphthalsäureanhydrid $C_9H_{12}O_3$

260-567-7 57112-15-9
Natrium-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_8H_{10}Cl_2O_2.Na$

260-568-2 57116-45-7
Pentaerythrittris(3-aziridin-1-ylpropionat) $C_{20}H_{33}N_3O_7$

260-569-8 57116-72-0
Natrium-*N*-[3-(2,5-dihydro-5-thioxo-1*H*-tetrazol-1-yl)phenyl]acetamidat $C_9H_9N_5OS.Na$

260-570-3 57119-83-2
2-[2-[[4-[(2-Brom-4,6-dinitrophenyl)azo]-1-naphthyl]amino]ethoxy]ethylacetat $C_{22}H_{20}BrN_5O_7$

260-571-9 57122-16-4
1,3-Bis(isopropyl)naphthalin $C_{16}H_{20}$

260-572-4 57124-87-5
2-Methyltetrahydrofuran-3-thiol $C_5H_{10}OS$

260-574-5 57125-49-2
4'-Dodecyl[1,1'-biphenyl]-4-carbonitril $C_{25}H_{33}N$

260-575-0 57125-50-5
4'-(Dodecyloxy)[1,1'-biphenyl]-4-carbonitril $C_{25}H_{33}NO$

260-576-6 57129-12-1
S-[1-Methyl-1-(4-methyl-2-oxocyclohexyl)ethyl]-(1*R-cis*)-ethanthioat $C_{12}H_{20}O_2S$

260-577-1 57130-80-0
N,N'-Bis(2-aminoethyl)ethylendiamin, Mono[1-methyl-2-(octyloxy)ethyl]derivat $C_{17}H_{40}N_4O$

260-578-7 57130-87-7
2-Phenylethyloxoacetat $C_{10}H_{10}O_3$

260-579-2 57130-91-3
Bis(5-acetyl-8-hydroxychinolinium)sulfat $C_{11}H_9NO_2.{}^1/_2H_2O_4S$

260-580-8 57131-14-3
1,2-Dihydropyridazin-3,6-dion, Verbindung mit 2-Aminoethanol (1:1) $C_4H_4N_2O_2.C_2H_7NO$

260-581-3 57133-25-2
3-Hydroxy-2-[3-(morpholino)propyl]naphthalin-1-carboxamid $C_{18}H_{22}N_2O_3$

260-582-9 57134-36-8
1-Methoxyhexan-2-on $C_7H_{14}O_2$

260-583-4 57134-53-9
5-Ethinylbenzo-1,3-dioxol $C_9H_6O_2$

260-585-5 57134-55-1
Ethyl-(*Z*)-3-(1,3-benzodioxol-5-yl)acrylat $C_{12}H_{12}O_4$

260-586-0 57135-68-9
1-Chlor-2-isothiocyanato-4-nitrobenzol $C_7H_3ClN_2O_2S$

260-587-6 57137-09-4
Styrol, Tribromderivat $C_8H_5Br_3$

260-588-1 57137-33-4
2-(*tert*-Butyldioxy)-4,6-dimethoxy-1,3,5-triazin $C_9H_{15}N_3O_4$

260-589-7 57137-50-5
N-[2-[(1-Methylethyliden)amino]ethyl]-*N'*-[2-[[2-[(1-methylethyliden)amino]ethyl]amino]ethyl]ethylendiamin $C_{14}H_{31}N_5$

260-590-2 57142-78-6
[Phthalato(2-)]oxodiblei $C_8H_4O_5Pb_2$

260-591-8 57144-06-6
3-Methoxyandrosta-3,5-dien-17-on $C_{20}H_{28}O_2$

260-592-3 57145-80-9
[[2,2'-[29*H*,31*H*-Phthalocyanindiylbis(methylen)]bis[1*H*-isoindol-1,3(2*H*)-dionato]](2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{50}H_{26}CuN_{10}O_4$

260-593-9 57147-05-4
2,3,5,6-Tetrabrom-*p*-xylol-*α*,*α'*-diyldiacetat $C_{12}H_{10}Br_4O_4$

260-594-4 57151-50-5
4,5-Dihydro-2-tridecyl-1*H*-imidazol-1-ethylamin $C_{18}H_{37}N_3$

260-596-5 57156-63-2
[*R*-(*R**,*S**)]-Dodecyldimethyl(*α*-methylphenacyl)ammoniumbromid $C_{23}H_{42}NO.Br$

260-597-0 57156-85-8
Bis(2-hydroxyethyl)ammoniumdihydrogencitrat $C_6H_{15}NO_3.C_6H_8O_7$

260-598-6 57157-80-9
Diisotridecylamin $C_{26}H_{55}N$

260-599-1 57158-29-9
Aluminiumzirkonchloridhydroxid

260-600-5 57159-27-0
Bis[[2,2'-iminobis[ethanolato]](1-)-*N,O*]bis(propan-2-olato)titan $C_{14}H_{34}N_2O_6Ti$

260-601-0 57166-83-3
N-[(Dibutylamino)methyl]acrylamid $C_{12}H_{24}N_2O$

260-602-6 57166-92-4
Methylendiamindihydrochlorid $CH_6N_2.2ClH$

260-603-1 57167-02-9
2,7-Naphthalindisulfonsäure, 5-[(2-Amino-4-hydroxyphenyl)azo]-3-[[4'-[[7-[(2-amino-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxy-, Natriumsalz $C_{46}H_{36}N_{10}O_{13}S_3.xNa$

260-604-7 57170-02-2
Dikaliumtetradec-2-enylsuccinat $C_{18}H_{32}O_4.2K$

260-605-2 57170-05-5
Dikaliumoctadec-2-enylsuccinat $C_{22}H_{40}O_4.2K$

260-606-8 57170-07-7
Dikaliumdodec-2-enylsuccinat $C_{16}H_{28}O_4.2K$

260-607-3 57177-89-6
Benzyl-L-argininat $C_{13}H_{20}N_4O_2$

260-608-9 57184-01-7
(Pivaloyloxy)methyl-(6*R*-*trans*)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylatmonohydrochlorid $C_{14}H_{20}N_2O_5S.ClH$

260-609-4 57195-23-0
Dilithiumdodecenylsuccinat $C_{16}H_{28}O_4.2Li$

260-611-5 57195-26-3
Dinatriumdodecenylsuccinat $C_{16}H_{28}O_4.2Na$

260-612-0 57195-28-5
Dikaliumdodecenylsuccinat $C_{16}H_{28}O_4.2K$

260-613-6 57198-94-4
5-Hydroxypentylacrylat $C_8H_{14}O_3$

260-614-1 57199-00-5
2,4,6-Triisopropylbenzoylchlorid $C_{16}H_{23}ClO$

260-615-7 57206-57-2
Bismut(3+)gallat $C_7H_6O_5.{}^1/_3Bi$

260-616-2 57206-81-2
Natriumbis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}CrN_6O_8.Na$

260-617-8 57206-83-4
Natriumbis[1-[[2-hydroxy-3-nitro-5-*tert*-pentylphenyl]azo]-2-naphtholato(2-)]chromat(1-) $C_{42}H_{38}CrN_6O_8.Na$

260-618-3 57206-89-0
N-(4-Chlorphenyl)-2-[(4-methyl-2-nitrophenyl)azo]-3-oxobutyramid $C_{17}H_{15}ClN_4O_4$

260-619-9 57206-92-5
2-[(4-Methyl-2-nitrophenyl)azo]-3-oxo-*N*-(*p*-tolyl)butyramid $C_{18}H_{18}N_4O_4$

260-620-4 57206-99-2
4-[[1-[[(2-Chlorphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzolsulfonsäure $C_{16}H_{13}ClN_4O_7S$

260-622-5 57207-07-5
4-[[2-[(4-Methyl-2-nitrophenyl)azo]-1,3-dioxobutyl]amino]benzolsulfonsäure $C_{17}H_{16}N_4O_7S$

260-623-0 57210-34-1
[2-[Ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]trimethylammoniumchlorid $C_{19}H_{26}N_5O_2.Cl$

260-624-6 57212-63-2
Bis(pentabromphenyl)terephthalat $C_{20}H_4Br_{10}O_4$

260-625-1 57213-69-1
[(3,5,6-Trichlor-2-pyridyl)oxy]essigsäure, Verbindung mit Triethylamin (1:1) $C_7H_4Cl_3NO_3.C_6H_{15}N$

260-626-7 57213-94-2
(1-Phenylethyl)[1-(3,4-xylyl)ethyl]benzol $C_{24}H_{26}$

260-627-2 57214-69-4
2,5-Diisooctylhydrochinon $C_{22}H_{38}O_2$

260-628-8 57215-96-0
Magnesium-8-aminonaphthalin-1-sulfonat $C_{10}H_9NO_3S.{}^1/_2Mg$

260-629-3 57215-97-1
Magnesium-5-aminonaphthalin-1-sulfonat $C_{10}H_9NO_3S.{}^1/_2Mg$

260-630-9 57216-65-6
Natriumdimethyl-3,3'-[iminobis(sulfonyl)]bisbenzoat $C_{16}H_{15}NO_8S_2.Na$

260-631-4 57218-10-7
10-[3-[4-(2-Hydroxyethyl)piperidino]propyl]-7-methoxy-*N*,*N*-dimethyl-10*H*-phenothiazin-2-sulfonamid $C_{25}H_{35}N_3O_4S_2$

260-633-5 57219-64-4
[.*mu.*-[Kohlenstoffato(2-)-*O*:*O*']]dihydroxydioxodizirconium $CH_2O_7Zr_2$

260-634-0 57227-16-4
(±)-2-Benzamido-3-[*p*-[2-(diethylamino)ethoxy]phenyl]-*N*,*N*-dipropylpropionamidhydrochlorid $C_{28}H_{41}N_3O_3.xClH$

260-635-6 57231-31-9
(*S*)-1-[(3,4-Dihydroxyphenyl)methyl]-1,2,3,4-tetrahydro-2-methylisochinolin-6,7-diol $C_{17}H_{19}NO_4$

260-636-1 57231-32-0
(*R*)-1-[(3,4-Dihydroxyphenyl)methyl]-1,2,3,4-tetrahydro-2-methylisochinolin-6,7-diol $C_{17}H_{19}NO_4$

260-637-7 57232-94-7
[1-Ethylbenz[*cd*]indol-2(1*H*)-yliden]malononitril $C_{16}H_{11}N_3$

260-638-2 57232-98-1
N-[[4-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]phenyl]methyl]-2-chloracetamid $C_{23}H_{17}ClN_2O_5$

260-639-8 57233-04-2
N,2-Bis(isopropyl)-5-methylcyclohexancarboxamid $C_{14}H_{27}NO$

260-640-3 57233-12-2
N,*N*-Diethyl-2-isopropyl-5-methylcyclohexancarboxamid $C_{15}H_{29}NO$

260-641-9 57233-79-1
Hexadecyl[4-chlor-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]carbamat $C_{32}H_{42}Cl_4N_4O_3$

260-642-4 57235-40-2
[6*R*-[6*α*,7*β*(*R**)]]-7-[[amino(4-hydroxyphenyl)acetyl]amino]-8-oxo-3-[(1*H*-1,2,3-triazol-4-ylthio)methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, Verbindung mit Propan-1,2-diol $C_{18}H_{18}N_6O_5S_2.xC_3H_8O_2$

260-644-5 57244-53-8
1,1,3,3,4,6-Hexamethylindan-5-ol $C_{15}H_{22}O$

260-645-0 57246-60-3
4-Butyl-5-methylthiazol $C_8H_{13}NS$

260-646-6 57246-61-4
4-Ethyl-5-propylthiazol $C_8H_{13}NS$

260-647-1 57248-88-1
Dinatriumdihydrogen(3-amino-1-hydroxypropyliden)bisphosphonat $C_3H_{11}NO_7P_2.2Na$

260-648-7 57248-89-2
α-Phenyl-*α*-[3-(1-pyrrolidinyl)prop-1-inyl]toluol-*α*-olphosphat $C_{20}H_{21}NO.xH_3O_4P$

260-649-2 57248-90-5
Kaliumhydrogen-4-amino-5-hydroxynaphthalin-1,3-disulfonat $C_{10}H_9NO_7S_2.K$

260-650-8 57249-13-5
Adenosin-5'-monophosphat, Verbindung mit 6-Amino-2-methylheptan-2-ol (1:1) $C_{10}H_{14}N_5O_7P.C_8H_{19}NO$

260-651-3 57258-90-9
Ethyl-2,3-dihydro-2-(3-hydroxy-2-chinolyl)-1,3-dioxo-1*H*-inden-5-carboxylat $C_{21}H_{15}NO_5$

260-652-9 57260-67-0
1-(3,4-Dichlorphenyl)piperazin $C_{10}H_{12}Cl_2N_2$

260-653-4 57262-94-9
2,3,4,9-Tetrahydro-2-methyl-1*H*-dibenzo[3,4:6,7]cyclohepta[1,2-*c*]pyridin $C_{19}H_{19}N$

260-655-5 57267-21-7
(3,4-Dimethoxyphenethyl)(methyl)ammoniumiodid $C_{11}H_{17}NO_2.HI$

260-656-0 57267-78-4
Ammonium-2-hydroxyethansulfonat $C_2H_6O_4S.H_3N$

260-657-6 57268-80-1
[6*R*-[6*α*,7*β*(*R**)]]-7-[(Formyloxy)phenylacetamido]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{19}H_{18}N_6O_6S_2$

260-658-1 57270-81-2
5-[[4-(Dimethylamino)phenyl]methylen]-1,3-dimethylbarbitursäure $C_{15}H_{17}N_3O_3$

260-659-7 57271-91-7
N-Butylsalicylamid $C_{11}H_{15}NO_2$

260-660-2 57276-08-1
[1*α*,2*β*(*E*),4*α*]-4-Bicyclo[2.2.1]hept-5-en-2-yl-3-buten-2-on $C_{11}H_{14}O$

260-661-8 57282-44-7
2-(2,6-Dimethyl-5-heptenyl)-4-methyl-1,3-dioxan $C_{14}H_{26}O_2$

260-662-3 57282-45-8
2-(2,6-Dimethylhepta-1,5-dienyl)-4-methyl-1,3-dioxan $C_{14}H_{24}O_2$

260-663-9 57282-48-1
L-Lysinmonosalicylat $C_7H_6O_3.C_6H_{14}N_2O_2$

260-664-4 57282-49-2
L-Lysinmonoacetat $C_6H_{14}N_2O_2.C_2H_4O_2$

260-666-5 57285-94-6
Dibutoxy(pentan-2,4-dionato-*O*,*O*')bor $C_{13}H_{25}BO_4$

260-667-0 57297-16-2
(*S*)-[(6,7-Dichlor-2,3-dihydro-2-methyl-1-oxo-2-phenyl-1*H*-inden-5-yl)oxy]essigsäure $C_{18}H_{14}Cl_2O_4$

260-668-6 57302-22-4
3,3'-(Phenylimino)bispropan-1,2-diol $C_{12}H_{19}NO_4$

260-669-1 57303-21-6
N,*N*-Diethylhexadecan-1-amid $C_{20}H_{41}NO$

260-670-7 57303-23-8
N,*N*-Dibutyloctanamid $C_{16}H_{33}NO$

260-671-2 57303-71-6
1,3,3-Trimethyl-2-[[(*p*-tolyl)azo]methylen]indolin $C_{19}H_{21}N_3$

260-672-8 57307-46-7
Dihydro-3-(1,3,5,7-tetramethyl-2-octenyl)furan-2,5-dion $C_{16}H_{26}O_3$

260-673-3 57308-12-0
Bis[*N*-(*N*-acetyl-L-*α*-aspartyl)-L-glutamato(2-)]trimagnesium $C_{22}H_{26}Mg_3N_4O_{16}$

260-674-9 57310-75-5
8,8'-[Oxybis(ethylenoxyethylenoxy)]dichinolin $C_{26}H_{28}N_2O_5$

260-675-4 57319-65-0
6-Aminophthalid $C_8H_7NO_2$

260-677-5 57320-90-8
(6*R*-*trans*)-7-(Acetylphenoxyamino)-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{16}H_{16}N_2O_5S$

260-678-0 57321-10-5
44-(Nonylphenoxy)-3,6,9,12,15,18,21,24,27,30,33,36,39,42-tetradecaoxatetratetracontanol $C_{45}H_{84}O_{16}$

260-679-6 57322-59-5
1-(Chlormethyl)-1,2-ethandiylbismethacrylat $C_{11}H_{15}ClO_4$

260-680-1 57323-59-8
Butenol C_4H_8O

260-681-7 57328-14-0
N-(1*H*-Tetrazol-5-yl)phthalimid $C_9H_5N_5O_2$

260-682-2 57329-12-1
Uridin, zyklisches 3',5'-(Hydrogen-phosphat)-2'-butanoat, Mononatriumsalz $C_{13}H_{17}N_2O_9P.Na$

260-683-8 57331-14-3
6*α*,9-Difluoro-11*β*,17,21-trihydroxypregna-1,4-dien-3,20-dion-21-(dihydrogenphosphat) $C_{21}H_{27}F_2O_8P$

260-684-3 57340-21-3
4-(Brommethyl)azobenzol $C_{13}H_{11}BrN_2$

260-685-9 57342-02-6
2-Ethyl-3-[3-ethyl-5-(4-ethylphenoxy)pentyl]-2-methyloxiran $C_{20}H_{32}O_2$

260-686-4 57345-19-4
Dodecahydro-3,8,8,11*a*-tetramethyl-5*H*-3,5*a*-epoxynaphth[2,1-*c*]oxepin $C_{18}H_{30}O_2$

260-688-5 57347-17-8
[29*H*,31*H*-Phthalocyanintetramethylaminato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{36}H_{28}CuN_{12}$

260-689-0 57352-24-6
Hexyl-5-oxo-L-prolinat $C_{11}H_{19}NO_3$

260-690-6 57352-34-8
Ethylbenzolsulfonsäure $C_8H_{10}O_3S$

260-691-1 57355-27-8
Methyl-2-carbamoyl-3-phenylpropionat $C_{11}H_{13}NO_3$

260-692-7 57356-18-0
4-(Hexahydro-1*H*-azepin-1-yl)anilin $C_{12}H_{18}N_2$

260-693-2 57357-84-3
[1*S*-(1*α*,2*β*,3*α*,5*α*)]-Pinan-3-methylammoniumchlorid $C_{11}H_{21}N.ClH$

260-694-8 57357-85-4
[1*S*-(1*α*,2*β*,3*α*,5*α*)]-[2,6,6-Trimethylbicyclo[3.1.1]hept-3-yl]-methylamin $C_{11}H_{21}N$

260-695-3 57358-97-1
Acrylsäure, Verbindung mit 3-(Triethoxysilyl)propylamin (1:1) $C_9H_{23}NO_3Si.C_3H_4O_2$

260-696-9 57359-00-9
Trinatrium-7-[2-[(aminocarbonyl)amino]-4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalin-1,3,6-trisulfonat $C_{20}H_{14}Cl_2N_8O_{10}S_3.3Na$

260-697-4 57359-17-8
1-[(2,3-Dihydro-5-benzofuranyl)methyl]-4-thiazol-2-ylpiperaziniumchlorid $C_{16}H_{19}N_3OS.ClH$

260-699-5 57360-63-1
N-[4-[4-(*tert*-Butyl)phenoxy]phenyl]-1-hydroxy-4-(phenylazo)naphthalin-2-carboxamid $C_{33}H_{29}N_3O_3$

260-700-9 57364-75-7
Isononansäure, Cobaltsalz $C_9H_{18}O_2.xCo$

260-701-4 57365-08-9
2-Amino-*N*-cyclohexyl-*N*-methylbenzylamin $C_{14}H_{22}N_2$

260-703-5 57371-42-3
4-Allyl-2-methoxyphenylbenzylether $C_{17}H_{18}O_2$

260-704-0 57373-76-9
Dikaliumbis(cyan-*C*)palladat(2-) $C_2N_2Pd.2K$

260-705-6 57375-45-8
1-(2-Hydroxy-5-*tert*-nonylphenyl)ethan-1-on $C_{17}H_{26}O_2$

260-706-1 57375-63-0
3-[[(1-Methylethoxy)carbonyl]amino]phenylethylphenyl-carbamat $C_{19}H_{22}N_2O_4$

260-707-7 57376-95-1
Bis(2,4,6-tribromphenyl)terephthalat $C_{20}H_8Br_6O_4$

260-708-2 57377-06-7
(2-Ethylhexanoato-*O*)bis(propan-2-olato)aluminium $C_{14}H_{29}AlO_4$

260-709-8 57378-68-4
1-(2,6,6-Trimethyl-3-cyclohexen-1-yl)-2-buten-1-on $C_{13}H_{20}O$

260-710-3 57380-34-7
5-Chlor-2-fluorbenzonitril C_7H_3ClFN

260-711-9 57380-39-2
2-Brom-5-fluorbenzonitril C_7H_3BrFN

260-712-4 57380-51-8
4-Chlor-2-fluorbenzonitril C_7H_3ClFN

260-714-5 57380-56-3
2-Chlor-5-fluorbenzonitril C_7H_3ClFN

260-715-0 57382-97-5
Ethyl-2-thienylacetat $C_8H_{10}O_2S$

260-716-6 57383-74-1
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-essigsäure, Verbindung mit *N*-(*p*-Methoxybenzyl)-*N*',*N*'-dimethyl-*N*-(2-pyridyl)ethan-1,2-diamin (1:1) $C_{17}H_{23}N_3O.C_9H_{10}N_4O_4$

260-717-1 57390-38-2
2,2-Dimethoxy-1-methylethylamin $C_6H_{13}NO_2$

260-718-7 57396-91-5
2,4-Bis(methylsulfonyl)phenylhydrazin $C_8H_{12}N_2O_4S_2$

260-719-2 57402-83-2
N-Methyl-*N*'-(2-nitrophenyl)-*N*-[3-[(2-nitrophenyl)amino]propyl]propan-1,3-diamin $C_{19}H_{25}N_5O_4$

260-720-8 57403-32-4
Butyloct-2-enoat $C_{12}H_{22}O_2$

260-721-3 57403-35-7
1-Chlor-4-(chlormethyl)-2-nitrobenzol $C_7H_5Cl_2NO_2$

260-722-9 57410-95-4
α-[[(1,1-Dimethylethoxy)carbonyl]amino]cyclohexa-1,4-dien-1-essigsäure $C_{13}H_{19}NO_4$

260-723-4 57411-34-0
N,*N*-Bis(1-methylethyl)hexadecan-1-amid $C_{22}H_{45}NO$

260-725-5 57411-95-3
N-Octyl-*N*'-[2-(octylamino)ethyl]ethylendiamin $C_{20}H_{45}N_3$

260-726-0 57414-16-1
Tetradecylmercaptoacetat $C_{16}H_{32}O_2S$

260-727-6 57414-26-3
Methyl-*N*-[5-(acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-allylglycinat $C_{21}H_{21}BrN_6O_8$

260-728-1 57414-42-3
N,*N*'-Bis(3,4-dicyanphenyl)sebacamid $C_{26}H_{24}N_6O_2$

260-729-7 57415-36-8
N-(2-Pyridylmethyl)-2,5-bis(2,2,2-trifluorethoxy)benzamid $C_{17}H_{14}F_6N_2O_3$

260-730-2 57417-85-3
Isotridecylmercaptoacetat $C_{15}H_{30}O_2S$

260-731-8 57417-94-4
Diacrylsäure, Diester mit 3,3'-(Isopropyliden)bis(*p*-phenyleneoxy))di(propan-1,2-diol) $C_{27}H_{32}O_8$

260-732-3 57425-17-9
Iridiumhydroxid

260-734-4 57432-61-8
Methylergometrinmaleat $C_{20}H_{25}N_3O_2.C_4H_4O_4$

260-736-5 57439-27-7
2-[2-[4-(Diethylamino)phenyl]vinyl]-1-ethylpyridiniumiodid $C_{19}H_{25}N_2.I$

260-737-0 57444-70-9
N-(4-Chlorbenzoyl)-L-glutaminsäure $C_{12}H_{12}ClNO_5$

260-738-6 57444-71-0
Dinatrium-*N*-[4-(methylamino)benzoyl]-L-glutamat $C_{13}H_{16}N_2O_5.2Na$

260-739-1 57448-83-6
(2,5-Dioxoimidazolidin-4-yl)harnstoff-L-ascorbat $C_6H_8O_6.C_4H_6N_4O_3$

260-740-7 57450-55-2
1-Chlor-4-methyldibenzo[*b,e*]thiin-10-on $C_{14}H_9ClOS$

260-741-2 57452-31-0
(.+-)-2-(Cyclohexylcarbonyl)-1,2,3,6,7,11*b*-hexahydro-4*H*-pyrazino[2,1*a*]isochinolin-4-on $C_{19}H_{24}N_2O_2$

260-742-8 57453-97-1
Magnesiumnondecanoat $C_{10}H_{20}O_2.{}^1/_2Mg$

260-743-3 57454-26-9
3,6,9,12-Tetraoxatridec-1-ylmethacrylat $C_{13}H_{24}O_6$

260-744-9 57455-06-8
3-Iodobenzylalkohol C_7H_7IO

260-745-4 57457-02-0
[1*S*-(1*α*,3*α*,4*α*,6*α*)]-3,7,7-Trimethylbicyclo[4.1.0]heptan-3,4-diol $C_{10}H_{18}O_2$

260-747-5 57457-72-4
(±)-*cis*-7,8-Epoxy-2-methyloctadecan $C_{19}H_{38}O$

260-748-0 57461-34-4
Methyl-L-asparaginatmonohydrochlorid $C_5H_{10}N_2O_3.ClH$

260-749-6 57468-27-6
N,N'-[Oxybis(methylen)]bis[*N*-phenylanilin] $C_{26}H_{24}N_2O$

260-750-1 57469-07-5
[[2-[*p*-(Oxiranylmethoxy)benzyl]phenoxy]methyl]oxiran $C_{19}H_{20}O_4$

260-751-7 57469-77-9
L-Lysinmono[4-isobutyl-*α*-methylbenzolacetat] $C_{13}H_{18}O_2.C_6H_{14}N_2O_2$

260-752-2 57470-78-7
3-[3-Acetyl-4-[3-[(*tert*-butyl)amino]-2-hydroxypropoxy]-phenyl]-1,1-diethyluroniumchlorid $C_{20}H_{33}N_3O_4.ClH$

260-753-8 57472-50-1
Methylen[bis(hydroxymethoxyphenylen)]bis(phenyl)keton $C_{29}H_{24}O_6$

260-754-3 57472-68-1
Oxybis(methyl-2,1-ethandiyl)diacrylat $C_{12}H_{18}O_5$

260-755-9 57474-29-0
Nifurochin $C_{14}H_8N_2O_6$

260-756-4 57475-09-9
Ethyl-[(1,1-dimethylethyl)sulfinyl]acetat $C_8H_{16}O_3S$

260-758-5 57477-12-0
Diethyl-(3-pyridylmethyl)malonat $C_{13}H_{17}NO_4$

260-759-0 57478-07-6
N-[2-[(2-Hydroxyethyl)amino]ethyl]stearamidmonoacetat $C_{22}H_{46}N_2O_2.C_2H_4O_2$

260-760-6 57479-60-4
2-(2-Chlorphenyl)-1-phenylethan-1-on $C_{14}H_{11}ClO$

260-761-1 57479-70-6
4-Chlor-*o*-anissäure $C_8H_7ClO_3$

260-762-7 57479-88-6
Sulmeprid $C_{14}H_{21}N_3O_4S$

260-763-2 57485-08-2
Goldbromid

260-764-8 57486-68-7
Methyl-(2-chlorphenyl)acetat $C_9H_9ClO_2$

260-765-3 57491-33-5
(*E*)-Hexadec-11-enal $C_{16}H_{30}O$

260-766-9 57491-35-7
(3*Z*,13*E*)-Octadeca-3,13-dienylacetat $C_{20}H_{36}O_2$

260-767-4 57491-53-9
3,6,9,12,15,18,21,24-Octaoxahexacosan-1,26-diyldiacrylat $C_{24}H_{42}O_{12}$

260-769-5 57491-68-6
2,2'-[Methylenbis(thio)]dianilin $C_{13}H_{14}N_2S_2$

260-770-0 57495-14-4
Natrium-2-(3-benzoylphenyl)propionat $C_{16}H_{14}O_3.Na$

260-771-6 57497-39-9
N-(*tert*-Butyl)hydroxylaminhydrochlorid $C_4H_{11}NO.ClH$

260-772-1 57499-57-7
1-[1,6-Dimethyl-4-(4-methylpent-3-enyl)-3-cyclohexen-1-yl]ethan-1-on $C_{16}H_{26}O$

260-773-7 57500-00-2
2-[(Methyldithio)methyl]furan $C_6H_8OS_2$

260-774-2 57508-53-9
α-Ethoxy-*m*-nitrobenzylidenammoniumchlorid $C_9H_{10}N_2O_3.ClH$

260-775-8 57509-50-9
6,7-Dichlor-5-hydroxy-2-methyl-2-phenylindan-1-on $C_{16}H_{12}Cl_2O_2$

260-776-3 57512-44-4
7-*tert*-Butyloxepan-2-on $C_{10}H_{18}O_2$

260-777-9 57512-45-5
2,8,8-Trimethylnonan-2,7-diol $C_{12}H_{26}O_2$

260-778-4 57515-95-4
6-(Dimethylamino)-3-[4-(dimethylamino)phenyl]phthalid $C_{18}H_{20}N_2O_2$

260-780-5 57518-82-8
Calcium-*N*-(1-oxododecyl)-L-glutamat (1:2) $C_{17}H_{31}NO_5.{}^1/_2Ca$

260-781-0 57518-95-3
2,3,7,8-Tetrabrom-1-ethoxyoctan $C_{10}H_{18}Br_4O$

260-782-6 57522-56-2
Trihydrogentris[*N*-(1-oxooctadecyl)-L-glutamato(2-)-*N,O*^{1}]aluminat(3-) $C_{69}H_{123}AlN_3O_{15}.3H$

260-783-1 57522-57-3
Dihydrogenbis[*N*-lauroyl-L-glutamato(2-)-*N,O*^{1}]magnesat(2-) $C_{32}H_{54}MgN_2O_{10}.2H$

260-784-7 57522-58-4
Trihydrogentris[*N*-(1-oxododecyl)-L-glutamato(2-)-*N,O*^{1}]aluminat(3-) $C_{48}H_{81}AlN_3O_{15}.3H$

260-785-2 57524-15-9
N-(2-Chlor-*p*-tolyl)-4,5-dihydro-1*H*-imidazol-2-aminmononitrat $C_{10}H_{12}ClN_3.HNO_3$

260-786-8 57524-89-7
11*β*,17,21-Trihydroxypregn-4-en-3,20-dion-17-valerat $C_{26}H_{38}O_6$

260-787-3 57526-28-0
(*RS*)-2-Methylbutyrylchlorid C_5H_9ClO

260-788-9 57526-47-3
3,7,7-Trimethylbicyclo[4.1.0]heptan-3,4-diol $C_{10}H_{18}O_2$

260-789-4 57526-50-8
Octahydro-4,7-methano-1*H*-inden-5-methanol $C_{11}H_{18}O$

260-791-5 57526-81-5
Prenalterol $C_{12}H_{19}NO_3$

260-792-0 57526-82-6
(*S*)-1-[*p*-(Benzyloxy)phenoxy]-3-(isopropylamino)propan-2-ol $C_{19}H_{25}NO_3$

260-793-6 57527-74-9
2-(1-Chlorethyl)-1,4-dimethylbenzol $C_{10}H_{13}Cl$

260-794-1 57530-25-3
Thiazol-2-aminmononitrat $C_3H_4N_2S.HNO_3$

260-795-7 57532-26-0
3,3'-[(2,5-Dichlor-1,4-phenylen)bis[imino(1-acetyl-2-oxoethan-1,2-diyl)azo]]bisphthalsäure $C_{30}H_{22}Cl_2N_6O_{12}$

260-796-2 57532-29-3
N,N'-(2,5-Dichlor-1,4-phenylen)bis[2-[[2-(4-chlorphenyl)-2,3-dihydro-1,3-dioxo-1*H*-isoindol-4-yl]azo]-3-oxobutyramid] $C_{42}H_{26}Cl_4N_8O_8$

260-797-8 57532-33-9
Hydrogen-5-phenyl-2-[2-[[5-phenyl-3-(4-sulfonatobutyl)-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-(4-sulfonatobutyl)benzoxazolium, Verbindung mit Triethylamin (1:1) $C_{39}H_{40}N_2O_8S_2.C_6H_{15}N$

260-798-3 57533-87-6
3,7-Dihydro-1,3-dimethyl-1*H*-purin-2,6-dion, Kaliumsalz $C_7H_8N_4O_2.K$

260-799-9 57533-90-1
Bis(2-hexyldecyl)adipat $C_{38}H_{74}O_4$

260-800-2 57539-47-6
Dihydrogenbis[*N*-palmitoyl-L-glutamato(2-)-*N,O*^{1}]magnesat(2-) $C_{42}H_{74}MgN_2O_{10}.2H$

260-801-8 **57539-48-7**
Dihydrogenbis[*N*-stearoyl-L-glutamato(2-)-*N*,*O*^{1}]magnesat(2-)
$C_{46}H_{82}MgN_2O_{10}.2H$

260-802-3 **57540-22-4**
2,2'-Iminobisethanol, Verbindung mit 1*H*-benzotriazol
$C_6H_5N_3.xC_4H_{11}NO_2$

260-803-9 **57540-23-5**
2,2',2''-Nitrilotrisethanol, Verbindung mit 1*H*-benzotriazol
$C_6H_{15}NO_3.xC_6H_5N_3$

260-804-4 **57545-80-9**
2,2'-[Isopropylendi(thio)]dianilin $C_{15}H_{18}N_2S_2$

260-806-5 **57561-88-3**
(4-Nitrophenyl)methyl-[2*R*-[1(*E*),2*α*,3*α*]]-*α*-(1-hydroxyethyliden)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulfonyl]thio]azetidin-1-acetat $C_{29}H_{27}N_3O_{10}S_2$

260-807-0 **57561-95-2**
Benzhydryl-[2*R*-[1(*R**),2*α*,3*α*]]-*α*-(isopropenyl)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulfonyl]thio]azetidin-1-acetat $C_{36}H_{34}N_2O_7S_2$

260-808-6 **57561-98-5**
Benzhydryl-[2*R*-[1(*Z*),2*α*,3*α*]]-*α*-(1-methoxyethyliden)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulfonyl]thio]azetidin-1-acetat $C_{36}H_{34}N_2O_8S_2$

260-809-1 **57562-02-4**
Diphenylmethyl-[5*S*-(5*α*,6*β*,7*α*)]-3-methoxy-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat-5-oxid $C_{29}H_{26}N_2O_7S$

260-810-7 **57562-03-5**
Diphenylmethyl-[5*R*-(5*α*,6*α*,7*β*)]-3-methoxy-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat-5-oxid $C_{29}H_{26}N_2O_7S$

260-811-2 **57564-13-3**
N-[2-[(4,5-Dicyan-1*H*-imidazol-2-yl)azo]-5-(diethylamino)phenyl]acetamid $C_{17}H_{18}N_8O$

260-812-8 **57564-18-8**
1-Hexyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril
$C_{13}H_{18}N_2O_2$

260-813-3 **57567-83-6**
2,2'-[[3-(Dimethylamino)propyl]imino]bisethanol $C_9H_{22}N_2O_2$

260-814-9 **57567-87-0**
Tris(isopropoxy)titanacetat $C_{11}H_{24}O_5Ti$

260-815-4 **57569-40-1**
Bis[2-(1,1-dimethylethyl)-6-[[3-(1,1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenyl]terephthalat $C_{54}H_{66}O_6$

260-817-5 **57573-46-3**
(2*α*,6*α*,11*R**)-3-Benzyl-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{21}H_{25}NO$

260-818-0 **57574-09-1**
Amineptin $C_{22}H_{27}NO_2$

260-819-6 **57575-15-2**
2,2,2-Tribromoethylmorpholinochlorophosphonat
$C_6H_{10}Br_3ClNO_3P$

260-820-1 **57576-09-7**
Isopulegylacetat $C_{12}H_{20}O_2$

260-821-7 **57576-14-4**
2,6,6-Trimethyl-2-cyclohexen-1-acetonitril $C_{11}H_{17}N$

260-822-2 **57576-15-5**
2,6,6-Trimethyl-1-cyclohexen-1-acetonitril $C_{11}H_{17}N$

260-823-8 **57576-17-7**
(±)-5-[2-[(1,1-Dimethylethyl)amino]-1-hydroxyethyl]-1,3-phenylenbisisobutyrathydrochlorid $C_{20}H_{31}NO_5.ClH$

260-824-3 **57576-44-0**
Aclarubicin $C_{42}H_{53}NO_{15}$

260-825-9 **57582-42-0**
Hexadecylacetoacetat $C_{20}H_{38}O_3$

260-826-4 **57582-46-4**
Cinnamylacetoacetat $C_{13}H_{14}O_3$

260-828-5 **57583-34-3**
2-Ethylhexyl-10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoat $C_{31}H_{60}O_6S_3Sn$

260-829-0 **57583-35-4**
2-Ethylhexyl-10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoat $C_{22}H_{44}O_4S_2Sn$

260-830-6 **57583-54-7**
Tetraphenyl-*m*-phenylenbis(phosphat) $C_{30}H_{24}O_8P_2$

260-831-1 **57583-56-9**
($^2H_2$)Phosphin(^2H)säure D_3O_2P

260-832-7 **57583-69-4**
Trinatrium-5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(1-sulfonato-2-naphthyl)azo]naphthalin-2,7-disulfonat $C_{23}H_{14}Cl_2N_6O_{10}S_3.3Na$

260-833-2 **57583-72-9**
5-[[4-[Benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1 2,4-triazoliummethylsulfat $C_{18}H_{21}N_6.CH_3O_4S$

260-834-8 **57583-74-1**
3-Methyl-2-[[*p*-(*N*-methylanilino)phenyl]azo]thiazoliummethylsulfat $C_{17}H_{17}N_4S.CH_3O_4S$

260-835-3 **57583-83-2**
2-[(8-Amino-1-hydroxy-3,6-disulfo-2-naphthyl)azo]naphthalin-1,5-disulfonsäure $C_{20}H_{15}N_3O_{13}S_4$

260-836-9 **57586-92-2**
(*E*)-Tetrahydro-2-(11-tetradecenyloxy)-2*H*-pyran $C_{19}H_{36}O_2$

260-837-4 **57589-85-2**
Kalium-2,3,4,5-tetrachlor-6-[[[3-[[(heptadecafluoroctyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoat
$C_{22}H_6Cl_4F_{17}NO_6S.K$

260-839-5 **57592-59-3**
Benzolsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_6H_6O_3S$

260-840-0 **57593-01-8**
Magnesiumdiicosanoat $C_{20}H_{40}O_2.{}^1/_2Mg$

260-841-6 **57593-73-4**
Dihydrogenbis[*N*-oleoyl-L-glutamato(2-)-*N*,*O*^{1}]magnesat(2-)
$C_{46}H_{78}MgN_2O_{10}.2H$

260-842-1 **57597-62-3**
3,3-Dimethoxypropiononitril $C_5H_9NO_2$

260-843-7 **57602-94-5**
(*E*)-4-Decensäure $C_{10}H_{18}O_2$

260-844-2 **57605-17-1**
1-[(Morpholincarbonyl)oxy]pyridiniumchlorid $C_{10}H_{13}N_2O_3.Cl$

260-845-8 **57605-30-8**
Benzhydryl-[2*R*-[1(*E*),2*α*,3*α*]]-*α*-(1-methoxyethyliden)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulfonyl]thio]azetidin-1-acetat $C_{36}H_{34}N_2O_8S_2$

260-846-3 **57609-48-0**
Tetraammonium-[μ_{12}-[orthosilicato(4-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]tetracosa-μ-oxododecaoxododecamolybdat(4-) $H_4N.{}^1/_4Mo_{12}O_{40}Si$

260-847-9 **57609-64-0**
Propan-1,3-diylbis(4-aminobenzoat) $C_{17}H_{18}N_2O_4$

260-848-4 **57609-72-0**
4-[2-[5-[4-(Diethylamino)phenyl]-4,5-dihydro-1-phenyl-1*H*-pyrazol-3-yl]vinyl]-*N*,*N*-diethylanilin $C_{31}H_{38}N_4$

260-850-5 **57615-05-1**
Ethyl-2-hydroxy-5-methylpyrazolo[1,5-*a*]pyrimidin-6-carboxylat $C_{10}H_{11}N_3O_3$

260-851-0 **57615-74-7**
4-(3-Chlorpropyl)morpholiniumchlorid $C_7H_{14}ClNO.ClH$

260-852-6 **57613-22-1**
Calciumbis[(*S*)-2-hydroxy-3-methylbutyrat] $C_5H_{10}O_3.{}^1/_2Ca$

260-853-1 **57613-25-4**
Natrium-(*S*)-3-phenyllactat $C_9H_{10}O_3.Na$

260-854-7 **57613-26-5**
Calciumbis[(*S*)-3-phenyllactat] $C_9H_{10}O_3.{}^1/_2Ca$

260-855-2 **57622-87-4**
Albumin (reduzierter Proteinbestandteil aus Blutserum vom Menschen)

260-856-8 **57625-97-5**
Bernsteinsäure, Verbindung mit 2-(2,2-Diphenylcyclopropyl)-4,5-dihydro-1*H*-imidazol (1:2) $C_{18}H_{18}N_2.{}^1/_2C_4H_6O_4$

260-857-3 **57631-15-9**
L-Argininmonothiazolidin-4-carboxylat
$C_6H_{14}N_4O_2.C_4H_7NO_2S$

260-858-9 57632-65-2
(±)-*N,N*-Dibutyl-5-oxopyrrolidin-2-carboxamid $C_{13}H_{24}N_2O_2$

260-859-4 57632-66-3
(±)-1-Benzoyl-5-oxo-*N,N*-dipropylpyrrolidin-2-carboxamid $C_{18}H_{24}N_2O_3$

260-861-5 57632-67-4
(±)-1-Benzoyl-*N,N*-dibutyl-5-oxopyrrolidin-2-carboxamid $C_{20}H_{28}N_2O_3$

260-862-0 57632-68-5
(±)-1-Benzoyl-*N,N*-diethyl-5-oxopyrrolidin-2-carboxamid $C_{16}H_{20}N_2O_3$

260-863-6 57632-69-6
(±)-1-Benzoyl-*N,N*-dihexyl-5-oxopyrrolidin-2-carboxamid $C_{24}H_{36}N_2O_3$

260-864-1 57632-70-9
(±)-1-Benzoyl-5-oxo-*N,N*-dipentylpyrrolidin-2-carboxamid $C_{22}H_{32}N_2O_3$

260-865-7 57632-71-0
(±)-1-Benzoyl-5-(1-pyrrolidinylcarbonyl)pyrrolidin-2-on $C_{16}H_{18}N_2O_3$

260-866-2 57632-72-1
(±)-1-Benzoyl-*N,N*-dimethyl-5-oxopyrrolidin-2-carboxamid $C_{14}H_{16}N_2O_3$

260-867-8 57634-67-0
4-(4*H*-1,2,4-Triazol-4-yl)morpholin $C_6H_{10}N_4O$

260-868-3 57637-04-4
Ergosta-5,22(*Z*)-dien-3*β*-ol $C_{28}H_{46}O$

260-869-9 57637-88-4
N-[2,4-Dibrom-6-[(methyltricyclo[3.3.1.1^{3,7}]dec-1-ylamino)methyl]phenyl]acetamidmonohydrochlorid $C_{20}H_{26}Br_2N_2O.ClH$

260-870-4 57640-10-5
4-(Triethoxysilyl)butan-2-thiol $C_{10}H_{24}O_3SSi$

260-872-5 57644-54-9
Bismut(3+)trikaliumbis[2-hydroxypropan-1,2,3-tricarboxylat] $C_6H_8O_7.^1/_2Bi.^3/_2K$

260-873-0 57645-05-3
Sermetacin $C_{22}H_{21}ClN_2O_6$

260-874-6 57645-91-7
Apfelsäure, Verbindung mit 4-Amino-*N*-[1-(benzyl)piperidin-4-yl]-5-chlor-2-methoxybenzamid (1:1) $C_{20}H_{24}ClN_3O_2.C_4H_6O_5$

260-875-1 57646-30-7
Methyl-*N*-(2,6-dimethylphenyl)-*N*-(2-furylcarbonyl)-DL-alaninat $C_{17}H_{19}NO_4$

260-876-7 57647-15-1
N-Methyl-3-phenyl-1*H*-indol-1-amin $C_{15}H_{14}N_2$

260-877-2 57647-35-5
N,N,N'-trimethyl-*N'*-(3-phenyl-1*H*-indol-1-yl)ethylendiaminmonohydrochlorid $C_{19}H_{23}N_3.ClH$

260-878-8 57647-92-4
Ethylcyclopent-1-en-1-acetat $C_9H_{14}O_2$

260-879-3 57648-17-6
1,3-Dihydro-1-piperidin-4-yl-2*H*-benzimidazol-2-thion $C_{12}H_{15}N_3S$

260-880-9 57648-21-2
Timiperon $C_{22}H_{24}FN_3OS$

260-881-4 57649-10-2
3-Amino-3-desoxy-D-glucosehydrochlorid $C_6H_{13}NO_5.ClH$

260-883-5 57652-74-1
3,4-Dihydrobenz[a]anthracen-1(2*H*)-on $C_{18}H_{14}O$

260-884-0 57658-36-3
2,5-Dihydro-5-thioxo-1*H*-tetrazol-1-essigsäure $C_3H_4N_4O_2S$

260-885-6 57661-23-1
Hexadecan-6-on $C_{16}H_{32}O$

260-886-1 57663-68-0
4-*tert*-Butylcyclohexylphenylacetat $C_{18}H_{26}O_2$

260-887-7 57664-96-7
(5*α*)-4,5-Epoxy-14-hydroxy-3-methoxymorphinan-6-on $C_{17}H_{19}NO_4$

260-888-2 57665-05-1
Natriumpyridin-2-carboxylat $C_6H_5NO_2.Na$

260-889-8 57665-09-5
Dinatriumthiophen-2,5-dicarboxylat $C_6H_4O_4S.2Na$

260-890-3 57668-61-8
1,1'-(4-Brombutyliden)bis[4-fluorbenzol] $C_{16}H_{15}BrF_2$

260-891-9 57673-91-3
Diethylphenethylphosphoramidat $C_{12}H_{20}NO_3P$

260-892-4 57674-14-3
Trinatriumbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]chromat(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3Na$

260-894-5 57674-20-1
2-Chlor-3-(1-methylethyl)pyrazin $C_7H_9ClN_2$

260-895-0 57675-44-2
2-Ethyl-2-[[(1-oxooleyl)oxy]methyl]-1,3-propandiyldioleat $C_{60}H_{110}O_6$

260-896-6 57677-97-1
Bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)hydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{20}H_9F_{34}O_4P.C_4H_{11}NO_2$

260-897-1 57677-98-2
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl]hydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{24}H_9F_{42}O_4P.C_4H_{11}NO_2$

260-898-7 57677-99-3
Bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl)hydrogenphosphat $C_{28}H_9F_{50}O_4P$

260-899-2 57678-00-9
Bis(2-hydroxyethyl)ammoniumbis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl]phosphat $C_{28}H_9F_{50}O_4P.C_4H_{11}NO_2$

260-900-6 57678-05-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Henicosafluorodecyldihydrogenphosphat $C_{12}H_6F_{21}O_4P$

260-901-1 57678-07-6
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-Pentacosafluorotetradecyldihydrogenphosphat $C_{14}H_6F_{25}O_4P$

260-902-7 57681-53-5
5-Propylfuran-2(5*H*)-on $C_7H_{10}O_2$

260-903-2 57683-71-3
Methyl-*o*-sulfamoylbenzoat $C_8H_9NO_4S$

260-904-8 57683-72-4
Disuccinimidosulfonylbis(ethylencarbonat) $C_{14}H_{16}N_2O_{12}S$

260-905-3 57689-21-1
Natrium-(*R*)-1-methylnonylsulfat $C_{10}H_{22}O_4S.Na$

260-906-9 57693-14-8
Trinatriumbis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(3-) $C_{40}H_{20}CrN_6O_{14}S_2.3Na$

260-907-4 57696-94-3
2-(Dimethylamino)-3,5,5-trimethylcyclohex-2-en-1-on $C_{11}H_{19}NO$

260-909-5 57699-45-3
p-tert-Butoxybenzaldehyd $C_{11}H_{14}O_2$

260-910-0 57702-05-3
Tridecanon $C_{13}H_{26}O$

260-911-6 57704-13-9
5-Brom-*α*-(chlormethyl)-7-ethylbenzofuran-2-methanol $C_{12}H_{12}BrClO_2$

260-912-1 57706-88-4
(±)-3,7-Dimethyloctan-3-ol $C_{10}H_{22}O$

260-913-7 57712-94-4
1-[[2-Methyl-4-[(2-methylphenyl)azo]phenyl]azo]-*N*-tridecylnaphthalin-2-amin $C_{37}H_{47}N_5$

260-914-2 57716-77-5
5,5-Dimethoxypent-2-en $C_7H_{14}O_2$

260-915-8 57718-44-2
N-(2-Nitrophenyl)piperidin-4-amin $C_{11}H_{15}N_3O_2$

260-916-3 57718-47-5
N-[1-(Phenylmethyl)piperidin-4-yl]benzol-1,2-diamin $C_{18}H_{23}N_3$

260-917-9 57718-48-6
N-[1-[3-[2-(4-Fluorphenyl)-1,3-dioxolan-2-yl]propyl]piperidin-4-yl]benzol-1,4-diamin $C_{23}H_{30}FN_3O_2$

260-918-4 57726-26-8
α-Ethoxy-*p*-kresol $C_9H_{12}O_2$

260-920-5 57734-46-0
4-Amino-5-methylaminosulfonyl-*o*-anissäure $C_9H_{12}N_2O_5S$

260-921-0 57734-47-1
5-(Aminosulfonyl)-2,3-dimethoxybenzoylchlorid $C_9H_{10}ClNO_5S$

260-922-6 57734-48-2
Methyl-2,3-dimethoxy-5-[(methylamino)sulfonyl]benzoat $C_{11}H_{15}NO_6S$

260-923-1 57734-58-4
1-(Benzyl)-2-(nitromethylen)pyrrolidin $C_{12}H_{14}N_2O_2$

260-924-7 57741-46-5
4,7,10,13-Tetraoxahexadecandinitril $C_{12}H_{20}N_2O_4$

260-925-2 57741-47-6
Natrium-6-amino-5-[[4-chlor-2-(trifluormethyl)phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{17}H_{11}ClF_3N_3O_4S.Na$

260-926-8 57744-11-3
Icosyloxiran $C_{22}H_{44}O$

260-927-3 57751-98-1
4,4'-(2-Furylmethylen)bis[*N,N*-dimethylanilin] $C_{21}H_{24}N_2O$

260-928-9 57754-81-1
Butyl-4-dimethylaminobenzoat $C_{13}H_{19}NO_2$

260-929-4 57754-85-5
3,6-Dichlorpyridin-2-carbonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_6H_3Cl_2NO_2.C_2H_7NO$

260-931-5 57757-57-0
Disuccinimidodithiobispropionat $C_{14}H_{16}N_2O_8S_2$

260-932-0 57761-51-0
[1*S*-(1*α*,3*β*,6*α*)]-*α*,*α*,6-Trimethyl-7-oxabicyclo[4.1.0]heptan-3-methanol $C_{10}H_{18}O_2$

260-933-6 57761-52-1
[1*R*-(1*α*,3*α*,6*α*)]-*α*,*α*,6-Trimethyl-7-oxabicyclo[4.1.0]heptan-3-methanol $C_{10}H_{18}O_2$

260-934-1 57762-28-4
Propionyliumhexachloroantimonat(1-) $C_3H_5O.Cl_6Sb$

260-935-7 57764-46-2
2,6-Dihydroxybenzonitril $C_7H_5NO_2$

260-936-2 57764-54-2
Ethyl-2,4-dihydroxyphenylglyoxylat $C_{10}H_{10}O_5$

260-937-8 57768-96-4
Natrium-2-hydroxy-3-methylbutyrat $C_5H_{10}O_3.Na$

260-938-3 57771-08-1
N,N-Dibenzyl-1',3'-dihydro-3',3'-dimethyl-1'-phenylspiro[2*H*-1-benzopyran-2,2'-(2')indol]-7-amin $C_{38}H_{34}N_2O$

260-939-9 57772-64-2
Disuccinimidopentamethylendicarbonat $C_{15}H_{18}N_2O_{10}$

260-940-4 57773-81-6
7-Chlor-5-(2-chlorphenyl)-2,3-dihydro-2-oxo-1*H*-1,4-benzodiazepin-3-ylpivalat $C_{20}H_{18}Cl_2N_2O_3$

260-942-5 57775-22-1
2-[3-[4-(3-Chlorphenyl)piperazin-1-yl]propyl]-4,5-diethyl-2,4-dihydro-3*H*-1,2,4-triazol-3-onmonohydrochlorid $C_{19}H_{28}ClN_5O.ClH$

260-943-0 57775-26-5
Sultosilinsäure $C_{13}H_{12}O_7S_2$

260-944-6 57775-27-6
2-Hydroxy-5-[[(*p*-tolyl)sulfonyl]oxy]benzolsulfonsäure, Verbindung mit Piperazin (1:1) $C_{13}H_{12}O_7S_2.C_4H_{10}N_2$

260-945-1 57775-29-8
Carazolol $C_{18}H_{22}N_2O_2$

260-946-7 57777-84-1
1-[(4-Nitrophenyl)sulfonyl]-1*H*-1,2,4-triazol $C_8H_6N_4O_4S$

260-947-2 57777-86-3
3'-Adenylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, 4-Chlorphenyl-2-cyanethylester $C_{47}H_{42}ClN_6O_9P$

260-948-8 57777-87-4
3'-Cytidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, 4-Chlorphenyl-2-cyanethylester $C_{46}H_{42}ClN_4O_{10}P$

260-949-3 57780-76-4
4-(Propylthio)benzol-1,2-diaminhydrochlorid $C_9H_{14}N_2S.xClH$

260-950-9 57780-87-7
9-Chlor-11*β*,17-dihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{29}ClO_4$

260-951-4 57781-14-3
2-Brom-6*β*,9-difluor-11*β*,17,21-trihydroxypregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{25}H_{29}BrF_2O_7$

260-953-5 57781-15-4
Halopredon $C_{21}H_{25}BrF_2O_5$

260-954-0 57781-16-5
2-Brom-9,11*β*-dichlor-6*β*-fluor-17,21-dihydroxypregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{25}H_{28}BrCl_2FO_6$

260-955-6 57781-19-8
2-Brom-6*β*,9-difluor-11*β*,16*α*,17,21-tetrahydroxypregna-1,4-dien-3,20-dion-21-acetat $C_{23}H_{27}BrF_2O_7$

260-956-1 57781-23-4
2-Brom-6*β*,9-difluor-11*β*,17,21-trihydroxypregna-1,4-dien-3,20-dion-21-acetat $C_{23}H_{27}BrF_2O_6$

260-957-7 57781-53-0
2-Brom-6*β*-fluor-17,21-dihydroxy-16*α*-methylpregna-1,4,9(11)-trien-3,20-dion-17,21-di(acetat) $C_{26}H_{30}BrFO_6$

260-958-2 57781-54-1
2-Brom-6*β*-fluor-17,21-dihydroxy-16*β*-methylpregna-1,4,9(11)-trien-3,20-dion-17,21-di(acetat) $C_{26}H_{30}BrFO_6$

260-959-8 57781-61-0
2-Brom-9,11*β*-dichlor-6*β*-fluor-17,21-dihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{26}H_{30}BrCl_2FO_6$

260-960-3 57781-96-1
Trinatrium-[4-amino-6-[[6-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-hydroxy-4-sulfo-1-naphthyl]azo]-5-hydroxynaphthalin-1,3-disulfonato(5-)]cuprat(3-) $C_{23}H_{12}ClCuN_8O_{11}S_3.3Na$

260-961-9 57784-11-9
(±)-2,6-Dimethyloct-7-en-2,6-diol $C_{10}H_{20}O_2$

260-962-4 57789-28-3
2-Brom-9*β*,11*β*-epoxy-6*β*-fluor-17,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{26}H_{30}BrFO_7$

260-964-5 57801-81-7
Brotizolam $C_{15}H_{10}BrClN_4S$

260-965-0 57808-37-4
Tripropylzinnlaurat $C_{21}H_{44}O_2Sn$

260-966-6 57808-53-6
Cicloxilinsäure $C_{13}H_{16}O_3$

260-967-1 57808-55-8
Closantel $C_{22}H_{14}Cl_2I_2N_2O_2$

260-968-7 57808-56-9
Domperidon $C_{22}H_{24}ClN_5O_2$

260-969-2 57808-78-3
2-Brom-6*β*-fluor-17,21-dihydroxypregna-1,4,9(11)-trien-3,20-dion-17,21-di(acetat) $C_{25}H_{28}BrFO_6$

260-970-8 57808-79-4
2-Brom-9*β*,11*β*-epoxy-6*β*-fluor-17,21-dihydroxypregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{25}H_{28}BrFO_7$

260-971-3 57813-59-9
2-Mercaptoethyloctanoat $C_{10}H_{20}O_2S$

260-972-9 57813-60-2
(Dimethylstannylen)bis(thioethan-1,2-diyl)dioctanoat $C_{22}H_{44}O_4S_2Sn$

260-973-4 57813-62-4
(Methylstannylidyn)tris(thioethan-2,1-diyl)trioctanoat $C_{31}H_{60}O_6S_3Sn$

260-975-5 57817-89-7
(4*α*)-*β*-D-Glucopyranosyl-13-[(2-*O*-*β*-D-glucopyranosyl-*β*-D-glucopyranosyl)oxy]kaur-16-en-18-oat $C_{38}H_{60}O_{18}$

260-976-0 57834-33-0
Ethyl-4-[[(methylphenylamino)methylen]amino]benzoat $C_{17}H_{18}N_2O_2$

260-977-6 57834-60-1
Ethyl-4-[[[4-(ethoxycarbonyl)phenyl]amino]methylen]aminobenzoat $C_{19}H_{20}N_2O_4$

260-978-1 57835-99-1
Triphenylsulfoniumhexafluorophosphat(1-) $C_{18}H_{15}S.F_6P$

260-979-7 57837-19-1
Methyl-*N*-(2,6-dimethylphenyl)-*N*-(methoxyacetyl)-DL-alaninat $C_{15}H_{21}NO_4$

260-980-2 57840-38-7
Triphenylsulfoniumhexafluoroantimonat(1-) $C_{18}H_{15}S.F_6Sb$

260-981-8 57843-21-7
Dioelsäure, Diamid mit *N*-(2-Aminoethyl)ethan-1,2-diamin
$C_{40}H_{77}N_3O_2$

260-982-3 57843-53-5
N,*N*,*N*',*N*'-Tetrakis(2-hydroxypropyl)adipamid $C_{18}H_{36}N_2O_6$

260-983-9 57844-36-7
Ethyl-[2'-(4-methoxybenzoyl)hydrazido]oxalat $C_{12}H_{14}N_2O_5$

260-984-4 57845-08-6
1-(4-Chlorphenyl)ethan-1-onphenylhydrazon $C_{14}H_{13}ClN_2$

260-986-5 57846-06-7
2,5-Dibrom-3-(dibrommethyl)thiophen $C_5H_2Br_4S$

260-987-0 57847-70-8
[6*R*-[6*α*,7*β*(*R**)]]-3-(acetoxymethyl)-7-[(5-amino-5-carboxypentanoyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, Kaliumsalz $C_{16}H_{21}N_3O_8S.xK$

260-988-6 57849-23-7
(±)-1,2,3,4,5,6,7,8-Octahydro-1-[(4-methoxyphenyl)methyl]isochinolin $C_{17}H_{23}NO$

260-989-1 57849-64-6
N^2-[(1,1-Dimethylethoxy)carbonyl]-N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysin $C_{15}H_{28}N_2O_8S$

260-990-7 57852-57-0
(7*S*-*cis*)-9-Acetyl-7-[(3-amino-2,3,6-tridesoxy-*α*-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,9,11-trihydroxynaphthacen-5,12-dionhydrochlorid $C_{26}H_{27}NO_9.ClH$

260-991-2 57855-77-3
Calciumbis(dinonylnaphthalinsulfonat) $C_{28}H_{44}O_3S.^1/_2Ca$

260-992-8 57856-81-2
Allyldecanoat $C_{13}H_{24}O_2$

260-993-3 57859-47-9
Hex-3-enylisobutyrat $C_{10}H_{18}O_2$

260-994-9 57862-95-0
Ammoniummercaptopropionat $C_3H_6O_2S.H_3N$

260-995-4 57863-93-1
2,2'-Methylenbis[4,6-dibromphenol] $C_{13}H_8Br_4O_2$

260-997-5 57864-30-9
O-(6-Chlorpyridin-2-yl)-*O*-ethylphenylthiophosphonat
$C_{13}H_{13}ClNO_2PS$

260-998-0 57866-12-3
Iridiumhexachlorid Cl_6Ir

260-999-6 57866-70-3
S-Benzyl(2-$^2H_1$)DL-cystein $C_{10}H_{12}DNO_2S$

261-000-6 57874-19-8
Bis[(3-amino-3-carboxypropyl)dimethylsulfoniumato]hydroxyaluminium(2+)dibromid $C_{12}H_{27}AlN_2O_5S_2.2Br$

261-001-1 57875-98-6
(2-Cyanpropyl)ethyl(2-ethylhexyl)sulfoniumtetrafluoroborat(1-) $C_{14}H_{28}NS.BF_4$

261-002-7 57876-06-9
Dodecylethyl[3-[(2-ethylhexyl)oxy]-3-oxopropyl]sulfoniumtetrafluoroborat(1-) $C_{25}H_{51}O_2S.BF_4$

261-003-2 57883-06-4
(*R*)-1-(Methoxymethyl)propylamin $C_5H_{13}NO$

261-004-8 57884-92-1
5'*α*-Benzyl-12'-hydroxy-2'-isopropylergotaman-3',6',18-trionmethansulfonat $C_{35}H_{39}N_5O_5.xCH_4O_3S$

261-005-3 57893-27-3
[2*α*,5*α*(*S**)]-2,6,10,10-Tetramethyl-1-oxaspiro[4.5]decan-6-ylacetat $C_{15}H_{26}O_3$

261-006-9 57898-46-1
Antimon(3+)stearat $C_{18}H_{36}O_2.^1/_3Sb$

261-007-4 57898-49-4
Eisen(3+)-(*E*,*E*)-hexa-2,4-dienoat $C_6H_8O_2.^1/_3Fe$

261-009-5 57900-42-2
Triphenylsulfoniumhexafluoroarsenat(1-) $C_{18}H_{15}S.AsF_6$

261-010-0 57908-43-7
2,2'-Azobis(1,3-dimethylbutyl)diacetat $C_{16}H_{30}N_2O_4$

261-011-6 57908-48-2
1,1'-Azobis(1-methylpropyl)diacetat $C_{12}H_{22}N_2O_4$

261-012-1 57910-79-9
2-[(*tert*-Butyl)azo]butan-2-ol $C_8H_{18}N_2O$

261-013-7 57912-35-3
N,*S*-Dibenzyloxycarbonyl-L-cystein $C_{19}H_{19}NO_6S$

261-014-2 57913-35-6
Bis(*p*-isopropylphenyl)sulfon $C_{18}H_{22}O_2S$

261-015-8 57918-22-6
(8*S*-*cis*)-8-Acetyl-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-10-[[2,3,6-tridesoxy-3-[(trifluoracetyl)amino]-*α*-L-arabino-hexopyranosyl]oxy]naphthacen-5,12-dion
$C_{29}H_{28}F_3NO_{11}$

261-016-3 57918-84-0
2-Methyl-3-(*o*-tolyl)propionaldehyd $C_{11}H_{14}O$

261-017-9 57931-25-6
(Hexyloxy)essigsäure $C_8H_{16}O_3$

261-018-4 57933-83-2
Isopropenylchlorformiat $C_4H_5ClO_2$

261-020-5 57934-97-1
Ethyl-2-ethyl-6,6-dimethylcyclohex-2-en-1-carboxylat
$C_{13}H_{22}O_2$

261-021-0 57934-98-2
(*E*)-1-(2-Ethyl-6,6-dimethyl-1-cyclohexen-1-yl)-2-buten-1-on
$C_{14}H_{22}O$

261-022-6 57934-99-3
(*E*)-1-(2-Ethyl-6,6-dimethyl-2-cyclohexen-1-yl)-2-buten-1-on
$C_{14}H_{22}O$

261-023-1 57935-00-9
(*E*,*Z*)-1-(6-Ethyliden-2,2-dimethylcyclohexyl)-2-buten-1-on
$C_{14}H_{22}O$

261-024-7 57935-01-0
(*E*,*E*)-1-(6-Ethyliden-2,2-dimethylcyclohexyl)-2-buten-1-on
$C_{14}H_{22}O$

261-025-2 57938-78-0
Ethyl-*N*-[(2-hydroxyphenyl)methyl]glycinat $C_{11}H_{15}NO_3$

261-026-8 57938-79-1
2-[[(2-Hydroxyphenyl)methyl]amino]acetamid $C_9H_{12}N_2O_2$

261-027-3 57938-86-0
Kalium-(*R*)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino](4-hydroxyphenyl)acetat $C_{14}H_{17}NO_5.K$

261-028-9 57941-70-5
Ethyl-(cyclohexyloxy)acetat $C_{10}H_{18}O_3$

261-029-4 57943-67-6
Phenethylnonanoat $C_{17}H_{26}O_2$

261-031-5 57943-75-6
N,*N*-Diethyl-4-[[2,5-dimethoxy-4-[(4-nitrophenyl)azo]phenyl]azo]anilin $C_{24}H_{26}N_6O_4$

261-032-0 57943-81-4
Natrium-[2*R*-(2*α*,3*Z*,5*α*)]-3-(2-hydroxyethyliden)-7-oxo-4-oxa-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_9NO_5.Na$

261-033-6 57945-70-7
Bis(2-hydroxy-3-decyloxypropyl)dimethylammoniumchlorid
$C_{28}H_{60}NO_4.Cl$

261-034-1 57946-56-2
4-Chlor-2-fluoranilin C_6H_5ClFN

261-035-7 57946-63-1
2-Brom-4-trifluormethylanilin $C_7H_5BrF_3N$

261-036-2 57947-82-7
3,3'-[Oxybis(2,1-ethandiyloxy)]bispropen $C_{10}H_{18}O_3$

261-037-8 57951-36-7
N,*N*-Dimethylpyridin-1-amin $C_7H_{10}N_2$

261-038-3 57956-19-1
Octanatrium-[ethylenbis[nitrilobis(methylen)]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.8Na$

261-039-9 57958-47-1
Ethyl-*N*-(3-ethoxy-3-oxopropyl)-*N*-(2-phenylethyl)-*β*-alaninat
$C_{18}H_{27}NO_4$

261-040-4 57963-09-4
6-Benzylpyridin-2-amin $C_{12}H_{12}N_2$

261-042-5 57964-01-9
3,3''-Thiobis[4',5-bis(1,1-dimethylethyl)[1,1'-biphenyl]-4-ol]
$C_{40}H_{50}O_2S$

261-043-0 57966-95-7
2-Cyan-*N*-[(ethylamino)carbonyl]-2-(methoxyimino)acetamid
$C_7H_{10}N_4O_3$

261-044-6 57967-68-7
[2*α*,5*α*(*R**)]-2,6,10,10-Tetramethyl-1-oxaspiro[4.5]decan-6-ol
$C_{13}H_{24}O_2$

261-045-1 57967-69-8
[2*α*,5*α*,(*R**)]-2,6,10,10-Tetramethyl-1-oxaspiro[4.5]decan-6-ol
$C_{13}H_{24}O_2$

261-046-7 57967-70-1
[2*α*,5*β*(*R**)]-2,6,10,10-Tetramethyl-1-oxaspiro[4.5]decan-6-ol
$C_{13}H_{24}O_2$

261-047-2 **57967-71-2**
[2α,5β(S*)]-2,6,10,10-Tetramethyl-1-oxaspiro[4.5]decan-6-ol
$C_{13}H_{24}O_2$

261-048-8 **57967-72-3**
[2α,5α(R*)]-2,6,10,10-Tetramethyl1-oxaspiro[4.5]decan-6-ylacetat $C_{15}H_{26}O_3$

261-049-3 **57967-73-4**
[2α,5β(R*)]-2,6,10,10-Tetramethyl-1-oxaspiro[4.5]decan-6-ylacetat $C_{15}H_{26}O_3$

261-050-9 **57967-74-5**
[2α,5β(S*)]-2,6,10,10-Tetramethyl-1-oxaspiro[4.5]decan-6-ylacetat $C_{15}H_{26}O_3$

261-051-4 **57973-67-8**
Isopropyl-*N*-benzoyl-*N*-(3-chlor-4-fluorphenyl)-L-alaninat
$C_{19}H_{19}ClFNO_3$

261-053-5 **57977-73-8**
2',3'-*O*-Isopropylidencytidinmonohydrochlorid
$C_{12}H_{17}N_3O_5.ClH$

261-054-0 **57980-07-1**
4-Methyl-7-morpholino-2*H*-pyrano[2,3-*b*]pyridin-2-on
$C_{13}H_{14}N_2O_3$

261-055-6 **57980-10-6**
7-(Dimethylamino)-4-methoxy-1-methyl-1,8-naphthyridin-2(1*H*)-on $C_{12}H_{15}N_3O_2$

261-056-1 **57980-42-4**
Isonicotinaldehyd-*O*-methyloxim $C_7H_8N_2O$

261-057-7 **57981-02-9**
O-(2,3,4,5,6-Pentafluorbenzyl)hydroxylaminhydrochlorid
$C_7H_4F_5NO.ClH$

261-058-2 **57981-60-9**
(*Z*,*E*)-Trideca-4,7-dien-1-ylacetat $C_{15}H_{26}O_2$

261-059-8 **57981-61-0**
(*Z*,*E*)-Trideca-4,7-dien-1-ol $C_{13}H_{24}O$

261-060-3 **57981-99-4**
2-Chlor-1,4-phenylendiacetat $C_{10}H_9ClO_4$

261-061-9 **57982-77-1**
Buserelin $C_{60}H_{86}N_{16}O_{13}$

261-062-4 **57982-78-2**
Budipin $C_{21}H_{27}N$

261-064-5 **57987-77-6**
7,8-Dichlor-1,2,3,4-tetrahydroisochinoliniumchlorid
$C_9H_9Cl_2N.ClH$

261-065-0 **57988-58-6**
4-(4-Bromphenyl)piperidin-4-ol $C_{11}H_{14}BrNO$

261-066-6 **57988-60-0**
4-(*p*-Tolyl)piperidin-4-ol $C_{12}H_{17}NO$

261-067-1 **57989-90-9**
Ethylguanidiniumsulfat $C_3H_9N_3.xH_2O_4S$

261-068-7 **57999-64-1**
1-Ethoxy-1,1-dimethoxyethan $C_6H_{14}O_3$

261-069-2 **58001-44-8**
Clavulaninsäure $C_8H_9NO_5$

261-070-8 **58001-88-0**
(*E*)-2,6,10-Trimethylundeca-5,9-dienol $C_{14}H_{26}O$

261-071-3 **58012-16-1**
1-(4-Fluorphenyl)-1,3,8-triazaspiro[4,5]decan-4-on
$C_{13}H_{16}FN_3O$

261-072-9 **58014-01-0**
2-Brom-9,11β-dichlor-6β-fluor-17,21-dihydroxy-16α-methylpregna-1,4-dien-3,20-dion-17,21-di(acetat)
$C_{26}H_{30}BrCl_2FO_6$

261-073-4 **58019-27-5**
Diaminoanthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10-dion
$C_{34}H_{18}N_2O_2$

261-075-5 **58026-12-3**
Dimethylformylsuccinat $C_7H_{10}O_5$

261-076-0 **58030-58-3**
[2,3-Dichlor-4-(1*H*-tetrazol-5-ylmethoxy)phenyl]-2-thienylketon $C_{13}H_8Cl_2N_4O_2S$

261-077-6 **58031-81-5**
4-Nitro-1*H*-imidazol, Natriumsalz $C_3H_3N_3O_2.Na$

261-078-1 **58034-29-0**
Hydroxyoxy[2-oxobornan-3-carboxylato]dibismut
$C_{33}H_{46}Bi_2O_{11}$

261-079-7 **58044-99-8**
N'-Benzyl-*N*,*N*-dimethyl-*N'*-pyridin-2-ylethylendiammonium-maleat $C_{16}H_{21}N_3.C_4H_4O_4$

261-080-2 **58045-23-1**
(*Z*)-4-[3-(2-Chlor-9*H*-thioxanthen-9-yliden)propyl]piperazin-1-ethanoldihydrochlorid $C_{22}H_{25}ClN_2OS.2ClH$

261-081-8 **58046-43-8**
4-Ethyloct-1-en-3-ol $C_{10}H_{20}O$

261-082-3 **58048-39-8**
Ethyl-2-(2,4-dichlorphenoxy)propionat $C_{11}H_{12}Cl_2O_3$

261-083-9 **58049-91-5**
3,3-Dimethylcyclopenten C_7H_{12}

261-084-4 **58049-96-0**
N-[5-[Bis(2-methoxyethyl)amino]-2-[(2-chlor-6-cyan-4-nitrophenyl)azo]-4-methoxyphenyl]acetamid $C_{22}H_{25}ClN_6O_6$

261-086-5 **58059-17-9**
10-(4'-Fluorbenzyl)-2,10-dihydroimidazo[2,1-*b*]chinazolin-5(3*H*)-onhydrochlorid $C_{17}H_{14}FN_3O.ClH$

261-087-0 **58061-48-6**
N-Butylpyridin-2-methylamin $C_{10}H_{16}N_2$

261-088-6 **58064-47-4**
Sucrosedioctanoat $C_{28}H_{50}O_{13}$

261-089-1 **58066-88-9**
Dichlor(2-methoxyethyl)methylsilan $C_4H_{10}Cl_2OSi$

261-090-7 **58066-96-9**
2-[Ethyl(3-methyl-4-nitrosophenyl)amino]ethanol
$C_{11}H_{16}N_2O_2$

261-091-2 **58067-05-3**
Calcium-4-[(4-chlor-5-ethyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{19}H_{15}ClN_2O_6S.Ca$

261-092-8 **58067-54-2**
Tetraethyl-2,2'-[methylenbis(4,1-phenyleniminocarbonyl)]bismalonat $C_{29}H_{34}N_2O_{10}$

261-093-3 **58068-97-6**
4,5-Dihydro-1-[3-(triethoxysilyl)propyl]-1*H*-imidazol
$C_{12}H_{26}N_2O_3Si$

261-094-9 **58070-68-1**
(4-Methoxybutyl)cyclohexan $C_{11}H_{22}O$

261-095-4 **58072-03-0**
Lithiumdiborid B_2Li

261-097-5 **58072-89-2**
(2α,6α,11R*)-(.+-)-3-Benzyl-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{21}H_{25}NO$

261-098-0 **58073-59-9**
(*endo*,*anti*)-(±)-3-(3-Hydroxy-1-oxo-2-phenylpropoxy)-8-isopropyl-8-methyl-8-azoniabicyclo[3.2.1]octanbromid
$C_{20}H_{30}NO_3.Br$

261-099-6 **58076-34-9**
p-(Dodecyloxy)benzolsulfonylchlorid $C_{18}H_{29}ClO_3S$

261-101-5 **58077-61-5**
1,1-Dichlor-2-oxo-2-*p*-tolylethylthiocyanat $C_{10}H_7Cl_2NCS$

261-102-0 **58077-66-0**
4,4'-Methylenbis(6-chlor-*o*-kresol) $C_{15}H_{14}Cl_2O_2$

261-103-6 **58082-65-8**
p-Nitrophenyl-N^2-(*tert*-butoxycarbonyl)-N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysinat $C_{21}H_{31}N_3O_{10}S$

261-104-1 **58084-48-3**
9,10-Didehydro-6-methylergolin-8α-amin $C_{15}H_{17}N_3$

261-105-7 **58085-73-7**
2-Hydroxy-5-nonylbenzophenon $C_{22}H_{28}O_2$

261-106-2 **58085-76-0**
3,5-Dinonylphenol $C_{24}H_{42}O$

261-107-8 **58086-35-4**
(2-Hydroxytrimethylen)bis(trimethylammonium)dibromid
$C_9H_{24}N_2O.2Br$

261-108-3 **58086-67-2**
2-Fluor-1-methylpyridiniumtoluol-*p*-sulfonat
$C_7H_7O_3S.C_6H_7FN$

261-109-9 **58089-99-9**
p-Dodecylbenzolsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{18}H_{30}O_3S.C_2H_7NO$

261-110-4 **58090-15-6**
3-Cyclohexyl-5-[4-(3-ethyl-4,5-diphenyloxazol-2(3*H*)-yliden)-1-methylbut-2-enyliden]-2-thioxothiazolidin-4-on
$C_{31}H_{32}N_2O_2S_2$

261-112-5 **58090-28-1**
[[*p*-(Methylsulfonyl)phenoxy]methyl]oxiran $C_{10}H_{12}O_4S$

261-113-0 58093-31-5
4-Benzyl-4-methylmorpholiniummethylsulfat
$C_{12}H_{18}NO.CH_3O_4S$

261-114-6 58096-22-3
[1*R*-(1α,2β,3α,5α)]-Pinan-3-methylammoniumchlorid
$C_{11}H_{21}N.ClH$

261-115-1 58096-27-8
[1*S*-(1α,2β,3α,5α)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-carbonsäure $C_{11}H_{18}O_2$

261-116-7 58096-29-0
[1*R*-(1α,2β,3α,5α)]-2,6,6-Trimethylbicyclo[3.1.1]heptan-3-carbonsäure $C_{11}H_{18}O_2$

261-117-2 58096-46-1
4,4,8-Trimethyltricyclo[6.3.1.02,5]dodecan-1-ylformiat
$C_{16}H_{26}O_2$

261-118-8 58096-47-2
Decahydro-1,1,7-trimethyl-3a,7-methano-3a*H*-cyclopentacyclooct-3-ylformiat $C_{16}H_{26}O_2$

261-119-3 58098-20-7
2-Butyl-2-[[3-[(2-butyldihydro-6-oxo-4*H*-1,3,2-oxathiastannin-2-yl)oxy]-3-oxopropyl]thio]dihydro-6*H*-1,3,2-oxathiastannin-6-on $C_{17}H_{30}O_6S_3Sn_2$

261-120-9 58101-30-7
5-Azido-2-[(4-methoxyphenyl)amino]benzoesäure
$C_{14}H_{12}N_4O_3$

261-121-4 58102-02-6
2-Methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-butenal
$C_{14}H_{22}O$

261-123-5 58104-34-0
N-[4-[Bis[4-(*m*-tolylamino)]benzyliden]cyclohexa-2,5-dien-1-yliden]-*m*-toluidin $C_{40}H_{35}N_3$

261-124-0 58104-35-1
2-[[4-[(2-Cyanethyl)methylamino]phenyl]azo]-*N*-cyclohexylbenzolsulfonamid $C_{22}H_{27}N_5O_2S$

261-125-6 58104-38-4
N-Methyl-*N*-[4-(1*H*-1,2,4-triazol-3-ylazo)phenyl]benzylamin
$C_{16}H_{16}N_6$

261-126-1 58104-46-4
2,2'-[[3-Chlor-4-[(2-chlor-4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{16}Cl_2N_4O_4$

261-127-7 58104-49-7
3-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl][2-(2-cyanethoxy)ethyl]amino]propiononitril $C_{20}H_{19}ClN_6O_3$

261-128-2 58104-55-5
6-Hydroxy-*N*-(2-hydroxyethyl)-*N*-methyl-5-[[4-(phenylazo)phenyl]azo]naphthalin-2-sulfonamid $C_{25}H_{23}N_5O_4S$

261-129-8 58105-49-0
Allyl-2-ethylhexanoat $C_{11}H_{20}O_2$

261-130-3 58105-50-3
1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)hepta-1,6-dien-3-on
$C_{16}H_{24}O$

261-131-9 58108-05-7
Hexahydrocyclopenta[*c*]pyrrol-2(1*H*)-aminmonohydrochlorid
$C_7H_{14}N_2.ClH$

261-132-4 58109-32-3
2',3-Dimethyl[1,1'-biphenyl]-4-aminhydrochlorid
$C_{14}H_{15}N.ClH$

261-134-5 58109-40-3
Diphenyliodooniumhexafluorophosphat $C_{12}H_{10}I.F_6P$

261-135-0 58114-34-4
Octyl-[3,5-bis(*tert*-butyl)-4-hydroxyphenyl]carbamat
$C_{23}H_{39}NO_3$

261-136-6 58117-53-6
Benzyl-(*S*)-(5,6-diamino-6-oxohexyl)carbamatmonohydrochlorid $C_{14}H_{21}N_3O_3.ClH$

261-137-1 58127-61-0
Berylliumphosphid Be_3P_2

261-138-7 58127-88-1
Digalliumdiselenid Ga_2Se_2

261-139-2 58131-62-7
2,2,5,5-Tetramethylthiazolidin-4-carbonsäure $C_8H_{15}NO_2S$

261-140-8 58138-52-6
4,5-Dimethylsalicylsäure $C_9H_{10}O_3$

261-141-3 58145-14-5
2-[Bis(2-aminoethyl)amino]ethanol $C_6H_{17}N_3O$

261-142-9 58149-89-6
1-(6-Methoxy-1-naphthyl)ethan-1-on $C_{13}H_{12}O_2$

261-143-4 58152-03-7
(*S*)-*O*-6-Amino-6-desoxy-α-D-glucopyranosyl-(1→4)-*O*-[3-desoxy-4-*C*-methyl-3-(methylamino)-β-L-arabinopyranosyl-(1→6)]-1,3-diamino-*N*1-(3-aminolactoyl)-1,2,3-tridesoxy-D-*scyllo*-inosit $C_{22}H_{43}N_5O_{12}$

261-145-5 58160-99-9
(3-Aminopropyl)silantriol $C_3H_{11}NO_3Si$

261-146-0 58161-93-6
4-[1-[[(2,4-Dichlorphenyl)amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]benzoesäure $C_{20}H_{19}Cl_2NO_5$

261-147-6 58162-63-3
5-[[(1-Hydroxy-2-naphthyl)carbonyl][[3-[(1-oxooctadecyl)amino]phenyl]methyl]amino]phthalsäure $C_{44}H_{54}N_2O_7$

261-148-1 58164-88-8
Antimontrilactat $C_3H_6O_3.{}^1/_3Sb$

261-149-7 58164-93-5
Dilithiummercaptosuccinat $C_4H_6O_4S.2Li$

261-150-2 58166-27-1
6-*O*-α-D-Glucopyranosyl-α-D-fructofuranose $C_{12}H_{22}O_{11}$

261-151-8 58169-99-6
2,3,4,6-Tetrabrom-*m*-kresol $C_7H_4Br_4O$

261-152-3 58176-63-9
ß-Methoxy-α-phenylphenethylalkohol $C_{15}H_{16}O_2$

261-153-9 58177-61-0
(*Z*)-3-[3-(Trifluormethyl)phenyl]acrylonitril $C_{10}H_6F_3N$

261-154-4 58177-64-3
(*E*)-3-[3-(Trifluormethyl)phenyl]acrylonitril $C_{10}H_6F_3N$

261-156-5 58179-67-2
Lithiumtetra-1*H*-pyrrol-1-ylborat(1-) $C_{16}H_{16}BN_4.Li$

261-157-0 58186-51-9
N,*N*-Dibenzyl-3'-methyl-2,2'-spirobi[2*H*-1-benzopyran]-7-amin $C_{32}H_{27}NO_2$

261-158-6 58186-56-4
N,*N*-Diethylspiro[2*H*-1-benzopyran-2,3'-[3*H*]naphtho[2,1-*b*]pyran]-7-amin $C_{25}H_{23}NO_2$

261-159-1 58191-81-4
2-Isopropyl-5-methylhex-4-enal $C_{10}H_{18}O$

261-160-7 58197-49-2
Titan(4−)acrylat $C_3H_4O_2.{}^1/_4Ti$

261-161-2 58197-53-8
Cobalt(2+)acrylat $C_3H_4O_2.{}^1/_2Co$

261-162-8 58200-75-2
Kalium-2,3,5,6-tetrachlorphenolat $C_6H_2Cl_4O.K$

261-163-3 58202-07-6
2-Chlor-*N*-[2-(hexadecyloxy)-5-[(methylamino)sulfonyl]phenyl]-4,4-dimethyl-3-oxovaleramid $C_{30}H_{51}ClN_2O_5S$

261-164-9 58204-91-4
N-[2-[(2-Chlor-6-cyan-4-nitrophenyl)azo]-5-[(3-methoxybutyl)(2-methoxyethyl)amino]phenyl]acetamid
$C_{23}H_{27}ClN_6O_5$

261-165-4 58206-95-4
(*S*)-α,α,4-Trimethylcyclohex-3-en-1-methylacetat $C_{12}H_{20}O_2$

261-167-5 58208-71-2
Trichlorbenzylalkohol $C_7H_5Cl_3O$

261-168-0 58212-86-5
Estra-1,3,5(10),7-tetraen-3,17α-diol-17-acetat $C_{20}H_{24}O_3$

261-169-6 58214-38-3
Natriumhydrogenmalat $C_4H_6O_5.Na$

261-170-1 58214-96-3
2-Phenoxyethylisovalerat $C_{13}H_{18}O_3$

261-171-7 58223-34-0
(*E*,*E*)-(±)-3,7,11-Trimethyldodeca-2,4-dienoylchlorid
$C_{15}H_{25}ClO$

261-172-2 58226-73-6
4-Dodecyl-4-methylmorpholiniummethylsulfat
$C_{17}H_{36}NO.CH_3O_4S$

261-173-8 58230-69-6
N-(4-Amino-*o*-tolyl)-4-chlorphthalimid $C_{15}H_{11}ClN_2O_2$

261-174-3 58232-39-6
6-Amino-2,3-dihydro-2-methyl-1,3-dioxo-1*H*-benz[*de*]isochinolin-5-sulfonsäure $C_{13}H_{10}N_2O_5S$

261-175-9 58233-18-4
(6*R*-*trans*)-3-(Acetoxymethyl)-7-[(2-aminothiazol-4-yl)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{15}H_{16}N_4O_6S_2$

261-176-4 58237-07-3
Natrium-*O,O'*-diisopentyldithiophosphat $C_{10}H_{23}O_2PS_2.Na$

261-178-5 58237-08-4
1,3-Dimethylbutylhydrogenphosphorodithioat, Natriumsalz $C_{12}H_{27}O_2PS_2.Na$

261-179-0 58239-72-8
Dihydro-3-(isooctadecenyl)furan-2,5-dion $C_{22}H_{38}O_3$

261-180-6 58240-57-6
2-Ethylhexyl-(3-isocyanatomethylphenyl)-carbamat $C_{17}H_{24}N_2O_3$

261-181-1 58243-08-6
(*E*)-3-Ethoxyacrylonitril C_5H_7NO

261-182-7 58243-85-9
3-Ethyl-5,6,7,8-tetrahydro-5,5,8,8-tetramethylnaphthalin-2-carbaldehyd $C_{17}H_{24}O$

261-183-2 58244-29-4
4-Methyl-2-(*o*-tolyl)-1,3-dioxolan $C_{11}H_{14}O_2$

261-184-8 58249-25-5
1,2-Benzisothiazol-3(2*H*)-on, Natriumsalz $C_7H_5NOS.Na$

261-185-3 58249-83-5
2-[(Benzoyloxy)methyl]benzoesäure $C_{15}H_{12}O_4$

261-186-9 58249-87-9
2-[(Benzoyloxy)methyl]benzoylchlorid $C_{15}H_{11}ClO_3$

261-187-4 58253-61-5
29-(Isooctylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosanol $C_{34}H_{62}O_{11}$

261-189-5 58253-99-9
2,6-Bis(tert-butylamino)-4-methylpyridin-3-yl methyl keton $C_{16}H_{27}N_3O$

261-190-0 58260-69-8
o-(1-Piperazinyl)phenoldihydrobromid $C_{10}H_{14}N_2O.2BrH$

261-191-6 58260-78-9
2,2,5,9-Tetramethyl-4,8-decadiennitril $C_{14}H_{23}N$

261-192-1 58261-80-6
m-(Chlorcarbonyl)benzolsulfonsäure $C_7H_5ClO_4S$

261-193-7 58262-41-2
Bis(1-methylpentadecyl)adipat $C_{38}H_{74}O_4$

261-194-2 58263-01-7
(5*α*,6*α*)-7,8-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ylpyridin-3-carboxylathydrochlorid $C_{24}H_{24}N_2O_4.ClH$

261-195-8 58270-08-9
5-Cyan-2,2-dimethyl-1-butylidenaminmethylcarbamester--Zinkdichlorid (1:1) $C_9H_{15}Cl_2N_3O_2Zn$

261-196-3 58274-32-1
Trichlor[2-[(chlormethyl)phenyl]ethyl]silan $C_9H_{10}Cl_4Si$

261-197-9 58276-69-0
Trichlor[2-(3-methylphenyl)ethyl]silan $C_9H_{11}Cl_3Si$

261-198-4 58288-41-8
Kalium-*p*-octylphenolat $C_{14}H_{22}O.K$

261-200-3 58288-50-9
Hydroxocobalaminhydrochlorid $C_{62}H_{89}CoN_{13}O_{15}P.xClH$

261-201-9 58296-58-5
Cyanguanidinmonohydrochlorid $C_2H_4N_4.ClH$

261-202-4 58296-81-4
Undec-8-enal $C_{11}H_{20}O$

261-204-5 58302-43-5
Natriumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{22}CoN_6O_8S_2.Na$

261-205-0 58306-30-2
Febantel $C_{20}H_{22}N_4O_6S$

261-206-6 58306-67-5
N-[2-Amino-5-(phenylthio)phenyl]-2-methoxyacetamid $C_{15}H_{16}N_2O_2S$

261-207-1 58306-86-8
Natrium-6-aminonaphthalin-2-sulfonat $C_{10}H_9NO_3S.Na$

261-208-7 58306-87-9
Natrium-6-aminonaphthalin-1-sulfonat $C_{10}H_9NO_3S.Na$

261-209-2 58307-97-4
(Oxydiethylen)bis[bis(2-hydroxyethyl)sulfonium]bis(toluol-*p*-sulfonat) $C_{12}H_{28}O_5S_2.2C_7H_7O_3S$

261-210-8 58313-69-2
Tricyclo[2.2.1.02,6]hept-3-ylphenylketon $C_{14}H_{14}O$

261-211-3 58313-75-0
Diethyl[2-(phenyltricyclo[2.2.1.02,6]heptylidenmethoxy)ethyl]ammoniumchlorid $C_{20}H_{27}NO.ClH$

261-212-9 58336-07-5
ß,6-Dimethyl-7-oxabicyclo[4.1.0]heptan-3-ethylacetat $C_{12}H_{20}O_3$

261-213-4 58336-35-9
2,3,6,7-Tetrahydro-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]chinolizin-11-on $C_{15}H_{15}NO_2$

261-215-5 58336-37-1
1,2,3,8-Tetrahydro-1,2,3,3,5-pentamethyl-7*H*-pyrrolo[3,2-*g*]chinolin-7-on $C_{16}H_{20}N_2O$

261-216-0 58337-35-2
Elliptiniumacetat $C_{18}H_{17}N_2O.C_2H_3O_2$

261-217-6 58338-68-4
Tetradec-2-enylbernsteinsäure $C_{18}H_{32}O_4$

261-218-1 58339-34-7
Cadmiumsulfoselenidrot
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77202, identifiziert.

261-219-7 58342-28-2
endo-4-Bicyclo[2.2.1]hept-5-en-2-yl-3-buten-2-on $C_{11}H_{14}O$

261-220-2 58349-77-2
9-(2-Nitrovinyl)anthracen $C_{16}H_{11}NO_2$

261-221-8 58353-63-2
Dodecylnitrobenzol $C_{18}H_{29}NO_2$

261-222-3 58353-68-7
Dinatrium-(*Z*)-4-(9-octadecenylamino)-4-oxo-2(oder 3)-sulfonatobutyrat $C_{22}H_{41}NO_6S.2Na$

261-223-9 58366-64-6
4-Amino-5-methyl-1*H*-pyrimidin-2-onhydrochlorid $C_5H_7N_3O.ClH$

261-224-4 58369-03-2
3-Methylanthra[1,2-*c*]isoxazol-6,11-dion $C_{16}H_9NO_3$

261-226-5 58370-37-9
Natrium-1-[[4-[3-(4-chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]-2-methylpropan-2-sulfonat $C_{19}H_{21}ClN_2O_5S_2.Na$

261-227-0 58371-98-5
3,5-Dichlorpentan-2-on $C_5H_8Cl_2O$

261-228-6 58373-29-8
Methyltriphenoxyphosphoniumtrifluormethansulfonat $C_{20}H_{18}F_3O_6PS$

261-229-1 58373-83-4
Ammonium-*O,O*-bis(methylphenyl)dithiophosphat $C_{14}H_{15}O_2PS_2.H_3N$

261-230-7 58379-33-2
Stearinsäure, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin $C_{18}H_{36}O_2.xC_8H_{23}N_5$

261-231-2 58379-60-5
ß-Methylenpyridin-2-ethanol C_8H_9NO

261-232-8 58381-76-3
2,2'-(Ethylen)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]benzolsulfon]säure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{30}H_{38}N_{10}O_{12}S_2.2C_6H_{15}NO_3$

261-233-3 58391-97-2
Borsäure (H_3BO_3), Ester mit 2-[2-(2-Methoxyethoxy)ethoxy]ethanol und 2,2'-Oxybis[ethanol]

261-234-9 58394-64-2
Benzyl-2-ethylhexyladipat $C_{21}H_{32}O_4$

261-235-4 58398-71-3
Calciummagnesiumdihydroxidoxid CaH_2MgO_3

261-237-5 58404-89-0
(1*α*,2*α*,5*ß*,8*ß*)-4,4,8-Trimethyltricyclo[6.3.1.02,5]dodecan-1-ol $C_{15}H_{26}O$

261-238-0 58405-97-3
Bleibis(12-hydroxystearat) $C_{18}H_{36}O_3.{}^1/_2Pb$

261-239-6 58409-60-2
4-Menthen-8-ol $C_{10}H_{18}O$

261-240-1 58409-70-4
Calcium-1,3-hydroxypropylphosphat $C_3H_9O_6P.Ca$

261-241-7 58413-04-0
4,5,6,7-Tetrahydro-3-(4-methoxyphenyl)-1*H*-indazol $C_{14}H_{16}N_2O$

261-242-2 58414-52-1
Methyl-3-thienylacetat $C_7H_8O_2S$

261-243-8 58425-36-8
1,5,9,13-Tetramethyl-1-vinyltetradecylacetat $C_{22}H_{42}O_2$

261-244-3 58429-86-0
Strontium(2+)octanoat $C_8H_{16}O_2.^1/_2Sr$

261-245-9 58430-94-7
3,5,5-Trimethylhexylacetat $C_{11}H_{22}O_2$

261-246-4 58431-91-7
3-[Bis(2-hydroxyethyl)amino]propansulfonsäure $C_7H_{17}NO_5S$

261-248-5 58436-15-0
1-[(2-Aminoethyl)amino]octadecan-2-ol $C_{20}H_{44}N_2O$

261-249-0 58437-68-6
Tetrahydro-2,2,6-trimethyl-6-(4-methyl-3-cyclohexen-1-yl)-2*H*-pyran-3-ol $C_{15}H_{26}O_2$

261-250-6 58437-69-7
(*E*)-2-(3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)ethylacetat $C_{13}H_{20}O_2$

261-251-1 58437-70-0
(*Z*)-2-(3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)ethylacetat $C_{13}H_{20}O_2$

261-252-7 58437-71-1
(*E*)-2-(3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)ethanol $C_{11}H_{18}O$

261-253-2 58437-72-2
(*Z*)-2-(3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)ethanol $C_{11}H_{18}O$

261-254-8 58441-54-6
6-Brom-2-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indoliumchlorid $C_{22}H_{22}BrN_2O.Cl$

261-255-3 58444-07-8
16-Chlorhexadeca-5,9-diin $C_{16}H_{25}Cl$

261-256-9 58444-23-8
6-[(2-Hydroxyethyl)amino]-4-methyl-2-[[3-(2-phenoxyethoxy)propyl]amino]nicotinonitril $C_{20}H_{26}N_4O_3$

261-257-4 58446-52-9
Phenylicosan-1,3-dion $C_{26}H_{42}O_2$

261-259-5 58447-24-8
9-Hydroxy-2,5,11-trimethyl-6*H*-pyrido[4,3-*b*]carbazoliumiodid $C_{18}H_{17}N_2O.I$

261-260-0 58452-00-9
3-Benzyloxy-*p*-anissäure $C_{15}H_{14}O_4$

261-261-6 58458-10-9
2-Brom-3-(trifluormethyl)anilin $C_7H_5BrF_3N$

261-262-1 58458-13-2
2-Brom-6-(trifluormethyl)anilin $C_7H_5BrF_3N$

261-263-7 58459-37-3
D-Ribofuranose-1-(dihydrogenphosphat), Verbindung mit Cyclohexylamin (1:2) $C_6H_{13}N.^1/_2C_5H_{11}O_8P$

261-264-2 58461-27-1
2-Isopropenyl-5-methylhex-4-en-1-ol $C_{10}H_{18}O$

261-265-8 58468-55-6
3,5,6-Trichlor-4-(propylthio)-2-pyridonhydrazon $C_8H_{10}Cl_3N_3S$

261-266-3 58470-10-3
2,4,6-Tripropoxybenzaldehyd $C_{16}H_{24}O_4$

261-267-9 58470-12-5
4-Nitro-2-[[(2,4,6-tripropoxyphenyl)methylen]amino]phenol $C_{22}H_{28}N_2O_6$

261-268-4 58470-73-8
5-[6-Benzoylbenz[*cd*]indol-2(1*H*)-yliden]-1,3-dimethyl-1*H*,3*H*,5*H*-pyrimidin-2,4,6-trion $C_{24}H_{17}N_3O_4$

261-270-5 58470-74-9
1,3-Dimethyl-5-[6-(phenylthio)benz[*cd*]indol-2(1*H*)-yliden]barbitursäure $C_{23}H_{17}N_3O_3S$

261-271-0 58470-85-2
4-Oxo-1*H*-pyrimidin-2,6-diammoniumsulfat $C_4H_6N_4O.xH_2O_4S$

261-272-6 58473-41-9
4-[(4-Amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]benzoesäure $C_{21}H_{14}N_2O_4$

261-273-1 58473-42-0
3-[(4-Amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]benzoesäure $C_{21}H_{14}N_2O_4$

261-274-7 58473-78-2
4,4'-Cyclohexylidenbis[*N*,*N*-bis(*p*-tolyl)anilin] $C_{46}H_{46}N_2$

261-275-2 58473-83-9
Didecylmercaptosuccinat $C_{24}H_{46}O_4S$

261-276-8 58474-16-1
3,3'-(Decan-1,10-diyl)bis(benzothiazolium)dibromid $C_{24}H_{30}N_2S_2.2Br$

261-277-3 58477-85-3
[*R*-(*R**,*R**)]-*N*,*N*'-Diallyltartaramid $C_{10}H_{16}N_2O_4$

261-278-9 58478-75-4
10-Benzyl-10*H*-phenothiazin $C_{19}H_{15}NS$

261-279-4 58478-76-5
12-Hydroxyoctadecansäure, Calciumlithiumsalz $C_{18}H_{36}O_3.xCa.xLi$

261-281-5 58479-55-3
exo-Bornylbutyrat $C_{14}H_{24}O_2$

261-282-0 58479-61-1
tert-Butylchlordiphenylsilan $C_{16}H_{19}ClSi$

261-283-6 58480-17-4
1,2-Dimethylnaphtho[1,2-*d*]thiazoliumtoluol-*p*-sulfonat $C_{13}H_{12}NS.C_7H_7O_3S$

261-284-1 58480-38-9
Natrium-3-(4-nitrophenoxy)propansulfonat $C_9H_{11}NO_6S.Na$

261-285-7 58480-39-0
Natrium-3-(4-aminophenoxy)propansulfonat $C_9H_{13}NO_4S.Na$

261-286-2 58485-25-9
4-Ethylhydrogen-L-aspartathydrochlorid $C_6H_{11}NO_4.ClH$

261-287-8 58491-62-6
Furan-2,5-dicarbonitril $C_6H_2N_2O$

261-288-3 58494-39-6
4,4'-(Diphenylmethylen)bis[1,1-dimethylsemicarbazid] $C_{19}H_{26}N_6O_2$

261-289-9 58497-00-0
6α,9-Difluor-11β-hydroxy-16α,17-[isopropylidenbis(oxy)]pregna-1,4-dien-3,20-dion-21-propionat $C_{27}H_{34}F_2O_7$

261-290-4 58498-34-3
4-[[4-[Bis(2-hydroxyethyl)amino]-*o*-tolyl]azo]-2-chlorbenzonitril $C_{18}H_{19}ClN_4O_2$

261-292-5 58499-37-9
Bis(1-oxoisononyl)peroxid $C_{18}H_{34}O_4$

261-293-0 58500-38-2
Kieselsäure, Berylliumsalz

261-294-6 58501-32-9
(5α,9α,11*R**)-Dimethyl[5,6,9,10-tetrahydro-5,9-methanobenzocycloocten-11-yl]ammoniumchlorid $C_{15}H_{19}N.ClH$

261-295-1 58501-36-3
(5α,9α,11*S**)-[2-Chlor-5,6,9,10-tetrahydro-5,9-methanobenzocycloocten-11-yl]methylammoniumchlorid $C_{14}H_{16}ClN.ClH$

261-296-7 58501-37-4
(5α,9α,11*S**)-[2-Chlor-5,6,9,10-tetrahydro-5,9-methanobenzocycloocten-11-yl]dimethylammoniumchlorid $C_{15}H_{18}ClN.ClH$

261-297-2 58505-58-1
2-[3-(Trimethoxysilyl)propyl]isothiouroniumchlorid $C_7H_{18}N_2O_3SSi.ClH$

261-298-8 58505-59-2
2-[3-(Triethoxysilyl)propyl]isothiouroniumchlorid $C_{10}H_{24}N_2O_3SSi.ClH$

261-299-3 58505-81-0
Magnesium-4-oxovalerat $C_5H_8O_3.^1/_2Mg$

261-300-7 58505-91-2
1-Octyl-5-oxopyrrolidin-3-carbonsäure $C_{13}H_{23}NO_3$

261-301-2 58506-23-3
3-Hydroxy-α,α,4-trimethylcyclohexanmethanol $C_{10}H_{20}O_2$

261-302-8 58509-83-4
Kalium-3,6-dichlorpyridin-2-carboxylat $C_6H_3Cl_2NO_2.K$

261-303-3 58510-12-6
Tridecan-1-sulfonylchlorid $C_{13}H_{27}ClO_2S$

261-304-9 58517-90-1
Methyl-1-[1-[[[2-(hexadecyloxy)-5-[(methylamino)sulfonyl]phenyl]amino]carbonyl]-3,3-dimethyl-2-oxobutyl]-1*H*-imidazol-5-carboxylat $C_{35}H_{56}N_4O_7S$

261-305-4 **58521-43-0**
3-(3-Oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl)-1*H*-indol-7-carbonsäure $C_{21}H_{13}NO_4$

261-307-5 **58524-83-7**
Ciprocinonid $C_{28}H_{34}F_2O_7$

261-308-0 **58524-92-8**
Isopentadecan-1-ol $C_{15}H_{32}O$

261-309-6 **58528-60-2**
2,2'-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]-3-methylphenyl]imino]bisethanol $C_{17}H_{18}Cl_2N_4O_4$

261-310-1 **58529-72-9**
3-Isopropoxycyclohex-2-en-1-on $C_9H_{14}O_2$

261-311-7 **58534-23-9**
2-Acetamido-5-nitrobenzolsulfonsäure $C_8H_8N_2O_6S$

261-312-2 **58534-64-8**
3,4-Diacetoxybenzoesäure $C_{11}H_{10}O_6$

261-313-8 **58534-82-0**
Chlor(propan-2-olato)magnesium C_3H_7ClMgO

261-314-3 **58535-01-6**
Ethyl-3-ethyl-4,7-dimethyl-2,6-octadienoat $C_{14}H_{24}O_2$

261-315-9 **58536-82-6**
1-Benzyl-2-heptadecyl-4,5-dihydro-1-[2-[(1-oxooctadecyl)amino]ethyl]-1-*H*-imidazoliumchlorid $C_{47}H_{86}N_3O.Cl$

261-316-4 **58537-55-6**
Dihydro-6-imino-1,3-dimethyl-3*H*-pyrimidin-2,4,5-trion-5-oxim $C_6H_8N_4O_3$

261-318-5 **58537-61-4**
[(1,1,3,3-Tetramethylbutyl)thio]essigsäure $C_{10}H_{20}O_2S$

261-319-0 **58537-76-1**
Methyl-*N*-L-seryl-L-tryptophanat $C_{15}H_{19}N_3O_4$

261-320-6 **58537-94-3**
Dimethylheptan-1,7-diimidatdihydrochlorid $C_9H_{18}N_2O_2.2ClH$

261-321-1 **58547-80-1**
N-[5-[Bis(2-hydroxyethyl)amino]-2-[[2,5-dichlor-4-[(diethylamino)sulfonyl]phenyl]azo]phenyl]acetamid $C_{22}H_{29}Cl_2N_5O_5S$

261-322-7 **58548-38-2**
Methylacenaphthylen $C_{13}H_{10}$

261-323-2 **58552-97-9**
(9*Z*,12*Z*)-2,2-Bis[[(1-oxooctadeca-9,12-dienyl)oxy]methyl]propan-1,3-diylbis[(9*Z*,12*Z*)-octadeca-9,12-dienoat] $C_{77}H_{132}O_8$

261-324-8 **58555-40-1**
2-[(2,3-Dihydro-2-oxo-5-benzoxazolyl)carbonyl]benzoesäure $C_{15}H_9NO_5$

261-325-3 **58556-60-8**
3-(3-Oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yliden)-3*H*-indol-7-carbonsäurehydrochlorid $C_{21}H_{11}NO_4.ClH$

261-326-9 **58561-09-4**
3-Brom-1-ethyl-1,3-dioxolo[4,5-*g*]cinnolin-4(1*H*)-on $C_{11}H_9BrN_2O_3$

261-327-4 **58561-47-0**
9-Octadecensäure, 12-Hydroxy-, [*R*-(*Z*)]-, Ester mit 1,2,3-Propantriol

261-329-5 **58564-96-8**
(3-Chlor-2-hydroxypropyl)dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{11}H_{21}ClNO_3.Cl$

261-330-0 **58566-44-2**
N,*N*-Bis(2-hydroxyethyl)benzamid $C_{11}H_{15}NO_3$

261-331-6 **58567-05-8**
Diethylhydroxymethylmalonat $C_8H_{14}O_5$

261-332-1 **58567-11-6**
(Ethoxymethoxy)cyclododecan $C_{15}H_{30}O_2$

261-333-7 **58568-58-4**
2-Henicosyl-4,5-dihydro-1*H*-imidazol-1-ethylamin $C_{26}H_{53}N_3$

261-334-2 **58569-23-6**
[[4-[(4-Amino-*m*-tolyl)[4-(phenylimino)cyclohexa-2,5-dien-1-yliden]methyl]phenyl]amino]benzolsulfonsäure $C_{32}H_{27}N_3O_3S$

261-335-8 **58569-55-4**
N-[*N*-[*N*-(*N*-L-Tyrosylglycyl)glycyl]-L-phenylalanyl]-L-methionin $C_{27}H_{35}N_5O_7S$

261-336-3 **58570-32-4**
1-(Chlormethylen)hexahydro-1*H*-azepiniumchlorid $C_7H_{13}ClN.Cl$

261-337-9 **58572-50-2**
Lithiumdodecaborid $B_{12}Li$

261-338-4 **58573-51-6**
Phenylenbismethylenbismethacrylat $C_{16}H_{18}O_4$

261-340-5 **58576-72-0**
2-[(Phenylmethyl)amino]ethanolhydrochlorid $C_9H_{13}NO.ClH$

261-341-0 **58580-55-5**
Dibekacinsulfat $C_{18}H_{37}N_5O_8.xH_2O_4S$

261-342-6 **58585-45-8**
N,*N*'''-1,3-Propandiylbisguanidindihydrochlorid $C_5H_{14}N_6.2ClH$

261-343-1 **58585-47-0**
N,*N*'''-1,4-Butandiylbisguanidindihydrochlorid $C_6H_{16}N_6.2ClH$

261-344-7 **58585-48-1**
N,*N*'''-1,5-Pentandiylbisguanidindihydrochlorid $C_7H_{18}N_6.2ClH$

261-345-2 **58585-87-8**
N-[2-[(4-Amino-*m*-tolyl)ethylamino]ethyl]methansulfonamid-phosphat, Verbindung mit Methanol (1:1) $C_{12}H_{21}N_3O_2S.CH_4O.H_3O_4P$

261-346-8 **58591-45-0**
Cobaltnickeldioxid $CoNiO_2$

261-347-3 **58593-33-2**
2,2'-[Octan-1,8-diylbis(thio)]bisethanol $C_{12}H_{26}O_2S_2$

261-348-9 **58593-78-5**
4-Chlorbenzol-1,3-dithiol $C_6H_5ClS_2$

261-349-4 **58594-45-9**
(*Z*)-13-Octadecenal $C_{18}H_{34}O$

261-351-5 **58594-72-2**
1-[2-(Allyloxy)ethyl-2-(2,4-dichlorphenyl)-1*H*-imidazoliumhydrogensulfat $C_{14}H_{14}Cl_2N_2O.xH_2O_4S$

261-352-0 **58594-77-7**
Methyl-2-[*p*-[*p*-(trifluormethyl)phenoxy]phenoxy]propionat $C_{17}H_{15}F_3O_4$

261-353-6 **58596-05-7**
5-[Bis(methylsulfonyl)amino]-1-[(methylsulfonyl)oxy]naphthalin-2-sulfonylchlorid $C_{13}H_{14}ClNO_9S_4$

261-354-1 **58596-07-9**
5-Amino-1-hydroxynaphthalin-2-sulfonsäure $C_{10}H_9NO_4S$

261-355-7 **58596-09-1**
5-(Acetylamino)-1-(acetyloxy)naphthalin-2-sulfonylchlorid $C_{14}H_{12}ClNO_5S$

261-356-2 **58598-42-8**
3-Docosenylbernsteinsäureanhydrid $C_{26}H_{46}O_3$

261-357-8 **58599-60-3**
(Tetrachlor-1,4-phenylen)bismethylendiacrylat $C_{14}H_{10}Cl_4O_4$

261-358-3 **58599-62-5**
(Tetrachlor-1,3-phenylen)bis(methylen)bismethacrylat $C_{16}H_{14}Cl_4O_4$

261-359-9 **58599-63-6**
(Tetrachlor-1,4-phenylen)bis(methylen)bismethacrylat $C_{16}H_{14}Cl_4O_4$

261-360-4 **58600-86-5**
(+)-4'-(2-Methylbutoxy)[1,1'-biphenyl]-4-carbonitril $C_{18}H_{19}NO$

261-362-5 **58601-82-4**
Di-μ-chlorodichlorbis[(3,4-η)-4-methylpent-3-en-2-on]diplatin $C_{12}H_{20}Cl_4O_2Pt_2$

261-363-0 **58605-87-1**
1-Isopropylhydrazincarbonitril $C_4H_9N_3$

261-364-6 **58609-72-6**
2-(4-Isobutylphenyl)propionaldehydoxim $C_{13}H_{19}NO$

261-365-1 **58609-73-7**
2-(4-Isobutylphenyl)propiononitril $C_{13}H_{17}N$

261-366-7 **58613-67-5**
Kaliumphenoxyacetat $C_8H_8O_3.K$

261-367-2 **58625-96-0**
Ethyl-2-methylpent-2-en-1-oat $C_8H_{14}O_2$

261-368-8 **58626-38-3**
1-[3-[[(2,5-Dioxopyrrolidinyl)oxy]carbonyl]phenyl]-1*H*-pyrrol-2,5-dion $C_{15}H_{10}N_2O_6$

261-369-3 **58632-47-6**
(*S*)-5-[[1-Benzyl-2-[(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)amino]-2-oxoethyl]amino]-5-oxovaleriansäure $C_{24}H_{24}N_2O_6$

261-370-9 **58632-95-4**
tert-Butyl-*α*-cyanbenzylaminylcarbonat $C_{13}H_{14}N_2O_3$

261-371-4 **58636-10-5**
Butyltris[(1-oxodocosyl)oxy]stannan $C_{70}H_{138}O_6Sn$

261-373-5 **58641-28-4**
Dikaliumoctenylsuccinat $C_{12}H_{20}O_4.2K$

261-374-0 **58641-29-5**
[1*S*-(1*α*,2*β*,5*α*)]-2-(Isopropyl)-5-methylcyclohexylbenzoat $C_{17}H_{24}O_2$

261-375-6 **58648-09-2**
[*R*-(*R**,*S**)]-Benzyldimethyl(*α*-methylphenacyl)ammoniumbromid $C_{18}H_{24}NO.Br$

261-376-1 **58650-45-6**
cis-2-Pentylcyclopropancarbonsäure $C_9H_{16}O_2$

261-377-7 **58651-76-6**
p-Nitrophenyl-*S*-(acetamidomethyl)-*N*-(*tert*-butoxycarbonyl)-L-cysteinat $C_{17}H_{23}N_3O_7S$

261-378-2 **58652-19-0**
17-Hydroxy-6-methylen-19-norpregn-4-en-3,20-dion-17-acetat $C_{23}H_{30}O_4$

261-379-8 **58652-20-3**
17-Hydroxy-6-methyl-19-norpregna-4,6-dien-3,20-dion-17-acetat $C_{23}H_{30}O_4$

261-380-3 **58654-36-7**
5-Methylhexan-2-on-*tert*-butylhydrazon $C_{11}H_{24}N_2$

261-381-9 **58654-66-3**
1-Bicyclo[2.2.1]hept-2-ylethan-1-on $C_9H_{14}O$

261-382-4 **58654-67-4**
5-Methyloctan-2-on $C_9H_{18}O$

261-384-5 **58669-30-0**
N-Isopropylpyridin-2-methylamin $C_9H_{14}N_2$

261-385-0 **58670-89-6**
2-Decyltetradecanol $C_{24}H_{50}O$

261-386-6 **58672-61-0**
4-[Benzyl(ethyl)amino]benzoldiazoniumtetrafluoroborat $C_{15}H_{16}N_3.BF_4$

261-387-1 **58673-12-4**
Diethyl-1*H*-1,2,4-triazol-1-ylphosphonit $C_6H_{12}N_3O_2P$

261-388-7 **58683-70-8**
2,4,5-Tribromcumol $C_9H_9Br_3$

261-389-2 **58683-72-0**
2,4,5-Tribrom-*α*-methylstyrol $C_9H_7Br_3$

261-390-8 **58684-54-1**
(6*R*-*trans*)-3-(Acetoxymethyl)-7-[(4-chlor-1,3-dioxobutyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{14}H_{15}ClN_2O_7S$

261-391-3 **58686-39-8**
5-Amino-2,4-dihydro-4-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{10}H_{11}N_3O$

261-392-9 **58690-81-6**
(*S*)-2-Benzamido-3-(*p*-hydroxyphenyl)propionamid $C_{16}H_{16}N_2O_3$

261-393-4 **58694-16-9**
Tetraaluminiumtrisilicid Al_4Si_3

261-395-5 **58697-03-3**
5,5-Dimethyl-1,3-dioxan-2-propionaldehyd $C_9H_{16}O_3$

261-396-0 **58698-44-5**
5-Oxo-L-prolin, Verbindung mit Erythromycin (1:1) $C_{37}H_{67}NO_{13}.C_5H_7NO_3$

261-397-6 **58703-79-0**
Methyl-(3*α*,14*ß*,16*α*)-14,15-dihydro-14-hydroxyeburnamenin-14-carboxylat, Mono(5-bromnicotinat) $C_{21}H_{26}N_2O_3.C_6H_4BrNO_2$

261-398-1 **58704-54-4**
Dinitro-*o*-xylol $C_8H_8N_2O_4$

261-399-7 **58705-93-4**
1,1,1,2,3,3-Hexafluor-4-methoxybutan $C_5H_6F_6O$

261-400-0 **58712-50-8**
N,*N*-Diethylguanidiniumsulfat $C_5H_{13}N_3.xH_2O_4S$

261-401-6 **58713-24-9**
1,3,5,7-Tetraazatricyclo[3.3.1.1^{3,7}]decanmaleat $C_6H_{12}N_4.xC_4H_4O_4$

261-402-1 **58715-13-2**
Dioctylhydrogenphosphat, Verbindung mit (*Z*)-1-[3-(Octadec-9-enylamino)propyl]-1*H*-pyrrol-2,5-dion (1:1) $C_{25}H_{44}N_2O_2.C_{16}H_{35}O_4P$

261-403-7 **58718-78-8**
Methylbut-1-en C_5H_{10}

261-404-2 **58721-74-7**
1,2,3,8-Tetrahydro-1,2,3,3,8-pentamethyl-5-(trifluormethyl)-7*H*-pyrrolo[3,2-*g*]chinolin-7-on $C_{17}H_{19}F_3N_2O$

261-405-8 **58722-91-1**
Neodecansäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{10}H_{20}O_2.C_4H_{11}NO_2$

261-406-3 **58725-33-0**
Natrium-5-oxo-1-palmitoyl-L-prolinat $C_{21}H_{39}NO_3.Na$

261-407-9 **58725-39-6**
1-(1-Oxododecyl)-L-prolin $C_{17}H_{31}NO_3$

261-408-4 **58725-46-5**
Natrium-*N*-palmitoyl-L-serinat $C_{19}H_{37}NO_4.Na$

261-410-5 **58725-47-6**
N^2-(1-Oxohexadecyl)-L-arginin $C_{22}H_{44}N_4O_3$

261-411-0 **58725-55-6**
Natrium-*N*-stearoyl-L-serinat $C_{21}H_{41}NO_4.Na$

261-412-6 **58728-64-6**
4-Aminonaphthalin-1-carbonitril $C_{11}H_8N_2$

261-413-1 **58731-98-9**
(±)-Bis[3-[3-(*tert*-butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazol]maleat $C_{13}H_{24}N_4O_3S.^1/_2C_4H_4O_4$

261-414-7 **58743-75-2**
4'-Ethyl[1,1'-biphenyl]-4-carbonitril $C_{15}H_{13}N$

261-415-2 **58743-76-3**
4'-Propyl[1,1'-biphenyl]-4-carbonitril $C_{16}H_{15}N$

261-416-8 **58743-77-4**
4'-Methoxy[1,1'-biphenyl]-4-carbonitril $C_{14}H_{11}NO$

261-417-3 **58743-78-5**
4'-Ethoxy[1,1'-biphenyl]-4-carbonitril $C_{15}H_{13}NO$

261-418-9 **58748-01-9**
(9*S*)-9-Hydroxy-6'-methoxycinchonaniumnitrat $C_{20}H_{24}N_2O_2.HNO_3$

261-419-4 **58751-56-7**
5-Hexenyltrimethoxysilan $C_9H_{20}O_3Si$

261-421-5 **58752-60-6**
(5*α*,6*α*)-4,5-Epoxy-6-hydroxy-17-methylmorphinan-3-ylacetat $C_{19}H_{23}NO_4$

261-422-0 **58762-16-6**
Methyl-5-hexyl-7-(*S*-methylsulfonimidoyl)-9-oxo-9*H*-xanthen-2-carboxylat $C_{22}H_{25}NO_5S$

261-423-6 **58763-17-0**
2,4,6-Triiod-3-(methylacetamido)-5-[(methylamino)carbonyl]benzoylchlorid $C_{12}H_{10}ClI_3N_2O_3$

261-424-1 **58763-65-8**
(*E*)-9-Bromnon-5-en-3-in $C_9H_{13}Br$

261-425-7 **58763-67-0**
(*E*)-12-(1-Ethoxyethoxy)dodec-5-en-3-in $C_{16}H_{28}O_2$

261-426-2 **58763-68-1**
(*E*)-Dodec-7-en-9-inol $C_{12}H_{20}O$

261-427-8 **58763-69-2**
(*E*)-(7-Dodecen-9-inyloxy)trimethylsilan $C_{15}H_{28}OSi$

261-428-3 **58763-73-8**
Methyl-3-(brommethyl)-2-benzofurancarboxylat $C_{11}H_9BrO_3$

261-429-9 **58764-34-4**
m-[[4-[[4-[Bis(2-hydroxyethyl)amino]phenyl]azo]-1-naphthyl]azo]benzolsulfonsäure $C_{26}H_{25}N_5O_5S$

261-430-4 **58767-50-3**
Bis(2-hydroxyethyl)methyloctylammoniumtoluol-*p*-sulfonat $C_{13}H_{30}NO_2.C_7H_7O_3S$

261-432-5 **58769-04-3**
9-Fluor-11*ß*,17-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-[(9*E*,12*E*)-octadeca-9,12-dienoat] $C_{40}H_{59}FO_6$

261-433-0 **58769-20-3**
[5-Benzyl-3-furyl]methyl-[1*R*-[1*α*,3*α*(*E*)]]-3-[(dihydro-2-oxo-3(2*H*)-thienyliden)methyl]-2,2-dimethylcyclopropancarboxylat $C_{23}H_{24}O_4S$

261-434-6 **58772-18-2**
Bis(3,5,5-trimethylhexyl)chinoxalin-2,3-dicarboxylat $C_{28}H_{42}N_2O_4$

261-435-1 58772-22-8
2,3-Bis[(3,5,5-trimethylhexyl)oxy]chinoxalin $C_{26}H_{42}N_2O_2$

261-436-7 58772-83-1
4,8-Dimethylnon-7-enal $C_{11}H_{20}O$

261-437-2 58778-59-9
4-Ethyl-4-phenylpiperidin $C_{13}H_{19}N$

261-438-8 58779-19-4
5-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-2,4-dimethoxybenzolsulfonsäure $C_{20}H_{22}N_4O_{12}S_3$

261-439-3 58779-43-4
N-Butyl-*N*-[2-(diethylamino)ethyl]naphthalin-1-carboxamid monohydrochlorid $C_{21}H_{30}N_2O.ClH$

261-440-9 58779-73-0
Dinatrium-2,2'-iminobis(ethansulfonat) $C_4H_{11}NO_6S_2.2Na$

261-441-4 58782-36-8
3,4,5,6,16,17-Hexadehydro-16-(methoxycarbonyl)-19α-methyloxayohimbanium, Salz mit [*R*-(*R**,*R**)]-Weinsäure (1:1) $C_{21}H_{21}N_2O_3.C_4H_5O_6$

261-443-5 58786-99-5
17-(Cyclobutylmethyl)morphinan-3,14-diyl-[*S*-(*R**,*R**)]-2,3-dihydroxysuccinat $C_{21}H_{29}NO_2.C_4H_6O_6$

261-444-0 58789-70-1
N,*N*'-Bis[1-isopropyl-2-methylpropyl]ethylendiamin $C_{16}H_{36}N_2$

261-445-6 58793-73-0
Decansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{10}H_{20}O_2.C_6H_{15}NO_3$

261-446-1 58795-03-2
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 6-[[[[(4-Hydroxy-1,5-naphthyridin-3-yl)carbonyl]amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-, Mononatriumsalz, [2*S*-[2α,5α,6β,(*S**)]]- $C_{25}H_{23}N_5O_6S.Na$

261-447-7 58795-54-3
Bis[3-(formylamino)propyl](4-methoxy-3-nitrobenzyl)methylammoniumchlorid $C_{17}H_{27}N_4O_5.Cl$

261-448-2 58798-47-3
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{20}H_{24}N_3O.C_2H_3O_2$

261-449-8 58801-34-6
Diethyl-[*R*-(*R**,*R**)]-13,17,18,22-tetramethyl-14,21-dioxo-16,19-dioxa-13,22-diazatetratriacontandioat $C_{38}H_{72}N_2O_8$

261-450-3 58809-73-7
2-(Methylthio)propionsäure $C_4H_8O_2S$

261-451-9 58810-48-3
2-Chlor-*N*-(2,6-dimethylphenyl)-*N*-(tetrahydro-2-oxo-3-furyl)acetamid $C_{14}H_{16}ClNO_3$

261-452-4 58812-96-7
3-(2-Methoxy-4-nitrophenyl)-1-triazen-1-carbonitril, Natriumsalz $C_8H_7N_5O_3.Na$

261-454-5 58812-98-9
3-(5-Chlor-2-methylphenyl)-1-triazen-1-carbonitril, Natriumsalz $C_8H_7ClN_4.Na$

261-455-0 58816-66-3
Ethyl-4-nitro-3-phenyl-L-alaninatmonohydrochlorid $C_{11}H_{14}N_2O_4.ClH$

261-456-6 58820-36-3
1-(4-Chlor-*o*-tolyl)piperazin $C_{11}H_{15}ClN_2$

261-457-1 58822-25-6
N-[*N*-[*N*-(*N*-L-Tyrosylglycyl)glycyl]-L-phenylalanyl]-L-leucin $C_{28}H_{37}N_5O_7$

261-458-7 58822-29-0
(22α,25*R*)-28-Acetylspirosol-5-en-3β-ol $C_{29}H_{45}NO_3$

261-459-2 58823-09-9
Bis(2-chloroethyl)-[2-[[(2-chlorethoxy)(2-chlorethyl)phosphinyl]oxy]ethyl]phosphonat $C_{10}H_{20}Cl_4O_6P_2$

261-460-8 58823-74-8
2-Ethylhexansäure, Verbindung mit Tributylamin (1:1) $C_{12}H_{27}N.C_8H_{16}O_2$

261-461-3 58823-88-4
(Carboxylatomethyl)trimethylammoniumphosphat $C_5H_{11}NO_2.H_3O_4P$

261-462-9 58823-91-9
Natrium-*N*-[imino(phosphonoamino)methyl]-*N*-methylaminoacetat $C_4H_{10}N_3O_5P.Na$

261-463-4 58823-95-3
D-Glucose, 6-(Dihydrogen-phosphat), Bariumsalz $C_6H_{13}O_9P.xBa$

261-465-5 58828-53-8
Brompentakis(brommethyl)benzol $C_{11}H_{10}Br_6$

261-466-0 58829-83-7
Tetranatriumethan-1,1,2,2-tetracarboxylat, Verbindung mit Hydrogenperoxid (1:1) $C_6H_6O_8.H_2O_2.4Na$

261-467-6 58837-22-2
3-(2-Chlorethyl)-2,8-dimethyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-on $C_{12}H_{13}ClN_2O$

261-468-1 58840-33-8
Kaliumhydrogenoctylphosphonat $C_8H_{19}O_3P.K$

261-469-7 58846-77-8
Decyl-β-D-glucopyranosid $C_{16}H_{32}O_6$

261-470-2 58849-75-5
1-Methoxy-1-oxohexadecan-2-sulfonsäure $C_{17}H_{34}O_5S$

261-471-8 58850-86-5
N-(Aminocarbonyl)-2,2-dimethylpropionamid $C_6H_{12}N_2O_2$

261-472-3 58859-46-4
Ethyl-4-aminopiperidin-1-carboxylat $C_8H_{16}N_2O_2$

261-473-9 58861-53-3
2-(4-Fluorphenyl)pyridin $C_{11}H_8FN$

261-474-4 58868-75-0
Bis[[2-(methacryloyloxy)ethyl]dimethylammonium]sulfat $C_8H_{15}NO_2.{}^1/_2H_2O_4S$

261-476-5 58872-62-1
N,*N*'-(2-Chlor-1,4-phenylen)bis[4-[(2-chlor-4-nitrophenyl)azo]-3-hydroxynaphthalin-2-carboxamid] $C_{40}H_{23}Cl_3N_6O_8$

261-477-0 58872-88-1
4,7,10,13-Tetraoxatetradecan-2-ol $C_{10}H_{22}O_5$

261-478-6 58873-16-8
Diethyl-[[[3-[[[3-ethoxy-2-(ethoxycarbonyl)-1,3-dioxopropyl]amino]methyl]-3,5,5-trimethylcyclohexyl]amino]carbonyl]malonat $C_{26}H_{42}N_2O_{10}$

261-479-1 58878-36-7
2-(2-Hydroxyethyl)-1-methylpyridiniummethylsulfat $C_8H_{12}NO.CH_3O_4S$

261-480-7 58878-37-8
2-(2-Chlorethyl)-1-methylpiperidiniumchlorid $C_8H_{16}ClN.ClH$

261-481-2 58880-37-8
1-(4-Chlorphenyl)cyclohexancarbonsäure $C_{13}H_{15}ClO_2$

261-482-8 58882-17-0
Ethyl-4-[bis(2-hydroxypropyl)amino]benzoat $C_{15}H_{23}NO_4$

261-483-3 58883-50-4
Allylpentafluorpropionat $C_6H_5F_5O_2$

261-484-9 58890-64-5
7-(Acetylamino)-3-hydroxy-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]naphthalin-1-sulfonsäure $C_{19}H_{16}N_4O_8S$

261-485-4 58901-12-5
Tris(2-hydroxypropyl)ammoniumchlorid $C_9H_{21}NO_3.ClH$

261-487-5 58901-20-5
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 2-Chlor-*N*,*N*-dimethyl-10*H*-phenothiazin-10-propylamin (1:1) $C_{23}H_{16}O_6.C_{17}H_{19}ClN_2S$

261-488-0 58902-67-3
Methyl(propyl-9,10-ethano-9(10*H*)-anthryl)ammoniummethansulfonat $C_{20}H_{23}N.CH_4O_3S$

261-489-6 58905-32-1
3,3-Dimethyl-1-(1*H*-1,2,4-triazol-1-yl)butan-2-on $C_8H_{13}N_3O$

261-490-1 58909-39-0
Tetrahydro-2-methyl-3-thioxo-1,2,4-triazin-5,6-dion $C_4H_5N_3O_2S$

261-491-7 58909-56-1
(6*R*-*trans*)-7-Amino-8-oxo-3-[[(1,2,5,6-tetrahydro-2-methyl-5,6-dioxo-1,2,4-triazin-3-yl)thio]methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{12}H_{13}N_5O_5S_2$

261-492-2 58910-28-4
Ethyl-(1-ethoxyethyliden)carbazat $C_7H_{14}N_2O_3$

261-493-8 58911-02-7
2,3,4,9-Tetrahydro-1*H*-pyrido[3,4-*b*]indolhydrochlorid $C_{11}H_{12}N_2.ClH$

261-494-3 58911-05-0
Methyl-1,4-dimethylcyclohex-3-en-1-carboxylat $C_{10}H_{16}O_2$

261-495-9 58916-42-0
Häm a_3

261-496-4 58920-31-3
4-[[(Heptadecafluoroctyl)sulfonyl]methylamino]butylacrylat
$C_{16}H_{14}F_{17}NO_4S$

261-498-5 58920-69-7
(*Z*)-Octadec-9-enylammoniumdihydrogenphosphat
$C_{18}H_{37}N.H_3O_4P$

261-499-0 58921-10-1
2-Hydroxypropyl-2-ethylhexanoat $C_{11}H_{22}O_3$

261-500-4 58927-81-4
(*E*)-Hept-4-en-2-ol $C_7H_{14}O$

261-502-5 58930-32-8
2'-[3-(*tert*-Butylamino)-2-hydroxypropoxy]-5'-fluorbutyrophenon $C_{17}H_{26}FNO_3$

261-503-0 58932-13-1
4'-(Nonyloxy)[1,1'-biphenyl]-4-carbonitril $C_{22}H_{27}NO$

261-504-6 58934-46-6
N-(4-Chlorphenyl)-*N*-(1-isopropyl-4-piperidyl)phenylacetamidmonohydrochlorid $C_{22}H_{27}ClN_2O.ClH$

261-505-1 58935-22-1
2,9-Bis(3-methoxypropyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{32}H_{26}N_2O_6$

261-506-7 58935-87-8
N-(2-Ethylhexyl)-1-(phenylazo)naphthalin-2-amin
$C_{24}H_{29}N_3$

261-507-2 58936-28-0
3-(2-Methylpropoxy)propiononitril $C_7H_{13}NO$

261-508-8 58942-78-2
Aluminiumdieisentetraoxid $AlFe_2O_4$

261-509-3 58943-75-2
3-(Pentadecyloxy)propylamin $C_{18}H_{39}NO$

261-510-9 58946-24-0
4,5,7,8,9,10,11,12,13,13*a*-Decahydro-1*H*,3*H*-cyclobuta[1,11]cycloundeca[1,2-*c*]furan $C_{15}H_{24}O$

261-511-4 58946-33-1
Natrium-*α*-oxofuran-2-acetat $C_6H_4O_4.Na$

261-513-5 58948-14-4
2,2'-Oxybis[5,5-bis(brommethyl)-1,3,2-dioxaphosphorinan]-2,2'-dioxid $C_{10}H_{16}Br_4O_7P_2$

261-514-0 58948-23-5
3,3'-Oxybis[8,9-dibrom-2,4-dioxa-3-phosphaspiro[5.5]undecan]-3,3'-disulfid $C_{16}H_{24}Br_4O_5P_2S_2$

261-515-6 58948-24-6
2,2'-Oxybis[5,5-dimethyl-4-propyl-1,3,2-dioxaphosphorinan]-2,2'-disulfid $C_{16}H_{32}O_5P_2S_2$

261-516-1 58948-25-7
2,2'-Oxybis(4-isopropyl-5,5-dimethyl-1,3,2-dioxaphosphorinan)-2,2'-disulfid $C_{16}H_{32}O_5P_2S_2$

261-517-7 58949-91-0
(±)-5-Octylfuran-2(5*H*)-on $C_{12}H_{20}O_2$

261-518-2 58951-08-9
2,3-Dihydro-2,5-dimethyl-1,4-dithiin-1,1,4,4-tetraoxid
$C_6H_{10}O_4S_2$

261-519-8 58953-08-5
Natrium-3-(4,5-dichlor-*o*-tolyl)-1-(1,3-dihydro-1-oxo-5-isobenzofuranyl)-4,5-dihydro-1*H*-pyrazol-4-methansulfonat
$C_{19}H_{16}Cl_2N_2O_5S.Na$

261-520-3 58957-60-1
(*R**,*S**)-(±)-Dihydro-5-(1-hydroxyethyl)-3*H*-furan-2-on
$C_6H_{10}O_3$

261-521-9 58958-60-4
Isooctadecylpivalat $C_{23}H_{46}O_2$

261-522-4 58962-45-1
Kalium-4-chlor-3,5-xylenolat $C_8H_9ClO.K$

261-524-5 58965-11-0
1-Amino-4-[(4-butylphenyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{24}H_{22}N_2O_5S$

261-525-0 58965-50-7
Benzyldimethyloctylammoniumbromid $C_{17}H_{30}N.Br$

261-526-6 58965-66-5
1,2,4,5-Tetrabrom-3,6-bis(pentabromphenoxy)benzol
$C_{18}Br_{14}O_2$

261-527-1 58966-08-8
(*Z*)-*β*-Methoxy-*α*-methylstyrol $C_{10}H_{12}O$

261-528-7 58966-09-9
(*E*)-*β*-Methoxy-*α*-methylstyrol $C_{10}H_{12}O$

261-529-2 58970-76-6
[*S*-(*R**,*S**)]-*N*-(3-Amino-2-hydroxy-4-phenylbutyroyl)-L-leucin
$C_{16}H_{24}N_2O_4$

261-530-8 58976-65-1
N,*N*-Bis(carboxymethyl)-L-glutaminsäure $C_9H_{13}NO_8$

261-531-3 58977-36-9
6-Phenylhexan-3-on $C_{12}H_{16}O$

261-532-9 58977-40-5
Dikalium-1(oder 4)-dodecyl-2-sulfonatosuccinat
$C_{16}H_{30}O_7S.2K$

261-533-4 58977-86-9
N,*N'*-Hexan-1,6-diylbis[3-amino-2-butenamid] $C_{14}H_{26}N_4O_2$

261-535-5 58978-10-2
1,1'-[Methylenbis(2-ethyl-4,1-phenylen)]bis-1*H*-pyrrol-2,5-dion $C_{25}H_{22}N_2O_4$

261-536-0 58978-11-3
1-[4-[[4-(2,5-Dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)-3-ethylphenyl]methyl]phenyl]-1*H*-pyrrol-2,5-dion $C_{23}H_{18}N_2O_4$

261-537-6 58978-32-8
1*H*-Imidazolcarbonsäure $C_4H_4N_2O_2$

261-538-1 58978-43-1
Bis(2-ethylhexyl)hydrogenbenzol-1,2,4-tricarboxylat
$C_{25}H_{38}O_6$

261-539-7 58979-45-6
1-Hydroxy-4-[[4-(2-hydroxyethoxy)phenyl]amino]anthrachinon
$C_{22}H_{17}NO_5$

261-540-2 58979-46-7
N-[5-(Diethylamino)-2-[(3,5-dinitro-2-thienyl)azo]phenyl]acetamid $C_{16}H_{18}N_6O_5S$

261-541-8 58984-19-3
Hexandisäure, Ester mit 2,2'-Oxybis[ethanol]

261-542-3 58985-02-7
Terpineol, Dihydro- $C_{10}H_{20}O$

261-543-9 58985-18-5
p-Menthan-8-ylacetat $C_{12}H_{22}O_2$

261-544-4 58986-28-0
Natriumethyl-3-oxidoacrylat $C_5H_8O_3.Na$

261-546-5 58997-88-9
2-(Dimethylamino)-2-phenylbutyl-(.+.-)-3,4,5-trimethoxybenzoat $C_{22}H_{29}NO_5$

261-547-0 58997-89-0
(+)-2-(Dimethylamino)-2-phenylbutyl-3,4,5-trimethoxybenzoat
$C_{22}H_{29}NO_5$

261-548-6 58997-90-3
2-(Dimethylamino)-2-phenylbutyl-(-)-3,4,5-trimethoxybenzoat
$C_{22}H_{29}NO_5$

261-549-1 58997-91-4
2-(Dimethylamino)-2-phenylbutyl-3,4,5-trimethoxybenzoat, Maleat $C_{22}H_{29}NO_5.xC_4H_4O_4$

261-550-7 58997-92-5
(-)-2-(Dimethylamino)-2-phenylbutyl-3,4,5-trimethoxybenzoat, Maleat $C_{22}H_{29}NO_5.xC_4H_4O_4$

261-551-2 59000-84-9
4-Amino-2,5-dichlor-*N*-ethylbenzolsulfonamid
$C_8H_{10}Cl_2N_2O_2S$

261-552-8 59004-18-1
3-(Trimethoxysilyl)propylacetat $C_8H_{18}O_5Si$

261-553-3 59006-65-4
2,2,3,3,4,4,5,5,5-Nonafluorpentylmethacrylat $C_9H_7F_9O_2$

261-554-9 59007-04-4
4'-Methoxy[1,1'-biphenyl]-2,5-diol $C_{13}H_{12}O_3$

261-555-4 59009-93-7
Carburazepam $C_{17}H_{16}ClN_3O_2$

261-557-5 59012-43-0
N^6-(1-Oxohexadecyl)-L-lysin $C_{22}H_{44}N_2O_3$

261-558-0 59012-57-6
2,6-Dihydroxy-*N*-(2-hydroxyethyl)benzamid $C_9H_{11}NO_4$

261-559-6 59017-39-9
3-[(Aminoacetyl)amino]-5-[[(2-hydroxyethyl)amino]carbonyl]-2,4,6-triiodbenzoesäure $C_{12}H_{12}I_3N_3O_5$

261-560-1 59017-64-0
Ioxaglicsäure $C_{24}H_{21}I_6N_5O_8$

261-561-7 59018-13-2
1-Desoxy-1-(methylamino)-D-glucitol-3-[[[[3-(acetylmethylamino)-2,4,6-triiod-5-[(methylamino)carbonyl]benzoyl]amino]acetyl]amino]-5-[[(2-hydroxyethyl)amino]carbonyl]-2,4,6-triiodbenzoat $C_{24}H_{21}I_6N_5O_8.C_7H_{17}NO_5$

261-562-2 59020-85-8
S-Furfurylpropanthioat $C_8H_{10}O_2S$

261-563-8 59020-90-5
S-(2-Furylmethyl)methanthioat $C_6H_6O_2S$

261-564-3 59021-05-5
[[Furfurylthio]methyl]pyrazin $C_{10}H_{10}N_2OS$

261-565-9 59025-08-0
Aluminiumicosanoat (1:3) $C_{20}H_{40}O_2.{}^1/_3Al$

261-566-4 59026-32-3
5-Ethyldihydro-5-(*p*-tolyl)-1*H*,5*H*-pyrimidin-4,6-dion $C_{13}H_{16}N_2O_2$

261-568-5 59032-27-8
Natrium-1,2,3-triazol-5-thiolat $C_2H_3N_3S.Na$

261-569-0 59038-96-9
3-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-oxo-4*H*-1-benzopyran-4-ylmono(propylsulfat), Natriumsalz $C_{30}H_{36}O_{19}S.xNa$

261-570-6 59039-08-6
Strontiumdioleat $C_{18}H_{34}O_2.{}^1/_2Sr$

261-571-1 59040-30-1
Nafazatrom $C_{16}H_{16}N_2O_2$

261-572-7 59044-29-0
(9*Z*,12*Z*,15*Z*)-9,12,15-Octadecatrienoylchlorid $C_{18}H_{29}ClO$

261-573-2 59047-08-4
2-Chlor-6*β*,9-difluor-11*β*,17,21-trihydroxypregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{25}H_{29}ClF_2O_7$

261-574-8 59051-95-5
(*R**,*R**)-*S*,*S*'-(2,3-Diacetoxybutan-1,4-diyl)bis(thioacetat) $C_{12}H_{18}O_6S_2$

261-575-3 59052-82-3
Cyclododecylformiat $C_{13}H_{24}O_2$

261-576-9 59054-99-8
2-Methyl-2-buten-1,4-diyl-(*E*)-diacetat $C_9H_{14}O_4$

261-577-4 59055-00-4
2-Methyl-2-buten-1,4-diyl-(*Z*)-diacetat $C_9H_{14}O_4$

261-579-5 59056-62-1
Octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzol-4-methylacetat $C_{18}H_{28}O_2$

261-580-0 59056-64-3
Octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzol-4-methanol $C_{16}H_{26}O$

261-581-6 59056-66-5
Octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzol-4-carbaldehyd $C_{16}H_{24}O$

261-582-1 59056-70-1
Octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzol-4-methylformiat $C_{17}H_{26}O_2$

261-583-7 59056-71-2
1-(1,3,4,5,6,7-Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalin-8-yl)ethan-1-on $C_{17}H_{26}O$

261-584-2 59056-72-3
1-(Octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzen-4-yl)ethanon $C_{17}H_{26}O$

261-585-8 59057-30-6
(*E*)-(±)-3-Methyl-1-(2,6,6-trimethylcyclohex-1-en-1-yl)penta-1,4-dien-3-ol $C_{15}H_{24}O$

261-586-3 59057-74-8
2,5-Dichlor-*N*,*N*-bis(2-hydroxyethyl)-4-[(2-methyl-1*H*-indol-3-yl)azo]benzolsulfonamid $C_{19}H_{20}Cl_2N_4O_4S$

261-587-9 59068-03-0
1,3-Bis[(2-ethylhexyl)oxy]propan-2-ol $C_{19}H_{40}O_3$

261-588-4 59068-04-1
2,3-Bis[(2-ethylhexyl)oxy]propan-1-ol $C_{19}H_{40}O_3$

261-590-5 59071-10-2
2-[Ethyl[(pentadecafluorheptyl)sulfonyl]amino]ethylacrylat $C_{14}H_{12}F_{15}NO_4S$

261-591-0 59083-35-1
4-Phenylpiperidin-4-carboxamidmonohydrochlorid $C_{12}H_{16}N_2O.ClH$

261-592-6 59083-36-2
1-Benzyl-4-phenylpiperidin-4-methanol $C_{19}H_{23}NO$

261-593-1 5908[illegible]4-06-9
1-(2-Nitrophenyl)piperazin $C_{10}H_{13}N_3O_2$

261-594-7 5908[illegible]4-16-1
1-Acetylpiperidin-4-carbonylchlorid $C_8H_{12}ClNO_2$

261-595-2 5908[illegible]6-74-7
2-[(2-Hydroxyethyl)amino]ethyloleat $C_{22}H_{43}NO_3$

261-596-8 5908[illegible]6-80-5
Dichlormethyltetradecylsilan $C_{15}H_{32}Cl_2Si$

261-597-3 5908[illegible]6-81-6
Dichlorhexadecylmethylsilan $C_{17}H_{36}Cl_2Si$

261-598-9 5908[illegible]9-67-7
2',4'-Difluor[1,1'-biphenyl]-4-ylacetat $C_{14}H_{10}F_2O_2$

261-599-4 5908[illegible]9-68-8
2',4'-Difluor[1,1'-biphenyl]-4-ol $C_{12}H_8F_2O$

261-600-8 5909[illegible]4-65-4
Ammoniumthioacetat $C_2H_4OS.H_3N$

261-601-3 5909[illegible]4-77-8
Ethylethanthioat C_4H_8OS

261-602-9 5909[illegible]7-99-3
Benzoesäure, 3-[[8-(Acetylamino)-1-hydroxy-3,6-disulfo-2-naphthalinyl]azo]-4-[5-[[2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-3-chlor-4-hydroxy-2-methylphenoxy]-, 1-Butylester, Verbindung mit Pyridin (1:2) $C_{50}H_{59}ClN_4O_{14}S_2.2C_5H_5N$

261-603-4 5910[illegible]1-30-3
Ameisensäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_4H_{11}NO.CH_2O_2$

261-605-5 5911[illegible]3-36-9
Oxybispropandiol $C_6H_{14}O_5$

261-606-0 5911[illegible]8-28-4
5,7-Dihydro-5,5,7,7-tetramethyl-3-(3-nitrophenyl)furo[3,4-*e*]-1,2,4-triazin $C_{15}H_{16}N_4O_3$

261-607-6 5911[illegible]8-76-2
(Methylstannylidyn)tris(thioethylen)tristearat $C_{61}H_{120}O_6S_3Sn$

261-608-1 5911[illegible]8-77-3
2,2',2''-[(Methylstannylidin)tris(thio)]triethyltriacetat $C_{13}H_{24}O_6S_3Sn$

261-609-7 5911[illegible]8-78-4
2-Mercaptoethyloleat $C_{20}H_{38}O_2S$

261-610-2 5911[illegible]8-79-5
(Methylstannylidyn)tris(thioethylen)trioleat $C_{61}H_{114}O_6S_3Sn$

261-611-8 5911[illegible]8-80-8
(Butylstannylidyn)tris(thioethylen)trioctanoat $C_{34}H_{66}O_6S_3Sn$

261-612-3 5911[illegible]8-81-9
(Dioctylstannylen)bis(thioethylen)dioctanoat $C_{36}H_{72}O_4S_2Sn$

261-613-9 5911[illegible]8-93-3
(Methylstannylidyn)tris(thioethan-1,2-diyl)trinonan-1-oat $C_{34}H_{66}O_6S_3Sn$

261-614-4 5912[illegible]2-55-3
Dodecyl-*β*-D-glucopyranosid $C_{18}H_{36}O_6$

261-616-5 5912[illegible]7-80-9
5-(Ethylamino)pentan-2-on $C_7H_{15}NO$

261-617-0 5912[illegible]9-19-0
Lanthantrikaliumbis(phosphat) $H_3O_4P.{}^3/_2K.{}^1/_2La$

261-618-6 5912[illegible]9-79-2
2'-Anilino-6'-[ethyl(*p*-tolyl)amino]-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{36}H_{30}N_2O_3$

261-619-1 5913[illegible]0-69-7
Hexadecyl-2-ethylhexanoat $C_{24}H_{48}O_2$

261-620-7 5913[illegible]0-70-0
Octadecyl-2-ethylhexanoat $C_{26}H_{52}O_2$

261-621-2 5913[illegible]8-44-2
(Dimethylstannylen)bis(thioethan-1,2-diyl)distearat $C_{42}H_{84}O_4S_2Sn$

261-622-8 5913[illegible]8-84-0
Tetramethylammoniumformiat $C_4H_{12}N.CHO_2$

261-623-3 5913[illegible]9-54-7
[6*R*-[6*α*,7*β*(*R**)]]-7-[[Amino(4-hydroxyphenyl)acetyl]amino]-8-oxo-3-[(1*H*-1,2,3-triazol-4-ylthio)methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, Verbindung mit Methanol (1:1) $C_{18}H_{18}N_6O_5S_2.CH_4O$

261-624-9 **59143-60-1**
Zink-[6*R*-[6α,7β(*R**)]]-3-(acetoxymethyl)-7-[(5-amino-5-carboxylato-1-oxopentyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{16}H_{21}N_3O_8S.Zn$

261-625-4 **59146-94-0**
Phosphorsäure, Dodecylester, Verbindung mit 2,2',2''-Nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

261-627-5 **59149-19-8**
N-(3-Hydroxyphenyl)benzolsulfonamid $C_{12}H_{11}NO_3S$

261-628-0 **59150-78-6**
2-[(3-Aminophenyl)methylen]buttersäure $C_{11}H_{13}NO_2$

261-629-6 **59151-19-8**
Ethyl-2-methyl-4-oxo-6-pentylcyclohex-2-en-1-carboxylat $C_{15}H_{24}O_3$

261-630-1 **59153-95-6**
Octahydro-7*a*,8,8-trimethyl-1,5-methano-1*H*-inden-1-ol $C_{13}H_{22}O$

261-631-7 **59154-46-0**
Ethyl-3-brom-2-methylpropionat $C_6H_{11}BrO_2$

261-632-2 **59157-06-1**
5,10-Dioxo-5*H*,10*H*-diimidazo[1,5-*a*:1',5'-*d*]pyrazin-1,6-dicarbonyldichlorid $C_{10}H_2Cl_2N_4O_4$

261-633-8 **59157-17-4**
2-Bromtridecan $C_{13}H_{27}Br$

261-634-3 **59157-52-7**
2-Ethylhexyl-12-ethyl-5-[[3-[(2-ethylhexyl)oxy]-3-oxopropyl]thio]-5-octyl-9-oxo-10-oxa-4,6-dithia-5-stannahexadecanoat $C_{41}H_{80}O_6S_3Sn$

261-635-9 **59158-81-5**
3-(1,1,2,3,3,3-Hexafluorpropoxy)propen $C_6H_6F_6O$

261-636-4 **59160-29-1**
Lidofenin $C_{14}H_{18}N_2O_5$

261-638-5 **59160-79-1**
[[2,2',2''-[29*H*,31*H*-Phthalocyanintriyltris(methylen)]tris[1*H*-isoindol-1,3(2*H*)-dionato]](2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{59}H_{31}CuN_{11}O_6$

261-639-0 **59168-56-8**
Methyl-4-amino-5-thiocyanato-*o*-anisat $C_{10}H_{10}N_2O_3S$

261-640-6 **59173-04-5**
Chinoxalin-2-ylmethylhydrogensuccinat-*N*,*N'*-dioxid $C_{13}H_{12}N_2O_6$

261-641-1 **59175-03-0**
4-Sulfophthalsäure, Ammoniumsalz $C_8H_6O_7S.xH_3N$

261-642-7 **59176-08-8**
(*Z*)-*α*-(Methoxyimino)furan-2-acetylchlorid $C_7H_6ClNO_3$

261-643-2 **59178-46-0**
Dichromtris(hydrogenphosphat) $Cr.^3/_2H_3O_4P$

261-644-8 **59178-92-6**
6-[(2-Methyl-1-oxoallyl)amino]hexansäure $C_{10}H_{17}NO_3$

261-645-3 **59185-95-4**
2-Ethylhexyl-12-ethyl-5,5-dioctyl-9-oxo-10-oxa-4,6-dithia-5-stannahexadecanoat $C_{38}H_{76}O_4S_2Sn$

261-646-9 **59189-04-7**
3-Fluor-DL-[2-^{2}H]alaninbenzolsulfonat $C_6H_6O_3S.C_3H_5DFNO_2$

261-647-4 **59189-06-9**
3-Fluor-L-[2^{2}H]alaninbenzolsulfonat $C_6H_6O_3S.C_3H_5DFNO_2$

261-649-5 **59189-07-0**
3-Fluor-D-[2-^{2}H]alaninbenzolsulfonat $C_6H_6O_3S.C_3H_5DFNO_2$

261-650-0 **59189-51-4**
2,6-Difluorbenzophenon $C_{13}H_8F_2O$

261-651-6 **59189-82-1**
Didodecyl-4-[1-(4-hydroxyphenyl)-1-methylethyl]phenylphosphit $C_{39}H_{65}O_4P$

261-652-1 **59191-78-5**
3-(Hydroxymethyl)octan-2-on $C_9H_{18}O_2$

261-653-7 **59191-99-0**
N-(5-Amino-2-chlorphenyl)-4,4-dimethyl-3-oxovaleramid $C_{13}H_{17}ClN_2O_2$

261-654-2 **59192-05-1**
N-(2,5-Dichlorphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{17}H_{11}Cl_2NO_2$

261-655-8 **59198-70-8**
6α,9-Difluor-11β,21-dihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-valerat $C_{27}H_{36}F_2O_5$

261-656-3 **59209-40-4**
(±)-2-[4-[3-[[4-Benzamido-5-(dipropylamino)glutaryl]oxy]propyl]-1-piperazinyl]ethyl-1-(*p*-chlorbenzoyl)-5-methoxy-2-methyl-1*H*-indol-3-acetat, Verbindung mit Maleinsäure (1:2) $C_{46}H_{58}ClN_5O_8.2C_4H_4O_4$

261-657-9 **59209-84-6**
2-Acetoxybenzoesäure, Verbindung mit 2-Amino-2-methylpropionamid (1:1) $C_9H_8O_4.C_4H_{10}N_2O$

261-658-4 **59209-97-1**
(±)-7-[[(4-Fluorphenyl)methyl]amino]-8-methylnonan-1-säure $C_{17}H_{26}FNO_2$

261-660-5 **59214-63-0**
2-Hydroxy-3-[3-(trimethoxysilyl)propoxy]propylmethacrylat $C_{13}H_{26}O_7Si$

261-661-0 **59216-17-0**
1-(2-Bromethyl)-2,4-dibrombenzol $C_8H_7Br_3$

261-662-6 **59219-07-7**
Lithiumchlor(cyan-*C*)cuprat(1-) CClCuN.Li

261-663-1 **59219-56-6**
Bis(2-hydroxyethyl)ammoniumhydrogensulfat $C_4H_{11}NO_2.H_2O_4S$

261-664-7 **59219-57-7**
Dinatrium-(*Z*)-4-(9-octadecenylamino)-4-oxo-3-sulfonatobutyrat $C_{22}H_{41}NO_6S.2Na$

261-665-2 **59219-71-5**
3,5,5-Trimethylhexyl-3,5,5-trimethylhexanoat $C_{18}H_{36}O_2$

261-666-8 **59222-96-7**
Ethyl-*o*-toluolsulfonat $C_9H_{12}O_3S$

261-667-3 **59225-85-3**
2,4,6-Trichlorphenylacetoacetat $C_{10}H_7Cl_3O_3$

261-668-9 **59227-89-3**
Laurocapram $C_{18}H_{35}NO$

261-669-4 **59229-75-3**
4-Nitro-2,6-toluoldiamin $C_7H_9N_3O_2$

261-671-5 **59230-57-8**
4-Isopropylbenzylacetat $C_{12}H_{16}O_2$

261-672-0 **59231-33-3**
Isodecylpalmitat $C_{26}H_{52}O_2$

261-673-6 **59231-34-4**
Isodecyloleat $C_{28}H_{54}O_2$

261-674-1 **59231-35-5**
Isodecyl-3,5,5-trimethylhexanoat $C_{19}H_{38}O_2$

261-675-7 **59231-37-7**
Isotridecyl-3,5,5-trimethylhexanoat $C_{22}H_{44}O_2$

261-676-2 **59231-42-4**
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{32}O_2.C_4H_{11}NO_2$

261-677-8 **59256-52-9**
3,6,9,12-Tetraoxatetradecan-1,14-diyldiacrylat $C_{16}H_{26}O_8$

261-678-3 **59259-38-0**
[1*R*-[1α(*R**),2β,5α]]-5-Methyl-2-(1-methylethyl)cyclohexyllactat $C_{13}H_{24}O_3$

261-679-9 **59259-90-4**
5-(Dimethoxymethyl)benzo-1,3-dioxol $C_{10}H_{12}O_4$

261-680-4 **59261-05-1**
L-Arginin-[2*S*-[2α,5α,6β(*S**)]]-6-[amino(*p*-hydroxyphenyl)acetamido]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{16}H_{19}N_3O_5S.xC_6H_{14}N_4O_2$

261-682-5 **59262-64-5**
Tetranatrium-3,3'-[carbonylbis(imino-*p*-phenylenazo)]bis[4-amino-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat] $C_{45}H_{34}N_{12}O_{15}S_4.4Na$

261-683-0 **59263-76-2**
3-(3-Ethylhexahydro-1-methyl-1*H*-azepin-3-yl)phenolhydrochlorid $C_{15}H_{23}NO.ClH$

261-684-6 **59272-84-3**
(Carboxymethyl)dimethyl-3-[(1-oxotetradecyl)amino]propylammoniumhydroxid $C_{21}H_{42}N_2O_3$

261-685-1 **59277-89-3**
Aciclovir $C_8H_{11}N_5O_3$

261-686-7 **59278-00-1**
2-[(Acetyloxy)methoxy]ethylacetat $C_7H_{12}O_5$

261-687-2 **59293-67-3**
2,4-Dichlortoluol-*α*-thiol $C_7H_6Cl_2S$

261-688-8 **59297-04-0**
Methyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat
$C_{11}H_8N_2O_4S$

261-689-3 **59302-11-3**
Aminophenazon-2,5-dihydroxybenzoat $C_{13}H_{17}N_3O.xC_7H_6O_4$

261-690-9 **59303-07-0**
2-Furfurylthio-3-methylpyrazin $C_{10}H_{10}N_2OS$

261-691-4 **59307-49-2**
Natrium-[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}CrN_6O_8.Na$

261-693-5 **59312-61-7**
1,2-Dihydro-6-hydroxy-1,4-dimethyl-2-oxo-5-[[3-[(phenylsulfonyl)oxy]phenyl]azo]nicotinonitril $C_{20}H_{16}N_4O_5S$

261-694-0 **59312-69-5**
Natrium-3-amino-4-chlorbenzolsulfonat $C_6H_6ClNO_3S.Na$

261-695-6 **59312-73-1**
Natrium-5-amino-4-methoxy-2-nitrobenzolsulfonat
$C_7H_8N_2O_6S.Na$

261-696-1 **59313-55-2**
Oxosilanol H_2O_2Si

261-697-7 **59315-47-8**
6-Aminopyridin-2-ol $C_5H_6N_2O$

261-698-2 **59323-54-5**
Natriumpyren-1-sulfonat $C_{16}H_{10}O_3S.Na$

261-699-8 **59323-76-1**
cis-2-Methyl-4-propyl-1,3-oxathian $C_8H_{16}OS$

261-700-1 **59324-17-3**
trans-2-Methyl-4-propyl-1,3-oxathian $C_8H_{16}OS$

261-701-7 **59330-91-5**
Natrium-[(hydroxytetradecyl)thio]acetat $C_{16}H_{32}O_3S.Na$

261-702-2 **59333-65-2**
1,1'-Methylenbis[4-(2,3-epoxypropoxy)cyclohexan] $C_{19}H_{32}O_4$

261-703-8 **59338-84-0**
Methyl-4-amino-5-nitro-*o*-anisat $C_9H_{10}N_2O_5$

261-704-3 **59338-85-1**
Methyl-4,5-diamino-*o*-anisat $C_9H_{12}N_2O_3$

261-705-9 **59338-86-2**
Methyl-6-methoxy-1*H*-benzotriazol-5-carboxylat $C_9H_9N_3O_3$

261-706-4 **59338-90-8**
4-Amino-5-nitro-*o*-anissäure $C_8H_8N_2O_5$

261-708-5 **59338-91-9**
4,5-Diamino-*o*-anissäure $C_8H_{10}N_2O_3$

261-709-0 **59338-92-0**
6-Methoxy-1*H*-benzotriazol-5-carbonsäure $C_8H_7N_3O_3$

261-710-6 **59338-93-1**
Alizaprid $C_{16}H_{21}N_5O_2$

261-711-1 **59340-47-5**
Dimethyl-4-iodphthalat $C_{10}H_9IO_4$

261-712-7 **59346-54-2**
2,2-Diethylpent-4-ennitril $C_9H_{15}N$

261-713-2 **59349-71-2**
(*S*)-3-Phenylpiperidin $C_{11}H_{15}N$

261-714-8 **59352-90-8**
5-Brom-6-methylpyridin-2,3-diamin $C_6H_8BrN_3$

261-715-3 **59354-71-1**
1,1-Dimethyl-2-phenylethylisobutyrat $C_{14}H_{20}O_2$

261-716-9 **59354-78-8**
Neononansäure $C_9H_{18}O_2$

261-717-4 **59363-05-2**
(*Z*)-2-(Brommethyl)-4-(4-bromphenoxymethyl)-2-(2,4-dichlorphenyl)-1,3-dioxolan $C_{17}H_{14}Br_2Cl_2O_3$

261-719-5 **59365-30-9**
4-[([1,1'-Biphenyl]-4-yloxy)methyl]-2-(brommethyl)-2-(2,4-dichlorphenyl)-1,3-dioxolan $C_{23}H_{19}BrCl_2O_3$

261-720-0 **59373-32-9**
Methyl-2,2-dimethyl-4,6-dioxocyclohexancarboxylat
$C_{10}H_{14}O_4$

261-721-6 **59373-54-5**
9-Methoxy-1,3-dioxo-1*H*-xantheno[2,1,9-*def*]isochinolin-2(3*H*)-ethansulfonatsäure $C_{21}H_{15}NO_7S$

261-722-1 **59376-58-8**
Undeca-2,4-dienol $C_{11}H_{20}O$

261-723-7 **59377-74-1**
1,4,5,6,7,7*a*-Hexahydro-1-[4-(2-morpholinoethoxy)phenyl]-2*H*-indol-2-onmonohydrobromid $C_{20}H_{26}N_2O_3.BrH$

261-724-2 **59377-75-2**
1,4,5,6,7,7*a*-Hexahydro-1-[4-[2-morpholinoethoxy]phenyl]-2*H*-indol-2-onmonohydrochlorid $C_{20}H_{26}N_2O_3.ClH$

261-725-8 **59379-70-3**
Ammoniumhydroxydinonylbenzolsulfonat $C_{24}H_{42}O_4S.H_3N$

261-726-3 **59382-51-3**
1,1,3,3-Tetramethylbutylphenoxyperoxyacetat $C_{16}H_{24}O_4$

261-727-9 **59383-11-8**
2-Chlorethyl-3-nitro-*p*-toluat $C_{10}H_{10}ClNO_4$

261-728-4 **59384-02-0**
1-Chlor-5-oxo-L-prolin $C_5H_6ClNO_3$

261-730-5 **59385-63-6**
N-(5-Chlor-2-methoxy-4-nitrophenyl)benzamid
$C_{14}H_{11}ClN_2O_4$

261-731-0 **59387-91-6**
2-Fluor-1,3-dimethylpyridiniumtosylat $C_7H_9FN.C_7H_7O_3S$

261-732-6 **59388-58-8**
1,2,3,4-Tetrahydro-2,2,4,7-tetramethylchinolin $C_{13}H_{19}N$

261-733-1 **59396-50-8**
(4-Fluor-3-methylphenyl)(4-fluorphenyl)keton $C_{14}H_{10}F_2O$

261-734-7 **59396-51-9**
(2-Fluor-5-methylphenyl)phenylketon $C_{14}H_{11}FO$

261-735-2 **59400-09-8**
2-(Hydroxymethyl)-2-[[(1-oxooctyl)oxy]methyl]propan-1,3-diyldioctanoat $C_{29}H_{54}O_7$

261-736-8 **59404-74-9**
5-Oxo-DL-prolin, Verbindung mit Dodecyl-DL-valinat (1:1)
$C_{17}H_{35}NO_2.C_5H_7NO_3$

261-737-3 **59404-75-0**
5-Oxo-DL-prolin, Verbindung mit Dodecyl-DL-alaninat (1:1)
$C_{15}H_{31}NO_2.C_5H_7NO_3$

261-738-9 **59404-77-2**
5-Oxo-DL-prolin, Verbindung mit Dodecyl-2-methylalaninat (1:1) $C_{16}H_{33}NO_2.C_5H_7NO_3$

261-739-4 **59405-30-0**
6-Amino-4-hydroxy-5-[[4-[[[(4-methylcyclohexyl)oxy]carbonyl]amino]-2-sulfophenyl]azo]naphthalin-2-sulfonsäure
$C_{24}H_{26}N_4O_9S_2$

261-741-5 **59408-63-8**
Motilin (schwein), 13-L-Leucin-14-L-glutaminsäure
$C_{121}H_{189}N_{33}O_{36}$

261-742-0 **59409-41-5**
N^2-(1-Oxododecyl)-L-lysin $C_{18}H_{36}N_2O_3$

261-743-6 **59410-24-1**
N,2-Diisopropyl-2,3-dimethylbutyramid $C_{12}H_{25}NO$

261-744-1 **59410-25-2**
N-(*tert*-Butyl)-2-isopropyl-2,3-dimethylbutyramid
$C_{13}H_{27}NO$

261-745-7 **59410-26-3**
N-Ethyl-2-isopropyl-2,4-dimethylvaleramid $C_{12}H_{25}NO$

261-746-2 **59410-27-4**
2-*sec*-Butyl-*N*-ethyl-2,3-dimethylvaleramid $C_{13}H_{27}NO$

261-747-8 **59410-28-5**
N,2,2-Triethylbutyramid $C_{10}H_{21}NO$

261-748-3 **59410-29-6**
N-Ethyl-2,2,4-trimethylvaleramid $C_{10}H_{21}NO$

261-749-9 **59411-71-1**
4-(2,5-Dimethoxy-4-nitrophenyl)morpholin $C_{12}H_{16}N_2O_5$

261-750-4 **59413-34-2**
Kaliumdimethylphenylsilanolat $C_8H_{12}OSi.K$

261-752-5 **59413-58-0**
Dilithium-4,4'-methylenbis[3-hydroxy-2-naphthoat]
$C_{23}H_{16}O_6.2Li$

261-753-0 **59414-23-2**
Methyl-3-trimethylsilyloxybuta-1,3-dien-1-ylether
$C_8H_{16}O_2Si$

261-754-6 **59415-01-9**
Ethyl-2,2-dimethyloctanoat $C_{12}H_{24}O_2$

261-755-1 **59426-40-3**
N-Acetyl-L-cystein, Verbindung mit Ethan-1,2-diamin (1:1), Mono(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-acetat) $C_9H_{10}N_4O_4.C_5H_9NO_3S.C_2H_8N_2$

261-756-7 **59429-75-3**
8-Chlor-3,4-dihydro-5-methoxy-4-oxo-2*H*-1-benzothiopyran-2-essigsäure $C_{12}H_{11}ClO_4S$

261-757-2 **59430-61-4**
2-[4-(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)phenyl]propionsäure $C_{17}H_{13}NO_4$

261-758-8 **59430-62-5**
4-Aminohydratropasäure $C_9H_{11}NO_2$

261-759-3 **59431-98-0**
Tris(1-methylheptyl)benzol-1,2,4-tricarboxylat $C_{33}H_{54}O_6$

261-760-9 **59440-89-0**
2,2'-Oxybis[1,3-dichlorpropan] $C_6H_{10}Cl_4O$

261-761-4 **59440-90-3**
1,2-Dichlor-3-[2-chlor-1-(chlormethyl)ethoxy]propan $C_6H_{10}Cl_4O$

261-763-5 **59441-32-6**
1-(1-Oxohexadecyl)-L-prolin $C_{21}H_{39}NO_3$

261-764-0 **59444-62-1**
Aspidospermidin-3-carbonsäure, 2,3-Didehydro-, Methylester, Monohydrochlorid, (5α,12β,19α)- $C_{21}H_{26}N_2O_2.ClH$

261-765-6 **59446-81-0**
Natrium-[2*S*-[2α,5α,6β(*S**)]]-6-[(aminocyclohexa-1,4-dien-1-ylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{16}H_{21}N_3O_4S.Na$

261-766-1 **59447-51-7**
(Tetrabrom-1,4-phenylen)bismethylendiacrylat $C_{14}H_{10}Br_4O_4$

261-767-7 **59447-55-1**
(Pentabromphenyl)methylacrylat $C_{10}H_5Br_5O_2$

261-768-2 **59453-00-8**
2-Brom-3,3-dimethoxypropionaldehyd $C_5H_9BrO_3$

261-769-8 **59454-19-2**
Natrium-9-methoxy-1,3-dioxo-1*H*-xantheno[2,1,9-*def*]isochinolin-2(3*H*)-ethansulfonat $C_{21}H_{15}NO_7S.Na$

261-770-3 **59454-35-2**
4'-Decyl[1,1'-biphenyl]-4-carbonitril $C_{23}H_{29}N$

261-771-9 **59455-10-6**
2,2-Bis(4-fluorphenyl)tetrahydrofuran $C_{16}H_{14}F_2O$

261-772-4 **59461-30-2**
Hydroxocobalaminmonohydrochlorid $C_{62}H_{89}CoN_{13}O_{15}P.ClH$

261-774-5 **59467-70-8**
Midazolam $C_{18}H_{13}ClFN_3$

261-775-0 **59467-94-6**
8-Chlor-6-(2-fluorphenyl)-1-methyl-4*H*-imidazo[1,5-*a*][1,4]benzodiazepinmonomaleat $C_{18}H_{13}ClFN_3.C_4H_4O_4$

261-776-6 **59467-96-8**
8-Chlor-6-(2-fluorphenyl)-1-methyl-4*H*-imidazo[1,5-*a*][1,4]benzodiazepinmonohydrochlorid $C_{18}H_{13}ClFN_3.ClH$

261-777-1 **59468-44-9**
8-Chlor-6-(*o*-fluorphenyl)-1-methyl-4*H*-imidazo[1,5-*a*][1,4]benzodiazepin-3-carbonsäure $C_{19}H_{13}ClFN_3O_2$

261-778-7 **59472-06-9**
1-Hydroperoxy-4-methylpentan-2-on $C_6H_{12}O_3$

261-779-2 **59473-45-9**
1-(Chlormethyl)-2-iodbenzol C_7H_6ClI

261-780-8 **59476-65-2**
[1*R*-[1α(*Z*),2β(*S**),3α,5α]]-7-[2-(5-Cyclohexyl-3-hydroxypent-1-inyl)-3,5-dihydroxycyclopentyl]hept-5-ensäure $C_{23}H_{36}O_5$

261-781-3 **59480-92-1**
2,5-Dimethyl-3-pyrrolin $C_6H_{11}N$

261-782-9 **59483-54-4**
3-Chlor-2-nitroanilin $C_6H_5ClN_2O_2$

261-783-4 **59485-34-6**
o,o'-Dibrombibenzyl $C_{14}H_{12}Br_2$

261-785-5 **59487-23-9**
4-[[5-[[[4-(Aminocarbonyl)phenyl]amino]carbonyl]-2-methoxyphenyl]azo]-*N*-(5-chlor-2,4-dimethoxyphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{34}H_{28}ClN_5O_7$

261-786-0 **59487-93-3**
Cobaltat(1-), [*N*-[8-[[5-(Aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]acetamidato(2-)][3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)]-, Natrium $C_{34}H_{26}CoN_{10}O_{11}S_2.Na$

261-787-6 **59491-11-1**
N-(2,5-Dichlor-3-thienyl)acetamid $C_6H_5Cl_2NOS$

261-788-1 **59493-82-2**
p-[(Undecafluorhexenyl)oxy]benzolsulfonylchlorid $C_{12}H_4ClF_{11}O_3S$

261-789-7 **59496-23-0**
4-[(Ethylamino)methyl]-2-methyl-5-[(methylthio)methyl]pyridin-3-oldihydrochlorid $C_{11}H_{18}N_2OS.2ClH$

261-790-2 **59502-05-5**
α-Brom($^2H_7$)toluol C_7ClD_7

261-791-8 **59504-34-6**
1-(4-Methyl-2-nitrophenyl)pyrrolidin $C_{11}H_{14}N_2O_2$

261-792-3 **59510-79-1**
Phenyl[[(2,2,2-trichlorethoxy)carbonyl]amino]essigsäure $C_{11}H_{10}Cl_3NO_4$

261-793-9 **59512-17-3**
2-(4-Isobutylphenyl)propionamid $C_{13}H_{19}NO$

261-794-4 **59518-88-6**
Natriumbis[3-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

261-796-5 **59528-04-0**
4-[(2,5-Dimethoxyphenyl)azo]-*N,N*-dimethylanilin $C_{16}H_{19}N_3O_2$

261-797-0 **59534-55-3**
Tetrachlor-μ-ethylendialuminium $C_2H_4Al_2Cl_4$

261-798-6 **59536-15-1**
4-[(Heptadecafluornonenyl)oxy]benzolsulfonylchlorid $C_{15}H_4ClF_{17}O_3S$

261-799-1 **59536-17-3**
Natrium-4-perfluornonyloxybenzolsulfonat $C_{15}H_5F_{17}O_4S.Na$

261-800-5 **59540-22-6**
[4-Oxido-9-oxo-6-(palmitoylmethyl)-3,5,8-trioxa-4-phosphatetracosyl]trimethylammonium-4-oxid $C_{40}H_{80}NO_8P$

261-801-0 **59548-39-9**
4-Methoxybenzol-1,2-diamindihydrochlorid $C_7H_{10}N_2O.2ClH$

261-802-6 **59556-17-1**
(±)-5-Aminocyclohexa-1,3-dien-1-carbonsäurehydrochlorid $C_7H_9NO_2.ClH$

261-803-1 **59558-23-5**
p-Tolyloctanoat $C_{15}H_{22}O_2$

261-804-7 **59562-58-2**
Diphosphorsäure, Verbindung mit Dibutylamin $C_8H_{19}N.xH_4O_7P_2$

261-805-2 **59562-82-2**
3,3-Dimethylbutan-1,2-diol $C_6H_{14}O_2$

261-806-8 **59564-78-2**
1,3-Dibenzyl-2-oxoimidazolidin-4,5-dicarbonsäure $C_{19}H_{18}N_2O_5$

261-807-3 **59566-50-6**
4-[2-(2-Pyridyl)ethyl]morpholin $C_{11}H_{16}N_2O$

261-808-9 **59568-87-5**
5-(4-Aminophenyl)-2-amin-1*N*-benzimidazol $C_{13}H_{12}N_4$

261-809-4 **59569-67-4**
2-Hydroxypropylvalerat $C_8H_{16}O_3$

261-811-5 **59571-05-0**
Propan-1,3-diol, Natriumsalz $C_3H_8O_2.xNa$

261-812-0 **59571-08-3**
Isobutyl-(*Z,Z*)-10,10-dibutyl-2-methyl-5,8,12-trioxo-4,9,11-trioxa-10-stannapentadeca-6,13-dien-15-oat $C_{24}H_{40}O_8Sn$

261-813-6 **59572-08-6**
Benzyl-3-[[5-cyan-1,6-dihydro-2-hydroxy-1-(3-methoxypropyl)-4-methyl-6-oxo-3-pyridyl]azo]phenylcarbonat $C_{25}H_{24}N_4O_6$

261-814-1 **59576-30-6**
2-Methyl-1-(2-pyridyl)propan-1-on $C_9H_{11}NO$

261-815-7 **59583-77-6**
2-[Butyl[4-(2,2-dicyanvinyl)-3-methylphenyl]amino]ethyl-(3,4-dichlorphenyl)carbamat $C_{24}H_{24}Cl_2N_4O_2$

261-816-2 **59584-22-4**
Methyl-4-[[(4-chlorphenyl)imino]methyl]benzoat
$C_{15}H_{12}ClNO_2$

261-817-8 **59587-08-5**
Natrium-5-ethyl-5,8-dihydro-8-oxo-1,3-dioxolo[4,5-*g*]chinolin-7-carboxylat $C_{13}H_{11}NO_5.Na$

261-818-3 **59587-38-1**
Kalium-3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctansulfonat
$C_8H_5F_{13}O_3S.K$

261-819-9 **59587-44-9**
2-Ethylhexylnonanoat $C_{17}H_{34}O_2$

261-820-4 **59597-61-4**
4-[(4-Methoxyphenyl)amino]benzoldiazoniumtetrachlorozincat (2:1) $C_{13}H_{12}N_3O.^1/_2Cl_4Zn$

261-822-5 **59599-55-2**
2-[2-[2-(Tetradecyloxy)ethoxy]ethoxy]ethylmyristat $C_{34}H_{68}O_5$

261-823-0 **59601-91-1**
5,6-Dinitro-1*H*-indazol $C_7H_4N_4O_4$

261-824-6 **59609-05-1**
2,2'-[(2,2-Dimethylpropan-1,3-diyl)bis(oxy)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinan] $C_{15}H_{30}O_6P_2$

261-825-1 **59609-46-0**
2-Methoxyethyl-2-butenoat $C_7H_{12}O_3$

261-826-7 **59609-49-3**
Ethyl-3-(2,2-dichlorvinyl)-2,2-dimethyl-1-cyclopropancarboxylat $C_{10}H_{14}Cl_2O_2$

261-827-2 **59620-58-5**
Dinatriumhydrogen-5-[[4'-[[8-amino-1-hydroxy-7-[(4-nitrophenyl)azo]-3,6-disulfonato-2-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylat $C_{35}H_{24}N_8O_{12}S_2.2Na$

261-828-8 **59632-85-8**
trans-1-Methyl-4-(1-methylvinyl)cyclohexylacetat $C_{12}H_{20}O_2$

261-829-3 **59637-41-1**
2-Methyl-4-[(3-methyl-2-butenyl)oxy]but-1-en $C_{10}H_{18}O$

261-830-9 **59639-91-7**
Kalium-2-chlor-4-nitrobenzoat $C_7H_4ClNO_4.K$

261-831-4 **59640-46-9**
6-[(Methylthio)methyl]uracil $C_6H_8N_2O_2S$

261-833-5 **59641-46-2**
7-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{26}H_{20}ClN_7O_{11}S_3$

261-834-0 **59642-64-7**
2,9-Bis(ethoxypropyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{34}H_{30}N_2O_6$

261-835-6 **59643-77-5**
Calciumbis(2-iodylbenzoat) $C_7H_5IO_4.^1/_2Ca$

261-836-1 **59643-84-4**
o-Propoxybenzamid $C_{10}H_{13}NO_2$

261-837-7 **59643-85-5**
2-Methoxyphenyllactat $C_{10}H_{12}O_4$

261-838-2 **59643-91-3**
Imexon $C_4H_5N_3O$

261-839-8 **59647-78-8**
2-Phenylpropionaldehydoxim $C_9H_{11}NO$

261-840-3 **59651-54-6**
2-[5-[5-[1-[2-(Aminosulfonyl)phenyl]-3-cyclohexyl-1,2,3,4-tetrahydro-6-hydroxy-2,4-dioxo-5-pyrimidinyl]penta-2,4-dienyliden]-3-cyclohexyltetrahydro-2,4,6-trioxo-1(2*H*)-pyrimidinyl]benzolsulfonamid $C_{37}H_{40}N_6O_{10}S_2$

261-841-9 **59652-06-1**
3-Ethyl-2-[3-(1-ethyl-1*H*-pyridin-2-yliden)prop-1-enyl]benzothiazoliumiodid $C_{19}H_{21}N_2S.I$

261-842-4 **59652-27-6**
Guanosin-5'-(trihydrogen-diphosphat), Trinatriumsalz
$C_{10}H_{15}N_5O_{11}P_2.3Na$

261-844-5 **59656-20-1**
2,5-Bis(*tert*-dodecyldithio)-1,3,4-thiadiazol $C_{26}H_{50}N_2S_5$

261-845-0 **59662-31-6**
4-Hexylbiphenyl $C_{18}H_{22}$

261-846-6 **59665-02-0**
N-(*N'*-Methyl-*N'*-nitroso(aminomethyl))benzamid
$C_9H_{11}N_3O_2$

261-847-1 **59666-16-9**
2,7-Dichlor-4-methylchinolin $C_{10}H_7Cl_2N$

261-848-7 **59669-26-0**
Dimethyl-*N,N'*-[thiobis[(methylimino)carbonyloxy]]bis(thioimidoacetat) $C_{10}H_{18}N_4O_4S_3$

261-849-2 **59672-05-8**
Bornylisovalerat $C_{15}H_{26}O_2$

261-850-8 **59672-20-7**
Calciumbis[2-[[[4-[[[[(hydroxymethyl)amino]carbonyl]amino]sulfonyl]phenyl]amino]carbonyl]benzoat]
$C_{16}H_{15}N_3O_7S.^1/_2Ca$

261-851-3 **59672-31-0**
Natrium--1-[[4-[[(4,6--dimethyl-2-pyrimidinyl)amino]sulfonyl]phenyl]amino]ethansulfonat $C_{14}H_{18}N_4O_5S_2.Na$

261-852-9 **59673-74-4**
6-Amino-1,2-dihydro-3*H*-indazol-3-on $C_7H_7N_3O$

261-853-4 **59673-82-4**
Methyl-2-amino-4-[[(2,5-dichlorphenyl)amino]carbonyl]benzoat $C_{15}H_{12}Cl_2N_2O_3$

261-855-5 **59680-90-9**
Distrontiumsilicid $SiSr_2$

261-856-0 **59682-78-9**
2-(1-Ethylpropyl)-5,5-dimethyl-1,3-dioxan $C_{11}H_{22}O_2$

261-857-6 **59683-69-0**
Diisohexadecyladipat $C_{38}H_{74}O_4$

261-858-1 **59690-88-9**
(3-Aminophenyl)uroniumchlorid $C_7H_9N_3O.ClH$

261-859-7 **59691-15-5**
3-Amino-4-propoxybenzoesäure $C_{10}H_{13}NO_3$

261-860-2 **59691-22-4**
(3*aα*,4*α*,6*α*,7*α*,7*aα*)-3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-inden-6-carboxaldehyd $C_{11}H_{14}O$

261-861-8 **59691-23-5**
(3*aα*,4*α*,5*α*,7*α*,7*aα*)-3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-inden-5-carboxaldehyd $C_{11}H_{14}O$

261-862-3 **59692-88-5**
Dihydroxy(5-oxo-L-prolinato-N^1,O^2)aluminium $C_5H_8AlNO_5$

261-863-9 **59697-07-3**
(2*S*-*cis*)-3-(1,1-Dimethylethyl)-2-phenyloxazolidin-5-methanol $C_{14}H_{21}NO_2$

261-864-4 **59693-26-9**
Benzyl-3-aminopyrazincarboxylat $C_{12}H_{11}N_3O_2$

261-866-5 **59702-31-7**
1-Ethylpiperazin-2,3-dion $C_6H_{10}N_2O_2$

261-867-0 **59703-00-3**
4-Ethyl-2,3-dioxopiperazin-1-carbonylchlorid $C_7H_9ClN_2O_3$

261-868-6 **59703-84-3**
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 6-[[[[(4-Ethyl-2,3-dioxo-1-piperazinyl)carbonyl]amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-, Mononatriumsalz, [2*S*-[2*α*,5*α*,6*β*,(*S**)]]- $C_{23}H_{27}N_5O_7S.Na$

261-869-1 **59707-20-9**
Octyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_8H_{19}O_4P.2C_4H_{11}NO_2$

261-870-7 **59707-21-0**
Dioctylhydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{16}H_{35}O_4P.C_4H_{11}NO_2$

261-871-2 **59703-07-8**
1-[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridiniumacetat $C_{21}H_{20}Cl_2N_5O_2.C_2H_3O_2$

261-872-8 **59703-09-0**
1-[2-[Ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]pyridiniumacetat $C_{23}H_{23}N_6S.C_2H_3O_2$

261-873-3 **59703-10-3**
1-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-pyridiniumacetat $C_{21}H_{21}ClN_5O_2.C_2H_3O_2$

261-874-9 **59709-38-5**
Methyl-*N*-[4-[(2-brom-6-chlor-4-nitrophenyl)azo]phenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninat $C_{20}H_{20}BrClN_4O_6$

261-875-4 **59709-42-1**
3-(2,3-Dihydroxypropoxy)-2-hydroxypropylacetat $C_8H_{16}O_6$

261-877-5 **59712-84-4**
(*S*)-5,5-Dimethylthiazolidin-4-carbonsäurehydrochlorid
$C_6H_{11}NO_2S.ClH$

261-878-0 **59716-06-2**
(±)-4-Benzhydryl-2-[(3,4-dimethoxyphenyl)methyl]-1,2-dimethylpiperazin $C_{28}H_{34}N_2O_2$

261-879-6 59719-67-4
Bis[2-[2-(1-methylethyl)-3-oxazolidinyl]ethyl]hexan-1,2-diyl= biscarbamat $C_{24}H_{46}N_4O_6$

261-880-1 59719-74-3
Cyclopentan-1,3-diol $C_5H_{10}O_2$

261-881-7 59719-97-0
1,1',1''-[Methylidyntris(oxy)]tris(tridecan) $C_{40}H_{82}O_3$

261-882-2 59720-00-2
Tris(tridecyl)borat $C_{39}H_{81}BO_3$

261-883-8 59722-76-8
1-Amino-2-(4-bromphenoxy)-4-hydroxyanthrachinon $C_{20}H_{12}BrNO_4$

261-884-3 59725-00-7
Triphenyl(propyl)phosphoniumbromid $C_{21}H_{22}BrP$

261-885-9 59725-01-8
Brompentyltriphenylphosphoran $C_{23}H_{26}BrP$

261-886-4 59726-40-8
Diethylallylisobutylmalonat $C_{14}H_{24}O_4$

261-888-5 59726-44-2
Diethyl-(3-methylbutyl)allylmalonat $C_{15}H_{26}O_4$

261-889-0 59726-51-1
3-Heptyltetrahydro-2*H*-pyran-2-on $C_{12}H_{22}O_2$

261-890-6 59729-32-7
1-[3-(Dimethylamino)propyl]-1-(4-fluorphenyl)-1,3-dihydroiso= benzofuran-5-carbonitrilmonohydrobromid $C_{20}H_{21}FN_2O.BrH$

261-891-1 59729-33-8
Citalopram $C_{20}H_{21}FN_2O$

261-892-7 59733-73-2
Dinatriumtetracarbonylferrat(2-), Verbindung mit 1,4-Dioxan (2:3) $C_4H_8O_2.^2/_3C_4FeO_4.^4/_3Na$

261-893-2 59736-00-4
N-(3-Aminophenyl)acetamidhydrochlorid $C_8H_{10}N_2O.xClH$

261-894-8 59737-00-7
2-[2-[(2,4-Dimethoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-= indoliumacetat $C_{21}H_{25}N_2O_2.C_2H_3O_2$

261-895-3 59737-01-8
2-[2-[(4-Methoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indo= liumhydrogensulfat $C_{20}H_{23}N_2O.HO_4S$

261-896-9 59737-02-9
2-[2-[(4-Methoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indo= liumacetat $C_{20}H_{23}N_2O.C_2H_3O_2$

261-897-4 59737-18-7
2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-tri= methyl-3*H*-indoliumdihydrogenphosphat $C_{22}H_{25}N_2.H_2O_4P$

261-899-5 59737-31-4
2-[2-[(2,4-Dimethoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-= indoliumhydrogensulfat $C_{21}H_{25}N_2O_2.HO_4S$

261-900-9 59742-20-0
6-Methyl-4-(4-methyl-3-pentenyl)cyclohex-3-en-1-carbal= dehyd $C_{14}H_{22}O$

261-901-4 59742-21-1
6-Methyl-3-(4-methyl-3-pentenyl)cyclohex-3-en-1-carbal= dehyd $C_{14}H_{22}O$

261-903-5 59742-22-2
1-[1-Methyl-4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]e= than-1-on $C_{15}H_{24}O$

261-904-0 59742-28-8
1,2,3,4,5,6,7,8-Octahydro-2,8,8-trimethylnaphthalin-2-carbal= dehyd $C_{14}H_{22}O$

261-905-6 59742-29-9
1,2,3,4,5,6,7,8-Octahydro-2,5,5-trimethylnaphthalin-2-carbal= dehyd $C_{14}H_{22}O$

261-906-1 59742-87-9
4-Amino-6-*tert*-butyl-3,4-dihydro-3-mercapto-1,2,4-triazin-5= (2*H*)-on $C_7H_{14}N_4OS$

261-907-7 59743-88-3
10-Methoxy-4-(1-methylpiperidin-4-yl)-4*H*-benzo[4.5]cyclo= hepta[1,2-*b*]thiophen-4-ol $C_{20}H_{23}NO_2S$

261-908-2 59748-19-5
4-Pentylphenyl-4'-pentyl[1,1'-biphenyl]-4-carboxylat $C_{29}H_{34}O_2$

261-909-8 59748-32-2
4'-Propyl[1,1'-biphenyl]-4-yl-4-butylbenzoat $C_{26}H_{28}O_2$

261-910-3 59748-34-4
4'-Pentyl[1,1'-biphenyl]-4-yl-4-butylbenzoat $C_{28}H_{32}O_2$

261-911-9 59748-90-2
4-Brom-2-chlorbenzoesäure $C_7H_4BrClO_2$

261-912-4 59752-57-7
(*R*)-1-[[[(2-Aminoethoxy)hydroxyphosphinyl]oxy]methyl]ethy= lendilaurat $C_{29}H_{58}NO_8P$

261-914-5 59753-16-1
Lithium-2-thenoat $C_5H_4O_2S.Li$

261-915-0 59756-57-9
1-Phenyl-3-[3-(trifluormethyl)phenyl]aceton $C_{16}H_{13}F_3O$

261-916-6 59756-60-4
1-Methyl-3-phenyl-5-[3-(trifluormethyl)phenyl]-4-pyridon $C_{19}H_{14}F_3NO$

261-917-1 59765-55-8
Allylglycinat $C_5H_9NO_2$

261-918-7 59766-07-3
Piperazin-1,3,4,5-tetrahydroxycyclohexan-1-carboxylat $C_7H_{12}O_6.xC_4H_{10}N_2$

261-919-2 59766-31-3
Dikaliumtitanat(2-) $K.^1/_2O_{17}Ti_8$

261-920-8 59766-35-7
Tetrazinktrioxidsulfat O_7SZn_4

261-921-3 59766-99-3
N^6-(1-Oxodecyl)-L-lysin $C_{16}H_{32}N_2O_3$

261-922-9 59771-24-3
4'-Isobutylpropiophenon $C_{13}H_{18}O$

261-923-4 59772-70-2
2-Fluor-*N*-[2-hydroxy-3-(methylphenylamino)propyl]benzamid $C_{17}H_{19}FN_2O_2$

261-925-5 59772-75-7
(±)-*α*-(Hydrazinomethyl)morpholin-4-ethanol $C_7H_{17}N_3O_2$

261-926-0 59776-88-4
Methyl-2-oxopyrrolidin-1-acetat $C_7H_{11}NO_3$

261-927-6 59776-90-8
Dupracetam $C_{12}H_{18}N_4O_4$

261-928-1 59778-15-3
3-(2,3-Dibrompropoxy)propan-1,2-diol $C_6H_{12}Br_2O_3$

261-929-7 59778-97-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,= 17,17,18,18,18-Tritriacontafluoroctadecylmethacrylat $C_{22}H_9F_{33}O_2$

261-930-2 59785-99-8
Pentadecyldihydrogenphosphat $C_{15}H_{33}O_4P$

261-931-8 59792-81-3
Tris(5-oxo-L-prolinato-N^1,O^2)aluminium $C_{15}H_{18}AlN_3O_9$

261-932-3 59798-73-1
Enilospiron $C_{15}H_{18}ClNO_3$

261-933-9 59802-06-1
Tris(isotridecyl)borat $C_{39}H_{81}BO_3$

261-934-4 59808-78-5
Tetrachlorcyclopentan $C_5H_6Cl_4$

261-936-5 59808-87-6
3(oder 4)-(Hydroxymethyl)cyclohexancarbonitril $C_8H_{13}NO$

261-937-0 59813-05-7
Piperazindihydrobromid $C_4H_{10}N_2.2BrH$

261-938-6 59817-49-1
Tris[(2-methoxymethylethoxy)propyl]orthoborat $C_{21}H_{45}BO_9$

261-939-1 59819-52-2
2-Chlorphenyl-2,2,2-trichloroethylchlorphosphat $C_8H_6Cl_5O_3P$

261-940-7 59820-63-2
2-[3-(Methylamino)-4-nitrophenoxy]ethanol $C_9H_{12}N_2O_4$

261-941-2 59823-94-8
Europium(2+)acetat $C_2H_4O_2.^1/_2Eu$

261-942-8 59827-64-4
1-[2-[[2-Chlor-4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]pyri= diniumchlorid $C_{19}H_{17}ClN_5O_2.Cl$

261-943-3 59829-77-5
Methyl-*trans*-(±)-3-(dimethoxymethyl)-2,2-dimethylcyclopro= pancarboxylat $C_{10}H_{18}O_4$

261-944-9 59829-80-0
Methylstearat, Monocarboxyderivat $C_{20}H_{38}O_4$

261-945-4 **59831-61-7**
Salicylsäure, Verbindung mit 3-[(1-Benzyl-1*H*-indazol-3-yl)oxy]-*N*,*N*-dimethylpropylamin (1:1) $C_{19}H_{23}N_3O.C_7H_6O_3$

261-947-5 **59831-64-0**
Milenperon $C_{22}H_{23}ClFN_3O_2$

261-948-0 **59836-87-2**
Diethylmethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumbromid $C_{11}H_{22}NO_2.Br$

261-949-6 **59836-94-1**
6-Amino-5-[(4-aminophenyl)azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{16}H_{14}N_4O_4S$

261-950-1 **59839-39-3**
2-Acetyl-1,2,3,4-tetrahydro-6-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]-7-methoxyisochinolin $C_{18}H_{28}N_2O_4$

261-951-7 **59846-11-6**
(9*Z*,12*Z*,15*Z*)-*N*,*N*-Bis(2-hydroxyethyl)-9,12,15-octadecatrienamid $C_{22}H_{39}NO_3$

261-952-2 **59848-65-6**
5,6-Dihydro-4-methyl-2-(2-methylpropyl)-2*H*-pyran $C_{10}H_{18}O$

261-953-8 **59848-66-7**
Tetrahydro-4-methylen-2-(2-methylpropyl)-2*H*-pyran $C_{10}H_{18}O$

261-954-3 **59848-69-0**
3,6-Dihydro-4-methyl-2-(2-methylpropyl)-2*H*-pyran $C_{10}H_{18}O$

261-955-9 **59850-14-5**
5-nitro-*o*-toluidinsulfat (1:1) $C_7H_8N_2O_2.H_2O_4S$

261-956-4 **59850-84-9**
2,4,6-Trichlorphenyl-5-oxo-L-prolinat $C_{11}H_8Cl_3NO_3$

261-958-5 **59854-97-6**
4-(5-Heptylpyrimidin-2-yl)benzonitril $C_{18}H_{21}N_3$

261-959-0 **59855-05-9**
4-(5-Pentylpyrimidin-2-yl)benzonitril $C_{16}H_{17}N_3$

261-960-6 **59863-33-1**
1-[2,4-Bis(isopropyl)phenyl]butan-1,3-dion $C_{16}H_{22}O_2$

261-961-1 **59863-75-1**
2,2,4,4-Tetrachlor-3-butenal $C_4H_2Cl_4O$

261-962-7 **59865-92-8**
Vanadiumtrihydroxid H_3O_3V

261-963-2 **59866-70-5**
Salicylsäure, Verbindung mit 2-Aminoethanol (1:1) $C_7H_6O_3.C_2H_7NO$

261-964-8 **59866-71-6**
N^2-(1-Oxohexadecyl)-L-lysin $C_{22}H_{44}N_2O_3$

261-965-3 **59866-72-7**
2,2,2-Tribrom-1-chlorethyl-2,3-dibrompropionat $C_5H_4Br_5ClO_2$

261-966-9 **59867-68-4**
2,2-Dichlor-1-(4-phenoxyphenyl)ethan-1-on $C_{14}H_{10}Cl_2O_2$

261-967-4 **59867-77-5**
Hydrogen-2-[2-methyl-3-[3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]prop-1-enyl]-3-(3-sulfonatopropyl)benzothiazolium, Natriumsalz $C_{24}H_{26}N_2O_6S_4.Na$

261-969-5 **59871-73-7**
Aluminiumgalliummagnesiumoxid

261-970-0 **59872-84-3**
2,2,3,3,3-Pentafluor-1-methoxypropanol $C_4H_5F_5O_2$

261-971-6 **59884-42-3**
N-[4-[Ethyl(2-hydroxyethyl)amino]phenyl]acetamid $C_{12}H_{18}N_2O_2$

261-972-1 **59885-87-9**
Zitronensäure, (^{144}H)-Praseodymsalz $C_6H_8O_7.xPr$

261-973-7 **59887-89-7**
7-Hydroxy-4-benzopyron $C_9H_6O_3$

261-974-2 **59891-41-7**
3-Ethylhexahydro-1-methyl-2*H*-azepin-2-on $C_9H_{17}NO$

261-975-8 **59895-79-3**
Tetranatrium-4,4',4'',4'''-[pyridin-2,4-diyl(di-1,2,4-triazin-3,5,6-triyl)]tetrakis(benzolsulfonat) $C_{35}H_{23}N_7O_{12}S_4.4Na$

261-976-3 **59897-93-7**
Methyl-*cis*-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_9H_{12}Cl_2O_2$

261-977-9 **59897-94-8**
Methyl-*trans*-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_9H_{12}Cl_2O_2$

261-978-4 **59902-01-1**
5-(Methylthio)-2-[(methylthio)methyl]pent-2-enal $C_8H_{14}OS_2$

261-980-5 **59906-91-1**
2-(Dimethoxymethyl)-2,5-dihydro-2,5-dimethoxyfuran $C_9H_{16}O_5$

261-981-0 **59907-12-9**
3-Bromo-2-fluorotoluene C_7H_6BrF

261-982-6 **59907-13-0**
2-Brom-3-fluortoluol C_7H_6BrF

261-983-1 **59908-45-1**
Lithiumpyridin-2-carboxylat $C_6H_5NO_2.Li$

261-984-7 **59917-39-4**
Vincaleukoblastin, 3-(Aminocarbonyl)-*O*-4-deacetyl-3-de(methoxycarbonyl)-, Sulfat (1:1) (Salz) $C_{43}H_{55}N_5O_7.H_2O_4S$

261-985-2 **59917-57-6**
2,2'-Methylenbis[4,6-bis[(dimethylamino)methyl]phenol] $C_{25}H_{40}N_4O_2$

261-986-8 **59936-53-7**
Tetracosan-8,17-diamin $C_{24}H_{52}N_2$

261-987-3 **59937-28-9**
Malotilat $C_{12}H_{16}O_4S_2$

261-988-9 **59945-37-8**
19,20,22,23-Tetrahydro-12*H*-7,11-nitrilo-6*H*-dibenzo[*b*,*k*][1.4,7,10,13]pentaoxacycloicosin $C_{23}H_{23}NO_5$

261-989-4 **59956-56-8**
Butyldibromacetat $C_6H_{10}Br_2O_2$

261-991-5 **59956-61-5**
Butyltribromacetat $C_6H_9Br_3O_2$

261-992-0 **59957-94-7**
Thymidin-5'-monophosphat, Monosaüreanhydrid mit (Phosphonomethyl)phosphonsäure $C_{11}H_{19}N_2O_{13}P_3$

261-993-6 **59960-26-8**
Natrium-5,5-diethyl-1-phenylbarbiturat $C_{14}H_{16}N_2O_3.Na$

261-994-1 **59960-28-0**
Natrium-5-ethyl-1-phenylbarbiturat $C_{12}H_{12}N_2O_3.Na$

261-995-7 **59960-29-1**
Natrium-1-cyclohexyl-5-ethylbarbiturat $C_{12}H_{18}N_2O_3.Na$

261-996-2 **59962-29-7**
4-Chlor-2,5-dimethylbenzolthiol C_8H_9ClS

261-997-8 **59963-28-9**
Dibutylbis[(1-oxoisooctadecyl)oxy]stannan $C_{44}H_{88}O_4Sn$

261-998-3 **59963-29-0**
Zinkisooctadecanoat $C_{18}H_{36}O_2.^1/_2Zn$

261-999-9 **59963-30-3**
Calciumisooctadecanoat $C_{18}H_{36}O_2.^1/_2Ca$

262-000-9 **59963-28-5**
Bis(2-ethylhexyl)hydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{16}H_{35}O_4P.C_6H_{15}NO_3$

262-001-4 **59963-87-8**
1-Amino-4-[(4-chlor-3-sulfophenyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{20}H_{13}ClN_2O_8S_2$

262-003-5 **59970-59-1**
2-Mercaptoethyl-3-mercaptopropionat $C_5H_{10}O_2S_2$

262-004-0 **59970-88-6**
Dinatrium-2-[(2-hydroxynaphthyl)azo]naphthalin-1,5-disulfonat $C_{20}H_{14}N_2O_7S_2.2Na$

262-005-6 **59970-93-3**
Dinatriumhydrogen-2-[[6-[(4-amino-6-chlor-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]-naphthalin-1,5-disulfonat $C_{24}H_{18}ClN_7O_{10}S_3.2Na$

262-006-1 **59972-95-1**
Phenylditetradecylphosphit $C_{34}H_{63}O_3P$

262-007-7 **59973-64-2**
Aluminium, Verbindung mit Strontium (1:1) Al.Sr

262-008-2 **59979-42-9**
Hämoglobin A_{1a}

262-009-8 **59979-43-0**
Hämoglobin A_{1b}

262-010-3 **59983-92-5**
[L-Glutamato(2-)-*N*,*O*^{1}]magnesiumbromid $C_5H_7MgNO_4.BrH$

262-011-9 **59986-59-3**
(*E*)-(3-Chlor-2-hydroxy-5-nonylphenyl)phenylketonoxim $C_{22}H_{28}ClNO_2$

262-012-4 **59989-20-7**
7-Acetyl-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion, Verbindung mit 6-Amino-2-methylheptan-2-ol (1:1) $C_9H_{10}N_4O_3.C_8H_{19}NO$

262-014-5 **59993-86-1**
p-*tert*-Butylbenzoesäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{11}H_{14}O_2.C_6H_{15}NO_3$

262-015-0 **59994-21-7**
N-(3-Aminophenyl)-3-oxobutyramidmonohydrochlorid $C_{10}H_{12}N_2O_2.ClH$

262-016-6 **59994-27-3**
2-(4-Aminophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-onmonohydrochlorid $C_{10}H_{11}N_3O.ClH$

262-017-1 **59997-51-2**
4,4-Dimethyl-3-oxovaleronitril $C_7H_{11}NO$

262-018-7 **60006-10-2**
N,*N*'-(2-Methyl-1,3-phenylen)bis(pyrrolidin-1-carboxamid) $C_{17}H_{24}N_4O_2$

262-019-2 **60007-93-4**
D-Gluconsäure, Aluminiumsalz (3:1) $C_6H_{12}O_7.{}^1/_3Al$

262-020-8 **60009-98-5**
3,3'-[(2-Chlor-1,4-phenylen)dinitrilo]bis[2,3-dihydro-1*H*-isoindol-1-on] $C_{22}H_{13}ClN_4O_2$

262-021-3 **60010-51-7**
2,2,2-Trichlorethyldichlorphosphit $C_2H_2Cl_5OP$

262-022-9 **60012-49-9**
2-(2-Chlorethyl)piperidiniumchlorid $C_7H_{14}ClN.ClH$

262-023-4 **60015-25-0**
Octahydro-4,7-methano-1*H*-indentriol $C_{10}H_{16}O_3$

262-025-5 **60019-18-3**
4,4'-Dimethyl-10,10'-bianthron $C_{30}H_{22}O_2$

262-026-0 **60024-34-2**
1,2-Dihydro-6-hydroxy-4-methyl-2-oxo-5-[[2-(3-phenyl-1,2,4-oxadiazol-5-yl)phenyl]azo]nicotinonitril $C_{21}H_{14}N_6O_3$

262-027-6 **60026-17-7**
1-(3-Methylbutyl)pyrrolidin $C_9H_{17}NO$

262-028-1 **60029-23-4**
N-[2,2,2-Trichlor-1-morpholinoethyl]formamid $C_7H_{11}Cl_3N_2O_2$

262-029-7 **60033-00-3**
4,4'-[(Phenylmethylen)bis[(2,5-dimethyl-4,1-phenylen)azo]]bis[3-hydroxy-*N*-phenylnaphthalin-2-carboxamid] $C_{57}H_{46}N_6O_4$

262-030-2 **60033-15-0**
N-(2-Aminoethyl)-3-hydroxynaphthalin-2-carboxamidmonohydrochlorid $C_{13}H_{14}N_2O_2.ClH$

262-031-8 **60033-54-7**
Dimethyl-5-[ethyl[[4-[[4-hydroxy-3-[[[2-methyl-5-(1-oxodecyl)phenyl]amino]carbonyl]-1-naphthyl]azo]phenyl]sulfonyl]amino]isophthalat $C_{48}H_{54}N_4O_9S$

262-032-3 **60037-69-6**
Tetradec-9-inol $C_{14}H_{26}O$

262-033-9 **60043-08-5**
N-[3,5-Bis(1,1-dimethylethyl)-2-hydroxyphenyl]acetamid $C_{16}H_{25}NO_2$

262-034-4 **60044-33-9**
2-Chlor-4-nonylphenol $C_{15}H_{23}ClO$

262-036-5 **60045-27-4**
3-Phenylpropyl-3-phenylpropionat $C_{18}H_{20}O_2$

262-037-0 **60046-25-5**
(2*xi*)-D-*gluco*-Heptono-γ-lacton $C_7H_{12}O_7$

262-038-6 **60047-17-8**
2-(Tetrahydro-5-methyl-5-vinyl-2-furyl)propan-2-ol $C_{10}H_{18}O_2$

262-039-1 **60049-89-0**
2-Amino-1,7-dihydro-6*H*-purin-6-onmonohydrobromid $C_5H_5N_5O.BrH$

262-040-7 **60057-00-3**
4-(2-Brom-5-cyclohexyl-3-hydroxy-1-penten-1-yl)hexahydro-2*H*-cyclopenta[*b*]furan-2,5-diol $C_{18}H_{29}BrO_4$

262-041-2 **60063-34-5**
Borcarbid

262-042-8 **60066-53-7**
Ethyl-4,6,6,6-tetrachlor-3,3-dimethylhexanoat $C_{10}H_{16}Cl_4O_2$

262-043-3 **60066-88-8**
2,6-Dimethyl-10-methylendodeca-2,6,11-trien-1-al $C_{15}H_{22}O$

262-044-9 **60067-58-5**
Natriumhydrogen-3-[[2-[(3-sulfonatopropyl)amino]phenyl]dithio]propan-1-sulfonat $C_{12}H_{19}NO_6S_4.Na$

262-045-4 **60077-41-0**
2-(2,3-Dihydro-1,3-dioxo-1*H*-inden-2-yl)-8-methylchinolin-6-sulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{19}H_{13}NO_5S.C_6H_{15}NO_3$

262-047-5 **60077-42-1**
3-(2,3-Dihydro-1,3-dioxo-1*H*-inden-2-yl)-7-hydroxybenzo[*f*]chinolin-9-sulfonsäure $C_{22}H_{13}NO_6S$

262-048-0 **60078-97-9**
4,5-Dihydro-1-phenyl-3-(2,4,6-trimethylphenyl)-1*H*-pyrazol $C_{18}H_{20}N_2$

262-049-6 **60080-69-5**
Methyl-L-ornithinmonohydrochlorid $C_6H_{14}N_2O_2.ClH$

262-050-1 **60088-54-2**
(2,3,5,6-$^2H_4$)Terephthalsäure $C_8H_2D_4O_4$

262-051-7 **60089-53-4**
Diisopropyltetrasulfid $C_6H_{14}S_4$

262-052-2 **60100-39-2**
Bis(3,5,5-trimethylhexyl)maleat $C_{22}H_{40}O_4$

262-053-8 **60103-17-5**
11-α,17-α,21-Trihydroxypregn-4-en-3,20-dion $C_{21}H_{30}O_5$

262-054-3 **60109-87-7**
Bis[α-(1-oxo-1*H*-isoindol-3-yl)-1*H*-benzimidazol-2-acetonitrilato]zink $C_{34}H_{18}N_8O_2Zn$

262-055-9 **60109-88-8**
Bis[α-(1-oxo-1*H*-isoindol-3-yl)-1*H*-benzimidazol-2-acetonitrilato]cobalt $C_{34}H_{18}CoN_8O_2$

262-056-4 **60111-47-9**
3-[(Dimethylvinylsilyl)oxy]-1,1,5,5-tetramethyl-3-phenyl-1,5-divinyltrisiloxan $C_{18}H_{32}O_3Si_4$

262-058-5 **60111-48-0**
3-Hexyl-1,1,1,5,5,5-hexamethyl-3-[(trimethylsilyl)oxy]trisiloxan $C_{15}H_{40}O_3Si_4$

262-059-0 **60111-51-5**
3-[(Dimethylvinylsilyl)oxy]-3-hexyl-1,1,5,5-tetramethyl-1,5-divinyltrisiloxan $C_{18}H_{40}O_3Si_4$

262-060-6 **60111-52-6**
3-[(Dimethylvinylsilyl)oxy]-1,1,3,5,5-pentamethyl-1,5-divinyltrisiloxan $C_{13}H_{30}O_3Si_4$

262-061-1 **60111-54-8**
3,3-Bis[(dimethylvinylsilyl)oxy]-1,1,5,5-tetramethyl-1,5-divinyltrisiloxan $C_{16}H_{36}O_4Si_5$

262-062-7 **60113-43-1**
2,6,6-Trimethylbicyclo[3.1.1]heptan-3-carbaldehyd $C_{11}H_{18}O$

262-063-2 **60113-74-8**
1-(Difluormethoxy)-1,2,2-trifluorethan $C_3H_3F_5O$

262-064-8 **60114-74-1**
tert-Dodecyltrichlormethyldisulfid $C_{13}H_{25}Cl_3S_2$

262-065-3 **60116-77-0**
2-(*tert*-Butylthio)ethylammoniumchlorid $C_6H_{15}NS.ClH$

262-066-9 **60120-71-0**
7-Hydroxy-2',3',5',6'-tetramethylspiro[acridin-9(2*H*),1'-[2,5]cyclohexadien]-2,4'-dion $C_{22}H_{18}NO_3$

262-067-4 **60125-03-3**
Trikalium-2-(phosphononatooxy)acrylat $C_3H_5O_6P.3K$

262-069-5 **60126-36-5**
3-Ethyl-2-methylbenzoxazolium-*p*-toluolsulfonat $C_{10}H_{12}NO.C_7H_7O_3S$

262-070-0 **60129-39-7**
2-[[4-(Phenylamino)-1-naphthyl]azo]benzoesäure $C_{23}H_{17}N_3O_2$

262-071-6 **60129-67-1**
2,2'-[[4-[(2,4-Dinitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{17}N_5O_6$

262-072-1 **60130-68-9**
2,2-Bis(hydroxymethyl)butylstearat $C_{24}H_{48}O_4$

262-073-7 **60134-75-0**
Di-μ-chlorodichlorbis[(1,2-η)-cyclohexen]diplatin, stereoisomer $C_{12}H_{20}Cl_4Pt_2$

262-074-2 **60135-22-0**
Flumoxonid $C_{26}H_{34}F_2O_7$

262-075-8 **60142-95-2**
1-(Aminomethyl)cyclohexanessigsäurehydrochlorid $C_9H_{17}NO_2.ClH$

262-076-3 **60142-96-3**
Gabapentin $C_9H_{17}NO_2$

262-077-9 **60143-55-7**
4-[[4-[[1-[[(2,4-dimethoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]azo]benzolsulfonsäure $C_{24}H_{23}N_5O_7S$

262-078-4 **60143-59-1**
4-(2-Chlorphenylazo)-2,5-dimethoxyanilin $C_{14}H_{14}ClN_3O_2$

262-080-5 **60145-67-7**
Ethyl-2-hydroxycyclopentanhexanoat $C_{13}H_{24}O_3$

262-081-0 **60148-52-9**
Cyan(3-phenoxyphenyl)methyl-3,3-dimethylspiro[cyclopropan-1,1'-[1*H*]inden]-2-carboxylat $C_{28}H_{23}NO_3$

262-082-6 **60148-93-8**
(±)-6,10-Dimethylundecan-2-on $C_{13}H_{26}O$

262-083-1 **60154-03-2**
Kalium-4-hydroxy-3,5-diiodbenzolsulfonat $C_6H_4I_2O_4S.K$

262-084-7 **60154-14-5**
(1*S*)-2-Oxobornan-10-sulfonsäure, Verbindung mit 1,3,5,7-Tetraazatricyclo[3.3.1.1^{3,7}]decan (1:1) $C_{10}H_{16}O_4S.C_6H_{12}N_4$

262-085-2 **60154-16-7**
3-Formamido-4-hydroxyphenylarsonsäure $C_7H_8AsNO_5$

262-086-8 **60154-17-8**
Calcium-4-aminobenzoat (1:2) $C_7H_7NO_2.{}^1/_2Ca$

262-087-3 **60154-91-8**
Lithium-9,10-dihydroxyoctadecanoat $C_{18}H_{36}O_4.Li$

262-088-9 **60159-97-9**
Diethylaminphosphat $C_4H_{11}N.xH_3O_4P$

262-089-4 **60160-17-0**
Heptyldecanoat $C_{17}H_{34}O_2$

262-091-5 **60160-25-0**
4-(1-Phenylethyl)-*N*-[4-(1-phenylethyl)phenyl]anilin $C_{28}H_{27}N$

262-092-0 **60160-75-0**
N,*N*-Dimethylbenzol-1,4-diammoniumsulfat $C_8H_{12}N_2.{}^1/_2H_2O_4S$

262-093-6 **60166-93-0**
(*S*)-*N*,*N'*-Bis[2-hydroxy-1-(hydroxymethyl)ethyl]-5-[(2-hydroxy-1-oxopropyl)amino]-2,4,6-triiodisophthaldiamid $C_{17}H_{22}I_3N_3O_8$

262-094-1 **60168-84-5**
1,3,5,7-Tetraazatricyclo[3.3.1.1^{3,7}]decanmonobenzoat $C_7H_6O_2.C_6H_{12}N_4$

262-095-7 **60168-88-9**
2,4'-Dichlor-*α*(pyrimidin-5-yl)benzhydrylalkohol $C_{17}H_{12}Cl_2N_2O$

262-096-2 **60175-02-2**
4-[Isopropylthio]-*α*-[1-(octylamino)ethyl]benzylalkoholhydrochlorid $C_{20}H_{35}NOS.ClH$

262-097-8 **60175-95-3**
Omonastein $C_5H_9NO_2S$

262-098-3 **60177-36-8**
Sorbitan, Monooctanoat $C_{14}H_{26}O_6$

262-099-9 **60181-74-0**
Myoglobin (Schweineproteinbestandteil)

262-100-2 **60200-06-8**
Clorsulon $C_8H_8Cl_3N_3O_4S_2$

262-101-8 **60207-30-9**
2-(Brommethyl)-2-(2,4-dichlorphenyl)-1,3-dioxolan $C_{10}H_9BrCl_2O_2$

262-102-3 **60207-31-0**
Azaconazol $C_{12}H_{11}Cl_2N_3O_2$

262-103-9 **60207-89-8**
2-(Brommethyl)-2-(2,4-dichlorphenyl)-4-propyl-1,3-dioxolan $C_{13}H_{15}BrCl_2O_2$

262-104-4 **60207-90-1**
1-[[2-(2,4-Dichlorphenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1*H*-1,2,4-triazol $C_{15}H_{17}Cl_2N_3O_2$

262-106-5 **60207-92-3**
2-(Brommethyl)-2-(2,4-dichlorphenyl)-4-ethyl-1,3-dioxolan $C_{12}H_{13}BrCl_2O_2$

262-107-0 **60207-93-4**
1-[[2-(2,4-Dichlorphenyl)-4-ethyl-1,3-dioxolan-2-yl]methyl]-1*H*-1,2,4-triazol $C_{14}H_{15}Cl_2N_3O_2$

262-108-6 **60209-82-7**
Isodecylpivalat $C_{15}H_{30}O_2$

262-109-1 **6021[illegible]-57-6**
3,5-Dichlorbenzylalkohol $C_7H_6Cl_2O$

262-110-7 **6022[illegible]-95-2**
Dinonylnaphthalindisulfonsäure $C_{28}H_{44}O_6S_2$

262-111-2 **6022[illegible]-81-1**
[(6,8-Dibutyl-2,4,6,8-tetramethylcyclotetrasiloxan-2,4-diyl)di(oxy)]bis(diethylamin) $C_{20}H_{50}N_2O_6Si_4$

262-112-8 **6023[illegible]-31-0**
N-[5-[[4-[2,4-Bis(*tert*-pentyl)phenoxy]-1-oxobutyl]amino]-2-chlorphenyl]-3-chlor-*α*-(2,2-dimethylpropionyl)-1*H*-1,2,4-triazol-1-acetamid $C_{35}H_{47}Cl_2N_5O_4$

262-113-3 **60234-72-2**
Ethyl-5,5,7-trimethyl-1-oxaspiro[2.5]octan-2-carboxylat $C_{13}H_{22}O_3$

262-114-9 **60239-68-1**
N,*N*-Bis(2-hydroxyethyl)undec-10-enamid $C_{15}H_{29}NO_3$

262-115-4 **60241-52-3**
α-Ethyl-2,2,6-trimethylcyclohexanpropanol $C_{14}H_{28}O$

262-117-5 **60241-53-4**
α,*β*,2,2,6-Pentamethylcyclohexanpropanol $C_{14}H_{28}O$

262-118-0 **60241-55-6**
α,*β*,2,2,6-Pentamethylcyclohexylpropylacetat $C_{16}H_{30}O_2$

262-119-6 **60241-68-1**
3-Methyl-4-(2,2,6-trimethylcyclohexyl)butan-2-on $C_{14}H_{26}O$

262-120-1 **60241-69-2**
1-(2,2,6-Trimethylcyclohexyl)pentan-3-on $C_{14}H_{26}O$

262-121-7 **6024[illegible]-14-2**
4-(*m*-Nitrostyryl)cinnolin $C_{16}H_{11}N_3O_2$

262-122-2 **6024[illegible]-61-2**
N-[2-Chlor-5-[(hexadecylsulfonyl)amino]phenyl]-2-[4-[(4-hydroxyphenyl)sulfonyl]phenoxy]-4,4-dimethyl-3-oxovaleramid $C_{41}H_{57}ClN_2O_8S_2$

262-123-8 **6024[illegible]-23-9**
Fuprazol $C_{28}H_{30}N_4O_2$

262-124-3 **6024[illegible]-24-0**
3-[2-[(4-Cinnamyl-1-piperazinyl)methyl]-1*H*-benzimidazol-1-yl]-1-(2-furyl)propan-1-ondimaleat $C_{28}H_{30}N_4O_2.2C_4H_4O_4$

262-125-9 **6025[illegible]-80-8**
2-Methylhexylmethacrylat $C_{11}H_{20}O_2$

262-126-4 **6025[illegible]-13-0**
2,2-Dimethylpropan-1,3-diylbis(3-hydroxypivalat) $C_{15}H_{28}O_6$

262-128-5 **6025[illegible]-88-9**
(*exo*,*syn*)-(±)-3-(3-Hydroxy-1-oxo-2-phenylpropoxy)-8-isopropyl-8-methyl-8-azoniabicyclo[3.2.1]octanbromid $C_{20}H_{30}NO_3.Br$

262-129-0 **6025[illegible]-15-1**
Ethyl-*trans*-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{10}H_{14}Cl_2O_2$

262-130-6 **6025[illegible]-81-6**
L-Ornithinacetat $C_5H_{12}N_2O_2.C_2H_4O_2$

262-131-1 **6025[illegible]-54-9**
[1,1'-Bicyclohexyl]-1-carbonsäure $C_{13}H_{22}O_2$

262-132-7 **6025[illegible]-89-6**
Trinatrium-[2-[[*α*-[(3-amino-2-hydroxy-4-sulfophenyl)azo]benzyl]azo]-5-sulfobenzoato(5-)]cuprat(3-) $C_{20}H_{12}CuN_5O_9S_2.3Na$

262-133-2 **60268-12-4**
Bis(2-methyl-2-phenylpropyl)oxostannan $C_{20}H_{26}OSn$

262-134-8 **60270-33-9**
N-[3-(Dimethylamino)propyl]docosanamid $C_{27}H_{56}N_2C$

262-135-3 **60270-55-5**
Kalium-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluorheptan-1-sulfonat $C_7HF_{15}O_3S.K$

262-136-9 **6027[illegible]-31-0**
4-Hydroxy-7-[[[[5-hydroxy-6-[(2-methyl-5-sulfophenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-(phenylazo)naphthalin-2-sulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{34}H_{26}N_6O_{12}S_3.xC_6H_{15}NO_3$

262-137-4 **6027[illegible]-60-4**
1-Chlor-5-iodpentan $C_5H_{10}ClI$

262-139-5 **6027[illegible]-89-7**
Natrium-9,10-dihydro-5-nitro-9,10-dioxoanthracen-2-sulfonat $C_{14}H_7NO_7S.Na$

262-140-0 **60274-90-0**
Natrium-9,10-dihydro-8-nitro-9,10-dioxoanthracensulfonat
$C_{14}H_7NO_7S.Na$

262-141-6 **60277-69-2**
Butyl-2-brom-2-methylpropionat $C_8H_{15}BrO_2$

262-142-1 **60278-95-7**
3-(Butylamino)propan-1,2-diol $C_7H_{17}NO_2$

262-143-7 **60278-96-8**
3-(Diisobutylamino)propan-1,2-diol $C_{11}H_{25}NO_2$

262-144-2 **60278-98-0**
3-(*N*-Benzyl-*N*-methylamino)propan-1,2-diol $C_{11}H_{17}NO_2$

262-145-8 **60282-87-3**
Gestoden $C_{21}H_{26}O_2$

262-146-3 **60285-85-0**
4-Amino-6-(trichlorvinyl)benzol-1,3-disulfonyldichlorid
$C_8H_4Cl_5NO_4S_2$

262-147-9 **60296-02-8**
Calcium-(*o*-methoxyphenoxy)acetat $C_9H_{10}O_4.{}^1/_2Ca$

262-148-4 **60299-11-8**
Dimethyl-1,4-dihydro-2,6-dimethyl-4-(2-nitrophenyl)pyridin-3,5-dicarboxylatmonohydrochlorid $C_{17}H_{18}N_2O_6.ClH$

262-150-5 **60301-88-4**
Natrium-*N*-(2-hydroxy-5-nitrophenyl)palmitamidat
$C_{22}H_{36}N_2O_4.Na$

262-151-0 **60302-96-7**
3-(Dipropylamino)propan-1,2-diol $C_9H_{21}NO_2$

262-152-6 **60303-08-4**
2,2',2''-nitrilotrisethanol, Verbindung mit 1*H*-benzotriazol (1:1) $C_6H_{15}NO_3.C_6H_5N_3$

262-153-1 **60304-36-1**
Aluminiumkaliumfluorid

262-154-7 **60307-25-7**
(±)-1-Methyl-5-oxopyrrolidin-2-essigsäure $C_7H_{11}NO_3$

262-155-2 **60308-75-0**
(*Z*)-4-Ethyl-oct-2-ensäure $C_{10}H_{18}O_2$

262-156-8 **60308-76-1**
(*E*)-4-Ethyl-oct-2-ensäure $C_{10}H_{18}O_2$

262-157-3 **60308-77-2**
(*Z*)-4-Ethylhex-2-ensäure $C_8H_{14}O_2$

262-158-9 **60308-78-3**
(*E*)-4-Ethylhex-2-ensäure $C_8H_{14}O_2$

262-159-4 **60311-02-6**
Hydrogen-9-(2,4-disulfonatophenyl)-2,3,6,7,12,13,16,17-octahydro-1*H*,5*H*,11*H*,15*H*-xantheno[2,3,4-*ij*:5,6,7-*i'j'*]dichinolizin-18-ium $C_{31}H_{30}N_2O_7S_2$

262-161-5 **60312-95-0**
1-(4'-Brom[1,1'-biphenyl]-4-yl)-2-phenylethan-1-on
$C_{20}H_{15}BrO$

262-162-0 **60313-01-1**
3-(4'-Brom[1,1'-biphenyl]-4-yl)-3,4-dihydronaphthalin-1(2*H*)-on $C_{22}H_{17}BrO$

262-163-6 **60313-17-9**
4'-Brom-*α*-(phenylmethyl)[1,1'-biphenyl]-4-methanol
$C_{20}H_{17}BrO$

262-164-1 **60313-31-7**
4-Brom-4'-(1-brom-2-phenylethyl)-1,1'-biphenyl $C_{20}H_{16}Br_2$

262-165-7 **60313-47-5**
[1-(4'-Brom[1,1'-biphenyl]-4-yl)-2-phenylethyl]malonsäure
$C_{23}H_{19}BrO_4$

262-166-2 **60314-43-4**
Ammoniummagnesiumtrichlorid $Cl_3Mg.H_4N$

262-167-8 **60316-43-0**
1,8-Bis(methylamino)anthrachinon $C_{16}H_{14}N_2O_2$

262-168-3 **60317-11-5**
4-(6-Methoxy-1,3-dioxo-1*H*-benz[*de*]isochinolin-2(3*H*)-yl)-1,2,3,5-tetramethyl-1*H*-pyrazoliummethylsulfat
$C_{20}H_{20}N_3O_3.CH_3O_4S$

262-169-9 **60317-14-8**
3-[[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]amino]propyltrimethylammonium methylsulfat $C_{21}H_{28}ClN_4O_2S.CH_3O_4S$

262-170-4 **60317-40-0**
Dodecyldiethoxymethylsilan $C_{17}H_{38}O_2Si$

262-172-5 **60318-31-2**
Hydrogen-(2*S*-*trans*)-[2,3-dihydro-2,3-dihydroxy-3,8,13,17-tetramethyl-7,12-divinyl-21*H*,23*H*-porphin-2,18-dipropionsäure-γ-lactonato(3-)-N^{21},N^{22},N^{23},N24]ferrat(1-)
$C_{34}H_{31}FeN_4O_5.H$

262-173-0 **60325-46-4**
Sulproston $C_{23}H_{31}NO_7S$

262-174-6 **60329-20-6**
1,5-Dimethylbicyclo[3.2.1]octan-8-ol $C_{10}H_{18}O$

262-175-1 **60329-30-8**
6-Chlor-3-phenylpyridazin-4-ol, Verbindung mit Triethylamin (1:1) $C_{10}H_7ClN_2O.C_6H_{15}N$

262-176-7 **60329-31-9**
6-Chlor-3-phenylpyridazin-4-ol, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{10}H_7ClN_2O.C_6H_{15}NO_3$

262-177-2 **60329-32-0**
6-Chlor-3-phenylpyridazin-4-ol, Verbindung mit Pyrrolidin (1:1) $C_{10}H_7ClN_2O.C_4H_9N$

262-178-8 **60329-36-4**
6-Chlor-3-phenylpyridazin-4-ol, Verbindung mit Propylamin (1:1) $C_{10}H_7ClN_2O.C_3H_9N$

262-179-3 **60329-37-5**
6-Chlor-3-phenylpyridazin-4-ol, Verbindung mit Ethylamin (1:1) $C_{10}H_7ClN_2O.C_2H_7N$

262-180-9 **60329-41-1**
6-Chlor-3-phenylpyridazin-4-ol, Verbindung mit Piperidin (1:1) $C_{10}H_7ClN_2O.C_5H_{11}N$

262-181-4 **60329-47-7**
6-Chlor-3-phenylpyridazin-4-ol, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_{10}H_7ClN_2O.C_4H_{11}NO$

262-183-5 **60329-58-0**
6-Chlor-3-phenylpyridazin-4-ol, Verbindung mit Methylamin (1:1) $C_{10}H_7ClN_2O.CH_5N$

262-184-0 **60329-61-5**
6-Chlor-3-phenylpyridazin-4-ol, Verbindung mit Octylamin (1:1) $C_{10}H_7ClN_2O.C_8H_{19}N$

262-185-6 **60330-12-3**
Ethyl-3-amino-5-(trifluormethyl)-1*H*-indazol-1-carboxylat
$C_{11}H_{10}F_3N_3O_2$

262-186-1 **60335-70-8**
5,6-Dihydro-4-methyl-2-phenyl-2*H*-pyran $C_{12}H_{14}O$

262-187-7 **60335-71-9**
3,6-Dihydro-4-methyl-2-phenyl-2*H*-pyran $C_{12}H_{14}O$

262-188-2 **60335-74-2**
Tetrahydro-4-methylen-2-phenyl-2*H*-pyran $C_{12}H_{14}O$

262-189-8 **60336-83-6**
Acetonitril, Verbindung mit 1,4,7,10,13,16-Hexaoxacyclooctadecan (1:1) $C_{12}H_{24}O_6.C_2H_3N$

262-190-3 **60347-66-2**
Ammoniumsilberdinitrat $Ag.H_3N.2HNO_3$

262-191-9 **60350-13-2**
1,4-Dioxa-7,10-diazacyclododecan $C_8H_{18}N_2O_2$

262-192-4 **60350-70-1**
Isooctadecylstearat $C_{36}H_{72}O_2$

262-194-5 **60350-71-2**
2,5-Di-*sec*-dodecylhydrochinon $C_{30}H_{54}O_2$

262-195-0 **60352-98-9**
[3-[[4-[(2,4-Dimethylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]propyl]trimethylammonium methylsulfat
$C_{28}H_{32}N_3O_2.CH_3O_4S$

262-196-6 **60354-42-9**
Methyl-(5*β*,7*α*)-7-acetoxy-3,12-dioxocholan-24-oat $C_{27}H_{40}O_6$

262-197-1 **60354-76-9**
1-(Fluoranthen-3-yl)-1*H*-pyrrol-2,5-dion $C_{20}H_{11}NO_2$

262-198-7 **60363-25-9**
O-(4-Hydroxy-3,5-diiodphenyl)-DL-tyrosin $C_{15}H_{13}I_2NO_4$

262-199-2 **60364-28-5**
Bismut-2-propylvalerat $C_8H_{16}O_2.xBi$

262-200-6 **60372-80-7**
N^2-(1-Oxotetradecyl)-L-arginin $C_{20}H_{40}N_4O_3$

262-201-1 **60373-59-3**
Natriumbis(5-oxo-DL-prolinat) $C_5H_7NO_3.{}^1/_2Na$

262-202-7 **60373-71-9**
1-[1-Benzyl-1,2,3,6-tetrahydro-4-pyridinyl]-1,3-dihydro-2*H*-benzimidazol-2-on $C_{19}H_{19}N_3O$

262-203-2 **60376-08-1**
Trikaliumhydrogen(1-hydroxyethyliden)bisphosphonat
$C_2H_8O_7P_2.3K$

262-204-8 **60376-73-0**
Methyl-3-[[[(dimethylamino)methylen]amino]sulfonyl]-5-nitro-4-phenoxybenzoat $C_{17}H_{17}N_3O_7S$

262-205-3 **60376-76-3**
Methyl-3-[[[(dimethylamino)methylen]amino]sulfonyl]-4-phenoxy-5-(1-pyrrolidinyl)benzoat $C_{21}H_{25}N_3O_5S$

262-206-9 **60381-07-9**
Dodecylbis[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl]phosphit $C_{42}H_{55}O_5P$

262-207-4 **60388-02-5**
Bis(1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylato-N^3,O^4)zink $C_{10}H_6N_4O_8Zn$

262-209-5 **60388-20-7**
3-Carboxy-1-methylpyridiniumtoluol-*p*-sulfonat
$C_7H_8NO_2.C_7H_7O_3S$

262-210-0 **60388-23-0**
N-*sec*-butyl-4-[[4-(trifluormethyl)benzothiazol-2-yl]azo]-2,5-xylidin $C_{20}H_{21}F_3N_4S$

262-211-6 **60388-36-5**
4-(Trifluormethyl)benzothiazol-2-amin $C_8H_5F_3N_2S$

262-212-1 **60388-37-6**
N-*sec*-Butyl-2,5-xylidin $C_{12}H_{19}N$

262-213-7 **60388-53-6**
N-[4-[[(2,4-Diamino-6-pteridinyl)methyl]methylamino]benzoyl]-DL-glutaminsäure $C_{20}H_{22}N_8O_5$

262-214-2 **60388-73-0**
2-Cyclohexyl-2-propylacetat $C_{11}H_{20}O_2$

262-215-8 **60391-93-7**
(4*E*,8*E*)-Dodeca-4,8-diendial $C_{12}H_{18}O_2$

262-216-3 **60398-91-6**
(±)-α-[[(*tert*-Butyl)amino]methyl]-7-ethyl-2-benzofuranmethanolhydrochlorid $C_{16}H_{23}NO_2.ClH$

262-217-9 **60402-91-7**
3,7-Dihydro-1,3,7-trimethyl-1*H*-purin-2,6-dionhydroiodid, Natriumsalz $C_8H_{10}N_4O_2.xHI.xNa$

262-218-4 **60404-76-4**
1*H*-Pyrazol-3-carbonsäure, 4-[5-[3-(Ethoxycarbonyl)-5-hydroxy-1-(tetrahydro-3-thienyl)-1*H*-pyrazol-4-yl]-2,4-pentadienyliden]-4,5-dihydro-5-oxo-1-(tetrahydro-3-thienyl)-, Ethylester, *S*,*S*,*S'*,*S'*-Tetraoxid, Kaliumsalz
$C_{25}H_{30}N_4O_{10}S_2.K$

262-220-5 **60404-77-5**
4-[3-(3-Carboxy-5-hydroxy-1-(tetrahydro-3-thienyl)-1*H*-pyrazol-4-yl)allyliden]-4,5-dihydro-5-oxo-1-(tetrahydro-3-thienyl)-1*H*-pyrazol-3-carbonsäure-*S*,*S*,*S'*,*S'*-tetraoxid
$C_{19}H_{20}N_4O_{10}S_2$

262-221-0 **60405-50-7**
5-Phenylhex-3-en-2-on $C_{12}H_{14}O$

262-222-6 **60410-99-3**
4,4'-Bi-*m*-toluidindihydrochlorid $C_{14}H_{16}N_2.2ClH$

262-223-1 **60412-98-8**
Octadecen-9-ylhydrogencyclohexan-1,2-dicarboxylat
$C_{26}H_{46}O_4$

262-224-7 **60413-01-6**
Natrium-*p*-(dimethylamino)benzoldiazoniumsulfit
$C_8H_{10}N_3.HO_3S.Na$

262-225-2 **60413-79-8**
(17β)-Androsta-2,4-dieno[2,3-*d*]isoxazol-17-ol $C_{20}H_{27}NO_2$

262-226-8 **60415-61-4**
Isopentylbutyrat $C_9H_{18}O_2$

262-227-3 **60416-24-2**
Cyclohexylpropylacetat $C_{11}H_{20}O_2$

262-228-9 **60424-44-4**
3,3-Dimethylspiro[cyclopropan-1,1'-[1*H*]inden]-2-carbonsäure
$C_{14}H_{14}O_2$

262-229-4 **60430-04-8**
Pentazinkhydroxidtris(phosphat) $HO_{18}P_3Zn_5$

262-231-5 **60434-13-1**
5-Chlor-1-methyl-1*H*-indol-2,3-dion $C_9H_6ClNO_2$

262-232-0 **60435-31-6**
1-Methyl-2-[3-(3-methyl-3*H*-benzothiazol-2-yliden)prop-1-enyl]chinoliniumiodid $C_{21}H_{19}N_2S.I$

262-233-6 **60436-69-0**
5-[(2,3-Dihydro-1,3-dioxo-1*H*-benz[*de*]isochinolin-6-yl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril
$C_{19}H_{11}N_5O_4$

262-234-1 **60433-73-5**
[2-[[Hydroxy[4-nitro-2-(palmitoylamino)phenoxy]phosphinyl]oxy]ethyl]trimethylammoniumhydroxid $C_{27}H_{49}N_3O_7P.HO$

262-235-7 **60439-42-1**
2-[2-(Isopropyl)-5-methylphenoxy]ethyl(dimethyl)ammoniumchlorid $C_{14}H_{23}NO.ClH$

262-236-2 **60448-20-6**
N-(3-Carboxypropionyl)-L-tyrosin, 2'-Ester mit Adenosin-cyclisch-3',5'-(hydrogenphosphat) $C_{24}H_{27}N_6O_{11}P$

262-237-8 **60450-40-0**
3,3-Dimethylspiro[cyclopropan-1,1'-[1*H*]inden]-2-carbonylchlorid $C_{14}H_{13}ClO$

262-238-3 **60451-07-2**
Neodecansäure, Vanadiumsalz $C_{10}H_{20}O_2.xV$

262-239-9 **60451-35-6**
Hexahydro-2-oxo-*N*-vinyl-1*H*-azepin-1-carboxamid
$C_9H_{14}N_2O_2$

262-240-4 **60452-44-0**
2-(Dimethylamino)ethyl-(-)-(1-hydroxycyclopentyl)phenylacetathydrochlorid $C_{17}H_{25}NO_3.ClH$

262-242-5 **60452-46-2**
2-(Dimethylamino)ethyl-(+)-(1-hydroxycyclopentyl)phenylacetathydrochlorid $C_{17}H_{25}NO_3.ClH$

262-243-0 **60457-92-3**
2-(Hydroxymethyl)-2-methylpentyl-2-(hydroxymethyl)-2-methylvalerat $C_{14}H_{28}O_4$

262-244-6 **60459-04-3**
Diindiumtricarbonat $CH_2O_3.^2/_3In$

262-245-1 **60459-10-1**
4,4'-[(2-Chlorphenyl)methoxymethylen]bis[*N*-ethyl-*o*-toluidin] $C_{26}H_{31}ClN_2O$

262-246-7 **60462-02-4**
Ethyl-2-acetyl-3-oxooctanoat $C_{12}H_{20}O_4$

262-247-2 **60468-47-5**
Bis(oxiranylmethyl)oxalat $C_8H_{10}O_6$

262-248-8 **60468-48-6**
Bis(2,3-epoxypropyl)malonat $C_9H_{12}O_6$

262-249-3 **60468-54-4**
α-Chlor-2-methyl-3-nitrotoluol $C_8H_8ClNO_2$

262-250-9 **60468-98-6**
2-Methylcyclohexa-1,4-dien-1-carbaldehyd $C_8H_{10}O$

262-251-4 **60469-65-0**
(*S*)-3-[3-(*tert*-Butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazol]maleat $C_{18}H_{24}N_4O_3S.xC_4H_4O_4$

262-253-5 **60469-70-7**
tert-Butylaminhydrobromid $C_4H_{11}N.BrH$

262-254-0 **60472-29-9**
5-Allyl-octahydro-4,7-methano-1*H*-inden-5-ol $C_{13}H_{20}O$

262-255-6 **60476-40-6**
Phosphorsäure, Decylester

262-256-1 **60482-69-1**
Natriumhexaethyl-μ-fluordialuminat(1-) $C_{12}H_{30}Al_2F.Na$

262-257-7 **60485-76-9**
1-Ethyl-2-[3-(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)-2-methyl-1-propenyl]naphtho[1,2-*d*]thiazoliumtoluol-*p*-sulfonat $C_{30}H_{27}N_2S_2.C_7H_7O_3S$

262-258-2 **60487-26-5**
2,2'-[[2-[(2-Hydroxyethyl)amino]ethyl]imino]bisethanol
$C_8H_{20}N_2O_3$

262-259-8 **60487-27-6**
2,2'-[[2-[[2-[(2-Hydroxyethyl)amino]ethyl]amino]ethyl]imino]bisethanol $C_{10}H_{25}N_3O_3$

262-260-3 **60487-81-2**
[Bis[(3-phenylallyl)oxy]methyl]vinylbenzol $C_{27}H_{26}O_2$

262-261-9 **60491-95-4**
3-Brom-4,4-dimethyloxazolidin-2-on $C_5H_8BrNO_2$

262-262-4 **60494-17-9**
Dodecyl-5-[[3-(dodecyloxy)-3-oxopropyl]thio]-5-octyl-9-oxo-10-oxa-4,6-dithia-5-stannadocosanoat $C_{53}H_{104}O_6S_2Sn$

262-264-5 **60494-18-0**
Dodecyl-5,5-dioctyl-9-oxo-10-oxa-4,6-dithia-5-stannadocosanoat $C_{46}H_{92}O_4S_2Sn$

262-265-0 **60494-19-1**
Methyl-(*Z*,*Z*)-8,8-dioctyl-3,6,10-trioxo-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oat $C_{26}H_{44}O_8Sn$

262-266-6 **60498-66-0**
Isopropyl-3,3-dimethylbutyrat $C_9H_{18}O_2$

262-267-1 **60501-28-2**
4,4'-Bis[[4-[(2-hydroxyethyl)methylamino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure $C_{28}H_{34}N_{10}O_{10}S_2$

262-268-7 **60501-41-9**
(*Z*)-[(Octadec-9-enyloxy)methyl]oxiran $C_{21}H_{40}O_2$

262-269-2 **60504-00-9**
(3,3,3-Trichlorprop-1-enyl)benzol $C_9H_7Cl_3$

262-270-8 **60506-81-2**
2-[[3-Hydroxy-2,2-bis[[(1-oxoallyl)oxy]methyl]propoxy]methyl]-2-[[(1-oxoallyl)oxy]methyl]-1,3-propandiyldiacrylat $C_{25}H_{32}O_{12}$

262-271-3 **60506-83-4**
4,6-Dichlor-1-nitroanthrachinon $C_{14}H_5Cl_2NO_4$

262-272-9 **60508-74-9**
Dimethylammonium-2-(4-chlorphenoxy)-2-methylpropionat $C_{10}H_{11}ClO_3.C_2H_7N$

262-273-4 **60518-05-0**
Tris[4-[(3-methylphenyl)amino]phenyl]methyliumsulfat (2:1) $C_{40}H_{36}N_3.{}^1/_2O_4S$

262-275-5 **60520-30-1**
N-[5-[[4-[2,4-Bis(*tert*-pentyl)phenoxy]butyryl]amino]-2-chlorphenyl]-*α*-pivaloyl-3-morpholino-1*H*-1,2,4-triazol-1-acetamid $C_{39}H_{55}ClN_6O_5$

262-276-0 **60520-46-9**
Natrium-*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(hydroxymethyl)glycinat $C_9H_{16}N_2O_7.xNa$

262-277-6 **60522-21-6**
Guanosin, 5'-(Trihydrogen-imidodiphosphat), Tetralithiumsalz $C_{10}H_{16}N_6O_{10}P_2.4Li$

262-278-1 **60523-21-9**
Ethyl-2-methylpenta-3,4-dienoat $C_8H_{12}O_2$

262-279-7 **60525-15-7**
(*Z*)-3-(4-Bromphenyl)-*N*,*N*-dimethyl-3-(3-pyridyl)allylamindihydrochlorid $C_{16}H_{17}BrN_2.2ClH$

262-280-2 **60526-81-0**
5-(1,1-Dimethylheptyl)-1,3-dimethoxybenzol $C_{17}H_{28}O_2$

262-281-8 **60532-96-9**
Dinatrium-5-carboxylato-4-hexylcyclohex-2-en-1-octanoat $C_{21}H_{36}O_4.2Na$

262-282-3 **60533-05-3**
ß-Ethyliden-6-methoxy-*α*,*α*-dimethylnaphthalin-2-propionsäure $C_{18}H_{20}O_3$

262-283-9 **60539-03-9**
N-Methylhomatropiniumnitrat $C_{17}H_{24}NO_3.NO_3$

262-284-4 **60542-74-7**
Dikaliumuranylbis(sulfat), des an Uran-235 abgereicherten Urans $K.{}^1/_2O_{10}S_2U$

262-286-5 **60544-70-9**
Tris(2-hydroxyethyl)ammoniumtrihydrogenethylendiamintetraacetat $C_{10}H_{16}N_2O_8.C_6H_{15}NO_3$

262-287-0 **60544-81-2**
(20*ß*)-3*ß*-Acetoxy-11-oxoolean-12-en-29-säure, Verbindung mit 4-Amino-5-chlor-*N*-[2-(diethylamino)ethyl]-*o*-anisamid (1:1) $C_{32}H_{48}O_5.C_{14}H_{22}ClN_3O_2$

262-288-6 **60550-73-4**
3-Hydroxy-2,2-bis(hydroxymethyl)propyloctanoat $C_{13}H_{26}O_5$

262-289-1 **60553-32-4**
1,2,3,6-Tetrahydro-1-methyl-4-(2-methyl-1,3-dioxolan-2-yl)-pyridin $C_{10}H_{17}NO_2$

262-290-7 **60555-56-8**
3-Phenylpropyl-5-oxoprolinat $C_{14}H_{17}NO_3$

262-291-2 **60555-57-9**
Benzyl-5-oxoprolinat $C_{12}H_{13}NO_3$

262-292-8 **60555-58-0**
Phenethyl-5-oxoprolinat $C_{13}H_{15}NO_3$

262-293-3 **60555-59-1**
4-Phenylbutyl-5-oxoprolinat $C_{15}H_{19}NO_3$

262-294-9 **60560-33-0**
Pinacidil $C_{13}H_{19}N_5$

262-295-4 **60561-17-3**
N-[4-(Methoxymethyl)-1-[2-(2-thienyl)ethyl]-4-piperidyl]-*N*-phenylpropionamidcitrat $C_{22}H_{30}N_2O_2S.C_6H_8O_7$

262-297-5 **60561-28-6**
Ethyl-5-acetyl-2-benzyloxybenzoat $C_{18}H_{18}O_4$

262-298-0 **60563-13-5**
Ethyl-4-hydroxy-3-methoxyphenylacetat $C_{11}H_{14}O_4$

262-299-6 **60564-78-5**
5,6-Dimethylheptan-1-ol $C_9H_{20}O$

262-301-5 **60565-88-0**
Bis(*p*-tolyl)iodooniumhexafluorophosphat $C_{14}H_{14}I.F_6P$

262-302-0 **60568-05-0**
N-Cyclohexyl-*N*-methoxy-2,5-dimethyl-3-furamid $C_{14}H_{21}NO_3$

262-303-6 **60568-48-1**
2-[(4-Methyl-2-nitrophenyl)azo]-3-oxo-*N*-2-pyridylbutyramid $C_{16}H_{15}N_5O_4$

262-304-1 **60568-54-9**
4-[[2-Acetamido-4-(diethylamino)phenyl]azo]benzoesäure $C_{19}H_{22}N_4O_3$

262-305-7 **60569-00-8**
Naphtho[2,1-*b*]thiophen-1-ol $C_{12}H_8OS$

262-306-2 **60569-85-9**
Polysulfuriertes 4-[(2,4-Dinitrophenyl)amino]phenol
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53235, identifiziert.

262-307-8 **60577-23-3**
ß-(Dimethylamino)-*ß*-ethylphenethylalkoholhydrochlorid $C_{12}H_{19}NO.ClH$

262-308-3 **60580-60-1**
Blei-5-nitroterephthalat $C_8H_5NO_6.Pb$

262-309-9 **60580-61-2**
Zink-5-nitroisophthalat $C_8H_5NO_6.Zn$

262-310-4 **60581-61-5**
Diammoniumhexasulfid $H_8N_2S_6$

262-312-5 **60584-76-1**
[[(Phenylmethoxy)carbonyl]amino]phenylessigsäure $C_{16}H_{15}NO_4$

262-313-0 **60585-20-8**
Triisooctyl-3,3',3''-[(octylstannylidin)tris(thio)]trispropionat $C_{41}H_{80}O_6S_3Sn$

262-314-6 **60586-80-3**
Heptan-1-sulfonsäure $C_7H_{16}O_3S$

262-315-1 **60593-02-4**
2-(Pentabromphenoxy)ethanol $C_8H_5Br_5O_2$

262-316-7 **60594-62-9**
threo-4-Hydroxy-L-lysin $C_6H_{14}N_2O_3$

262-317-2 **60595-52-0**
[*R*-(*R**,*R**)]-2-[2-[(Dichloracetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propoxy]-2-oxoethylhexadecanoat $C_{29}H_{44}Cl_2N_2O_8$

262-318-8 **60595-56-4**
2-Butoxyethyl-*α*-phenylpiperidin-1-acetathydrobromid $C_{19}H_{29}NO_3.BrH$

262-319-3 **60605-26-7**
Ovomucoid (Proteinbestandteil von *Coturnix coturnix japonica*)

262-320-9 **60607-34-3**
Oxatomid $C_{27}H_{30}N_4O$

262-321-4 **60607-35-4**
Topteron $C_{22}H_{34}O_2$

262-323-5 **60607-68-3**
Indenolol $C_{15}H_{21}NO_2$

262-324-0 **60608-94-8**
2-Methylbutylmethacrylat $C_9H_{16}O_2$

262-325-6 **60609-52-1**
(*E*)-14-Methylhexadec-8-enal $C_{17}H_{32}O$

262-326-1 **60609-53-2**
(*Z*)-14-Methylhexadec-8-enal $C_{17}H_{32}O$

262-327-7 **60612-23-9**
N-[(2-Chlorphenyl)methyl]thiophen-2-ethylaminhydrochlorid $C_{13}H_{14}ClNS.ClH$

262-328-2 **60613-06-1**
Lithiumanthranilat $C_7H_7NO_2.Li$

262-329-8 **60613-17-4**
2,3,5-Trichlor-4-(propylthio)pyridin $C_8H_8Cl_3NS$

262-330-3 **60617-12-1**
ß-Endorphin

262-331-9 **60618-05-5**
1,5-Bis[4-(2,3-epoxypropyloxy)phenyl]penta-1,4-dien-3-on
$C_{23}H_{22}O_5$

262-332-4 **60619-55-8**
3-[[6-*O*-(6-Desoxy-α-*L*-mannopyranosyl)-ß-*D*-glucopyranosyl]oxy]-6-[(diethylamino)methyl]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-on
$C_{32}H_{41}NO_{16}$

262-334-5 **60623-04-3**
2,2-Bis[[(2-hexyl-1-oxodecyl)oxy]methyl]-1,3-propandiylbis(2-hexyldecanoat) $C_{69}H_{132}O_8$

262-335-0 **60628-17-3**
Diphenyltridecylphosphit $C_{25}H_{37}O_3P$

262-336-6 **60628-96-8**
Bifonazol $C_{22}H_{18}N_2$

262-337-1 **60628-98-0**
Lombazol $C_{22}H_{17}ClN_2$

262-338-7 **60640-92-8**
N-[4,6-Bis(allyloxy)-1,3,5-triazin-2-yl]-*N'*-phenylbenzol-1,4-diamin $C_{21}H_{21}N_5O_2$

262-339-2 **60642-66-2**
2-Mercaptoethyllaurat $C_{14}H_{28}O_2S$

262-340-8 **60642-67-3**
Bis(2-mercaptoethyl)succinat $C_8H_{14}O_4S_2$

262-341-3 **60642-68-4**
Bis(2-mercaptoethyl)glutarat $C_9H_{16}O_4S_2$

262-342-9 **60642-69-5**
Bis(2-mercaptoethyl)sebacat $C_{14}H_{26}O_4S_2$

262-343-4 **60643-20-1**
1-L-Alanyl-D-prolin $C_8H_{14}N_2O_3$

262-345-5 **60643-23-4**
O-Benzyl-L-argininbis(toluol-*p*-sulfonat)
$C_{13}H_{20}N_4O_2.2C_7H_8O_3S$

262-346-0 **60643-92-7**
1-(2,4-Dinitrophenyl)-L-prolyl-L-leucylglycyl-L-isoleucyl-L-alanylglycyl-L-argininamid $C_{36}H_{57}N_{13}O_{11}$

262-347-6 **60644-91-9**
5,6,7,8-Tetrabrom-2-(3-hydroxychinolin-2-yl)-1*H*-benz[*f*]inden-1,3(2*H*)-dion $C_{22}H_9Br_4NO_3$

262-348-1 **60646-30-2**
(*S*)-α-(Trifluormethyl)anthracen-9-methanol $C_{16}H_{11}F_3O$

262-349-7 **60656-87-3**
(Phenylmethoxy)acetaldehyd $C_9H_{10}O_2$

262-350-2 **60659-36-1**
3-[(2-Hydroxydodecyl)methylamino]propan-1,2-diol
$C_{16}H_{35}NO_3$

262-351-8 **60659-43-0**
3,3'-(Octadecylimino)bispropan-1,2-diol $C_{24}H_{51}NO_4$

262-352-3 **60659-60-1**
Tetradecyl-(*Z,Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoat $C_{44}H_{80}O_8Sn$

262-353-9 **60659-61-2**
Tridecyl-(*Z,Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannapentacosa-2,9-dienoat $C_{42}H_{76}O_8Sn$

262-354-4 **60662-19-3**
Nilprazol $C_{26}H_{33}N_5O_2$

262-356-5 **60662-64-8**
(±)-*N*-[*N*-(2-Brom-1-oxopropyl)glycyl]-glycin
$C_7H_{11}BrN_2O_4$

262-357-0 **60662-74-0**
6'-Methoxycinchonan-9(*S*)-olmono[(1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-methansulfonat]
$C_{20}H_{24}N_2O_2.C_{10}H_{16}O_4S$

262-358-6 **60662-80-8**
Dinatrium-1-[[4-[[(2,6-dimethyl-4-pyrimidinyl)amino]sulfonyl]phenyl]amino]-3-phenylpropan-1,3-disulfonat
$C_{21}H_{24}N_4O_8S_3.2Na$

262-359-1 **60664-15-5**
Ethyl-(*R*)-thiazolidin-4-carboxylat $C_6H_{11}NO_2S$

262-360-7 **60665-85-2**
2,4,6,8-Tetramethyl-2,4,6,8-tetrakis[3-(oxiranylmethoxy)propyl]cyclotetrasiloxan $C_{28}H_{56}O_{12}Si_4$

262-361-2 **60667-24-5**
Methylthiazolidin-4-carboxylat $C_5H_9NO_2S$

262-362-8 **60668-24-8**
Alafosfalin $C_5H_{13}N_2O_4P$

262-363-3 **60669-22-9**
Triphenylundecylphosphoniumbromid $C_{29}H_{38}P.Br$

262-364-9 **60671-03-6**
1,1'-(Methylphosphinyliden)bis[2-methylaziridin] $C_7H_{15}N_2OP$

262-365-4 **60671-78-5**
Tetradec-9-enal $C_{14}H_{26}O$

262-367-5 **60672-71-1**
Bis(octanoato-*O*)oxotitan $C_{16}H_{30}O_5Ti$

262-368-0 **60672-82-4**
Estr-4-en-3-on, 17-(Sulfooxy)-, Natriumsalz, (17ß)-
$C_{18}H_{26}O_5S.Na$

262-369-6 **60675-77-6**
1-34-Gastrin I (Schwein), 4-L-Prolin-14-L-prolin-15-L-serin-22-L-leucin- $C_{176}H_{251}N_{43}O_{53}S$

262-370-1 **60676-54-2**
N-[(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)acetyl]-3-phenyl-DL-alanin $C_{19}H_{16}N_2O_5$

262-371-7 **60676-73-5**
Vanadium(4+)tetraformiat $CH_2O_2.{}^1/_4V$

262-372-2 **60676-80-4**
2,3-Dihydro-7-nitro-2-oxo-5-phenyl-1*H*-1,4-benzodiazepin-3-carbonsäure $C_{16}H_{11}N_3O_5$

262-373-8 **60676-86-0**
Siliciumdioxid, glasartig O_2Si

262-374-3 **60682-24-8**
Natrium-2-(4-isobutylphenyl)butyrat $C_{14}H_{20}O_2.Na$

262-375-9 **60682-94-2**
2-Ethoxyethylchloracetat $C_6H_{11}ClO_3$

262-376-4 **60683-03-6**
Diethyl-3,3'-(vinylendi-4,1-phenylen)bisacrylat $C_{24}H_{24}C_4$

262-378-5 **60683-15-0**
5-Sulfosalicylsäure, Verbindung mit 4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxonaphthacen-2-carboxamid (1:1)
$C_{22}H_{24}N_2O_8.C_7H_6O_6S$

262-379-0 **60683-89-8**
Tetranatrium-*N,N'*-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[*N*-(carboxylatomethyl)aminoacetat] $C_{22}H_{24}N_2O_{10}.4Na$

262-380-6 **60687-90-3**
Bis(2-hydroxyethyl)methyltetradecylammoniumchlorid
$C_{19}H_{42}NO_2.Cl$

262-381-1 **60696-24-4**
1-(Hydroxymethyl)-3-octadecylharnstoff $C_{20}H_{42}N_2O_2$

262-382-7 **60699-51-6**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16 16,16-Nonacosafluorhexadecanol $C_{16}H_5F_{29}O$

262-383-2 **60700-37-0**
Nickel(2+)acrylat $C_3H_4O_2.{}^1/_2Ni$

262-384-8 **60702-69-4**
2-Chlor-4-fluorbenzonitril C_7H_3ClFN

262-385-3 **60703-66-4**
1-[3-[2-(4-Fluorphenyl)-1,3-dioxolan-2-yl]propyl]-*N*-(2-nitrophenyl)piperidin-4-amin $C_{23}H_{28}FN_3O_4$

262-386-9 **60715-98-2**
(*E*)-3-(Diethylamino)-*N,N*-dimethylacrylamid $C_9H_{18}N_2O$

262-387-4 **60717-38-6**
Ethylammoniumdihydrogenphosphat $C_2H_7N.H_3O_4P$

262-389-5 **60718-46-9**
6-(1*H*-Imidazol-1-yl)-6-oxohexansäure $C_9H_{12}N_2O_3$

262-390-0 **60719-84-8**
Amrinon $C_{10}H_9N_3O$

262-391-6 **60725-36-2**
2-[[(2-Hydroxyethyl)methylamino]methyl]benzhydrylalkohol
$C_{17}H_{21}NO_2$

262-392-1 **60727-71-1**
(*E*)-1-(1-Cyclododecen-1-yl)ethan-1-on $C_{14}H_{24}O$

262-393-7 **60731-46-6**
Elcatonin $C_{148}H_{244}N_{42}O_{47}$

262-394-2 **60732-52-7**
Oxydiethylenbis[(3-isocyanatomethylphenyl)carbamat]
$C_{22}H_{22}N_4O_7$

262-395-8 **60736-58-5**
2-Chlor-3-(phenylsulfonyl)acrylonitril $C_9H_6ClNO_2S$

262-396-3 **60736-70-1**
3-Chlor-4-(phenylmethoxy)phenylessigsäure $C_{15}H_{13}ClO_3$

262-397-9 **60737-54-4**
1-(Cyclopropylmethyl)-2-(nitromethylen)pyrrolidin $C_9H_{14}N_2O_2$

262-398-4 **60737-64-6**
1-(Cyclopropylmethyl)pyrrolidin-2-on $C_8H_{13}NO$

262-400-3 **60741-51-7**
2,4-Dichlor-6-methyl-3-(1-methylethyl)phenol $C_{10}H_{12}Cl_2O$

262-401-9 **60742-66-7**
Docosan-1,2-diol $C_{22}H_{46}O_2$

262-402-4 **60748-69-8**
Mannanase

262-404-5 **60753-22-2**
5-(4-Phenyl-1-piperazinyl)pentan-2-onhydrochlorid $C_{15}H_{22}N_2O.ClH$

262-405-0 **60755-05-7**
2,5-Dihydro-2,4-dimethylthiazol C_5H_9NS

262-406-6 **60758-21-6**
Natrium-*α*-aminotoluol-4-sulfonamidat $C_7H_{10}N_2O_2S.Na$

262-407-1 **60760-42-1**
Hydrogen-1-(3-sulfonatopropyl)-2-[[3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]naphtho[1,2-*d*]thiazolium, Verbindung mit Triethylamin $C_{25}H_{24}N_2O_6S_4.C_6H_{15}N$

262-408-7 **60761-00-4**
(1*α*,4*a*,6*α*)-(±)-1,3,3-Trimethyl-2-oxabicyclo[2.2.2]octan-6-ol $C_{10}H_{18}O_2$

262-409-2 **60763-16-8**
Kaliumsilberbis(thiocyanat) $CHNS.^1/_2Ag.^1/_2K$

262-410-8 **60763-24-8**
Thoriumdiselenid Se_2Th

262-411-3 **60763-39-5**
Isopropyldiphenylphosphat $C_{15}H_{17}O_4P$

262-412-9 **60763-40-8**
(*E*)-1-(1-Ethoxyethoxy)hex-3-en $C_{10}H_{20}O_2$

262-413-4 **60763-41-9**
2-Diethoxymethyl-1-phenylhept-1-en $C_{18}H_{28}O_2$

262-415-5 **60763-42-0**
3,6-Dimethyl-3-octylacetat $C_{12}H_{24}O_2$

262-416-0 **60763-44-2**
3-Methoxy-3,7-dimethylocta-1,6-dien $C_{11}H_{20}O$

262-417-6 **60763-48-6**
(*S*)-[[2-(Hydroxyphenyl)-1-methyl]ethyl]ammonium-[*R*-(*R**,*R**)]-tartrat $C_9H_{13}NO.C_4H_6O_6$

262-418-1 **60763-76-0**
9-[2-Hydroxy-3-[(2-hydroxyethyl)thio]propoxy]-7,11-dioxa-3,15-dithiaheptadecan-1,5,13,17-tetrol $C_{18}H_{38}O_9S_3$

262-419-7 **60763-78-2**
3-Ethylthiopropan-1,2-diol $C_5H_{12}O_2S$

262-420-2 **60764-72-9**
[*N*,*N*',*N*''-Tris[3-(cyclohexylamino)propyl]-29*H*,31*H*-phthalocyanintrisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{59}H_{70}CuN_{14}O_6S_3$

262-421-8 **60764-75-2**
[*N*,*N*'-Bis[3-(cyclohexylamino)propyl]-29*H*,31*H*-phthalocyanindisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{50}H_{52}CuN_{12}O_4S_2$

262-422-3 **60766-26-9**
2-Mercapto-*N*-[4-(phenylamino)phenyl]acetamid $C_{14}H_{14}N_2OS$

262-423-9 **60771-27-9**
4-Nitrobenzyl-[2*R*-(2*α*,5*β*,6*α*,7*β*)]-3-methylen-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]octan-2-carboxylat-5-oxid $C_{23}H_{21}N_3O_8S$

262-424-4 **60774-06-3**
2,2'-Dithiobis[4-pentylphenol] $C_{22}H_{30}O_2S_2$

262-426-5 **60779-49-9**
5-Nitro-2,6-dioxo-1,2,3,4-tetrahydropyrimidin-4-carbonsäure $C_5H_3N_3O_6.xK$

262-427-0 **60780-06-5**
Lithium-*N*-acetyl-L-tryptophanat $C_{13}H_{14}N_2O_3.Li$

262-428-6 **60784-31-8**
(*Z*)-Non-2-enal $C_9H_{16}O$

262-429-1 **60784-46-5**
Elmustin $C_5H_{10}ClN_3O_3$

262-430-7 **60784-79-4**
5-Ethyl-5-hexyldihydro-2-thioxo-1*H*,5*H*-pyrimidin-4,6-dion $C_{12}H_{20}N_2O_2S$

262-431-2 **60786-69-8**
2-(2-Pyridylthio)benzothiazol $C_{12}H_8N_2S_2$

262-432-8 **60788-24-1**
3,7-Dimethyloctylethyloxalat $C_{14}H_{26}O_4$

262-433-3 **60788-25-2**
Citronellylethyloxalat $C_{14}H_{24}O_4$

262-434-9 **60792-56-5**
1*H*-Benzimidazol-2-acetamid $C_9H_9N_3O$

262-435-4 **60792-79-2**
2,2'-Oxybis(ethylamin)hydrochlorid $C_4H_{12}N_2O.2ClH$

262-437-5 **60797-58-2**
3-[Bis(2-cyanoethyl)amino]-7-(diethylamino)phenoxazin-5-iumtetrachlorozincat (2:1) $C_{22}H_{24}N_5O.^1/_2Cl_4Zn$

262-438-0 **60809-93-0**
2-[Ethyl[4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]amino]ethylbutylcarbamat $C_{22}H_{26}N_6O_4S$

262-439-6 **60810-05-1**
3-[Ethyl[4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]amino]-*N*-(2-hydroxyethyl)-*N*-methylpropionamid $C_{21}H_{24}N_6O_4S$

262-440-1 **60813-12-9**
4,4',4''-Methylidyntris[*N*,*N*-dipropylanilin] $C_{37}H_{55}N_3$

262-441-7 **60815-94-3**
[*R*-(*R**,*R**)]-Weinsäure, Indium(3+)salz $C_4H_6O_6.xIn$

262-442-2 **60816-64-0**
Tetrakis(bis(2-hydroxyethyl)ammonium)ethylendiamintetraacetat $C_{10}H_{16}N_2O_8.4C_4H_{11}NO_2$

262-443-8 **60816-70-8**
Lithium-D-gluconat $C_6H_{12}O_7.Li$

262-444-3 **60826-15-5**
3-Hydroxynonylacetat $C_{11}H_{22}O_2$

262-445-9 **60826-28-0**
Tridecan-7-ylacetat $C_{15}H_{30}O_2$

262-446-4 **60833-41-2**
Isonicotinaldehyd-*O*-ethyloxim $C_8H_{10}N_2O$

262-448-5 **60833-42-3**
Isonicotinaldehyd-*O*-isopropyloxim $C_9H_{12}N_2O$

262-449-0 **60833-82-1**
(*S*)-4-[[5-Guanidino-2-(benzoylamino)-1-oxopentyl]amino]benzoesäure $C_{20}H_{23}N_5O_4$

262-450-6 **60834-30-2**
5-[(3,4,5-Trimethoxyphenyl)methyl]pyrimidin-2,4-diaminhydrochlorid $C_{14}H_{18}N_4O_3.ClH$

262-451-1 **60834-64-2**
2,4,5-Tricyclopentylphenol $C_{21}H_{30}O$

262-452-7 **60834-65-3**
1-(1,1-Dimethylethyl)-5,6,7,8-tetrahydro-2-naphthol $C_{14}H_{20}O$

262-453-2 **60834-67-5**
1,3-Dicyclopentyl-5,6,7,8-tetrahydro-2-naphthol $C_{20}H_{28}O$

262-454-8 **60834-69-7**
5-Cyclopentyl-2,4-xylenol $C_{13}H_{18}O$

262-455-3 **60834-76-6**
2,5-Diisopropyl-3,4-xylenol $C_{14}H_{22}O$

262-456-9 **60834-77-7**
2,6-Diisopropyl-3,5-xylenol $C_{14}H_{22}O$

262-457-4 **60834-78-8**
2,4,6-Triisopropyl-*m*-kresol $C_{16}H_{26}O$

262-459-5 **60834-79-9**
2,4-Dicyclopentyl-5,6,7,8-tetrahydro-1-naphthol $C_{20}H_{28}O$

262-460-0 **60834-80-2**
2-Isopropyl-3,5-xylenol $C_{11}H_{16}O$

262-461-6 **60834-81-3**
5,6,7,8-Tetrahydro-2,4-bis(1-methylethyl)naphthol $C_{16}H_{24}O$

262-462-1 **60834-82-4**
2-Cyclopentyl-5,6,7,8-tetrahydro-1-naphthol $C_{15}H_{20}O$

262-463-7 **60834-83-5**
2-Cyclopentyl-3,5-xylenol $C_{13}H_{18}O$

262-464-2 **60834-84-6**
2,6-Dicyclopentyl-3,5-xylenol $C_{18}H_{26}O$

262-465-8 **60834-85-7**
2,6-Diisopropyl-3,4-xylenol $C_{14}H_{22}O$

262-466-3 **60834-86-8**
2,4,6-Tricyclopentyl-*m*-kresol $C_{22}H_{32}O$

262-467-9 **60840-87-1**
Natrium-(*Z*)-2-[(1-oxo-9-octadecenyl)amino]ethansulfonat $C_{20}H_{39}NO_4S.Na$

262-468-4 **60845-81-0**
Ethyl-2-amino-*α*-(hydroxyimino)thiazol-4-acetat $C_7H_9N_3O_3S$

262-470-5 **60846-15-3**
Ethyl-2-amino-*α*-(methoxyimino)thiazol-4-acetat $C_8H_{11}N_3O_3S$

262-471-0 **60846-17-5**
2-(Chloracetamido)-*α*-(methoxyimino)thiazol-4-essigsäure $C_8H_8ClN_3O_4S$

262-472-6 **60848-32-0**
1-Methyl-4-(2-methylpropyl)naphthalin $C_{15}H_{18}$

262-473-1 **60848-34-2**
1-Methyl-4-(1-methylpropyl)naphthalin $C_{15}H_{18}$

262-474-7 **60851-89-0**
Lithiumprop-1-inyllithium-3-oxid $C_3H_3LiO.Li$

262-475-2 **60857-05-8**
Tetrahydro-4-methylen-2-(2-methyl-1-propenyl)-2*H*-pyran $C_{10}H_{16}O$

262-476-8 **60858-07-3**
2-(3-Hexenyl)-5-methylfuran $C_{11}H_{16}O$

262-477-3 **60864-38-2**
6*β*-Fluor-17,21-dihydroxypregna-1,4,9(11)-trien-3,20-dion-17,21-di(acetat) $C_{25}H_{29}FO_6$

262-478-9 **60864-39-3**
6*β*-Fluor-17,21-dihydroxy-16*α*-methylpregna-1,4,9(11)-trien-3,20-dion-17,21-di(acetat) $C_{26}H_{31}FO_6$

262-479-4 **60864-40-6**
9-Brom-6*β*-fluor-11*β*,17,21-trihydroxypregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{25}H_{30}BrFO_7$

262-481-5 **60864-41-7**
9,11*β*-Dichlor-6*β*-fluor-17,21-dihydroxypregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{25}H_{29}Cl_2FO_6$

262-482-0 **60864-42-8**
9,11*β*-Dichlor-6*β*-fluor-17,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{26}H_{31}Cl_2FO_6$

262-483-6 **60864-43-9**
9*β*,11*β*-Epoxy-6*β*-fluor-17,21-dihydroxypregna-1,4-dien-3,20-dion $C_{21}H_{25}FO_5$

262-484-1 **60864-44-0**
6*β*-Fluor-16*α*,17,21-trihydroxypregna-1,4,9(11)-trien-3,20-dion-21-acetat $C_{23}H_{27}FO_6$

262-485-7 **60864-45-1**
9*β*,11*β*-Epoxy-6*β*-fluor-17,21-dihydroxypregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{25}H_{29}FO_7$

262-486-2 **60864-46-2**
6*β*,9-Difluor-11*β*,17,21-trihydroxypregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{25}H_{30}F_2O_7$

262-487-8 **60864-47-3**
6*β*,9-Difluor-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{26}H_{32}F_2O_7$

262-488-3 **60864-48-4**
9*β*,11*α*-Epoxy-6*β*-fluor-16*α*,17,21-trihydroxypregna-1,4-dien-3,20-dion-21-acetat $C_{23}H_{27}FO_7$

262-489-9 **60864-49-5**
6*β*,9-Difluor-11*β*,16*α*,17,21-tetrahydroxypregna-1,4-dien-3,20-dion-16,21-di(acetat) $C_{25}H_{30}F_2O_8$

262-490-4 **60864-52-0**
6*β*-Fluor-21-hydroxypregna-1,4,9(11),16-tetraen-3,20-dion-21-acetat $C_{23}H_{25}FO_4$

262-492-5 **60864-53-1**
9*β*,11*α*-Epoxy-6*β*-fluor-17,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{26}H_{31}FO_7$

262-493-0 **60864-54-2**
9-Brom-6*β*-fluor-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{28}BrFO_5$

262-494-6 **60864-55-3**
6*β*,9-Difluoro-11*β*,17,21-trihydroxypregna-1,4-dien-3,20-dion $C_{21}H_{26}F_2O_5$

262-495-1 **60864-62-2**
2-Brom-6*β*-fluor-11*α*,17,21-trihydroxypregna-1,4-dien-3,20-dion-21-acetat $C_{23}H_{28}BrFO_6$

262-496-7 **60864-66-6**
2-Brom-6*β*-fluor-17,21-dihydroxypregna-1,4,9(11)-trien-3,20-dion-21-acetat $C_{23}H_{26}BrFO_5$

262-497-2 **60864-68-8**
2-Brom-6*β*-fluor-5*α*,17,21-trihydroxypregna-1,4(11)-dien-3,20-dion-21-acetat $C_{23}H_{28}BrFO_6$

262-498-8 **60864-69-9**
2-Brom-9*β*,11*β*-epoxy-6*β*-fluor-17,21-dihydroxypregna-1,4-dien-3,20-dion-21-acetat $C_{23}H_{26}BrFO_6$

262-499-3 **60864-70-2**
2-Brom-9*β*,11*β*-epoxy-6*β*-fluor-16*α*,17,21-trihydroxypregna-1,4-dien-3,20-dion $C_{21}H_{24}BrFO_6$

262-500-7 **60864-71-3**
2-Brom-9*β*,11*β*-epoxy-6*β*-fluor-16*α*,17,21-trihydroxypregna-1,4-dien-3,20-dion-21-acetat $C_{23}H_{26}BrFO_7$

262-501-2 **60864-73-5**
2-Brom-6*β*-fluor-16*α*,17,21-trihydroxypregna-1,4,9(11)-trien-3,20-dion-21-acetat $C_{23}H_{26}BrFO_6$

262-502-8 **60864-74-6**
2-Brom-6*β*-fluor-11*α*,17,21-trihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{30}BrFO_6$

262-503-3 **60864-76-8**
2-Brom-6*β*-fluor-17,21-dihydroxy-16*β*-methylpregna-1,4,9(11)-trien-3,20-dion-21-acetat $C_{24}H_{28}BrFO_5$

262-504-9 **60869-68-3**
3-Chlor-4-(diethylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_{10}H_{13}ClN_3.{}^1/_2Cl_4Zn$

262-505-4 **60869-70-7**
4-(Ethylamino)-3-methylbenzoldiazoniumtetrachlorozincat (2:1) $C_9H_{12}N_3.{}^1/_2Cl_4Zn$

262-507-5 **60871-05-8**
α-[(2-nitrophenyl)azo]-1*H*-benzimidazol-2-acetamid $C_{15}H_{12}N_6O_3$

262-508-0 **60871-86-5**
4-Nitro-*N*-[3-(triethoxysilyl)propyl]benzamid $C_{16}H_{26}N_2O_6Si$

262-509-6 **60875-16-3**
4-(3-Methyl-5-oxo-2-pyrazolin-1-yl)benzoesaeure $C_{11}H_{10}N_2O_3$

262-510-1 **60875-24-3**
2-(Dibutylamino)-8-(diethylamino)-4-phenylspiro[5*H*-[1]benzopyrano[2,3-*d*]pyrimidin-5,1'(3'*H*)-isobenzofuran]-3'-on $C_{36}H_{40}N_4O_3$

262-511-7 **60875-26-5**
(*Z*)-2-(8-Heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1-methyl-1*H*-imidazolium-methyl-sulfat $C_{23}H_{45}N_2O.CH_3O_4S$

262-512-2 **60878-87-7**
2-(2-Anilinovinyl)-4,5-dihydro-3-methylthiazoliumiodid $C_{12}H_{15}N_2S.I$

262-513-8 **60883-72-9**
2-(Diethylamino)ethyl-3-(*p*-methoxyphenyl)-2-phenylpropionat $C_{22}H_{29}NO_3$

262-514-3 **60883-73-0**
(3*β*,17*β*)-17-Hydroxy-17-methylandrost-5-en-3-olpropionat $C_{23}H_{36}O_3$

262-515-9 **60884-97-1**
Natrium-(*Z*)-*N*-9-octadecyl-*β*-alaninat $C_{21}H_{41}NO_2.Na$

262-516-4 **60892-57-1**
2-Brom-6*β*-fluor-21-hydroxypregna-1,4,9(11),16-tetraen-3,20-dion-21-acetat $C_{23}H_{24}BrFO_4$

262-518-5 **60894-96-4**
(±)-2-Methyl-6-methylenoct-7-en-4-ol $C_{10}H_{18}O$

262-519-0 **60895-22-9**
6*β*,9-Difluor-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{28}F_2O_5$

262-520-6 **60899-29-8**
1-Ethyl-1,3,3-trimethylindan $C_{14}H_{20}$

262-521-1 **60902-45-6**
Nonyltriphenylphosphoniumbromid $C_{27}H_{34}P.Br$

262-522-7 **60903-69-7**
Lanthan(3+)octanoat $C_8H_{16}O_2.{}^1/_3La$

262-523-2 **60908-54-5**
(Butandiondioximato)dinatrium $C_4H_8N_2O_2.2Na$

262-524-8 **60909-47-9**
Zirconiumarsenid $AsZr$

262-525-3 **60911-92-4**
Bis[*p*-[benzylethylamino]benzoldiazonium]hexachlorstannat(2-) $C_{15}H_{16}N_3.{}^1/_2Cl_6Sn$

262-526-9 **60923-20-8**
Methyl-4-nitropyridin-2-carboxylat-1-oxid $C_7H_6N_2O_5$

262-527-4 60932-58-3
1*H*-Benzotriazolcarbonsäure $C_7H_5N_3O_2$

262-529-5 60933-18-8
Trifluormethansulfonsäure, Verbindung mit Diethylamin (1:1) $C_4H_{11}N.CHF_3O_3S$

262-530-0 60937-55-5
Hydroxyameisensäure, Calciummagnesiumsalz, basisch

262-531-6 60940-88-7
Ethyl-*cis*-2-(2,2-dichlorvinyl)-3,3-dimethylcyclopropancarboxylat $C_{10}H_{14}Cl_2O_2$

262-532-1 60942-21-4
α-Cyclopropylthiophen-2-methanol $C_8H_{10}OS$

262-533-7 60946-69-2
10*a*-[2-[4-(Dimethylamino)phenyl]vinyl]-3,4,10,10*a*-tetrahydro-10,10-dimethylpyrimido[1,2-*a*]indol-2(1*H*)-on $C_{23}H_{27}N_3O$

262-534-2 60948-91-6
2-Hexyloctansäure $C_{14}H_{28}O_2$

262-535-8 60951-03-3
1-(Hexyloxy)naphthalin $C_{16}H_{20}O$

262-536-3 60956-26-5
4-Brom-2-nitrotoluol $C_7H_6BrNO_2$

262-537-9 60958-23-8
(*E*)-2-Methoxy-4-(1-propenyl)phenylisovalerat $C_{15}H_{20}O_3$

262-538-4 60958-41-0
p-[4,5-Dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{20}H_{22}N_4O_{11}S_3$

262-540-5 60958-45-4
Dinatrium-3-[[2-(acetylamino)-4-aminophenyl]azo]naphthalin-1,5-disulfonat $C_{18}H_{16}N_4O_7S_2.2Na$

262-541-0 60960-29-4
N-Isopropyl-4-[[1-(3-oxo-3-phenylpropyl)-1*H*-benzimidazol-2-yl]methyl]piperazin-1-acetamiddimaleat $C_{26}H_{33}N_5O_2.2C_4H_4O_4$

262-542-6 60965-26-6
2-Brom-1-(2,4-dimethoxyphenyl)ethan-1-on $C_{10}H_{11}BrO_3$

262-543-1 60966-36-1
21-Hydroxy-20-methylpregn-4-en-3-on $C_{22}H_{34}O_2$

262-544-7 60966-51-0
(±)-2-[4-[2-Hydroxy-3-(isopropylamino)propoxy]phenyl]acetamid $C_{14}H_{22}N_2O_3$

262-545-2 60976-91-2
(Trifluoromethansulfonato-*O*)bis(triphenylphosphino)kupfer $C_{37}H_{30}CuF_3O_3P_2S$

262-546-8 60984-57-8
N,*N*'-(Dithiodi-2,1-ethandiyl)bis(acrylamid) $C_{10}H_{16}N_2O_2S_2$

262-547-3 60984-93-2
4-(2,2-Dichlor-1,1-difluorethoxy)anilin $C_8H_7Cl_2F_2NO$

262-548-9 60988-94-5
1-(3-Methylbicyclo[2.2.1]hept-5-en-2-yl)pent-1-en-3-on $C_{13}H_{18}O$

262-549-4 60990-88-7
(8*α*,9*R*)-1'-benzyl-9-hydroxy-6'-methoxycinchonaniumchlorid $C_{27}H_{31}N_2O_2.Cl$

262-551-5 60991-48-2
Ajmalan-17(*R*),21*α*-diol, Verbindung mit Ethanol (1:1) $C_{20}H_{26}N_2O_2.C_2H_6O$

262-552-0 60995-75-7
N-Butyl-*m*-toluidin $C_{11}H_{17}N$

262-553-6 60996-20-5
Kryolit, Trikalium $AlF_6.3K$

262-554-1 60998-24-5
Trideca-2,4-dienal $C_{13}H_{22}O$

262-555-7 61002-53-7
(2,6-Dichlorphenyl)(4-hydroxyphenyl)keton $C_{13}H_8Cl_2O_2$

262-556-2 61007-67-8
Guanidin, Verbindung mit 4,4'-Isopropylidenbis[2,6-dibromphenol] (2:1) $C_{15}H_{12}Br_4O_2.2CH_5N_3$

262-557-8 61009-11-8
Diammoniummethylenbisnaphthalinsulfonat $C_{21}H_{16}O_6S_2.2H_3N$

262-558-3 61012-20-2
Luteinizierender Hormon-Releasing Faktor (Schwein), 6-[3-[(1,1-Dimethylethyl)thio]-D-valin]-9-(*N*-ethyl-L-prolinamid)-10-deglycinamid- $C_{62}H_{90}N_{16}O_{12}S$

262-559-9 61013-97-6
Barium-2-[[2-hydroxy-3-[[(4-sulfonatophenyl)amino]carbonyl]-1-naphthyl]azo]benzolsulfonat] $C_{23}H_{17}N_3O_8S_2.Ba$

262-560-4 61019-78-1
α-Butyl-*α*-phenyl-1*H*-imidazol-1-propiononitril $C_{16}H_{19}N_3$

262-562-5 61020-15-3
Natrium-3-[(2-cyanethyl)thio]propansulfonat $C_6H_{11}NO_3S_2.Na$

262-563-0 61027-69-8
Aluminium, Verbindung mit Kupfer (1:4) Al.Cu

262-564-6 61036-24-6
Tetraammoniumdikaliumvanadat $H_4N.{}^1/_2K.{}^1/_4O_{28}V_{10}$

262-565-1 61038-96-8
Methyl-*N*-[3-(acetylamino)phenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninat $C_{16}H_{22}N_2O_5$

262-566-7 61038-97-9
Methyl-4-[[2-(acetylamino)-4-[bis(3-methoxy-3-oxopropyl)amino]phenyl]azo]benzoat $C_{24}H_{28}N_4O_7$

262-567-2 61041-75-6
Isobutylhexa-2,4-dienoat $C_{10}H_{16}O_2$

262-568-8 61043-04-7
Natrium-1-methyl-*cis*-camphorat $C_{11}H_{18}O_4.Na$

262-569-3 61043-47-8
N-(3-Carboxy-1-oxopropyl)-L-alanyl-L-alanyl-*N*-(4-nitrophenyl)-L-valinamid $C_{21}H_{29}N_5O_8$

262-570-9 61048-75-7
Natrium-3-(1,3-dimethylbutoxy)-2-hydroxypropansulfonat $C_9H_{20}O_5S.Na$

262-571-4 61049-89-6
2,2'-[[3-Methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]imino]bisethanol $C_{19}H_{21}N_5O_2S$

262-573-5 61049-90-9
2-[Butyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethanol $C_{20}H_{23}N_5OS$

262-574-0 61050-17-7
N-(2,5-Dimethoxyphenyl)-3-hydroxy-4-[(4-methoxyphenyl)azo]naphthalin-2-carboxamid $C_{26}H_{23}N_3O_5$

262-575-6 61050-18-8
N-(2,4-Dimethoxyphenyl)-3-hydroxy-4-[(4-methoxyphenyl)azo]naphthalin-2-carboxamid $C_{26}H_{23}N_3O_5$

262-576-1 61050-41-7
4-[(4-Ethylphenyl)azo]-3-hydroxy-*N*-(4-methoxyphenyl)naphthalin-2-carboxamid $C_{26}H_{23}N_3O_3$

262-577-7 61050-46-2
N-(2,5-Dimethoxyphenyl)-4-[(2-ethylphenyl)azo]-3-hydroxynaphthalin-2-carboxamid $C_{27}H_{25}N_3O_4$

262-578-2 61053-97-2
4,4'-(4,5,6,7-Tetrabrom-3*H*-2,1-benzoxathiol-3-yliden)bis[2,6-dichlorphenol]-*S*,*S*-dioxid $C_{19}H_6Br_4Cl_4O_5S$

262-579-8 61065-77-8
cis-4-(1,1-Dimethylethyl)-*α*-methylcyclohexylmethanol $C_{12}H_{24}O$

262-580-3 61065-79-0
cis-4-(1,1-Dimethylethyl)-*α*-ethylcyclohexanmethanol $C_{13}H_{26}O$

262-581-9 61075-86-3
Dihydrogentetrachlorozincat(2-), Verbindung mit 6-Fluor-2-methylchinolin (1:2) $C_{10}H_8FN.{}^1/_2Cl_4Zn.H$

262-582-4 61083-59-8
[2-[(Chlorformyl)oxy]ethyl]triphenylphosphoniumchlorid $C_{21}H_{19}ClO_2P.Cl$

262-584-5 61085-25-4
N-Cyan-*N*'-(2-mercaptoethyl)-*N*''-methylguanidin $C_5H_{10}N_4S$

262-585-0 61085-37-8
1-Benzyl-4-[(4-fluorphenyl)amino]piperidin-4-carbonitril $C_{19}H_{20}FN_3$

262-586-6 61085-41-4
1-Benzyl-4-[(4-fluorphenyl)amino]piperidin-4-carboxamid $C_{19}H_{22}FN_3O$

262-587-1 61085-44-7
Methyl-*cis*-4-anilino-4-carbamoyl-3-methylpiperidin-1-carboxylat $C_{15}H_{21}N_3O_3$

262-588-7 **61085-47-0**
Natrium-1-benzyl-4-(phenylamino)piperidin-4-carboxylat $C_{19}H_{22}N_2O_2.Na$

262-589-2 **61085-60-7**
Methyl-1-benzyl-4-(phenylamino)piperidin-4-carboxylat $C_{20}H_{24}N_2O_2$

262-590-8 **61085-72-1**
Methyl-1-benzyl-4-[(propionyl)phenylamino]piperidin-4-carboxylat $C_{23}H_{28}N_2O_3$

262-591-3 **61085-79-8**
cis-3-Methyl-4-(phenylamino)piperidin-4-carboxamid $C_{13}H_{19}N_3O$

262-592-9 **61085-92-5**
cis-3-Methyl-1-phenethyl-4-(phenylamino)piperidin-4-carboxamid $C_{21}H_{27}N_3O$

262-593-4 **61085-96-9**
Methyl-*cis*-4-anilino-3-methyl-1-phenethylpiperidin-4-carboxylat $C_{22}H_{28}N_2O_2$

262-595-5 **61086-04-2**
1-Benzyl-4-(phenylamino)piperidin-4-methanol $C_{19}H_{24}N_2O$

262-596-0 **61086-12-2**
N-[1-Benzyl-4-(methoxymethyl)piperidin-4-yl]-*N*-phenylpropionamid $C_{23}H_{30}N_2O_2$

262-597-6 **61086-13-3**
N-[1-Benzyl-4-(methoxymethyl)-4-piperidyl]-*N*-phenylpropionamidoxalat $C_{23}H_{30}N_2O_2.C_2H_2O_4$

262-598-1 **61086-18-8**
N-[4-(Methoxymethyl)piperidin-4-yl]-*N*-phenylpropionamid $C_{16}H_{24}N_2O_2$

262-599-7 **61087-51-2**
1-Benzyl-4-(phenylamino)piperidin-4-carbonsäuremonohydrochlorid $C_{19}H_{22}N_2O_2.ClH$

262-600-0 **61090-86-6**
3-Brom-2-(bromomethyl)-2-(chloromethyl)propyldichlorphosphat $C_5H_8Br_2Cl_3O_2P$

262-601-6 **61090-89-9**
3,9-Bis[3-brom-2,2-bis(brommethyl)propoxy]-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan-3,9-dioxid $C_{15}H_{24}Br_6O_8P_2$

262-602-1 **61094-63-1**
Diethyl-4-hydroxy-5-oxocyclopent-3-en-1,3-dicarboxylat $C_{11}H_{14}O_6$

262-603-7 **61097-79-8**
2,2,3,5,6-Pentafluor-3,6-bis(trifluormethyl)-5-[(trifluorvinyl)oxy]-1,4-dioxan $C_8F_{14}O_3$

262-604-2 **61097-96-9**
1,1,1,2,4,5,5,5-Octafluor-2,4-bis[[2,3,5,5,6-pentafluor-3,6-bis(trifluormethyl)-1,4-dioxan-2-yl]oxy]pentan-3-on $C_{17}F_{30}O_7$

262-605-8 **61097-98-1**
2,2'-[[1,2-Difluor-1,2-bis(trifluormethyl)ethylen]bis(oxy)]bis[2,3,5,5,6-pentafluor-3,6-bis(trifluormethyl)-1,4-dioxan $C_{16}F_{30}O_6$

262-606-3 **61098-01-9**
Octacosafluor-5,8,11,12,15,18-hexakis(trifluormethyl)-4,7,10,13,16,19-hexaoxadocosan $C_{22}F_{46}O_6$

262-607-9 **61099-36-3**
Dihydro-5-(5-methoxy-1,5-dimethylhexyl)furan-2(3*H*)-on $C_{13}H_{24}O_3$

262-608-4 **61099-53-4**
5-(1,5-Dimethyl-4-hexenyl)dihydrofuran-2(3*H*)-on $C_{12}H_{20}O_2$

262-610-5 **61103-22-8**
[*N*,*N*',*N*''-Triethyl-29*H*,31*H*-phthalocyanintrimethylaminato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{41}H_{37}CuN_{11}$

262-611-0 **61105-08-6**
Kryolite, Trilithium $AlF_6.3Li$

262-612-6 **61113-12-0**
Hydroxybis(5-oxo-L-prolinato-N^1,O^2)aluminium $C_{10}H_{13}AlN_2O_7$

262-613-1 **61114-24-7**
4-Allyl-2-methoxyphenylisovalerat $C_{15}H_{20}O_3$

262-614-7 **61114-28-1**
Phosphorsäure, Calciummagnesiumstrontiumsalz $Ca.xH_3O_4P.xMg.xSr$

262-615-2 **61120-81-8**
2-[4-[3-(2-Chlor-10*H*-phenothiazin-10-yl)propyl]-1-piperazinyl]ethyldecanoat $C_{31}H_{44}ClN_3O_2S$

262-616-8 **61120-84-1**
Trihydrogenbis[2-[[6-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoato(3-)]chromat(3-) $C_{40}H_{18}Cl_4CrN_{12}O_{12}S_2.3H$

262-617-3 **61121-67-3**
Cyclohexyldimethylammoniumlactat $C_8H_{17}N.C_3H_6O_3$

262-618-9 **61129-40-6**
Bariumdi-μ-chlortetrachlordicadmat(2-) $Ba.Cd_2Cl_6$

262-619-4 **61131-60-0**
m-(2-Nitro-1-propenyl)phenol $C_9H_9NO_3$

262-621-5 **61136-17-2**
4,4'-Bis[[6-anilino-4-methoxy-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{34}H_{30}N_{10}O_8S_2.2C_6H_{15}NO_3$

262-622-0 **61138-44-1**
4-Chlor-3-[[1-[2,6-dichlor-4-(methylsulfonyl)phenyl]-4,5-dihydro-5-oxo-1*H*-pyrazol-3-yl]amino]-*N*-hexadecyl-*N*-methylbenzamid $C_{34}H_{47}Cl_3N_4O_4S$

262-623-6 **61142-41-4**
Vinylcyclooctan $C_{10}H_{18}$

262-624-1 **61143-06-4**
N-[3,4-Dihydro-3-(5-nitrofuryl)-2*H*-1,2,4-benzothiadiazin-6-yl]acetamid-*S*,*S*-dioxid $C_{13}H_{12}N_4O_6S$

262-625-7 **61147-36-2**
α-Ethyl-4-(2-methylpropyl)benzolacetylchlorid $C_{14}H_{19}ClO$

262-626-2 **61147-38-4**
2-[2-(Diethylamino)ethoxy]ethyl-2-(4-isobutylphenyl)butyrat $C_{22}H_{37}NO_3$

262-627-8 **61147-39-5**
Diethyl[2-[2-[2-(4-isobutylphenyl)butyroyloxy]ethoxy]ethyl]ammoniumdihydrogencitrat $C_{22}H_{37}NO_3.xC_6H_8O_7$

262-628-3 **61152-38-3**
2-Butyl-2,4-dimethyl-1,3-dioxan $C_{10}H_{20}O_2$

262-629-9 **61152-44-1**
5-Sulfosalicylsäure, Verbindung mit 6-Methoxychinolin $C_{10}H_9NO.xC_7H_6O_6S$

262-630-4 **61166-00-5**
3,3'-[1,2-Ethandiylbis(oxy)]bisphenol $C_{14}H_{14}O_4$

262-632-5 **61167-19-9**
(3,4-Diaminophenyl)-2-thienylketonhydrochlorid $C_{11}H_{10}N_2OS.ClH$

262-633-0 **61167-43-9**
1,1'-Dodecamethylendiguanidiniumdichlorid $C_{14}H_{32}N_6.2ClH$

262-634-6 **61167-58-6**
2-(1,1-Dimethylethyl)-6-[[3-(1,1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenylacrylat $C_{26}H_{34}O_3$

262-635-1 **61167-62-2**
5-Oxo-L-prolin, Verbindung mit Methyl-*N*-lauroyl-L-argininat (1:1) $C_{19}H_{38}N_4O_3.C_5H_7NO_3$

262-636-7 **61168-62-5**
Ammoniumethylbenzolsulfonat $C_8H_{10}O_3S.H_3N$

262-637-2 **61175-77-7**
Butyltripropylammoniumbromid $C_{13}H_{30}N.Br$

262-638-8 **61175-88-0**
exo-3,3-Dimethylbicyclo[2.2.1]heptan-2-carbonylchlorid $C_{10}H_{15}ClO$

262-639-3 **61177-44-4**
Lithium-[2*R*-(2α,3(*Z*),5α)]-3-(2-hydroxyethyliden)-4-oxa-7-oxo-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_9NO_5.Li$

262-640-9 **61177-45-5**
Kalium-[2*R*-(2α,3*Z*,5α)]-3-(2-hydroxyethyliden)-7-oxo-4-oxa-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_9NO_5.K$

262-641-4 **61180-97-0**
Triammoniumhexakis(nitrito-*N*)rhodat $H_4N.{}^1/_3N_6O_{12}Rh$

262-643-5 **61183-76-4**
2,2'-[[2-Ethyl-2-[[2-(heptylmethylamino)-2-oxoethoxy]methyl]-1,3-propandiyl]bis(oxy)]bis(*N*-heptyl-*N*-methylacetamid) $C_{36}H_{71}N_3O_6$

262-644-0 **61188-13-4**
Isooctyldihydrogenphosphat, Verbindung mit 2-Ethylhexylamin (1:2) $C_8H_{19}N.{}^1/_2C_8H_{19}O_4P$

262-645-6 61188-14-5
Diisooctylhydrogenphosphat, Verbindung mit 2-Ethylhexylamin (1:1) $C_{16}H_{35}O_4P.C_8H_{19}N$

262-646-1 61189-88-6
4-(*p*-Chlorbenzyl)-6,7-dimethoxyisochinoliniummethansulfonat $C_{18}H_{16}ClNO_2.CH_4O_3S$

262-647-7 61189-99-9
2,2-Diethoxyacetamid $C_6H_{13}NO_3$

262-648-2 61193-79-1
Triammoniumhexakis(nitrito-*N*)iridat $H_4N.^1/_3IrN_6O_{12}$

262-649-8 61197-07-7
3-(Ethyldithio)-2-methylfuran $C_7H_{10}OS_2$

262-650-3 61197-09-9
2-Methyl-3-(propyldithio)furan $C_8H_{12}OS_2$

262-651-9 61202-97-9
Ethyl-3-methyl-2,4-dioxohexanoat $C_9H_{14}O_4$

262-652-4 61203-46-1
3-Brom-4,5-dihydroxybenzoesäure $C_7H_5BrO_4$

262-654-5 61203-99-4
trans-4-(4-Propylcyclohexyl)benzonitril $C_{16}H_{21}N$

262-655-0 61204-00-0
trans-4-(4-Butylcyclohexyl)benzonitril $C_{17}H_{23}N$

262-656-6 61204-01-1
trans-4-(4-Pentylcyclohexyl)benzonitril $C_{18}H_{25}N$

262-657-1 61204-02-2
trans-4-(4-Hexylcyclohexyl)benzonitril $C_{19}H_{27}N$

262-658-7 61204-03-3
trans-4-(4-Heptylcyclohexyl)benzonitril $C_{20}H_{29}N$

262-659-2 61209-66-3
8-Chlornaphthalin-1-thiol $C_{10}H_7ClS$

262-660-8 61211-10-7
Natrium-1,4-bis(trimethylhexyl)sulfonatosuccinat $C_{22}H_{42}O_7S.Na$

262-661-3 61213-25-0
3-Chlor-4-(chlormethyl)-1-[3-(trifluormethyl)phenyl]pyrrolidin-2-on $C_{12}H_{10}Cl_2F_3NO$

262-662-9 61214-12-8
(3-Chlorpropyl)tripropoxysilan $C_{12}H_{27}ClO_3Si$

262-663-4 61214-13-9
Methyltris(phenylmethoxy)silan $C_{22}H_{24}O_3Si$

262-665-5 61214-14-0
(3-Chlorpropyl)tris(1-methylethoxy)silan $C_{12}H_{27}ClO_3Si$

262-666-0 61215-89-2
Pentadecylbenzolsulfonsäure $C_{21}H_{36}O_3S$

262-667-6 61219-26-9
Trimanganarsenid $AsMn_3$

262-668-1 61219-93-0
N-Allyl-3-(trifluormethyl)anilin $C_{10}H_{10}F_3N$

262-669-7 61219-95-2
N-Allyl-2,2-dichlor-*N*-[3-(trifluormethyl)phenyl]acetamid $C_{12}H_{10}Cl_2F_3NO$

262-670-2 61220-37-9
N-[1-Benzylpiperidin-4-yl]propan-1,3-diamin $C_{15}H_{25}N_3$

262-671-8 61240-37-7
Natrium-1-aminonaphthalin-2-sulfonat $C_{10}H_9NO_3S.Na$

262-672-3 61241-05-2
2-Ethylhexyl-5-butyl-12-ethyl-5-[[3-[(2-ethylhexyl)oxy]-3-oxopropyl]thio]-9-oxo-10-oxa-4,6-dithia-5-stannahexadecanoat $C_{37}H_{72}O_6S_3Sn$

262-673-9 61248-47-3
trans-(±)-Hexahydro-3-methylenbenzofuran-2(3*H*)-on $C_9H_{12}O_2$

262-674-4 61257-43-0
p-[*o*-[4-(5-Methylbenzoxazol-2-yl)phenyl]vinyl]benzoesäure $C_{23}H_{17}NO_3$

262-676-5 61260-05-7
(*S*)-4-[2-Hydroxy-3-[(1-methylethyl)amino]propoxy]phenolhydrochlorid $C_{12}H_{19}NO_3.ClH$

262-677-0 61260-32-0
Natrium-*p*-isopropylphenolat $C_9H_{12}O.Na$

262-678-6 61260-54-6
N,*N'*-Bis(2,2,6,6-tetramethyl-4-piperidyl)ethylendiamin $C_{20}H_{42}N_4$

262-679-1 61260-55-7
N,*N'*-Bis(2,2,6,6-tetramethylpiperidin-4-yl)hexan-1,6-diamin $C_{24}H_{50}N_4$

262-680-7 61262-53-1
1,1'-[Ethan-1,2-diylbisoxy]bis[pentabrombenzol] $C_{14}H_4Br_{10}O_2$

262-681-2 61262-54-2
1,1'-[Propan-1,3-diylbis(oxy)]bis[pentabrombenzol] $C_{15}H_6Br_{10}O_2$

262-682-8 61270-71-1
(6*R*-*trans*)-7-Amino-8-oxo-3-[[[1-(sulfomethyl)-1*H*-tetrazol-5-yl]thio]methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{10}H_{12}N_6O_6S_3$

262-683-3 61273-95-8
1-Benzyl-1,2,5,6-tetrahydro-2-[(4-methoxyphenyl)methyl]-3,4-dimethylpyridiniumhydrogenoxalat $C_{22}H_{27}NO.xC_2H_2O_4$

262-684-9 61275-47-6
Dinatrium-[3-[[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]phenyl]azo]benzolsulfonato(3-)][2-[(2-hydroxy-5-nitrophenyl)azo]-4-*tert*-pentylphenolato(2-)]chromat(2-) $C_{39}H_{30}CrN_7O_9S.2Na$

262-685-4 61286-62-2
2,5-Dimethoxybenzoldiazoniumhexafluorophosphat $C_8H_9N_2O_2.F_6P$

262-687-5 61286-65-5
2,4-Dimethoxybenzoldiazoniumhexafluorophosphat $C_8H_9N_2O_2.F_6P$

262-688-0 61290-31-1
Lithium-3-[[4-[[4-(2-hydroxybutoxy)phenyl]azo]-5-methoxy-2-methylphenyl]azo]benzolsulfonat $C_{24}H_{26}N_4O_6S.Li$

262-689-6 61292-90-8
Ethyl-3-(4-hydroxy-3-methoxyphenyl)propionat $C_{12}H_{16}O_4$

262-690-1 61295-41-8
3-[(2-Methyl-3-furyl)thio]heptan-4-on $C_{12}H_{18}O_2S$

262-691-7 61295-50-9
4-[(2-Methyl-3-furyl)thio]nonan-5-on $C_{14}H_{22}O_2S$

262-692-2 61295-51-0
2,6-Dimethyl-3-[(2-methyl-3-furyl)thio]heptan-4-on $C_{14}H_{22}O_2S$

262-693-8 61295-52-1
3-Chlorheptan-4-on $C_7H_{13}ClO$

262-694-3 61295-53-2
4-Chlornonan-5-on $C_9H_{17}ClO$

262-695-9 61295-54-3
3-Chlor-2,6-dimethylheptan-4-on $C_9H_{17}ClO$

262-696-4 61296-10-4
6-Chlor-*N*-nitropyridazin-3-amin $C_4H_3ClN_4O_2$

262-698-5 61296-14-8
1,2-Dihydro-2-oxo-3-pyridylacetat $C_7H_7NO_3$

262-699-0 61296-22-8
5-Bromthiazol-2-aminmonohydrobromid $C_3H_3BrN_2S.BrH$

262-700-4 61296-25-1
1,1-Bis(2-allyloxy)trimethylamin $C_9H_{17}NO_2$

262-702-5 61299-72-7
Pinan-3-(methylamin) $C_{11}H_{21}N$

262-703-0 61300-98-9
Hydrogen-[3,4-bis[[(2-hydroxy-1-naphthyl)methylen]amino]benzoato(3-)-*N*3,*N*4,*O*3,*O*4]nickelat(1-) $C_{29}H_{17}N_2NiO_4.H$

262-704-6 61301-56-2
(*E*)-Hexadec-11-en-1-ol $C_{16}H_{32}O$

262-705-1 61302-80-5
Diamminbis(nitrito-*N*)palladium $H_6N_4O_4Pd$

262-706-7 61310-53-0
3-Ethoxyacrylonitril C_5H_7NO

262-707-2 61315-59-1
N-[(*tert*-Butoxy)carbonyl]-D-methionin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{10}H_{19}NO_4S$

262-708-8 61318-34-1
2-Phthalimidoethylpropionat $C_{13}H_{13}NO_4$

262-709-3 61323-24-8
2-Isobutyl-4-methylthiazol $C_8H_{13}NS$

262-710-9 61332-02-3
Isooctadecansäure, Ester mit 1,2,3-Propantriol

262-711-4 61336-49-0
Dinatrium-5-sulfido-1*H*-tetrazol-1-acetat $C_3H_4N_4O_2S.2Na$

262-713-5 **61336-91-2**
3-[(2-Furylmethylen)amino]-2-oxoimidazolidin-1-carbonylchlorid $C_9H_8ClN_3O_3$

262-714-0 **61337-87-9**
(*S*)-1,2,3,4,10,14*b*-Hexahydro-2-methylpyrazino[2,1-*a*]pyrido[2,3-*c*][2]benzazepin $C_{17}H_{19}N_3$

262-715-6 **61339-35-3**
17-Brom-9-fluor-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{30}BrFO_5$

262-716-1 **61339-36-4**
17-Brom-9-fluor-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{28}BrFO_4$

262-717-7 **61339-37-5**
17-Brom-6*β*,9-difluor-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{27}BrF_2O_4$

262-718-2 **61339-38-6**
17-Brom-6*β*,9-difluor-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{29}BrF_2O_5$

262-719-8 **61339-39-7**
20,21-Dihydroxy-16*α*-methylpregna-1,4,9(11),17(20)-tetraen-3-on-20,21-di(acetat) $C_{26}H_{32}O_5$

262-720-3 **61339-40-0**
9,17-Dibrom-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{30}Br_2O_5$

262-721-9 **61339-41-1**
17-Brom-9*β*,11*β*-epoxy-21-hydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-acetat $C_{24}H_{29}BrO_5$

262-722-4 **61339-42-2**
9,17-Dibrom-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{28}Br_2O_4$

262-724-5 **61339-43-3**
17-Brom-9*β*,11*β*-epoxy-21-hydroxy-16*α*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{27}BrO_4$

262-725-0 **61339-44-4**
17-Brom-9*β*,11.*β*.-epoxy-6*β*-fluor-21-hydroxy-16*α*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{26}BrFO_4$

262-726-6 **61341-42-2**
Natriumthiophen-2-acetat $C_6H_6O_2S.Na$

262-727-1 **61342-13-0**
(17*α*)-(±)-3,3-Dimethoxy-19-norpregna-5(10),9(11)-dien-20-yn-17-ol $C_{22}H_{30}O_3$

262-728-7 **61346-19-8**
2,3-Dihydro-5-nitro-1*H*-indazol-3-on $C_7H_5N_3O_3$

262-729-2 **61347-75-9**
[*R*-(*R**,*S**)]-*α*-[1-(Benzylamino)ethyl]benzylalkoholhydrochlorid $C_{16}H_{19}NO.ClH$

262-730-8 **61354-93-6**
2-[(2,4-Dinitrophenyl)methylen]-1-ethyl-1,2-dihydrochinolin $C_{18}H_{15}N_3O_4$

262-731-3 **61354-99-2**
2-(3-*tert*-Butyl-4-hydroxyphenoxy)-*N*-[4-chlor-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]myristamid $C_{39}H_{48}Cl_4N_4O_4$

262-732-9 **61355-92-8**
Methyl-*N*-[3-(acetylamino)-4-[(4-nitrophenyl)azo]phenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninat $C_{22}H_{25}N_5O_7$

262-733-4 **61361-83-9**
2,2-Bis(hydroxymethyl)-1,3-propandiyldidecanoat $C_{25}H_{48}O_6$

262-735-5 **61364-37-2**
(*R*)-1,2,3,4,10,14*b*-Hexahydro-2-methylpyrazino[2,1-*a*]pyrido[2,3-*c*][2]benzazepin $C_{17}H_{19}N_3$

262-736-0 **61365-93-3**
1,1'-[(2-Bromethyliden)bis(oxy)]bispropan $C_8H_{17}BrO_2$

262-737-6 **61368-34-1**
Tribromstyrol $C_8H_5Br_3$

262-738-1 **61370-09-0**
Ameisensäure, Verbindung mit *N,N'*-(Iminodiethylen)bis[stearamid] (1:1) $C_{40}H_{81}N_3O_2.CH_2O_2$

262-739-7 **61371-29-7**
6-(Dimethylamino)-*N,N,N',N'*-tetramethyl-1,3,5-triazin-2,4-disulfenamid $C_9H_{18}N_6S_2$

262-740-2 **61372-91-6**
N-Methyldidocosylamin $C_{45}H_{93}N$

262-741-8 **61379-38-2**
2-Hydroxyethyl-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-acetat $C_{11}H_{14}N_4O_5$

262-742-3 **61379-64-4**
4-Cyclopentylpiperazin-1-amin $C_9H_{19}N_3$

262-743-9 **61379-65-5**
Rifapentin $C_{47}H_{64}N_4O_{12}$

262-744-4 **61379-86-0**
1-Benzyl-4-(phenylamino)piperidin-4-carbonsäuredihydrochlorid $C_{19}H_{22}N_2O_2.2ClH$

262-746-5 **61380-02-7**
1-Benzyl-4-(methoxymethyl)-*N*-phenylpiperidin-4-amin $C_{20}H_{26}N_2O$

262-747-0 **61380-07-2**
2-(2-Thienyl)ethylmethansulfonat $C_7H_{10}O_3S_2$

262-748-6 **61380-27-6**
4-(Methoxycarbonyl)-1-phenethyl-4-(*N*-phenylpropionylamino)piperidiniumdihydrogencitrat $C_{24}H_{30}N_2O_3.C_6H_8O_7$

262-749-1 **61380-35-6**
Methyl-*cis*-(+)-3-methyl-1-phenethyl-4-(phenylamino)piperidin-4-carboxylat $C_{22}H_{28}N_2O_2$

262-750-7 **61380-41-4**
cis-(-)-4-(Methoxycarbonyl)-3-methyl-1-phenethyl-4-(*N*-phenylpropionylamino)piperidiniumhydrogenoxalat $C_{25}H_{32}N_2O_3.C_2H_2O_4$

262-751-2 **61381-00-8**
Ethyl-3-acetoxyacrylat $C_7H_{10}O_4$

262-752-8 **61381-04-2**
3,4-Diethoxyphenethylamin $C_{12}H_{19}NO_2$

262-753-3 **61381-91-7**
4,4'-Oxybis[2,6-dibromanilin] $C_{12}H_8Br_4N_2O$

262-754-9 **61382-99-8**
1-Isopropenyl-4-methylhex-5-enylacetat $C_{12}H_{20}O_2$

262-755-4 **61386-02-5**
Diallyl-5,5'-methylendianthranilat $C_{21}H_{22}N_2O_4$

262-757-5 **61389-12-6**
(*E,Z*)-Trideca-4,7-dien-1-ylacetat $C_{15}H_{26}O_2$

262-758-0 **61389-47-7**
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 10-[3-(4-Hydroxypiperidin-1-yl)propyl]-10*H*-phenothiazin-2-carbonitril (1:1) $C_{23}H_{16}O_6.C_{21}H_{23}N_3OS$

262-759-6 **61392-10-7**
natrium-(*Z*)-octadec-9-en-1-ylphosphonat $C_{18}H_{37}O_3P.Na$

262-760-1 **61392-11-8**
Calciumdidodecylbisphosphonat $C_{12}H_{27}O_3P.^1/_2Ca$

262-761-7 **61392-12-9**
Kaliumdodecylphosphonat $C_{12}H_{27}O_3P.K$

262-762-2 **61392-13-0**
kalium(*Z*)-9-octadecenylphosphonat $C_{18}H_{37}O_3P.K$

262-763-8 **61392-14-1**
Natriumoctadecylphosphonat $C_{18}H_{39}O_3P.Na$

262-764-3 **61392-16-3**
Calciumdi[(*Z*)-9-octadecenyl]diphosphonat $C_{18}H_{37}O_3P.^1/_2Ca$

262-765-9 **61397-56-6**
cis-2-(Brommethyl)-2-(2,4-dichlorphenyl)-1,3-dioxolan-4-ylmethylbenzoat $C_{18}H_{15}BrCl_2O_4$

262-766-4 **61397-58-8**
cis-2-(2,4-Dichlorphenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolan-4-methanol $C_{14}H_{14}Cl_2N_2O_3$

262-768-5 **61397-61-3**
cis-2-(2,4-Dichlorphenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolan-4-ylmethylmethansulfonat $C_{15}H_{16}Cl_2N_2O_5S$

262-769-0 **61405-40-1**
Tetrahydro-2-(9-tetradecenyloxy)-2*H*-pyran $C_{19}H_{36}C_2$

262-770-6 **61412-52-0**
Hexadec-2-enylbernsteinsäure $C_{20}H_{36}O_4$

262-771-1 **61413-54-5**
Rolipram $C_{16}H_{21}NO_3$

262-772-7 **61415-11-0**
3-Methylcyclotridecan-1-on $C_{14}H_{26}O$

262-773-2 **61417-46-7**
Secretin (Schwein), *N*-[*N*-[3-(4-Hydroxyphenyl)-1-oxopropyl]-*β*-alanyl]- $C_{142}H_{233}N_{45}O_{44}$

262-774-8 **61417-49-0**
Tris(isooctadecanoato-*O*)(propan-2-olato)titan $C_{57}H_{112}O_7Ti$

262-775-3 **61417-50-3**
Bis(4-aminobenzoato-*O*)(isooctadecanoato-*O*)(propan-2-olato)-titan $C_{35}H_{54}N_2O_7Ti$

262-776-9 **61417-52-5**
[Ethan-1,2-diolato(2-)-*O*,*O*']bis(isooctadecanoato-*O*)titan $C_{38}H_{74}O_6Ti$

262-777-4 **61417-55-8**
Tris(dodecylbenzolsulfonato-*O*)(propan-2-olato)titan $C_{57}H_{94}O_{10}S_3Ti$

262-779-5 **61417-56-9**
(4-Aminobenzolsulfonato-*O*)bis(dodecylbenzolsulfonato-*O*)-(propan-2-olato)titan $C_{45}H_{71}NO_{10}S_3Ti$

262-780-0 **61417-71-8**
Dinatriumhydrogen-4,4'-bis[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{40}H_{44}N_{12}O_{16}S_4.2Na$

262-781-6 **61419-68-9**
Cobalt, Verbindung mit Lanthan (3:1) Co.La

262-782-1 **61423-61-8**
2-Aminoethyl-(*R*)-2,3-bis(hexadecyloxy)propylhydrogenphosphat $C_{37}H_{78}NO_6P$

262-783-7 **61430-12-4**
1-D-Alanyl-L-prolin $C_8H_{14}N_2O_3$

262-784-2 **61432-55-1**
S-(1-Methyl-1-phenylethyl)piperidin-1-carbothioat $C_{15}H_{21}NOS$

262-785-8 **61433-40-7**
4-Amino-6-[[5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{25}H_{17}Cl_2N_9O_{16}S_5$

262-786-3 **61433-43-0**
2-[[1-Hydroxy-6-(methylamino)-3-sulfo-2-naphthyl]azo]naphthalin-1,5-disulfonsäure $C_{21}H_{17}N_3O_{10}S_3$

262-787-9 **61436-47-3**
Tris(dioctylphosphato-*O*'')(propan-2-olato)titan $C_{51}H_{109}O_{13}P_3Ti$

262-788-4 **61436-48-4**
Tris(methacrylato-*O*)(propan-2-olato)titan $C_{15}H_{22}O_7Ti$

262-790-5 **61436-49-5**
Tris(acrylato-*O*)(propan-2-olato)titan $C_{12}H_{16}O_7Ti$

262-791-0 **61437-39-6**
1,2-Dichlor-4-(isopropyl)-5-nitrobenzol $C_9H_9Cl_2NO_2$

262-792-6 **61437-85-2**
(4-Amino-2-chlor-5-methylphenyl)(4-chlorphenyl)acetonitril $C_{15}H_{12}Cl_2N_2$

262-793-1 **61438-63-9**
N-[5-Chlor-4-[(4-chlorphenyl)cyanmethyl]-2-(isopropyl)-phenyl]-2-hydroxy-3,5-diiodbenzamid $C_{24}H_{18}Cl_2I_2N_2O_2$

262-794-7 **61438-64-0**
Natrium-*N*-[5-chlor-4-[(4-chlorphenyl)cyanmethyl]-*o*-tolyl]-2-hydroxy-3,5-diiodbenzamidat $C_{22}H_{14}Cl_2I_2N_2O_2.Na$

262-795-2 **61439-59-6**
p-(Benzyloxy)phenethylalkohol $C_{15}H_{16}O_2$

262-796-8 **61443-58-1**
N-[2-(β-D-Glucopyranosyloxy)-5-nitrophenyl]palmitamid $C_{28}H_{46}N_2O_9$

262-797-3 **61444-38-0**
(*Z*)-Hex-3-enyl-(*Z*)-hex-3-enoat $C_{12}H_{20}O_2$

262-798-9 **61444-39-1**
(*Z*)-Hex-3-enylheptanoat $C_{13}H_{24}O_2$

262-799-4 **61444-41-5**
(*Z*)-3-Hexenyloctanoat $C_{14}H_{26}O_2$

262-800-8 **61445-53-2**
4-Aminobenzylbernsteinsäure $C_{11}H_{13}NO_4$

262-801-3 **61450-06-4**
4-Chlor-3-sulfamoylbenzolsulfonylchlorid $C_6H_5Cl_2NO_4S_2$

262-802-9 **61450-21-3**
Butyl-5-oxo-DL-prolinat $C_9H_{15}NO_3$

262-803-4 **61464-03-7**
Trimethoxy(3-phenoxypropyl)silan $C_{12}H_{20}O_4Si$

262-805-5 **61465-75-6**
Trichlormethylstyrol $C_9H_7Cl_3$

262-806-0 **61467-64-9**
4-[(4-Aminophenyl)(4-iminocyclohexa-2,5-dien-1-yliden)-methyl]anilinmononitrat $C_{19}H_{17}N_3.HNO_3$

262-807-6 **61470-33-5**
Dibutyl-3,3'-(dichlorstannylen)dipropionat $C_{14}H_{26}Cl_2O_4Sn$

262-808-1 **61470-34-6**
Butyl-3-(trichlorstannyl)propionat $C_7H_{13}Cl_3O_2Sn$

262-809-7 **61470-70-0**
[3-[[5-(Aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridin-3-yl]azo]phenyl]phosphonsäure $C_{15}H_{17}N_4O_6P$

262-810-2 **61477-95-0**
Monalazondinatrium $C_7H_6ClNO_4S.2Na$

262-811-8 **61477-96-1**
[2*S*-[2α,5α,6β(*S**)]]-6-[[[[(4-Ethyl-2,3-dioxopiperazin-1-yl)carbonyl]amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure $C_{23}H_{27}N_5O_7S$

262-812-3 **61480-14-6**
Natrium[(2-methoxyphenyl)amino]methansulfonat $C_8H_{11}NO_4S.Na$

262-813-9 **61480-15-7**
2,2'-[[3-Chlor-4-[(2,6-dibrom-4-nitrophenyl)azo]phenyl]imino]-bisethanol $C_{16}H_{15}Br_2ClN_4O_4$

262-814-4 **61482-25-5**
4-Amino-3-[(2,5-disulfophenyl)azo]-5-hydroxy-6-[(3-phosphonophenyl)azo]naphthalin-2,7-disulfonsäure $C_{22}H_{18}N_5O_{16}PS_4$

262-816-5 **61488-76-4**
3-[[4-[(6-Nitrobenzothiazol-2-yl)azo]phenyl]amino]propiononitril $C_{16}H_{12}N_6O_2S$

262-817-0 **61488-78-6**
3-[[2-Chlor-4-[(6-nitro-2-benzothiazolyl)azo]phenyl]amino]-propiononitril $C_{16}H_{11}ClN_6O_2S$

262-818-6 **61491-92-7**
2-(2-Methylpropyl)-1*H*-imidazol $C_7H_{12}N_2$

262-819-1 **61495-96-3**
Tetraamminpalladium(2+)diacetat $C_2H_3O_2.{}^1/_2H_{12}N_4Pd$

262-820-7 **61497-46-9**
Isotridecan-1-al $C_{13}H_{26}O$

262-821-2 **61497-47-0**
Isooctadecan-1-al $C_{18}H_{36}O$

262-822-8 **61498-90-6**
5'α-Benzyl-12'-hydroxy-2'-methylergotaman-3',6',18-trionmaleat $C_{33}H_{35}N_5O_5.C_4H_4O_4$

262-823-3 **61499-04-5**
Natrium-(±)-2-hydroxy-4-methylvalerat $C_6H_{12}O_3.Na$

262-824-9 **61500-71-8**
6-(7-Chlor-1,8-naphthyridin-2-yl)-6,7-dihydro-7-oxo-5*H*-pyrrol[3,4-b]pyrazin-5-yldimethylcarbamat $C_{17}H_{13}ClN_6O_3$

262-825-4 **61508-55-2**
cis-2-(Iodmethyl)-1,3-dioxolan-4-methanol $C_5H_9IO_3$

262-827-5 **61508-57-4**
trans-2-(Iodmethyl)-1,3-dioxolan-4-methanol $C_5H_9IO_3$

262-828-0 **61516-73-2**
Ethyl-2-oxopyrrolidin-1-acetat $C_8H_{13}NO_3$

262-829-6 **61526-69-0**
Hexadecyl-4-chlor-3-[3-(4-methoxyphenyl)-1,3-dioxo-2-(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-yl)-propyl]anthranilat $C_{40}H_{52}ClN_5O_7$

262-830-1 **61526-72-5**
N-(2,5-Dimethoxyphenyl)-α-[4-(hexadecyloxy)benzoyl]-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-acetamid $C_{40}H_{55}N_5O_7$

262-831-7 **61531-45-1**
Pentylnonan-1-oat $C_{14}H_{28}O_2$

262-832-2 **61537-49-3**
m-(*p*-Toluidino)phenol $C_{13}H_{13}NO$

262-833-8 **61540-35-0**
Cyanmethyldimethyldithiocarbamat $C_5H_8N_2S_2$

262-834-3 **61542-02-7**
Bis(2-hydroxyethyl)ammoniumhydrogensulfit $C_6H_{15}NO_3.H_2O_3S$

262-835-9 **61545-06-0**
Dinatrium-[2*S*-(2*α*,5*α*,6*α*)]-6-(carboxylato-3-thienylacetamido)-6-methoxy-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{16}H_{18}N_2O_7S_2.2Na$

262-836-4 **61548-33-2**
(Isooctadecanoato-*O*)bis(methacrylato-*O*)(propan-2-olato)titan $C_{29}H_{52}O_7Ti$

262-838-5 **61550-72-9**
4-[(2,4-Dimethoxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{18}H_{18}N_4O_3$

262-839-0 **61550-76-3**
4-[(4-Chlor-2,5-dimethoxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{18}H_{17}ClN_4O_3$

262-840-6 **61551-61-9**
(Dodecylbenzyl)dimethylsulfoniumchlorid $C_{21}H_{37}S.Cl$

262-841-1 **61556-43-2**
Natrium-2-[[1-(2-chlor-6-methylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalin-1-sulfonat $C_{21}H_{17}ClN_4O_4S.Na$

262-842-7 **61556-47-6**
2-[(2-Cyanethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]ethylbutylcarbamat $C_{22}H_{26}N_6O_4$

262-843-2 **61563-02-8**
3,4-Dihydro-5-(oxiranylmethoxy)-1*H*-isochinolin-2-carbaldehyd $C_{13}H_{15}NO_3$

262-844-8 **61563-18-6**
5-[3-(*tert*-Butylamino)-2-hydroxypropoxy]-3,4-dihydro-1*H*-isochinolin-2-carbaldehyd $C_{17}H_{26}N_2O_3$

262-845-3 **61565-19-3**
5-(1-Ethoxyethoxy)pent-1-in $C_9H_{16}O_2$

262-846-9 **61565-20-6**
6-(1-Ethoxyethoxy)hex-2-yn-1-ol $C_{10}H_{18}O_3$

262-847-4 **61565-21-7**
(*E*)-6-(1-Ethoxyethoxy)hex-2-en-1-ol $C_{10}H_{20}O_3$

262-849-5 **61565-22-8**
(*E*)-1-Chlor-6-(1-ethoxyethoxy)hex-2-en $C_{10}H_{19}ClO_2$

262-850-0 **61565-23-9**
(E)-(1-Ethoxyethoxy)tridec-4-en-7-in $C_{17}H_{30}O_2$

262-851-6 **61565-24-0**
(E)-Tridec-4-en-7-yn-1-ol $C_{13}H_{22}O$

262-852-1 **61566-10-7**
[4-(Amidinohydrazono)cyclohexa-2,5-dienal]semicarbazon $C_8H_{11}N_7O$

262-853-7 **61566-34-5**
Methyl-2-(4-isopropylphenyl)propionat $C_{14}H_{20}O_2$

262-854-2 **61570-90-9**
Tioxidazol $C_{12}H_{14}N_2O_3S$

262-855-8 **61573-60-2**
Bis(1,2,3,6-tetrahydro-2,6-dioxo-4-pyrimidincarboxylato-N^3,O^4)kupfer $C_{10}H_6CuN_4O_8$

262-856-3 **61577-14-8**
4-[[(Heptadecafluoroctyl)sulfonyl]methylamino]butylmethacrylat $C_{17}H_{16}F_{17}NO_4S$

262-857-9 **61578-04-9**
[[4-(*α*,*α*-Dimethylbenzyl)phenoxy]methyl]oxiran $C_{18}H_{20}O_2$

262-858-4 **61583-60-6**
Molybdänzinkoxid

262-860-5 **61585-90-8**
Benzhydryl-2-(benzothiazol-2-yldithio)-*α*-(isopropenyl)-4-oxo-3-[(phenoxyacetyl)amino]azetidin-1-acetat $C_{36}H_{31}N_3O_5S_3$

262-861-0 **61593-21-3**
4,4'-Decylidenbisphenol $C_{22}H_{30}O_2$

262-862-6 **61595-77-5**
2,2'-[1,2-Phenylenbis(oxy)]bis[*N*-phenyl-*N*-(phenylmethyl)acetamid $C_{36}H_{32}N_2O_4$

262-863-1 **61596-15-4**
(*Z*)-1-Ethyl-2-(8-heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{47}N_2O.C_2H_5O_4S$

262-864-7 **61597-37-3**
4-Methoxy-*α*,*α*-dimethylcyclohexa-1,4-dien-1-methanol $C_{10}H_{16}O_2$

262-865-2 **61600-15-5**
[3-(Dihexylamino)allyliden]malononitril $C_{18}H_{29}N_3$

262-866-8 **61605-46-7**
2-Amino-1,5-dihydro-1-octyl-4*H*-imidazol-4-on $C_{11}H_{21}N_3O$

262-867-3 **61607-66-7**
(6*R*-*trans*)-7-Amino-3-[[[1-[2-(dimethylamino)ethyl]-1*H*-tetrazol-5-yl]thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{13}H_{19}N_7O_3S_2$

262-868-9 **61607-68-9**
1-[2-(Dimethylamino)ethyl]-1,2-dihydro-5*H*-tetrazol-5-thion $C_5H_{11}N_5S$

262-869-4 **61613-54-6**
4-Chlor-3-oxo-*N*-(*p*-tolyl)butyramid $C_{11}H_{12}ClNO_2$

262-871-5 **61614-51-5**
N-Butyl-2-ethylhexylamin $C_{12}H_{27}N$

262-872-0 **61617-00-3**
1,3-Dihydro-4(oder-5)-methyl-2*H*-benzimidazol-2-thion, Zinksalz (2:1) $C_8H_8N_2S.{}^1/_2Zn$

262-873-6 **61617-66-1**
3-Hydroxy-4-[(4-methyl-2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{17}H_{14}N_2O_{10}S_3.xCa$

262-874-1 **61618-92-6**
6*α*,9-Difluor-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion-21-hexanoat $C_{28}H_{38}F_2O_5$

262-875-7 **61621-35-0**
3-Hydrazinochinolindihydrochlorid $C_9H_9N_3.2ClH$

262-876-2 **61625-13-6**
1-[2-(2-Hydroxyethoxy)ethoxy]dodecan-2-ol $C_{16}H_{34}O_4$

262-877-8 **61630-26-0**
6-(Acryloyloxy)hexyl-*o*-benzoylbenzoat $C_{23}H_{24}O_5$

262-878-3 **61631-90-1**
6-Amino-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2-sulfonsäure $C_{16}H_{12}N_4O_7S$

262-879-9 **61635-55-0**
Diisopropyldodecandioat $C_{18}H_{34}O_4$

262-880-4 **61637-60-3**
3,5-Dimethoxysalicylsäure $C_9H_{10}O_5$

262-882-5 **61641-50-7**
[*N*,*N*',*N*''-Tris[3-[(2-ethylhexyl)oxy]propyl]-29*H*,31*H*-phthalocyanintrisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{65}H_{85}CuN_{11}O_9S_3$

262-883-0 **61655-58-1**
2-Chlor-6-(1-piperazinyl)pyrazinmonohydrochlorid $C_8H_{11}ClN_4.ClH$

262-884-6 **61660-12-6**
N-Ethylheptadecafluoro-*N*-[3-(trimethoxysilyl)propyl]octansulfonamid $C_{16}H_{20}F_{17}NO_5SSi$

262-885-1 **61660-45-5**
2,2'-(1,3-Phenylendiisopropyliden)bis[4,6-xylenol] $C_{28}H_{34}O_2$

262-886-7 **61667-41-2**
7-(2-Ethoxyethoxy)-7-ethyl-3,6,8,11-tetraoxa-7-silatridecan $C_{14}H_{32}O_6Si$

262-887-2 **61670-09-5**
Milchsäure, Verbindung mit *N*-Benzyl-1-methyl-*N*-phenylpiperidin-4-amin (1:1) $C_{19}H_{24}N_2.C_3H_6O_3$

262-888-8 **61670-11-9**
4-Hydroxy-5-[(2-hydroxynaphthyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]naphthalin-2,7-disulfonsäure $C_{26}H_{17}N_5O_{14}S_3$

262-889-3 **61670-15-3**
Benzo[*b*]thiophen-3-ol-1,1-dioxid $C_8H_6O_3S$

262-890-9 **61676-87-7**
N-(3-Methyl-3*H*-thiazol-2-yliden)-2,5-xylidin $C_{12}H_{14}N_2S$

262-891-4 **61677-60-9**
2-Chlor-*N*-[2-hydroxy-3-(methylphenylamino)propyl]benzamid $C_{17}H_{19}ClN_2O_2$

262-893-5 **61681-02-5**
Kalium-4-oxo-2-thioxothiazolidin-3-ethansulfonat $C_5H_7NO_4S_3.K$

262-894-0 **61682-71-1**
2-Ethyl-2-[[(1-oxodocosyl)oxy]methyl]propan-1,3-diyldidocosanoat $C_{72}H_{140}O_6$

262-895-6 **61682-73-3**
2,2-Bis[[(1-oxodocosyl)oxy]methyl]propan-1,3-diyldidocosanoat $C_{93}H_{180}O_8$

262-896-1 **61683-86-1**
4-Isopropyl-2-(4-methoxyphenyl)-5,5-dimethyl-1,3-dioxan $C_{16}H_{24}O_3$

262-897-7 **61683-99-6**
5-(4-Methyl-1,3-dioxolan-2-yl)-1,3-benzodioxol $C_{11}H_{12}O_4$

262-898-2 **61691-97-2**
2,2'-[(1*H*-benzotriazol-1-ylmethyl)imino]bisethanol $C_{11}H_{16}N_4O_2$

262-899-8 **61692-76-0**
Isopropyl-2-methylisocrotonat $C_8H_{14}O_2$

262-900-1 **61692-77-1**
2-Methylbutyl-2-methylisocrotonat $C_{10}H_{18}O_2$

262-901-7 **61692-78-2**
2-Methylallyl-2-methylisocrotonat $C_9H_{14}O_2$

262-902-2 **61692-79-3**
Phenethyl-2-methylisocrotonat $C_{13}H_{16}O_2$

262-903-8 **61692-80-6**
2-Methylbutyl-2-methylisocrotonat $C_{10}H_{18}O_2$

262-904-3 **61692-81-7**
3-Methylpentyl-2-methylcrotonat $C_{11}H_{20}O_2$

262-905-9 **61692-82-8**
2-Methylallyl-2-methylcrotonat $C_9H_{14}O_2$

262-906-4 **61692-83-9**
Propyl-2-methylcrotonat $C_8H_{14}O_2$

262-908-5 **61692-84-0**
Isobutyl-2-methylcrotonat $C_9H_{16}O_2$

262-909-0 **61693-42-3**
3-Amino-2,4-dichlorphenol $C_6H_5Cl_2NO$

262-910-6 **61694-97-1**
5-(Methylthio)-*o*-anissäure $C_9H_{10}O_3S$

262-911-1 **61698-32-6**
4,5-Bis(hydroxymethyl)-2-phenyl-1*H*-imidazol $C_{11}H_{12}N_2O_2$

262-912-7 **61699-38-5**
Cyclooctylmethylcarbonat $C_{10}H_{18}O_3$

262-913-2 **61702-42-9**
Natriumhydrogen-3-amino-5-hydroxynaphthalin-2,7-disulfonat $C_{10}H_9NO_7S_2.Na$

262-914-8 **61702-43-0**
Natrium-2-amino-4-nitrophenoxid $C_6H_6N_2O_3.Na$

262-915-3 **61702-44-1**
2-Chlor-*p*-phenylendiaminsulfat $C_6H_7ClN_2.H_2O_4S$

262-916-9 **61702-45-2**
Natrium-2-hydroxy-9*H*-carbazol-3-carboxylat $C_{13}H_9NO_3.Na$

262-917-4 **61702-47-4**
2-Hydroxy-5-nitro-4-sulfonaphthalin-1-diazonium $C_{10}H_6N_3O_6S$

262-919-5 **61702-53-2**
Didecylhydrogenphosphat, Verbindung mit Morpholin (1:1) $C_{20}H_{43}O_4P.C_4H_9NO$

262-920-0 **61702-57-6**
Dioctadecylhydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{36}H_{75}O_4P.C_6H_{15}NO_3$

262-921-6 **61702-59-8**
Dinatrium 1,1-bis(carboxymethyl)-4,5-dihydro-2-undecyl-1*H*-imidazoliumchlorid $C_{18}H_{33}N_2O_4.Cl.2Na$

262-922-1 **61702-60-1**
Natrium 1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-nonyl-1*H*-imidazoliumchlorid $C_{16}H_{31}N_2O_3.Cl.Na$

262-923-7 **61702-61-2**
N,*N'*-Ethan-1,2-diylbis(*N*-ethylstearamid) $C_{42}H_{84}N_2O_2$

262-924-2 **61702-64-5**
N-[[2-[Bis(2-hydroxyethyl)amino]ethoxy]methyl]stearamid $C_{25}H_{52}N_2O_4$

262-925-8 **61702-73-6**
Dinatrium 1,1-bis(carboxymethyl)-4,5-dihydro-2-undecyl-1-*H*-imidazoliumhydroxid $C_{18}H_{33}N_2O_4.HO.2Na$

262-926-3 **61702-81-6**
Hexylisodecylphthalat $C_{24}H_{38}O_4$

262-927-9 **61702-91-8**
(*tert*-Butyl)chinolin $C_{13}H_{15}N$

262-928-4 **61702-92-9**
Ammoniumdipentylnaphthalinsulfonat $C_{20}H_{28}O_3S.H_3N$

262-930-5 **61702-93-0**
(Phenylmethyl)naphthalinsulfonsäure $C_{17}H_{14}O_3S$

262-931-0 **61702-94-1**
Dipentylnaphthalinsulfonsäure $C_{20}H_{28}O_3S$

262-932-6 **61714-42-9**
6-[(Phenylsulfonyl)amino]hexansäure $C_{12}H_{17}NO_4S$

262-933-1 **61725-50-6**
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Molybdatwolframatphosphat $C_{23}H_{25}N_2.xW_{99}$

262-934-7 **61725-51-7**
Nickel, 3-[(4-Chlorphenyl)azo]-4-hydroxy-2(1*H*)-chinolinon Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 12775, identifiziert.

262-935-2 **61725-78-8**
Chrom Naphthalinsulfonat Rhodaminrot Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 16260 und 45170:1, identifiziert.

262-936-8 **61725-86-8**
Chrom Naphthalinsulfonat Rhodaminviolett Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 16055 und 45170:2, identifiziert.

262-937-3 **61732-58-9**
Natrium-(*Z*,*Z*)-1,4-dioctadec-9-enylsulfonatosuccinat $C_{40}H_{74}O_7S.Na$

262-938-9 **61732-85-2**
Bamipinhydrochlorid $C_{19}H_{24}N_2.2ClH$

262-939-4 **61732-96-5**
2-Hexyl-4,7-dihydro-1,3-dioxepin $C_{11}H_{20}O_2$

262-941-5 **61733-23-1**
4-Pentylphenyl-4'-heptyl[1,1'-biphenyl]-4-carboxylat $C_{31}H_{38}O_2$

262-942-0 **61734-44-9**
5-Oxo-DL-prolin, Verbindung mit 6-Amino-2-methylheptan-2-ol (1:1) $C_8H_{19}NO.C_5H_7NO_3$

262-943-6 **61741-09-1**
1-Ethyl-2-(8-heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{47}N_2O.C_2H_5O_4S$

262-944-1 **61744-43-2**
6-Methyl-2-pyridylpropan-1-ol $C_9H_{13}NO$

262-945-7 **61745-54-8**
Calcium-*N*-(1-oxooctadecyl)-L-glutamat (1:1) $C_{23}H_{43}NO_5.Ca$

262-946-2 **61745-55-9**
Barium-*N*-(1-oxooctadecyl)-L-glutamat (1:1) $C_{23}H_{43}NO_5.Ba$

262-947-8 **61745-56-0**
Zink-*N*-(1-oxooctadecyl)-L-glutamat (1:1) $C_{23}H_{43}NO_5.Zn$

262-948-3 **61745-57-1**
Calcium(2-)-N^6-(1-oxooctadecyl)-L-lysinat $C_{24}H_{48}N_2O_3.{}^1/_2Ca$

262-949-9 **61745-58-2**
Zink(2+)-N^6-(1-oxooctadecyl)-L-lysinat $C_{24}H_{48}N_2O_3.{}^1/_2Zn$

262-950-4 **61745-59-3**
Zink(2+)-N^6-(1-oxohexadecyl)-L-lysinat $C_{22}H_{44}N_2O_3.{}^1/_2Zn$

262-952-5 **61745-60-6**
Zink(2+)-N^6-(1-oxotetradecyl)-L-lysinat $C_{20}H_{40}N_2O_3.{}^1/_2Zn$

262-953-0 **61745-61-7**
Zinkbis(N^6-lauroyl-L-lysinat) $C_{18}H_{36}N_2O_3.{}^1/_2Zn$

262-954-6 **61746-04-1**
Tetrakis(acetoxydibutylstannyloxy)silan $C_{40}H_{84}O_{12}SiSn_4$

262-955-1 **61747-35-1**
2,2'-Dithiobis(4-*tert*-butyl-1-isopropyl-1*H*-imidazol) $C_{20}H_{34}N_4S_2$

262-956-7 **61748-86-5**
3,3,4-Trimethylpyrrolidin-2,5-dion $C_7H_{11}NO_2$

262-957-2 **61750-18-3**
Ammonium-7-[(1,3-dioxobutyl)amino]-3-hydroxynaphthalin-1-sulfonat $C_{14}H_{13}NO_6S.H_3N$

262-958-8 **61752-68-9**
Sorbitan, Tetraoctadecanoat $C_{78}H_{148}O_9$

262-959-3 61758-03-0
(*Z*)-3,7-Dimethylocta-2,6-dien-1-thiol $C_{10}H_{18}S$

262-960-9 61761-57-7
1,2,3,4-Tetrahydro-1-methyl-4-pentylnaphthalin $C_{16}H_{24}$

262-961-4 61761-60-2
1-Hexyl-1,2,3,4-tetrahydro-4-methylnaphthalin $C_{17}H_{26}$

262-963-5 61761-65-7
1,2,3,4-Tetrahydro-1-methyl-4-octylnaphthalin $C_{19}H_{30}$

262-964-0 61765-15-9
2-Chlor-3-methylbenzothiazoliumtrifluormethansulfonat $C_8H_7ClNS.CF_3O_3S$

262-965-6 61785-35-1
2',5-Dichlor-2-hydroxybenzophenon $C_{13}H_8Cl_2O_2$

262-966-1 61786-04-7
Estra-1,3,5(10),7-tetraen-3,17*α*-dioldiacetat $C_{22}H_{26}O_4$

262-967-7 61788-32-7
Terphenyl, hydriert

262-968-2 61788-33-8
Terphenyl, chloriert

262-969-8 61788-34-9
9-Octadecensäure (*Z*)-, Methylester, sulfuriert, kupferbehandelt

262-970-3 61788-36-1
Octadecansäure, Epoxyderivate, Butylester

262-971-9 61788-37-2
Hexansäure, 2-Ethyl-, Seltenerdsalze

262-972-4 61788-41-8
Phenol, sulfuriert

262-974-5 61788-42-9
[1,1'-Biphenyl]-2-ol, chloriert

262-975-0 61788-44-1
Phenol, styrolisiert

262-976-6 61788-45-2
Amine, hydrierte Talg-alkyl-

262-977-1 61788-46-3
Amine, Kokos-alkyl-

262-978-7 61788-47-4
Fettsäuren, Kokos-

262-979-2 61788-48-5
Lanolin, Acetat

262-980-8 61788-49-6
Essigsäure, Ester mit Lanolinalkoholen

262-981-3 61788-50-9
Fettsäuren, Lanolin-, Bariumsalze

262-982-9 61788-51-0
Schmalz, sulfatiert, Natriumsalz

262-983-4 61788-52-1
Naphthensäuren, Bleimangansalze

262-985-5 61788-53-2
Fettsäuren, Tallöl-, Bleimangangsalze

262-986-0 61788-54-3
Fettsäuren, Tallöl-, Bleisalze

262-987-6 61788-56-5
Naphthensäuren, Lithiumsalze

262-988-1 61788-59-8
Fettsäuren, Kokos-, Methylester

262-989-7 61788-61-2
Fettsäuren, Talg-, Methylester

262-990-2 61788-62-3
Amine, Di-kokos-alkylmethyl-

262-991-8 61788-63-4
Amine, Bis(hydrierte Talg-alkyl)methyl-

262-992-3 61788-64-5
Öle, Fisch-, sulfatiert, Natriumsalze

262-993-9 61788-65-6
Fettsäuren, Pflanzenöl-, Kaliumsalze

262-994-4 61788-66-7
Fettsäuren, Pflanzenöl-

262-996-5 61788-67-8
Fettsäuren, Pflanzenöl-, sulfatiert, Natriumsalze

262-997-0 61788-68-9
Öle, Senf-, sulfatiert, Natriumsalze

262-998-6 61788-69-0
Naphthensäuren, Chromsalze

262-999-1 61788-70-3
Öle, Rinderklauen-, sulfatiert, Natriumsalze

263-000-1 61788-71-4
Naphthensäuren, Nickelsalze

263-001-7 61788-72-5
Fettsäuren, Tallöl-, epoxidiert, Octylester

263-002-2 61788-73-6
Polyphosphorsäuren, Octylester

263-003-8 61788-74-7
Polyphosphorsäuren, Octylester, Kaliumsalze

263-004-3 61788-76-9
Alkane, Chlor-

263-005-9 61788-78-1
Quaternäre Ammoniumverbindungen, (hydrierte Talg-alkyl)-trimethyl-, Chloride

263-006-4 61788-79-2
Quaternäre Ammoniumverbindungen, (2-Hydroxy-1,3-propandiyl)bis[kokos-alkyldimethyl-, Dichloride

263-008-5 61788-80-5
Harzsäuren und Kolophoniumsäuren, Eisensalze

263-009-0 61788-81-6
Fettsäuren, Tallöl-, Eisensalze

263-010-6 61788-82-7
Öle, Hering-, sulfatiert, Ammoniumsalze

263-011-1 61788-83-8
Öle, Hering-, sulfatiert, Natriumsalze

263-012-7 61788-84-9
Öle, Hering-, sulfoniert

263-013-2 61788-86-1
Fettsäuren, Kokos-, 2-(2-Hydroxyethoxy)ethylester

263-014-8 61788-87-2
Fettsäuren, Talg-, 2-(2-Hydroxyethoxy)ethylester

263-015-3 61788-88-3
Fettsäuren, Tallöl-, Sesquiester mit Diethylenglykol

263-016-9 61788-90-7
Amine, Kokos-alkyldimethyl-, *N*-Oxide

263-017-4 61788-91-8
Amine, Dimethyl-soja-alkyl-

263-019-5 61788-92-9
Quaternäre Ammoniumverbindungen, Dimethyldi-soja-alkyl-, Chloride

263-020-0 61788-93-0
Amine, Kokos-alkyldimethyl-

263-021-6 61788-94-1
Amine, (hydrierte Talg-alkyl)dimethyl-, *N*-Oxide

263-022-1 61788-95-2
Amine, (hydrierte Talg-alkyl)dimethyl-

263-023-7 61788-99-6
Quaternäre Ammoniumverbindungen, Ethyldimethyl-soja-alkyl-, Bromide

263-024-2 61789-01-3
Fettsäuren, Tallöl-, epoxidiert, 2-Ethylhexylester

263-025-8 61789-02-4
Glyceride, Schmalz-di-

263-026-3 61789-04-6
Glyceride, Kokos-mono-, sulfatiert, Natriumsalze

263-027-9 61789-05-7
Glyceride, Kokos-mono-

263-028-4 61789-07-9
Glyceride, Baumwollsamenöl-mono-, hydriert

263-030-5 61789-08-0
Glyceride, Soja-mono-, hydriert

263-031-0 61789-09-1
Glyceride, Talg-mono-, hydriert

263-032-6 61789-10-4
Glyceride, Schmalz-mono-

263-033-1 61789-11-5
Glyceride, Erdnußöl-mono-

263-034-7 61789-12-6
Glyceride, Tallöl-mono-

263-035-2 61789-13-7
Glyceride, Talg-mono-

263-036-8 61789-14-8
Glyceride, Talg-sesqui-, hydriert

263-037-3 **61789-15-9**
Glyceride, Tallöl-sesqui-

263-038-9 **61789-18-2**
Quaternäre Ammoniumverbindungen, Kokos-alkyltrimethyl-, Chloride

263-039-4 **61789-19-3**
Amide, Kokos-

263-041-5 **61789-20-6**
Kokosnußöl, sulfatiert, Natriumsalz

263-042-0 **61789-21-7**
Lebertranöl, sulfatiert, Natriumsalz

263-043-6 **61789-22-8**
Fettsäuren, Tallöl-, Kupfersalze

263-044-1 **61789-23-9**
Fettsäuren, Getreideöl-, Kaliumsalze

263-045-7 **61789-24-0**
Fettsäuren, Getreideöl-, Natriumsalze

263-046-2 **61789-27-3**
Baumwollsamenöl, sulfatiert, Natriumsalze

263-047-8 **61789-28-4**
Kreosotöl
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Kohlenteer. Besteht in erster Linie aus aromatischen Kohlenwasserstoffen und kann beträchtliche Mengen von Teersäuren und Teerbasen enthalten. Destilliert im ungefähren Bereich von 200°C bis 325°C.

263-048-3 **61789-29-5**
Polyphosphorsäuren, Decylester, Natriumsalze

263-049-9 **61789-30-8**
Fettsäuren, Kokos-, Kaliumsalze

263-050-4 **61789-31-9**
Fettsäuren, Kokos-, Natriumsalze

263-052-5 **61789-32-0**
Fettsäuren, Kokos-, 2-Sulfoethylester, Natriumsalze

263-053-0 **61789-34-2**
Naphthensäuren, Cadmiumsalze

263-054-6 **61789-35-3**
Fettsäuren, Tallöl-, Calciummangansalze

263-055-1 **61789-36-4**
Naphthensäuren, Calciumsalze

263-056-7 **61789-38-6**
1-Propanaminium, 3-Amino-*N*-(carboxymethyl)-*N,N*-dimethyl-, *N*-Kokos-acylderivate, Chloride, Ammoniumsalze

263-057-2 **61789-39-7**
1-Propanaminium, 3-Amino-*N*-(carboxymethyl)-*N,N*-dimethyl-, *N*-Kokos-acylderivate, Chloride, Natriumsalze

263-058-8 **61789-40-0**
1-Propanaminium, 3-Amino-*N*-(carboxymethyl)-*N,N*-dimethyl-, *N*-Kokos-acylderivate, Hydroxide, Innere Salze

263-059-3 **61789-43-3**
Schmalz, chlorsulfuriert

263-060-9 **61789-44-4**
Fettsäuren, Rizinusöl-

263-061-4 **61789-45-5**
Fettsäuren, dehydratisierte Rizinusöl-

263-063-5 **61789-46-6**
Öle, Sperm-, chlorsulfuriert

263-064-0 **61789-51-3**
Naphthensäuren, Cobaltsalze

263-065-6 **61789-52-4**
Fettsäuren, Tallöl-, Cobaltsalze

263-066-1 **61789-53-5**
Nitrile, Kokos-

263-067-7 **61789-54-6**
Fettsäuren, Kakaobutter-, Natriumsalze

263-068-2 **61789-55-7**
Fettsäuren, Kokos-, Ammoniumsalze

263-069-8 **61789-56-8**
Fettsäuren, Erdnußöl, Kaliumsalze

263-070-3 **61789-57-9**
Fettsäuren, Erdnußöl-, Natriumsalze

263-071-9 **61789-58-0**
Erdnußöl, sulfatiert, Natriumsalz

263-072-4 **61789-60-4**
Pech

263-074-5 **61789-64-8**
Naphthensäuren, Aluminiumsalze

263-075-0 **61789-65-9**
Harzsäuren und Kolophoniumsäuren, Aluminiumsalze

263-076-6 **61789-66-0**
Fettsäuren, Schmier-, Natriumsalze

263-077-1 **61789-67-1**
Naphthensäuren, Bariumsalze

263-078-7 **61789-68-2**
Quaternäre Ammoniumverbindungen, Benzyl-kokos-alkylbis(hydroxyethyl)-, Chloride

263-079-2 **61789-70-6**
Benzolmethanaminium, *N*-(3-Aminopropyl)-*N,N*-dimethyl-, *N*-Kokos-acylderivate, Chloride

263-080-8 **61789-71-7**
Quaternäre Ammoniumverbindungen, Benzyl-kokos-alkyldimethyl-, Chloride

263-081-3 **61789-72-8**
Quaternäre Ammoniumverbindungen, Benzyl(hydrierte Talg-alkyl)dimethyl-, Chloride

263-082-9 **61789-73-9**
Quaternäre Ammoniumverbindungen, Benzylbis(hydrierte Talg-alkyl)methyl-, Chloride

263-083-4 **61789-74-0**
Quaternäre Ammoniumverbindungen, Benzyldimethyl-soja-alkyl-, Chloride

263-085-5 **61789-75-1**
Quaternäre Ammoniumverbindungen, Benzyldimethyl-talg-alkyl-, Chloride

263-086-0 **61789-76-2**
Amine, Di-kokos-alkyl-

263-087-6 **61789-77-3**
Quaternäre Ammoniumverbindungen, Di-kokos-alkyldimethyl-, Chloride

263-088-1 **61789-78-4**
Quaternäre Ammoniumverbindungen, Di-kokos-alkyldimethyl-, Nitrate

263-089-7 **61789-79-5**
Amine, Bis(hydrierte Talg-alkyl)-

263-090-2 **61789-80-8**
Quaternäre Ammoniumverbindungen, Bis(hydrierte Talg-alkyl)dimethyl-, Chloride

263-091-8 **61789-81-9**
Quaternäre Ammoniumverbindungen, Bis(hydrierte Talg-alkyl)dimethyl-, Methylsulfate

263-092-3 **61789-85-3**
Sulfonsäuren,Erdöl-

263-093-9 **61789-86-4**
Sulfonsäuren,Erdöl-, Calciumsalze

263-094-4 **61789-87-5**
Sulfonsäuren,Erdöl-, Magnesiumsalze

263-096-5 **61789-88-6**
Fettsäuren, Olivenöl-, Natriumsalze

263-097-0 **61789-89-7**
Fettsäuren, Palmkernöl-, Natriumsalze

263-098-6 **61789-92-2**
Mastix (Harz)
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Pistacia lentiscus, Anacardiaceae*).

263-099-1 **61789-97-7**
Talg
Tierisches Fett. Enthält in erster Linie Glyceride von C_{16-18} Fettsäuren.

263-100-5 **61789-99-9**
Schmalz
Gereinigtes innere Schweinefett. Besteht in erster Linie aus Stearin, Palmitin und Olein.

263-101-0 **61790-02-1**
Tallölseifen, mit Kalk behandelt und sulfuriert

263-102-6 **61790-03-2**
Phosphorsäure, Ester mit Rizinusölalkoholen

263-103-1 **61790-05-4**
Öle, Sperm-, sulfuriert

263-104-7 61790-08-7
Öle, Wal-, sulfatiert, Natriumsalze

263-105-2 61790-09-8
Wollwachs, sulfatiert, Natriumsalze

263-106-8 61790-11-2
Fettsäuren, Tallöl-, Zinksalze

263-107-3 61790-12-3
Fettsäuren, Tallöl-

263-108-9 61790-13-4
Naphthensäuren, Natriumsalze

263-109-4 61790-14-5
Naphthensäuren, Bleisalze

263-111-5 61790-16-7
Sojabohnenöl, sulfatiert, Natriumsalz

263-112-0 61790-18-9
Amine, Soja-alkyl-

263-113-6 61790-19-0
Öle, Pflanzen-, sulfatiert

263-114-1 61790-20-3
Naphthensäuren, Seltenerdsalze

263-115-7 61790-21-4
Öle, Redfisch-, sulfatiert, Natriumsalze

263-116-2 61790-24-7
Fettsäuren, Soja-, Kaliumsalze

263-117-8 61790-25-8
Fettsäuren, Soja-, Natriumsalze

263-118-3 61790-26-9
Fettsäuren, Talg-, hydriert, Sesquiester mit Propylenglykol

263-119-9 61790-27-0
Säurechloride, Talg-

263-120-4 61790-28-1
Nitrile, Talg-

263-122-5 61790-29-2
Nitrile, Talg-, hydriert

263-123-0 61790-31-6
Amide, Talg-, hydriert

263-124-6 61790-32-7
Fettsäuren, Talg-, Kaliumsalze

263-125-1 61790-33-8
Amine, Talg-alkyl-

263-126-7 61790-34-9
Säurechloride, Tallöl-

263-127-2 61790-35-0
Tallöl, sulfatiert, Natriumsalz

263-128-8 61790-36-1
Tallöl, sulfuriert

263-129-3 61790-37-2
Fettsäuren, Talg-

263-130-9 61790-38-3
Fettsäuren, Talg-, hydriert

263-131-4 61790-39-4
Fettsäuren, Rizinusöl-, hydriert

263-133-5 61790-40-7
Fettsäuren, Kokos-, 3-Hydroxypropylester

263-134-0 61790-41-8
Quaternäre Ammoniumverbindungen, Trimethyl-soja-alkyl-, Chloride

263-135-6 61790-42-9
Amine, Tris(hydrierte Talg-alkyl)-,

263-136-1 61790-44-1
Fettsäuren, Tallöl-, Kaliumsalze

263-137-7 61790-45-2
Fettsäuren, Tallöl-, Natriumsalze

263-138-2 61790-46-3
Amine, Tallöl-alkyl-

263-139-8 61790-47-4
Amine, Kolophonium-

263-140-3 61790-48-5
Sulfonsäuren, Erdöl-, Bariumsalze

263-141-9 61790-49-6
Öle, Schmalz-, sulfuriert

263-142-4 61790-50-9
Harzsäuren und Kolophoniumsäuren, Kaliumsalze

263-144-5 61790-51-0
Harzsäuren und Kolophoniumsäuren, Natriumsalze

263-145-0 61790-54-3
Naphthensäuren, Verbindungen mit *N*-Talg-alkyltrimethylendiaminen

263-146-6 61790-55-4
Fettsäuren, Tallöl-, Verbindungen mit *N*-Talg-alkyltrimethylendiaminen

263-147-1 61790-57-6
Amine, Kokos-alkyl-, Acetate

263-148-7 61790-58-7
Amine, Soja-alkyl-, Acetate

263-149-2 61790-59-8
Amine, hydrierte Talg-alkyl-, Acetate

263-150-8 61790-60-1
Amine, Talg-alkyl-, Acetate

263-151-3 61790-61-2
Fettsäuren, Kokos-, Reaktionsprodukte mit Diethylentriamin

263-152-9 61790-62-3
Fettsäuren, Kokos-, Reaktionsprodukte mit *N,N*-Dimethyl-1,3-propandiamin

263-153-4 61790-63-4
Fettsäuren, Kokos-, Verbindungen mit Diethanolamin

263-155-5 61790-64-5
Fettsäuren, Kokos-, Verbindungen mit Triethanolamin

263-156-0 61790-65-6
Harzsäuren und Kolophoniumsäuren, Verbindungen mit Triethanolamin

263-157-6 61790-66-7
Fettsäuren, Tallöl-, Verbindungen mit Diethanolamin

263-158-1 61790-67-8
Fettsäuren, Talg-, Verbindungen mit Triethanolamin

263-159-7 61790-68-9
Fettsäuren, Tallöl-, Reaktionsprodukte mit Polyalkylenpolyaminen

263-160-2 61790-69-0
Fettsäuren, Tallöl-, Reaktionsprodukte mit Diethylentriamin

263-161-8 61790-75-8
Fettsäuren, Kokos-, Verbindungen mit Ethanolamin, sulfatiert, Natriumsalze

263-162-3 61790-79-2
Fettsäuren, Palmöl-, Natriumsalze

263-163-9 61791-31-9
Ethanol, 2,2'-Iminobis-, *N*-Kokos-alkylderivate

263-164-4 61791-32-0
Glycin, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, *N'*-Kokos-acylderivate, Mononatriumsalze

263-166-5 61791-33-1
Glycin, *N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-, *N*-Kokosacylderivate

263-167-0 61791-34-2
Oniumverbindungen, Morpholinium, 4-Ethyl-4-soja-alkyl-, Ethylsulfate

263-168-6 61791-35-3
Butansäure, 4-[(2-Hydroxyethyl)amino]-4-oxosulfo-, *N*-Talg-alkylderivate, Dinatriumsalze

263-169-1 61791-36-4
1*H*-Imidazol, 4,5-Dihydro-, 2-Nor-tallöl-alkylderivate

263-170-7 61791-38-6
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-Nor-kokos-alkylderivate

263-171-2 61791-39-7
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-Nor-tallöl-alkylderivate

263-172-8 61791-40-0
Morpholin, 4-Soja-alkylderivate

263-173-3 61791-41-1
Ethansulfonsäure, 2-(Methylamino)-, *N*-Tallöl-fettsäureacylderivate, Natriumsalze

263-174-9 61791-42-2
Ethansulfonsäure, 2-(Methylamino)-, *N*-Kokos-acylderivate, Natriumsalze

263-175-4 **61791-43-3**
Ethansulfonsäure, 2-(Methylamino)-, *N*-Talg-acylderivate, Natriumsalze

263-177-5 **61791-44-4**
Ethanol, 2,2'-Iminobis-, *N*-Talg-alkylderivate

263-178-0 **61791-45-5**
+#Ethanol, 2,2'-Iminobis-, *N*-Talg-alkylderivate, Acetate (Salze)

263-179-6 **61791-46-6**
+#Ethanol, 2,2'-Iminobis-, *N*-Talg-alkylderivate, *N*-Oxide

263-180-1 **61791-47-7**
+#Ethanol, 2,2'-Iminobis-, *N*-Kokos-alkylderivate, *N*-Oxide

263-181-7 **61791-48-8**
+#Fettsäuren, Tallöl-, Monoester mit Sorbitan

263-182-2 **61791-49-9**
+#Fettsäuren, Tallöl-, Sesquiester mit Sorbitan

263-183-8 **61791-50-2**
Fettsäuren, Tallöl-, Tetraester mit Sorbitan

263-184-3 **61791-51-3**
Fettsäuren, Tallöl-, Triester mit Sorbitan

263-185-9 **61791-52-4**
Imidazoliumverbindungen, 1-Benzyl-4,5-dihydro-1-(hydroxyethyl)-2-nor-kokos-lkyl-, Chloride

263-186-4 **61791-53-5**
Amine, *N*-Talg-alkyltrimethylendi-, Oleate

263-188-5 **61791-54-6**
Amine, *N*-Talg-alkyltrimethylendi-, Acetate

263-189-0 **61791-55-7**
Amine, *N*-Talg-alkyltrimethylendi-

263-190-6 **61791-56-8**
ß-Alanin, *N*-(2-Carboxyethyl)-, *N*-Talg-alkylderivate, Dinatriumsalze

263-191-1 **61791-57-9**
Amine, *N*-Talg-alkyldipropylentri-

263-192-7 **61791-58-0**
Amine, *N*-Tallöl-alkyltrimethylendi-

263-193-2 **61791-59-1**
Glycin, *N*-Methyl-, *N*-Kokos-acylderivate, Natriumsalze

263-194-8 **61791-62-6**
Butansäure, 2-Amino-, *N*-Kokos-alkylderivate, Mononatriumsalze

263-195-3 **61791-63-7**
Amine, *N*-Kokos-alkyltrimethylendi-

263-196-9 **61791-64-8**
Amine, *N*-Kokos-alkyltrimethylendi-, Acetate

263-197-4 **61791-65-9**
Glyceride, Talg-mono-, Sulfosuccinate, Natriumsalze

263-199-5 **61791-67-1**
Amine, *N*-Soja-alkyltrimethylendi-

263-200-9 **61791-76-2**
3-ethoxy-*N*,*N*-diethyl-4-nitrosoanilin $C_{12}H_{18}N_2O_2$

263-201-4 **61791-77-3**
6-(Dimethylamino)-2-[2-(2,5-dimethyl-1-phenyl-1*H*-pyrrol-3-yl)vinyl]-1-methylchinoliniummethylsulfat $C_{26}H_{28}N_3.CH_3O_4S$

263-203-5 **61791-78-4**
4-(3-Morpholinylmethyl)-2,5-xylenolhydrochlorid $C_{13}H_{19}NO_2.ClH$

263-204-0 **61791-79-5**
(2-Hydroxy-1-methyl-2,3-diphenylpropyl)ammonium-(1*S*)-2-oxobornan-10-sulfonat $C_{19}H_{25}NO.C_{10}H_{16}O_4S$

263-205-6 **61791-80-8**
N,*N'*-[(9,10-Dihydro-9,10-dioxoanthracen-1,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-5,1-diyl)]]bis(benzamid) $C_{56}H_{32}N_4O_8$

263-206-1 **61791-82-0**
3-Oxo-3-phenyl-*N*-[4-[[(*p*-tolyl)sulfonyl]amino]phenyl]propionamid $C_{22}H_{20}N_2O_4S$

263-207-7 **61791-91-1**
Natrium-1-methyl-10-sulfooctadecanoat $C_{19}H_{38}O_5S.Na$

263-208-2 **61791-92-2**
Ditridecylmaleat $C_{30}H_{56}O_4$

263-209-8 **61791-94-4**
Ethyl-2-cyan-3-methylhept-4-inoat $C_{11}H_{15}NO_2$

263-210-3 **61791-98-8**
N-Tetradecyl-*ß*-alanin, Verbindung mit 2,2',2''-Nitrilotrietha-nol (1:1) $C_{17}H_{35}NO_2.C_6H_{15}NO_3$

263-211-9 **61792-06-1**
[(2-Hydroxyethyl)amino]phenylquecksilberacetat $C_{10}H_{13}HgNO_2$

263-212-4 **61792-09-4**
Pentanatriumpentahydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.5Na$

263-214-5 **61792-11-8**
3,7-Dimethylnona-2,6-diennitril $C_{11}H_{17}N$

263-215-0 **61792-12-9**
Cinnamyl-2-methylcrotonat $C_{14}H_{16}O_2$

263-216-6 **61792-25-4**
Dichlorbenzothiazol-2-amin $C_7H_4Cl_2N_2S$

263-217-1 **61792-30-1**
17-(4,5-Dihydro-1*H*-imidazol-2-yl)heptadec-9-en-7-ol $C_{20}H_{38}N_2O$

263-218-7 **61792-31-2**
N-[3-(Dimethylamino)propyl]dodecanamid-*N*-oxid $C_{17}H_{36}N_2O_2$

263-219-2 **61792-35-6**
(2-Hydroxyethyl)dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium methylsulfat $C_{25}H_{53}N_2O_2.CH_3O_4S$

263-220-8 **61792-37-8**
3,6,10-Trimethylundec-9-en-2-on $C_{14}H_{26}O$

263-221-3 **61792-39-0**
Ammonium-3-octyloxiran-2-octanoat $C_{18}H_{34}O_3.H_3N$

263-222-9 **61792-47-0**
Sorbitan, Tris[[*R*-(*Z*)]-12-hydroxy-9-octadecenoat] $C_{60}H_{108}O_{11}$

263-223-4 **61792-48-1**
Natrium-*O*,*O*-bis(methylphenyl)dithiophosphat $C_{14}H_{15}O_2PS_2.Na$

263-225-5 **61792-51-6**
Methylcyclohexylpropionat $C_{10}H_{18}O_2$

263-226-0 **61792-53-8**
2-Isopropyliden-5-methylhex-4-enal, Dihydroderivat $C_{10}H_{18}O$

263-227-6 **61792-54-9**
2-Isopropyliden-5-methylhex-4-en-1-ol, Dihydroderivat $C_{10}H_{20}O$

263-228-1 **61792-55-0**
2-Isopropyliden-2-methylhex-4-enylacetat, Dihydroderivat $C_{12}H_{22}O_2$

263-229-7 **61793-29-1**
3-Ethyl-5-(1-carboxy-1-phenylethoxy)-1-isobutyl-2-methyl-1*H*-indol-3-carboxylat $C_{25}H_{29}NO_5$

263-230-2 **61798-04-7**
2-Oxotrimethylendiammoniumdichlorid $C_3H_8N_2O.2ClH$

263-231-8 **61798-68-3**
1-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecyl)pyridiniumtoluol-*p*-sulfonat $C_{15}H_9F_{17}N.C_7H_7O_3S$

263-232-3 **61798-69-4**
(2-Carboxyethyl)dimethyl-3-[[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)sulfonyl]amino]propylammoniumhydroxid $C_{16}H_{21}F_{13}N_2O_4S$

263-233-9 **61800-40-6**
2-Ethylhexyl-12-(acetoxy)octadecanoat $C_{28}H_{54}O_4$

263-234-4 **61802-93-5**
7-Brom-5-(2-chlorphenyl)-2,3-dihydro-2-(methoxymethyl)-1-methyl-1*H*-benzo-1,4-diazepinmonohydrochlorid $C_{18}H_{18}BrClN_2O.ClH$

263-236-5 **61810-04-6**
Mangan(2+)heptanoat $C_7H_{14}O_2.{}^1/_2Mn$

263-237-0 **61810-55-7**
Phenethyldecanoat $C_{18}H_{28}O_2$

263-238-6 **61810-56-8**
(*Z*,*E*,*Z*)-Trideca-4,7,10-trien-1-ylacetat $C_{15}H_{24}O_2$

263-239-1 **61813-38-5**
Acetanilid, Mono(aminomethoxy)derivat $C_9H_{12}N_2O_2$

263-240-7 **61813-43-2**
N-(2-Chlorethyl)-4-[(2-chlor-4-nitrophenyl)azo]-*N*-ethylanilin $C_{16}H_{16}Cl_2N_4O_2$

263-241-2 61813-45-4
2-(4-Nitrophenyl)-1-octadecyl-1*H*-benzimidazol-5-sulfonsäure $C_{31}H_{45}N_3O_5S$

263-242-8 61813-46-5
5-Amino-8-(phenylazo)naphthol $C_{16}H_{13}N_3O$

263-243-3 61813-49-8
2,5-Dibutoxy-4-(morpholin-4-yl)benzoldiazoniumhydrogensulfat $C_{18}H_{28}N_3O_3.HO_4S$

263-244-9 61813-50-1
2-Chlor-*N*,*N*-diethylbenzol-1,4-diaminhydrochlorid $C_{10}H_{15}ClN_2.xClH$

263-245-4 61813-52-3
Octadecyl-(*Z*,*Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatriaconta-2,9-dienoat $C_{52}H_{96}O_8Sn$

263-247-5 61813-58-9
4-Ethoxy-3-methoxybenzylalkohol $C_{10}H_{14}O_3$

263-248-0 61814-39-9
Kupfer, 8-Amino-7-methyl-2-phenazinol-Natriumsulfid($Na_2(S_x)$)reaktionsprodukte rote Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53721, identifiziert.

263-249-6 61824-46-2
p-Propylphenylacetat $C_{11}H_{14}O_2$

263-250-1 61826-52-6
(2*S*)-1,3,4,5,6,7-Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalin-8-methylformiat $C_{17}H_{26}O_2$

263-251-7 61826-53-7
(2*S*)-1,3,4,5,6,7-Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalin-8-methanol $C_{16}H_{26}O$

263-252-2 61826-54-8
(2*S*)-1,3,4,5,6,7-Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalin-8-carbaldehyd $C_{16}H_{24}O$

263-253-8 61826-56-0
(2*S*)-1,3,4,5,6,7-Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalin-8-methylacetat $C_{18}H_{28}O_2$

263-254-3 61827-49-4
Tetranatriumtetrahydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.4Na$

263-255-9 61827-62-1
Hexyloctylphthalat $C_{22}H_{34}O_4$

263-256-4 61827-64-3
2-Ethylhexyl-2-methylpropylphthalat $C_{20}H_{30}O_4$

263-258-5 61827-66-5
N-[4-[[8-(Acetylamino)-2-hydroxy-1-naphthyl]azo]-5-hydroxy-2-nitrophenyl]acetamid $C_{20}H_{17}N_5O_6$

263-259-0 61827-67-6
Natrium-4-acetylbenzolsulfonat $C_8H_8O_4S.Na$

263-260-6 61827-68-7
Ethyl-4-acetylphenylsulfonylcarbamat $C_{11}H_{13}NO_5S$

263-261-1 61827-71-2
6-Chlorbenzothiazol-2-ylaminhydrochlorid $C_7H_5ClN_2S.ClH$

263-262-7 61827-72-3
4-(1-Methyl-1-phenylethyl)-2-(phenylazo)phenol $C_{21}H_{20}N_2O$

263-263-2 61827-73-4
2-[(2-Amino-5-hydroxy-7-sulfo-1-naphthyl)azo]-5-nitrobenzoesäure $C_{17}H_{12}N_4O_8S$

263-264-8 61827-75-6
3-[(4-Amino-5-methoxy-*o*-tolyl)azo]naphthalin-1,5-disulfonsäure $C_{18}H_{17}N_3O_7S_2$

263-265-3 61827-77-8
7-[(4-Aminophenyl)azo]naphthalin-1,3-disulfonsäure $C_{16}H_{13}N_3O_6S_2$

263-266-9 61832-41-5
N-Methyl-1-(methylthio)-2-nitrovinylamin $C_4H_8N_2O_2S$

263-267-4 61835-48-1
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 6-[[[[[3-[(2-Furanylmethylen)amino]-2-oxo-1-imidazolidinyl]carbonyl]amino](4-hydroxyphenyl)acetyl]amino]-3,3-dimethyl-7-oxo-, Mononatriumsalz, [2*S*-[2*a*,5*a*,6*β*[*S**(*E*)]]]- $C_{25}H_{26}N_6O_8S.Na$

263-269-5 61836-75-7
3,3,5-Trimethylhexylacetat $C_{11}H_{22}O_2$

263-270-0 61838-36-6
Tetrachlor-2,9-dimethylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{26}H_{10}Cl_4N_2O_4$

263-271-6 61842-44-2
5-Hydroxyisophthaloyldichlorid $C_8H_4Cl_2O_3$

263-272-1 61847-48-1
Methyl-4-[[(2,5-dichlorphenyl)amino]carbonyl]-2-[[2-hydroxy-3-[[(2-methoxyphenyl)amino]carbonyl]-1-naphthyl]azo]benzoat $C_{33}H_{24}Cl_2N_4O_6$

263-273-7 61849-14-7
Natrium-(5*Z*,13*E*,15*S*)-6,9*α*-epoxy-11*α*,15-dihydroxyprosta-5,13-dien-1-oat $C_{20}H_{32}O_5.Na$

263-274-2 61852-27-5
2-Ethyl-10*H*-phenothiazin $C_{14}H_{13}NS$

263-275-8 61852-40-2
3-(Butylphenylamino)propiononitril $C_{13}H_{18}N_2$

263-276-3 61853-30-3
Undecansäure, Verbindung mit 1-[(4-Chlorphenyl)methyl]-2-(pyrrolidin-1-ylmethyl)-1*H*-benzimidazol (1:1) $C_{19}H_{20}ClN_3.C_{11}H_{22}O_2$

263-277-9 61853-31-4
2,2'-Methylenbis[3,4,6-trichlorphenol], Verbindung mit 1-(4-Chlorbenzyl)-2-(1-pyrrolidinylmethyl)-1*H*-benzimidazol (1:1) $C_{19}H_{20}ClN_3.C_{13}H_6Cl_6O_2$

263-278-4 61855-77-4
1-Methoxymethylnorborn-5-en-2-on $C_9H_{12}O_2$

263-280-5 61856-49-3
1,2-Dihydro-1-phenyl-2-thioxonicotinaldehyd $C_{12}H_9NOS$

263-281-0 61877-82-5
6-(2-Methoxyethoxy)-6-propyl-2,5,7,10-tetraoxa-6-silaundecan $C_{12}H_{28}O_6Si$

263-282-6 61886-17-7
1-Benzyl-4-phenylpiperidin-4-carbonsäure $C_{19}H_{21}NO_2$

263-283-1 61886-18-8
2-Chlor-5-nitrobenzolsulfinsäure $C_6H_4ClNO_4S$

263-284-7 61886-19-9
3-[[4-[(4-Hydroxyphenyl)azo]-2,5-dimethoxyphenyl]azo]benzolsulfonsäure $C_{20}H_{18}N_4O_6S$

263-285-2 61886-21-3
4-Chlor-2-(trifluormethyl)benzoldiazonium $C_7H_3ClF_3N_2$

263-286-8 61886-29-1
Natrium-4-cyclohexylbutyrat $C_{10}H_{18}O_2.Na$

263-287-3 61886-33-7
3-Amino-4-hydroxybenzolsulfonamidmonohydrochlorid $C_6H_8N_2O_3S.ClH$

263-288-9 61886-35-9
Ammonium-6-hydroxynaphthalin-2-sulfonat $C_{10}H_9O_4S.H_3N$

263-289-4 61886-39-3
2-Chlor-1,4-bis(1-methylethoxy)benzol $C_{12}H_{17}ClO_2$

263-291-5 61886-43-9
4,7-Dichlorbenzo[*b*]thiophen-3(2*H*)-on $C_8H_4Cl_2OS$

263-292-0 61886-46-2
Octadec-9-enylhydrogensulfat, Verbindung mit 2-(Diethylamino)ethanol (1:1) $C_{18}H_{36}O_4S.C_6H_{15}NO$

263-293-6 61886-53-1
Ammoniumhydroxybenzolsulfonat $C_6H_6O_4S.H_3N$

263-294-1 61886-54-2
2(oder 5)-[(4-Amino-3-brom-9,10-dihydro-9,10-dioxo-1-anthryl)amino]-5(oder 2)-methylbenzolsulfonsäure $C_{21}H_{15}BrN_2O_5S$

263-295-7 61886-58-6
Bis(methylphenyl)disulfid $C_{14}H_{14}S_2$

263-296-2 61886-59-7
Tridecylbenzolsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{19}H_{32}O_3S.C_6H_{15}NO_3$

263-297-8 61886-60-0
Tridecylisodecylphthalat $C_{31}H_{52}O_4$

263-298-3 61886-67-7
2-Nonylnaphthalin $C_{19}H_{26}$

263-299-9 61889-11-0
2-Methylbutylphenylacetat $C_{13}H_{18}O_2$

263-300-2 61890-96-8
Hydrogen-2-[2-[[5,6-dimethoxy-3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-5-phenyl-3-(3-sulfonatobutyl)benzoxazolium, Natriumsalz $C_{34}H_{38}N_2O_9S_3.Na$

263-301-8 **61891-06-3**
1-Methyl-2-[2-[[5-phenyl-3-(3-sulfonatobutyl)-3*H*-benzoxazol-2-yliden]methyl]-1-butenyl]naphtho[1,2-*d*]thiazolium
$C_{34}H_{32}N_2O_4S_2$

263-302-3 **61891-20-1**
3-(3-Hydroxypropyl)-2-[3-[3-(3-hydroxypropyl)-5-methoxy-3*H*-benzothiazol-2-yliden]-2-methylprop-1-enyl]-5-methoxybenzothiazoliumbromid $C_{26}H_{31}N_2O_4S_2.Br$

263-303-9 **61892-68-0**
3-Cyanpropionamid $C_4H_6N_2O$

263-304-4 **61893-09-2**
1-Ethylimidazolidin-2,4-dion $C_5H_8N_2O_2$

263-306-5 **61894-02-8**
Trinatrium-*N*-(3-carboxylatoacryloyl)-*N*-octadecyl-L-aspartat
$C_{26}H_{45}NO_7.3Na$

263-307-0 **61897-80-1**
Trinatriumhydrogen-DL-*threo*-3-carboxylato-2,3-didesoxy-1-hydroxypropan-1,2,3-tricarboxylat $C_6H_8O_7.3Na$

263-308-6 **61898-95-1**
Methyl-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_9H_{12}Cl_2O_2$

263-309-1 **61900-98-9**
Ethylmethylthiocarbaminthiosäureanhydrid $C_8H_{16}N_2S_3$

263-310-7 **61900-99-0**
9-Chlor-2-[2-isopropyl-7-oxo-7*H*-benz[*de*]-3-anthryl]anthra[1,9-*cd*]pyrazol-6(2*H*)-on $C_{34}H_{21}ClN_2O_2$

263-311-2 **61901-01-7**
Natrium-*N*-(2-hydroxyethyl)-*N*-[2-[(1-oxododecyl)amino]ethyl]-ß-alaninat $C_{19}H_{38}N_2O_4.Na$

263-312-8 **61901-02-8**
Natrium-3-[2-(4,5-dihydro-2-undecyl-1*H*-imidazol-1-yl)ethoxy]propionat $C_{19}H_{36}N_2O_3.Na$

263-313-3 **61906-38-5**
5-Oxo-L-prolin, Verbindung mit (*S*)-3-(*tert*-Butylamino)propan-1,2-diol (1:1) $C_7H_{17}NO_2.C_5H_7NO_3$

263-314-9 **61909-29-3**
2-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)oxy]phenol
$C_9H_7ClN_4O_2$

263-315-4 **61912-28-5**
N,*N*'''-Dodecan-1,12-diylbis[1,3,5-triazin-2,4,6-triamin]
$C_{18}H_{34}N_{12}$

263-317-5 **61912-55-8**
2-Ethylhexyl-[(trioctylstannyl)thio]acetat $C_{34}H_{70}O_2SSn$

263-318-0 **61914-47-4**
(1*R*-*trans*)-3-(2,2-Dichlorvinyl)-2,2-dimethylcyclopropancarbonylchlorid $C_8H_9Cl_3O$

263-319-6 **61916-41-4**
Trinatriumbis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalin-1-sulfonato(3-)]chromat(3-) $C_{40}H_{26}CrN_8O_{10}S_2.3Na$

263-320-1 **61916-42-5**
Trinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)][6-hydroxy-5-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(3-)
$C_{40}H_{22}CrN_4O_{10}S_2.3Na$

263-321-7 **61919-18-4**
2-Methoxy-5-nitrobenzoldiazoniumtetrachlorozincat (2:1)
$C_7H_6N_3O_3.^1/_2Cl_4Zn$

263-322-2 **61920-45-4**
4-Isopropyl-2,2,5,5-tetramethyl-1,3-dioxan $C_{11}H_{22}O_2$

263-323-8 **61922-29-0**
Cholest-5-en-3ß-yl-2-ethylhexylcarbonat $C_{36}H_{62}O_3$

263-324-3 **61925-55-1**
2-Methoxy-4-nitrobenzoldiazoniumnaphthalin-1,5-disulfonat (2:1) $C_{10}H_6O_6S_2.2C_7H_6N_3O_3$

263-325-9 **61926-22-5**
5,5'-[Ethylenbis(iminotrimethylen)]bis[3,8-diamino-6-phenylphenanthridinium]dichloriddihydrochlorid
$C_{46}H_{48}N_8.2ClH.2Cl$

263-326-4 **61931-53-1**
Chrom, 1-[[2-Hydroxy-4(*oder* 5)-nitrophenyl]azo]-2-naphthalinol Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 12195 und 12197, identifiziert.

263-328-5 **61931-61-1**
Tetrabrompyranthren-8,16-dion $C_{30}H_{10}Br_4O_2$

263-329-0 **61931-64-4**
3-(Acetylamino)-*N*-(7-hydroxy-1-naphthyl)benzamid
$C_{19}H_{16}N_2O_3$

263-330-6 **61931-68-8**
2-Methyl-5-phenylbenzoxazol $C_{14}H_{11}NO$

263-331-1 **61931-71-3**
Ethyl-2-[bis(3,5-dibrom-4-hydroxyphenyl)methyl]benzoat
$C_{22}H_{16}Br_4O_4$

263-332-7 **61931-72-4**
4-(2,5-Xylylazo)-*o*-toluidin $C_{15}H_{17}N_3$

263-333-2 **61931-75-7**
Ammoniumundecylbenzolsulfonat $C_{17}H_{28}O_3S.H_3N$

263-334-8 **61931-76-8**
Undecylbenzolsulfonsäure, Verbindung mit 2,2',2''-nitrilotriethanol (1:1) $C_{17}H_{28}O_3S.C_6H_{15}NO_3$

263-335-3 **61931-78-0**
(*E*)-2,6-Dimethylocta-1,5,7-trien-3-ylacetat $C_{12}H_{18}O_2$

263-336-9 **61931-80-4**
1,5-Dimethyl-1-vinylhept-4-enylacetat $C_{13}H_{22}O_2$

263-337-4 **61931-81-5**
(*Z*)-Hex-3-enyllactat $C_9H_{16}O_3$

263-339-5 **61931-82-6**
N-(1,3-Dimethylbutyl)-*N*-phenylbenzol-1,4-diamin $C_{18}H_{24}N_2$

263-340-0 **61931-83-7**
Natrium-*p*-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat
$C_{17}H_{15}N_5O_7S.Na$

263-341-6 **61931-84-8**
[2-Hydroxy-3-[[(2-hydroxyphenyl)methylen]amino]-5-nitrobenzol-1-sulfonato(3-)-N^3,O^2,O^3]chrom $C_{13}H_7CrN_2O_7S$

263-342-1 **61931-86-0**
Methyl-2-phenylthio-6-chinolylether $C_{16}H_{13}NOS$

263-343-7 **61947-30-6**
Diisobutylzinnoxid $C_8H_{18}OSn$

263-344-2 **61948-85-4**
3,4,5-Trimethoxyanthranilsäure $C_{10}H_{13}NO_5$

263-345-8 **61949-23-3**
L-Menthylformiat $C_{11}H_{20}O_2$

263-346-3 **61949-76-6**
m-Phenoxybenzyl-*cis*-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{21}H_{20}Cl_2O_3$

263-347-9 **61949-77-7**
m-Phenoxybenzyl-*trans*-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{21}H_{20}Cl_2O_3$

263-348-4 **61950-37-6**
4-(Phenylazo)anilin, Disulfoderivat, Natriumsalz
$C_{12}H_{11}N_3O_6S_2.Na$

263-350-5 **61951-72-2**
Formamid, *N*-(5-Amino-2-methylphenyl)-, Reaktionsprodukte mit Anilin und Schwefel, Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53040, identifiziert.

263-351-0 **61951-82-4**
4,4'-[1,4-Phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino]]bis[5-hydroxy-6-[(2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure] $C_{44}H_{30}Cl_2N_{14}O_{20}S_6$

263-352-6 **61951-96-0**
Cadmiumneodecanoat $C_{10}H_{20}O_2.^1/_2Cd$

263-353-1 **61951-98-2**
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[[5-methoxy-2-methyl-4-[(methylamino)sulfonyl]phenyl]azo]naphthalin-2-carboxamid $C_{27}H_{24}N_6O_6S$

263-354-7 **61960-57-4**
3-(2,5-Dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)benzoylchlorid
$C_{11}H_6ClNO_3$

263-355-2 **61961-10-2**
Isopropyl-2-(2,4-dichlorphenoxy)propionat $C_{12}H_{14}Cl_2O_3$

263-356-8 **61961-11-3**
Isobutyl-2-(2,4-dichlorphenoxy)propionat $C_{13}H_{16}Cl_2O_3$

263-357-3 **61966-14-1**
2-Methoxy-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]benzoldiazoniumtetrachlorozincat (2:1) $C_{15}H_{14}N_5O_3.^1/_2Cl_4Zn$

263-358-9 **61969-53-7**
2,5-Dihydroxy-N-(2-hydroxyethyl)benzamid $C_9H_{11}NO_4$

263-359-4 **61970-00-1**
Luciferase (Leuchtkäferluciferin)

263-361-5 **61990-51-0**
4-Acetamidobenzoesäure, Verbindung mit 1-(Dimethylamino)-propan-2-ol (1:1) $C_9H_9NO_3.C_5H_{13}NO$

263-362-0 **61993-95-1**
2-[(2-Ethylhexyl)amino]ethanol $C_{10}H_{23}NO$

263-363-6 **61994-66-9**
2-[Ethyl[3-methyl-4-[(4-nitrophenyl)azo]phenyl]amino]ethanol $C_{17}H_{20}N_4O_3$

263-364-1 **62002-40-8**
5-Decyl-4,7,13,16,21-pentaoxa-1,10-diazabicyclo[8.8.5]tricosan $C_{26}H_{52}N_2O_5$

263-365-7 **62003-27-4**
Bis(5-oxo-L-prolinato-N^1,O^2)magnesium $C_{10}H_{12}MgN_2O_6$

263-366-2 **62005-65-6**
6-Isononyl-1,1,3,3-tetramethylindan-5-ol $C_{22}H_{36}O$

263-367-8 **62007-51-6**
1,1,1-Tributoxypentan $C_{17}H_{36}O_3$

263-368-3 **62008-21-3**
Zinkdiethyldifumarat $C_6H_6O_4.^1/_2Zn$

263-369-9 **62008-22-4**
Calciumdiethyldifumarat $C_6H_6O_4.^1/_2Ca$

263-370-4 **62009-47-6**
2-Aminopropandiamid $C_3H_7N_3O_2$

263-372-5 **62010-10-0**
Zirconiumoxidsulfat $O_{16}S_2Zr_5$

263-373-0 **62012-15-1**
1-(3-Hydroxypropyl)pyrrolidin-2-on $C_7H_{13}NO_2$

263-374-6 **62012-51-5**
4,4',5,5'-Tetramethoxy-2,2'-dimethyl-1,1'-biphenyl $C_{18}H_{22}O_4$

263-375-1 **62020-46-6**
N-[(1-[1,1'-Biphenyl]-4-yl-1-isopropoxy)carbonyl]-*O*-*tert*-butyl-L-threonin, Verbindung mit *N*-Dicyclohexylamin (1:1) $C_{24}H_{31}NO_5.C_{12}H_{23}N$

263-376-7 **62026-29-3**
Kalium-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-acetat $C_9H_{10}N_4O_4.K$

263-377-2 **62028-96-0**
Isohexadecanal $C_{16}H_{32}O$

263-378-8 **62029-50-9**
Trikalium-2-(N-(2-hydroxyethyl)glycinato-N)ethyliminodi(acetat) $C_{10}H_{18}N_2O_7.3K$

263-379-3 **62034-03-1**
1,5,5-Trimethylbicyclo[2.2.1]hept-2-ylacetat $C_{12}H_{20}O_2$

263-380-9 **62036-60-6**
6-*tert*-Butyl-4-methyl-3-(methylthio)-1,2,4-triazin-5(4*H*)-on $C_9H_{15}N_3OS$

263-381-4 **62037-06-3**
1-Chlor-4-(dibrommethyl)benzol $C_7H_5Br_2Cl$

263-383-5 **62037-46-1**
1-Amino-3-chlorpropan-2-olhydrochlorid $C_3H_8ClNO.ClH$

263-384-0 **62037-55-2**
Dinatrium-4,4'-bis[(4-hydroxy-3-methylphenyl)azo]stilben-2,2'-disulfonat $C_{28}H_{24}N_4O_8S_2.2Na$

263-385-6 **62037-81-4**
2-(1*H*-Imidazol-1-yl)ethylmethacrylat $C_9H_{12}N_2O_2$

263-386-1 **62037-83-6**
1-Methyl-3-piperidylmethacrylat $C_{10}H_{17}NO_2$

263-387-7 **62038-11-3**
Morpholincitrat $C_6H_8O_7.xC_4H_9NO$

263-388-2 **62040-55-5**
4-Amino-3-phenyl-L-alaninmonohydrochlorid $C_9H_{12}N_2O_2.ClH$

263-389-8 **62042-45-9**
1,1',1''-[Propylidintris(oxy)]tributan $C_{15}H_{32}O_3$

263-390-3 **62047-27-2**
1-[(2-Chlorethyl)thio]-2-nitrobenzol $C_8H_8ClNO_2S$

263-391-9 **62049-65-4**
1-(1-Chlorethyl)-4-isobutylbenzol $C_{12}H_{17}Cl$

263-392-4 **62056-46-6**
1-*tert*-Butyl-4-chlorcyclohexan $C_{10}H_{19}Cl$

263-394-5 **62062-85-5**
2-Butyl-5,6-dihydro-2,4-dimethyl-2*H*-pyran $C_{11}H_{20}O$

263-395-0 **62072-81-5**
Methyl-*N*-[5-(acetylamino)-4-[(2,4-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-(3-methoxy-3-oxopropyl)-ß-alaninat $C_{23}H_{26}N_6O_{10}$

263-396-6 **62072-82-6**
Methyl-*N*-[5-(acetylamino)-2-methoxyphenyl]-*N*-(3-methoxy-3-oxopropyl)-ß-alaninat $C_{17}H_{24}N_2O_6$

263-397-1 **62072-89-3**
4-(Xylylazo)xylidin $C_{16}H_{19}N_3$

263-398-7 **62077-89-8**
Dodecyldimethyl[3-(triethoxysilyl)propyl]ammoniumchlorid $C_{23}H_{52}NO_3Si.Cl$

263-399-2 **62084-02-0**
4,5-Dihydro-1-(4-nitrophenyl)-5-oxo-1*H*-pyrazol-3-carbonsäure $C_{10}H_7N_3O_5$

263-400-6 **62087-82-5**
(Tricyclo(3,3,1,1',3,7)decan-1-yl)fluorformiat $C_{11}H_{15}FO_2$

263-401-1 **62087-96-1**
Triletid $C_{27}H_{31}N_5O_5$

263-402-7 **62093-93-0**
Natriumhydrogen-*N*,*N*-dibutyl-10-(sulfonatooxy)octadecanamidat $C_{26}H_{53}NO_5S.Na$

263-403-2 **62103-09-7**
1,1,1,3-Tetrachlor-4-methylpentan $C_6H_{10}Cl_4$

263-404-8 **62103-12-2**
Hexadeca-7,11-diinylacetat $C_{18}H_{28}O_2$

263-405-3 **62103-78-0**
Magnesium-3-hydroxy-4-[(4-methyl-2-sulfonatophenyl)azo]-2-naphthoat $C_{18}H_{14}N_2O_6S.xMg$

263-406-9 **62105-07-1**
5-(Aminosulfonyl)-*N*-[[1-(2-hydroxyethyl)-2-pyrrolidinyl]methyl]-2-methoxybenzamid $C_{15}H_{23}N_3O_5S$

263-407-4 **62105-88-8**
Ethyl-(2-chlorethyliden)carbazat $C_5H_9ClN_2O_2$

263-409-5 **62108-07-0**
4-Propylhept-1-en-4-ol $C_{10}H_{20}O$

263-410-0 **62108-66-1**
Propyl-3-chlorpropionat $C_6H_{11}ClO_2$

263-411-6 **62108-67-2**
Isobutyl-2-chlorpropionat $C_7H_{13}ClO_2$

263-412-1 **62113-49-9**
5-(3-Brompropyl)-3,8-bis[(ethoxycarbonyl)amino]-6-phenylphenanthridiniumbromid $C_{28}H_{29}BrN_3O_4.Br$

263-413-7 **62117-57-1**
Dimethyloctadecyl[3-(triethoxysilyl)propyl]ammoniumchlorid $C_{29}H_{64}NO_3Si.Cl$

263-414-2 **62119-69-1**
N-(4-Formyl-3-hydroxyphenyl)benzolsulfonamid $C_{13}H_{11}NO_4S$

263-415-8 **62119-81-7**
a-Methylthiophen-2-ethanol $C_7H_{10}OS$

263-416-3 **62120-45-0**
Tetradodecylammoniumperchlorat $C_{48}H_{100}N.ClO_4$

263-417-9 **62121-75-9**
p-[4,5-Dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Natriumsalz $C_{20}H_{22}N_4O_{11}S_3.xNa$

263-418-4 **62121-76-0**
4-[4-[[2,5-Dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Natriumsalz $C_{20}H_{22}N_4O_{12}S_3.xNa$

263-420-5 **62124-27-0**
1-(2-Chlorethyl)-2-methylpiperidiniumchlorid $C_8H_{16}ClN.ClH$

263-421-0 **62124-77-0**
Ethyl-ß-oxopyrazinpropionat $C_9H_{10}N_2O_3$

263-422-6 **62125-16-0**
Bis(acrylato-*O*)(isooctadecanoato-*O*)(propan-2-olato)titan $C_{27}H_{48}O_7Ti$

263-423-1 **62125-22-8**
2,2-Bis[[(1-oxoisooctadecyl)oxy]methyl]-1,3-propandiylbis(isooctadecanoat) $C_{77}H_{148}O_8$

263-424-7 **62127-47-3**
2,2,3-Tribrombutan $C_4H_7Br_3$

263-425-2 **62133-79-3**
Dinatrium-5-[[4-[ethyl[(3-sulfonatophenyl)methyl]amino]phenyl]azo]-8-(phenylazo)naphthalin-2-sulfonat $C_{31}H_{27}N_5O_6S_2.2Na$

263-426-8 **62133-80-6**
Dinatrium-8-[[4-[ethyl[(3-sulfonatophenyl)methyl]amino]-phenyl]azo]-5-(phenylazo)naphthalin-2-sulfonat
$C_{31}H_{27}N_5O_6S_2.2Na$

263-427-3 **62134-34-3**
[4-[3-(Dibutylamino)propoxy]phenyl](2-ethylindolizin-3-yl)methanonmonohydrochlorid $C_{28}H_{38}N_2O_2.ClH$

263-428-9 **62138-41-4**
Methyl-3-formyl-2,2-dimethylcyclopropancarboxylat
$C_8H_{12}O_3$

263-429-4 **62140-67-4**
Methyl-5-(ethylsulfonyl)-*o*-anisat $C_{11}H_{14}O_5S$

263-431-5 **62143-14-0**
2,2'-[(3-Bromphenyl)imino]bisethanol $C_{10}H_{14}BrNO_2$

263-432-0 **62143-25-3**
N,N-Dimethyl-4-[(5-nitrothiazol-2-yl)azo]anilin
$C_{11}H_{11}N_5O_2S$

263-433-6 **62143-26-4**
7-(Diethylamino)-3-(5-phenyl-1,3,4-thiadiazol-2-yl)-2-benzopyron $C_{21}H_{19}N_3O_2S$

263-434-1 **62149-56-8**
Cadmiumbis(heptadecanoat) $C_{17}H_{34}O_2.^1/_2Cd$

263-435-7 **62149-82-0**
Dodecyl-(*Z,Z,Z*)-6-butyl-6-[[4-(dodecyloxy)-1,4-dioxobut-2-enyl]oxy]-5,7,12-trioxa-6-stannatetracosa-2,9-dienoat
$C_{52}H_{90}O_{12}Sn$

263-436-2 **62151-56-8**
3-Methylcyclopentadecan-1-ol $C_{16}H_{32}O$

263-437-8 **62152-49-2**
Caerulein, Verbindung mit *N*-Ethylethanamin (1:3)
$C_{58}H_{73}N_{13}O_{21}S_2.3C_4H_{11}N$

263-438-3 **62152-67-4**
Natrium-[[4-[(4-amino-*m*-tolyl)[4-(phenylimino)cyclohexa-2,5-dien-1-yliden]methyl]phenyl]amino]benzolsulfonat
$C_{32}H_{27}N_3O_3S.Na$

263-439-9 **62155-80-0**
N-[4-[(4-Amino-9,10-dihydro-9,10-dioxo-3-sulfoanthracen-1-yl)amino]phenyl]-*β*-alanin $C_{23}H_{19}N_3O_7S$

263-440-4 **62157-91-9**
3-Ethyl-2,5-dihydrothiophen-1,1-dioxid $C_6H_{10}O_2S$

263-442-5 **62158-73-0**
2-[(5-Amino-2,4-dimethoxyphenyl)sulfonyl]ethylhydrogensulfat
$C_{10}H_{15}NO_8S_2$

263-443-0 **62163-33-1**
4-[[2-[(5-Chlor-2-cyanphenyl)azo]-5-(diethylamino)phenyl]amino]-4-oxobuttersäure $C_{21}H_{22}ClN_5O_3$

263-444-6 **62163-53-5**
Diethylsulfat, Verbindung mit *N*-Methyl-*N*-[4-[(1-methyl-1*H*-1,2,4-triazol-5-yl)azo]phenyl]benzylamin (1:1)
$C_{17}H_{18}N_6.C_2H_6O_4S$

263-445-1 **62168-98-3**
Proteine, Thaumatine, I

263-446-7 **62173-55-1**
Dimethyl-2,3-dichlorsuccinat $C_6H_8Cl_2O_4$

263-447-2 **62174-79-2**
Natrium-2-[(2-ethylhexyl)oxy]-1-[[(2-ethylhexyl)oxy]methyl]-ethylsulfat $C_{19}H_{40}O_6S.Na$

263-448-8 **62184-82-1**
1,3-Dimethylcyclopenten C_7H_{12}

263-449-3 **62185-81-3**
D-Gluconsäure, cyclischer Ester mit Borsäure (H_3BO_3), Natriumsalz

263-450-9 **62197-94-8**
(*S*)-*α*-(Trifluormethyl)benzylamin $C_8H_8F_3N$

263-451-4 **62199-62-6**
2,2,4,4,6-Pentamethylheptan $C_{12}H_{26}$

263-453-5 **62201-67-6**
2,2'-[(1-Methylpropyl)imino]bisethanol $C_8H_{19}NO_2$

263-454-0 **62202-86-2**
Butylethylmagnesium $C_6H_{14}Mg$

263-455-6 **62203-79-6**
Dinatrium-2-aminonaphthalin-1,5-disulfonat
$C_{10}H_9NO_6S_2.2Na$

263-456-1 **62203-90-1**
N'-Benzylen-*N,N*-dimethylpropan-1,3-diamin $C_{12}H_{18}N_2$

263-457-7 **62207-11-8**
Tetrakis(decyl)ammoniumperchlorat $C_{40}H_{84}N.ClO_4$

263-458-2 **62207-76-5**
[[2,2'-[Ethylenbis(nitrilomethylidyn)]bis[6-fluorophenolato]]-*N,N',O,O'*]cobalt $C_{16}H_{12}CoF_2N_2O_2$

263-459-8 **62209-53-4**
Natrium-*N*-nitro-1*H*-tetrazol-5-amid $CH_2N_6O_2.Na$

263-460-3 **62210-73-5**
3*a*,4,7,7*a*-Tetrahydro-1,3(2*H*)-dioxo-4,7-methano-1*H*-isoindol-2-yl-(benzyloxy)formiat $C_{17}H_{15}NO_5$

263-461-9 **62211-03-4**
Calcium-(*R*,R**)-5,5'-bis(*β*-D-glucopyranosyloxy)-9,9',10,10'-tetrahydro-4,4'-dihydroxy-10,10'-dioxo[9,9'-bianthracen]-2,2'-dicarboxylat $C_{42}H_{38}O_{20}.Ca$

263-462-4 **62213-14-3**
Glucanase, Endo-1,3(4)-*β*-

263-464-5 **62220-43-3**
Natrium ethylcyancarbamat $C_4H_6N_2O_2.Na$

263-465-0 **62221-15-2**
4-(Isopropyl)-cyclohexanacetonitril $C_{11}H_{19}N$

263-466-6 **62223-58-9**
4-[[5-[[4-[(2-Carboxy-4-sulfophenyl)amino]-6-chlor-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure
$C_{26}H_{18}ClN_9O_{14}S_3$

263-467-1 **62229-08-7**
Schweflige Säure, Bleisalz, dibasisch

263-468-7 **62229-50-9**
Epidermaler Wachstumsfaktor

263-469-2 **62232-91-1**
3-Methyl-1-phenylpent-1-en-3-ol $C_{12}H_{16}O$

263-470-8 **62249-18-7**
Bis[2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl]hydrogenphosphat
$C_{36}H_{75}O_{10}P$

263-471-3 **62256-00-2**
2-Ethylhexyl-7-oxabicyclo[4.1.0]heptan-3-carboxylat
$C_{15}H_{26}O_3$

263-472-9 **62257-17-4**
N-[5-[Bis(2-hydroxyethyl)amino]-2-[(2-chlor-4-nitrophenyl)azo]phenyl]acetamid $C_{18}H_{20}ClN_5O_5$

263-473-4 **62261-89-6**
(*RS*)-2-(2-Hydroxy-3-isopropylaminopropoxy)-4,6-dimethylbenzophenonhydrochlorid $C_{21}H_{27}NO_3.ClH$

263-475-5 **62265-33-2**
(*S*)-Methyl(*α*-methylphenethyl)ammonium-[*R*-(*R*,R**)]-hydrogentartrat $C_{10}H_{15}N.C_4H_6O_6$

263-476-0 **62265-41-2**
4,4'-Methylenbis[3-hydroxynaphthalin-2-carbonsäure], Verbindung mit (*R*)-2-Methoxy-*N,N,β*-trimethyl-10*H*-phenothiazin-10-propylamin (1:1) $C_{23}H_{16}O_6.C_{19}H_{24}N_2OS$

263-477-6 **62265-67-2**
1-(Dichloracetyl)-1,2,3,4-tetrahydrochinolin-6-ol
$C_{11}H_{11}Cl_2NO_2$

263-478-1 **62265-68-3**
Chinfamid $C_{16}H_{13}Cl_2NO_4$

263-479-7 **62265-99-0**
2,6-Dibrom-3-methyl-4-nitroanisol $C_8H_7Br_2NO_3$

263-480-2 **62266-63-1**
Methyl-6-methylcyclohex-3-en-1-carboxylat $C_9H_{14}O_2$

263-481-8 **62268-07-9**
(5*α*,6*α*)-7,8-Didehydro-4,5-epoxy-17-methylmorphinan-3,6-diyldipropionathydrochlorid $C_{23}H_{27}NO_5.ClH$

263-482-3 **62268-71-7**
1-Cyclohexyl-4-hexylbenzol $C_{18}H_{28}$

263-483-9 **62269-44-7**
Methyl-3-[(trimethylsilyl)oxy]-2-butenoat $C_8H_{16}O_3Si$

263-484-4 **62271-30-1**
Tetrahydrogen-[*μ*-[[4-[[6-[[3,3'-dihydroxy-4'-[(1-hydroxy-3,8-disulfo-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-7-sulfo-2-naphthyl]amino]phenoxy]acetato(8-)]]dicuprat(4-)
$C_{40}H_{21}Cu_2N_5O_{16}S_3.4H$

263-486-5 **62273-09-0**
Methyl(3,3,3-trifluoropropyl)silylendioctadecenoat
$C_{40}H_{73}F_3O_4Si$

263-487-0 **62284-79-1**
(*S*)-6-(*p*-Bromphenyl)-2,3,5,6-tetrahydroimidazo[2,1-*b*]thiazoloxalat $C_{11}H_{11}BrN_2S.C_2H_2O_4$

263-488-6 **62288-68-0**
3-Methyl-2-(3-methylbutyl)but-2-en-1-ol $C_{10}H_{20}O$

263-489-1 62293-32-7
1-[(2,4-Dimethoxyphenyl)azo]-2-naphthol $C_{18}H_{16}N_2O_3$

263-490-7 62298-42-4
3-(Dimethylamino)-7-(methylamino)phenothiazin-5-ium, Salz mit 2',4',5',7'-Tetrabrom-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on (2:1) $C_{20}H_6Br_4O_5.2C_{15}H_{16}N_3S$

263-491-2 62298-43-5
3-Amino-7-(dimethylamino)phenothiazin-5-ium, Salz mit 2',4',5',7'-Tetrabrom-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on (2:1) $C_{20}H_6Br_4O_5.2C_{14}H_{14}N_3S$

263-492-8 62299-17-6
6-Chlor-2-chlormethyl-4-phenylchinazolin-3-oxidhydrochlorid $C_{15}H_{10}Cl_2N_2O.ClH$

263-493-3 62302-28-7
4-Hydroxymethylpiperidiniumchlorid $C_6H_7NO.ClH$

263-494-9 62304-85-2
2-[2-(2-Hydroxyethoxy)ethoxy]ethylpalmitat $C_{22}H_{44}O_5$

263-495-4 62306-04-1
5,6-Dimethoxy-2-methylbenzothiazol $C_{10}H_{11}NO_2S$

263-497-5 62307-74-8
Natrium-*N*-acetyl-DL-tryptophanat $C_{13}H_{14}N_2O_3.Na$

263-498-0 62308-13-8
4-[[2,5-Dimethyl-4-[(4-nitrophenyl)azo]phenyl]azo]-*o*-kresol $C_{21}H_{19}N_5O_3$

263-499-6 62308-14-9
4-[(2-Chlor-4-nitrophenyl)azo]-2,4-dihydro-5-methyl-2-(tetrahydro-3-thienyl)-3*H*-pyrazol-3-on-*S*,*S*-dioxid $C_{14}H_{14}ClN_5O_5S$

263-501-5 62312-12-3
Tris[(2-ethylhexanoyl)oxy]methylstannan $C_{25}H_{48}O_6Sn$

263-502-0 62314-22-1
(2-Hydroxypropyl)trimethylammonium-2-ethylhexanoat $C_8H_{15}O_2.C_6H_{16}NO$

263-503-6 62314-25-4
(2-Hydroxypropyl)trimethylammoniumformiat $C_6H_{16}NO.CHO_2$

263-504-1 62314-89-0
Natrium-*p*-hydroxy-*N*,*N*-dimethylbenzolsulfonamidat $C_8H_{11}NO_3S.Na$

263-505-7 62318-94-9
3,3-Dimethylspiro[bicyclo[2.2.1]heptan-2,2'-oxiran] $C_{10}H_{16}O$

263-506-2 62320-94-9
Hydroxy(2-hydroxybenzoato-O^1,O^2)kupfer $C_7H_6CuO_4$

263-507-8 62331-25-3
3-Butyl-3,6,6,9,9-pentamethyl-1,2,4,5-tetroxonan $C_{14}H_{28}O_4$

263-508-3 62331-37-7
Ethyl-3,6,6,9,9-pentamethyl-1,2,4,5-tetroxonan-3-acetat $C_{14}H_{26}O_6$

263-509-9 62331-46-8
3-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl](2-hydroxyethyl)amino]propiononitril $C_{17}H_{15}Cl_2N_5O_3$

263-510-4 62332-09-6
5-Amino-9-(dimethylamino)-10-methylbenzo[*a*]phenoxazin-7-iumacetat $C_{19}H_{18}N_3O.C_2H_3O_2$

263-512-5 62333-39-5
Triethyl-1-(acetylamino)heptan-1,1,7-tricarboxylat $C_{18}H_{31}NO_7$

263-513-0 62334-12-7
4-Methylcyclohexan-1,2-dion-2-[(4-methoxyphenyl)hydrazon] $C_{14}H_{18}N_2O_2$

263-514-6 62334-13-8
2,3,4,9-Tetrahydro-6-methoxy-4-methyl-1*H*-carbazol-1-on $C_{14}H_{15}NO_2$

263-515-1 62336-24-7
(2-Bromphenyl)diphenylphosphin $C_{18}H_{14}BrP$

263-516-7 62337-00-2
Dinatrium-3,6-bis[(*o*-arsonophenyl)azo]-4,5-dihydroxynaphthalin-2,7-disulfonat $C_{22}H_{18}As_2N_4O_{14}S_2.2Na$

263-517-2 62346-00-3
5-(Acetylamino)-4-hydroxy-3-[(3-phosphonophenyl)azo]naphthalin-2,7-disulfonsäure $C_{18}H_{16}N_3O_{11}PS_2$

263-518-8 62346-96-7
2,4-Dimethylbenzylacetat $C_{11}H_{14}O_2$

263-519-3 62351-05-7
(2,3-Epoxypropyl)[2-(methacryloyloxy)ethyl]dimethylammoniumchlorid $C_{11}H_{20}NO_3.Cl$

263-520-9 62356-27-8
2-Brom-6-chlortoluol C_7H_6BrCl

263-521-4 62358-35-4
Methyl-11-methoxy-19α-methyl-2-oxoformosanan-16-carboxylat $C_{22}H_{26}N_2O_5$

263-523-5 62359-01-7
Ethyldiisopropylammonium-*p*-toluolsulfonat $C_8H_{19}N.C_7H_8O_3S$

263-524-0 62361-02-8
Methyl-2,2,3,3,4,4-hexafluor-4-[1,2,2-trifluor-2-[(trifluorvinyl)oxy]-1-(trifluormethyl)ethoxy]butyrat $C_{10}H_3F_{15}O_4$

263-525-6 62365-34-8
1-(Ethyldimethylsilyl)-1*H*-imidazol $C_7H_{14}N_2Si$

263-526-1 62365-35-9
1-(Dimethylpropylsilyl)-1*H*-imidazol $C_8H_{16}N_2Si$

263-527-7 62373-80-2
3-(4-Methoxyphenoxy)benzaldehyd $C_{14}H_{12}O_3$

263-528-2 62386-37-2
4,4'-Methylenbis[2-allylphenol] $C_{19}H_{20}O_2$

263-529-8 62391-99-5
2-Isopropylvaleriansäure $C_8H_{16}O_2$

263-530-3 62395-45-3
Terpineol, Propionat

263-531-9 62403-86-5
2'-Brompropiophenon C_9H_9BrO

263-532-4 62405-09-8
Calciumdioctylbisphosphonat $C_8H_{19}O_3P.^1/_2Ca$

263-534-5 62406-83-1
8-(1,1-Dimethylethyl)-2-methyl-1,4-dioxaspiro[4.5]decan $C_{13}H_{24}O_2$

263-535-0 62406-84-2
8-(1,1-Dimethylethyl)-2,3-dimethyl-1,4-dioxaspiro[4.5]decan $C_{14}H_{26}O_2$

263-536-6 62409-09-0
Bis[(9*R*)-9-hydroxy-6'-methoxycinchonanium]sulfat $C_{20}H_{24}N_2O_2.^1/_2H_2O_4S$

263-537-1 62418-35-3
1,4-Dihydroxy-2-[(2-methoxyethyl)amino]anthrachinon $C_{17}H_{15}NO_5$

263-538-7 62432-76-2
2-Butylisouroniumchlorid $C_5H_{12}N_2O.ClH$

263-539-2 62433-26-5
4'-Chlor-5-fluor-2-hydroxybenzophenon $C_{13}H_8ClFO_2$

263-540-8 62435-72-7
Methyl-2,5-dihydro-2,5-dimethoxyfuran-2-carboxylat $C_8H_{12}O_5$

263-541-3 62437-99-4
2-Pyridonhydrazondihydrochlorid $C_5H_7N_3.2ClH$

263-542-9 62439-33-2
p-Cyanphenyl-*trans*-4-propylcyclohexancarboxylat $C_{17}H_{21}NO_2$

263-543-4 62439-35-4
p-Cyanphenyl-*trans*-4-pentylcyclohexancarboxylat $C_{19}H_{25}NO_2$

263-545-5 62439-41-2
6-Methoxy-2,6-dimethylheptan-1-al $C_{10}H_{20}O_2$

263-546-0 62441-54-7
N-[2-Chlor-5-(trifluormethyl)phenyl]-2,4-dinitro-6-(trifluormethyl)anilin $C_{14}H_6ClF_6N_3O_4$

263-547-6 62442-74-4
Natrium-[6*R*-[6α,7β(*R**)]]-3-(acetoxymethyl)-7-[(formyloxy)phenylacetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{19}H_{18}N_2O_8S.Na$

263-548-1 62451-77-8
Bis(*o*-acetoxybenzoato)blei $C_{18}H_{14}O_8Pb$

263-549-7 62452-88-7
2-[2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]-1-methylethoxy]ethyl(diethyl)amin $C_{24}H_{32}ClN_3O_3S$

263-550-2 62454-74-4
Kalium-2-chlor-4-sulfobenzoat $C_7H_5ClO_5S.K$

263-551-8 62454-83-5
3-[(*p*-Nitrophenyl)hydrazono]butan-2-onoxim $C_{10}H_{12}N_4O_3$

263-552-3 62456-13-7
5-(Chlormethyl)-1,2-dihydroacenaphthylen $C_{13}H_{11}Cl$

263-553-9 62462-05-9
Methyl-5-methoxy-3-oxopentanoat $C_7H_{12}O_4$

263-554-4 62470-85-3
[2-(Diethylamino)ethyl]dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchloridhydrochlorid $C_{14}H_{29}N_2O_2.ClH.Cl$

263-556-5 62471-07-2
N^6-(1-Oxotetradecyl)-L-lysin $C_{20}H_{40}N_2O_3$

263-557-0 62473-97-6
Kaliumhydrogen-2-sulfonatobenzoat $C_7H_6O_5S.K$

263-558-6 62476-15-7
4-Chlor-*N*-ethylbenzol-1,2-diamin $C_8H_{11}ClN_2$

263-559-1 62476-56-6
2,6-Dichlor-3-pyridylamin $C_5H_4Cl_2N_2$

263-560-7 62476-59-9
Natrium-5-[2-chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoat $C_{14}H_7ClF_3NO_5.Na$

263-561-2 62476-60-2
N-(2,4-Dimethyl-5-nitrophenyl)acetamid $C_{10}H_{12}N_2O_3$

263-562-8 62476-62-4
1-Chlor-2-(dichlormethyl)-3-fluorbenzol $C_7H_4Cl_3F$

263-563-3 62476-79-3
O-Hexadecyl-*OO*-isopropylperoxycarbonat $C_{21}H_{42}O_4$

263-564-9 62476-80-6
OO-Isopropyl-*O*-octadecylperoxycarbonat $C_{23}H_{46}O_4$

263-565-4 62476-84-0
N,*N*'''-Propan-1,3-diylbis(guanidin) $C_5H_{14}N_6$

263-567-5 62477-04-7
Tetraoctadecyl-*N*,*N*'-(iminodiethylen)di(L-aspartat) $C_{84}H_{165}N_3O_8$

263-568-0 62478-44-8
N,*N*-Dimethyl-4-morpholinpropylamin $C_9H_{20}N_2O$

263-569-6 62480-03-9
Octadecyl-(*Z*,*Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatriaconta-2,9-dienoat $C_{60}H_{112}O_8Sn$

263-570-1 62488-24-8
Isopentylmyristat $C_{19}H_{38}O_2$

263-571-7 62488-56-6
Nona-2,4-dien-1-ol $C_9H_{16}O$

263-572-2 62493-32-7
(*Z*)-Dec-1-enyldioctylaluminium $C_{26}H_{53}Al$

263-573-8 62498-67-3
1-(4-Fluorphenyl)-1,3-dihydro-1-[3-(methylamino)propyl]isobenzofuran-5-carbonitril $C_{19}H_{19}FN_2O$

263-574-3 62501-24-0
1-(3,7,7-Trimethylbicyclo[4.1.0]heptenyl)ethan-1-on $C_{12}H_{18}O$

263-575-9 62501-39-7
3,6-Dihydro-5-phenyl-2*H*-1,3,4-oxadiazin-2-on $C_9H_8N_2O_2$

263-576-4 62501-40-0
Methyl-(2-hydroxy-1-phenylethyliden)carbazat $C_{10}H_{12}N_2O_3$

263-578-5 62501-45-5
4,6-Dimethyl-1*H*-pyrimidin-2-thionhydrochlorid $C_6H_8N_2S.ClH$

263-579-0 62509-87-9
3-Ethyl-2,5,6-trimethylbenzoxazoliumiodid $C_{12}H_{16}NO.I$

263-580-6 62518-65-4
3-(*m*-*tert*-Butylphenyl)-2-methylpropionaldehyd $C_{14}H_{20}O$

263-581-1 62518-75-6
Dihydro-4-methyl-5-propylfuran-2,3-dion $C_8H_{12}O_3$

263-582-7 62524-44-1
Chromat(2-), [5-Chlor-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzolsulfonato(3-)][4-[(3,5-dichlor-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Dinatrium $C_{32}H_{20}Cl_3CrN_8O_7S.2Na$

263-583-2 62533-93-1
Pentadecanatriumtridecametaphosphatoxid $Na_{15}O_{40}P_{13}$

263-584-8 62534-68-3
Candicidin D, 40-Demethyl-3,7-dideoxo-3,7-dihydroxy-N^{47}-methyl-5-oxo-, Methylester, zyklisches 15,19-Hemiacetal $C_{60}H_{88}N_2O_{19}$

263-585-3 62534-69-4
Candicidin D, 40-Demethyl-3,7-dideoxo-3,7-dihydroxy-5-oxo-, Methylester, zyklisches 15,19-Hemiacetal $C_{59}H_{86}N_2O_{19}$

263-586-9 62535-60-8
3-Methyl-1-(*p*-tolyl)-1*H*-pyrazol-5-amin $C_{11}H_{13}N_3$

263-587-4 62546-04-7
2-[[5-Carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-4-[(2,3-dibrom-1-oxopropyl)amino]benzolsulfonsäure $C_{18}H_{19}Br_2N_5O_7S$

263-589-5 62551-57-9
4-[5-Brom-3-[brom(2-chlorphenyl)methyl]-2-thienyl]-3-(chlormethyl)-5-methyl-4*H*-1,2,4-triazol $C_{15}H_{11}Br_2Cl_2N_3S$

263-590-0 62551-93-3
Kalium-(*R*)-*α*-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-dien-1-acetat $C_{13}H_{17}NO_4.K$

263-591-6 62554-36-3
Phenyl-1-hydroxy-4-(4-nitrophenoxy)-2-naphthoat $C_{23}H_{15}NO_6$

263-592-1 62554-89-6
2-[*N*-Ethyl-*p*-[[2-(methylsulfonyl)-4-nitrophenyl]azo]anilino]ethylacetat $C_{19}H_{22}N_4O_6S$

263-593-7 62554-97-6
2,2'-[1,2-Ethandiylbis(iminocarbonyl)]bisbenzoesäure $C_{18}H_{16}N_2O_6$

263-594-2 62557-28-2
Kalium-1-methyl-1*H*-tetrazol-5-thiolat $C_2H_4N_4S.K$

263-595-8 62557-53-3
1-Benzoxepin-3,5(2*H*,4*H*)-dion $C_{10}H_8O_3$

263-596-3 62563-16-0
N-[2-Chlor-5-[(hexadecylsulfonyl)amino]phenyl]-4,4-dimethyl-3-oxovaleramid $C_{29}H_{49}ClN_2O_4S$

263-597-9 62563-80-8
Vetiverol, Acetat

263-598-4 62567-42-4
6-(2-Hydroxyphenyl)pyridazin-3(2*H*)-on $C_{10}H_8N_2O_2$

263-600-3 62568-11-0
Sorbitan, Monodocosanoat $C_{28}H_{54}O_6$

263-601-9 62568-43-8
Dinatrium-*N*,*N*'-[(2-hydroxy-5-nonylphen-1,3-ylen)bis(methylen)]bis[*N*-methylaminoacetat] $C_{23}H_{38}N_2O_5.2Na$

263-602-4 62570-20-1
2-[[4-[(2,4-Dinitrophenyl)azo]phenyl]ethylamino]ethanol $C_{16}H_{17}N_5O_5$

263-604-5 62570-24-5
4-Amino-5-hydroxy-3-[[4-[[4-[(4-hydroxyphenyl)azo]phenyl]amino]-3-sulfophenyl]azo]-6-(phenylazo)naphthalin-2,7-disulfonsäure $C_{34}H_{26}N_8O_{11}S_3$

263-605-0 62570-47-2
Natrium-*p*-[(4-amino-*o*-tolyl)azo]benzolsulfonat $C_{13}H_{13}N_3O_3S.Na$

263-606-6 62570-50-7
1-Amino-4-(ethylamino)-9,10-dihydro-9,10-dioxoanthracen-2-carbonitril $C_{17}H_{13}N_3O_2$

263-607-1 62571-86-2
Captopril $C_9H_{15}NO_3S$

263-608-7 62572-11-6
Hämoglobin A_{1c}

263-609-2 62572-83-2
1,3,5-Triazin-2,4,6-triaminmonosulfat $C_3H_6N_6.H_2O_4S$

263-610-8 62572-84-3
5-[[4-[[4-[[4-[(4-Amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthryl)amino]-2-sulfophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]-2-hydroxybenzoesäure $C_{42}H_{30}N_{10}O_{11}S_2$

263-611-3 62574-16-7
Dinatrium-3,3'-dithiobispropionat $C_6H_{10}O_4S_2.2Na$

263-612-9 62584-33-2
N-[[(3,5-Dichlorphenyl)amino]carbonyl]glycin $C_9H_8Cl_2N_2O_3$

263-613-4 62586-85-0
4-Chlor-α-cyclopropyl-α-methylbenzylalkohol $C_{11}H_{13}ClO$

263-615-5 62586-96-3
α,α-Dicyclopropyl-4-fluorbenzylalkohol $C_{13}H_{15}FO$

263-616-0 62586-97-4
4-Chlor-α,α-dicyclopropylbenzylalkohol $C_{13}H_{15}ClO$

263-617-6 62587-77-3
Methyl-2-bromtetradecenoat $C_{15}H_{27}BrO_2$

263-618-1 62591-95-1
1-Amino-4-hydroxy-2-(phenylthio)anthrachinon $C_{20}H_{13}NO_3S$

263-619-7 62592-60-3
2-Naphthalincarboxamid, *N*-[4-[2,4-Bis(1,1-dimethylpropyl)-phenoxy]butyl]-4-[[[3-[[[3-[(3-cyano-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-methoxyphenyl]sulfonyl]amino]phenyl]sulfonyl]amino]-1-hydroxy- $C_{54}H_{58}N_8O_9S_2$

263-620-2 62593-33-3
Heptan-3,4-diol $C_7H_{16}O_2$

263-621-8 62595-81-7
2-Aminophenylhydrazindihydrochlorid $C_6H_9N_3.2ClH$

263-622-3 62598-42-9
Trihydrogenbis[4-[[2-[(2-hydroxy-5-nitrophenyl)azo]-1,3-dioxobutyl]amino]-5-methoxy-2-methylbenzolsulfonato(3-)]-cobaltat(3-) $C_{36}H_{30}CoN_8O_{18}S_2.3H$

263-623-9 62601-17-6
Pentachlor[(chlormethyl)thio]benzol $C_7H_2Cl_6S$

263-624-4 62604-62-0
1,1',1''-(1,1,3-Trimethyl-5-methylenpentan-1,3,5-triyl)tribenzol $C_{27}H_{30}$

263-626-5 62604-63-1
Tris[4-(1-methyl-1-phenylethyl)phenolato](propan-2-olato)titan $C_{48}H_{52}O_4Ti$

263-627-0 62604-71-1
1-(Hydroxymethyl)pentadecylpalmitat $C_{32}H_{64}O_3$

263-628-6 62607-26-5
N-[5-[Bis(2-methoxyethyl)amino]-2-[(2-iod-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid $C_{21}H_{25}IN_6O_8$

263-629-1 62609-82-9
Natriumtrihydrogen-*N*,*N*'-(2-hydroxy-1,3-propandiyl)bis[*N*-(carboxylatmethyl)glycinat] $C_{11}H_{18}N_2O_9.Na$

263-630-7 62609-83-0
1,3,3-Trimethyl-2-[3-[1-methylanilino-4,6-di-*p*-tolyl-1*H*-pyridin-2-yliden]prop-1-enyl]-3*H*-indoliumiodid $C_{40}H_{40}N_3.I$

263-631-2 62609-84-1
Methyl-4-[1-[[(2,4-dichlorphenyl)amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]benzoat $C_{21}H_{21}Cl_2NO_5$

263-632-8 62609-85-2
2-Chlor-*N*-(2,4-dichlorphenyl)-4,4-dimethyl-3-oxovaleramid $C_{13}H_{14}Cl_3NO_2$

263-633-3 62609-86-3
4-Oxo-3-phenyl-2-thioxoimidazolidin-1-essigsäure $C_{11}H_{10}N_2O_3S$

263-634-9 62609-87-4
Trinatrium-α-(4-hydroxy-3-sulfonatophenyl)-α-(4-oxo-3-sulfonatocyclohexa-2,5-dienyliden)-α-toluat $C_{20}H_{14}O_{10}S_2.3Na$

263-635-4 62609-88-5
2-(3-Pentadecylphenoxy)butyrylchlorid $C_{25}H_{41}ClO_2$

263-637-5 62609-95-4
Trinatrium-3-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]naphthalin-1,5-disulfonat $C_{20}H_{16}N_4O_{10}S_3.3Na$

263-638-0 62613-15-4
Diphenyliodooniumhexafluoroarsenat $C_{12}H_{10}I.AsF_6$

263-639-6 62613-80-3
Ethyl-2,4-dioxopyrrolidin-1-acetat $C_8H_{11}NO_4$

263-640-1 62613-81-4
Ethyl-4-hydroxy-2-oxopyrrolidin-1-acetat $C_8H_{13}NO_4$

263-641-7 62614-51-1
4-Cyanphenyl-(*S*)-4'-(2-methylbutyl)[1,1'-biphenyl]-4-carboxylat $C_{25}H_{23}NO_2$

263-642-2 62614-61-3
4-(Hexyloxy)phenyl-(*S*)-4'-(2-methylbutyl)[1,1'-biphenyl]-4-carboxylat $C_{30}H_{36}O_3$

263-643-8 62622-42-8
4'-Cyan[1,1'-biphenyl]-4-yl-4'-pentyl[1,1'-biphenyl]-4-carboxylat $C_{31}H_{27}NO_2$

263-644-3 62624-30-0
DL-Ascorbinsäure $C_6H_8O_6$

263-645-9 62625-14-3
2-Amino-6-chlor-4-nitrophenolmonohydrochlorid $C_6H_5ClN_2O_3.ClH$

263-646-4 62625-15-4
(3-Oxo-1(3*H*)-isobenzofuryliden)di-*p*-phenylendibutyrat $C_{28}H_{26}O_6$

263-648-5 62625-16-5
Trikalium-2-[hydroxybis[4-(sulfonatooxy)phenyl]methyl]benzoat $C_{20}H_{16}O_{11}S_2.3K$

263-649-0 62625-17-6
Kalium-2,4,5-trichlorbenzolsulfonat $C_6H_3Cl_3O_3S.K$

263-650-6 62625-21-2
Natriumhydrogen-4,4'-(3*H*-2,1-benzoxathiol-3-yliden)bis[5-methyl-2-(1-methylethyl)phenolat]-*S*,*S*-dioxid $C_{27}H_{30}O_5S.Na$

263-651-1 62625-22-3
Natriumhydrogen-2-[1-(2-hydroxy-5-sulfonatophenyl)-3-phenyl-5-formazano]benzoat $C_{20}H_{16}N_4O_6S.Na$

263-652-7 62625-23-4
Ethyl-3-oxooctadecanoat $C_{20}H_{38}O_3$

263-653-2 62625-28-9
Natrium-α-(3,5-dibrom-4-oxo-2,5-cyclohexadienyliden)-α-(3,5-dibrom-4-hydroxyphenyl)toluolsulfonat $C_{19}H_{10}Br_4O_5S.Na$

263-654-8 62625-29-0
Natriumhydrogen-4,4'-(3*H*-2,1-benzoxathiol-3-yliden)bis(2-methylphenolat)-*S*,*S*-dioxid $C_{21}H_{18}O_5S.Na$

263-655-3 62625-30-3
Natrium-α-(3-brom-5-methyl-4-oxo-2,5-cyclohexadienyliden)-α-(3-brom-5-methyl-4-hydroxyphenyl)toluolsulfonat $C_{21}H_{16}Br_2O_5S.Na$

263-656-9 62625-31-4
Natriumhydrogen-4,4'-(3*H*-1,2-benzoxathiol-3-yliden)bis[3-methylphenolat-*S*,*S*-dioxid $C_{21}H_{18}O_5S.Na$

263-657-4 62625-32-5
Natrium-α-(3,5-dibrom-2-methyl-4-oxo-2,5-cyclohexadienyliden)-α-(3,5-dibrom-4-hydroxyphenyl)toluolsulfonat $C_{21}H_{14}Br_4O_5S.Na$

263-659-5 62628-26-6
Peroxidase (reduzierter Eiweißbestandteil von Meerrettich)

263-660-0 62635-31-8
9,9'-[Azobis(*p*-phenylenazo)]bis[2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]chinolizin] $C_{36}H_{36}N_8$

263-661-6 62637-91-6
Kalium ethyl-2-[(3,5-dibrom-4-oxidophenyl)(3,5-dibrom-4-oxo-2,5-cyclohexadien-1-yliden)methyl]benzoat $C_{22}H_{14}Br_4O_4.K$

263-662-1 62637-92-7
Bis(*N*,*N*-diethylbenzol-*p*-diamin)oxalat $C_{10}H_{16}N_2.{}^1/_2C_2H_2O_4$

263-663-7 62637-99-4
Bleibis(4-cyclohexylbutyrat) $C_{10}H_{18}O_2.{}^1/_2Pb$

263-664-2 62638-00-0
Lithium-4-cyclohexylbutyrat $C_{10}H_{18}O_2.Li$

263-665-8 62638-02-2
Quecksilberhydrogencyclohexanbutyrat $C_{10}H_{18}O_2.{}^1/_2Hg$

263-666-3 62638-03-3
Kaliumcyclohexanbutyrat $C_{10}H_{18}O_2.K$

263-667-9 62638-04-4
Silber-4-cyclohexylbutyrat $C_{10}H_{18}O_2.Ag$

263-668-4 62638-05-5
Strontiumcyclohexanbutyrat $C_{10}H_{18}O_2.{}^1/_2Sr$

263-670-5 62639-97-8
(2-Ethoxy-1-propenyl)triphenylphosphoniumiodid $C_{23}H_{24}OP.I$

263-671-0 62646-55-3
Leucomycin V, 9-(Ethyl-carbonat)-3,4*B*-dipropanoat $C_{44}H_{71}NO_{17}$

263-672-6 **62649-65-4**
1-Amino-4-[(1-methylethyl)amino]anthrachinon $C_{17}H_{16}N_2O_2$

263-673-1 **62654-07-3**
N,N-Dimethylbenzol-1,2-diamindihydrochlorid $C_8H_{12}N_2.2ClH$

263-674-7 **62654-09-5**
Bis(cyclohexylammonium)-2-cyanoethylphosphat $C_6H_{13}N.^1/_2C_3H_6NO_4P$

263-675-2 **62654-13-1**
Lanthan(3+)decanoat $C_{10}H_{20}O_2.^1/_3La$

263-676-8 **62654-18-6**
Bis[2,5-dichlor-3,6-dihydroxy-1,4-benzochinon], Thoriumsalz $C_6H_2Cl_2O_4.^1/_2Th$

263-677-3 **62658-88-2**
Mesudipin $C_{19}H_{24}N_2O_4S$

263-678-9 **62662-88-8**
3-Fluor-5,11-dihydro-6*H*-dibenz[*b,e*]azepin-6-on $C_{14}H_{10}FNO$

263-679-4 **62666-20-0**
Progabid $C_{17}H_{16}ClFN_2O_2$

263-681-5 **62667-63-4**
Europiumtribromat $BrHO_3.^1/_3Eu$

263-682-0 **62669-60-7**
5,9-Bis(ethylamino)-10-methylbenzo[*a*]phenoxazin-7-iumperchlorat $C_{21}H_{22}N_3O.ClO_4$

263-683-6 **62669-62-9**
2-[2-[2-(Diphenylamino)-3-[[3-(4-methoxy-4-oxobutyl)naphtho[*d*]thiazol-2(3*H*)-yliden]ethyliden]-1-cyclopenten-1-yl]-vinyl]-3-(4-methoxy-4-oxobutyl)naphtho[2,3-*d*]thiazoliumperchlorat $C_{53}H_{48}N_3O_4S_2.ClO_4$

263-684-1 **62669-64-1**
Magnesiumcyclohexanbutyrat (1:2) $C_{10}H_{18}O_2.^1/_2Mg$

263-685-7 **62669-65-2**
Bariumcyclohexanbutyrat (1:2) $C_{10}H_{18}O_2.^1/_2Ba$

263-686-2 **62669-66-3**
9-(2-Carboxyphenyl)-3,6-bis(ethylamino)-2,7-dimethylxanthyliumperchlorat $C_{26}H_{27}N_2O_3.ClO_4$

263-687-8 **62669-70-9**
3,6-Diamino-9-[2-(methoxycarbonyl)phenyl]xanthyliumchlorid $C_{21}H_{17}N_2O_3.Cl$

263-688-3 **62669-75-4**
tert-Butyl-2,3,6,7-tetrahydro-11-oxo-7*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]chinolizin-10-carboxylat $C_{20}H_{23}NO_4$

263-689-9 **62669-77-6**
9-(2-Carboxyphenyl)-3,6-bis(methylamino)xanthyliumperchlorat $C_{22}H_{19}N_2O_3.ClO_4$

263-690-4 **62680-74-4**
4-(But-3-en-1-yloxycarbonyl)benzoesäure $C_{12}H_{12}O_4$

263-692-5 **62681-96-3**
2-(2-Fluorphenyl)-5-phenyl-1,3,4-oxadiazol $C_{14}H_9FN_2O$

263-693-0 **62681-97-4**
2-(3-Fluorphenyl)-5-phenyl-1,3,4-oxadiazol $C_{14}H_9FN_2O$

263-694-6 **62681-98-5**
2,5-Bis(2-fluorphenyl)-1,3,4-oxadiazol $C_{14}H_8F_2N_2O$

263-695-1 **62681-99-6**
2,5-Bis(3-fluorphenyl)-1,3,4-oxadiazol $C_{14}H_8F_2N_2O$

263-696-7 **62682-00-2**
2-(3,4-Dichlorphenyl)-5-phenyl-1,3,4-oxadiazol $C_{14}H_8Cl_2N_2O$

263-697-2 **62682-01-3**
2-(2,4-Dichlorphenyl)-5-phenyl-1,3,4-oxadiazol $C_{14}H_8Cl_2N_2O$

263-698-8 **62682-40-0**
Dodecahydro-9*H*-carbazol-9-carbaldehyd $C_{13}H_{21}NO$

263-699-3 **62689-51-4**
(±)-N^1,N^1-Dimethylpropan-1,2-diamin $C_5H_{14}N_2$

263-700-7 **62697-73-8**
(±)-2-Amino-4-(methylsulfinyl)buttersäure $C_5H_{11}NO_3S$

263-701-2 **62697-74-9**
Trimenthol, Triester mit Borsäure, stereoisomer $C_{30}H_{57}BO_3$

263-702-8 **62698-56-0**
Tetranatrium-2-[2,7-bis[[bis(carboxylatomethyl)amino]methyl]-6-hydroxy-3-oxo-3*H*-xanthen-9-yl]benzoat $C_{30}H_{26}N_2O_{13}.4Na$

263-703-3 **62701-02-4**
Kaliumcarboxylatomethylstearat $C_{20}H_{38}O_4.K$

263-704-9 **62702-36-7**
1,3-Bis(2-hydroxyethoxy)propan-2-ol $C_7H_{16}O_5$

263-705-4 **62707-55-5**
1-Amino-4-anilino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_{20}H_{14}N_2O_5S.C_6H_{15}NO_3$

263-707-5 **62708-52-5**
2-Amino-1,5-dihydro-1-methyl-4*H*-imidazol-4-on, Verbindung mit Zinkchlorid (2:1) $C_4H_7N_3O.^1/_2Cl_2Zn$

263-708-0 **62708-53-6**
3,8-Diimino-2,4,7,9-tetraazadecandiamidindisulfat $C_6H_{16}N_{10}.2H_2O_4S$

263-709-6 **62708-58-1**
Natrium-5-formyl-2-hydroxybenzolsulfonat $C_7H_6O_5S.Na$

263-710-1 **62724-16-7**
2-Ethylhexylisocyanatocarbonat $C_{10}H_{17}NO_3$

263-711-7 **62726-15-2**
[Pentachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-kupfer $C_{32}H_{11}Cl_5CuN_8$

263-712-2 **62736-00-9**
Di(D-glucitol)phthalat $C_{20}H_{30}O_{14}$

263-713-8 **62749-11-5**
2-Aminononan-1,9-disäurehydrochlorid $C_9H_{17}NO_4.ClH$

263-714-3 **62749-46-6**
1,6-Dihydro-6-oxo[3,4'-bipyridin]-5-carboxamid $C_{11}H_9N_3O_2$

263-715-9 **62755-61-7**
1-(4-Phenoxyphenyl)piperazin $C_{16}H_{18}N_2O$

263-716-4 **62758-12-7**
Natrium-*p*-[[*p*-(diethylamino)phenyl]azo]benzolsulfonat $C_{16}H_{19}N_3O_3S.Na$

263-718-5 **62758-13-8**
7-Natriooxy-3H-phenoxazin-3-on-10-oxid $C_{12}H_7NO_4.Na$

263-719-0 **62758-15-0**
1,3-Benzoldisulfonsäure, 4-[[4-(Ethylamino)-3-methylphenyl][4-(ethylimino)-3-methyl-2,5-cyclohexadien-1-yliden]methyl]-, Mononatriumsalz, Verbindung mit Natrium-4-[[4-(dimethylamino)phenyl]azo]benzolsulfonat (1:1) $C_{25}H_{23}N_2O_6S_2.C_{14}H_{15}N_3O_3S.2Na$

263-720-6 **62763-70-6**
Bis[tris(2-hydroxyethyl)ammonium]tetradecylphosphat $C_{14}H_{31}O_4P.2C_6H_{15}NO_3$

263-721-1 **62763-71-7**
Bis[tris(2-hydroxyethyl)ammonium]hexadecylphosphat $C_{16}H_{35}O_4P.2C_6H_{15}NO_3$

263-722-7 **62763-89-7**
2-Methylchinoliniumchlorid $C_{10}H_9N.ClH$

263-723-2 **62778-12-5**
Bis[(*p*-aminophenyl)dimethylammonium]oxalat $C_8H_{12}N_2.^1/_2C_2H_2O_4$

263-724-8 **62778-13-6**
N,N'-Bis[3-(dimethylamino)propyl]dithiooxamid $C_{12}H_{26}N_4S_2$

263-725-3 **62778-15-8**
5-[(Butylamino)sulfonyl]-2-methoxybenzoldiazoniumtetrachlorozincat (2:1) $C_{11}H_{16}N_3O_3S.^1/_2Cl_4Zn$

263-726-9 **62780-67-0**
3-[(4,5-Dichlor-2-nitrophenyl)amino]propan-1-ol $C_9H_{10}Cl_2N_2O_3$

263-727-4 **62780-73-8**
3-[(2-Amino-4-chlorphenyl)amino]propan-1-ol $C_9H_{13}ClN_2O$

263-729-5 **62780-76-1**
5-Chlor-1,3-dihydro-1-(3-hydroxypropyl)-2*H*-benzimidazol-2-on $C_{10}H_{11}ClN_2O_2$

263-730-0 **62780-84-1**
1-(3-Chlorpropyl)-1,3-dihydro-3-(1-methylvinyl)-2*H*-benzimidazol-2-on $C_{13}H_{15}ClN_2O$

263-731-6 **62780-89-6**
1-(3-Chlorpropyl)-1,3-dihydro-2*H*-benzimidazol-2-on $C_{10}H_{11}ClN_2O$

263-732-1 **62787-29-5**
N-(3-Aminopropyl)-*N*-[2-(dimethylamino)ethyl]propan-1,3-diamin $C_{10}H_{26}N_4$

263-733-7 **62796-27-4**
Dinatrium-4-[3-[4-hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolylphosphat $C_{28}H_{31}O_7P.2Na$

263-734-2 **62796-28-5**
p-Nitrophenyldihydrogenphosphat, Verbindung mit 2-Amino-2-ethylpropan-1,3-diol (1:2) $C_6H_6NO_6P.2C_5H_{13}NO_2$

263-735-8 **62796-29-6**
9-[4-(Chlorsulfonyl)-2-sulfonatophenyl]-3,6-bis(diethylamino)-xanthylium $C_{27}H_{29}ClN_2O_6S_2$

263-736-3 **62806-49-9**
Ethyl[[[(cyclohexylamino)carbonyl]imino](dimethylamino)-methyl]methylcarbamat $C_{14}H_{26}N_4O_3$

263-737-9 **62819-95-8**
β-Methoxy-2-nitrophenetol $C_9H_{11}NO_4$

263-738-4 **62825-92-7**
5-[(2-Bromphenyl)methyl]oxazolidin-2-on $C_{10}H_{10}BrNO_2$

263-740-5 **62851-43-8**
Zidometacin $C_{19}H_{16}N_4O_4$

263-741-0 **62851-70-1**
3,6-Dimethyloct-6-en-4-yn-3-ol $C_{10}H_{16}O$

263-742-6 **62851-71-2**
3,6-Dimethyloct-4-en-3-ol $C_{10}H_{20}O$

263-743-1 **62858-83-7**
2-Isopropylresorcin $C_9H_{12}O_2$

263-744-7 **62859-27-2**
Essigsäure, [[2-(Diethylamino)ethyl]thio]-, 6-Ethenyldecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3a,9-propano-3a*H*-cyclopentacycloocten-8-ylester, [3a*S*-(3a*α*,4*β*,5*α*,6*α*,8*β*,9*α*,9a*β*,10*S**)]-, (*E*)-2-Butendioate (2:1) (Salz) $C_{28}H_{47}NO_4S.{}^1/_2C_4H_4O_4$

263-745-2 **62862-66-2**
Tetrahydrogendihydroxyoxobis[phosphato(3-)-*O*]wolframat(4-) $H_2O_{11}P_2W.4H$

263-746-8 **62875-07-4**
2-Methylbutan-1,2,4-triol $C_5H_{12}O_3$

263-747-3 **62882-00-2**
8-Methylisochinolin $C_{10}H_9N$

263-748-9 **62882-01-3**
5-Methylisochinolin $C_{10}H_9N$

263-749-4 **62893-19-0**
Cefoperazon $C_{25}H_{27}N_9O_8S_2$

263-751-5 **62893-20-3**
5-Thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, 7-[[[[(4-Ethyl-2,3-dioxo-1-piperazinyl)carbonyl]amino](4-hydroxyphenyl)acetyl]amino]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-, Mononatriumsalz, [6*R*-[6*α*,7*β*(*R**)]]- $C_{25}H_{27}N_9O_8S_2.Na$

263-752-0 **62895-39-0**
Diethyl-(6-phenyl-3,8-phenanthrylen)dicarbamat $C_{25}H_{23}N_3O_4$

263-753-6 **62899-75-6**
Cyclohexylethylcarbamoylchlorid $C_9H_{16}ClNO$

263-754-1 **62906-35-8**
1-[(Ethylthio)methyl]-1,2-dicarbadodecaboran(12) $C_5H_{18}B_{10}S$

263-755-7 **62906-36-9**
1-[(Propylthio)methyl]-1,2-dicarbadodecaboran(12) $C_6H_{20}B_{10}S$

263-756-2 **62906-37-0**
1,2-Dicarbadodecaboran(12)-1-methylpropionat $C_6H_{18}B_{10}O_2$

263-757-8 **62916-82-9**
Kaliumundecanoat $C_{11}H_{22}O_2.K$

263-758-3 **62922-45-6**
(2,5-Dichlorpentyl)ammoniumchlorid $C_5H_{11}Cl_2N.ClH$

263-759-9 **62922-46-7**
N-(2,5-Dichlorpentyl)acetamid $C_7H_{13}Cl_2NO$

263-760-4 **62924-31-6**
(*E*)-(4-Methoxy-2,3,6-trimethylphenyl)-3-buten-2-on $C_{14}H_{18}O_2$

263-762-5 **62928-11-4**
Dichlorodihydroxybis(isopropylamin)platin $C_6H_{20}Cl_2N_2O_2Pt$

263-763-0 **62929-91-3**
(*R**,*S**)-(±)-8-Hydroxy-5-[1-hydroxy-2-(isopropylamino)butyl]-chinolin-2(1*H*)-onmonohydrochlorid $C_{16}H_{22}N_2O_3.ClH$

263-764-6 **62933-29-3**
9-Fluor-2,3,4,6,7,12-hexahydroindolo[2,3-*a*]chinolizin $C_{15}H_{15}FN_2$

263-765-1 **62933-31-7**
1-[2-(5-Fluor-1*H*-indol-3-yl)ethyl]piperidin-2-on $C_{15}H_{17}FN_2O$

263-766-7 **62933-23-6**
3-Chlor-4-hydroxy-5-methoxybenzoesäure $C_8H_7ClO_4$

263-767-2 **62942-43-2**
(Formylmethyl)triphenylphosphoniumchlorid $C_{20}H_{18}OP.Cl$

263-768-8 **62947-40-4**
Trinatriumhydroxyimidodisulfat $H_3NO_7S_2.3Na$

263-769-3 **62952-06-1**
DL-Lysinmono(*o*-acetoxybenzoat) $C_9H_8O_4.C_6H_{14}N_2O_2$

263-770-9 **62953-43-7**
Magnesium-2-propylvalerat $C_8H_{16}O_2.{}^1/_2Mg$

263-771-4 **62961-64-2**
Diisopropyl-[*S*-(*R**,*R**)]-tartrat $C_{10}H_{18}O_6$

263-773-5 **62967-01-5**
[2,3-Dichlor-4-(4-chlorbenzoyl)phenoxy]essigsäure $C_{15}H_9Cl_3O_4$

263-774-0 **62967-70-8**
1-(4,4-Diethoxybutyl)piperidin-2-on $C_{13}H_{25}NO_3$

263-775-6 **62970-92-7**
4-(4-Nitrophenoxy)aniliniumchlorid $C_{12}H_{10}N_2O_3.ClH$

263-776-1 **62972-89-8**
2-(2-Phenylacetamido)acetaldehydoxim $C_{10}H_{12}N_2O_2$

263-777-7 **62973-77-7**
cis-1-[[4-(Allyloxy)methyl-2-(2,4-dichlorphenyl)-1,3-dioxolan-2-yl]methyl]-1*H*-imidazolmonohydrochlorid $C_{17}H_{16}Cl_2N_2O_3.ClH$

263-778-2 **62973-79-9**
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Molybdatsilicat $C_{28}H_{31}N_2O_3.xW_{99}$

263-779-8 **62984-74-1**
1-[2-[[2-Cyan-3-[4-(dimethylamino)phenyl]-1-oxoallyl]oxy]-ethyl]pyridiniumchlorid $C_{19}H_{20}N_3O_2.Cl$

263-780-3 **62992-61-4**
Etersalat $C_{19}H_{19}NO_6$

263-781-9 **62994-32-5**
Heptabromdibenzofuran $C_{12}HBr_7O$

263-782-4 **62997-24-4**
Divanadiumcarbidnitrid CNV_2

263-784-5 **63003-34-9**
Diisononyldodecandioat $C_{30}H_{58}O_4$

263-785-0 **63003-35-0**
Diisodecyldodecandioat $C_{32}H_{62}O_4$

263-786-6 **63004-24-0**
N-(2-Bromethyl)-2-nitrobenzamid $C_9H_9BrN_2O_3$

263-787-1 **63007-26-1**
2,5-Dimethyl-2-(prop-1-enyl)hex-4-enal $C_{11}H_{18}O$

263-788-7 **63007-28-3**
2-(But-1-enyl)-2-ethyl-3-phenylpropionaldehyd $C_{15}H_{20}O$

263-789-2 **63009-16-5**
2-Ethylbutan-1,4-diamin $C_6H_{16}N_2$

263-790-8 **63014-08-4**
N^2-[N^2-[*N*-[*N*-[*N*-[*N*-[N^2-[1-(2,4-Dinitrophenyl)-L-prolyl]-L-glutaminyl]glycyl]-L-isoleucyl]-L-alanyl]glycyl]-L-glutaminyl]-D-arginin $C_{40}H_{61}N_{15}O_{15}$

263-791-3 **63014-09-5**
N^2-[N^2-[*N*-[*N*-[*N*-[*N*-[N^2-(2,4-Dinitrophenyl)-L-glutaminyl]glycyl]-L-isoleucyl]-L-alanyl]glycyl]-L-glutaminyl]-D-arginin $C_{35}H_{54}N_{14}O_{14}$

263-792-9 **63021-23-8**
Bis(2-butoxyethyl)azelat $C_{21}H_{40}O_6$

263-793-4 **63022-06-0**
Xanthylium, 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, Molybdatsilicat $C_{28}H_{31}N_2O_3.xW_{99}$

263-795-5 **63022-07-1**
Xanthylium, 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, Molybdatphosphat $C_{28}H_{31}N_2O_3.xW_{99}$

263-796-0 **63022-08-2**
Xanthylium, 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, Wolframatphosphat $C_{28}H_{31}N_2O_3.xW_{99}$

263-797-6 **63022-09-3**
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Molybdatphosphat $C_{28}H_{31}N_2O_3.xW_{99}$

263-798-1 **63022-10-6**
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Wolframatphosphat $C_{28}H_{31}N_2O_3.xW_{99}$

263-799-7 **63024-77-1**
3-(Chlormethyl)benzoylchlorid $C_8H_6Cl_2O$

263-800-0 **63024-79-3**
3,6-Dimethylhept-5-en-2-ol $C_9H_{18}O$

263-801-6 **63025-02-5**
(*Z*,*E*)-Tetradeca-9,11-dien-1-ol $C_{14}H_{26}O$

263-802-1 **63027-59-8**
Methylhydroxytoluat $C_9H_{10}O_3$

263-803-7 **63027-92-9**
[*R*-(*R**,*R**)]-2,3-bis(benzoyloxy)bernsteinsäure, Verbindung mit (*S*)-2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-*b*]thiazol (1:2) $C_{18}H_{14}O_8.2C_{11}H_{12}N_2S$

263-804-2 **63034-47-9**
2-Chlor-2,2-difluorethan-1,1-diol $C_2H_3ClF_2O_2$

263-805-8 **63039-25-8**
Bis(bromopropyl)chloroethylphosphat $C_8H_{16}Br_2ClO_4P$

263-806-3 **63041-19-0**
4-[(Pyridin-4-ylcarbonyl)hydrazono]heptandisäure $C_{13}H_{15}N_3O_5$

263-807-9 **63042-18-2**
Estra-1,3,5(10)-trien-3,17ß-diol-3-benzoat-17-butyrat $C_{29}H_{34}O_4$

263-808-4 **63042-23-9**
Estra-1,3,5(10)-trien-3,17ß-dioldibutyrat $C_{26}H_{36}O_4$

263-810-5 **63059-32-5**
3-Bromnaphthalin-2-aminhydrochlorid $C_{10}H_8BrN.ClH$

263-811-0 **63059-33-6**
N-[(Butylamino)carbonyl]glycin $C_7H_{14}N_2O_3$

263-812-6 **63059-34-7**
N-(*tert*-Butyl)-1-hydroxy-5-[(methylsulfonyl)amino]naphthalin-2-sulfonamid $C_{15}H_{20}N_2O_5S_2$

263-813-1 **63059-35-8**
Trinatrium-3-butyl-5-[5-[1-butyl-3-(carboxylatomethyl)-1,2,3,4-tetrahydro-6-oxido-2,4-dioxo-5-pyrimidinyl]penta-2,4-dienyliden]tetrahydro-2,4,6-trioxo-2*H*-pyrimidin-1-acetat $C_{25}H_{30}N_4O_{10}.3Na$

263-814-7 **63059-36-9**
3-Butyl-5-[3-[1-butyl-3-(carboxymethyl)-1,2,3,4-tetrahydro-6-hydroxy-2,4-dioxopyrimidin-5-yl]allyliden]tetrahydro-2,4,6-trioxo-2*H*-pyrimidin-1-essigsäure $C_{23}H_{28}N_4O_{10}$

263-815-2 **63059-37-0**
3-Butyltetrahydro-2,4,6-trioxo-2*H*-pyrimidin-1-essigsäure $C_{10}H_{14}N_2O_5$

263-816-8 **63059-38-1**
natrium-[[(2-amino-2-oxoethyl)thio]thioxomethoxy]acetat $C_5H_7NO_4S_2.Na$

263-817-3 **63059-40-5**
7-Hydroxy-5-methyl-2-(methylthio)-1,2,4-triazolo[1,5-*a*]pyrimidin-6-carbonsäure $C_8H_8N_4O_3S$

263-818-9 **63059-42-7**
5-Chlor-2-[2-[(5-chlorbenzothiazol-2-yl)methylen]butyliden]-3-ethyl-2,3-dihydrobenzothiazol $C_{21}H_{18}Cl_2N_2S_2$

263-819-4 **63059-43-8**
2-[3-[5-Chlor-1-ethyl-1,3-dihydro-3-[2-morpholinoethyl]-2*H*-benzimidazol-2-yliden]prop-1-enyl]-3-ethylbenzoxazoliumiodid $C_{27}H_{32}ClN_4O_2.I$

263-821-5 **63059-49-4**
2-[2,4-Bis(*tert*-pentyl)phenoxy]-*N*-[4-[4,5-dihydro-5-oxo-3-(1-pyrrolidinyl)-1*H*-pyrazol-1-yl]phenyl]butyramiddihydrochlorid $C_{33}H_{46}N_4O_3.2ClH$

263-822-0 **63059-50-7**
2-[2,4-Bis(*tert*-pentyl)phenoxy]-*N*-[4-[4,5-dihydro-5-oxo-3-(pyrrolidin-1-yl)-1*H*-pyrazol-1-yl]phenyl]-4-[(1-phenyl-1*H*-tetrazol-5-yl)thio]butyramidmonohydrochlorid $C_{40}H_{50}N_8O_3S.ClH$

263-823-6 **63059-53-0**
2-[3-[2-(2,4-Di-*tert*-pentyl)phenoxy]butyrylamino]phenyl]-1-[*N*-(2-methoxyphenyl)carbamoyl]-2-oxoethylacetat $C_{38}H_{48}N_2O_7$

263-824-1 **63059-54-1**
N-[4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxy-4-[[[3-[[[4-hydroxy-8-[[2-(methylsulfonyl)-4-nitrophenyl]azo]-1-naphthyl]amino]sulfonyl]phenyl]sulfonyl]amino]naphthalin-2-carboxamid $C_{54}H_{58}N_6O_{12}S_3$

263-825-7 **63059-55-2**
2-[2,4-Di-*tert*-pentylphenoxy]hexanoylchlorid $C_{22}H_{35}ClO_2$

263-826-2 **63059-56-3**
4,5-dichlor-*N*-ethyl-2-nitroanilin $C_8H_8Cl_2N_2O_2$

263-827-8 **63059-58-5**
N-[2-[2-(Acetylamino)phenyl]ethyl]-4-[[4-(diethylamino)-2-methylphenyl]imino]-1,4-dihydro-1-oxonaphthalin-2-carboxamid $C_{32}H_{34}N_4O_3$

263-828-3 **63059-59-6**
Natrium-2,5-dihydroxy-4-(1-methylheptadecyl)benzolsulfonat $C_{24}H_{42}O_5S.Na$

263-829-9 **63059-61-0**
6-(Dimethylamino)-1,2-dimethylchinoliniummethylsulfat $C_{13}H_{17}N_2.CH_3O_4S$

263-830-4 **63059-64-3**
2,3-Dimethyl-5-phenylbenzoxazolium-*p*-toluolsulfonat $C_{15}H_{14}NO.C_7H_7O_3S$

263-832-5 **63059-65-4**
2-[3-[3-[1,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-4*H*-pyrazol-4-yliden]-5,5-dimethylcyclohex-1-en-1-yl]prop-2-enyliden]-2*H*-benzoxazol-3-propylsulfonsäure $C_{31}H_{33}N_3O_8S_2$

263-833-0 **63059-78-9**
N,*N*'-1,2-Ethandiylbis(isooctadecan-1-amid) $C_{38}H_{76}N_2O_2$

263-834-6 **63059-79-0**
Sorbitan, Monotetradecanoat $C_{20}H_{38}O_6$

263-835-1 **63059-80-3**
(4,4-Dimethyl-2,5-dioxoimidazolidin-1,3-diyl)diethylendilaurat $C_{33}H_{60}N_2O_6$

263-836-7 **63065-67-8**
2-Benzyl-5-methylpyridin $C_{13}H_{13}N$

263-837-2 **63068-97-3**
1-(Dichlorphenylmethyl)-4-nitrobenzol $C_{13}H_9Cl_2NO_2$

263-838-8 **63069-27-2**
Octakalium-[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.8K$

263-839-3 **63069-48-7**
4-Chlor-2-iodanilin C_6H_5ClIN

263-840-9 **63074-58-8**
N-(3-Ethoxypropyl)-3-hydroxy-4-[(2-nitrophenyl)azo]naphthalin-2-carboxamid $C_{22}H_{22}N_4O_5$

263-841-4 **63075-84-3**
Diammoniumazelat $C_9H_{16}O_4.2H_3N$

263-843-5 **63076-44-8**
tert-Butyl-[*R*-(*R**,*S**)]-[1-[[(2,5-dioxopyrrolidin-1-yl)oxy]carbonyl]-2-hydroxypropyl]carbamat $C_{13}H_{20}N_2O_7$

263-844-0 **63079-67-4**
Morpholinphosphat $C_4H_9NO.xH_3O_4P$

263-845-6 **63081-22-1**
Dimethylbenzolsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_8H_{10}O_3S.C_2H_7NO$

263-846-1 **63082-99-5**
Natrium-5-carboxy-4-hexylcyclohex-2-en-1-octanoat $C_{21}H_{36}O_4.Na$

263-847-7 **63084-98-0**
Bis[(4-hydroxyphenyl)ammonium]sulfat $C_6H_7NO.^1/_2H_2O_4S$

263-848-2 **63089-83-8**
2-(3-*tert*-Butyl-4-hydroxyphenoxy)-*N*-[4-chlor-3-[[4,5-dihydro-4-(1-naphthylazo)-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]myristamid $C_{49}H_{54}Cl_4N_6O_4$

263-849-8 **63095-27-2**
12-Methyl-2,5,8,11-tetraoxatridecan $C_{10}H_{22}O_4$

263-850-3 **63095-28-3**
15-Methyl-2,5,8,11,14-pentaoxahexadecan $C_{12}H_{26}O_5$

263-851-9 **63095-29-4**
18-Methyl-2,5,8,11,14,17-hexaoxanonadecan $C_{14}H_{30}O_6$

263-852-4 **63095-33-0**
(*Z*)-5-(3-Hexenyl)dihydrofuran-2(3*H*)-on $C_{10}H_{16}O_2$

263-854-5 **63095-34-1**
3-(10-Undecenyloxy)propiononitril $C_{14}H_{25}NO$

263-855-0 63101-12-2
Triethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium ethylsulfat $C_{12}H_{24}NO_2.C_2H_5O_4S$

263-856-6 63105-49-7
Trinatrium-[5-acetamido-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{20}H_{14}CuN_3O_{15}S_4.3Na$

263-857-1 63105-52-2
Methyl-4,5-dichlor-2-nitrobenzoat $C_8H_5Cl_2NO_4$

263-858-7 63105-53-3
Methyl-3,4-dichlor-5-nitrobenzoat $C_8H_5Cl_2NO_4$

263-859-2 63105-54-4
Methyl-2,3-dichlor-5-nitrobenzoat $C_8H_5Cl_2NO_4$

263-860-8 63105-60-2
Methyl-2,3-dichlor-6-nitrobenzoat $C_8H_5Cl_2NO_4$

263-861-3 63105-61-3
Methyl-2,5-dichlor-4-nitrobenzoat $C_8H_5Cl_2NO_4$

263-862-9 63108-47-4
α-[(*tert*-Butylammonio)methyl]-6-hydroxymethyl-2-phenyl-4*H*-1,3-dioxino[5,4-*b*]pyridiniummaleat $C_{19}H_{24}N_2O_3.C_4H_4O_4$

263-863-4 63113-57-5
3-Phenylsulfonylbenzolsulfonsäure $C_{12}H_{10}O_5S_2$

263-865-5 63113-84-8
α-(Hydroxymethyl)phenethylammoniumchlorid $C_9H_{13}NO.ClH$

263-866-0 63114-76-1
N-Isopropyl-2,3-xylidin $C_{11}H_{17}N$

263-867-6 63123-15-9
Bis(1,1,3,3-tetramethylbutyl)hydrochinon $C_{22}H_{38}O_2$

263-868-1 63123-18-2
2-[2-(1,2-Diphenyl-1*H*-indol-3-yl)vinyl]-1,3,3-trimethyl-3*H*-pyrrolo[2,3-*b*]pyridiniumtoluol-*p*-sulfonat $C_{32}H_{28}N_3.C_7H_7O_3S$

263-869-7 63123-20-6
2-(2-Ethoxybut-1-enyl)-3-methyl-5-phenylbenzoxazolium-*p*-toluolsulfonat $C_{20}H_{22}NO_2.C_7H_7O_3S$

263-870-2 63123-21-7
Ethyl-7-hydroxy-5-methyl-2(methylthio)-1,2,4-triazolo[1,5-*a*]pyrimidin-6-carboxylat $C_{10}H_{12}N_4O_3S$

263-871-8 63123-22-8
Kalium-5-(3-ethylbenzothiazol-2(3*H*)-yliden)-4-oxo-2-thioxothiazolidin-3-ethansulfonat $C_{14}H_{14}N_2O_4S_4.K$

263-872-3 63123-23-9
5-[(3-Ethyl-(3*H*)-benzoxazol-2-yliden)ethyliden]-3-heptyl-2-thioxooxazolidin-4-on $C_{21}H_{26}N_2O_3S$

263-873-9 63123-26-2
3-Ethyl-5-[2-(3-ethyl-(3*H*)-benzoxazol-2-yliden)-1-methylethyliden]-2-thioxothiazolidin-4-on $C_{17}H_{18}N_2O_2S_2$

263-874-4 63123-27-3
1-Ethyl-2-[(3-ethyl-3*H*-benzoxazol-2-yliden)methyl]chinoliniumiodid $C_{21}H_{21}N_2O.I$

263-876-5 63123-28-4
3-Ethyl-2-[2-(1-ethyl-2,5-dimethyl-1*H*-pyrrol-3-yl)vinyl]benzoxazoliniumiodid $C_{19}H_{23}N_2O.I$

263-877-0 63123-29-5
1-(1-Ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)aceton $C_{16}H_{15}NOS$

263-878-6 63123-34-2
3-(2-Hydroxyethyl)-2-methylbenzothiazoliumbromid $C_{10}H_{12}NOS.Br$

263-879-1 63123-35-3
Dinatrium-3-(2-hydroxyphenyl)-8-sulfonatobenzo[*f*]chinolin-1-carboxylat $C_{20}H_{13}NO_6S.2Na$

263-880-7 63123-36-4
3-(3-Hydroxypropyl)-2-[3-[3-(3-hydroxypropyl)-5-methoxy-3*H*-benzothiazol-2-yliden]-2-methylprop-1-enyl]-5-methoxybenzothiazoliumiodid $C_{26}H_{31}N_2O_4S_2.I$

263-881-2 63123-38-6
4-[4,5-Dihydro-4-isopropyliden-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Piperidin (1:1) $C_{13}H_{14}N_2O_4S.C_5H_{11}N$

263-882-8 63123-39-7
S-Benzothiazol-2-ylcarbamoylmethylthioacetat $C_{11}H_{10}N_2O_2S_2$

263-883-3 63123-41-1
3-(2-Methoxyethyl)-2-methyl-5-phenylbenzoxazolium-*p*-toluolsulfonat $C_{17}H_{18}NO_2.C_7H_7O_3S$

263-884-9 63123-42-2
1-Methoxy-4-phenylpyridiniumtetrafluoroborat $C_{12}H_{12}NO.BF_4$

263-885-4 63123-44-4
Methyl-2-(*p*-aminophenoxy)myristat $C_{21}H_{35}NO_3$

263-887-5 63123-45-5
2-[4-[1,5-Dihydro-3-methyl-1-(4-sulfophenyl)-5-oxo-4*H*-pyrazol-4-yliden]but-2-enyliden]-3-ethyl-2,3-dihydrobenzoxazolsulfonsäure $C_{23}H_{21}N_3O_8S_2$

263-888-0 63125-71-3
N-Oleoyl-D-gluconamid $C_{24}H_{47}NO_6$

263-889-6 63131-29-3
Methyl-4-fluorbenzoylacetat $C_{10}H_9FO_3$

263-890-1 63133-73-3
N-[3-[(2,3-Dihydroxypropyl)amino]-4-methoxyphenyl]acetamid $C_{12}H_{18}N_2O_4$

263-891-7 63133-74-4
[Ethyl(3-methylphenyl)amino]acetonitril $C_{11}H_{14}N_2$

263-892-2 63133-75-5
Triisobutylcitrat $C_{18}H_{32}O_7$

263-893-8 63133-78-8
5-(Acetylamino)-1-hydroxy-2-naphthoesäure $C_{13}H_{11}NO_4$

263-894-3 63133-79-9
(2,4,6-Trichlorphenyl)hydrazinsulfat $C_6H_5Cl_3N_2.xH_2O_4S$

263-895-9 63133-80-2
N-[2-Chlor-5-[[1-oxo-2-(3-pentadecylphenoxy)butyl]amino]phenyl]-4,4-dimethyl-3-oxovaleramid $C_{38}H_{57}ClN_2O_4$

263-896-4 63133-82-4
2-Chlor-4,6-xylidin $C_8H_{10}ClN$

263-898-5 63133-84-6
6-[(2-Chlor-4,6-dinitrophenyl)azo]-3,4-dihydro-2,2,4,7-tetramethyl-2*H*-chinolin-1-ethanol $C_{21}H_{24}ClN_5O_5$

263-899-0 63133-86-8
Kalium-1-amino-9,10-dihydro-4-[[(4-methylphenyl)sulfonyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{21}H_{16}N_2O_7S_2.K$

263-900-4 63133-89-1
Diethyl-*ß,ß'*-dihydroxybenzol-1,4-dipropionat $C_{16}H_{22}O_6$

263-902-5 63133-91-5
4-Hydroxyphenyloctanoat $C_{14}H_{20}O_3$

263-903-0 63133-94-8
N-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]-*m*-tolyl]ethylamino]ethyl]phthalimid $C_{25}H_{22}ClN_5O_4$

263-904-6 63133-99-3
2-[[2-Chlor-4-(methylsulfonyl)phenyl]azo]-*N*-[3-[ethyl(phenylmethyl)amino]phenyl]acetamid $C_{24}H_{25}ClN_4O_3S$

263-905-1 63134-00-9
Ethyl-3-[(2-chlor-5-nitrophenyl)imino]-3-ethoxypropionat $C_{13}H_{15}ClN_2O_5$

263-906-7 63134-02-1
N-[2-[Ethyl[3-methyl-4-[(6-methylbenzothiazol-2-yl)azo]phenyl]amino]ethyl]acetamid $C_{21}H_{25}N_5OS$

263-907-2 63134-03-2
6-[[2-Chlor-4-(methylsulfonyl)phenyl]azo]-3,4-dihydro-2,2,4,7-tetramethyl-2*H*-chinolin-1-ethanol $C_{22}H_{28}ClN_3O_5S$

263-908-8 63134-04-3
N-[3-(Ethylamino)-4-methylphenyl]acetamid $C_{11}H_{16}N_2O$

263-909-3 63134-10-1
N-[6-[(2-Brom-4,6-dinitrophenyl)azo]-1-ethyl-1,2,3,4-tetrahydro-2,2,4-trimethylchinolin-7-yl]propionamid $C_{23}H_{27}BrN_6O_5$

263-910-9 63134-12-3
N-(3-Amino-4-chlorphenyl)hexadecan-1-sulfonamid $C_{22}H_{39}ClN_2O_2S$

263-911-4 63134-14-5
2-Ethylamino-4-aminotoluol $C_9H_{14}N_2$

263-913-5 63134-15-6
N-[5-(Dipropylamino)-2-[[5-(ethylthio)-1,3,4-thiadiazol-2-yl]azo]phenyl]acetamid $C_{18}H_{26}N_6OS_2$

263-914-0 63134-19-0
Methyl-2-(4-acetamidophenoxy)myristat $C_{23}H_{37}NO_4$

263-915-6 63134-20-3
N-Ethyl-*N*-(2-methoxyethyl)-4-nitroso-*m*-toluidin $C_{12}H_{18}N_2O_2$

263-916-1 **63134-25-8**
N-[4,5-Dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]-3-nitrobenzamid $C_{16}H_9Cl_3N_4O_4$

263-917-7 **63134-28-1**
N-(*o*-Methoxyphenyl)-3-(*m*-nitrophenyl)-3-oxopropionamid $C_{16}H_{14}N_2O_5$

263-918-2 **63134-29-2**
4-[2,4-Bis(*tert*-pentyl)phenoxy]-*N*-(4-chlor-3-nitrophenyl)-butyramid $C_{26}H_{35}ClN_2O_4$

263-919-8 **63134-30-5**
(2-Chlor-4,6-dimethylphenyl)hydrazinhydrochlorid $C_8H_{11}ClN_2.xClH$

263-920-3 **63134-33-8**
p-[[*p*-Benzyloxyphenyl]sulfonyl]phenol $C_{19}H_{16}O_4S$

263-921-9 **63134-34-9**
N-(2,4-Dichlorphenyl)-4,4-dimethyl-3-oxovaleramid $C_{13}H_{15}Cl_2NO_2$

263-922-4 **63142-56-3**
Ethyl-*cis*-(±)-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{10}H_{14}Cl_2O_2$

263-924-5 **63142-57-4**
Ethyl-*trans*-(±)-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{10}H_{14}Cl_2O_2$

263-925-0 **63145-11-9**
3,3'-[(3-Methylpentan-1,5-diyl)bis(oxy)]bispropylamin $C_{12}H_{28}N_2O_2$

263-926-6 **63147-42-2**
7-Amino-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-naphthalin-2-sulfonsäure $C_{22}H_{17}N_5O_7S_2$

263-927-1 **63148-73-2**
2-[4-(1-Heptyl-3-phenyl-5-oxo-2-thioxoimidazolidin-4-yliden)but-2-en-1-yliden]-*α*-methylnaphtho[2,3-*d*]thiazol-3(2*H*)-propan-1-sulfonsäure, Verbindung mit (Triethyl)amin (1:1) $C_{35}H_{39}N_3O_4S_3.C_6H_{15}N$

263-928-7 **63148-75-4**
Ammonium-3,6,9,12,15,18-hexaoxahentriacontylsulfat $C_{25}H_{52}O_{10}S.H_3N$

263-929-2 **63148-77-6**
4-[[3-[[(1,1-Dimethylethyl)amino]sulfonyl]-4-hydroxy-8-[(methylsulfonyl)amino]-1-naphthyl]azo]benzolsulfonsäure $C_{21}H_{24}N_4O_8S_3$

263-930-8 **63148-79-8**
S-(5-Acetyl-4-methylthiazol-2-yl)-*O*-benzylthiocarbonat $C_{14}H_{13}NO_3S_2$

263-931-3 **63148-80-1**
S-[2-[(5-Chlor-2-hydroxy-4-methylphenyl)amino]-2-oxoethyl]-ethanthioat $C_{11}H_{12}ClNO_3S$

263-932-9 **63148-81-2**
[4-[[4-(Dimethylamino)phenyl](4-methoxy-3-sulfonatophenyl)-methylen]cyclohexa-2,5-dien-1-yliden]dimethylammonium $C_{24}H_{26}N_2O_4S$

263-933-4 **63148-82-3**
4-Amino-1-hydroxy-*N*,*N*-dioctadecylnaphthalin-1-carboxamidmonohydrochlorid $C_{47}H_{82}N_2O_2.ClH$

263-935-5 **63148-83-4**
2-[4-(Phenylamino)-1,3-butadienyl]-3-(3-sulfonatobutyl)naphtho[2,3-*d*]thiazolium $C_{25}H_{24}N_2O_3S_2$

263-936-0 **63148-84-5**
2-[4-(Acetylanilino)-1,3-butadienyl]-3-(3-sulfonatobutyl)naphtho[2,3-*d*]thiazolium $C_{27}H_{26}N_2O_4S_2$

263-937-6 **63148-85-6**
2-[4-(Acetylphenylamino)buta-1,3-dienyl]-3-ethyl-5-sulfonatobenzoxazolium $C_{21}H_{20}N_2O_5S$

263-938-1 **63148-86-7**
5,6-Dichlor-1-ethyl-2-[2-(phenylamino)vinyl]-3-(3-sulfonatobutyl)-1*H*-benzimidazolium $C_{21}H_{23}Cl_2N_3O_3S$

263-939-7 **63148-87-8**
5-Chlor-2-[2-[(5-chlor-3-ethyl-3*H*-benzoxazol-2-yliden)methyl]but-1-enyl]-3-(3-sulfonatopropyl)benzoxazolium $C_{24}H_{24}Cl_2N_2O_5S$

263-940-2 **63148-88-9**
Hydrogen-5-chlor-2-[2-[[5-chlor-3-(3-sulfonatobutyl)-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-3-(3-sulfonatobutyl)benzothiazolium, Verbindung mit Triethylamin (1:1) $C_{27}H_{30}Cl_2N_2O_6S_4.C_6H_{15}N$

263-941-8 **63148-89-0**
5-Chlor-2-(2-ethoxybut-1-enyl)-3-(3-sulfonatopropyl)benzoxazolium $C_{16}H_{20}ClNO_5S$

263-942-3 **63148-90-3**
Hydrogen-5-chlor-2-[2-[[5-phenyl-3-(3-sulfonatobutyl)-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-(3-sulfonatopropyl)benzoxazolium, Verbindung mit Triethylamin (1:1) $C_{32}H_{33}ClN_2O_8S_2.C_6H_{15}N$

263-943-9 **63148-91-4**
1*H*-Benzimidazolium, 5,6-Dichlor-2-[3-[5,6-dichlor-1-ethyl-1,3-dihydro-3-(3-sulfobutyl)-2*H*-benzimidazol-2-yliden]-1-propenyl]-1-ethyl-3-(3-sulfobutyl)-, Hydroxid, inneres Salz, Verbindung mit *N*,*N*-Diethylethanamin (1:1) $C_{29}H_{34}Cl_4N_4O_6S_2.C_6H_{15}N$

263-944-4 **63148-94-7**
Naphtho[1,2-*d*]thiazolium, 2-[3-[5,6-Dichlor-1-ethyl-1,3-dihydro-3-(3-sulfobutyl)-2*H*-benzimidazol-2-yliden]-1-propenyl]-1-(3-sulfopropyl)-, Hydroxid, inneres Salz, Verbindung mit *N*,*N*-Diethylethanamin (1:1) $C_{30}H_{31}Cl_2N_3O_6S_3.C_6H_{15}N$

263-946-5 **63148-97-0**
Hydrogen-5-methoxy-2-[[5-methoxy-3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]-3-(3-sulfonatopropyl)benzothiazolium, Verbindung mit Triethylamin (1:1) $C_{23}H_{26}N_2O_8S_4.C_6H_{15}N$

263-947-0 **63148-98-1**
2-(2-Ethoxybut-1-enyl)-5-phenyl-3-(3-sulfonatobutyl)benzoxazolium $C_{23}H_{27}NO_5S$

263-948-6 **63148-99-2**
3-Ethyl-2-methyl-5-sulfonatobenzoxazolium $C_{10}H_{11}NO_4S$

263-949-1 **63149-00-8**
3-Ethyl-2-[4-(phenylamino)buta-1,3-dienyl]-5-sulfonatobenzoxazolium $C_{19}H_{18}N_2O_4S$

263-950-7 **63149-02-0**
Hydrogen-2-[2-methyl-3-[3-(3-sulfonatobutyl)-3*H*-benzothiazol-2-yliden]prop-1-enyl]-3-(3-sulfonatobutyl)benzothiazolium, Verbindung mit Triethylamin (1:1) $C_{26}H_{30}N_2O_6S_4.C_6H_{15}N$

263-951-2 **63149-03-1**
2-Methyl-3-(3-sulfonatobutyl)benzothiazolium $C_{12}H_{15}NO_3S_2$

263-952-8 **63149-04-2**
2-Methyl-3-(3-sulfonatobutyl)naphtho[1,2-*d*]thiazolium $C_{16}H_{17}NO_3S_2$

263-953-3 **63149-05-3**
2-(Methylthio)-3-(3-sulfonatopropyl)benzothiazolium $C_{11}H_{13}NO_3S_3$

263-954-9 **63149-06-4**
4-(Phenylthio)-1-(4-sulfonatobutyl)pyridinium $C_{15}H_{17}NO_3S_2$

263-955-4 **63149-07-5**
1,3-Di-2-furyl-2-(1-methylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)propan-1,3-dion $C_{23}H_{15}NO_4S$

263-957-5 **63149-10-0**
Ethyl-6-[(4-chlor-2-sulfophenyl)amino]-2,7-dihydro-3-methyl-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isochinolin-1-carboxylat $C_{26}H_{19}ClN_2O_7S$

263-958-0 **63149-14-4**
Ammonium-1-ethyl-2,7-dihydro-3-methyl-6-[(4-methyl-2-sulfonatophenyl)amino]-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isochinolin-1-carboxylat $C_{27}H_{22}N_2O_7S.H_3N$

263-959-6 **63149-16-6**
5-Chlor-3-ethyl-2-methylbenzothiazolium-*p*-toluolsulfonat $C_{10}H_{11}ClNS.C_7H_7O_3S$

263-960-1 **63149-22-4**
3-Ethyl-2-[2-(1-ethyl-2,5-dimethyl-1*H*-pyrrol-3-yl)vinyl]benzoxazoliumchlorid $C_{19}H_{23}N_2O.Cl$

263-961-7 **63149-24-6**
1,1,2-Trimethyl-3-(4-sulfonatobutyl)-1*H*-benz[*e*]indolium $C_{19}H_{23}NO_3S$

263-962-2 **63149-25-7**
2-Methyl-3-(3-sulfonatobutyl)benzoselenazolium $C_{12}H_{15}NO_3SSe$

263-963-8 **63149-26-8**
4-(3-Ethyl-4-oxo-2-thioxothiazolidin-5-yliden)-4*H*-pyridin-1-butansulfonsäure, Verbindung mit Piperidin (1:1) $C_{14}H_{18}N_2O_4S_3.C_5H_{11}N$

263-964-3 **63149-27-9**
4-(4-Aminophenoxy)-*N*-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxynaphthalin-2-carboxamid $C_{37}H_{46}N_2O_4$

263-965-9 **63149-30-4**
2-Methyl-1-(methylphenylamino)-4,6-di(*p*-tolyl)pyridiniumtetrafluoroborat $C_{27}H_{27}N_2.BF_4$

263-966-4 **63149-33-7**
2,3,6,7-Tetrahydro-8-hydroxy-1*H*,5*H*-benzo[*ij*]chinolizin-9-carboxaldehyd $C_{13}H_{15}NO_2$

263-968-5 **63149-47-3**
2,2'-Iminobisethanol, Verbindung mit Schwefeldioxid $C_4H_{11}NO_2.xO_2S$

263-969-0 **63149-81-5**
Dinitrooctylphenol $C_{14}H_{20}N_2O_5$

263-970-6 **63150-14-1**
(Hydroxyethyl)dimethylammoniumtoluol-*p*-sulfonat $C_7H_8O_3S.C_4H_{11}NO$

263-971-1 **63150-17-4**
4-Chlor-3-methylbut-1-in C_5H_7Cl

263-972-7 **63155-83-9**
5-Oxo-L-propyl-L-prolinamid $C_{10}H_{15}N_3O_3$

263-973-2 **63156-60-5**
2,3-Dihydro-2-methyl-1*H*-[1,2,4]triazolo[1,2-*a*]pyridazin-5,8-dion $C_7H_9N_3O_2$

263-974-8 **63157-72-2**
Tris[4-(diethylamino)phenyl]methyliumacetat $C_{31}H_{42}N_3.C_2H_3O_2$

263-975-3 **63157-81-3**
1-Phenylglycerin $C_9H_{12}O_3$

263-976-9 **63163-82-6**
Carbonsäuren, Tallöl-

263-977-4 **63163-95-1**
5-Amino-1-hydroxy-2-naphthoesäurehydrochlorid $C_{11}H_9NO_3.ClH$

263-979-5 **63163-96-2**
N-(2-Chlor-5-nitrophenyl)-4,4-dimethyl-3-oxovaleramid $C_{13}H_{15}ClN_2O_4$

263-980-0 **63170-40-1**
4-Methyl-1-(1,1,1-trichlormethyl)but-2-enylacetat $C_8H_{11}Cl_3O_2$

263-981-6 **63175-24-6**
Methyl-3-[4-[bis[2-(benzoyloxy)ethyl]amino]phenyl]-2,3-dicyanacrylat $C_{30}H_{25}N_3O_6$

263-982-1 **63175-96-2**
5,6-Dichlor-1-ethyl-2-methyl-3-(3-sulfonatobutyl)-1*H*-benzimidazolium $C_{14}H_{18}Cl_2N_2O_3S$

263-983-7 **63175-99-5**
Natrium-2-(octylphenoxy)ethylsulfat $C_{16}H_{26}O_5S.Na$

263-984-2 **63179-62-4**
(4*α*,8*α*,12*α*,13*R*,14*R*)-16-Isopropyl-17,19-dinoratis-15-en-4,13,14-tricarbonsäure, Dinatriumsalz $C_{24}H_{34}O_6.2Na$

263-985-8 **63181-83-9**
Benzothiazol-2-sulfonsäure, Verbindung mit Benzylamidinothioat (1:1) $C_8H_{10}N_2S.C_7H_5NO_3S_2$

263-986-3 **63181-89-5**
Isooctyl-3-octyloxiran-2-octanoat $C_{26}H_{50}O_3$

263-987-9 **63182-19-4**
2,2'-[(9,10-Dihydro-4,8-dinitro-9,10-dioxo-1,5-anthracendiyl)diimino]bis(2-oxoessig)säure $C_{18}H_8N_4O_{12}$

263-988-4 **63182-20-7**
2,2'-[(9,10-Dihydro-4,5-dinitro-9,10-dioxo-1,8-anthracendiyl)diimino]bis(2-oxoessig)säure $C_{18}H_8N_4O_{12}$

263-990-5 **63182-21-8**
Chrom(3+)natriumtetraformiat $CH_2O_2.{}^1/_4Cr.{}^1/_4Na$

263-991-0 **63182-22-9**
Natriumnaphth[2,1-*d*][1,2,3]oxadiazol-6-sulfonat $C_{10}H_6N_2O_4S.Na$

263-992-6 **63183-41-5**
Natriumaminoacetathydrogencarbonat $C_2H_5NO_2.CH_2O_3.Na$

263-993-1 **63192-51-8**
Dinatrium-6-amino-5-[[4-(benzoylamino)-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{23}H_{18}N_4O_8S_2.2Na$

263-994-7 **63196-64-5**
(*Z*)-Oct-6-enal $C_8H_{14}O$

263-995-2 **63197-61-5**
6-Benzoyl-1-[(isopropyl)sulfonyl]-2-amino-1*H*-benzimidazol $C_{17}H_{17}N_3O_3S$

263-996-8 **63201-61-6**
[(Acetylmethylamino)methylen]bisphosphonsäure $C_4H_{11}NO_7P_2$

263-997-3 **63204-23-9**
5-(1,3-Benzodioxol-5-ylmethyl)-2-[[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]amino]-1*H*-pyrimidin-4-ondihydrochlorid $C_{19}H_{21}N_5O_3S.2ClH$

263-998-9 **63215-53-3**
2-Chlor-3-ethylbenzoxazoliumtetrafluorborat $C_9H_9ClNO.BF_4$

263-999-4 **63215-29-6**
1-(2,4,5-Triethoxyphenyl)ethan-1-on $C_{14}H_{20}O_4$

264-000-4 **63215-85-0**
(*R*)-4-Methylhex-5-enal $C_7H_{12}O$

264-002-5 **63216-83-1**
5-[(4-Amino-5-methoxy-*o*-tolyl)azo]-2-methoxybenzolsulfonsäure $C_{15}H_{17}N_3O_5S$

264-003-0 **63216-84-2**
3-Hydroxy-4-[[4'-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalin-2,7-disulfonsäure $C_{40}H_{31}N_5O_{13}S_3$

264-004-6 **63216-86-4**
2-[4-[2-(4-Amino-2-sulfophenyl)vinyl]-3-sulfophenyl]-2*H*-naphtho[1,2-*d*]triazol-5-sulfonsäure $C_{24}H_{18}N_4O_9S_3$

264-005-1 **63216-87-5**
2,2'-[(9,10-Dihydro-9,10-dioxo-1,8-anthracendiyl)diimino]bis(2-oxoessig)säure $C_{18}H_{10}N_2O_8$

264-006-7 **63216-88-6**
2,2'-Thiobis(5-nitrobenzolsulfon)säure $C_{12}H_8N_2O_{10}S_3$

264-007-2 **63216-89-7**
2-Benzo[*f*]chinolin-3-yl-1*H*-inden-1,3(2*H*)-dion $C_{22}H_{13}NO_2$

264-008-8 **63216-93-3**
4-Dodecyl-2-[(2-nitrophenyl)azo]phenol $C_{24}H_{33}N_3O_3$

264-009-3 **63216-95-5**
2-[(2-Cyanethyl)phenylamino]ethylethylcarbamat $C_{14}H_{19}N_3O_2$

264-010-9 **63216-98-8**
4-[(*p*-Aminophenyl)azo]-*m*-kresol $C_{13}H_{13}N_3O$

264-011-4 **63217-09-4**
15-Methyl-3,6,9,12-tetraoxahexadecyldihydrogenphosphat $C_{13}H_{29}O_8P$

264-013-5 **63217-10-7**
Bis(15-methyl-3,6,9,12-tetraoxahexadecyl)hydrogenphosphat $C_{26}H_{55}O_{12}P$

264-014-0 **63217-11-8**
2-[2-(4-Dodecylphenoxy)ethoxy]ethyldihydrogenphosphat $C_{22}H_{39}O_6P$

264-015-6 **63217-12-9**
3,6,9,12-Tetraoxaoctadecyldihydrogenphosphat $C_{14}H_{31}O_8P$

264-016-1 **63217-13-0**
Natrium-1,4-bis(2,6-dimethylheptyl)sulfonatosuccinat $C_{22}H_{42}O_7S.Na$

264-017-7 **63217-14-1**
Natrium-(*Z*,*Z*)2-[methyl(1-oxo-9,12-octadecadienyl)amino]ethansulfonat $C_{21}H_{39}NO_4S.Na$

264-018-2 **63217-15-2**
Natrium-2-(cyclohexylstearoylamino)ethansulfonat $C_{26}H_{51}NO_4S.Na$

264-019-8 **63217-16-3**
Natrium-2-[cyclohexyl(1-oxotetradecyl)amino]ethansulfon $C_{22}H_{43}NO_4S.Na$

264-020-3 **63217-24-3**
Methyl-4-[1-[[[5-[[4-[2,4-bis(*tert*-pentyl)phenoxy]-1-oxobutyl]amino]-2-chlorphenyl]amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]benzoat $C_{41}H_{53}ClN_2O_7$

264-021-9 **63217-25-4**
1-(4-Chlorbutoxy)-2,4-bis(1,1-dimethylpropyl)benzol $C_{20}H_{33}ClO$

264-022-4 **63217-26-5**
N-(3-Phenylpropyl)-*N*-(*p*-tolyl)sulfanilamid $C_{22}H_{24}N_2O_2S$

264-024-5 **63217-28-7**
5-(Acetylamino)-3-[[4-[[3-[[[4-[2,4-bis(*tert*-pentyl)phenoxy]butyl]amino]carbonyl]-4-hydroxy-1-naphthyl]oxy]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{49}H_{54}N_4O_{12}S_2$

264-025-0 **63217-29-8**
5-Acetamido-3-[[4-[[3-[[[4-[2,4-di(*tert*-pentyl)phenoxy]butyl]amino]carbonyl]-4-hydroxy-1-naphthyl]oxy]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Verbindung mit Pyridin (1:2) $C_{49}H_{54}N_4O_{12}S_2.2C_5H_5N$

264-026-6 **63217-32-3**
4-(Ethylamino)-2-methylbenzoldiazoniumhexafluoroarsenat $C_9H_{12}N_3.AsF_6$

264-027-1 **63217-33-4**
4-(Diethylamino)-2-ethoxybenzoldiazoniumhexafluoroarsenat $C_{12}H_{18}N_3O.AsF_6$

264-028-7 **63217-35-6**
2-(4-Aminophenyl)-1-octadecyl-1*H*-benzimidazol-5-sulfonsäure $C_{31}H_{47}N_3O_3S$

264-029-2 **63217-38-9**
6,7-Bis[(phenylsulfonyl)oxy]naphthalin-2-sulfonamid $C_{22}H_{17}NO_8S_3$

264-030-8 **63217-39-0**
6,7-Bis[(phenylsulfonyl)oxy]naphthalin-2-sulfonylchlorid $C_{22}H_{15}ClO_8S_3$

264-031-3 **63217-46-9**
3-[[[2,4-Bis(*tert*-pentyl)phenoxy]acetyl]amino]-*N*-[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]benzamidmonohydrochlorid $C_{34}H_{37}Cl_3N_4O_4.ClH$

264-032-9 **63224-16-8**
N-[2-(Dimethylamino)ethyl]butyramid $C_8H_{18}N_2O$

264-033-4 **63224-47-5**
4-[(2,6-Dichloro-4-nitrophenyl)azo]-2,5-dimethoxybenzoldiazoniumtetrachlorzincat (2:1) $C_{14}H_{10}Cl_2N_5O_4.{}^1/_2Cl_4Zn$

264-035-5 **63224-80-6**
N-[2-(Hexadecyloxy)-5-[(methylamino)sulfonyl]phenyl]-4,4-dimethyl-3-oxovaleramid $C_{30}H_{52}N_2O_5S$

264-036-0 **63225-53-6**
2-[[(Butylamino)carbonyl]oxy]ethylacrylat $C_{10}H_{17}NO_4$

264-037-6 **63226-80-2**
(±)-α-Cyclopropylbenzylalkohol $C_{10}H_{12}O$

264-038-1 **63231-60-7**
Paraffinwachse und Kohlenwasserstoffwachse, mikrokristallin
Komplexe Kombination von langen, verzweigten Kohlenwasserstoffketten aus Rückstandsölen durch Lösungsmittelkristallisation. Besteht vorherrschend aus gesättigten geraden und verzweigten Kohlenwasserstoffketten vorherrschend größer als C_{35}.

264-039-7 **63231-86-7**
Natriumbis[2-hydroxybenzoato(2-)-O^1,O^2]chromat(1-) $C_{14}H_8CrO_6.Na$

264-040-2 **63234-71-9**
Pyrrolidin-1-aminmonohydrochlorid $C_4H_{10}N_2.ClH$

264-041-8 **63245-28-3**
Etifenin $C_{16}H_{22}N_2O_5$

264-042-3 **63245-38-5**
2',(2')'-Bis(salicyloyl)dodecandi(ohydrazid) $C_{26}H_{34}N_4O_6$

264-043-9 **63250-25-9**
1-[4-(1-Methylethyl)phenyl]-3-phenylpropan-1,3-dion $C_{18}H_{18}O_2$

264-044-4 **63250-48-6**
Ethyl-(*Z*)-(3-ethyl-4-oxo-5-piperidin-1-ylthiazolidin-2-yliden)acetat $C_{14}H_{22}N_2O_3S$

264-046-5 **63251-39-8**
4-Hydroxy-α-[[[3-(4-methoxyphenyl)-1-methylpropyl]amino]methyl]-3-(methylsulfinyl)benzylalkoholhydrochlorid $C_{20}H_{27}NO_4S.ClH$

264-047-0 **63251-40-1**
2-(4-Aminophenyl)-2*H*-naphtho[1,2-*d*]triazol-6,8-disulfonsäure $C_{16}H_{12}N_4O_6S_2$

264-048-6 **63251-41-2**
3-[[4-[(2-Hydroxy-5-methylphenyl)azo]-1-naphthyl]azo]benzolsulfonsäure $C_{23}H_{18}N_4O_4S$

264-049-1 **63251-43-4**
Natrium-6,7-bis[(phenylsulfonyl)oxy]naphthalin-2-sulfonat $C_{22}H_{16}O_9S_3.Na$

264-050-7 **63251-44-5**
2-(*p*-Acetoxy-*m*-isobutylphenoxy)myristsäure $C_{26}H_{42}O_5$

264-051-2 **63258-47-9**
Ethyl-4-[(4-chlorphenyl)(phenylacetyl)amino]piperidin-1-carboxylat $C_{22}H_{25}ClN_2O_3$

264-052-8 **63260-75-3**
4'-Chlor-2-phenyl-*N*-4-piperidylacetanilid $C_{19}H_{21}ClN_2O$

264-053-3 **63260-78-6**
N-(4-Chlorphenyl)-1-isopropylpiperidin-4-amin $C_{14}H_{21}ClN_2$

264-054-9 **63260-82-2**
Ethyl-1-benzyl-4-(phenylamino)piperidin-4-carboxylat $C_{21}H_{26}N_2O_2$

264-055-4 **63261-16-5**
3-Methylpentan-1,5-diylbis(chlorformiat) $C_8H_{12}Cl_2O_4$

264-057-5 **63264-72-2**
3-(Allyloxy)-2-brompropan-1-ol $C_6H_{11}BrO_2$

264-058-0 **63264-73-3**
3-(Allyloxy)-2-bromopropyldihydrogenphosphat $C_6H_{12}BrO_5P$

264-059-6 **63267-52-7**
Goldtris(*tert*-dodecanthiolat) $C_{12}H_{26}S.{}^1/_3Au$

264-060-1 **63270-14-4**
Nonan-1,3-diyldiacetat $C_{13}H_{24}O_4$

264-061-7 **63270-15-5**
1,2,5-Trimethylhept-4-enylacetat $C_{11}H_{20}O_2$

264-062-2 **63270-28-0**
Dinatrium-3-hydroxy-2-(2-hydroxy-4-methoxysulfonatobenzoyl)-5-methoxybenzolsulfonat $C_{15}H_{14}O_{11}S_2.2Na$

264-063-8 **63278-33-1**
[(Cyanmethoxy)imino]phenylacetonitril $C_{10}H_7N_3O$

264-064-3 **63281-03-8**
5-[[2-Chlor-4-(phenylazo)phenyl]azo]-4-methyl-2,6-bis[[3-(2-phenoxyethoxy)propyl]amino]nicotinonitril $C_{41}H_{43}ClN_8O_4$

264-065-9 **63281-04-9**
5-[[2,3-Dihydro-1,3-dioxo-2-(*p*-tolyl)-1*H*-isoindol-4-yl]azo]-4-methyl-2,6-bis[[3-(2-phenoxyethoxy)propyl]amino]nicotinonitril $C_{44}H_{45}N_7O_6$

264-066-4 **63281-05-0**
4-Methyl-2,6-bis[[3-(2-phenoxyethoxy)propyl]amino]-5-[[4-(phenylazo)phenyl]azo]nicotinonitril $C_{41}H_{44}N_8O_4$

264-068-5 **63281-10-7**
5-[[2-Chlor-4-(methylsulfonyl)phenyl]azo]-4-methyl-2,6-bis[[3-(2-phenoxyethoxy)propyl]amino]nicotinonitril $C_{36}H_{41}ClN_6O_6S$

264-069-0 **63281-97-0**
(*E*)-1-Chlorhex-3-en $C_6H_{11}Cl$

264-070-6 **63283-71-6**
Bis(oxiranylmethyl)hexamethylenbiscarbamat $C_{14}H_{24}N_2O_6$

264-071-1 **63284-71-9**
5-(2-Chlor-4'-fluorbenzhydryl)-4-hydroxypyrimidin $C_{17}H_{12}ClFN_2O$

264-072-7 **63287-28-5**
Bis[3-(1*H*-benzimidazol-2-ylamino)-1*H*-isoindol-1-onato]cobalt $C_{30}H_{18}CoN_8O_2$

264-073-2 **63294-54-2**
2-(Hexyloxy)ethyldihydrogenphosphat $C_8H_{19}O_5P$

264-074-8 **63294-55-3**
2-(2-Butoxyethoxy)ethylhydrogensulfat $C_8H_{18}O_6S$

264-075-3 **63295-18-1**
Diammonium-4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-2-hydroxy-10-(trifluormethyl)undecylphosphat $C_{12}H_8F_{19}O_5P.2H_3N$

264-076-9 **63295-27-2**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-Icosafluoro-2-hydroxy-12-(trifluormethyl)tridecyldihydrogenphosphat $C_{14}H_8F_{23}O_5P$

264-077-4 **63295-28-3**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-Tetracosafluoro-2-hydroxy-14-(trifluormethyl)pentadecyldihydrogenphosphat $C_{16}H_8F_{27}O_5P$

264-079-5 **63295-29-4**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-Octacosafluoro-2-hydroxy-16-(trifluormethyl)heptadecyldihydrogenphosphat $C_{18}H_8F_{31}O_5P$

264-080-0 **63295-51-2**
α,2,6-Trimethylmorpholin-4-ylethanol $C_9H_{19}NO_2$

264-081-6 **63302-04-5**
N-Cyclopentylmethylendiamin $C_6H_{14}N_2$

264-082-1 **63302-49-8**
Bis(4-nonylphenyl)chlorphosphit $C_{30}H_{46}ClO_2P$

264-083-7 **63302-54-5**
Bis(*tert*-butylammonium)sulfat $C_4H_{11}N.^1/_2H_2O_4S$

264-084-2 **63302-64-7**
2-Ethylhexylcyclohex-3-en-1-carboxylat $C_{15}H_{26}O_2$

264-085-8 **63302-75-0**
1,1',1''-(1,1,3,5-Tetramethylpentan-1,3,5-triyl)tris(cyclohexan) $C_{27}H_{50}$

264-086-3 **63302-94-3**
Bis(nonylphenyl)phenylphosphat $C_{36}H_{51}O_4P$

264-087-9 **63302-95-4**
Bis[(1-methyl-1-phenylethyl)phenyl]phenylphosphat $C_{36}H_{35}O_4P$

264-088-4 **63302-98-7**
Tris[(1-methyl-1-phenylethyl)phenyl]phosphat $C_{45}H_{45}O_4P$

264-090-5 **63307-62-0**
1-Hydroxy-1*H*-benzotriazol, Ammoniumsalz $C_6H_5N_3O.H_3N$

264-091-0 **63308-79-2**
3-(2,6-Dichlorphenyl)-6-(methylthio)-1,3,5-triazin-2,4(1*H*,3*H*)-dion $C_{10}H_7Cl_2N_3O_2S$

264-092-6 **63310-16-7**
9-Octadecensäure (*Z*)-, Monoester mit 1,2,3-Propantriolester mit Borsäure (H_3BO_3)

264-093-1 **63314-66-9**
2-[(4-Chlor-2-nitrophenyl)azo]-*N*-(4-chlorphenyl)-3-oxobutyramid $C_{16}H_{12}Cl_2N_4O_4$

264-094-7 **63314-81-8**
2-Hydroxyethyl-2-methyl-2-[(1-oxoallyl)amino]propansulfonat $C_9H_{17}NO_5S$

264-095-2 **63314-88-5**
Methylmethylvinylphosphinat $C_4H_9O_2P$

264-096-8 **63316-33-6**
Dikalium-3,3'-sulfonylbis(benzolsulfonat) $C_{12}H_{10}O_8S_3.2K$

264-097-3 **63316-43-8**
Kalium-3-(phenylsulfonyl)benzolsulfonat $C_{12}H_{10}O_5S_2.K$

264-098-9 **63321-70-0**
2-Ethylhexyloctanoat $C_{16}H_{32}O_2$

264-099-4 **63323-46-6**
[1*R*-[1*α*(*R**),2*α*]]-[3-Hydroxy-(*α*-(2-hydroxycyclohexyl)benzyl]dimethylammoniumchlorid $C_{15}H_{23}NO_2.ClH$

264-100-8 **63325-16-6**
Diiodobis(5-iodpyridin-2-amin)quecksilberdihydroiodid $C_{10}H_{10}HgI_4N_4.2HI$

264-101-3 **63331-67-9**
2-Brom-1,1,3,3-tetramethoxypropan $C_7H_{15}BrO_4$

264-102-9 **63333-32-4**
N-Methyl-2,4-dinitro-*N*-phenyl-6-(trifluormethyl)anilin $C_{14}H_{10}F_3N_3O_4$

264-103-4 **63339-73-1**
Dieuropiumtrimagnesiumdodecanitrat $Eu.6HNO_3.^3/_2Mg$

264-105-5 **63340-28-3**
(1-Methyl-1-phenylethyl)phenylnonylphenylphenylphosphat $C_{36}H_{43}O_4P$

264-106-0 **63343-23-7**
(*E*)-1-(1,1-Dimethylethoxy)-3,7-dimethylocta-2,6-dien $C_{14}H_{26}O$

264-107-6 **63346-49-6**
Tetranatrium-4,4'-bis[[4-(2-benzothiazolyl-6-methyl)sulfonatophenyl]azoxy]stilben-2,2'-disulfonat $C_{42}H_{30}N_6O_{14}S_6.4Na$

264-108-1 **63351-73-5**
Ammonium-2-[2-[2-[2-(nonylphenoxy)ethoxy]ethoxy]ethoxy]ethylsulfat $C_{23}H_{40}O_8S.H_3N$

264-109-7 **63352-99-8**
(3,5-Dichlorphenyl)hydrazinmonohydrochlorid $C_6H_6Cl_2N_2.ClH$

264-110-2 **63353-44-6**
Phenyl-4-chlor-3-oxobutyrat $C_{10}H_9ClO_3$

264-111-8 **63365-92-4**
1-[3-(Triethoxysilyl)propyl]-1*H*-imidazol $C_{12}H_{24}N_2O_3Si$

264-112-3 **63368-36-5**
[(2-Methylphenyl)methyl]triphenylphosphoniumchlorid $C_{26}H_{24}P.Cl$

264-113-9 **63372-86-1**
Bis[[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)methylamino]methansulfonato]magnesium $C_{26}H_{32}MgN_6O_8S_2$

264-114-4 **63373-82-0**
(1*S*-*endo*)-3,3-Dimethylbicyclo[2.2.1]heptan-2-methanol $C_{10}H_{18}O$

264-116-5 **63387-34-8**
Strontiumbis(mercaptoacetat) $C_2H_4O_2S.^1/_2Sr$

264-117-0 **63388-35-2**
1-(3-Brompropyl)-5-chlor-1,3-dihydro-2*H*-benzimidazol-2-on $C_{10}H_{10}BrClN_2O$

264-118-6 **63393-82-8**
Alkohole, C_{12-15}-

264-119-1 **63395-93-1**
Fettsäuren, Lanolin-, Isopropylester

264-120-7 **63396-96-4**
Quaternäre Ammoniumverbindungen, Tri-C_{8-10}-^{alkylmethyl}-, Chloride

264-121-2 **63396-05-8**
Plafibrid $C_{16}H_{22}ClN_3O_4$

264-122-8 **63397-60-4**
Dibutyl-3,3'-[bis[[2-(isooctyloxy)-2-oxoethyl]thio]stannylen]dipropionat $C_{34}H_{64}O_8S_2Sn$

264-123-3 **63399-94-0**
Blei(2+)heptadecanoat $C_{17}H_{34}O_2.^1/_2Pb$

264-124-9 **63400-09-9**
Cadmiumpentadecanoat $C_{15}H_{30}O_2.^1/_2Cd$

264-125-4 **63400-11-3**
Zinkheptadecanoat $C_{17}H_{34}O_2.^1/_2Zn$

264-127-5 **63400-12-4**
Zinkpentadecanoat $C_{15}H_{30}O_2.^1/_2Zn$

264-128-0 **63400-64-6**
4-[(5-Amino-2-sulfophenyl)azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{16}H_{13}N_5O_9S_2$

264-129-6 **63405-85-6**
Natrium-3-[[3-methoxy-4-[(4-methoxyphenyl)azo]phenyl]azo]benzolsulfonat $C_{20}H_{18}N_4O_5S.Na$

264-130-1 **63405-99-2**
5,7-Dichlor-4-(2,4,5-trichlorphenoxy)-2-(trifluormethyl)-1*H*-benzimidazol $C_{14}H_4Cl_5F_3N_2O$

264-131-7 **63408-88-8**
3-Hydroxynonylpropionat $C_{12}H_{24}O_3$

264-132-2 **63409-12-1**
Tylosin, 3-Acetat-4B-(3-methylbutanoat) $C_{53}H_{87}NO_{19}$

264-133-8 **63422-71-9**
(*R*)-[[(4-Ethyl-2,3-dioxopiperazin-1-yl)carbonyl]amino]phenylessig säure $C_{15}H_{17}N_3O_5$

264-134-3 **63424-42-0**
N-[2-(*β*-D-Galaktopyranosyloxy)-5-nitrophenyl]palmitamid $C_{28}H_{46}N_2O_9$

264-135-9 **63425-46-7**
1-Ethyl-2-[(3-ethyl-4-phenyl-3*H*-oxazol-2-yliden)methyl]chinoliniumiodid $C_{23}H_{23}N_2O.I$

264-136-4 **63427-32-7**
Bis(ethylendiamin-*N*,*N*')kupfertetrakis(cyano-*C*)nickelat $C_4H_{16}CuN_4.C_4N_4Ni$

264-138-5 **63427-99-6**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium, Salz mit Dodecyl(sulfophenoxy)benzolsulfonsäure(2:1) $C_{28}H_{31}N_2O_3.^1/_2C_{24}H_{32}O_7S_2$

264-139-0 **63428-89-7**
2-Ethylhexansäure, Verbindung mit *N*-(2-Aminoethyl)ethan-1,2-diamin $C_8H_{16}O_2.xC_4H_{13}N_3$

264-140-6 **63429-28-7**
(*E*)-1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)pent-1-en-3-on $C_{14}H_{22}O$

264-141-1 **63430-54-6**
2'-Anilino-6'-[ethyl(*p*-tolyl)amino]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{35}H_{28}N_2O_3$

264-142-7 **63430-57-9**
6'-[Ethyl(*p*-tolyl)amino]-3'-methyl-2'-[(*p*-tolyl)amino]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{37}H_{32}N_2O_3$

264-143-2 **63438-53-9**
(*S*)-*N*,*N*-Dimethyl-5-oxopyrrolidin-2-carboxamid $C_7H_{12}N_2O_2$

264-144-8 63438-80-2
Butyl-3-[tris[[2-(isooctyloxy)-2-oxoethyl]thio]stannyl]propionat $C_{37}H_{70}O_8S_3Sn$

264-145-3 63440-46-0
Kohlenstoffdi[(^{34}S)sulfid] CS_2

264-146-9 63441-08-7
1,1'-Oxybis(2,4,6-trinitrobenzol) $C_{12}H_4N_6O_{13}$

264-147-4 63441-26-9
(*Z,Z*)-*N*-[2-[2-(8-Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]-9-octadecenamid $C_{40}H_{75}N_3O$

264-149-5 63448-63-5
1-(Methoxymethyl)propylamin $C_5H_{13}NO$

264-150-0 63449-39-8
Paraffinwachse und Kohlenwasserstoffwachse, Chlor-

264-151-6 63449-41-2
Quaternäre Ammoniumverbindungen, Benzyl-C_{8-18}-alkyldimethyl-, Chloride

264-152-1 63449-48-9
1-Cyclohexyl-3-(2-cyclohexyl-2-methylpropyl)octahydro-1,3-dimethyl-1*H*-inden $C_{27}H_{48}$

264-153-7 63449-52-5
Stilben-4,4'-diyldiacetat $C_{18}H_{16}O_4$

264-154-2 63449-64-9
(*Z,Z*)-1,1'-[Ethylidenbis(oxy)]di(hex-3-en) $C_{14}H_{26}O_2$

264-155-8 63449-68-3
2-Naphthylanthranilat $C_{17}H_{13}NO_2$

264-156-3 63449-72-9
Bis(diisopropylammonium)sulfat $C_6H_{15}N.^1/_2H_2O_4S$

264-157-9 63449-87-6
Tributylethylammoniumhydroxid $C_{14}H_{32}N.HO$

264-158-4 63449-88-7
1-Cyclohexylethylbutyrat $C_{12}H_{22}O_2$

264-160-5 63449-89-8
4,4,6-Trimethyl-2-pentyl-1,3-dioxan $C_{12}H_{24}O_2$

264-161-0 63449-90-1
9-(1,1-Dimethylethyl)-2-methyl-1,5-dioxaspiro[5.5]undecan $C_{14}H_{26}O_2$

264-162-6 63449-91-2
N-(3-Thienylmethyl)pyridin-2-amin $C_{10}H_{10}N_2S$

264-163-1 63449-92-3
Pyrimidintetraminsulfit (1:1) $C_4H_8N_6.H_2O_3S$

264-164-7 63449-93-4
1,2-Dimethyl-3-phenylpropylformiat $C_{12}H_{16}O_2$

264-165-2 63449-95-6
4-(Isopropyl)cyclohexylpropionat $C_{12}H_{22}O_2$

264-166-8 63449-97-8
5,5,7-Trimethyltricyclo[6.4.0.0^{2,7}]dodecan-3-on $C_{15}H_{24}O$

264-167-3 63450-10-2
α,ß-Dimethylcyclohexanpropanol $C_{11}H_{22}O$

264-168-9 63450-30-6
Methoxymethylpyrazin $C_6H_8N_2O$

264-169-4 63450-32-8
α-Hexyl-γ-butyrolacton $C_{10}H_{18}O_2$

264-171-5 63450-36-2
Nonadien-1-ol $C_9H_{16}O$

264-172-0 63450-43-1
Natrium-3-methylsulfanilat $C_7H_9NO_3S.Na$

264-173-6 63450-44-2
2-Acetyl-1-naphthylbenzoat $C_{19}H_{14}O_3$

264-174-1 63450-45-3
1-(1-Hydroxy-2-naphthyl)-3-phenylpropan-1,3-dion $C_{19}H_{14}O_3$

264-175-7 63450-46-4
Ethyl-[2-oxo-4-(trifluormethyl)-2*H*-1-benzopyran-7-yl]carbamat $C_{13}H_{10}F_3NO_4$

264-176-2 63450-66-8
2-[6-(Acetylphenylamino)hexa-1,3,5-trienyl]-1,1-dimethyl-3-(4-sulfonatobutyl)-1*H*-benz[*e*]indolium $C_{32}H_{34}N_2O_4S$

264-177-8 63450-67-9
2-[7-[1,3-Dihydro-1,1-dimethyl-3-(4-sulfonatobutyl)-2*H*-benz[e]indol-2-yliden]hepta-1,3,5-trienyl]-1,1-dimethyl-3-(4-sulfonatobutyl)-1*H*-benz[e]indoliumdinatriumiodid $C_{43}H_{49}N_2O_6S_2.I.2Na$

264-178-3 63450-69-1
Dihexyldisulfon $C_{12}H_{26}O_4S_2$

264-179-9 63450-70-4
Dihexyldisulfoxid $C_{12}H_{26}O_2S_2$

264-180-4 63450-71-5
Dioctyldisulfoxid $C_{16}H_{34}O_2S_2$

264-182-5 63450-73-7
Dinatriumimidomethoxydisulfat $CH_5NO_7S_2.2Na$

264-183-0 63450-78-2
Ethyl-2-[bis(4-hydroxyphenyl)methyl]benzoat $C_{22}H_{20}O_4$

264-184-6 63450-84-0
Methyl-4-aminobenzoathydrochlorid $C_8H_9NO_2.ClH$

264-185-1 63450-91-9
Dikaliumpyridin-2,6-dicarboxylat $C_7H_5NO_4.2K$

264-186-7 63451-12-7
Natrium 1-(carboxymethyl)-2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{24}H_{47}N_2O_3.Cl.Na$

264-187-2 63451-15-0
N-[2-[(2-Hydroxyethyl)amino]ethyl]octanamid $C_{12}H_{26}N_2O_2$

264-188-8 63451-21-8
N-(2-Aminoethyl)-*N*-(2-hydroxyethyl)dodecanamid $C_{16}H_{34}N_2O_2$

264-189-3 63451-23-0
3-[2-(2-Heptyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]propionsäure $C_{15}H_{28}N_2O_3$

264-190-9 63451-28-5
2-[[4-(Dimethylamino)phenyl]azo]benzoesäuremonohydrochlorid $C_{15}H_{15}N_3O_2.ClH$

264-191-4 63451-30-9
2,4,6-Tripyridin-2-yl-1,3,5-triazinmonoperchlorat $C_{18}H_{12}N_6.ClHO_4$

264-193-5 63451-31-0
Calcium-5,5'-[(3-carboxy-4-oxo-2,5-cyclohexadien-1-yliden)methylen]bissalicylat (2:3) $C_{22}H_{14}O_9.^3/_2Ca$

264-194-0 63451-32-1
3-Nitrophthalsäure, Verbindung mit Pyridin (1:1) $C_8H_5NO_6.C_5H_5N$

264-195-6 63451-33-2
Magnesiumnatrium-*N,N'*-1,2-cyclohexandiylbis[*N*-(carboxymethyl)]glycinat (1:2:1) $C_{14}H_{22}N_2O_8.Mg.2Na$

264-196-1 63451-34-3
Dikalium-[2,2'-bichinolin]-4,4'-dicarboxylat $C_{20}H_{12}N_2O_4.2K$

264-197-7 63451-35-4
Trinatrium-3-hydroxy-4-[(2-hydroxy-4-sulfonato-1-naphthyl)azo]naphthalin-2,7-disulfonat $C_{20}H_{14}N_2O_{11}S_3.3Na$

264-198-2 63451-38-7
(2-Ethylhexyliden)benzohydrazid $C_{15}H_{22}N_2O$

264-199-8 63451-40-1
4-(Phenylimino)cyclohexa-2,5-dien-1-onoxim, Natriumsalz $C_{12}H_{10}N_2O.Na$

264-200-1 63451-42-3
9,10-Dihydro-9,9-dimethyl-2-(1-methylethyl)acridin $C_{18}H_{21}N$

264-201-7 63451-44-5
2,6-Dinonyl-*p*-kresol $C_{25}H_{44}O$

264-202-2 63451-47-8
Hydroxy(2-methylprop-2-enoato-*O*)zink $C_4H_6O_3Zn$

264-203-8 63451-51-4
Bis(1-methylpentadecyl)hydrochinon $C_{38}H_{70}O_2$

264-204-3 63451-52-5
Bis(1-methyltridecyl)hydrochinon $C_{34}H_{62}O_2$

264-205-9 63451-53-6
(1-Methylpentadecyl)(1-methyltridecyl)hydrochinon $C_{36}H_{66}O_2$

264-206-4 63452-61-9
4-*tert*-Butyl-2-ethylphenol $C_{12}H_{18}O$

264-208-5 63453-81-6
Ammoniumnaphthalinsulfonat $C_{10}H_8O_3S.H_3N$

264-209-0 63457-22-7
10-(3-Chlorpropyl)-10*H*-phenothiazin-2-carbonitril $C_{16}H_{13}ClN_2S$

264-210-6 63458-78-6
3-Mercaptoheptan-4-on $C_7H_{14}OS$

264-211-1 63462-99-7
Tetraoctadecylammoniumbromid $C_{72}H_{148}N.Br$

264-212-7 63466-98-8
1,4-Bis[(2-methoxyethyl)amino]anthrachinon $C_{20}H_{22}N_2O_4$

264-213-2 63466-99-9
1-[(2-Hydroxyethyl)amino]-4-[(2-methoxyethyl)amino]anthrachinon $C_{19}H_{20}N_2O_4$

264-214-8 63467-00-5
1-Hydroxy-4-[(2-methoxyethyl)amino]anthrachinon $C_{17}H_{15}NO_4$

264-215-3 63467-01-6
3-[Ethyl[4-[[6-(methylsulfonyl)benzothiazol-2-yl]azo]phenyl]amino]propiononitril $C_{19}H_{19}N_5O_2S_2$

264-216-9 63467-02-7
2,2'-[[4-[[6-(Methylsulfonyl)benzothiazol-2-yl]azo]phenyl]iminobisethanol $C_{18}H_{20}N_4O_4S_2$

264-217-4 63467-05-0
2-[[2-Methyl-4-[(4-nitrophenyl)azo]phenyl]amino]ethanol $C_{15}H_{16}N_4O_3$

264-219-5 63467-06-1
2-[(4-Chlor-2-nitrophenyl)azo]-5,5-dimethylcyclohexan-1,3-dion $C_{14}H_{14}ClN_3O_4$

264-220-0 63467-07-2
2,2'-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{16}Cl_2N_4O_4$

264-221-6 63467-08-3
2-[(2-Cyanethyl)[4-[[2-(methylsulfonyl)-4-nitrophenyl]azo]phenyl]amino]ethylacetat $C_{20}H_{21}N_5O_6S$

264-222-1 63467-09-4
2-[(2-Cyanethyl)[4-[[6-(methylsulfonyl)benzothiazol-2-yl]azo]phenyl]amino]ethylacetat $C_{21}H_{21}N_5O_4S_2$

264-223-7 63467-10-7
N-[3-[(2,3-Dihydroxypropyl)amino]-2-methoxy-6-[(5-nitrothiazol-2-yl)azo]phenyl]acetamid $C_{15}H_{18}N_6O_6S$

264-224-2 63467-11-8
3-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]propiononitril $C_{18}H_{17}Cl_2N_5O_2$

264-225-8 63467-13-0
N-[2-[[3-Methyl-4-[[6-(methylsulfonyl)benzothiazol-2-yl]azo]phenyl]amino]ethyl]phthalimid $C_{25}H_{21}N_5O_4S_2$

264-226-3 63467-14-1
1-Amino-4-hydroxy-2-[2-[4-(2-hydroxyethyl)phenyl]ethoxy]anthrachinon $C_{24}H_{21}NO_5$

264-227-9 63467-15-2
6-(2,2-Dicyanvinyl)-3,4-dihydro-2,2,4,7-tetramethyl-*N*-phenyl-2*H*-chinolin-1-propylamin $C_{26}H_{28}N_4O$

264-228-4 63467-16-3
3-[[1-(2,5-Dioxopyrrolidin-1-yl)ethyl][3-methyl-4-[(4-nitrophenyl)azo]phenyl]amino]propiononitril $C_{22}H_{22}N_6O_4$

264-230-5 63467-18-5
N-[2-[(3-Chlor-4-nitrophenyl)azo]-5-[[2-(2,5-dioxo-1-pyrrolidinyl)ethyl]ethylamino]phenyl]acetamid $C_{22}H_{23}ClN_6O_5$

264-231-0 63467-19-6
2-[6-(2,2-Dicyanvinyl)-1,2,3,4-tetrahydro-2,2,4-trimethylchinolin-1-yl]ethylcarbanilat $C_{25}H_{26}N_4O_2$

264-232-6 63467-24-3
N-[5-(Ethylamino)-2-[[5-(ethylthio)-1,3,4-thiadiazol-2-yl]azo]-4-methylphenyl]acetamid $C_{15}H_{20}N_6OS_2$

264-233-1 63467-26-5
Natrium-5-chlor-4-ethyl-2-[(2-hydroxy-1-naphthyl)azo]benzolsulfonat $C_{18}H_{15}ClN_2O_4S.Na$

264-234-7 63467-30-1
N-(Anilinothioxomethyl)-3-(isopropyliden)carbazamidin $C_{11}H_{15}N_5S$

264-235-2 63467-32-3
8,9-Dihydro-2-methylnaphtho[1,2-*d*]thiazolhydrobromid $C_{12}H_{11}NS.BrH$

264-236-8 63467-34-5
1-Methoxy-4-phenylpyridiniumiodid $C_{12}H_{12}NO.I$

264-237-3 63467-36-7
N-(4,4-Dicyan-1,3-butadienyl)-*N*-(3-methylphenyl)acetamid $C_{15}H_{13}N_3O$

264-238-9 63467-37-8
8,9-Dihydro-2-methylnaphtho[1,2-*d*]thiazol $C_{12}H_{11}NS$

264-239-4 63467-44-7
Natrium-3-(phenylazo)[1,1'-biphenyl]-4-olat $C_{18}H_{14}N_2O.Na$

264-241-5 63467-70-9
N,N-Dimethyl-3-nitroaniliniummonobromid $C_8H_{10}N_2O_2.BrH$

264-242-0 63467-74-3
Dikalium-1-(4-nitrophenyl)-1,2-hydrazodisulfonat $C_6H_7N_3O_8S_2.2K$

264-243-6 63467-76-5
Triethylammonium(3-acetamidophenyl)dithiocarbamat $C_9H_{10}N_2OS_2.C_6H_{15}N$

264-244-1 63467-92-5
3-Ethyl-2-[4-(phenylamino)buta-1,3-dienyl]benzoxazoliumiodid $C_{19}H_{19}N_2O.I$

264-245-7 63467-95-8
N,N',3-Triphenylcarbazamidin $C_{19}H_{18}N_4$

264-246-2 63467-96-9
1,2,4-Triazolidin-3,5-dion, Verbindung mit Hydrazin (1:1) $C_2H_3N_3O_2.H_4N_2$

264-247-8 63467-97-0
2-(2-Isopentyl-1-methylhydrazino)pyridin $C_{11}H_{19}N_3$

264-248-3 63468-02-0
5-Methyloct-3-en-2-on $C_9H_{16}O$

264-249-9 63468-13-3
2-Ethylhexylmethylterephthalat $C_{17}H_{24}O_4$

264-250-4 63468-14-4
2-[2-(2-Hydroxyethoxy)ethoxy]ethyl-2-ethylhexanoat $C_{14}H_{28}O_5$

264-252-5 63468-27-9
Ethyl-3-ethoxy-3-[(4-nitrophenyl)imino]propionat $C_{13}H_{16}N_2O_5$

264-253-0 63468-70-2
2-Aminooctannitril $C_8H_{16}N_2$

264-254-6 63468-73-5
Brom(hydroxytetraphenylarsoranato)magnesium $C_{24}H_{20}AsBrMgO$

264-255-1 63468-74-6
Natrium-[[(1-methylethyliden)amino]oxy]acetat $C_5H_9NO_3.Na$

264-256-7 63468-75-7
Natrium-3-(*o*-nitrophenyl)pyruvat $C_9H_7NO_5.Na$

264-257-2 63468-86-0
p-Phenylenbis[dithiocarbamin]säure, Verbindung mit Triethylamin (1:2) $C_8H_8N_2S_4.2C_6H_{15}N$

264-258-8 63468-98-4
4-(Ethoxycarbonyl)benzoldiazoniumsulfat (2:1) $C_9H_9N_2O_2.^1/_2O_4S$

264-259-3 63469-10-3
O-(Thiocarbamimidoyl)-*O*-(toluol-*p*-sulfonyl)cholest-5-en-3ß-thiol $C_{28}H_{48}N_2S.C_7H_8O_3S$

264-260-9 63469-13-6
3',6'-Dihydroxy-5-isothiocyanatospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-onhydrochlorid $C_{21}H_{11}NO_5S.ClH$

264-261-4 63469-23-8
1,1'-[[3-(Dimethylamino)propyl]imino]bispropan-2-ol $C_{11}H_{26}N_2O_2$

264-263-5 63470-85-9
2-Methoxy-*N*-[2-nitro-5-(phenylthio)phenyl]acetamid $C_{15}H_{14}N_2O_4S$

264-264-0 63470-94-8
(*E*)-(Diphenylmethyl)[3-(2-ethoxy-5-prop-1-enylphenoxy)-2-hydroxypropyl]ammoniumchlorid $C_{27}H_{31}NO_3.ClH$

264-265-6 63482-34-8
4-Vinylcyclohexen-1,4-dicarbaldehyd $C_{10}H_{12}O_2$

264-266-1 63482-60-0
6-Chlor-2-(2-chlorpropyl)-2,3-dihydro-3-hydroxy-4*H*-1,3-benzoxazin-4-on $C_{11}H_{11}Cl_2NO_3$

264-267-7 63484-12-8
Methyl-5-mesyl-*o*-anisat $C_{10}H_{12}O_5S$

264-268-2 63489-63-4
3,3'-Methylenbis[tetrahydro-2*H*-1,3-oxazin] $C_9H_{18}N_2O_2$

264-269-8 63493-28-7
(±)-1-Methylbutylamin $C_5H_{13}N$

264-270-3 63494-56-4
N-[4,5-Dichlor-2-(ethylamino)phenyl]acetamid $C_{10}H_{12}Cl_2N_2O$

264-271-9 63494-59-7
2-[Ethyl(3-methyl-4-nitrosophenyl)amino]-*N*-methylethansulfonamid $C_{12}H_{19}N_3O_3S$

264-272-4 63494-80-4
Calciumhydrogen-3-[(4-hydroxy-3-sulfonatophenyl)(4-oxo-3-sulfonato-2,5-cyclohexadien-1-yliden)methyl]benzoat $C_{20}H_{14}O_{10}S_2.Ca$

264-274-5 **63494-84-8**
(Isobutyliden)benzohydrazid $C_{11}H_{14}N_2O$

264-275-0 **63494-97-3**
4,5-Dihydro-α-methyl-2-undecyl-1*H*-imidazol-1-ethanol $C_{17}H_{34}N_2O$

264-276-6 **63498-29-3**
2,2'-Hexamethylenbisisothiouroniumdibromid $C_8H_{18}N_4S_2.2BrH$

264-277-1 **63500-72-1**
Tetrahydro-4-methyl-2-phenyl-2*H*-pyran-4-ol $C_{12}H_{16}O_2$

264-278-7 **63503-05-9**
2-Naphthyl-6-desoxy-α-L-galaktopyranosid $C_{16}H_{18}O_5$

264-279-2 **63503-96-8**
Trinatrium-2-[4-[2-(4-amino-2-sulfonatophenyl)vinyl]-3-sulfonatophenyl]-2*H*-naphtho[1,2-*d*]triazol-5-sulfonat $C_{24}H_{18}N_4O_9S_3.3Na$

264-280-8 **63512-20-9**
5-Chlor-3-ethyl-2-methylbenzoxazolium-*p*-toluolsulfonat $C_{10}H_{11}ClNO.C_7H_7O_3S$

264-281-3 **63512-33-4**
(*Z*)-Octadec-9-enylhydrogensulfat, Verbindung mit 2-(Diethylamino)ethanol (1:1) $C_{18}H_{36}O_4S.C_6H_{15}NO$

264-282-9 **63512-34-5**
2,2-Dimethylpropan-1,3-diylbisisobutyrat $C_{13}H_{24}O_4$

264-283-4 **63512-41-4**
Natrium-4-nitroresorcinat $C_6H_5NO_4.xNa$

264-285-5 **63512-52-7**
1-Ethyl-4-(phenylthio)pyridiniumiodid $C_{13}H_{14}NS.I$

264-286-0 **63512-53-8**
3-Heptyl-2-thioxooxazolidin-4-on $C_{10}H_{17}NO_2S$

264-287-6 **63512-55-0**
3-Methyl-2-[2-piperidinovinyl]benzothiazoliumchlorid $C_{15}H_{19}N_2S.Cl$

264-288-1 **63512-61-8**
1-(3-Hydroxypropyl)-2-methylchinoliniumiodid $C_{13}H_{16}NO.I$

264-289-7 **63512-62-9**
S-[2-(Dimethylamino)ethyl]butanthioat $C_8H_{17}NOS$

264-290-2 **63512-64-1**
Diisononylnaphthalin $C_{28}H_{44}$

264-291-8 **63512-66-3**
Diisononylnaphthalinsulfonsäure, Verbindung mit Ethan-1,2-diamin (2:1) $C_{28}H_{44}O_3S.^1/_2C_2H_8N_2$

264-292-3 **63517-71-5**
N,N'-Ethylenbis[*N*-(carboxymethyl)glycin], Verbindung mit 2-Aminoethanol $C_{10}H_{16}N_2O_8.xC_2H_7NO$

264-293-9 **63521-15-3**
Natrium-(6*R-trans*)-7-[[(3,5-dichlor-4-oxo-1(4*H*)-pyridyl)acetyl]amino]-3-[[(5-methyl-1,3,4-thiadiazol-2-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{18}H_{15}Cl_2N_5O_5S_3.Na$

264-294-4 **63521-37-9**
3-Methylpentan-2,3-diol $C_6H_{14}O_2$

264-296-5 **63525-22-4**
Natrium-2-methyl-4-nitrobenzolsulfonat $C_7H_7NO_5S.Na$

264-297-0 **63526-63-6**
[*S*-(*R**,*S**)]-α-[2-(Dimethylamino)-1-methylethyl]-α-phenylphenethylalkoholhydrochlorid $C_{19}H_{25}NO.ClH$

264-298-6 **63526-72-7**
Tetrahydrogen-[29*H*,31*H*-phthalocyanintetrasulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(4-), Verbindung mit *N,N',N''*-Triphenylguanidin (1:4) $C_{32}H_{12}CuN_8O_{12}S_4.4C_{19}H_{17}N_3.4H$

264-299-1 **63527-52-6**
Cefotaxim $C_{16}H_{17}N_5O_7S_2$

264-300-5 **63537-14-4**
Methyl-1-methyl-5-oxopyrrolidin-2-acetat $C_8H_{13}NO_3$

264-301-0 **63537-67-7**
2,4,9,11-Tetrabromdibenzo[*a,h*]phenazin-1,8-diol $C_{20}H_8Br_4N_2O_2$

264-302-6 **63543-86-2**
Trinatrium-2-[4-[2-[4-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-2-sulfonatophenyl]vinyl]-3-sulfonatophenyl]-2*H*-naphtho[1,2-*d*]triazol-5-sulfonat $C_{35}H_{28}N_6O_{12}S_3.3Na$

264-303-1 **63547-13-7**
Adrafinil $C_{15}H_{15}NO_3S$

264-304-7 **63549-18-8**
2,2'-Chinoxalin-2,3-diylbisisothioharnstoffdihydrochlorid $C_{10}H_{10}N_6S_2.2ClH$

264-305-2 **63549-43-9**
4-[Bis(2,3,6,7-tetrahydro-8-hydroxy-1*H*,5*H*-benzo[*ij*]chinolizin-9-yl)methyl]benzol-1,3-disulfonsäure $C_{31}H_{34}N_2O_8S_2$

264-306-8 **63549-47-3**
Di(acetato-*O*)anilinquecksilber $C_{10}H_{13}HgNO_4$

264-307-3 **63549-51-9**
4,5-Dihydro-*N*,1,4-triphenyl-(1*H*)-1,2,4-triazin-3-amin $C_{20}H_{18}N_4$

264-308-9 **63551-41-7**
2-*tert*-Butyl-6-ethylphenol $C_{12}H_{18}O$

264-309-4 **63555-89-5**
6-Amino-4-hydroxy-3-[(4-nitro-2-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{16}H_{12}N_4O_9S_2$

264-311-5 **63556-21-8**
Natrium-*N*-(2-hydroxyethyl)-*N*-[2-[(1-oxotetradecyl)amino]ethyl]glycinat $C_{20}H_{40}N_2O_4.Na$

264-312-0 **63561-42-2**
2,3,6,7,12,13,16,17-Octahydro-9-(trifluormethyl)-1*H*,5*H*,11*H*,15*H*-xantheno[2,3,4-*ij*:5,6,7-*i'j'*]dichinolizin-18-iumperchlorat $C_{26}H_{26}F_3N_2O.ClO_4$

264-313-6 **63562-34-5**
Bis(2-hydroxyethyl)-(6*H*-dibenz[*c,e*][1,2]oxaphosphorin-6-ylmethyl)succinat-*P*-oxid $C_{21}H_{23}O_8P$

264-314-1 **63568-27-4**
Diisononylnaphthalinsulfonsäure, Verbindung mit *N*-(2-Aminoethyl)ethan-1,2-diamin $C_{28}H_{44}O_3S.xC_4H_{13}N_3$

264-315-7 **63568-29-6**
Ammoniumdiisononylnaphthalinsulfonat $C_{28}H_{44}O_3S.H_3N$

264-316-2 **63568-30-9**
Bleibis(diisononylnaphthalinsulfonat) $C_{28}H_{44}O_3S.^1/_2Pb$

264-317-8 **63568-31-0**
Diisononylnaphthalindisulfonsäure, Verbindung mit 2-(Dimethylamino)ethanol (1:2) $C_{28}H_{44}O_6S_2.2C_4H_{11}NO$

264-318-3 **63568-32-1**
Diisononylnaphthalindisulfonsäure, Verbindung mit 4,4-Dimethyloxazolidin (1:2) $C_{28}H_{44}O_6S_2.2C_5H_{11}NO$

264-319-9 **63568-33-2**
Diisononylnaphthalindisulfonsäure, Verbindung mit Triethylamin (1:2) $C_{28}H_{44}O_6S_2.2C_6H_{15}N$

264-320-4 **63568-36-5**
Diisononylnaphthalindisulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{28}H_{44}O_6S_2.2C_6H_{15}NO_3$

264-322-5 **63568-37-6**
Diammoniumdiisononylnaphthalindisulfonat $C_{28}H_{44}O_6S_2.2H_3N$

264-323-0 **63569-19-7**
Methyl-(16α,1β,19α)-17-methoxy-19-methyloxayohimban-16-carboxylat $C_{22}H_{28}N_2O_4$

264-324-6 **63573-38-6**
N-[4-[[2-[4-[(Butylsulfonyl)amino]phenoxy]-1-oxotetradecyl]amino]-5-chlor-2-hydroxyphenyl]benzamid $C_{37}H_{50}ClN_3O_6S$

264-325-1 **63573-57-9**
2-[4-[(Butylsulfonyl)amino]phenoxy]tetradecansäure $C_{24}H_{41}NO_5S$

264-326-7 **63573-83-1**
1-Cyclohexyl-2-methylpropylbutyrat $C_{14}H_{26}O_2$

264-327-2 **63573-84-2**
α-Propylcyclohexylmethylacetat $C_{12}H_{22}O_2$

264-328-8 **63573-88-6**
trans-α,4-Dimethylcyclohexylmethylacetat $C_{11}H_{20}O_2$

264-329-3 **63573-89-7**
cis-α,4-Dimethylcyclohexylmethylacetat $C_{11}H_{20}O_2$

264-330-9 **63573-94-4**
trans-1-(4-Ethylcyclohexyl)ethylacetat $C_{12}H_{22}O_2$

264-331-4 **63573-95-5**
cis-1-(4-Ethylcyclohexyl)ethylacetat $C_{12}H_{22}O_2$

264-333-5 **63574-00-5**
trans-4-(1,1-Dimethylethyl)-α-methylcyclohexylmethylacetat $C_{14}H_{26}O_2$

264-334-0 **63574-01-6**
2-Cyclohexyl-2-propylformiat $C_{10}H_{18}O_2$

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(Mitteilungen)

KOMMISSION

Mitteilung der Kommission gemäß Artikel 13 der Richtlinie 67/548/EWG des Rates vom 27. Juni 1967 zur Angleichung der Rechts- und Verwaltungsvorschriften für die Einstufung, Verpackung und Kennzeichnung gefährlicher Stoffe, in der Fassung der Richtlinie 79/831/EWG

EINECS

(Europäisches Verzeichnis der auf dem Markt vorhandenen chemischen Stoffe)

(Fortsetzung)

Band II

EINECS-Nummern 264-335-6 bis 310-192-0

264-335-6 **63574-03-8**
1-Cyclohexyl-1-methylethylisobutyrat $C_{13}H_{24}O_2$

264-336-1 **63579-89-5**
Triethylpentan-1,3,5-tricarboxylat $C_{14}H_{24}O_6$

264-337-7 **63584-40-7**
Ethyl-3-ethyl-7-methyl-2,6-octadienoat $C_{13}H_{22}O_2$

264-338-2 **63588-33-0**
Tetrakalium-[[[nitrilotris(methylen)]tris[phosphonato]](6-)]nickelat(4-) $C_3H_6NNiO_9P_3.4K$

264-339-8 **63588-34-1**
Tetrakalium-[[[nitrilotris(methylen)]tris[phosphonato]](6-)-*N*,*O*,*O*'',*O*''']cobaltat(4-) $C_3H_6CoNO_9P_3.4K$

264-340-3 **63588-36-3**
Tetrakalium-[[[nitrilotris(methylen)]tris[phosphonato]](6-)]cuprat(4-) $C_3H_6CuNO_9P_3.4K$

264-341-9 **63589-04-8**
Dibrom-6,14-dichlorpyranthren-8,16-dion $C_{30}H_{10}Br_2Cl_2O_2$

264-342-4 **63589-07-1**
Natrium-5-cyan-1,2-dihydro-1,4-dimethyl-6-oxopyridin-2-yloxido $C_8H_8N_2O_2.Na$

264-344-5 **63589-10-6**
Natrium-1-amino-4-*p*-anisidino-9,10 dihydro-9,10-dioxoanthracen-2-sulfonat $C_{21}H_{16}N_2O_6S.Na$

264-345-0 **63589-20-8**
2-Ammoniothiazoliumsulfat $C_3H_4N_2S.H_2O_4S$

264-346-6 **63589-22-0**
Dinatrium-4-[(2,4-dihydroxyphenyl)azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{16}H_{12}N_2O_9S_2.2Na$

264-347-1 **63589-25-3**
4-Diazo-3,4-dihydro-7-nitro-3-oxonaphthalin-1-sulfonsäure $C_{10}H_5N_3O_6S$

264-348-7 **63589-26-4**
4-Amino-9,10-dihydro-*N*-(3-methoxypropyl)-1-nitro-9,10-dioxoanthracen-2-carboxamid $C_{19}H_{17}N_3O_6$

264-349-2 **63589-27-5**
N,*N*'-Bis(isopropyl)harnstoff, Verbindung mit Schwefeltrioxid (1:1) $C_7H_{16}N_2O.O_3S$

264-350-8 **63589-28-6**
2-[(4-Chlorphenyl)azo]-1*H*-imidazol $C_9H_7ClN_4$

264-351-3 **63589-29-7**
N,*N*-Diethyl-4-(1*H*-indazol-3-ylazo)anilin $C_{17}H_{19}N_5$

264-352-9 **63589-30-0**
3,3-Dimethyl-2-[(2-naphthylazo)methylen]indolin $C_{21}H_{19}N_3$

264-353-4 **63589-33-3**
2-[[4-(Dimethylamino)phenyl]azo]-1,3-dimethyl-1*H*-imidazolium-methyl-sulfat $C_{13}H_{18}N_5.CH_3O_4S$

264-355-5 **63589-47-9**
3,7-Bis(diethylamino)phenoxazin-5-iumtetrachlorozincat (2:1) $C_{20}H_{26}N_3O.\frac{1}{2}Cl_4Zn$

264-356-0 **63589-49-1**
Bis[2-cyclohexyl-3-[[4-(diethylamino)phenyl]azo]-1-methyl-1*H*-pyrazolium]tetrachlorozincat $C_{20}H_{30}N_5.\frac{1}{2}Cl_4Zn$

264-357-6 **63589-59-3**
Eisen(2+)ethylendiammoniumsulfat $C_2H_8N_2.Fe.2H_2O_4S$

264-358-1 **63592-16-5**
Bis(mercaptoacetato-*O*,*S*)magnesium $C_4H_6MgO_4S_2$

264-359-7 **63597-33-1**
Trikalium-[*N*,*N*-bis(phosphonomethyl)glycinato(5-)]cobaltat(3-) $C_4H_6CoNO_8P_2.3K$

264-360-2 **63597-34-2**
Trikalium-[*N*,*N*-bis(phosphonomethyl)glycinato(5-)]nickelat(3-) $C_4H_6NNiO_8P_2.3K$

264-361-8 **63604-69-3**
cis-4-(1,1-Dimethylethyl)-*α*-methylcyclohexylmethylacetat $C_{14}H_{26}O_2$

264-362-3 **63605-22-1**
Dinatrium-9,10-dihydro-9,10-dioxoanthracen-1,6-disulfonat $C_{14}H_8O_8S_2.2Na$

264-363-9 **63608-13-9**
4-(Phenoxymethyl)piperidiniumchlorid $C_{12}H_{17}NO.ClH$

264-364-4 **63610-08-2**
Indobufen $C_{18}H_{17}NO_3$

264-366-5 **63614-17-5**
Galaktarsäure, Verbindung mit 5-[3-[*tert*-Butylamino]-2-hydroxypropoxy]-3,4-dihydro-1*H*)-isochinolin-2-carbaldehyd (1:2) $C_{17}H_{26}N_2O_3.\frac{1}{2}C_6H_{10}O_8$

264-367-0 **63614-18-6**
5-[3-(*tert*-Butylamino)-2-hydroxypropoxy]-3,4-dihydroisochinolin-2(1*H*)-carboxaldehydmonoacetat $C_{17}H_{26}N_2O_3.C_2H_4O_2$

264-368-6 **63614-24-4**
Galaktarsäure, Verbindung mit 2-Acetyl-6-[3-[isopropylamino]-2-hydroxypropoxy]-7-methoxy-1,2-,3,4-tetrahydroisochinolin (1:2) $C_{18}H_{28}N_2O_4.\frac{1}{2}C_6H_{10}O_8$

264-369-1 **63616-15-9**
1-Methylheptylmethacrylat $C_{12}H_{22}O_2$

264-370-7 **63617-61-8**
4-[5-(4-Butylphenyl)pyrimidin-2-yl]benzonitril $C_{21}H_{19}N_3$

264-371-2 **63618-49-5**
1,1'-[Hexamethylenbis(oxy)]bis[pentabrombenzol] $C_{18}H_{12}Br_{10}O_2$

264-372-8 **63625-23-4**
Bis[[2-(acryloyloxy)ethyl]diethylammonium]sulfat $C_9H_{17}NO_2.\frac{1}{2}H_2O_4S$

264-373-3 **63625-87-8**
1-(Morpholincarbonyl)pyridiniumchlorid $C_{10}H_{13}N_2O_2.Cl$

264-374-9 **63625-89-0**
4-(3-Hydroxypropyl)-1-(morpholincarbonyl)pyridiniumchlorid $C_{13}H_{19}N_2O_3.Cl$

264-375-4 **63640-17-5**
Kalium-[*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']cobaltat(1-) $C_6H_6CoNO_6.K$

264-377-5 **63640-18-6**
Kalium-[*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']nickelat(1-) $C_6H_6NNiO_6.K$

264-378-0 **63641-59-8**
Betaine, (C_{12-18}-Amidoalkyl)dimethyl-

264-379-6 **63641-55-2**
Methyl-(3*β*,19*α*,20*α*)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylathydrochlorid $C_{23}H_{28}N_2O_5.ClH$

264-380-1 **63649-50-3**
α,4,6,6-Tetramethylcyclohex-3-en-1-methylacetat $C_{13}H_{22}O_2$

264-381-7 **63649-51-4**
α,4,6,6-Tetramethylcyclohex-3-en-1-methylformiat $C_{12}H_{20}O_2$

264-382-2 **63654-52-4**
(*Z*)-(2-Amino-2-oxoethyl)[2-[(3-carboxy-1-oxoallyl)oxy]ethyl]dimethylammoniumdodecylsulfat $C_{12}H_{25}O_4S.C_{10}H_{17}N_2O_5$

264-383-8 **63657-12-5**
2-Hydroxy-1,3-propandiylbis(mercaptoacetat) $C_7H_{12}O_5S_2$

264-384-3 **63659-19-8**
1-(Isopropylamino)-3-[4-[2-(cyclopropylmethoxy)ethyl]phenoxy]propan-2-olhydrochlorid $C_{18}H_{29}NO_3.ClH$

264-385-9 **63660-18-4**
Adenosin, Cytidylyl-(5'→3')-, Ammoniumsalz $C_{19}H_{25}N_8O_{11}P.xH_3N$

264-386-4 **63660-23-1**
2'-Desoxy-*N*-(2-methyl-1-oxopropyl)guanosin-3'-benzoat $C_{21}H_{23}N_5O_6$

264-388-5 **63661-61-0**
1-*tert*-Butyl-4,4-diphenylpiperidiniumchlorid $C_{27}H_{32}N.ClH$

264-389-0 **63661-65-4**
Natrium-2-methoxy-4-(1-propenyl)phenolat $C_{10}H_{12}O_2.Na$

264-390-6 **63663-12-7**
[2-Hydroxy-3-sulfopropyl]dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammoniumhydroxid $C_{26}H_{54}N_2O_5S$

264-391-1 **63663-21-8**
(*S*)-*N*,*N*'-Dibutyl-2-[(1-oxododecyl)amino]glutaramid $C_{25}H_{49}N_3O_3$

264-392-7 **63665-74-7**
Methyl-7-hydroxy-5-methyl-1,2,4-triazolo[1,5-*a*]pyrimidin-2-carboxylat $C_8H_8N_4O_3$

264-393-2 **63665-80-5**
2-(2-Chlor-2-phenylvinyl)-1-methylnaphtho[1,2-*d*]thiazoliumchlorid $C_{20}H_{15}ClNS.Cl$

264-394-8 **63665-81-6**
1 Methyl 2-[3-(1-methylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)-2-phenyl-1-propenyl]naphtho[1,2-*d*]thiazoliumtoluol-*p*-sulfonat $C_{33}H_{25}N_2S_2.C_7H_7O_3S$

264-395-3 **63665-86-1**
Natriumethoxyacetat $C_4H_8O_3.Na$

264-396-9 **63665-90-7**
3,4-Dihydro-2,7,8-trimethyl-3-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-ylhexadecanoat $C_{44}H_{78}O_3$

264-397-4 **63665-91-8**
2-[2-[1-(2-Cyanethyl)-2-phenyl-1*H*-indol-3-yl]vinyl]-1,3,3-trimethyl-3*H*-pyrrolo[2,3-*b*]pyridiniumtoluol-*p*-sulfonat $C_{29}H_{27}N_4.C_7H_7O_3S$

264-399-5 **63665-92-9**
Ethyl-3-[(2,4-dichlorphenyl)amino]-3-[2-(2,4,6-trichlorphenyl)hydrazino]acrylat $C_{17}H_{14}Cl_5N_3O_2$

264-400-9 **63666-07-9**
N-Methyl-*N'*-(2,4,6-trinitrophenyl)benzol-1,2-diamin $C_{13}H_{11}N_5O_6$

264-401-4 **63666-09-1**
N,N'-Dimethylchinoxalin-2,3-diamin $C_{10}H_{12}N_4$

264-403-5 **63667-10-7**
α,3-Dimethylcyclohexylmethylacetat $C_{11}H_{20}O_2$

264-404-0 **63670-07-5**
Cer(3+)silicat(3:4) $Ce._{4}^{3}H_4O_4Si$

264-405-6 **63671-76-1**
5'-(Octadecyloxy)-*m*-terphenyl-2'-ol $C_{36}H_{50}O_2$

264-406-1 **63674-12-4**
N,N'-Bis(benzyl)ethylendiaminhydrochlorid $C_{16}H_{20}N_2.xClH$

264-407-7 **63675-72-9**
Nisoldipin $C_{20}H_{24}N_2O_6$

264-408-2 **63675-74-1**
6-Methoxy-2-(4-methoxyphenyl)benzo[*b*]thiophen $C_{16}H_{14}O_2S$

264-409-8 **63681-54-9**
Dodecylbenzolsulfonsäure, Verbindung mit 4-(Phenylazo)benzol-1,3-diamin (1:1) $C_{18}H_{30}O_3S.C_{12}H_{12}N_4$

264-410-3 **63681-55-0**
Dibutylnaphthalin-1-sulfonsäure $C_{18}H_{24}O_3S$

264-411-9 **63682-97-3**
[1*S*-(1α,2β,5α)]-6,6-Dimethylbicyclo[3.1.1]heptan-2-amin $C_9H_{17}N$

264-412-4 **63684-32-2**
3,3'-Dithiobis(3-phenylpropion)säure $C_{18}H_{18}O_4S_2$

264-414-5 **63684-99-1**
1-(*m,p*-Dichlorphenyl)-1,2-dihydro-5*H*-tetrazol-5-thion $C_7H_4Cl_2N_4S$

264-415-0 **63692-16-0**
Kryolite, Triammonium $AlF_6.3H_4N$

264-416-6 **63693-67-4**
natrium-(*Z*)-*S*-[3-(octylamino)-3-oxo-1-propenyl]thiosulfat $C_{11}H_{21}NO_4S_2.Na$

264-417-1 **63697-00-7**
Isopropyl-*S*-(-)-lactat $C_6H_{12}O_3$

264-418-7 **63699-78-5**
Ammonium-(*S*)-5-[(4-amino-4-carboxy-1-oxobutyl)amino]-2-nitrobenzoat $C_{12}H_{13}N_3O_7.H_3N$

264-419-2 **63701-23-5**
Ammoniumdiisododecylnaphthalinsulfonat $C_{34}H_{56}O_3S.H_3N$

264-420-8 **63701-24-6**
Natriumdiisododecylnaphthalinsulfonat $C_{34}H_{56}O_3S.Na$

264-421-3 **63704-95-0**
Hämoglobin E_1

264-422-9 **63710-31-6**
Lithiumnonan-1-oat $C_9H_{18}O_2.Li$

264-423-4 **63713-74-6**
Bis(dodecylbenzolsulfonato-*O*)[hydroxyacetato(2-)-*O*^{1},*O*^{2}]titan $C_{36}H_{60}O_8S_2Ti$

264-425-5 **63713-75-7**
(Dodecylbenzolsulfonato-*O*)[hydroxyacetato(2-)-*O*1,*O*2][sulfanilato-*O*]titan $C_{26}H_{37}NO_8S_2Ti$

264-426-0 **63713-77-9**
(4-Aminobenzolsulfonato-*O*)(dodecylbenzolsulfonato-*O*)[ethylen-1,2-diolato(2-)-*O,O'*]titanat $C_{26}H_{39}NO_8S_2Ti$

264-427-6 **63713-86-0**
(4-Aminobenzoato-*O*)[hydroxyacetato(2-)-*O*1,*O*2](isooctadecanoato-*O*)titan $C_{27}H_{43}NO_7Ti$

264-428-1 **63713-87-1**
(Acrylato-*O*)[hydroxyacetato(2-)-*O*^{1},*O*^{2}](isooctadecanoato-*O*)titan $C_{23}H_{40}O_7Ti$

264-429-7 **63717-73-7**
Lithiumhydrotriisobutylborat(1-) $C_{12}H_{28}B.Li$

264-430-2 **63718-62-7**
Aluminiumpentadecanoat $C_{15}H_{30}O_2.{}^1/_3Al$

264-431-8 **63721-05-1**
Methyl-3,3-dimethylpent-4-enoat $C_8H_{14}O_2$

264-432-3 **63729-42-0**
2-(2,5-Dihydro-3,4-dimethyl-2,5-dioxo-1*H*-pyrrol-1-yl)ethylmethacrylat $C_{12}H_{15}NO_4$

264-433-9 **63734-62-3**
3-[2-Chlor-4-(trifluormethyl)phenoxy]benzoesäure $C_{14}H_8ClF_3O_3$

264-434-4 **63735-06-8**
[Ethan-1,2-diolato(2-)-*O,O'*]bis(methacrylato-*O*)titan $C_{10}H_{14}O_6Ti$

264-436-5 **63735-07-9**
Bis[acrylato-*O*][ethan-1,2-diolato(2-)-*O,O'*]titan $C_8H_{10}O_6Ti$

264-437-0 **63735-11-5**
[Hydroxyacetato(2-)-*O*^{1},*O*^{2}]bis(methacrylato-*O*)titan $C_{10}H_{12}O_7Ti$

264-438-6 **63738-22-7**
N,N,N',N'-Tetrakis(2,3-epoxypropyl)-*m*-xylol-α,α'-diamin $C_{20}H_{28}N_2O_4$

264-439-1 **63741-10-6**
N-(2-Chlorethyl)-4-[(2,6-dichlor-4-nitrophenyl)azo]-*N*-ethyl-*m*-toluidin $C_{17}H_{17}Cl_3N_4O_2$

264-440-7 **63742-52-9**
Bis(1,1,1-trifluoropentan-2,4-dionato-*O,O'*)palladium $C_{10}H_8F_6O_4Pd$

264-441-2 **63742-74-5**
[Hydroxyacetato(2-)-*O*^{1},*O*^{2}]bis(isooctadecanoato-*O*)titan $C_{38}H_{72}O_7Ti$

264-442-8 **63742-75-6**
[Ethan-1,2-diolato(2-)-*O,O'*](isooctadecanoato-*O*)(methacryla=to-*O*)titan $C_{24}H_{44}O_6Ti$

264-443-3 **63753-10-6**
5-Nonylsalicylaldehyd $C_{16}H_{24}O_2$

264-444-9 **63754-83-6**
[[4-(2-Hydroxyethoxy)-3-methoxyphenyl]methylen]malonsäure $C_{13}H_{14}O_7$

264-445-4 **63758-79-2**
Indalpin $C_{15}H_{20}N_2$

264-447-5 **63758-85-0**
Isopropylhydroxylammoniumhydrogensulfat $C_3H_9NO.H_2O_4S$

264-448-0 **63759-55-7**
3-Methylenoctan-2-on $C_9H_{16}O$

264-449-6 **63766-16-5**
Dikalium-3,3'-methylenbisnaphthalin-2-sulfonat $C_{21}H_{16}O_6S_2.2K$

264-450-1 **63767-33-9**
Kaliumhydrogen-*cis*-epoxysuccinat $C_4H_4O_5.K$

264-451-7 **63767-87-3**
4-(1,1-Dimethylethyl)-α-methylcyclohexylmethanol $C_{12}H_{24}O$

264-452-2 **63767-88-4**
4-Ethyl-α-methylcyclohexylmethanol $C_{10}H_{20}O$

264-453-8 **63768-01-4**
1-(Butylamino)-4-hydroxyanthrachinon $C_{18}H_{17}NO_3$

264-454-3 **63768-21-8**
(1*S*)-2-Oxobornan-10-sulfonsäure, Verbindung mit 3-(2,3-Dihydroxypropyl)-2-methylchinazolin-4(3*H*)-on (1:1) $C_{12}H_{14}N_2O_3.C_{10}H_{16}O_4S$

264-455-9 **63771-33-5**
Diammoniumaquapentachlorrhodat $Cl_5H_2ORh.2H_4N$

264-456-4 **63774-55-0**
Aluminiumbariummagnesiumoxid

264-458-5 **63779-21-5**
4-Isobornyl-2-methylcyclohexan-1-on $C_{17}H_{28}O$

264-459-0 **63785-12-6**
Ammoniumhydrogendipropionat $C_3H_6O_2.{}^1/_2H_3N$

264-460-6 **63785-15-9**
Natriumhydrogendipropionat $C_3H_6O_2.{}^1/_2Na$

264-461-1 **63785-78-4**
D-Streptamin, *O*-2-(Acetylamino)-6-amino-2,3,4,6-tetradeoxy-α-D-glycero-hex-4-enopyranosyl-(1→4)-*O*-[3-(acetylmethylamino)-3-deoxy-4-*C*-methyl-β-L-arabinopyranosyl-(1→6)]-*N*,*N*''-diacetyl-2-deoxy- $C_{27}H_{45}N_5O_{11}$

264-462-7 **63789-05-9**
1-Butyl-3,5-diethyl-1.2-dihydro-2-propylpyridin $C_{16}H_{29}N$

264-463-2 **63791-44-6**
5-Oxo-L-prolin, Verbindung mit 2-Amino-1,5-dihydro-1-methyl-4*H*-imidazol-4-on (1:1) $C_5H_7NO_3.C_4H_7N_3O$

264-464-8 **63799-11-1**
(*S*)-4'-(2-Methylbutyl)[1.1'-biphenyl]-4-carbonitril $C_{18}H_{19}N$

264-465-3 **63800-37-3**
Sepiolit $H_2O_3Si.xH_2O.{}^2{}_3Mg$

264-466-9 **63804-15-9**
Natrium-(*Z*)-5-fluor-2-methyl-1-[[4-(methylsulfinyl)phenyl]methylen]-1*H*-inden-3-acetat $C_{20}H_{17}FO_3S.Na$

264-467-4 **63808-77-5**
3-Brom-2-oxobornan-8-sulfonsäure $C_{10}H_{15}BrO_4S$

264-469-5 **63811-37-0**
Trikalium-*p*-[4.5-dihydro-3-methyl-4-[5-[3-methyl-5-oxido-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]penta-2,4-dienyliden]-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{25}H_{22}N_4O_8S_2.3K$

264-470-0 **63811-40-5**
5-[5-(Hexahydro-4.6-dioxo-2-thioxopyrimidin-5-yl)-2,4-pentadienyliden]dihydro-2-thioxo-1*H*,5*H*-pyrimidin-4,6-dion $C_{13}H_{10}N_4O_4S_2$

264-471-6 **63812-63-5**
N-Butyl-4,6-dichlor-*N*-(2,2,6,6-tetramethyl-4-piperidyl)-1,3,5-triazin-2-amin $C_{16}H_{27}Cl_2N_5$

264-472-1 **63815-64-5**
2-[2-[(3-Ethyl-5-methoxy-3*H*-benzoselenazol-2-yliden)methyl]but-1-enyl]-6-methoxy-5-methyl-3-(4-sulfonatobutyl)benzothiazolium $C_{28}H_{34}N_2O_5S_2Se$

264-473-7 **63815-69-0**
1,2-Dimethyl-3-(4-sulfonatobutyl)-5-(trifluormethyl)-1*H*-benzimidazolium $C_{14}H_{17}F_3N_2O_3S$

264-474-2 **63815-72-5**
1,2-Dimethyl-5-(trifluormethyl)-1*H*-benzimidazol $C_{10}H_9F_3N_2$

264-475-8 **63815-75-8**
1-Benzyl-6-methoxy-2-[[3-(4-sulfonatobutyl)-3*H*-benzoselenazol-2-yliden]methyl]chinolinium $C_{29}H_{28}N_2O_4SSe$

264-476-3 **63815-80-5**
2-Methyl-3-(4-sulfonatobutyl)benzoselenazolium $C_{12}H_{15}NO_3SSe$

264-477-9 **63815-82-7**
3-(2-Hydroxyethyl)-2-[5-[3-(2-hydroxyethyl)-6-methoxy-3*H*-benzothiazol-2-yliden]penta-1,3-dienyl]-6-methoxybenzothiazoliumbromid $C_{25}H_{27}N_2O_4S_2.Br$

264-478-4 **63815-83-8**
2-[3-(3-Ethyl-6-methoxy-5-methyl-3*H*-benzothiazol-2-yliden)-2-(2-thienyl)-1-propenyl]-1-methylnaphtho[1,2-*d*]thiazoliumiodid $C_{30}H_{27}N_2OS_3.I$

264-480-5 **63815-86-1**
1*H*-Benzimidazolium, 2-[3-[1,3-Dihydro-1-methyl-3-(3-sulfopropyl)-5-(trifluormethyl)-2*H*-benzimidazol-2-yliden]-1-propenyl]-1-methyl-3-(3-sulfopropyl)-5-(trifluoromethyl)-, Hydroxid, inneres Salz, Natriumsalz $C_{27}H_{28}F_6N_4O_6S_2.Na$

264-481-0 **63815-90-7**
5-[(3-Benzylbenzoxazol-2(3*H*)-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{21}H_{16}N_2O_4S_2$

264-482-6 **63815-94-1**
3-Ethyl-2-[2-[[3-(2-hydroxyethyl)-6-methoxy-5-methyl-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-6-methoxy-5-methylbenzothiazoliumiodid $C_{27}H_{33}N_2O_3S_2.I$

264-483-1 **63815-95-2**
3-(2-Carboxyethyl)-2-[2-[(3-ethyl-6-methoxy-5-methyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]-6-methoxy-5-methylbenzothiazoliumiodid $C_{28}H_{33}N_2O_4S_2.I$

264-484-7 **63815-99-6**
3-(2-Hydroxyethyl)-6-methoxy-2,5-dimethylbenzothiazoliumbromid $C_{12}H_{16}NO_2S.Br$

264-485-2 **63816-01-3**
3-Ethyl-6-methoxy-5-methyl-2-[2-(methylthio)but-1-enyl]benzothiazoliumiodid $C_{16}H_{22}NOS_2.I$

264-486-8 **63816-04-6**
6-Chlor-1-ethyl-2-methyl-3-(4-sulfonatobutyl)-5-(trifluormethyl)-1*H*-benzimidazolium $C_{15}H_{18}ClF_3N_2O_5S$

264-487-3 **63816-06-8**
6-Chlor-2-[2-(1-ethyl-2,3-dihydro-5-methyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)vinyl]-1,3-diphenyl-1*H*-imidazo[4,5-*b*]chinoxaliniumperchlorat $C_{35}H_{28}ClN_6O.ClO_4$

264-488-9 **63816-07-9**
1-Benzyl-6-methoxy-2-[[3-(3-sulfonatopropyl)-3*H*-benzoselenazol-2-yliden]methyl]chinolinium $C_{28}H_{26}N_2O_4SSe$

264-489-4 **63816-12-6**
1-Ethyl-6-methoxy-2-chinolon $C_{12}H_{13}NO_2$

264-491-5 **63816-13-7**
1-Ethyl-2-(ethylthio)-6-methoxychinoliniumiodid $C_{14}H_{18}NOS.I$

264-492-0 **63816-14-8**
4-Methoxy-2-nitrophenylselenocyanat $C_8H_6N_2O_3Se$

264-493-6 **63816-15-9**
2,2'-Diselenobis[5-methoxyanilin] $C_{14}H_{16}N_2O_2Se_2$

264-494-1 **63816-16-0**
3-Ethyl-2-[2-[(3-ethyl-5-methoxy-3*H*-benzoselenazol-2-yliden)methyl]but-1-enyl]-6-methylbenzothiazoliumiodid $C_{25}H_{29}N_2OSSe.I$

264-495-7 **63817-39-0**
Trinatrium-7-[[2-[(aminocarbonyl)amino]-4-[[4-fluor-6-[(2-methylphenyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalin-1,3,6-trisulfonat $C_{27}H_{22}FN_9O_{10}S_3.3Na$

264-496-2 **63817-40-3**
3,4-Dihydro-2,2,4-trimethyl-2*H*-chinolin-1-ethylacetat $C_{16}H_{23}NO_2$

264-497-8 **63817-45-8**
1-Ethyl-2-[1,2,3,4-tetrahydro-1-(2-hydroxyethyl)-2,2,4-trimethyl-6-chinolyl]benz[*cd*]indoliumchlorid $C_{27}H_{31}N_2O.Cl$

264-498-3 **63824-12-4**
Aliconazol $C_{18}H_{13}Cl_3N_2$

264-499-9 **63833-73-8**
(2-Hydroxyethyl)(methyl)[2-(stearoyloxy)ethyl]ammoniummethylsulfat $C_{23}H_{47}NO_3.CH_4O_4S$

264-500-2 **63833-76-1**
4,8,11,15-Tetraazaoctadecan-1,18-diamin $C_{14}H_{36}N_6$

264-501-8 **63833-78-3**
5-[(2-Cyan-4-nitrophenyl)azo]-6-[(2-hydroxyethyl)amino]-4-methyl-2-[[3-(2-phenoxyethoxy)propyl]amino]nicotinontril $C_{27}H_{28}N_8O_5$

264-502-3 **63833-80-7**
2-[(2-Hydroxyethyl)amino]ethylstearat $C_{22}H_{45}NO_3$

264-503-9 **63834-59-3**
3-(4-Bromphenoxy)propan-1,2-diol $C_9H_{11}BrO_3$

264-504-4 **63834-83-3**
Guaietolin $C_{11}H_{16}O_4$

264-506-5 **63834-87-7**
Methylheptan-1-thiol $C_8H_{18}S$

264-507-0 **63834-90-2**
4-[(6-Chlor-1,3-dihydro-1,3-diphenyl-2*H*-imidazo[4,5-*b*]chinoxalin-2-yliden)ethyliden]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{33}H_{23}ClN_6O$

264-508-6 **63834-91-3**
1*H*-Benzimidazolium, 2-[3-[1,3-Dihydro-1-methyl-3-(4-sulfobutyl)-5-(trifluormethyl)-2*H*-benzimidazol-2-yliden]-1-propenyl]-1-methyl-3-(4-sulfobutyl)-5-(trifluormethyl)-, Hydroxid, inneres Salz, Natriumsalz $C_{29}H_{32}F_6N_4O_6S_2.Na$

264-509-1 **63835-75-9**
(Pivaloyloxy)methyl-[6*R*-[6α,7β(*R**)]]-7-(aminophenylacetamido)-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{22}H_{27}N_3O_6S$

264-510-7 **63837-11-6**
5-Brom-2-methylbenzothiazol C_8H_6BrNS

264-511-2 **63843-22-1**
3-(4-Pyridyl)cyclohex-2-en-1-onoxim $C_{11}H_{12}N_2O$

264-512-8 **63843-83-4**
1-Benzyl-4-phenylpiperidin-4-ol $C_{18}H_{21}NO$

264-513-3 **63843-89-0**
Bis(1,2,2,6,6-pentamethyl-4-piperidyl)-[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]butylmalonat $C_{42}H_{72}N_2O_5$

264-514-9 **63854-31-9**
1-[2-(Trifluormethyl)phenyl]piperazin $C_{11}H_{13}F_3N_2$

264-515-4 **63861-55-2**
Bis(anthranilato-*N,O*)[ethan-1,2-diolato(2-)-*O,O'*]titan $C_{16}H_{16}N_2O_6Ti$

264-517-5 **63861-56-3**
[Hydroxyacetato(2-)-O^1,O^2]bis(salicylaldehydato-*O,O'*)titan $C_{16}H_{12}O_7Ti$

264-518-0 **63863-43-4**
Methyl-3-[1-[difluor[(trifluorvinyl)oxy]methyl]-1,2,2,2-tetrafluorethoxy]-2,2,3,3-tetrafluorpropionat $C_9H_3F_{13}O_4$

264-519-6 **63868-75-7**
2,3-Dihydrophthalazin-1,4-diondihydrazonmonohydrochlorid $C_8H_{10}N_6.ClH$

264-520-1 **63869-93-2**
2-[(1,1,3,3-Tetramethylbutyl)phenoxy]ethanol $C_{16}H_{26}O_2$

264-521-7 **63870-02-0**
2-Methyl-1,5-benzothiazepin-4(5*H*)-on $C_{10}H_9NOS$

264-522-2 **63870-26-8**
Allyl(3-aminopropyl)dimethylammoniumchlorid $C_8H_{19}N_2.Cl$

264-523-8 **63870-30-4**
3-Ethyl-2-[2-(phenylamino)vinyl]benzoxazoliumiodid $C_{17}H_{17}N_2O.I$

264-524-3 **63870-31-5**
3-Ethyl-2-[3-(3-ethylthiazolidin-2-yliden)prop-1-enyl]-5,6-dimethylbenzoxazoliumiodid $C_{19}H_{25}N_2OS.I$

264-525-9 **63870-32-6**
2-[[3-(Carboxylatomethyl)-5-chlor-3*H*-benzothiazol-2-yliden]methyl]-1-ethyl-6-methoxychinolinium $C_{22}H_{19}ClN_2O_3S$

264-526-4 **63870-33-7**
N,N'-(2,3,5,6-Tetrachlor-2,5-cyclohexadien-1,4-diyliden)bis[9-ethyl-9*H*-carbazol-3-amin] $C_{34}H_{24}Cl_4N_4$

264-528-5 **63870-34-8**
Dinatrium-*p*-[4,5-dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]allyliden]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{23}H_{20}N_4O_8S_2.2Na$

264-529-0 **63870-35-9**
5-[5-(Hexahydro-4,6-dioxo-2-thioxo-5-pyrimidinyl)penta-2,4-dienyliden]dihydro-2-thioxopyrimidin-4,6(1*H*,5*H*)-dion, Mononatriumsalz $C_{13}H_{10}N_4O_4S_2.Na$

264-530-6 **63870-36-0**
N-[7-[[4-(Decyloxy)phenyl]azo]-3,6-bis[(ethylamino)sulfonyl]-8-hydroxy-1-naphthyl]acetamid $C_{32}H_{45}N_5O_7S_2$

264-531-1 **63870-37-1**
1*H*-Naphtho[1,2-*d*]triazol-6-sulfonsäure $C_{10}H_7N_3O_3S$

264-532-7 **63870-40-6**
2-(2-Anilinovinyl)-3-ethyl-4,5-dihydrothiazoliumiodid $C_{13}H_{17}N_2S.I$

264-533-2 **63870-43-9**
3-Ethyl-2-[2-(methylthio)but-1-enyl]benzothiazoliumiodid $C_{14}H_{18}NS_2.I$

264-534-8 **63870-45-1**
3-Ethyl-2-[2-[(3-ethyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]-5,6-dimethylbenzoxazoliumiodid $C_{25}H_{29}N_2OS.I$

264-535-3 **63870-47-3**
3-Ethyl-4,5-dihydro-5-(3-methylthiazolidin-2-yliden)-2-(methylthio)-4-oxothiazoliumtoluol-*p*-sulfonat $C_{10}H_{15}N_2OS_3.C_7H_7O_3S$

264-536-9 **63870-48-4**
1-Ethyl-2-[(3-ethyl-3*H*-benzoselenazol-2-yliden)methyl]-6-methylchinoliniumiodid $C_{22}H_{23}N_2Se.I$

264-537-4 **63870-54-2**
3-(2-Carboxyethyl)-2-[2-[(5-chlor-3-ethyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]-6-methoxy-5-methylbenzothiazoliumiodid $C_{26}H_{28}ClN_2O_3S_2.I$

264-539-5 **63870-55-3**
2-[2-[[3-(2-Carboxyethyl)-6-methoxy-3*H*-benzothiazol-2-yliden]methyl]-1-butenyl]-1-methylnaphtho[1,2-*d*]thiazoliumiodid $C_{28}H_{27}N_2O_3S_2.I$

264-540-0 **63870-94-0**
[(Isotridecyloxy)methyl]oxiran $C_{16}H_{32}O_2$

264-541-6 **63872-05-9**
Hydrogenbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-), Verbindung mit 2-Aminoethanol (1:1) $C_{34}H_{24}CrN_8O_6.C_2H_7NO.H$

264-542-1 **63876-32-4**
Ethyl-4-[benzyl(2-ethoxy-2-oxoethyl)amino]butyrat $C_{17}H_{25}NO_4$

264-543-7 **63877-58-7**
2,4-Diethylbenzolsulfonsäure $C_{10}H_{14}O_3S$

264-544-2 **63881-24-3**
3-(Acetylethylamino)-5-amino-2,4,6-triiodbenzoesäure $C_{11}H_{11}I_3N_2O_3$

264-545-8 **63885-24-5**
N,N'''-1,16-Hexadecandiylbisguanidindihydrochlorid $C_{18}H_{40}N_6.2ClH$

264-546-3 **63885-28-9**
N,N'''-1,18-Octadecandiylbisguanidindihydrochlorid $C_{20}H_{44}N_6.2ClH$

264-547-9 **63885-29-0**
N,N'''-1,14-Tetradecandiylbisguanidindihydrochlorid $C_{16}H_{36}N_6.2ClH$

264-548-4 **63893-35-6**
Tetradodecylammoniumnitrat $C_{48}H_{100}N.NO_3$

264-550-5 **63895-78-3**
(±)-Acetyl(4-methoxyphenyl)acetonitril $C_{11}H_{11}NO_2$

264-551-0 **63899-00-3**
3-[4,5-Dihydro-3-methyl-4-[(4-methyl-2-nitrophenyl)azo]-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamid $C_{17}H_{16}N_6O_5S$

264-552-6 **63903-61-7**
(2α,6α,11*R**)-3-(Cyclopropylmethyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{18}H_{25}NO$

264-553-1 **63905-13-5**
N'-(Isopropyl)-*N,N*-dimethylpropan-1,3-diamin $C_8H_{20}N_2$

264-554-7 **63905-22-6**
3-(2-Allylphenoxy)propan-1,2-diol $C_{12}H_{16}O_3$

264-555-2 **63905-29-3**
Bis(cyclohex-3-enylmethyl)adipat $C_{20}H_{30}O_4$

264-556-8 **63905-31-7**
S-(2-Aminoethyl)-L-cysteindihydrochlorid $C_5H_{12}N_2O_2S.2ClH$

264-557-3 **63905-46-4**
2-Methoxy-1,1-dimethyl-2-oxoethylacrylat $C_8H_{12}O_4$

264-558-9 **63907-45-9**
5-Chlor-3-ethyl-2-[2-[[5-methoxy-3-(4-sulfonatobutyl)-3*H*-benzoselenazol-2-yliden]methyl]but-1-enyl]benzothiazolium $C_{26}H_{29}ClN_2O_4S_2Se$

264-559-4 **63908-00-9**
N,N'-Dibenzyl-*N,N,N',N'*-tetramethyl-*N,N'*-(2-hydroxypropan-1,3-diyl)diammoniumdichlorid $C_{21}H_{32}N_2O.2Cl$

264-561-5 **63910-74-7**
Hydrogenbis[2-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfamoylbenzoato(2-)]chromat(1-) $C_{34}H_{24}Cl_2CrN_{10}O_{10}S_2.H$

264-562-0 **63912-44-7**
1-Ethyl-2-[[3-(4-sulfonatobutyl)-3*H*-benzothiazol-2-yliden]methyl]chinolinium $C_{23}H_{24}N_2O_3S_2$

264-563-6 **63919-07-3**
2-Ethylthiazolidincarbonsäure $C_6H_{11}NO_2S$

264-564-1 **63921-06-2**
Dimethylmethyloxosuccinat $C_7H_{10}O_5$

264-565-7 **63936-56-1**
Pentabrom(tetrabromphenoxy)benzol $C_{12}HBr_9O$

264-566-2 **63938-08-9**
Chlorheptanon $C_7H_{13}ClO$

264-567-8 **63938-10-3**
Chlortetrafluorethan C_2HClF_4

264-568-3 **63938-61-4**
N-Benzyl-1*H*-indol-3-ethylaminmonohydrochlorid $C_{17}H_{18}N_2.ClH$

264-569-9 **63939-08-2**
Kieselsäure, Aluminiumsilbersalz

264-570-4 **63941-39-9**
Bis[2,2,6,6-tetramethyl-1-(oxoallyl)-4-piperidyl]bis[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]malonat $C_{57}H_{86}N_2O_8$

264-572-5 **63947-56-8**
Mercaptopropanol C_3H_8OS

264-573-0 **63949-17-7**
2-Methyl-*N*-[3-[(1-methylethyl)amino]propyl]acrylamid
$C_{10}H_{20}N_2O$

264-574-6 **63950-02-7**
Natrium-[sulfamoyl-29*H*,31*H*-phthalocyaninsulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprat(1-) $C_{32}H_{16}CuN_9O_5S_2.Na$

264-575-1 **63950-06-1**
[2*S*-[2*α*(8*R**,10*R**).4*β*,6*β*]]-10-[(4-Aminotetrahydro-6-methyl-2*H*-pyran-2-yl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxynaphthacen-5,12-dionhydrochlorid $C_{27}H_{29}NO_{10}.ClH$

264-576-7 **63955-78-2**
[*S*-(*E*)]-3,7-Dimethyloct-2-en-1,6,7-triol $C_{10}H_{20}O_3$

264-577-2 **63957-11-9**
(*R**,*S**)-(±)-*α*-[2-(Dimethylamino)-1-methylethyl]-*α*-phenylphenethylalkohol $C_{19}H_{25}NO$

264-578-8 **63957-60-8**
6,6'-[Vinylenbis[(3-sulfo-4,1-phenylen)azo]]bis[4-amino-5-hydroxynaphthalin-1,3-disulfon]säure $C_{34}H_{26}N_6O_{20}S_6$

264-579-3 **63957-61-9**
2,2'-[[(2-Chlorphenyl)methylen]bis[(2,5-dimethyl-4,1-phenylen)azo]]bis[*p*-kresol] $C_{37}H_{35}ClN_4O_2$

264-580-9 **63960-71-4**
2-Chlor-*N*-[4-(2-fluorbenzoyl)-1,3-dimethyl-1*H*-pyrazol-5-yl]-*N*-methylacetamid $C_{15}H_{15}ClFN_3O_2$

264-581-4 **63963-55-3**
1,1'-Methylenbis(2-methylpiperidin) $C_{13}H_{26}N_2$

264-583-5 **63963-56-4**
1,1'-Methylenbis(4-methylpiperidin) $C_{13}H_{26}N_2$

264-584-0 **63968-85-4**
2-(Trifluormethoxy)benzonitril $C_8H_4F_3NO$

264-585-6 **63971-70-0**
Ammoniumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{22}CoN_6O_8S_2.H_4N$

264-586-1 **63973-99-9**
Ethyl-(3*β*-acetoxy-17-azido-16*α*-hydroxypregn-5-en-20-yliden)carbazat $C_{26}H_{39}N_5O_5$

264-587-7 **63978-27-8**
1,2-Dihydroxypropyl-3-hydroxy-3-phenylalaninat
$C_{12}H_{17}NO_5$

264-588-2 **63981-08-8**
Nonyldiphenylphosphit $C_{21}H_{29}O_3P$

264-589-8 **63981-35-1**
2,4-Dioxo-1*H*,3*H*-pyrimidin-5,6-diammoniumsulfat
$C_4H_6N_4O_2.^1/_2H_2O_4S$

264-590-3 **63982-03-6**
Heptadecyltrimethylammoniummethylsulfat $C_{20}H_{44}N.CH_3O_4S$

264-591-9 **63982-58-1**
Trihydrogenbis[2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]chromat(3-), Verbindung mit Dicyclohexylamin (1:2)
$C_{34}H_{22}CrN_6O_{12}S_2.2C_{12}H_{23}N.3H$

264-592-4 **63985-45-5**
Lithiumorthosilicat $H_4O_4Si.xLi$

264-594-5 **63989-82-2**
3,5-Dinitro-*p*-kresol $C_7H_6N_2O_5$

264-595-0 **63991-20-8**
α-[1-[(2-Hydroxyethyl)amino]ethyl]benzylalkoholhydrochlorid
$C_{11}H_{17}NO_2.ClH$

264-596-6 **63995-70-0**
Trinatrium-3,3',3''-phosphintriyltris(benzol-1-sulfonat)
$C_{18}H_{15}O_9PS_3.3Na$

264-597-1 **63998-93-6**
trinatriumhydrogen-*N*,*N*-bis(carboxylatomethyl)-L-glutamat
$C_9H_{13}NO_8.3Na$

264-598-7 **64001-15-6**
Octahydro-4,7-methano-1*H*-inden-5-ylacetat $C_{12}H_{18}O_2$

264-599-2 **64002-83-1**
Manganbis(3,5,5-trimethylhexanoat) $C_9H_{18}O_2.^1/_2Mn$

264-600-6 **64012-04-0**
Decansäure, Verbindung mit 1-Aminopropan-2-ol (1:1)
$C_{10}H_{20}O_2.C_3H_9NO$

264-601-1 **64012-06-2**
(2-Hydroxypropyl)ammoniummyristat $C_{14}H_{28}O_2.C_3H_9NO$

264-602-7 **64012-07-3**
(2-Hydroxypropyl)ammonium]palmitat $C_{16}H_{32}O_2.C_3H_9NO$

264-603-2 **64018-22-0**
Dinatrium-3,3'-(phenylphosphindiyl)bis(benzol-1-sulfonat)
$C_{18}H_{15}O_6PS_2.2Na$

264-604-8 **64018-23-1**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecanoylchlorid
$C_{10}H_2ClF_{17}O$

264-605-3 **64018-24-2**
3,3,4,4,5,5,6,6,6-Nonafluorhexanoylchlorid $C_6H_2ClF_9O$

264-606-9 **64018-25-3**
3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluoroctylchlorid $C_8H_2ClF_{13}C$

264-607-4 **64018-26-4**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Henicosafluordodecanoylchlorid $C_{12}H_2ClF_{21}O$

264-609-5 **64019-93-8**
(±)-4-[1-Hydroxy-2-(methylamino)ethyl]-1,2-phenylendipivalathydrochlorid $C_{19}H_{29}NO_5.ClH$

264-610-0 **64022-34-0**
Octyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{26}H_{48}O_2$

264-611-6 **64022-61-3**
Tetrakis(2,2,6,6-tetramethyl-4-piperidyl)butan-1,2,3,4-tetracarboxylat $C_{44}H_{76}N_4O_8$

264-612-1 **64024-15-3**
(2*α*,6*α*,11*R**)-1,2,3,4,5,6-Hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-olhydrochlorid
$C_{19}H_{27}NO.ClH$

264-613-7 **64026-45-5**
Dihydro-2,5-dimethylfuran-3(2*H*)-on $C_6H_{10}O_2$

264-614-2 **64034-84-0**
Methyl-(3*α*,14*β*,16*α*)-14,15-dihydro-14-hydroxyeburnamenin-14-carboxylat, [*R*-(*R**,*R**)]-Tartrat (1:1)
$C_{21}H_{26}N_2O_3.C_4H_6O_6$

264-615-8 **64036-72-2**
4-Methylbenzothiazol-2-aminmonohydrochlorid
$C_8H_8N_2S.ClH$

264-616-3 **64038-05-8**
5,5-Diethyldihydro-2-thioxopyrimidin-4,6(1*H*,5*H*)-dion, Mononatriumsalz $C_8H_{12}N_2O_2S.Na$

264-617-9 **64038-57-9**
2,3-Dihydro-3-methyl-2-thioxo-1*H*-imidazol-4-carbonsäure
$C_5H_6N_2O_2S$

264-618-4 **64046-67-9**
1-Methoxy-1-methylethylbromacetat $C_6H_{11}BrO_3$

264-620-5 **64050-16-4**
2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]ethylacrylat $C_{21}H_{32}O_3$

264-621-0 **64051-22-5**
Diethylammoniumbis(2-butoxyethyl)phosphat
$C_{12}H_{27}O_6P.C_4H_{11}N$

264-622-6 **64051-23-6**
Bis(diethylammonium)-2-butoxyethylphosphat
$C_6H_{15}O_5P.2C_4H_{11}N$

264-623-1 **64051-24-7**
Diethylammoniumbis[2-(hexyloxy)ethyl]phosphat
$C_{16}H_{35}O_6P.C_4H_{11}N$

264-624-7 **64051-25-8**
Bis(diethylammonium)-2-(hexyloxy)ethylphosphat
$C_8H_{19}O_5P.2C_4H_{11}N$

264-625-2 **64051-27-0**
Di-9-octadecenylhydrogenphosphat $C_{36}H_{71}O_4P$

264-626-8 **64051-29-2**
Dioctadec-9-enylphosphonat $C_{36}H_{71}O_3P$

264-627-3 **64051-35-0**
Bis[(1,1,3,3-tetramethylbutyl)phenyl]hydrogenphosphat, Verbindung mit Diethylamin (1:1) $C_{28}H_{43}O_4P.C_4H_{11}N$

264-628-9 **64051-37-2**
(1,1,3,3-Tetramethylbutyl)phenyldihydrogenphosphat, Verbindung mit Diethylamin (1:2) $C_{14}H_{23}O_4P.2C_4H_{11}N$

264-629-4 **64051-38-3**
Bis(dipentylphenyl)hydrogenphosphat $C_{32}H_{51}O_4P$

264-631-5 **64051-39-4**
Dipentylphenyldihydrogenphosphat $C_{16}H_{27}O_4P$

264-632-0 **64051-40-7**
ar-(Allyloxy)benzoltrimethanol $C_{12}H_{16}O_4$

264-633-6 **64051-42-9**
1,1'-[Iminobis(ethyleniminoethylen)]bis[3-(docosenyl)pyrrolidin-2,5-dion] $C_{60}H_{111}N_5O_4$

264-634-1 **64051-44-1**
1-[2-[[2-[[2-[[2-[3-(Icosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(tetracosenyl)pyrrolidin-2,5-dion $C_{60}H_{111}N_5O_4$

264-635-7 **64051-46-3**
1-[2-[[2-[[2-[[2-[3-(Docosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octadecenyl)pyrrolidin-2,5-dion $C_{56}H_{103}N_5O_4$

264-636-2 **64051-48-5**
1-[2-[[2-[[2-[[2-[3-(Icosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octadecenyl)pyrrolidin-2,5-dion $C_{54}H_{99}N_5O_4$

264-637-8 **64051-50-9**
1,1'-[Iminobis(ethyleniminoethylen)]bis[3-(octadecenyl)pyrrolidin-2,5-dion] $C_{52}H_{95}N_3O_4$

264-638-3 **64051-52-1**
1-[2-[[2-[[2-[[2-[3-(Hexatriacontenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octatriacontenyl)pyrrolidin-2,5-dion $C_{90}H_{171}N_5O_4$

264-639-9 **64051-54-3**
1,1'-[Iminobis(ethyleniminoethylen)]bis[3-(hexatriacontenyl)-pyrrolidin-2,5-dion] $C_{88}H_{167}N_5O_4$

264-640-4 **64051-56-5**
3-(Tetratetracontenyl)bernsteinsäureanhydrid $C_{48}H_{90}O_3$

264-642-5 **64051-58-7**
3-(Dotetracontenyl)bernsteinsäureanhydrid $C_{46}H_{86}O_3$

264-643-0 **64051-60-1**
3-(Hexatriacontenyl)bernsteinsäureanhydrid $C_{40}H_{74}O_3$

264-644-6 **64051-79-2**
Piperidin-3-olhydrochlorid $C_5H_{11}NO.ClH$

264-645-1 **64057-79-0**
Bis(2-methylallyl)carbonat $C_9H_{14}O_3$

264-646-7 **64059-34-3**
Thiophen-1-ethylamin C_6H_9NS

264-647-2 **64062-73-3**
2,2'-Methylenbis[6-cyclopentyl-*p*-kresol] $C_{25}H_{32}O_2$

264-648-8 **64062-76-6**
Dinatrium-2,2'-[(octylimino)bis[(1-oxopropan-3,1-diyl)imino]]-bis[2-methylpropansulfonat] $C_{22}H_{45}N_3O_8S_2.2Na$

264-649-3 **64063-37-2**
2,6-Dichlor-*m*-toluidin $C_7H_7Cl_2N$

264-650-9 **64067-13-6**
(4-Nitrophenyl)methyl-[5*R*-[5α,6α(*R**)]]-6-(1-hydroxyethyl)-3-[[2-[[[(4-nitrophenyl)methoxy]carbonyl]amino]ethyl]thio]-7-oxo-1-azabicyclo[3.2.0]hept-2-en-2-carboxylat $C_{26}H_{26}N_4O_{10}S$

264-651-4 **64070-13-9**
Dibekacinsulfat (1:1) $C_{18}H_{37}N_5O_8.H_2O_4S$

264-653-5 **64070-16-2**
1-(2,2-Dimethyl-6-methylencyclohexyl)pent-1-en-3-on $C_{14}H_{22}O$

264-654-0 **64070-98-0**
Methanaminium, *N*-[4-[Bis[4-(dimethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Molybdatphosphat $C_{25}H_{30}N_3.xW_{99}$

264-655-6 **64071-85-8**
3-[[4-[(2-Brom-4-nitrophenyl)azo]phenyl](2-phenylethyl)amino]propiononitril $C_{23}H_{20}BrN_5O_2$

264-656-1 **64071-86-9**
2,5-Dimethoxy-4-[(4-nitrophenyl)azo]benzoldiazoniumtetrachlorozincat (2:1) $C_{14}H_{12}N_5O_4.{}^1/_2Cl_4Zn$

264-657-7 **64071-87-0**
3-[(2-Chlor-4-nitrophenyl)azo]-9*H*-carbazol $C_{18}H_{11}ClN_4O_2$

264-658-2 **64076-52-4**
4-Hydroxyphenylmalonsäure $C_9H_8O_5$

264-659-8 **64080-43-9**
1,1,2,3,3-Pentafluor-3-[(trifluorvinyl)oxy]propen C_5F_8O

264-660-3 **64084-40-8**
Hexadecyloctadecylphthalat $C_{42}H_{74}O_4$

264-661-9 **64084-45-3**
But-3-enylhydrogenadipat $C_{10}H_{16}O_4$

264-662-4 **64086-04-0**
Hexaethyl-1,3,5-triazin-2,4,6-triyltriphosphit $C_{15}H_{30}N_3O_9P_3$

264-664-5 **64086-73-3**
1-[2-[[2-Chlor-4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]-4-methylpyridiniumchlorid $C_{20}H_{19}ClN_5O_2.Cl$

264-665-0 **64086-81-3**
1-[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridiniumhydrogensulfat $C_{21}H_{20}Cl_2N_5O_2.HO_4S$

264-666-6 **64086-95-9**
1-Amino-2-brom-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]anthrachinon $C_{26}H_{21}BrN_6O_2$

264-667-1 **64086-96-0**
2-Acetyl-1-amino-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]anthrachinon $C_{28}H_{24}N_6O_3$

264-668-7 **64090-83-1**
(1-Carboxyethyl)hydrogen-2-dodecenylsuccinat $C_{19}H_{32}O_6$

264-669-2 **64092-48-4**
Natrium-5-(4-chlorbenzoyl)-1,4-dimethyl-1*H*-pyrrol-2-acetat $C_{15}H_{14}ClNO_3.Na$

264-670-8 **64098-32-4**
Zapizolam $C_{15}H_9Cl_2N_5$

264-671-3 **64099-44-1**
Chisultazin $C_{21}H_{25}N_3O_2S_2$

264-672-9 **64099-47-4**
Natrium-[2*S*-[2α,5α,6β(*S**)]]-6-[[[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{21}H_{25}N_3O_6S.Na$

264-673-4 **64100-60-3**
(±)-5-Brom-α-[[(*tert*-butyl)amino]methyl]-7-ethyl-2-benzofuranmethanol $C_{16}H_{22}BrNO_2$

264-675-5 **64108-50-5**
1,3,5-Triazin-2,4,6-triyltris[nitrilobis(methylen)]hexastearat $C_{117}H_{222}N_6O_{12}$

264-676-0 **64114-42-7**
Dinatriumbutylphosphat $C_4H_{11}O_4P.2Na$

264-677-6 **64114-59-6**
[2-[2-(2-Hydroxyethoxy)ethoxy]ethyl]hydrogenadipat $C_{12}H_{22}O_7$

264-678-1 **64114-64-3**
Natriumisobutyloctylphosphat $C_{13}H_{29}O_4P.Na$

264-679-7 **64118-86-1**
Azimexon $C_9H_{14}N_4O$

264-680-2 **64123-46-2**
1-Ethyl-2-(methoxymethyl)-4-nitrobenzol $C_{10}H_{13}NO_3$

264-681-8 **64123-64-4**
2-(Chlormethyl)-1-(1-methylethyl)-4-nitrobenzol $C_{10}H_{12}ClNO_2$

264-682-3 **64127-08-8**
(±)-2-[9-(2-Chlorpropyl)-9*H*-purin-6-yl]anthranilsäure $C_{15}H_{14}ClN_5O_2$

264-683-9 **64129-91-5**
Methylhydrogen-2-dodecenylsuccinat $C_{17}H_{30}O_4$

264-684-4 **64129-94-8**
[1*R*-(1α,2β,5α)]-5-Methyl-2-(1-methylethyl)cyclohexylvalerat $C_{15}H_{28}O_2$

264-686-5 **64131-06-2**
Magnesiumtrinatriumhydrogenbis(phosphat) $H_3O_4P.{}^1/_2Mg.{}^3/_2Na$

264-687-0 **64131-19-7**
2,2-Bis(hydroxymethyl)butyldecanoat $C_{16}H_{32}O_4$

264-688-6 **64131-20-0**
2,2-Bis(hydroxymethyl)butyllaurat $C_{18}H_{36}O_4$

264-689-1 **64131-21-1**
2,2-Bis(hydroxymethyl)butylmyristat $C_{20}H_{40}O_4$

264-690-7 **64131-22-2**
2,2-Bis(hydroxymethyl)butylpalmitat $C_{22}H_{44}O_4$

264-691-2 **64131-24-4**
2,2-Bis(hydroxymethyl)butyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{24}H_{44}O_4$

264-692-8 **64131-25-5**
1-Methyl-2-sulfododecanoat $C_{13}H_{26}O_5S$

264-693-3 **64131-26-6**
Methyl-2-sulfodecanoat $C_{11}H_{22}O_5S$

264-694-9 **64131-28-8**
α,α'-Bis(2-hydroxy-3,5-dinonylphenyl)-4-nonyl-2,6-xylenol $C_{65}H_{108}O_3$

264-695-4 **64131-32-4**
1-Methyl-2-sulfooleat $C_{19}H_{36}O_5S$

264-697-5 **64131-85-7**
O,O,O-Tris(4-nitrophenyl)thiophosphat $C_{18}H_{12}N_3O_9PS$

264-698-0 **64134-59-4**
Methyl-5-azido-2-(4-methoxyphenyl)aminobenzoat
$C_{15}H_{14}N_4O_3$

264-699-6 **64135-01-9**
1-Amino-9,10-dihydro-4-[[4-[(methylamino)methyl]phenyl]amino]-9,10-dioxoanthracen-2-sulfonsäure $C_{22}H_{19}N_3O_5S$

264-701-5 **64137-48-0**
4-[4-[[1-(4-Carboxyphenyl)-1,5-dihydro-3-methyl-5-oxo-4*H*-pyrazol-4-yliden]methyl]-5-hydroxy-3-methyl-1*H*-pyrazol-1-yl]benzoesäure $C_{23}H_{18}N_4O_6$

264-702-0 **64137-49-1**
4-[4-[5-[1-(4-Carboxyphenyl)-1,5-dihydro-3-methyl-5-oxo-4*H*-pyrazol-4-yliden]-1,3-pentadienyl]-5-hydroxy-3-methyl-1*H*-pyrazol-1-yl]benzoesäure $C_{27}H_{22}N_4O_6$

264-703-6 **64139-21-5**
Diethyl-4-hydroxyphthalat $C_{12}H_{14}O_5$

264-704-1 **64143-47-1**
N^2-[(2-Nitrophenyl)thio]-L-glutamin, Verbindung mit *N*-Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{11}H_{13}N_3O_5S$

264-705-7 **64147-40-6**
Rizinusöl, dehydratisiert

264-706-2 **64147-47-3**
Natriumhydrogendifluor[phosphato(3-)-*O*]aluminat(2-)
$AlF_2O_4P.H.Na$

264-707-8 **64147-48-4**
Natriumhydrogendifluoro[phosphato(3-)-*O*]ferrat(2-)
$F_2FeO_4P.H.Na$

264-708-3 **64153-50-0**
2,2'-[[3,5-Bis(1,1-dimethylethyl)phenyl]imino]bisethanol
$C_{18}H_{31}NO_2$

264-709-9 **64157-14-8**
Hydrogentetrakis[2,2-bis[(allyloxy)methyl]butan-1-olato-*O*^{1}]-bis(Ditridecylphosphito-*O*'')titanat(2-) $C_{100}H_{192}O_{18}P_2Ti.2H$

264-710-4 **64157-15-9**
Dihydrogen-bis(didodecyl-phosphito-*O*'')tetrakis(propan-2-olato)titanat(2-) $C_{62}H_{128}O_{10}P_2Ti.2H$

264-712-5 **64158-75-4**
2-Aminohydrochinonhydrobromid $C_6H_7NO_2.BrH$

264-713-0 **64164-17-6**
Diammoniumnatriumhexakis(nitrito-*N*)rhodat
$H_8N_2N_6O_{12}Rh_2Na$

264-714-6 **64164-99-4**
2-[4-(1,1-Dimethylpropyl)benzoyl]benzoesäure $C_{19}H_{20}O_3$

264-715-1 **64165-41-9**
N,*N*,*N*',*N*'-Tetrakis(2-hydroxyethyl)malonamid $C_{11}H_{22}N_2O_6$

264-716-7 **64165-57-7**
3-Ethyl-2,4-dioxaspiro[5.5]undec-8-en $C_{11}H_{18}O_2$

264-717-2 **64168-11-2**
4,4'-(Propan-1,3-diyl)bis(1-methylpiperidin) $C_{15}H_{30}N_2$

264-718-8 **64169-92-2**
1,6-Dihydro-4-hydroxy-2-methyl-6-oxonicotinonitril
$C_7H_6N_2O_2$

264-719-3 **64173-96-2**
Natrium-3-diazo-3,4-dihydro-4-oxonaphthalin-1-sulfonat
$C_{10}H_5N_2O_4S.Na$

264-720-9 **64181-63-1**
N-(Isopropyl)-1-[[4-(phenylazo)phenyl]azo]naphthalin-2-amin
$C_{25}H_{23}N_5$

264-721-4 **64181-81-3**
Trinatrium-7-[[4-chlor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{26}H_{20}ClN_7O_{11}S_3.3Na$

264-723-5 **64182-61-2**
1-Chlor-3-fluor-2-nitrobenzol $C_6H_3ClFNO_2$

264-724-0 **64187-83-3**
Ethyl-(*Z*)hex-3-enoat $C_8H_{14}O_2$

264-725-6 **64190-48-3**
(*S*)-Dihydro-4-methylfuran-2(3*H*)-on $C_5H_8O_2$

264-726-1 **64191-10-2**
O,*O*'-Bis(2-methylbutyl)hydrogendithiophosphat, Zinksalz
$C_{10}H_{23}O_2PS_2.\frac{1}{2}Zn$

264-727-7 **64194-22-5**
3-Methyl-1,5-pentandiyldiacrylat $C_{12}H_{18}O_4$

264-728-2 **64195-85-3**
Ethyl-5-methyl-2,4-dioxohexanoat $C_9H_{14}O_4$

264-729-8 **64202-75-1**
Propan-1,2-diol, monoformiat $C_4H_8O_3$

264-730-3 **64211-46-7**
(*Z*)-1-[2-(2,4-Dichlorphenyl)-2-[[(2,4-dichlorphenyl)oxy]imino]-ethyl]-1*H*-imidazolmononitrat $C_{18}H_{13}Cl_4N_3O.HNO_3$

264-731-9 **64216-15-5**
Calcium-3,5,5-trimethylhexanoat $C_9H_{18}O_2.\frac{1}{2}Ca$

264-732-4 **64217-61-4**
Bromisothiocyanatobenzol C_7H_4BrNS

264-734-5 **64221-86-9**
Imipenem $C_{12}H_{17}N_3O_4S$

264-735-0 **64223-90-1**
Ethyl-α-methyl-β-oxopyrazinpropionat $C_{10}H_{12}N_2O_3$

264-736-6 **64224-21-1**
Oltipraz $C_8H_6N_2S_3$

264-737-1 **64224-70-0**
Natriumdiethoxyacetat $C_6H_{12}O_4.Na$

264-738-7 **64225-42-9**
Natrium-2-[bis(2-cyanethyl)phosphino]ethansulfonat
$C_8H_{13}N_2O_3PS.Na$

264-739-2 **64226-51-3**
Dinatrium-4-amino-4-oxo-2-sulfonatobutyrat
$C_4H_7NO_6S.2Na$

264-740-8 **64228-77-9**
1,5-Pentandiylbis[1-[(3,4-dimethoxyphenyl)methyl]-3,4-dihydro-6,7-dimethoxy-1*H*-isochinolin-2-propionat]
$C_{51}H_{66}N_2O_{12}$

264-741-3 **64228-78-0**
Pentamethylenbis[1-(3,4-dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxy-1*H*-isochinolin-2-propionat], Dioxalat
$C_{51}H_{66}N_2O_{12}.2C_2H_2O_4$

264-742-9 **64228-30-4**
2,2'-[1,5-Pentandiylbis[oxy(3-oxo-3,1-propandiyl)]]bis[1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methylisochinolinium]dimethansulfonat
$C_{53}H_{72}N_2O_{12}.2CH_3O_3S$

264-743-4 **64228-31-5**
Atracuriumbesilat $C_{53}H_{72}N_2O_{12}.2C_6H_5O_3S$

264-745-5 **64238-32-2**
Benproperinembonat $C_{23}H_{16}O_6.2C_{21}H_{27}NO$

264-746-0 **64240-34-8**
4-[[(1-Methylheptyl)oxy]carbonyl]phenyl-4-(hexyloxy)benzoat
$C_{28}H_{38}O_5$

264-747-6 **64240-35-9**
4-[(2-Methylbutoxy)carbonyl]phenyl-4-(hexyloxy)benzoat
$C_{25}H_{32}O_5$

264-748-1 **64240-56-0**
(*S*)-(4-Cyanphenyl)-4-(2-methylbutoxy)thiobenzoat
$C_{19}H_{19}NO_2S$

264-749-7 **64241-78-7**
3-Methoxypivalinsäure $C_6H_{12}O_3$

264-750-2 **64248-56-2**
1-Brom-2,6-difluorbenzol $C_6H_3BrF_2$

264-751-8 **64248-62-0**
3,4-Difluorbenzonitril $C_7H_3F_2N$

264-752-3 **64248-63-1**
3,5-Difluorbenzonitril $C_7H_3F_2N$

264-753-9 **64248-64-2**
2,5-Difluorbenzonitril $C_7H_3F_2N$

264-754-4 **64248-79-9**
Natriumisooctadecanoat $C_{18}H_{36}O_2.Na$

264-756-5 **64249-01-0**
S-[2-[(4-Chlorphenyl)(isopropyl)amino]-2-oxoethyl]-*O*,*O*-dimethyldithiophosphat $C_{13}H_{19}ClNO_3PS_2$

264-757-0 **64253-30-1**
Oxybis(ethan-2,1-diyloxyethan-2,1-diyl)bis[3-(dodecylthio)propionat] $C_{38}H_{74}O_7S_2$

264-758-6 **64253-81-2**
2-[[1-Amino-7-[[5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-8-hydroxy-3,6-disulfo-2-naphthyl]azo]-naphthalin-1,5-disulfonsäure $C_{29}H_{19}Cl_2N_9O_{16}S_5$

264-759-1 **64262-23-3**
N-Propylpiperaziniumdibromid $C_7H_{16}N_2.2BrH$

264-760-7 **64264-44-4**
Heptadecafluor-*N*-[2-(phosphonooxy)ethyl]-*N*-propyloctansulfonamid $C_{13}H_{13}F_{17}NO_6PS$

264-761-2 64265-45-8
N-(2-Hydroxyethyl)-*N*-[2-[(1-oxooctyl)amino]ethyl]-*β*-alanin
$C_{15}H_{30}N_2O_4$

264-762-8 64265-49-2
N-[2-[Bis(2-hydroxyethyl)amino]ethyl]stearamidmonohydrochlorid $C_{24}H_{50}N_2O_3.ClH$

264-763-3 64265-57-2
2-Ethyl-2-[[3-(2-methylaziridin-1-yl)propionyl]methyl]propan-1,3-diylbis(2-methylaziridin-1-propionat) $C_{24}H_{41}N_3O_6$

264-764-9 64275-73-6
(*Z*)-Oct-5-en-1-ol $C_8H_{16}O$

264-765-4 64283-57-4
Natrium-(*Z*)-2-hydroxy-3-[(2-hydroxyethyl)[2-[(1-oxo-9-octadecenyl)amino]ethyl]amino]propansulfonat
$C_{25}H_{50}N_2O_6S.Na$

264-767-5 64285-34-3
9-Octadecensäure (*Z*)-, Ion(1-)-, Salz mit C.I. Solvent Blue 7
$C_{18}H_{33}O_2.xW_{99}$

264-768-0 64285-48-9
2-[[5,5-Dimethyl-3-[[3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]cyclohex-2-en-1-yliden]methyl]-3-ethylbenzothiazolium $C_{29}H_{32}N_2O_3S_3$

264-769-6 64285-73-0
3,3',5,5'-Tetramethyl[1,1'-biphenyl]-4,4'-diamindihydrochlorid
$C_{16}H_{20}N_2.2ClH$

264-770-1 64291-45-8
Essigsäure, Diethoxy-, 2-[4-[(3-Amino-2,3,6-trideoxy-*α*-L-lyxo-hexopyranosyl)oxy]-1,2,3,4,6,11-hexahydro-2,5,12-trihydroxy-7-methoxy-6,11-dioxo-2-naphthacenyl]-2-oxoethylester, Hydrochlorid, (2*S*-*cis*)- $C_{33}H_{39}NO_{14}.ClH$

264-771-7 64291-96-9
3-Methyl-2-(*p*-tolyl)pyridin $C_{13}H_{13}N$

264-772-2 64295-83-6
Reduktase, Riboflavin (reduziertes Nicotinamidadenindinucleotid (Phosphat))

264-773-8 64297-64-9
2-Iodylbenzoesäure $C_7H_5IO_4$

264-774-3 64310-27-6
Magnesiumhydroxymethansulfinat (1:2) $CH_4O_3S.^1/_2Mg$

264-775-9 64318-79-2
Gemeprost $C_{23}H_{38}O_5$

264-776-4 64325-78-6
N-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-desoxyadenosin $C_{35}H_{35}N_5O_6$

264-778-5 64338-00-7
2,2,7,7,9,9-Hexamethyl-1-oxa-3,8-diazaspiro[4.5]decan-4-on
$C_{13}H_{24}N_2O_2$

264-779-0 64338-09-6
2,2-Diethyl-7,7,9,9-tetramethyl-1-oxa-3,8-diazaspiro[4.5]decan-4-on $C_{15}H_{28}N_2O_2$

264-780-6 64338-16-5
2,2,4,4-Tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]-henicosan-21-on $C_{22}H_{40}N_2O_2$

264-781-1 64338-17-6
2,2,4,4,10,10,12,12-Octamethyl-7-oxa-3,11,14-triazadispiro[5.1.5.2]pentadecan-15-on $C_{19}H_{35}N_3O_2$

264-782-7 64339-13-5
N-[3-(Trimethoxysilyl)propyl]ethylendiaminmonohydrochlorid
$C_8H_{22}N_2O_3Si.ClH$

264-783-2 64339-14-6
[3-[(2-Aminoethyl)amino]propyl]silantriolmonohydrochlorid
$C_5H_{16}N_2O_3Si.ClH$

264-784-8 64339-18-0
9-(2-Carboxyphenyl)-2,3,6,7,12,13,16,17-octahydro-1*H*,5*H*,11*H*,15*H*-xanthen[2,3,4-*ij*:5,6,7-*i'j'*]dichinolizin-18-iumchlorid
$C_{32}H_{31}N_2O_3.Cl$

264-785-3 64339-49-7
(2-Hydroxyethyl)ammoniumtoluol-*p*-sulfonat
$C_7H_8O_3S.C_2H_7NO$

264-786-9 64339-50-0
Bis(2-hydroxyethyl)ammoniumtoluol-*p*-sulfonat
$C_7H_8O_3S.C_4H_{11}NO_2$

264-787-4 64346-07-2
Di(3,4-xylyl)disulfid $C_{16}H_{18}S_2$

264-789-5 64346-09-4
Natrium-5,6,7,8-tetrahydronaphthalin-1-sulfonat
$C_{10}H_{12}O_3S.Na$

264-790-0 64346-12-9
Octadecyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{39}O_4P.C_4H_{11}NO_2$

264-791-6 64346-13-0
Bis(2-hydroxyethyl)ammoniumoctadecylsulfat
$C_{18}H_{38}O_4S.C_4H_{11}NO_2$

264-792-1 64346-20-9
1,4-Dimethyl-1,4-bis[2-(palmitoyloxy)ethyl]piperazindiium-*S*,*S'*-dimethyldisulfat $C_{42}H_{84}N_2O_4.2CH_3O_4S$

264-793-7 64346-24-3
Bis[diethyl(hydroxyethyl)ammonium]sulfat
$C_6H_{15}NO.^1/_2H_2O_4S$

264-794-2 64346-27-6
Bis[(2-ethylhexyl)ammonium]-6-methylheptylphosphat
$C_8H_{19}N.^1/_2C_8H_{19}O_4P$

264-795-8 64346-28-7
4,4'-Diamino-2''-chlor-3,3'-dimethyltritylalkohol
$C_{21}H_{21}ClN_2O$

264-796-3 64346-30-1
2-[2-[4-(Diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{23}H_{29}N_2.C_2H_3O_2$

264-797-9 64346-35-6
Trinatrium-3-[[4-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-5-methoxy-*o*-tolyl]azo]naphthalin-1,5-disulfonat $C_{28}H_{23}N_5O_{11}S_3.3Na$

264-798-4 64346-41-4
Tetralithium-3,3'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bis(naphthalin-1,5-disulfonat)
$C_{37}H_{32}N_6O_{15}S_4.4Li$

264-800-3 64346-43-6
2-[2-(2,3-Dihydro-1,3-dioxo-1*H*-inden-2-yl)chinolin-6-yl]-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit Dimethylamin (1:1) $C_{26}H_{16}N_2O_5S_2.C_2H_7N$

264-801-9 64346-44-7
Bis(isopropylammonium)sulfat $C_3H_9N.^1/_2H_2O_4S$

264-802-4 64346-47-0
Methyl-3-[[[*tert*-butylamino]carbonyl]amino]-2-butenoat
$C_{10}H_{18}N_2O_3$

264-804-5 64346-51-6
Decyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_{10}H_{23}O_4P.2C_4H_{11}NO_2$

264-805-0 64346-55-0
2,2'-[Cyclohexan-1,2-diylbis(nitrilomethylidyn)]bisphenol
$C_{20}H_{22}N_2O_2$

264-806-6 64346-56-1
2,3-Xylyl-2,5-xylyldisulfid $C_{16}H_{18}S_2$

264-807-1 64346-57-2
2,5-Xylyl-3,4-xylyldisulfid $C_{16}H_{18}S_2$

264-808-7 64346-58-3
Dodecyldihydrogenphosphat, Verbindung mit Morpholin (1:1)
$C_{12}H_{27}O_4P.C_4H_9NO$

264-809-2 64346-61-8
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]ethyl]diethylmethylchlorid $C_{22}H_{31}ClN_5O_2.Cl$

264-810-8 64346-65-2
Ethanaminium, *N*-(2-Hydroxyethyl)-*N*-[2-[(2-hydroxyethyl)-[2-[(2-hydroxyethyl)[2-[(1-oxohexadecyl)oxy]ethyl]amino]ethyl]amino]ethyl]-2-[(2-hydroxyethyl)(1-oxohexadecyl)amino]-*N*-methyl-, Methylsulfat (Salz) $C_{49}H_{101}N_4O_7.CH_3O_4S$

264-811-3 64346-67-4
(2-Hydroxyethyl)[2-[(2-hydroxyethyl)(stearoyl)amino]ethyl]-[2-[(2-hydroxyethyl)[2-(stearoyloxy)ethyl]amino]ethyl]methylammonium methylsulfat $C_{49}H_{100}N_3O_6.CH_3O_4S$

264-812-9 64346-68-5
Triethyl[2-(ethylphenylamino)ethyl]ammoniumchlorid
$C_{16}H_{29}N_2.Cl$

264-813-4 64346-71-0
1,4-Bis[(3-chlorphenyl)amino]anthrachinon $C_{26}H_{16}Cl_2N_2O_2$

264-815-5 64346-74-3
Trinatrium-2-[[4-[(4-amino-1-naphthyl)azo]-6-sulfonato-1-naphthyl]azo]benzol-1,4-disulfonat $C_{26}H_{19}N_5O_9S_3.3Na$

264-816-0 64346-90-3
N-(2-Aminoethyl)-2-[1-[difluor[(trifluorvinyl)oxy]methyl]-1,2,2,2-tetrafluorethoxy]-1,1,2,2-tetrafluorethansulfonamid
$C_9H_7F_{13}N_2O_4S$

264-817-6 64346-93-6
1-[2-[[2-[[2-[[2-[3-(Dotetracontenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(hexatriacontenyl)pyrrolidin-2,5-dion $C_{94}H_{179}N_5O_4$

264-818-1 64346-95-8
1-[2-[[2-[[2-[[2-[2,5-Dioxo-3-(tetratetracontenyl)-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(hexatriacontenyl)pyrrolidin-2,5-dion $C_{96}H_{183}N_5O_4$

264-819-7 64346-97-0
1,1'-[Iminobis(ethyleniminoethylen)]bis[3-(octatriacontenyl)-pyrrolidin-2,5-dion] $C_{92}H_{175}N_5O_4$

264-820-2 **64346-99-2**
1-[2-[[2-[[2-[[2-[2,5-Dioxo-3-(tetracontenyl)-1-pyrrolidinyl]=ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octatriacon=tenyl)pyrrolidin-2,5-dion $C_{94}H_{179}N_5O_4$

264-821-8 **64347-01-9**
1-[2-[[2-[[2-[[2-[3-(Dotetracontenyl)-2,5-dioxo-1-pyrrolidinyl]=ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octatriacon=tenyl)pyrrolidin-2,5-dion $C_{96}H_{183}N_5O_4$

264-822-3 **64347-03-1**
1-[2-[[2-[[2-[[2-[2,5-Dioxo-3-(tetratetracontenyl)-1-pyrroli=dinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octa=triacontenyl)pyrrolidin-2,5-dion $C_{98}H_{187}N_5O_4$

264-823-9 **64347-05-3**
1,1'-[Iminobis(ethyleniminoethylen)]bis[3-(tetracontenyl)pyrro=lidin-2,5-dion] $C_{96}H_{183}N_5O_4$

264-824-4 **64347-07-5**
1,1'-[Iminobis(ethyleniminoethylen)]bis[3-(dotetracontenyl)=pyrrolidin-2,5-dion] $C_{100}H_{191}N_5O_4$

264-826-5 **64347-09-7**
1-[2-[[2-[[2-[[2-[2,5-Dioxo-3-(tetracosenyl)-1-pyrrolidinyl]=ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octadecenyl)=pyrrolidin-2,5-dion $C_{58}H_{107}N_5O_4$

264-827-0 **64347-11-1**
1,1'-[Iminobis(ethyleniminoethylen)]bis[3-(icosenyl)pyrrolidin-=2,5-dion] $C_{56}H_{103}N_5O_4$

264-828-6 **64347-13-3**
1-[2-[[2-[[2-[[2-[3-(Docosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]=amino]ethyl]amino]ethyl]amino]ethyl]-3-(icosenyl)pyrroli=din-2,5-dion $C_{58}H_{107}N_5O_4$

264-829-1 **64347-15-5**
3-(Tetracosenyl)bernsteinsäureanhydrid $C_{28}H_{50}O_3$

264-830-7 **64347-17-7**
3-(Octatriacontenyl)bernsteinsäureanhydrid $C_{42}H_{78}O_3$

264-831-2 **64347-19-9**
3-(Tetracontenyl)bernsteinsäureanhydrid $C_{44}H_{82}O_3$

264-832-8 **64347-21-3**
1-[2-[[2-[[2-[[2-[2,5-Dioxo-3-(tetracontenyl)-1-pyrrolidinyl]=ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(hexatriacon=tenyl)pyrrolidin-2,5-dion $C_{92}H_{175}N_5O_4$

264-833-3 **64347-44-0**
Butoxybis(ethyl-3-oxobutyrato-$O^{1'}$,O^3)aluminium $C_{16}H_{27}AlO_5$

264-834-9 **64349-27-5**
2-Chlor-5-[[5-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-o-=tolyl]azo]benzolsulfonsäure $C_{23}H_{17}ClN_4O_5S$

264-835-4 **64349-34-4**
2-[[[2-[(2-Aminoethyl)amino]ethyl]amino]methyl]phenol $C_{11}H_{19}N_3O$

264-837-5 **64353-90-8**
5-Acetyl-4-hydroxy-3-[1-[(4-hydroxy-3-nitrophenyl)amino]=ethyliden]-2*H*-pyran-2,6(3*H*)-dion $C_{15}H_{12}N_2O_8$

264-838-0 **64353-91-9**
5-Acetyl-3-[1-[(3-amino-4-hydroxyphenyl)amino]ethyliden]-=4-hydroxy-2*H*-pyran-2,6(3*H*)-dionmonohydrochlorid $C_{15}H_{14}N_2O_6.ClH$

264-839-6 **64354-14-9**
Ethyl-2-acetylnon-2-enoat $C_{13}H_{22}O_3$

264-840-1 **64354-92-3**
3-(Isodecyloxy)propiononitril $C_{13}H_{25}NO$

264-841-7 **64358-73-2**
Methyl-5-oxo-L-prolinat, Verbindung mit Amphotericin B (1:1) $C_{48}H_{75}NO_{17}.C_5H_7NO_3$

264-842-2 **64359-80-4**
4-Chlor-2-octyl-2*H*-isothiazol-3-on $C_{11}H_{18}ClNOS$

264-843-8 **64359-81-5**
4,5-Dichlor-2-octyl-2*H*-isothiazol-3-on $C_{11}H_{17}Cl_2NOS$

264-844-3 **64365-05-5**
Alkohole, C_{6-10}-

264-845-9 **64365-08-8**
Amine, C_{11-14}-*tert*-Alkyl-

264-846-4 **64365-11-3**
Holzkohle, aktiviert

264-848-5 **64365-17-9**
Harzsäuren und Kolophoniumsäuren, hydriert, Ester mit Pen=taerythritol

264-849-0 **64365-62-4**
1-[2-[[2-[[2-[[2-[2,5-Dioxo-3-(tetracontenyl)-1-pyrrolidinyl]=ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(dotetracon=tenyl)pyrrolidin-2,5-dion $C_{98}H_{187}N_5O_4$

264-850-6 **64365-65-7**
4,4'-Diamino-2'',6''-dichlor-3,3',5,5'-tetramethyltritylalkohol $C_{23}H_{24}Cl_2N_2O$

264-851-1 **64365-96-4**
Hexandisäure, Ester mit 1,2-Ethandiol

264-852-7 **64367-82-4**
Tetraamminplatindifluorid $F_2H_{12}N_4Pt$

264-853-2 **64369-68-2**
(*S*)-Pyrrolidin-1-carbothisäure C_5H_9NOS

264-854-8 **64375-16-2**
6-(Methylamino)naphthalin-2-sulfonsäure $C_{11}H_{11}NO_3S$

264-855-3 **64375-26-4**
2,2,3,3-Tetrafluor-1,1-dimethylpropylmethacrylat $C_9H_{12}F_4O_2$

264-856-9 **64381-96-0**
N-Butylidenhexan-1,6-diamin $C_{10}H_{22}N_2$

264-857-4 **64381-97-1**
N,N,N'-Tris(1-methylpropyl)benzol-1,4-diamin $C_{18}H_{32}N_2$

264-859-5 **64381-99-3**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumacetat $C_{28}H_{31}N_2O_3.C_2H_3O_2$

264-860-0 **64387-67-3**
N-[5-[(Phenylmethyl)thio]-1,3,4-thiadiazol-2-yl]acetamid $C_{11}H_{11}N_3OS_2$

264-861-6 **64391-41-9**
2-(*tert*-Dodecylthio)ethanol $C_{14}H_{30}OS$

264-862-1 **64394-17-8**
4,4,6-Trimethylbicyclo[4.2.0]octan-2-ol $C_{11}H_{20}O$

264-863-7 **64394-19-0**
5,5,7-Trimethyltricyclo[6.4.0.$0^{2,7}$]dodecan-3-ol $C_{15}H_{26}O$

264-864-2 **64394-21-4**
3,5,5,7-Tetramethyltricyclo[6.4.0.$2^{2,7}$]dodecan-3-ol $C_{16}H_{28}O$

264-865-8 **64394-27-0**
Decahydro-7,7,8*a*-trimethyl-1,4-methanobiphenylen-5(2*H*)-on $C_{16}H_{24}O$

264-866-3 **64394-28-1**
Octahydro-7,7,8*a*-trimethyl-2*H*-benzo[3,4]cyclobuta[1,2-*b*]=pyran-5(8*H*)-on $C_{14}H_{22}O_2$

264-867-9 **64396-12-9**
Dodecenylbernsteinsäure, Verbindung mit 2,2',2''-Nitrilotr[illegible]e=thanol (1:1) $C_{16}H_{28}O_4.C_6H_{15}NO_3$

264-868-4 **64398-84-1**
N-(5-Nitro-2-thiazolyl)benzamid $C_{10}H_7N_3O_3S$

264-870-5 **64399-26-4**
1-(4-Chlorphenyl)cyclopentancarbonitril $C_{12}H_{12}ClN$

264-871-0 **64399-27-5**
1-(*p*-Chlorphenyl)cyclopropancarbonitril $C_{10}H_8ClN$

264-872-6 **64399-28-6**
1-(4-Chlorphenyl)cyclohexancarbonitril $C_{13}H_{14}ClN$

264-873-1 **64407-99-4**
Magnesium-L-glutamat (1:1) $C_5H_9NO_4.Mg$

264-874-7 **6440[illegible]-93-1**
(*S*)-(4-Cyanphenyl)-4-pentylthiobenzoat $C_{19}H_{19}NOS$

264-875-2 **6441[illegible]-07-2**
7-(Trifluormethyl)chinolin-4-thiol $C_{10}H_6F_3NS$

264-876-8 **6441[illegible]-08-3**
(2-Methoxy-5-nitrobenzyl)dimethylsulfoniumbromid $C_{10}H_{14}NO_3S.Br$

264-877-3 **6441[illegible]-11-8**
4,6-Dichlor-2-methylthio-5-phenylpyrimidin $C_{11}H_8Cl_2N_2S$

264-878-9 **6441[illegible]-12-9**
Ethyl-4-chlor-2-[4-(fluorsulfonyl)phenyl]chinolin-6-carboxylat $C_{18}H_{13}ClFNO_4S$

264-879-4 **6441[illegible]-13-0**
3-Amino-4-chlor-*N*-(2-cyanethyl)benzolsulfonamid $C_9H_{10}ClN_3O_2S$

264-881-5 **6441[illegible]-14-1**
4-Phenyl-5-tetradecylthiazol-2-amin $C_{23}H_{36}N_2S$

264-882-0 **6441[illegible]-15-2**
4-Aminosulfonyl-1-hydroxy-2-naphthoesäure $C_{11}H_9NO_5S$

264-883-6 **6441[illegible]-16-3**
2-Ammonio-5-chlorthiazoliumdichlorid $C_3H_3ClN_2S.2ClH$

264-884-1 **6441''-72-7**
Adenosin-5'-(trihydrogen-diphosphat), 5'→5'-Ester mit 3-(A=minocarbonyl)-1-*β*-D-ribofuranosylpyridiniumhydroxid, inneres Salz, Monolithiumsalz $C_{21}H_{27}N_7O_{14}P_2.Li$

264-885-7 **6441'-98-7**
Yttriumzirkonoxid

264-886-2 **6441[illegible]-24-5**
2,4-Dihydroxybenzonitril $C_7H_5NO_2$

264-887-8 **64420-30-0**
4-[2-(4-Fluorphenyl)-1,3-dioxolan-2-yl]-2-nitroanilin
$C_{15}H_{13}FN_2O_4$

264-888-3 **64420-52-6**
4-[2-(4-Fluorphenyl)-1,3-dioxolan-2-yl]benzol-1,2-diamin
$C_{15}H_{15}FN_2O_2$

264-889-9 **64423-52-5**
Tribenzylphenol $C_{27}H_{24}O$

264-890-4 **64425-88-3**
Quaternäre Ammoniumverbindungen, Tris(hydroxyethyl)-talg-alkyl-, Chloride

264-892-5 **64426-36-4**
N-(Chlordimethylsilyl)-*N'*-(chlorodiphenylsilyl)-1,1-dimethylsilandiamin $C_{16}H_{24}Cl_2N_2Si_3$

264-893-0 **64426-38-6**
N-(Chlordimethylsilyl)-*N'*-(chloromethylvinylsilyl)-1,1-dimethylsilandiamin $C_7H_{20}Cl_2N_2Si_3$

264-894-6 **64426-42-2**
Thioharnstoff, Verbindung mit (3-Chlorpropyl)silantriol (1:1)
$C_3H_9ClO_3Si.CH_4N_2S$

264-895-1 **64431-70-5**
3,7-Dimethyloct-6-enyl-5-oxo-DL-prolinat $C_{15}H_{25}NO_3$

264-896-7 **64431-71-6**
1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl-5-oxo-DL-prolinat
$C_{15}H_{23}NO_3$

264-897-2 **64431-72-7**
(*E*)-3,7-Dimethylocta-2,6-dienyl-5-oxo-DL-prolinat
$C_{15}H_{23}NO_3$

264-898-8 **64431-74-9**
Kaliumtetradecylhydrogenphosphat $C_{14}H_{31}O_4P.K$

264-899-3 **64431-96-5**
2,2'-(Propan-1,3-diyldiimino)bis[2-(hydroxymethyl)propan-1,3-diol] $C_{11}H_{26}N_2O_6$

264-900-7 **64435-09-2**
3,3,15,15-Tetramethoxy-2,16-dioxa-7,8,9,10,11-pentathia-3,15-disilaheptadecan $C_{12}H_{30}O_6S_5Si_2$

264-901-2 **64437-72-5**
N-[(Aminocarbonyl)amino]methyl]acrylamid $C_5H_9N_3O_2$

264-902-8 **64445-72-3**
Oxiranylmethyl-3-(oxiranylmethoxy)propionat $C_9H_{14}O_5$

264-903-3 **64474-06-2**
1,3,5-Trichlor-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Verbindung mit 1,3-Dichlor-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Kaliumsalz (1:4) $C_3HCl_2N_3O_3.^1/_4C_3Cl_3N_3O_3.K$

264-904-9 **64475-90-7**
Antimonarsenoxid

264-905-4 **64479-84-1**
1-(3-Hydroxyphenyl)aceton $C_9H_{10}O_2$

264-907-5 **64484-88-4**
Methyl-2-[[3-[[[4-(acetylamino)phenyl]amino]carbonyl]-2-hydroxy-1-naphthyl]azo]-4-[[(2,3-dichlorphenyl)amino]carbonyl]benzoat $C_{34}H_{25}Cl_2N_5O_6$

264-908-0 **64485-10-5**
4-[[5-Amino-1-(4-chlorphenyl)-3-methyl-1*H*-pyrazol-4-yl]azo]-2,5-dichlorbenzolsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{16}H_{12}Cl_3N_5O_3S.C_4H_{11}NO_2$

264-909-6 **64485-21-8**
2-[2-(2-Chlor-1,1,2-trifluorethoxy)phenyl]-5-[[4-(hexadecylsulfonyl)phenyl]amino]-2,4-dihydro-4-[[4-(2-phenoxyethoxy)phenyl]azo]-3*H*-pyrazol-3-on $C_{47}H_{57}ClF_3N_5O_6S$

264-910-1 **64485-82-1**
Ethyl-(*Z*)-2-amino-*α*-(hydroxyimino)thiazol-4-acetat
$C_7H_9N_3O_3S$

264-911-7 **64485-87-6**
Ethyl-4-chlor-2-(methoxyimino)-3-oxobutyrat $C_7H_{10}ClNO_4$

264-912-2 **64485-88-7**
Ethyl-(*Z*)-2-amino-*α*-(methoxyimino)thiazol-4-acetat
$C_8H_{11}N_3O_3S$

264-913-8 **64485-89-8**
Ethyl-(*Z*)-*α*-(methoxyimino)-2-(tritylamino)thiazol-4-acetat
$C_{27}H_{25}N_3O_3S$

264-914-3 **64485-92-3**
[6*R*-[6*α*,7*β*(*Z*)]]-3-(Acetoxymethyl)-7-[(methoxyimino)[2-(tritylamino)thiazol-4-yl]acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{35}H_{31}N_5O_7S_2$

264-915-9 **64485-93-4**
Natrium-[6*R*-[6*α*,7*β*(*Z*)]]-3-(acetoxymethyl)-7-[(2-aminothiazol-4-yl)(methoxyimino)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{16}H_{17}N_5O_7S_2.Na$

264-916-4 **64486-18-6**
(*Z*)-2-(Chloracetamido)-*α*-(methoxyimino)thiazol-4-essigsäure
$C_8H_8ClN_3O_4S$

264-918-5 **64486-19-7**
[6*R*-[6*α*,7*β*(*Z*)]]-3-(Acetoxymethyl)-7-[[2-(chloracetamido)thiazol-4-yl](methoxyimino)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{18}H_{18}ClN_5O_8S_2$

264-919-0 **64490-86-4**
2,2'-[Oxybis[*p*-phenylenazo-*p*-phenylen(ethylimino)]]bis[triethylammonium]bis(4-nitrotoluol-2-sulfonat)
$C_{44}H_{64}N_8O.2C_7H_6NO_5S$

264-920-6 **64491-92-5**
Hydrogen-[metasilicato(2-)-*O*](2-methoxyethyl)mercurat(1-)
$C_3H_7HgO_4Si.H$

264-921-1 **64493-21-6**
2,2'-[1,5-Pentandiylbis[oxy(3-oxo-3,1-propandiyl)]]bis[1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methylisochinolinium]diiodid $C_{53}H_{72}N_2O_{12}.2I$

264-922-7 **64497-21-8**
4-[(4-Aminophenyl)methyl]-*o*-toluidin $C_{14}H_{16}N_2$

264-923-2 **64501-15-1**
Tris(2-hydroxyethyl)ammoniumhexylsulfat
$C_6H_{15}NO_3.C_6H_{14}O_4S$

264-924-8 **64501-19-5**
2,5-Dichlor-4-[[4-[(2-cyanethyl)ethylamino]phenyl]azo]-*N,N*-dimethylbenzolsulfonamid $C_{19}H_{21}Cl_2N_5O_2S$

264-925-3 **64501-85-5**
Natrium-4-amino-*m*-xylol-5-sulfonat $C_8H_{11}NO_3S.Na$

264-926-9 **64503-07-7**
Benzyldibromacetat $C_9H_8Br_2O_2$

264-927-4 **64503-08-8**
1,2,3-Propantriyltris(bromacetat) $C_9H_{11}Br_3O_6$

264-929-5 **64503-09-9**
1-(Hydroxymethyl)ethylenbis(bromacetat) $C_7H_{10}Br_2O_5$

264-930-0 **64503-11-3**
1,4-Dibrom-2-butenylacetat $C_6H_8Br_2O_2$

264-931-6 **64504-12-7**
Isooctansäure, Bleisalz $C_8H_{16}O_2.xPb$

264-932-1 **64509-06-4**
Ditetradecenylhydrogenphosphat $C_{28}H_{55}O_4P$

264-933-7 **64509-07-5**
Octadecadienyldihydrogenphosphat $C_{18}H_{35}O_4P$

264-934-2 **64509-08-6**
Natriumhexadecadienylsulfat $C_{16}H_{30}O_4S.Na$

264-935-8 **64519-44-4**
[1*R*-(1*α*,2*β*,5*α*)]-2-Isopropyl-5-methylcyclohexyl-5-oxo-L-prolinat $C_{15}H_{25}NO_3$

264-936-3 **64523-73-5**
2,2'-[(2-Butyl-2-ethylpropan-1,3-diyl)bis(oxy)]bis[5-butyl-5-ethyl-1,3-dioxan] $C_{29}H_{56}O_6$

264-937-9 **64527-57-7**
N,N-Diethyl-*N'*-[(isopropyl)kohlenstoffimidoyl]propan-1,3-diamin $C_{11}H_{23}N_3$

264-938-4 **64539-51-1**
Tetrazinktrioxidphosphit HO_6PZn_4

264-940-5 **64544-71-4**
1-Ethyl-1,3-diphenylharnstoff $C_{15}H_{16}N_2O$

264-941-0 **64552-26-7**
3-Oxo-1,2-benzisothiazol-2(3*H*)-*acetamid* $C_9H_8N_2O_2S$

264-942-6 **64552-28-9**
[4-[(4-Chlor-3-sulfophenyl)azo]-3-hydroxy-2-naphthoato(2-)]-mangan $C_{17}H_9ClMnN_2O_6S$

264-943-1 **64554-82-1**
Samarium, Verbindung mit Zirconium (2:17) Sm.Zr

264-944-7 **64560-69-6**
Natriumbis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-)
$C_{32}H_{22}CrN_{10}O_8.Na$

264-945-2 **64561-84-8**
Aluminiumdimagnesiumheptahydroxid $AlH_7Mg_2O_7$

264-946-8 **64567-64-2**
Tetrahydrogen-[μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalin-2,7-disulfonato]](8-)]]tetrakis[2,2'-iminodiethanol]-*N*]dicuprat(4-) $C_{48}H_{60}Cu_2N_{10}O_{24}S_4.4H$

264-947-3 **64576-90-5**
(2*E*,4*E*)-Nona-2,4-dien-1-ol $C_9H_{16}O$

264-948-9 **64577-91-9**
[2-(1-Butoxyethoxy)ethyl]benzol $C_{14}H_{22}O_2$

264-949-4 **64589-75-9**
5-[[[(Methylamino)carbonyl]oxy]methyl]-3-[3-(trifluormethyl)phenyl]oxazolidin-2-on $C_{13}H_{13}F_3N_2O_4$

264-951-5 **64601-03-2**
Phenol, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_6H_6O.C_4H_{11}NO_2$

264-952-0 **64601-04-3**
Phenol, Verbindung mit 2-Aminoethanol (1:1) $C_6H_6O.C_2H_7NO$

264-953-6 **64601-05-4**
Kalium-*p*-chlor-*m*-kresolat $C_7H_7ClO.K$

264-954-1 **64601-08-7**
4-Chlor-*m*-kresol, Verbindung mit 2-Aminoethanol (1:1) $C_7H_7ClO.C_2H_7NO$

264-955-7 **64601-09-8**
2,2'-Iminobisethanol, Verbindung mit 1*H*-benzotriazol (1:1) $C_6H_5N_3.C_4H_{11}NO_2$

264-956-2 **64601-11-2**
Lithiummethyladipat $C_7H_{12}O_4.Li$

264-957-8 **64601-12-3**
Lithiummethylglutarat $C_6H_{10}O_4.Li$

264-958-3 **64601-13-4**
Octansäure, Verbindung mit 2-(Isopropylamino)ethanol (1:1) $C_8H_{16}O_2.C_5H_{13}NO$

264-959-9 **64601-14-5**
Decansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{10}H_{20}O_2.C_4H_{11}NO_2$

264-960-4 **64601-15-6**
Decansäure, Verbindung mit 2-(Isopropylamino)ethanol (1:1) $C_{10}H_{20}O_2.C_5H_{13}NO$

264-962-5 **64601-16-7**
Docosansäure, Verbindung mit Propan-1,3-bis(ylammonium)-acetat-icosanoat (1:1) $C_{22}H_{44}O_2.C_{20}H_{40}O_2.C_3H_{10}N_2.C_2H_4O_2$

264-963-0 **64603-91-4**
Gaboxadol $C_6H_8N_2O_2$

264-964-6 **64608-94-2**
Laurinsäure, Verbindung mit 1,1'-Iminodipropan-2-ol (1:1) $C_{12}H_{24}O_2.C_6H_{15}NO_2$

264-965-1 **64611-71-8**
Natriumbis[1-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-2-olato(2-)]cobaltat(1-) $C_{32}H_{18}CoN_6O_8.Na$

264-966-7 **64611-73-0**
Natriumbis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}CrN_6O_8.Na$

264-967-2 **64611-83-2**
4,5-Dihydroxy-1,3-bis[(1-methylethoxy)methyl]imidazolidin-2-on $C_{11}H_{22}N_2O_5$

264-968-8 **64611-86-5**
Bis[(hydroxy)isopropylammonium]sulfat $C_3H_9NO.^1/_2H_2O_4S$

264-969-3 **64611-87-6**
N-[3-[(2-Cyanethyl)allylamino]-4-methoxyphenyl]acetamid $C_{15}H_{19}N_3O_2$

264-970-9 **64611-91-2**
3-(Diethylamino)-7-[(*o*-tolyl)amino]phenoxazin-5-iumtetrachlorozincat (2:1) $C_{23}H_{24}N_3O.^1/_2Cl_4Zn$

264-971-4 **64611-92-3**
N-(2,4-Dimethoxyphenyl)-3-oxo-2-[[2-(3-phenyl-1,2,4-oxadiazol-5-yl)phenyl]azo]butyramid $C_{26}H_{23}N_5O_5$

264-973-5 **64611-93-4**
2-[(9,10-Dihydro-9,10-dioxo-1-anthryl)azo]-3-oxo-*N*-phenylbutyramid $C_{24}H_{17}N_3O_4$

264-974-0 **64611-94-5**
N-[2-[(5-Brom-7-nitro-1,2-benzisothiazol-4-yl)azo]-5-(diethylamino)phenyl]-2-phenoxyacetamid $C_{25}H_{23}BrN_6O_4S$

264-975-6 **64611-96-7**
2-Benzyl-1-(2-hydroxyethyl)-3-[(2-methyl-1*H*-indol-3-yl)azo]-1*H*-pyrazoliumchlorid $C_{21}H_{22}N_5O.Cl$

264-976-1 **64612-94-4**
Bis(2-hydroxyethyl)ammoniumdihydrogenorthoborat $C_4H_{11}NO_2.BH_3O_3$

264-977-7 **64617-11-4**
3-Ethyl-5-[(1-ethyl-2-pyrrolidinyliden)ethyliden]-2-thioxooxazolidin-4-on $C_{13}H_{18}N_2O_2S$

264-978-2 **64621-97-2**
3,3'-[(4-Cyanphenyl)methylen]bis[6-hydroxy-5-methylbenzoesäure $C_{24}H_{19}NO_6$

264-979-8 **64622-45-3**
2-Pyridylmethyl-2-(4-isobutylphenyl)propionat $C_{19}H_{23}NC_2$

264-980-3 **64628-44-0**
2-Chlor-*N*-[[[4-(trifluormethoxy)phenyl]amino]carbonyl]benzamid $C_{15}H_{10}ClF_3N_2O_3$

264-981-9 **64633-23-4**
2,2'-Thiobis[4-chlor-6-isopropyl-*m*-kresol] $C_{20}H_{24}Cl_2O_2S$

264-982-4 **64634-93-1**
3-Methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)butan-2-on $C_{14}H_{24}O$

264-984-5 **64637-01-0**
2-Hydroxy-4,4,6,6-tetramethylcyclohex-2-en-1-on $C_{10}H_{16}O_2$

264-985-0 **64641-84-5**
4-(1-Methyl-1-phenylethyl)phenylbenzoat $C_{22}H_{20}O_2$

264-986-6 **64641-87-8**
Butyl-(1-oxoallyl)carbamat $C_8H_{13}NO_3$

264-987-1 **64643-71-6**
(5α)-17-(Cyclobutylmethyl)-4,5-epoxy-14-hydroxy-3-methoxymorphinan-6-on $C_{22}H_{27}NO_4$

264-988-7 **64643-72-7**
(5α)-17-(Cyclobutylcarbonyl)-4,5-epoxy-14-hydroxy-3-methoxymorphinan-6-on $C_{22}H_{25}NO_5$

264-989-2 **64643-76-1**
(5α)-4,5-Epoxy-17-methyl-6-oxomorphinan-3,14-diyldiacetat $C_{21}H_{23}NO_6$

264-990-8 **64644-32-2**
Octahydro-4,7-methano-1*H*-inden-2-methylformiat $C_{12}H_{18}O_2$

264-991-3 **64644-34-4**
Octahydro-4,7-methano-1*H*-inden-2-methylacetat $C_{13}H_{20}O_2$

264-992-9 **64644-36-6**
Octahydro-4,7-methano-1*H*-inden-2-methanol $C_{11}H_{18}O$

264-993-4 **64651-39-4**
4-[2-(1*H*-Indol-3-yl)vinyl]-1-methylpyridiniumchlorid $C_{16}H_{15}N_2.Cl$

264-995-5 **64653-59-4**
2-ethyl-*N*-(2-ethylphenyl)anilin $C_{16}H_{19}N$

264-996-0 **64653-97-0**
Oelsäure, Verbindung mit 1*H*-Benzotriazol $C_{18}H_{34}O_2.xC_6H_5N_3$

264-997-6 **64654-00-8**
Bis[2-[bis(2-hydroxyethyl)amino]ethyl]icosenylsuccinat $C_{36}H_{70}N_2O_8$

264-998-1 **64654-02-0**
Bis[2-[bis(2-hydroxyethyl)amino]ethyl]-2-docosenylsuccinat $C_{38}H_{74}N_2O_8$

264-999-7 **64654-04-2**
Bis[2-[bis(2-hydroxyethyl)amino]ethyl]-2-tetracosenylsuccinat $C_{40}H_{78}N_2O_8$

265-000-7 **64654-05-3**
N-(Dodecylphenyl)naphthalin-1-amin $C_{28}H_{37}N$

265-001-2 **64654-06-4**
Ditetradecylhydrochinon $C_{34}H_{62}O_2$

265-002-8 **64665-53-8**
4(oder 5)-Methyl-1*H*-benzotriazol, Kaliumsalz $C_7H_7N_3.K$

265-003-3 **64665-56-1**
2-Aminoethanol, Verbindung mit Methyl-1*H*-benzotriazol (1:1) $C_7H_7N_3.C_2H_7NO$

265-004-9 **64665-57-2**
Natrium-4(oder 5)-methyl-1*H*-benzotriazolid $C_7H_7N_3.Na$

265-005-4 **64667-33-0**
Methyl-4,6,6,6-tetrachlor-3,3-dimethylhexanoat $C_9H_{14}Cl_4O_2$

265-007-5 **64677-46-9**
Undeca-1,5-dien-4-ol $C_{11}H_{20}O$

265-008-0 **64677-48-1**
Undeca-1,5-dien-4-ylacetat $C_{13}H_{22}O_2$

265-009-6 **64680-90-6**
Octahydro-4,7-methano-1*H*-inden-1-methanol $C_{11}H_{18}O$

265-010-1 **64681-08-9**
(*S*)-Dichlor[2-[[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy]-triethylmethylammoniumato]cadmium $C_8H_{20}CdCl_2NO_6P$

265-011-7 **64681-12-5**
Dihydro-3-(tetrapropenyl)furan-2,5-dion, Verbindung mit 1*H*-benzotriazol $C_{16}H_{26}O_3.xC_6H_5N_3$

265-012-2 **64681-90-9**
D-Streptamin, *O*-3-Deoxy-4-*C*-methyl-3-(methylamino)-*β*-L-arabinopyranosyl-(1→6)-*O*-[2,6-diamino-2,3,4,6-tetradeoxy-*α*-D-glycero-hex-4-enopyranosyl-(1→4)]-2-deoxy-, *N*-[[7-(*β*-D-Galactopyranosyloxy)-2-oxo-2*H*-1-benzopyran-3-yl]carbonyl]derivat $C_{35}H_{51}N_5O_{16}$

265-013-8 **64683-27-8**
Bis[2-[bis(2-hydroxyethyl)amino]ethyl]-2-octadecenylsuccinat $C_{34}H_{66}N_2O_8$

265-014-3 **64683-38-1**
Dinatrium-2-[[2,6-dihydroxy-3-[(3-sulfonatophenyl)azo]-phenyl]azo]benzoat $C_{19}H_{14}N_4O_7S.2Na$

265-015-9 **64683-39-2**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naphthyl)-azo]naphthalin-2-sulfon]säure, Verbindung mit 2,2',2''-[Nitrilotris(ethylenoxy)]triethanol (1:3)
$C_{41}H_{28}N_6O_{15}S_4.3C_{12}H_{27}NO_6$

265-016-4 **64683-40-5**
7-Amino-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-naphthalin-2-sulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{22}H_{17}N_5O_7S_2.2C_6H_{15}NO_3$

265-018-5 **64683-43-8**
2-[2-(3,5-Diphenyl-1*H*-pyrazol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{28}H_{25}N_3.Cl$

265-019-0 **64690-19-3**
N-Octylpyridin-4-amin $C_{13}H_{22}N_2$

265-020-6 **64690-21-7**
1,1'-(Decan-1,10-diyl)bis[4-(octylamino)pyridinium]dichlorid $C_{36}H_{64}N_4.2Cl$

265-021-1 **64695-78-9**
1,2-Dibrom-4,5-difluorbenzol $C_6H_2Br_2F_2$

265-022-7 **64696-98-6**
[2,3'-Bis[[(2-hydroxyphenyl)methylen]amino]but-2-endinitrilato(2-)-N^2,N^3,O^2,O^3]nickel $C_{18}H_{10}N_4NiO_2$

265-023-2 **64697-38-7**
1,3,3-Trichlorbutan-2-on $C_4H_5Cl_3O$

265-024-8 **64700-56-7**
2-Butoxyethyl-[(3,5,6-trichlorpyridin-2-yl)oxy]acetat $C_{13}H_{16}Cl_3NO_4$

265-025-3 **64704-23-0**
Dinatrium-L-cystinat $C_6H_{12}N_2O_4S_2.2Na$

265-026-9 **64704-24-1**
Dinatrium-2,2'-dithiodiacetat $C_4H_6O_4S_2.2Na$

265-027-4 **64706-27-0**
Glyceride

265-029-5 **64709-57-5**
N-Chloracetyl-L-tryptophan $C_{13}H_{13}ClN_2O_3$

265-030-0 **64715-97-5**
Bis(2-hydroxyethyl)ammoniumpalmitat $C_{16}H_{32}O_2.C_4H_{11}NO_2$

265-031-6 **64716-00-3**
Kaliumhexadecylbenzolsulfonat $C_{22}H_{38}O_3S.K$

265-032-1 **64716-02-5**
Kaliumpentadecylbenzolsulfonat $C_{21}H_{36}O_3S.K$

265-033-7 **64716-81-0**
Natrium-2-sulfonatoethylundec-10-enoat $C_{13}H_{24}O_5S.Na$

265-034-2 **64722-50-5**
Hydrogen-5-methyl-2-[2-[[5-phenyl-3-(3-sulfonatopropyl)-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-(3-sulfonatopropyl)benzoxazolium $C_{32}H_{34}N_2O_8S_2$

265-035-8 **64726-91-6**
(*R*,*Z*)-5-(1-Decenyl)dihydrofuran-2(3*H*)-on $C_{14}H_{24}O_2$

265-036-3 **64740-38-1**
β,4-Dimethylcyclohex-3-en-1-propionsäure $C_{11}H_{18}O_2$

265-037-9 **64741-37-3**
Öle, Talg-, Calciumsalze

265-038-4 **64741-39-5**
Öle, Talg-, Lithiumsalze

265-040-5 **64741-40-8**
Öle, Talg-, Natriumsalze

265-041-0 **64741-41-9**
Naphtha (Erdöl), schwere Straight-run-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Rohöldestillation. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{12} und siedet im Bereich von etwa 65°C bis 230°C.

265-042-6 **64741-42-0**
Naphtha (Erdöl), gesamte Straight-run-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Rohöldestillation. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{11} und siedet im Bereich von etwa minus 20°C bis 220°C.

265-043-1 **64741-43-1**
Gasöle (Erdöl), Straight-run-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Rohöldestillation. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{25} und siedet im Bereich von etwa 205°C bis 400°C.

265-044-7 **64741-44-2**
Destillate (Erdöl), Straight-run-mittel-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Rohöldestillation. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{20} und siedet im Bereich von etwa 205°C bis 345°C.

265-045-2 **64741-45-3**
Rückstände (Erdöl), offener Turm
Komplexer Rückstand aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20} und siedet über etwa 350°C. Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozente oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-046-8 **64741-46-4**
Naphtha (Erdöl), leichte Straight-run-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Rohöldestillation. Besteht vorherrschend aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{10} und siedet im Bereich von etwa minus 20°C bis 180°C.

265-047-3 **64741-47-5**
Naturgaskondensate (Erdöl)
Komplexe Kombination von Kohlenwasserstoffen, von Naturgas als Flüssigkeit in einem Oberflächenseparator durch rückstufende Kondensation abgetrennt. Besteht hauptsächlich aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_{20}. Flüssig bei atmosphärischer Temperatur und atmosphärischem Druck.

265-048-9 **64741-48-6**
Naturgas (Erdöl), rohe flüssige Mischung
Komplexe Kombination von Kohlenwasserstoffen, von Naturgas als Flüssigkeit in einer Gasrecyclinganlage durch Kühlungs- oder Absorptionsverfahren abgetrennt. Besteht hauptsächlich aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_2 bis C_8.

265-049-4 **64741-49-7**
Kondensate (Erdöl), Vakuumturm-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt als tiefster Siedelauf in der Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{25} und siedet im Bereich von etwa 205°C bis 400°C.

265-051-5 **64741-50-0**
Destillate (Erdöl), leichte paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt Fertigöl mit einer Viskosität von weniger als 19cST bei 40°C. Enthält einen relativ großen Gehalt an gesättigten aliphatischen Kohlenwasserstoffen, die normalerweise in diesem Destillationsbereich von Rohöl vorhanden sind.

265-052-0 **64741-51-1**
Destillate (Erdöl), schwere paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von wenigstens 19cSt bei 40°C. Enthält relativ große Mengen gesättigter aliphatischer Kohlenwasserstoffe.

265-053-6 **64741-52-2**
Destillate (Erdöl), leichte naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von wenigstens 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-054-1 **64741-53-3**
Destillate (Erdöl), schwere naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von wenigstens 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-055-7 **64741-54-4**
Naphtha (Erdöl), schwere katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem katalytischen Krackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{12} und siedet im Bereich von etwa 65°C bis 230°C. Enthält eine relativ große Menge ungesättigter Kohlenwasserstoffe.

265-056-2 **64741-55-5**
Naphtha (Erdöl), leichte katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem katalytischen Krackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{11} und siedet im Bereich von etwa minus 20°C bis 190°C. Enthält eine relativ große Menge ungesättigter Kohlenwasserstoffe.

265-057-8 **64741-56-6**
Rückstände (Erdöl), Vakuum-
Komplexer Rückstand aus der Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{34} und siedet über etwa 495°C.

265-058-3 **64741-57-7**
Gasöle (Erdöl), schwere Vakuum-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und siedet im Bereich von etwa 350°C bis 600°C. Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozente oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-059-9 **64741-58-8**
Gasöle (Erdöl), leichte Vakuum-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{30} und siedet im Bereich von etwa 230°C bis 450°C.

265-060-4 **64741-59-9**
Destillate (Erdöl), leichte katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem katalytischen Krackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{25} und siedet im Bereich von etwa 150°C bis 400°C. Enthält eine relativ große Menge bicyclischer aromatischer Kohlenwasserstoffe.

265-062-5 **64741-60-2**
Destillate (Erdöl), mittlere katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem katalytischen Krackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{30} und siedet im Bereich von etwa 205°C bis 450°C. Enthält eine relativ große Menge tricyclischer aromatischer Kohlenwasserstoffe.

265-063-0 **64741-61-3**
Destillate (Erdöl), schwere katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem katalytischen Krackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{35} und siedet im Bereich von etwa 260°C bis 500°C. Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-064-6 **64741-62-4**
Gereinigte Öle (Erdöl), katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt als Rückstandsfraktion durch Destillation von Produkten aus einem katalytischen Krackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20} und siedet über etwa 350°C. Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-065-1 **64741-63-5**
Naphtha (Erdöl), leichte katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem katalytischen Reformingverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{11} und siedet im Bereich von etwa 35°C bis 190°C. Enthält eine relativ große Menge aromatischer Kohlenwasserstoffe und Kohlenwasserstoffe mit verzweigter Kette. Dieser Lauf kann 10 Gewichtsprozent oder mehr Benzol enthalten.

265-066-7 **64741-64-6**
Naphtha (Erdöl), gesamte Alkylat-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation der Reaktionsprodukte von Isobutan mit monoolefinischen Kohlenwasserstoffen mit Kohlenstoffzahlen gewöhnlich zwischen C_3 bis C_5. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit verzweigter Kette mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{12} und siedet im Bereich von etwa 90°C bis 220°C.

265-067-2 **64741-65-7**
Naphtha (Erdöl), schwere Alkylat-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation der Reaktionsprodukte von Isobutan mit monoolefinischen Kohlenwasserstoffen mit Kohlenstoffzahlen gewöhnlich zwischen C_3 bis C_5. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit verzweigter Kette mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{12} und siedet im Bereich von etwa 150°C bis 220°C.

265-068-8 **64741-66-8**
Naphtha (Erdöl), leichte Alkylat-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation der Reaktionsprodukte von Isobutan mit monoolefinischen Kohlenwasserstoffen mit Kohlenstoffzahlen gewöhnlich zwischen C_3 bis C_5. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit verzweigter Kette mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{10} und siedet im Bereich von etwa 90°C bis 160°C.

265-069-3 **64741-67-9**
Rückstände (Erdöl), katalytisch reformierte Fraktionator-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt als Rückstandsfraktion durch Destillation des Produktes aus einem katalytischen Reformingverfahren. Besteht aus vorherrschend aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{25} und siedet im Bereich von etwa 160°C bis 400°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- oder 6-gliedrigen kondensierten Ringen enthalten.

265-070-9 **64741-68-0**
Naphtha (Erdöl), schwere katalytisch reformierte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt aus der Destillation von Produkten aus einem katalytischen Reformingverfahren. Besteht aus vorherrschend aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{12} und siedet im Bereich von etwa 90°C bis 230°C.

265-071-4 **64741-69-1**
Naphtha (Erdöl), leichte hydrogekrackte
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem Hydrokrackverfahren. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{10} und siedet im Bereich von etwa minus 20°C bis 180°C.

265-073-5 **64741-70-4**
Naphtha (Erdöl), Isomerisations-
Komplexe Kombination von Kohlenwasserstoffen aus der katalytischen Isomerisierung von geradkettigen paraffinhaltigen C_4 bis C_6 Kohlenwasserstoffen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen wie Isobutan, Isopentan, 2,2-Dimethylbutan, 2-Methylpentan und 3-Methylpentan.

265-074-0 **64741-73-7**
Destillate (Erdöl), Alkylat-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation der Reaktionsprodukte von Isobutan mit monoolefinischen Kohlenwasserstoffen gewöhnlich mit Kohlenstoffzahlen zwischen C_3 und C_5. Besteht aus gesättigten Kohlenwasserstoffen mit vorherrschend verzweigter Kette und Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{17} und siedet im Bereich von etwa 205°C bis 320°C.

265-075-6 **64741-74-8**
Naphtha (Erdöl), leichte thermisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen aus Destillation von Produkten aus einem thermischen Krackverfahren. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_8 und siedet im Bereich von etwa minus 10°C bis 130°C.

265-076-1 **64741-75-9**
Rückstände (Erdöl), hydrogekrackt
Komplexe Kombination von Kohlenwasserstoffen, hergestellt als Rückstandsfraktion aus der Destillation von Produkten aus einem Hydrokrackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20} und siedet über etwa 350°C.

265-077-7 **64741-76-0**
Destillate (Erdöl), schwere hydrogekrackte
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem Hydrokrackverfahren. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_{15} bis C_{39} und siedet im Bereich von etwa 260°C bis 600°C.

265-078-2 **64741-77-1**
Destillate (Erdöl), leichte hydrogekrackte
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem Hydrokrackverfahren. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{18} und siedet im Bereich von etwa 150°C bis 320°C.

265-079-8 **64741-78-2**
Naphtha (Erdöl), schwere hydrogekrackte
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem Hydrokrackverfahren. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{12} und siedet im Bereich von etwa 65°C bis 230°C.

265-080-3 **64741-79-3**
Koks (Erdöl)
Fester Stoff, entsteht durch Hochtemperaturbehandlung von Erdölfraktionen. Besteht aus kohlenstoffhaltigem Stoff und enthält einige Kohlenwasserstoffe mit einem hohen Kohlenstoff-zu-Wasserstoff-Verhältnis.

265-081-9 **64741-80-6**
Rückstände (Erdöl), thermisch gekrackt
Komplexe Kombination von Kohlenwasserstoffen, hergestellt als Rückstandsfraktion durch Destillation des Produktes aus einem thermischen Krackverfahren. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20} und siedet über etwa 350°C. Dieser Lauf enthält kann wahrscheinlich 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- oder 6-gliedrigen kondensierten Ringen.

265-082-4 **64741-81-7**
Destillate (Erdöl), schwere thermisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem thermischen Krackverfahren. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{36} und siedet im Bereich von etwa 260°C bis 480°C.Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-084-5 **64741-82-8**
Destillate (Erdöl), leichte thermisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem thermischen Krackverfahren. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{22} und siedet im Bereich von etwa 160°C bis 370°C.

265-085-0 **64741-83-9**
Naphtha (Erdöl), schwere thermisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem thermischen Krackverfahren. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{12} und siedet im Bereich von etwa 65°C bis 220°C.

265-086-6 **64741-84-0**
Naphtha (Erdöl), Lösungsmittel-aufbereitete leichte
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{11} und siedet im Bereich von etwa 35°C bis 190°C.

265-087-1 **64741-85-1**
Raffinate (Erdöl), Sorptionsverfahren-
Komplexe Kombination von Kohlenwasserstoffen, die nach Entfernen von normalen Paraffinen in einem selektiven Adsorptionsverfahren zurückbleiben.Besteht vorherrschend aus Kohlenwasserstoffen mit verzweigter Kette und cyclischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{25} und siedet im Bereich von etwa 35°C bis 400°C.

265-088-7 **64741-86-2**
Destillate (Erdöl), gesüßte mittlere
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Aussetzen eines Erdöldestillates einem Süßungsverfahren zur Konvertierung von Mercaptanen oder zum Entfernen saurer Verschmutzungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{20} und siedet im Bereich von etwa 150°C bis 345°C.

265-089-2 **64741-87-3**
Naphtha (Erdöl), gesüßte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Aussetzen von Erdöldnaphtha einem Süßungsverfahren zur Konvertierung von Mercaptanen oder zum Entfernen saurer Verschmutzungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{12} und siedet im Bereich von etwa minus 10°C bis 230°C.

265-090-8 **64741-88-4**
Destillate (Erdöl), Lösungsmittel-aufbereitete schwere paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von mindestens 19cSt bei 40°C.

265-091-3 **64741-89-5**
Destillate (Erdöl), Lösungsmittel-aufbereitete leichte paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C.

265-092-9 **64741-90-8**
Gasöle (Erdöl), Lösungsmittel-aufbereitete
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{25} und siedet im Bereich von etwa 205°C bis 400°C.

265-093-4 **64741-91-9**
Destillate (Erdöl), Lösungsmittel-aufbereitete mittlere
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{20} und siedet im Bereich von etwa 150°C bis 345°C.

265-095-5 **64741-92-0**
Naphtha (Erdöl), Lösungsmittel-aufbereitete schwere
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{12} und siedet im Bereich von etwa 90°C bis 230°C.

265-096-0 **64741-95-3**
Rückstandsöle (Erdöl), Lösungsmittel-deasphaltierte
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Lösungsmittel-lösliche Fraktion aus C_3 - C_4 Lösungsmittel-Deasphaltieren eines Rückstandes. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend höher als C_{25} und siedet über etwa 400°C.

265-097-6 **64741-96-4**
Destillate (Erdöl), Lösungsmittel-aufbereitete schwere naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Lösungsmittelextraktionsverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von wenigstens 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-098-1 **64741-97-5**
Destillate (Erdöl), Lösungsmittel-aufbereitete leichte naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Lösungsmittelextraktionsverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von wenigstens 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-099-7 **64741-98-6**
Extrakte (Erdöl), schwere Naphtha-Lösungsmittel-
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{12} und siedet im Bereich von etwa 90°C bis 220°C.

265-100-0 **64741-99-7**
Extrakte (Erdöl), leichte Naphtha-Lösungsmittel-
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_8 und siedet im Bereich von etwa 80°C bis 145°C. Dieser Lauf enthält wahrscheinlich 10 Volumenprozent oder mehr Benzol.

265-101-6 **64742-01-4**
Rückstandsöle (Erdöl), Lösungsmittel-aufbereitete
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Lösungsmittel-unlösliche Fraktion aus Lösungsmittel-Aufbereiten eines Rückstandes mit einem polaren organischen Lösungsmittel wie Phenol oder Furfural. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend höher als C_{25} und siedet über etwa 400°C.

265-102-1 **64742-03-6**
Extrakte (Erdöl), leichte naphthenhaltige Destillat-Lösungsmittel-
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30}. Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozente oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-103-7 **64742-04-7**
Extrakte (Erdöl), schwere paraffinhaltige Destillat-Lösungsmittel-
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}. Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozente oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-104-2 **64742-05-8**
Extrakte (Erdöl), leichte paraffinhaltige Destillat-Lösungsmittel-
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30}. Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozente oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-105-8 **64742-06-9**
Extrakte (Erdöl), mittlere Destillat-Lösungsmittel-A complex combination of hydrocarbons obtained as the extract from a solvent
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{20} und siedet im Bereich von etwa 150°C bis 345°C.

265-106-3 **64742-07-0**
Raffinate (Erdöl), Rückstandsöl-Decarbonisierungs-
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Lösungsmittel-unlösliche Fraktion aus C_5 - C_7 Lösungsmittel-Decarbonisierung eines Rückstandsöles. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend höher als C_{34} und siedet etwa über 495°C.

265-107-9 **64742-08-1**
Raffinate (Erdöl), schwere naphthenhaltige Destillat-Decarbonisierungs-
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Lösungsmittel-unlösliche Fraktion aus C_5 - C_7 Lösungsmittel-Decarbonisierung eines schweren naphthenhaltigen Destillates. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

265-108-4 **64742-09-2**
Raffinate (Erdöl), schwere paraffinhaltige Destillat-Decarbonisierungs-
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Lösungsmittel-unlösliche Fraktion aus C_5 - C_7 Lösungsmittel-Decarbonisierung eines schweren paraffinhaltigen Destillates. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

265-110-5 **64742-10-5**
Extrakte (Erdöl), Rückstandsöl-Lösungsmittel-
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend höher als C_{2}.

265-111-0 **64742-11-6**
Extrakte (Erdöl), schwere naphthenhaltige Destillat-Lösungsmittel-
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}. Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-112-6 **64742-12-7**
Gasöle (Erdöl), Säure-behandelte
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Verfahren durch Einwirkung von Schwefelsäure. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{25} und siedet im Bereich von etwa 230°C bis 400°C.

265-113-1 **64742-13-8**
Destillate (Erdöl), Säure-behandelte mittlere
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Verfahren durch Einwirkung von Schwefelsäure. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{20} und siedet im Bereich von etwa 205°C bis 345°C.

265-114-7 **64742-14-9**
Destillate (Erdöl), Säure-behandelte leichte
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Verfahren durch Einwirkung von Schwefelsäure. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{16} und siedet im Bereich von etwa 150°C bis 290°C.

265-115-2 **64742-15-0**
Naphtha (Erdöl), Säure-behandelte
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Verfahren durch Einwirkung von Schwefelsäure. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{12} und siedet im Bereich von etwa 90°C bis 230°C.

265-116-8 **64742-16-1**
Erdölharze
Komplexe Kombination organischer Verbindungen, vorherrschend Kohlenwasserstoffen, erhalten as eine Fraktion des Extraktes aus Lösungsmittelextraktion des Rückstandes. Besteht vorherrschend aus Verbindungen mit hohem Molekulargewicht und mit hohen Kohlenstoff-zu-Wasserstoff-Verhältnissen.

265-117-3 **64742-18-3**
Destillate (Erdöl), Säure-behandelte schwere naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Verfahren durch Einwirkung von Schwefelsäure. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von mindestens 19cSt bei 40°C. Enthält relativ wenige normale Paraffine.

265-118-9 **64742-19-4**
Destillate (Erdöl), Säure-behandelte leichte naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Verfahren durch Einwirkung von Schwefelsäure. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C. Enthält relativ wenige normale Paraffine.

265-119-4 **64742-20-7**
Destillate (Erdöl), Säure-behandelte schwere paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Verfahren durch Einwirkung von Schwefelsäure. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von mindestens 19cSt bei 40°C.

265-121-5 **64742-21-8**
Destillate (Erdöl), Säure-behandelte leichte paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einem Verfahren durch Einwirkung von Schwefelsäure. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C.

265-122-0 **64742-22-9**
Naphtha (Erdöl), chemisch neutralisierte schwere
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch eine Behandlungsmethode zur Beseitigung saurer Stoffe. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{12} und siedet im Bereich von etwa 65°C bis 230°C.

265-123-6 **64742-23-0**
Naphtha (Erdöl), chemisch-neutralisierte leichte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch eine Behandlungsmethode zur Beseitigung saurer Stoffe. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{11} und siedet im Bereich von etwa minus 20°C bis 190°C.

265-124-1 **64742-24-1**
Schlämme (Erdöl), saure
Komplexe Kombination von Schwefelsäure und Sulfonsäuren, Wasser, Ester und organischen Verbindungen mit hohem Molekulargewicht wie Polymere von olefinhaltigen Kohlenwasserstoffen. Entsteht während der Behandlung von Erdölfraktionen mit Schwefelsäure.

265-125-7 **64742-25-2**
Schmieröle (Erdöl), Säure-behandelte verbrauchte
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einer Behandlungsmethode durch Einwirkung von Schwefelsäure. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{50}.

265-126-2 **64742-26-3**
Kohlenwasserstoffwachse (Erdöl), Säure-behandelte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Behandeln einer Erdölwachsfraktion mit Schwefelsäure. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette und mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

265-127-8 **64742-27-4**
Destillate (Erdöl), chemisch neutralisierte schwere paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einer Behandlungsmethode zum Entfernen saurer Stoffe. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von mindestens 19cSt bei 40°C. Enthält eine relativ große Menge aliphatischer Kohlenwasserstoffe.

265-128-3 **64742-28-5**
Destillate (Erdöl), chemisch neutralisierte leichte paraffinhaltigeDestillate (Erdöl), chemisch neutralisierte schwere paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einer Behandlungsmethode zum Entfernen saurer Stoffe. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C.

265-129-9 **64742-29-6**
Gasöle (Erdöl), chemisch neutralisiert
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch eine Behandlungsmethode zum Entfernen saurer Stoffe. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{25} und siedet im Bereich von etwa 230°C bis 400°C.

265-130-4 **64742-30-9**
Destillate (Erdöl), chemisch neutralisierte mittlere
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch eine Behandlungsmethode zum Entfernen saurer Stoffe. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{20} und siedet im Bereich von etwa 205°C bis 345°C.

265-132-5 **64742-31-0**
Destillate (Erdöl), chemisch neutralisierte leichte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch eine Behandlungsmethode zum Entfernen saurer Stoffe. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{16} und siedet im Bereich von etwa 150°C bis 290°C.

265-133-0 **64742-32-1**
Schmieröle (Erdöl), chemisch neutralisierte verbrauchte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch eine Behandlungsmethode zum Entfernen saurer Stoffe. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{50}.

265-134-6 **64742-33-2**
Kohlenwasserstoffwachse (Erdöl), chemisch neutralisiert
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch eine Behandlungsmethode zum Entfernen saurer Stoffe. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader Kette und mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

265-135-1 **64742-34-3**
Destillate (Erdöl), chemisch neutralisierte schwere naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch eine Behandlungsmethode zum Entfernen saurer Stoffe. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von mindestens 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-136-7 **64742-35-4**
Destillate (Erdöl), chemisch neutralisierte leichte naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch eine Behandlungsmethode zum Entfernen saurer Stoffe. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-137-2 **64742-36-5**
Destillate (Erdöl), Ton-behandelte schwere paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, entsteht durch Behandeln einer Erdölfraktion mit natürlichem oder modifiziertem Ton in entweder einem Kontakt- oder Perkolationsverfahren zum Entfernen von Spuren polarer Verbindungen und von vorhandenen Verunreinigungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von mindestens 19cSt bei 40°C. Enthält eine relativ große Menge gesättigter Kohlenwasserstoffe.

265-138-8 **64742-37-6**
Destillate (Erdöl), Ton-behandelte leichte paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, entsteht durch Behandeln einer Erdölfraktion mit natürlichem oder modifiziertem Ton in entweder einem Kontakt- oder Perkolationsverfahren zum Entfernen von Spuren polarer Verbindungen und von vorhandenen Verunreinigungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C. Enthält eine relativ große Menge gesättigter Kohlenwasserstoffe.

265-139-3 **64742-38-7**
Destillate (Erdöl), Ton-behandelte mittlere
Komplexe Kombination von Kohlenwasserstoffen, entsteht durch Behandeln einer Erdölfraktion mit natürlichem oder modifiziertem Ton in entweder einem Kontakt- oder Perkolationsverfahren zum Entfernen von Spuren polarer Verbindungen und von vorhandenen Verunreinigungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{20} und siedet im Bereich von etwa 150°C bis 345°C.

265-140-9 **64742-39-8**
Neutralisierungsmittel (Erdöl), verbrauchtes Natriumcarbonat
Komplexe Kombination, besteht vorherrschend aus Wasser und enthält Natriumcarbonat und organische und anorganische Natriumsalze. Wird erhalten durch Neutralisation eines sauren Erdöllaufes.

265-141-4 **64742-40-1**
Neutralisierungsmittel (Erdöl), verbrauchtes Natriumhydroxid
Komplexe Kombination, besteht vorherrschend aus Wasser und enthält Natriumhydroxid und organische und anorganische Natriumsalze. Wird erhalten durch Neutralisation eines sauren Erdöllaufes.

265-143-5 **64742-41-2**
Rückstandsöle (Erdöl), Ton-behandelt
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln eines Rückstandöles mit natürlichem oder modifiziertem Ton in entweder einem Kontakt- oder einem Perkolationsverfahren zum Entfernen der Spuren polarer Verbindungen und von vorhandenen Verunreinigungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend höher als C_{25} und siedet über etwa 400°C.

265-144-0 **64742-42-3**
Kohlenwasserstoffwachse (Erdöl), Ton-behandelte mikrokristalline
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölmikrokristallinenwachsfraktion mit natürlichem oder modifiziertem Ton in entweder einem Kontakt- oder einem Perkolationsverfahren zum Entfernen der Spuren polarer Verbindungen und von vorhandenen Verunreinigungen. Besteht vorherrschend aus Kohlenwasserstoffen mit langen verzweigten Ketten und mit Kohlenstoffzahlen vorherrschend im Bereich von C_{25} bis C_{50}.

265-145-6 **64742-43-4**
Paraffinwachse (Erdöl), Ton-behandelt
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölwachsfraktion mit natürlichem oder modifiziertem Ton in entweder einem Kontakt- oder einem Perkolationsverfahren zum Entfernen der Spuren polarer Verbindungen und von vorhandenen Verunreinigungen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerade Kette und mit Kohlenstoffzahlen im Bereich von C_{20} bis C_{50}.

265-146-1 **64742-44-5**
Destillate (Erdöl), Ton-behandelte schwere naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit natürlichem oder modifiziertem Ton in entweder einem Kontakt- oder einem Perkolationsverfahren zum Entfernen der Spuren polarer Verbindungen und von vorhandenen Verunreinigungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von mindestens 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-147-7 **64742-45-6**
Destillate (Erdöl), Ton-behandelte leichte naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit natürlichem oder modifiziertem Ton in entweder einem Kontakt- oder einem Perkolationsverfahren zum Entfernen der Spuren polarer Verbindungen und von vorhandenen Verunreinigungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von mindestens 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-148-2 **64742-46-7**
Destillate (Erdöl), mit Wasserstoff behandelte mittlere
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit Wasserstoff in Gegenwart eines Katalysators. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{25} und siedet im Bereich von etwa 205°C bis 400°C.

265-149-8 **64742-47-8**
Destillate (Erdöl), mit Wasserstoff behandelte leichte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit Wasserstoff in Gegenwart eines Katalysators. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{16} und siedet im Bereich von etwa 150°C bis 290°C.

265-150-3 **64742-48-9**
Naphtha (Erdöl), mit Wasserstoff behandelte schwere
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit Wasserstoff in Gegenwart eines Katalysators. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{13} und siedet im Bereich von etwa 65°C bis 230°C.

265-151-9 **64742-49-0**
Naphtha (Erdöl), mit Wasserstoff behandelte leichte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit Wasserstoff in Gegenwart eines Katalysators. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{11} und siedet im Bereich von etwa minus 20°C bis 190°C.

265-152-4 **64742-50-3**
Schmieröle (Erdöl), Ton-behandelte verbrauchte
Komplexe Kombination von Kohlenwasserstoffen, entsteht durch Behandeln eines Schmieröles mit natürlichem oder modifiziertem Ton in entweder einem Kontakt- oder Perkolationsverfahren zum Entfernen von Spuren polarer Verbindungen und von vorhandenen Verunreinigungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{50}.

265-154-5 **64742-51-4**
Paraffinwachse (Erdöl), mit Wasserstoff behandelte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln eines Erdölfwachses mit Wasserstoff in Gegenwart eines Katalysators. Besteht vorherrschend aus paraffinhaltigen Kohlenwasserstoffen mit gerader Kette mit Kohlenstoffzahlen vorherrschend im Bereich von ungefähr C_{20} bis C_{50}.

265-155-0 **64742-52-5**
Destillate (Erdöl), mit Wasserstoff behandelte schwere naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit Wasserstoff in Gegenwart eines Katalysators. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mindestens 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-156-6 **64742-53-6**
Destillate (Erdöl), mit Wasserstoff behandelte leichte naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit Wasserstoff in Gegenwart eines Katalysators. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-157-1 **64742-54-7**
Destillate (Erdöl), mit Wasserstoff behandelte schwere paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit Wasserstoff in Gegenwart eines Katalysators. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl von mindestens 19cSt bei 40°C. Enthält eine relativ große Menge gesättigter Kohlenwasserstoffe.

265-158-7 **64742-55-8**
Destillate (Erdöl), mit Wasserstoff behandelte leichte paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit Wasserstoff in Gegenwart eines Katalysators. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C. Enthält eine relativ große Menge gesättigter Kohlenwasserstoffe.

265-159-2 **64742-56-9**
Destillate (Erdöl), Lösungsmittel-entwachste leichte paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Entfernen von normalen Paraffinen aus einer Erdölfraktion durch Lösungsmittelkristallisation. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C.

265-160-8 **64742-57-0**
Rückstandsöle (Erdöl), mit Wasserstoff behandelte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit Wasserstoff in Gegenwart eines Katalysators. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{25} und siedet über etwa 400°C.

265-161-3 **64742-58-1**
Schmieröle (Erdöl), mit Wasserstoff behandelte verbrauchte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln eines verbrauchten Schmieröles mit Wasserstoff in Gegenwart eines Katalysators. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{50}.

265-162-9 **64742-59-2**
Gasöle (Erdöl), mit Wasserstoff behandelte Vakuum-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit Wasserstoff in Gegenwart eines Katalysators. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{50} und siedet im Bereich von etwa 230°C bis 600°C.Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-163-4 **64742-60-5**
Kohlenwasserstoffwachse (Erdöl), mit Wasserstoff behandelte mikrokristalline
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln eines mikrokristallinen Erdölwachses mit Wasserstoff in Gegenwart eines Katalysators. Besteht vorherrschend aus Kohlenwasserstoffen mit langer, verzweigter Kette und mit Kohlenstoffzahlen vorherrschend im Bereich von C_{25} bis C_{50}.

265-165-5 **64742-61-6**
Weichwachs (Erdöl)
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einer Erdölfraktion durch Lösungsmittelkristallisation (Lösungsmittelentwachsen) oder als Destillationsfraktion aus sehr wächserner Basis. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette und mit Kohlenstoffzahlen vorherrschend größer als C_{20}.

265-166-0 **64742-62-7**
Rückstandsöle (Erdöl), Lösungsmittel-entwachste
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Entfernen von Kohlenwasserstoffen mit langer, verzweigter Kette aus einem Rückstandsöl durch Lösungsmittelkristallisation. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{25} und siedet über etwa 400°C.

265-167-6 **64742-63-8**
Destillate (Erdöl), Lösungsmittel-entwachste schwere naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Entfernen von normalen Paraffinen aus einer Erdölfraktion durch Lösungsmittelkristallisation. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von nicht weniger als 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-168-1 **64742-64-9**
Destillate (Erdöl), Lösungsmittel-entwachste leichte naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Entfernen von normalen Paraffinen aus einer Erdölfraktion durch Lösungsmittelkristallisation. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-169-7 **64742-65-0**
Destillate (Erdöl), Lösungsmittel-entwachste schwere paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Entfernen von normalen Paraffinen aus einer Erdölfraktion durch Lösungsmittelkristallisation. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von nicht weniger als 19cSt bei 40°C.

265-170-2 **64742-66-1**
Naphtha (Erdöl), katalytisch entwachst
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch katalytisches Entwachsen einer Erdölfraktion. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{12} und siedet im Bereich von etwa 35°C bis 230°C.

265-171-8 **64742-67-2**
Klauenöl (Erdöl)
Komplexe Kombination von Kohlenwasserstoffen, erhalten als ölfraktion aus einem Lösungsmittentöl- oder Wachsschmelzverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit verzweigter Kette und mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

265-172-3 **64742-68-3**
Naphthenhaltige Öle (Erdöl), katalytisch entwachste schwere
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem katalytischen Entwachsverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von mindestens 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-173-9 **64742-69-4**
Naphthenhaltige Öle (Erdöl), katalytisch entwachste leichte
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem katalytischen Entwachsverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-174-4 **64742-70-7**
Paraffinöle (Erdöl), katalytisch entwachste schwere
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem katalytischen Entwachsverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von wenigstens 19cSt bei 40°C.

265-176-5 **64742-71-8**
Paraffinöle (Erdöl), katalytisch entwachste leichte
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem katalytischen Entwachsverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C.

265-177-0 **64742-72-9**
Destillate (Erdöl), katalytisch entwachste Mittel-

265-178-6 **64742-73-0**
Naphtha (Erdöl), hydrodesulfurierte leichte
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem katalytischen Hydrodesulfurierungsverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{11} und siedet im Bereich von etwa minus 20°C bis 190°C.

265-179-1 **64742-75-2**
Naphthenhaltige Öle (Erdöl), komplexe entwachste schwere
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Entfernen von Paraffinkohlenwasserstoffen mit gerader Kette als Feststoff durch Behandeln mit einem Mittel wie Harnstoff. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von mindestens 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-180-7 **64742-76-3**
Naphthenhaltige Öle (Erdöl), komplex entwachste leichte
Komplexe Kombination von Kohlenwasserstoffen erhalten aus einem katalytischen Entwachsungsverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein fertiggestelltes Öl mit einer Viskosität weniger als 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

265-181-2 **64742-78-5**
Rückstände (Erdöl), hydrodesulfurierte Offene-Turm-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln eines Offenen-Turmrückstandes mit Wasserstoff in Gegenwart eines Katalysators unter Bedingungen zum Entfernen organischer Schwefelverbindungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20} und siedet über etwa 350°C bis 220°C. Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-182-8 **64742-79-6**
Gasöle (Erdgas), hydrodesulfuriert
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem Erdölgrundstoff durch Behandeln mit Wasserstoff, um organischen Schwefel in Schwefelwasserstoff zu verwandeln, der entfernt wird. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{25} und siedet im Bereich von etwa 230°C bis 400°C.

265-183-3 **64742-80-9**
Destillate (Erdöl), hydrodesulfurierte mittlere
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem Erdölgrundstoff durch Behandeln mit Wasserstoff, um organischen Schwefel in Schwefelwasserstoff zu verwandeln, der entfernt wird. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{25} und siedet im Bereich von etwa 205°C bis 400°C.

265-184-9 **64742-81-0**
Kerosin (Erdöl), hydrodesulfuriertes
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem Erdölgrundstoff durch Behandeln mit Wasserstoff um organischen Schwefel in Schwefelwasserstoff zu verwandeln, der entfernt wird. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{91} bis C_{16} und siedet im Bereich von etwa 150°C bis 290°C.

265-185-4 **64742-82-1**
Naphtha (Erdöl), hydrodesulfurierte schwere
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem katalytischen Hydrodesulfurierungsverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{12} und siedet im Bereich von etwa 90°C bis 230°C.

265-187-5 **64742-83-2**
Naphtha (Erdöl), leichte Dampf-gekrackte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation des Produktes aus einem Dampfkrackverfahren. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{11} und siedet im Bereich von etwa minus 20°C bis 190°C. Dieser Lauf enthält wahrscheinlich 10 Volumenprozent oder mehr Benzol.

265-188-0 **64742-85-4**
Rückstände (Erdöl), hydrodesulfurierte Vakuum-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln eines Vakuumrückstandes mit Wasserstoff in Gegenwart eines Katalysators unter Bedingungen, um in erster Linie organische Schwefelverbindungen zu entfernen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{34} bis C_{16} und siedet etwa über 495°C.

265-189-6 **64742-86-5**
Gasöle (Erdöl), hydrodesulfurierte schwere Vakuum-
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem katalytischen Hydrodesulfurierungsverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und siedet im Bereich von etwa 350°C bis 600°C. Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit kondensierten Ringen.

265-190-1 **64742-87-6**
Gasöle (Erdöl), hydrodesulfurierte leichte Vakuum-
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem katalytischen Hydrodesulfurierungsverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{30} und siedet im Bereich von etwa 230°C bis 450°C.

265-191-7 **64742-88-7**
Lösungsmittelnaphtha (Erdöl), mittlere aliphatische
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus der Destillation von Rohöl oder natürlichem Benzin. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{12} und siedet im Bereich von etwa 140°C bis 220°C.

265-192-2 **64742-89-8**
Lösungsmittelnaphtha (Erdöl), leichte aliphatische
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus der Destillation von Rohöl oder natürlichem Benzin. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{10} und siedet im Bereich von etwa 35°C bis 160°C.

265-193-8 **64742-90-1**
Rückstände (Erdöl), Dampf-gekrackte
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Rückstandsfraktion aus der Destillation der Produkte eines Dampfkrackverfahrens (einschließlich Dampfkracken zur Herstellung von Ethylen). Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{14} und siedet über etwa 260°C. Dieser Lauf enthält wahrscheinlich 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

265-194-3 **64742-91-2**
Destillate (Erdöl), Dampf-gekrackte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation der Produkte aus einem Dampfkrackverfahren. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{16} und siedet im Bereich von etwa 90°C bis 290°C.

265-195-9 **64742-92-3**
Erdölharze, oxidierte
Komplexe Kombination organischer Verbindungen, vorherrschend Carbonsäuren mit hohem Molekulargewicht, erhalten durch Luftoxidation von Erdölharzen aus der Lösungsmittelextraktion eines Rückstandes.

265-196-4 **64742-93-4**
Asphalt, oxidierter
Komplexer schwarzer Feststoff, erhalten durch Blasen von Luft durch erwärmten Rückstand oder Raffinat aus einem Deasphaltierungsverfahren mit oder ohne Katalysator. Das Verfahren ist prinzipiell eine oxidierende Kondensation, die das Molekulargewicht erhöht.

265-198-5 **64742-94-5**
Lösungsmittelnaphtha (Erdöl), schwere aromatische
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation aromatischer Läufe. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{16} und siedet im Bereich von etwa 165°C bis 290°C.

265-199-0 **64742-95-6**
Lösungsmittelnaphtha (Erdöl), leichte aromatische
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation aromatischer Läufe. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{10} und siedet im Bereich von etwa 135°C bis 210°C.

265-200-4 **64742-96-7**
Lösungsmittelnaphtha (Erdöl), schwere aliphatische
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Rohöl oder natürlichem Benzin. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{16} und siedet im Bereich von etwa 190°C bis 290°C.

265-202-5 **64742-97-8**
Destillate (Erdöl), oxidierte schwere
Komplexe Kombination organischer Verbindungen, vorherrschend Carbonsäuren, erhalten durch Luftoxidation einer Erdölfraktion mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

265-203-0 **64742-98-9**
Destillate (Erdöl), oxidierte leichte
Komplexe Kombination organischer Verbindungen, vorherrschend Carbonsäuren, erhalten durch Luftoxidation einer Erdölfraktion mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{30}.

265-204-6 **64742-99-0**
Rückstandsöle (Erdöl), oxidierte
Komplexe Kombination organischer Verbindungen, vorherrschend Carbonsäuren mit hohem Molekulargewicht, erhalten durch Luftoxidation eines durch Lösungsmittel von Asphalt befreiten Rückstandöles.

265-205-1 **64743-00-6**
Kohlenwasserstoffwachse (Erdöl), oxidiert

265-206-7 **64743-01-7**
Petrolatum (Erdöl), oxidiertes
Komplexe Kombination organischer Verbindungen, vorherrschend Carbonsäuren mit hohem Molekulargewicht, erhalten durch Luftoxidation von Petrolatum.

265-207-2 **64743-02-8**
Alkene, $C_{>10}$-α-
Kombination normaler Alpha-olefine mit Kohlenstoffzahlen vorherrschend größer als C_{10} aus der Polymerisation von Olefinen mit niedrigem Molekulargewicht oder durch Kracken von Wachs oder anderen normalen Paraffinen mit in erster Linie langer Kette.

265-208-8 **64743-03-9**
Phenole (Erdöl)
Komplexe Kombination organischer Verbindungen, vorherrschend Phenol, Kresolen, Xylenolen und anderen alkylierten Phenolen, erhalten in erster Linie aus gekracktem Naphtha oder Destillationsläufen durch alkalische Extraktion.

265-209-3 **64743-04-0**
Koks (Erdöl), Wiedergewinnung
Kohlenstoffhaltige Substanz, wiedergewonnen aus saurem Bodensatz nach Entfernen des sauren Stoffes bei hoher Temperatur (zum Beispiel etwa 537.8°C).

265-210-9 **64743-05-1**
Koks (Erdöl), calcinierter
Komplexe Kombination von kohlenstoffhaltigem Stoff, einschließlich Kohlenwasserstoffen mit extrem hohem Molekulargewicht, erhalten als fester Stoff aus der Calcinierung von Erdölkoks bei Temperaturen erheblich über 1000°C. Die im calcinierten Koks vorhandenen Kohlenwasserstoffe haben ein sehr hohes Kohlenstoff-zu-Wasserstoff-Verhältnis.

265-211-4 **64743-06-2**
Extrakte (Erdöl), Gasöllösungsmittel-
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einem Lösungsmittelextraktionsverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{25} und siedet im Bereich von etwa 230°C bis 400°C.

265-213-5 **64743-07-3**
Bodensätze (Erdöl), chemisch neutralisierte
Komplexe Kombination von Substanzen aus Öl-unlöslichen Bodensatz, der beim Behandeln eines Erdölausgangsstoffes mit Schwefelsäure, durch Zusammenbringen mit Natriumhydroxid oder Natriumcarbonatlösung anfällt. Besteht vorherrschend aus Natriumsalzen von Sulfon- und Carbonsäuren, phenolhaltigen Verbindungen und anderen sauren Verbindungen aus Erdölläufen, zusammen mit Wasser und Kohlenwasserstoffen mit Molekulargewicht über 1000.

265-214-0 **64743-14-2**
3-[(4,5-Dihydro-5-oxo-1,3-diphenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonsäure $C_{21}H_{15}N_5O_7S$

265-215-6 **64750-16-9**
2-Tridecyl-2-oxazolin-4,4-dimethanol $C_{18}H_{35}NO_3$

265-216-1 **64753-81-7**
[6*R*-(6α,7β)]-7-(Aminophenylacetamido)-3-chlor-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{16}H_{14}ClN_3O_4S$

265-217-7 **64754-06-9**
4,4,8-Trimethyltricyclo[6.3.1.0^{1,5}]dodecan-2-ol $C_{15}H_{26}O$

265-218-2 **64754-89-8**
Naphthenhaltige Säuren (Erdöl), rohe
Komplexe Kombination von Verbindungen, vorherrschend natürlich vorkommende organische Säuren, aus Erdölfraktionen durch Verseifung und Ansäuerung. Besteht vorherrschend aus Verbindungen, die in ihrer molekularen Struktur Carbonsäuren-funktionelle Gruppen und fünf- bis sechs-gliedrige naphthenhaltige Ringe enthalten. Phenolhaltige Verbindungen und saure Schwefelverbindungen können auch vorhanden sein.

265-219-8 **64754-92-3**
Fettsäuren, Rizinusöl-, Reaktionsprodukte mitPolyethylenpolyaminen

265-220-3 **64754-93-4**
Fettsäuren, Tallöl-, Reaktionsprodukte mitPolyethylenpolyaminen, Acetate

265-221-9 **64754-94-5**
Fettsäuren, Tallöl-, Verbindungen mitPolyethylenpolyamin-Tallöl-fettsäure-Reaktionsprodukten

265-222-4 **64754-95-6**
Rizinusöl, hydriert, Lithiumsalz

265-224-5 **64754-96-7**
Fettsäuren, Kokos-, Bariumsalze

265-225-0 **64754-97-8**
Fettsäuren, Kokos-, Calciumsalze

265-226-6 **64754-98-9**
Fettsäuren, Kokos-, Reaktionsprodukte mit Polyethylenpolyaminen

265-227-1 **64755-00-6**
Fettsäuren, Talg-, Bariumsalze

265-228-7 **64755-01-7**
Fettsäuren, Talg-, Calciumsalze

265-229-2 **64755-02-8**
Fettsäuren, Talg-, Lithiumsalze

265-230-8 **64755-04-0**
Naphthensäuren, Reaktionsprodukte mit Polyethylenpolyaminen

265-231-3 **64762-96-5**
Diethyl-2,24-diacetyl-13-[6-[[2-(ethoxycarbonyl)-1,3-dioxobutyl]amino]hexyl]-3,12,14,23-tetraoxo-4,11,13,15,22-pentaazapentacosandioat $C_{41}H_{68}N_6O_{14}$

265-232-9 **64771-71-7**
Paraffine (Erdöl), normale $C_{>10}$-
Kombination normaler Paraffine mit Kohlenstoffzahlen vorherrschend größer als C_{10} aus Harnstoffadduktion oder molekularer Siebverfahren.

265-233-4 **64771-72-8**
Paraffine (Erdöl), normale C_{5-20}-
Komplexe Kombination normaler Paraffine, erhalten durch ein selektives Adsorptionsverfahren mit einem festen Adsorbens, zum Beispiel einem molekularen Sieb. Besteht aus gesättigten Kohlenwasserstoffen mit gerader Kette und mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{20} und siedet im Bereich von 35°C bis 345°C.

265-235-5 **64773-45-1**
Natriumbutyltrithiocarbonat $C_5H_{10}S_3.Na$

265-236-0 **64781-03-9**
Acetyl(octadecyloxy)carbonylperoxid $C_{21}H_{40}O_5$

265-237-6 **64791-32-8**
Dinatrium-5-[[4-[5-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-1*H*-benzimidazol-2-yl]phenyl]azo]salicylat $C_{30}H_{21}N_7O_7S.2Na$

265-238-1 **64794-59-8**
1-(Benzyl)-2-(2-sulfonatoethyl)pyridinium $C_{14}H_{15}NO_3S$

265-239-7 **64794-67-8**
1,1'-[1,2-Phenylenbis(methylen)]bis[2-(2-sulfonatoethyl)pyridinium] $C_{22}H_{24}N_2O_6S_2$

265-240-2 **64800-22-2**
Phenyldixylylphosphat $C_{22}H_{23}O_4P$

265-241-8 **64800-83-5**
Ethyl(phenylethyl)benzol $C_{16}H_{18}$

265-242-3 **64805-64-7**
S-(3-Chlor-2-methyl-3-oxopropyl)ethanthioat $C_6H_9ClO_2S$

265-243-9 **64819-51-8**
2-(*tert*-Butylazo)-5-methylhexan-2-ol $C_{11}H_{24}N_2O$

265-244-4 **64825-20-3**
2-Ethylidendecan-1-al $C_{12}H_{22}O$

265-246-5 **64828-56-4**
Methylchinoxalin $C_9H_8N_2$

265-247-0 **64835-62-7**
2-Methyl-1,4-phenylen-4-butylbenzoat $C_{29}H_{32}O_4$

265-248-6 **64835-63-8**
4-Methyl-4'-pentyl-1,1'-biphenyl $C_{18}H_{22}$

265-249-1 **64835-96-7**
4-[(2-Furylmethyl)thio]-4-methylpentan-2-on $C_{11}H_{16}O_2S$

265-250-7 **64838-55-7**
(*S*)-1-[3-(Acetylthio)-2-methyl-1-oxopropyl]-L-prolin $C_{11}H_{17}NO_4S$

265-251-2 **64845-35-8**
p-Dodecylbenzolsulfonsäure, Verbindung mit Methyl-1*H*-benzimidazol-2-ylcarbamat (1:1) $C_{18}H_{30}O_3S.C_9H_9N_3O_2$

265-252-8 **64855-18-1**
3,3-Dichlor-2,2-dimethylpropionsäure $C_5H_8Cl_2O_2$

265-253-3 **64855-91-0**
5-Oxo-DL-prolin, Verbindung mit L-Arginin (1:1) $C_6H_{14}N_4O_2.C_5H_7NO_3$

265-254-9 **64861-37-6**
Diammoniumbis[3-(dithiocarboxylato)-4-thiazolidincarboxylato(2-)-S^3,S^3']zincat(2-) $C_{10}H_{10}N_2O_4S_6Zn.2H_4N$

265-255-4 **64862-95-9**
Methyl-1-amino-9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxoanthracen-2-carboxylat $C_{23}H_{18}N_2O_4$

265-257-5 **64863-81-6**
6-Amino-5-[(4-anilinosulfonylphenyl)azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{22}H_{18}N_4O_6S_2$

265-258-0 **64864-07-9**
Methyldihydrogenphosphat, Verbindung mit 2-Aminoethanol (1:2) $C_2H_7NO.1/2CH_5O_4P$

265-259-6 **64864-09-1**
Dikaliumethylphosphat $C_2H_7O_4P.2K$

265-260-1 **64877-78-7**
Ethyl-(±)-7-[[(4-fluorphenyl)methyl]amino]-8-methylnonan-1-oat $C_{19}H_{30}FNO_2$

265-261-7 **64877-79-8**
Ethyl-(±)-7-amino-8-methylnonan-1-oat $C_{12}H_{25}NO_2$

265-262-2 **64884-40-8**
5(4*H*)-Thebenidinon $C_{15}H_9NO$

265-263-8 **64887-40-7**
3-Benzoxazol-2-yl-7-hydroxy-1-benzopyran-2(2*H*)-on $C_{16}H_9NO_4$

265-264-3 **64893-28-3**
2-[4-[2-[4-(3-Methyl-1,2,4-oxadiazol-5-yl)phenyl]vinyl]phenyl]benzoxazol $C_{24}H_{17}N_3O_2$

265-265-9 **64894-46-8**
N'-[3-(Trimethoxysilyl)propyl]-*N*-[(vinylphenyl)methyl]ethylendiaminhydrochlorid $C_{17}H_{30}N_2O_3Si.xClH$

265-266-4 **64897-30-1**
2,2'-[(2-Hydroxyethyl)imino]bisethyl-1,1'-diacetat $C_{10}H_{19}NO_5$

265-268-5 **64902-72-3**
2-Chlor-*N*-[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino carbonyl]benzolsulfonamid $C_{12}H_{12}ClN_5O_4S$

265-269-0 **64906-00-9**
1,2-Dihydro-4-(isopropylamino)-1,5-dimethyl-3-oxo-2-phenyl-3*H*-pyrazolium-[*R*-(*R**,*R**)]-hydrogentartrat $C_{14}H_{19}N_3O.C_4H_6O_6$

265-270-6 **64909-33-7**
3-Chlor-4-(dimethylamino)benzoldiazoniumtetrafluoroborat $C_8H_9ClN_3.BF_4$

265-271-1 **64916-48-9**
Bis(1,1,1,5,5,5-hexafluoropentan-2,4-dionato-*O*,*O*')palladium $C_{10}H_2F_{12}O_4Pd$

265-272-7 **64918-92-9**
4,5-Diamino-2-brom-1,8-dihydroxyanthrachinon $C_{14}H_9BrN_2O_4$

265-273-2 **64918-94-1**
Diphosphorsäure, Verbindung mit 2-Aminoethanol (1:4) $C_2H_7NO.1/4H_4O_7P_2$

265-274-8 **64919-33-1**
4-[(4-Amino-*m*-tolyl)(isopropyl)amino]butan-1-sulfonsäure $C_{14}H_{24}N_2O_3S$

265-275-3 **64920-28-1**
2-(Dimethylamino)ethylmethacrylat, Sulfat $C_8H_{15}NO_2.xH_2O_4S$

265-276-9 **64920-29-2**
Ethyl-2-oxo-4-phenylbutyrat $C_{12}H_{14}O_3$

265-277-4 **64924-62-5**
4-Heptyl-*N*-phenylanilin $C_{19}H_{25}N$

265-279-5 **64924-63-6**
4-(1-Methylcyclohexyl)-2,5-xylenol $C_{15}H_{22}O$

265-280-0 **64924-64-7**
4-(1-Methylcyclohexyl)-2,3-xylenol $C_{15}H_{22}O$

265-281-6 **64924-65-8**
4-Heptyl-*N*-(4-heptylphenyl)anilin $C_{26}H_{39}N$

265-282-1 **64924-66-9**
2-(1-Ethylcyclopentyl)-4,6-xylenol $C_{15}H_{22}O$

265-283-7 **64925-50-7**
Triisooctyl-3,3',3''-[(dodecylstannylidin)tris(thio)]tripropionat $C_{45}H_{88}O_6S_3Sn$

265-284-2 **64929-56-2**
5,6-Dihydro-4,5-dimethyl-2-(2-methyl-1-propenyl)-2*H*-pyran $C_{11}H_{18}O$

265-285-8 **64935-37-1**
(*E*)-2-Propylhept-2-enal $C_{10}H_{18}O$

265-286-3 **64942-50-3**
1-Ethyl-L-2-aminoglutarathydrochlorid $C_7H_{13}NO_4.ClH$

265-287-9 **64952-97-2**
Latamoxef $C_{20}H_{20}N_6O_9S$

265-288-4 **64953-12-4**
Dinatrium-7-[[carboxylato(4-hydroxyphenyl)acetyl]amino]-7-methoxy-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-oxa-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{20}H_{20}N_6O_9S.2Na$

265-290-5 **64957-95-5**
Natrium-(*Z*)-5-methoxy-2-[(1-oxooctadec-9-enyl)amino]benzolsulfonat $C_{25}H_{41}NO_5S.Na$

265-291-0 **64963-01-5**
N-[*N*-[*N*-(*N*-L-Tyrosyl-D-alanyl)glycyl]-L-phenylalanyl]-L-leucin $C_{29}H_{39}N_5O_7$

265-292-6 **64965-91-9**
5,7-Dimethylbenzofuran $C_{10}H_{10}O$

265-293-1 **64969-34-2**
3,3'-Dichlorbenzidindihydrogenbis(sulfat) $C_{12}H_{10}Cl_2N_2.2H_2O_4S$

265-294-7 **64969-36-4**
[3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl]diammoniumbis(hydrogensulfat) $C_{14}H_{16}N_2.2H_2O_4S$

265-295-2 **64972-19-6**
Natrium-*N*-(2-carboxyethyl)-*N*-[3-(decyloxy)propyl]-ß-alaninat $C_{19}H_{37}NO_5.Na$

265-296-8 **64973-06-4**
Arsenbromid

265-297-3 **64981-00-6**
Natrium-1-amino-9,10-dihydro-4-[[(4-methylphenyl)sulfonyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{21}H_{16}N_2O_7S_2.Na$

265-298-9 **64985-85-9**
(2,5-Dichlorphenyl)oxoacetonitril $C_8H_3Cl_2NO$

265-299-4 **64987-03-7**
Ethyl-2-formamido-*α*-oxothiazol-4-acetat $C_8H_8N_2O_4S$

265-300-8 **64987-05-9**
Ethyl-2-formamidothiazol-4-acetat $C_8H_{10}N_2O_3S$

265-301-3 **64988-06-3**
o-(Ethoxymethyl)anisol $C_{10}H_{14}O_2$

265-302-9 **64992-16-1**
2-[[2-Cyan-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]trimethylammoniumchlorid $C_{19}H_{28}N_3O_2.Cl$

265-303-4 **65000-33-1**
3-[(2-Cyanethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]-*N*-ethylpropionamid $C_{20}H_{22}N_6O_3$

265-305-5 **65000-34-2**
6,6'-[Carbonylbis[imino(1-hydroxynaphthalin-2,6-diyl)azo]]bisnaphthalin-2-sulfonsäure $C_{41}H_{28}N_6O_9S_2$

265-306-0 **65000-36-4**
1-(Ethylamino)-4-(methylamino)anthrachinon $C_{17}H_{16}N_2O_2$

265-307-6 **65009-35-0**
1-(2,6-Dimethylphenyl)-3-[imino(methylamino)methyl]uroniumchlorid $C_{11}H_{16}N_4O.ClH$

265-308-1 **65009-95-2**
Hexahydro-1-(methoxymethylen)-1*H*-azepiniummethylsulfat $C_8H_{16}NO.CH_3O_4S$

265-309-7 **65016-40-2**
4-Amino-5-(aminosulfonyl)-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-2-methoxybenzamidmonohydrochlorid $C_{15}H_{24}N_4O_4S.ClH$

265-310-2 **65021-23-0**
3,3,6-Trimethylindan-5-ol $C_{12}H_{16}O$

265-311-8 **65021-24-1**
3,3,4-Trimethylindan-5-ol $C_{12}H_{16}O$

265-312-3 **65021-26-3**
7-Chlor-3,3-dimethylindan-5-ol $C_{11}H_{13}ClO$

265-313-9 **65021-27-4**
3,3,7-Trimethylindan-5-ol $C_{12}H_{16}O$

265-314-4 **65036-46-6**
2-[4-[(Hexahydro-2,4,6-trioxo-5-pyrimidyl)azo]phenyl]-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1) $C_{15}H_{13}N_5O_6S_2.C_6H_{15}NO_3$

265-316-5 **65036-53-5**
2-Methoxy-4-[(3-sulfophenyl)azo]benzoldiazoniumchlorid $C_{13}H_{11}N_4O_4S.Cl$

265-317-0 **65036-62-6**
Natrium-*α*-hydroxy-*m*-methoxytoluol-*α*-sulfonat $C_8H_{10}O_5S.Na$

265-318-6 **65036-65-9**
Natrium-*p*-(2-bromethyl)benzolsulfonat $C_8H_9BrO_3S.Na$

265-319-1 **65036-66-0**
4-Chlor-3-[4-[[4-(dimethylamino)phenyl]methylen]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{19}H_{18}ClN_3O_4S$

265-320-7 **65036-69-3**
Dinatrium-4,4'-bis[(4-methoxyphenyl)azo]stilben-2,2'-disulfonat $C_{28}H_{24}N_4O_8S_2.2Na$

265-321-2 **65036-84-2**
N-Phenyl-4-(1-phenylethyl)anilin $C_{20}H_{19}N$

265-322-8 **65036-95-5**
Tetrahydrogenmolybdat, Verbindung mit 1,3,5-Triazin-2,4,6-triamin (1:4) $C_3H_6N_6.{}^1/_4H.{}^1/_{\cdot 6}Mo_8O_{26}$

265-323-3 **65045-85-4**
Zinkbis(*p*-dodecylphenyl)bis(dithiophosphat) $C_{36}H_{59}O_2PS_2.{}^1/_2Zn$

265-324-9 **65045-86-5**
1-Mercapto-2-(4-nonylphenoxy)ethylhydrogenphosphorodithioat $C_{34}H_{55}O_4PS_2$

265-325-4 **65045-87-6**
1-Mercapto-2-(4-nonylphenoxy)ethylhydrogenphosphorodithioat, Zinksalz $C_{34}H_{55}O_4PS_2.{}^1/_2Zn$

265-327-5 **65053-91-0**
4-Benzyl-6-chlor-*o*-kresol $C_{14}H_{13}ClO$

265-328-0 **65057-34-3**
N-(*tert*-Butoxycarbonyl)-1-(*p*-tosyl)-L-histidin, Verbindung mit Dicyclohexylamin (1:1) $C_{18}H_{23}N_3O_6S.C_{12}H_{23}N$

265-329-6 **65057-97-8**
2-(Dimethoxymethyl)tetrahydro-2,5-dimethoxyfuran $C_9H_{18}O_5$

265-330-1 **65058-23-3**
(*R*)-2-Thienylglycin $C_6H_7NO_2S$

265-331-7 **65059-41-8**
Bis[[2,2'-[oxybis[4,1-phenylenazo-4,1-phenylen(ethylimino)]]ethyl]triethylammonium]dichlorid $C_{44}H_{64}N_8O.2Cl$

265-332-2 **65059-42-9**
Trimethyloctylammoniummethylsulfat $C_{11}H_{26}N.CH_3O_4S$

265-333-8 **65059-43-0**
Trimethyltetradecylammoniummethylsulfat $C_{17}H_{38}N.CH_3O_4S$

265-334-3 **65059-45-2**
4,11-Diamino-2-[3-(2-methoxyethoxy)propyl]-1*H*-naphth[2,3-*f*]isoindol-1,3,5,10(2*H*)-tetron $C_{22}H_{21}N_3O_6$

265-335-9 **65059-52-1**
p-[4-[5-[1,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-4*H*-pyrazol-4-yliden]penta-1,3-dienyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{25}H_{22}N_4O_8S_2$

265-336-4 **65059-55-4**
[2-[(2-Hydroxyethyl)(2-hydroxypropyl)amino]ethyl]bis(2-hydroxypropyl)(methyl)ammoniummethylsulfat, Distearat (ester) $C_{50}H_{101}N_2O_6.CH_3O_4S$

265-338-5 **65059-58-7**
[2-[Bis(2-hydroxypropyl)amino]ethyl](2-hydroxyethyl)(2-hydroxypropyl)(methyl)ammoniummethylsulfat, Distearat (ester) $C_{50}H_{101}N_2O_6.CH_3O_4S$

265-339-0 **65059-61-2**
[2-[Bis(2-hydroxypropyl)amino]ethyl]bis(2-hydroxypropyl)(methyl)ammoniummethylsulfat, Dioleat (ester) $C_{51}H_{99}N_2O_6.CH_3O_4S$

265-340-6 **65059-63-4**
Benzylbis(2-hydroxypropyl)octadecadienylammoniumchlorid $C_{31}H_{54}NO_2.Cl$

265-341-1 **65059-64-5**
Benzylbis(2-hydroxypropyl)octadecenylammoniumchlorid $C_{31}H_{56}NO_2.Cl$

265-342-7 **65059-84-9**
N-[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]-2-methoxy-5-methylphenyl]azo]-5-(diethylamino)phenyl]acetamid $C_{26}H_{27}Cl_2N_7O_4$

265-343-2 **65059-85-0**
Heptadecyldimethylammoniumacetat $C_{19}H_{41}N.C_2H_4O_2$

265-344-8 **65059-88-3**
Methyl-*N*-[2-acetoxyethyl]-*N*-[5-(acetylamino)-2-methoxyphenyl]-ß-alaninat $C_{17}H_{24}N_2O_6$

265-345-3 **65059-91-8**
Benzyldodecylbis(2-hydroxypropyl)ammoniumchlorid $C_{25}H_{46}NO_2.Cl$

265-346-9 **65059-92-9**
Benzylbis(2-hydroxypropyl)octadecylammoniumchlorid $C_{31}H_{58}NO_2.Cl$

265-347-4 **65059-93-0**
Benzylbis(2-hydroxypropyl)octylammoniumchlorid $C_{21}H_{38}NO_2.Cl$

265-349-5 **65059-94-1**
Benzylbis(2-hydroxypropyl)tetradecylammoniumchlorid $C_{27}H_{50}NO_2.Cl$

265-350-0 **65059-95-2**
Benzyldecylbis(2-hydroxypropyl)ammoniumchlorid $C_{23}H_{42}NO_2.Cl$

265-351-6 **65059-98-5**
Trimethylammoniummethylsulfat $C_{13}H_{30}N.CH_3O_4S$

265-352-1 **65060-02-8**
Hexadecyltrimethylammoniummethylsulfat $C_{19}H_{42}N.CH_3O_4S$

265-353-7 **65060-04-0**
Ethanaminium, *N*-(2-Hydroxyethyl)-*N*-[2-[(2-hydroxyethyl)-[2-[(2-hydroxyethyl)[2-[(1-oxooctadecyl)oxy]ethyl]amino]-ethyl]amino]ethyl]-2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]-*N*-methyl-, Methylsulfat (Salz) $C_{53}H_{109}N_4O_7.CH_3O_4S$

265-354-2 **65060-06-2**
(2-Hydroxyethyl)[2-[(2-hydroxyethyl)(1-oxohexadecyl)amino]-ethyl]methyl[2-[(1-oxohexadecyl)oxy]ethyl]ammonium methylsulfat $C_{41}H_{83}N_2O_5.CH_3O_4S$

265-355-8 **65060-08-4**
(2-Hydroxyethyl)[2-[(2-hydroxyethyl)(palmitoyl)amino]ethyl]-[2-[(2-hydroxyethyl)[2-(palmitoyloxy)ethyl]amino]ethyl]-methylammoniummethylsulfat $C_{45}H_{92}N_3O_6.CH_3O_4S$

265-356-3 **65060-28-8**
1,4-Dimethyl-1,4-bis[2-(stearoyloxy)ethyl]piperazindiium-*S*,*S'*-dimethyldisulfat $C_{46}H_{92}N_2O_4.2CH_3O_4S$

265-357-9 **65060-30-2**
1-Methyl-1,4-bis[2-[(1-oxohexadecyl)oxy]ethyl]piperazinium-methylsulfat $C_{41}H_{81}N_2O_4.CH_3O_4S$

265-358-4 **65060-32-4**
1-Methyl-1,4-bis[2-[(1-oxooctadecyl)oxy]ethyl]piperazinium-methylsulfat $C_{45}H_{89}N_2O_4.CH_3O_4S$

265-360-5 **65062-61-5**
3'-Thymidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-, Mono(4-chlorphenyl)ester, Verbindung mit *N*,*N*-Diethylethanamin (1:1) $C_{37}H_{36}ClN_2O_{10}P.C_6H_{15}N$

265-361-0 **65062-67-1**
3'-Thymidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)thymidylyl-(3'→5')-, 4-Chlorphenyl-2-cyanoethylester $C_{56}H_{55}Cl_2N_5O_{17}P_2$

265-362-6 **65071-99-0**
Fibrine, Hydrolysate

265-363-1 **65072-00-6**
Caseine, Hydrolysate
Die konstituierenden Aminosäuren, hergestellt durch Hydrolyse von Caseinen.

265-364-7 **65072-26-6**
Trinatrium-4-[[1-hydroxy-6-[[[(5-hydroxy-7-sulfonato-2-naphthyl)amino]carbonyl]amino]-3-sulfonato-2-naphthyl]-azo]benzoat $C_{28}H_{20}N_4O_{11}S_2.3Na$

265-365-2 **65072-27-7**
Tetranatrium-4-[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-methyl-4-sulfonatophenyl)azo]-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-sulfonato-2-naphthyl]azo]benzoat $C_{35}H_{26}N_6O_{14}S_3.4Na$

265-366-8 **65072-31-3**
Tetranatrium-4,4'-[carbonylbis[imino(1-hydroxy-3-sulfonaphthalin-6,2-diyl)azo]]dibenzoat $C_{35}H_{24}N_6O_{13}S_2.4Na$

265-367-3 **65072-36-8**
Lithium-2-aminobenzothiazol-6-sulfonat $C_7H_6N_2O_3S_2.Li$

265-368-9 **65072-39-1**
2-[4-(5-Amino-6-methyl-2-naphthyl)phenyl]-6-methylbenzothiazol-7-sulfonsäure $C_{25}H_{20}N_2O_3S_2$

265-369-4 **65072-40-4**
Natrium-2-(4-aminophenyl)-5-methylbenzothiazol-7-sulfonat $C_{14}H_{12}N_2O_3S_2.Na$

265-371-5 **65072-41-5**
2-[[4-[[(2-Chlorbenzyl)]ethylamino]-*o*-tolyl]azo]benzothiazol-6-sulfonsäure $C_{23}H_{21}ClN_4O_3S_2$

265-372-0 **65072-43-7**
2-[4-[[1-(Hydroxymethyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]phenyl]-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{19}H_{17}N_5O_5S_2.C_4H_{11}NO_2$

265-373-6 **65072-44-8**
2-[4-[[1-(Hydroxymethyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]phenyl]-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1) $C_{19}H_{17}N_5O_5S_2.C_6H_{15}NO_3$

265-374-1 **65072-45-9**
Hydrogen-1-(3-sulfonatopropyl)-2-[[3-(3-sulfonatopropyl)benzothiazol-2(3*H*)-yliden]methyl]chinolinium $C_{23}H_{24}N_2O_6S_3$

265-375-7 **65072-54-0**
3-Benzamido-4-[[[4-[*o*-(tolylazo)]-*o*-(tolylazo)]phenyl]azo]-phenyliminodiethyldibenzoat $C_{51}H_{44}N_8O_5$

265-376-2 **65072-55-1**
2-Brom-7*H*-benz[*de*]anthracen-7-on $C_{17}H_9BrO$

265-377-8 **65072-59-5**
5-[(4-Aminophenyl)azo]-3-methylsalicylsäure $C_{14}H_{13}N_3O_3$

265-378-3 **65078-77-5**
2,3-Dichlor-6-nitroanilin $C_6H_4Cl_2N_2O_2$

265-379-9 **65086-45-5**
Kalium-3-mercaptopropionat $C_3H_6O_2S.K$

265-380-4 **65086-46-6**
1,1'-(Decylimino)bispropan-2-ol $C_{16}H_{35}NO_2$

265-382-5 **65086-47-7**
3-[[4-[(2-Chlor-4-nitrophenyl)azo]-3-methylphenyl](2-hydroxyethyl)amino]propiononitril $C_{18}H_{18}ClN_5O_3$

265-383-0 **65086-70-6**
1,1'-(Octadecadienylimino)bispropan-2-ol $C_{24}H_{47}NO_2$

265-384-6 **65086-71-7**
1,1'-(Octadecenylimino)bispropan-2-ol $C_{24}H_{49}NO_2$

265-385-1 **65086-89-7**
Diphenyl[carbonylbis(imino-4,1-phenylenmethylen-4,1-phenylen)]biscarbamat $C_{41}H_{34}N_4O_5$

265-386-7 **65086-93-3**
Methyl-*N*-[5-(acetylamino)-2-methoxyphenyl]-*β*-alaninat $C_{13}H_{18}N_2O_4$

265-387-2 **65086-96-6**
Tris[bis(2-hydroxyethyl]ammonium]citrat $C_6H_8O_7.3C_4H_{11}NO_2$

265-388-8 **65086-97-7**
3-(*tert*-Butyl)-6-methylpyrimidin-2,4(1*H*,3*H*)-dion, Natriumsalz $C_9H_{14}N_2O_2.Na$

265-389-3 **65086-99-9**
4,4'-Methylenbis[2-[(4-aminophenyl)methyl]anilin] $C_{27}H_{28}N_4$

265-390-9 **65087-00-5**
2,4-Bis[(4-dodecylphenyl)azo]resorcin $C_{42}H_{62}N_4O_2$

265-391-4 **65087-03-8**
2,4-Xylyl-2,5-xylyldisulfid $C_{16}H_{18}S_2$

265-393-5 **65087-04-9**
2,4-Xylyl-2,6-xylyldisulfid $C_{16}H_{18}S_2$

265-394-0 **65087-05-0**
2,4-Xylyl-3,4-xylyldisulfid $C_{16}H_{18}S_2$

265-395-6 **65087-06-1**
Dinaphtho[1',2',3':3,4;3'',2'',1'':9,10]perylo[1,12-*def*][1,3]oxazepin $C_{35}H_{17}NO$

265-396-1 **65087-12-9**
o-[[[[2-[[(2-Hydroxyphenyl)methylen]amino]cyclopentyl]-methyl]imino]methyl]phenol $C_{20}H_{22}N_2O_2$

265-397-7 **65087-13-0**
2,2'-[(2-Methylpentan-1,5-diyl)bis(nitrilomethylidyn)]bisphenol $C_{20}H_{24}N_2O_2$

265-398-2 **65087-14-1**
2,3-Xylyl-2,4-xylyldisulfid $C_{16}H_{18}S_2$

265-399-8 **65087-15-2**
2,3-Xylyl-2,6-xylyldisulfid $C_{16}H_{18}S_2$

265-400-1 **65087-16-3**
2,3-Xylyl-3,4-xylyldisulfid $C_{16}H_{18}S_2$

265-401-7 **65087-17-4**
2,3-Xylyl-3,5-xylyldisulfid $C_{16}H_{18}S_2$

265-402-2 **65087-19-6**
Cyclohexyldiethylammoniumchlorid $C_{10}H_{21}N.ClH$

265-403-8 **65087-20-9**
Cyclohexyldiethylammoniumsulfat (2:1) $C_{10}H_{21}N.^1/_2H_2O_4S$

265-404-3 **65087-21-0**
Oxydiethylen-[4-[(4-isocyanatocyclohexyl)methyl]cyclohexyl]-carbamat $C_{34}H_{54}N_4O_7$

265-405-9 **65087-24-3**
3-Ethyl-2-[3-(3-ethylnaphth[2,1-*d*]oxazol-2(3*H*)-yliden)propenyl]naphth[1,2-*d*]oxazoliumbromid $C_{29}H_{25}N_2O_2.Br$

265-406-4 **65087-28-7**
2-(Dimethylamino)ethylchlorosulfithydrochlorid $C_4H_{10}ClNO_2S.ClH$

265-408-5 **65088-04-2**
3'-Thymidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)thymidylyl-(3'→5')-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1)
$C_{53}H_{52}Cl_2N_4O_{17}P_2.C_6H_{15}N$

265-409-0 **65104-06-5**
Diammoniumdihydroxybis[lactato(2-)-O^1,O^2]titanat(2-)
$C_6H_{10}O_8Ti.2H_4N$

265-410-6 **65104-24-7**
2-[2-[[4-[(2-Brom-4,6-dinitrophenyl)azo]-1-naphthyl]amino]ethoxy]ethanol $C_{20}H_{18}BrN_5O_6$

265-411-1 **65104-30-5**
2,4-Xylyl-3,5-xylyldisulfid $C_{16}H_{18}S_2$

265-412-7 **65104-31-6**
2,5-Xylyl-2,6-xylyldisulfid $C_{16}H_{18}S_2$

265-413-2 **65104-32-7**
2,5-Xylyl-3,5-xylyldisulfid $C_{16}H_{18}S_2$

265-414-8 **65104-33-8**
2,6-Xylyl-3,4-xylyldisulfid $C_{16}H_{18}S_2$

265-415-3 **65104-34-9**
2,6-Xylyl-3,5-xylyldisulfid $C_{16}H_{18}S_2$

265-416-9 **65104-35-0**
3,4-Xylyl-3,5-xylyldisulfid $C_{16}H_{18}S_2$

265-417-4 **65104-36-1**
N-Dodecyl-*β*-alanin, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{15}H_{31}NO_2.C_4H_{11}NO_2$

265-419-5 **65104-37-2**
Dodecyldihydrogenphosphat, Verbindung mit Morpholin (1:2)
$C_{12}H_{27}O_4P.2C_4H_9NO$

265-420-0 **65104-38-3**
Dodecyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{12}H_{27}O_4P.C_4H_{11}NO_2$

265-421-6 **65104-39-4**
Dodecyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_{12}H_{27}O_4P.2C_4H_{11}NO_2$

265-422-1 **65104-41-8**
Lithium-2-[2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-6-chinolyl]-6-methylbenzothiazol-7-sulfonat $C_{26}H_{16}N_2O_5S_2.Li$

265-423-7 **65104-49-6**
Diethyl(2-hydroxyethyl)ammoniumdecylsulfat
$C_{12}H_{26}O_4S.C_6H_{15}NO$

265-424-2 **65104-50-9**
Tris(2-hydroxyethyl)ammoniummethylsulfat
$C_6H_{15}NO_3.CH_4O_4S$

265-425-8 **65104-54-3**
N-Tetradecyl-*β*-alanin, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{17}H_{35}NO_2.C_4H_{11}NO_2$

265-426-3 **65104-55-4**
Diammoniumtetradecylphosphat $C_{14}H_{31}O_4P.2H_3N$

265-427-9 **65104-56-5**
Bis(2-hydroxyethyl)ammoniumtetradecylhydrogenphosphat
$C_{14}H_{31}O_4P.C_4H_{11}NO_2$

265-428-4 **65104-57-6**
Bis[bis(2-hydroxyethyl)ammonium]tetradecylphosphat
$C_{14}H_{31}O_4P.2C_4H_{11}NO_2$

265-430-5 **65104-58-7**
Ammoniumtetradecylhydrogenphosphat $C_{14}H_{31}O_4P.H_3N$

265-431-0 **65104-59-8**
Morpholiniumtetradecylhydrogenphosphat
$C_{14}H_{31}O_4P.C_4H_9NO$

265-432-6 **65104-60-1**
Dimorpholiniumtetradecylphosphat $C_{14}H_{31}O_4P.2C_4H_9NO$

265-433-1 **65104-61-2**
Bis(2-hydroxyethyl)ammoniumtetradecylsulfat
$C_{14}H_{30}O_4S.C_4H_{11}NO_2$

265-434-7 **65104-62-3**
Cyclohexyldiethylammoniumtetradecylsulfat
$C_{14}H_{30}O_4S.C_{10}H_{21}N$

265-435-2 **65104-63-4**
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18-Heptatriacontafluor-20-iodicosan
$C_{20}H_4F_{37}I$

265-436-8 **65104-64-5**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20,20-Heptatriacontafluoricosylacrylat
$C_{23}H_7F_{37}O_2$

265-437-3 **65104-65-6**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20,20-Heptatriacontafluoricosanol
$C_{20}H_5F_{37}O$

265-438-9 **65104-66-7**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20,20-Heptatriacontafluoricosylmethacrylat $C_{24}H_9F_{37}O_2$

265-439-4 **65104-67-8**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-Tritriacontafluoroctadecanol $C_{18}H_5F_{33}O$

265-441-5 **65104-93-0**
2-Aminobenzothiazol-6-sulfonsäure, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_7H_6N_2O_3S_2.C_6H_{15}NO_3$

265-442-0 **65104-94-1**
Dihexadecadienylhydrogenphosphat $C_{32}H_{59}O_4P$

265-443-6 **65104-95-2**
Dihexadecenylhydrogenphosphat $C_{32}H_{63}O_4P$

265-444-1 **65104-96-3**
Di(octadecadienyl)hydrogenphosphat $C_{36}H_{67}O_4P$

265-445-7 **65105-00-2**
1-Methylpropan-1,3-diylbis[(3-isocyanatobenzyl)carbamat]
$C_{22}H_{22}N_4O_6$

265-446-2 **65105-01-3**
1-Methylpropan-1,3-diylbis[3-[[[[(*sec*-butyliden)amino]oxy]carbonyl]amino]tolyl]carbamat] $C_{30}H_{40}N_6O_8$

265-447-8 **65105-03-5**
[Bis(2-cyanethyl)-*N,N',N'',N'''*-tetrakis[2-[(2-cyanethyl)amino]ethyl]-29*H*,31*H*-phthalocyanintetrasulfonamidato-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{58}H_{58}CuN_{22}O_8S_4$

265-448-3 **65109-28-6**
2-Isopropyl-1*H*-imidazol-1-propiononitril $C_9H_{13}N_3$

265-449-9 **65113-55-5**
[4-[*p*,*p'*-Bis(dimethylamino)benzhydryliden]cyclohexa-2,5-dien-1-yliden]dimethylammonium-*m*-[[*p*-anilinophenyl]azo]benzolsulfonat $C_{25}H_{30}N_3.C_{18}H_{14}N_3O_3S$

265-450-4 **65113-95-3**
3-Methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-3-en-2-on $C_{14}H_{22}O$

265-452-5 **65113-96-4**
6-(2,2,3-Trimethylcyclopent-3-en-1-yl)hex-4-en-3-on
$C_{14}H_{22}O$

265-453-0 **65113-99-7**
α,β,2,2,3-Pentamethylcyclopent-3-en-1-butanol $C_{14}H_{26}O$

265-454-6 **65114-01-4**
2-Methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-butenal
$C_{13}H_{20}O$

265-455-1 **65114-02-5**
2-Ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-butenal
$C_{14}H_{22}O$

265-456-7 **65114-03-6**
α,2,2,3-Tetramethylcyclopent-3-en-1-butyraldehyd $C_{13}H_{22}O$

265-457-2 **65119-94-0**
Bleidibutanolat $C_4H_{10}O.{}^1/_2Pb$

265-458-8 **65121-70-2**
4,11-Diamino-2-ethyl-1*H*-naphth[2,3-*f*]isoindol-1,3,5,10(2*H*)-tetron $C_{18}H_{13}N_3O_4$

265-459-3 **65121-73-5**
1,3,3-Trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indoliumhydrogensulfat $C_{19}H_{22}N_3.HO_4S$

265-460-9 **65121-76-8**
Blei(2+)-4,6-dinitro-*o*-kresolat $C_7H_6N_2O_5.{}^1/_2Pb$

265-461-4 **65121-80-4**
Decyldihydrogenphosphat, Verbindung mit Morpholin (1:2)
$C_{10}H_{23}O_4P.2C_4H_9NO$

265-463-5 **65121-81-5**
Decyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{10}H_{23}O_4P.C_4H_{11}NO_2$

265-464-0 **65121-82-6**
(2-Hydroxyethyl)ammoniumdecylsulfat $C_{10}H_{22}O_4S.C_4H_{11}NO_2$

265-465-6 **65121-83-7**
Cyclohexyldiethylammoniumdecylsulfat $C_{10}H_{22}O_4S.C_{10}H_{21}N$

265-466-1 **65121-84-8**
1,3-Diallyl-2-[2-(1-methoxy-2-phenyl-1*H*-indol-3-yl)vinyl]-1*H*-imidazo[4,5-*b*]chinoxaliniumtoluol-*p*-sulfonat
$C_{32}H_{28}N_5O.C_7H_7O_3S$

265-467-7 **65121-88-2**
Natriumtetradecenylsulfat $C_{14}H_{28}O_4S.Na$

265-468-2 **65121-90-6**
Tetradecenyldihydrogenphosphat $C_{14}H_{29}O_4P$

265-469-8 **65121-91-7**
Tetrahydrogen-[μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalin-2,7-disulfonato]](8-)]]dicuprat(4-), Verbindung mit Morpholin (1:4)
$C_{32}H_{16}Cu_2N_6O_{16}S_4.4C_4H_9NO.4H$

265-470-3 **65121-93-9**
[4-[Bis[4-(diethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]diethylammoniumtetrachlorozincat
$C_{31}H_{42}N_3.^1/_2Cl_4Zn$

265-471-9 **65121-95-1**
2,2'-Iminobisethyldiacetat $C_8H_{15}NO_4$

265-472-4 **65121-96-2**
Bis(2-hydroxyethyl)methylammoniummethylsulfat
$C_5H_{13}NO_2.CH_4O_4S$

265-474-5 **65122-01-2**
3-Ethyl-5-[2-(3-ethylthiazolidin-2-yliden)-1-methylethyliden]-2-thioxooxazolidin-4-on $C_{13}H_{18}N_2O_2S_2$

265-475-0 **65122-03-4**
(2-Ethylhexyl)ammoniumbis(6-methylheptyl)phosphat
$C_{16}H_{35}O_4P.C_8H_{19}N$

265-476-6 **65122-05-6**
[(1,3-Dihydro-1,1,3-trimethyl-2*H*-inden-2-yliden)methan]azo-(2-methoxybenzol) $C_{20}H_{22}N_2O$

265-477-1 **65122-06-7**
2-[2-[4-[(2-Cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{23}H_{26}N_3.C_2H_3O_2$

265-478-7 **65122-07-8**
2-[[(4-Ethoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{21}H_{26}N_3O.Cl$

265-479-2 **65122-08-9**
2-[3-(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)prop-1-enyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{25}H_{29}N_2.C_2H_3O_2$

265-480-8 **65122-11-4**
2,11-Dichlorbenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphen-9,18-dion $C_{34}H_{14}Cl_2O_2$

265-481-3 **65122-18-1**
1-Ethylcyclohexandimethylamin $C_{10}H_{22}N_2$

265-482-9 **65122-23-8**
Cyclohexyldimethylammoniumoleat $C_{18}H_{34}O_2.C_8H_{17}N$

265-483-4 **65122-24-9**
Bis(2-hydroxyethyl)ammoniumhexadecylhydrogenphosphat
$C_{16}H_{35}O_4P.C_4H_{11}NO_2$

265-485-5 **65122-25-0**
Diammoniumhexadecylphosphat $C_{16}H_{35}O_4P.2H_3N$

265-486-0 **65122-28-3**
Hexadecadienyldihydrogenphosphat $C_{16}H_{31}O_4P$

265-487-6 **65122-39-6**
3,3'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[2,4,6-triethylbenzolsulfon]säure $C_{38}H_{42}N_2O_8S_2$

265-488-1 **65122-41-0**
4,4'-Diamino-2''-chlor-2,2'-dimethyltritylalkohol
$C_{21}H_{21}ClN_2O$

265-489-7 **65122-44-3**
4-[(3-Aminophenyl)azo]benzol-1,3-diaminmonoacetat
$C_{12}H_{13}N_5.C_2H_4O_2$

265-490-2 **65122-45-4**
Ameisensäure, Verbindung mit 4-[(*m*-Aminophenyl)azo]benzol-1,3-diamin (1:1) $C_{12}H_{13}N_5.CH_2O_2$

265-491-8 **65122-46-5**
4-[(*m*-Aminophenyl)azo]benzol-1,3-diaminhydroxyacetat
$C_{12}H_{13}N_5.C_2H_4O_3$

265-492-3 **65127-78-8**
Blei-12-hydroxyoctadecanoat $C_{18}H_{36}O_3.xPb$

265-493-9 **65128-96-3**
(*Z*)-Tetradec-7-enal $C_{14}H_{26}O$

265-494-4 **65132-20-9**
Dikalium-*p*-[4,5-dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]allyliden]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{23}H_{20}N_4O_8S_2.2K$

265-496-5 **65132-26-5**
2-(Benzyl)-6,7-dimethoxy-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion
$C_{21}H_{17}NO_4$

265-497-0 **65135-27-5**
(*R*)-*N*-(2,4-Dihydroxy-3,3-dimethylbutyryl)-β-alanin, Magnesiumsalz $C_9H_{17}NO_5.xMg$

265-498-6 **65137-03-3**
Tetrakis(pentan-2,4-dionato-*O*,*O*')uran $C_{20}H_{28}O_8U$

265-499-1 **65138-66-1**
9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium, Salz mit 4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-3-carbonsäure (3:1) $C_{28}H_{31}N_2O_3.^1/_3C_{16}H_9N_4O_9S_2$

265-500-5 **65138-69-4**
Bis[[4-[bis[4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammonium]tetrachlorozincat(2-)
$C_{25}H_{30}N_3.^1/_2Cl_4Zn$

265-501-0 **65138-72-9**
N,*N*,*N*'-Tris(1-methylethyl)benzoldiamin $C_{15}H_{26}N_2$

265-502-6 **65138-73-0**
Ammoniumdecylhydrogenphosphat $C_{10}H_{23}O_4P.H_3N$

265-503-1 **65138-74-1**
Diammoniumdecylphosphat $C_{10}H_{23}O_4P.2H_3N$

265-504-7 **65138-75-2**
Diammoniumdodecylphosphat $C_{12}H_{27}O_4P.2H_3N$

265-505-2 **65138-76-3**
Ammoniumdodecylhydrogenphosphat $C_{12}H_{27}O_4P.H_3N$

265-506-8 **65138-80-9**
Hydrogen-[2-(29*H*,31*H*-phthalocyaninylcarbonyl)benzoato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{40}H_{19}CuN_8O_3.H$

265-507-3 **65138-81-0**
Tetranatrium-[decachlor-29*H*,31*H*-phthalocyanintetrasulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(4-) $C_{32}H_2Cl_{10}CuN_8O_{12}S_4.4Na$

265-508-9 **65138-82-1**
Tetranatrium-[dodecachlor-29*H*,31*H*-phthalocyanintetrasulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(4-) $C_{32}Cl_{12}CuN_8O_{12}S_4.4Na$

265-509-4 **65138-83-2**
Tetranatrium-[undecachlor-29*H*,31*H*-phthalocyanintetrasulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(4-)
$C_{32}HCl_{11}CuN_8O_{12}S_4.4Na$

265-511-5 **65138-84-3**
Bis[bis(2-hydroxyethyl)ammonium]hexadecylphosphat
$C_{16}H_{35}O_4P.2C_4H_{11}NO_2$

265-512-0 **65140-91-2**
Calciumdiethylbis[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonat] $C_{17}H_{29}O_4P.^1/_2Ca$

265-513-6 **65141-45-9**
N-[2-(Nitrooxy)ethyl]nicotinamidmonohydrochlorid
$C_8H_9N_3O_4.ClH$

265-514-1 **65141-46-0**
Nicorandil $C_8H_9N_3O_4$

265-515-7 **65147-24-2**
Dinatrium-1-amino-4-[[3-[(2-brom-1-oxoallyl)amino]-2,4,6-trimethyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{26}H_{22}BrN_3O_9S_2.2Na$

265-516-2 **65150-80-3**
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensationsprodukte, Lithiumsalze
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40000, Lithiumsalz, identifiziert.

265-517-8 **65150-83-6**
Ethyl-amidinomethylcarbamat, Dimethylderivat $C_7H_{15}N_3O_2$

265-518-3 **65150-84-7**
Hydrogen-[2-[(chlor-29*H*,31*H*-phthalocyaninyl)carbonyl]benzoato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{40}H_{18}ClCuN_8O_3.H$

265-519-9 **65150-85-8**
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Dimer, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $(C_{18}H_{32}O_2)_2.C_6H_{15}NO_3$

265-520-4 **65150-86-9**
(9Z,12Z)-Octadeca-9,12-diensäure, Dimer, Verbindung mit *N*,*N*-Dimethylcyclohexylamin (1:1) $(C_{18}H_{32}O_2)_2.C_8H_{17}N$

265-522-5 **65150-90-5**
Natrium-10-acetoxy-1-octyldecylsulfat $C_{20}H_{40}O_6S.Na$

265-523-0 **65150-91-6**
Natrium-9-acetoxy-1-nonylnonylsulfat $C_{20}H_{40}O_6S.Na$

265-524-6 **65150-93-8**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-Tritriacontafluoroctadecylacrylat $C_{21}H_7F_{33}O_2$

265-525-1 **65150-94-9**
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16-Tritriacontafluor-18-iodoctadecan $C_{18}H_4F_{33}I$

265-526-7 **65150-98-3**
Bis[2-[[4-(diethylamino)phenyl]azo]-3-methylthiazolium]tetrachlorozincat(2-) $C_{14}H_{19}N_4S.^1/_2Cl_4Zn$

265-527-2 **65150-99-4**
Bis[[2,2',2''-nitrilotris[ethanolato](1-)]bis[[2,2',2''-nitrilotris[ethanolato]](2-)]hexakis(propan-2-olato)trititan $C_{42}H_{96}N_4O_{18}Ti_3$

265-528-8 **65151-24-8**
2-Chlor-*N*-ethyl-*N*-(*m*-tolyl)benzylamin $C_{16}H_{18}ClN$

265-529-3 **65151-26-0**
Dinatrium-7-[(4-amino-3-methoxyphenyl)azo]naphthalin-1,3-disulfonat $C_{17}H_{15}N_3O_7S_2.2Na$

265-530-9 **65151-27-1**
3-[(4-Amino-2-methoxy-5-methylphenyl)azo]naphthalin-1,5-disulfonsäure $C_{18}H_{17}N_3O_7S_2$

265-531-4 **65151-32-8**
7,7'-[(4,6-Dihydroxy-1,3-phenylen)bis(azo)]bisnaphthalin-1,3-disulfonsäure $C_{26}H_{18}N_4O_{14}S_4$

265-533-5 **65151-33-9**
Tetranatrium-4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxynaphthalin-2,7-disulfonat] $C_{34}H_{26}N_4O_{16}S_4.4Na$

265-534-0 **65151-41-9**
Tetralithium-7,7'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bis(naphthalin-1,3-disulfonat) $C_{37}H_{32}N_6O_{15}S_4.4Li$

265-535-6 **65151-45-3**
Hexadecylmorpholiniumhydrogenphosphat $C_{16}H_{35}O_4P.C_4H_9NO$

265-536-1 **65151-46-4**
Dimorpholiniumhexadecylphosphat $C_{16}H_{35}O_4P.2C_4H_9NO$

265-537-7 **65151-48-6**
Benzyl(hexadecyl)bis(2-hydroxypropyl)ammoniumchlorid $C_{29}H_{54}NO_2.Cl$

265-538-2 **65151-49-7**
Cyclohexyldiethylammoniumhexadecylsulfat $C_{16}H_{34}O_4S.C_{10}H_{21}N$

265-539-8 **65151-59-9**
4,4'-[(2,6-Dichlorphenyl)methylen]bis[2,6-xylidin] $C_{23}H_{24}Cl_2N_2$

265-540-3 **65151-60-2**
Di(3,5-xylyl)disulfid $C_{16}H_{18}S_2$

265-541-9 **65151-61-3**
Ethyl-3-[4-[bis[2-(benzoyloxy)ethyl]amino]phenyl]-2,3-dicyanopropionat $C_{31}H_{29}N_3O_6$

265-542-4 **65151-62-4**
Cholin methylsulfat $C_5H_{14}NO.CH_3O_4S$

265-544-5 **65151-64-6**
4,5-Dicyan-1*H*-imidazol-2-diazoniumchlorid $C_5HN_6.Cl$

265-545-0 **65151-66-8**
2-[2-(2,5-Dihydro-2-methyl-5-oxo-3-phenylisoxazol-4-yl)vinyl]-1,3-dimethyl-1*H*-imidazo[4,5-*b*]chinoxaliniumtoluol-*p*-sulfonat $C_{23}H_{20}N_5O_2.C_7H_7O_3S$

265-546-6 **65151-69-1**
Dilithium-2-[6-(6-methyl-7-sulfonatobenzothiazol-2-yl)-2-chinolyl]-1,3-dioxoindan-5-carboxylat $C_{27}H_{16}N_2O_7S_2.2Li$

265-547-1 **65151-73-7**
Natrium-1-methyl-9-sulfooctadecanoat $C_{19}H_{38}O_5S.Na$

265-548-7 **65151-74-8**
10-(Sulfooxy)octadecansäure $C_{18}H_{36}O_6S$

265-549-2 **65151-75-9**
Dinatrium-10-(sulfonatooxy)octadecanoat $C_{18}H_{36}O_6S.2Na$

265-550-8 **65151-76-0**
Dinatrium-9-(sulfonatooxy)octadecanoat $C_{18}H_{36}O_6S.2Na$

265-551-3 **65151-77-1**
Diammoniumoctadecylphosphat $C_{18}H_{39}O_4P.2H_3N$

265-552-9 **65151-78-2**
Octadecyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_{18}H_{39}O_4P.2C_4H_{11}NO_2$

265-553-4 **65151-79-3**
Octadecyldihydrogenphosphat, Verbindung mit Morpholin (1:1) $C_{18}H_{39}O_4P.C_4H_9NO$

265-555-5 **65151-80-6**
Octadecyldihydrogenphosphat, Verbindung mit Morpholin (1:2) $C_{18}H_{39}O_4P.2C_4H_9NO$

265-556-0 **65151-82-8**
Cyclohexyldiethylammoniumoctadecylsulfat $C_{18}H_{38}O_4S.C_{10}H_{21}N$

265-557-6 **65151-84-0**
Octyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_8H_{19}O_4P.C_4H_{11}NO_2$

265-558-1 **65151-85-1**
Octyldihydrogenphosphat, Verbindung mit Morpholin (1:1) $C_8H_{19}O_4P.C_4H_9NO$

265-559-7 **65151-86-2**
Octyldihydrogenphosphat, Verbindung mit Morpholin (1:2) $C_8H_{19}O_4P.2C_4H_9NO$

265-560-2 **65151-89-5**
Natriumoctadecadienylsulfat $C_{18}H_{34}O_4S.Na$

265-561-8 **65151-91-9**
Hexadecenyldihydrogenphosphat $C_{16}H_{33}O_4P$

265-562-3 **65151-94-2**
Natriumacetoxyoctadecylsulfat $C_{20}H_{40}O_6S.Na$

265-563-9 **65151-97-5**
Trioelsäure, Triamid mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin (1:1) $C_{62}H_{119}N_5O_3$

265-564-4 **65152-04-7**
1,1,3,3-Tetramethyl-2-nitrosobutylnitrat $C_8H_{16}N_2O_4$

265-566-5 **65152-07-0**
2,4-Diisobutylphenol $C_{14}H_{22}O$

265-567-0 **65152-09-2**
5-[(3-Methylthiazolidin-2-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{11}H_{12}N_2O_3S_3$

265-568-6 **65152-16-1**
Calcium-1-amino-4-[(5-chlor-4-methyl-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{17}H_{14}ClN_3O_6S_2.Ca$

265-569-1 **65152-17-2**
Strontium-1-amino-4-[(5-chloro-4-methyl-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{17}H_{14}ClN_3O_6S_2.Sr$

265-570-7 **65152-19-4**
6-Amino-4-hydroxy-5-[[2-(trifluormethyl)phenyl]azo]naphthalin-2-sulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{17}H_{12}F_3N_3O_4S.C_4H_{11}NO_2$

265-571-2 **65152-20-7**
Calcium-1-amino-4-[(4-methyl-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{17}H_{15}N_3O_6S_2.Ca$

265-572-8 **65152-25-2**
Dinatrium-4-hydroxy-7-[[[(5-hydroxy-7-sulfonato-2-naphthyl)amino]carbonyl]amino]-3-(phenylazo)-2-naphthalinsulfonat $C_{27}H_{20}N_4O_9S_2.2Na$

265-573-3 **65155-45-5**
Isononylpropionat $C_{12}H_{24}O_2$

265-574-9 **65155-46-6**
Isononylformiat $C_{10}H_{20}O_2$

265-575-4 **65156-95-8**
9-Isopropyl-1,5-dioxaspiro[5.5]undecan $C_{12}H_{22}O_2$

265-577-5 **65156-97-0**
9-(1,1-Dimethylethyl)-1,5-dioxaspiro[5.5]undecan $C_{13}H_{24}O_2$

265-578-0 **65156-98-1**
9-(1,1-Dimethylpropyl)-1,5-dioxaspiro[5.5]undecan $C_{14}H_{26}O_2$

265-579-6 **65162-13-2**
1-Methoxy-5-methylphenaziniummethylsulfat $C_{14}H_{13}N_2O.CH_3O_4S$

265-580-1 **65166-19-0**
Natrium-1-acetoxytetradecanolsulfat $C_{16}H_{32}O_6S.Na$

265-581-7 **65166-20-3**
Dodecenylbernsteinsäure, Verbindung mit *N,N*-Dimethylcyclohexylamin (1:2) $C_{16}H_{28}O_4.2C_8H_{17}N$

265-582-2 **65166-21-4**
Dodecenylbernsteinsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{16}H_{28}O_4.2C_6H_{15}NO_3$

265-583-8 **65166-22-5**
Dodecenylbernsteinsäure, Verbindung mit *N,N*-Dimethylcyclohexylamin (1:1) $C_{16}H_{28}O_4.C_8H_{17}N$

265-584-3 **65166-23-6**
Natrium-1-acetoxyhexadecanolsulfat $C_{18}H_{36}O_6S.Na$

265-585-9 **65166-24-7**
Dinatrium-1-acetoxyhexadecandioldisulfat $C_{18}H_{36}O_{10}S_2.2Na$

265-586-4 **65167-28-4**
(*R*)-1-[3-(Acetylthio)-2-methyl-1-oxopropyl]-L-prolin $C_{11}H_{17}NO_4S$

265-588-5 **65168-11-8**
1-Methyl-4-[2-(3-nitrophenyl)vinyl]cinnoliniumtoluol-*p*-sulfonat $C_{17}H_{14}N_3O_2.C_7H_7O_3S$

265-589-0 **65168-14-1**
7-[(4-Amino-2-methoxy-5-methylphenyl)azo]naphthalin-1,3-disulfonsäure $C_{18}H_{17}N_3O_7S_2$

265-590-6 **65168-20-9**
Dinatrium-7-hydroxy-8-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalin-1,3-disulfonat $C_{30}H_{24}N_4O_8S_2.2Na$

265-591-1 **65169-69-9**
Bis[2-(dimethylamino)ethyl]adipat $C_{14}H_{28}N_2O_4$

265-592-7 **65174-63-2**
1-Naphthyl-*α*-D-galaktopyranosid $C_{16}H_{18}O_6$

265-593-2 **65175-29-3**
4-[[[4-(Dimethylamino)phenyl]methylen]amino]-*N*-ethyl-*N*-phenyltoluol-2-sulfonamid $C_{24}H_{27}N_3O_2S$

265-594-8 **65178-12-3**
Kalium-(±)-2-hydroxy-4-methylvalerat $C_6H_{12}O_3.K$

265-595-3 **65179-50-2**
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]dodecanamid $C_{18}H_{42}N_4O$

265-596-9 **65180-62-3**
2-[[8-[[4-[Bis[2-[(2-chlorethyl)sulfonyl]ethyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]naphthalin-1,5-disulfonsäure $C_{31}H_{30}Cl_3N_7O_{17}S_6$

265-597-4 **65180-69-0**
1-(4-Amino-2-sulfophenyl)-4,5-dihydro-5-oxo-4-[(2-sulfophenyl)azo]-1*H*-pyrazol-3-carbonsäure $C_{16}H_{13}N_5O_9S_2$

265-599-5 **65180-91-8**
2-[(2-Chlorethyl)sulfonyl]ethyl[2-[(2-chlorethyl)sulfonyl]ethyl]ammoniumchlorid $C_8H_{17}Cl_2NO_4S_2.ClH$

265-600-9 **65184-10-3**
Teoprolol $C_{22}H_{30}N_6O_4$

265-601-4 **65184-58-9**
Pinakolmonoformiat $C_7H_{14}O_3$

265-603-5 **65185-89-9**
Nonylundecylphthalat $C_{28}H_{46}O_4$

265-604-0 **65185-91-3**
Trinatriumtrihydrogenbis(phosphat) $H_3O_4P.^3/_2Na$

265-605-6 **65186-10-9**
2-[(2-Hydroxyethyl)(1-oxohexadecyl)amino]ethylpalmitat $C_{36}H_{71}NO_4$

265-606-1 **65186-16-5**
Tetranatriumhydrogen-7-[[[[6-[(2-methoxyphenyl)azo]-5-oxid-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-4-oxid-3-[(6-sulfonato-2-naphthyl)azo]naphthalin-2-sulfonat $C_{38}H_{28}N_6O_{13}S_3.4Na$

265-607-7 **65189-78-8**
2-Carboxyphenethyl-(±)-1-(4-chlorbenzoyl)-5-methoxy-2-methyl-1*H*-indol-3-acetat $C_{28}H_{24}ClNO_6$

265-608-2 **65193-89-7**
1,1'-Oxybis(tridecan) $C_{26}H_{54}O$

265-609-8 **65195-04-2**
2-Cyan-4-heptylphenyl-4'-pentyl[1,1'-biphenyl]-4-carboxylat $C_{32}H_{37}NO_2$

265-610-3 **65195-55-3**
Abamectin $C_{48}H_{72}O_{14}$

265-611-9 **65195-56-4**
Avermectin A1a, 5-*O*-Demethyl-25-de(1-methylpropyl)-25-(1-methylethyl)- $C_{47}H_{70}O_{14}$

265-612-4 **65198-02-9**
Methyl-*p*-aminocinnamat $C_{10}H_{11}NO_2$

265-614-5 **65201-77-6**
Tetrabutylammoniumperiodat $C_{16}H_{36}N.IO_4$

265-615-0 **65202-59-7**
4-Ethyl-1-methyl-3-oxopiperidin-1,4-dicarboxylat $C_{10}H_{15}NO_5$

265-616-6 **65202-60-0**
10-Ethyl-7-methyl-1,4-dioxa-7-azaspiro[4.5]decan-7,10-dicarboxylat $C_{12}H_{19}NO_6$

265-617-1 **65202-61-1**
Methyl-10-[(hydroxyamino)carbonyl]-1,4-dioxa-7-azaspiro[4.5]decan-7-carboxylat $C_{10}H_{16}N_2O_6$

265-618-7 **65202-62-2**
Methyl-3,4,5,7-tetrahydro-3-oxoisoxazolo[5,4-*c*]pyridin-6(2*H*)-carboxylat $C_8H_{10}N_2O_4$

265-619-2 **65202-63-3**
4,5,6,7-Tetrahydroisoxazolo[5,4-*c*]pyridin-3(2*H*)-onmonohydrobromid $C_6H_8N_2O_2.BrH$

265-620-8 **65206-90-8**
Ethyl-amidinomethylcarbamatmonohydrochlorid, Dimethyldesrivat $C_7H_{15}N_3O_2.ClH$

265-621-3 **65208-16-4**
1-Hydroxy-4-nitro-*N,N*-dioctadecylnaphthalin-2-carboxamid $C_{47}H_{80}N_2O_4$

265-622-9 **65208-17-5**
2,2'-[[4-[[4-(3,3-Dimethyltriazen-1-yl)phenyl]azo]phenyl]imino]bisethanol $C_{18}H_{24}N_6O_2$

265-623-4 **65208-23-3**
1-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]-*m*-tolyl]ethylamino]ethyl]pyrrolidin-2,5-dion $C_{21}H_{22}ClN_5O_4$

265-625-5 **65208-24-4**
m-[[[5-Hydroxy-6-[[2-(methylsulfonyl)-4-nitrophenyl]azo]-1-naphthyl]amino]sulfonyl]benzolsulfonylfluorid $C_{23}H_{17}FN_4O_9S_3$

265-626-0 **65208-25-5**
N-[2-[Ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]phthalimid $C_{24}H_{21}N_5O_4$

265-627-6 **65208-30-2**
[[1-[2-(2-Benzothiazolylthio)ethyl]-1,2,3,4-tetrahydro-2,2,4-trimethylchinolin-6-yl]methylen]malononitril $C_{25}H_{21}N_4S_2$

265-628-1 **65208-31-3**
N-[2-[(2,6-Dibrom-4-nitrophenyl)azo]-5-[[2-(2-ethoxyethoxy)ethyl]ethylamino]phenyl]acetamid $C_{22}H_{27}Br_2N_5O_5$

265-629-7 **65208-33-5**
4-Amino-1-hydroxy-*N,N*-dioctadecylnaphthalin-2-carboxamid $C_{47}H_{82}N_2O_2$

265-630-2 **65208-34-6**
Phenyl-1-hydroxy-4-nitro-2-naphthoat $C_{17}H_{11}NO_5$

265-631-8 **65208-42-6**
3-(*sec*-Butyl)-6-methylpyrimidin-2,4(1*H*,3*H*)-dion, Natriumsalz $C_9H_{14}N_2O_2.Na$

265-632-3 **65208-47-1**
Tetrahydrogentetrakis[2-ethylhexan-1,3-diolato(2-)-*C*,*O*']titanat(4-) $C_{32}H_{64}O_8Ti.4H$

265-633-9 **65212-76-2**
Dinatrium-4,5-dichlor-2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{16}H_{12}Cl_2N_4O_7S_2.2Na$

265-634-4 **65212-77-3**
Calcium-4,5-dichlor-2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{16}H_{12}Cl_2N_4O_7S_2.Ca$

265-636-5 **65214-32-6**
Ethyl-4-hydroxypiperidin-1-carboxylat $C_8H_{15}NO_3$

265-637-0 **65214-36-0**
4-(Diphenylmethoxy)piperidiniumchlorid $C_{18}H_{21}NO.ClH$

265-638-6 **65215-19-2**
1-[3-[4-(Dibenzyl)piperazin-1-yl]propyl]-1,3-dihydro-2*h*-benzimidazol-2-ondihydrochlorid $C_{27}H_{30}N_4O.2ClH$

265-639-1 **65216-34-6**
3-[(2-Aminoethyl)amino]propiononitril, *N*-(2-Aminoethyl)derivat $C_7H_{16}N_4$

265-640-7 **65222-35-7**
N,N-Diethyl-*N'*-(6-methyl-5*H*-pyrido[3',4':4,5]pyrrolo[2,3-*g*]isochinolin-10-yl)propan-1,3-diamin $C_{22}H_{27}N_5$

265-641-2 **65229-08-5**
2-Ethyl-*N*-propylhexylamin $C_{11}H_{25}N$

265-642-8 **65229-10-9**
4,8,11,15-Tetraazaoctadecandinitril $C_{14}H_{23}N_6$

265-643-3 **65229-11-0**
Ammoniumdihydrogen-4-sulfonatophthalat $C_8H_6O_7S.H_3N$

265-644-9 **65229-21-2**
Bismutgadoliniumruthenium-oxid

265-645-4 **65229-22-3**
Bismutbleiruthenium-oxid

265-647-5 **65229-24-5**
Pentahydroxy(tetradecanoato)dichrom $C_{14}H_{32}Cr_2O_7$

265-648-0 **65235-31-6**
4-[(2-Hydroxyethyl)amino]-3-nitrophenol $C_8H_{10}N_2O_4$

265-649-6 **65235-34-9**
Dihydrogenmolybdat, Verbindung mit 1,3,5-Triazin-2,4,6-triamin (1:1) $C_3H_6N_6.H_2MoO_7$

265-650-1 **65235-63-4**
1,8-Diamino-2-brom-4,5-dihydroxyanthrachinon $C_{14}H_9BrN_2O_4$

265-651-7 **65235-64-5**
1,8-Diamino-2,7-dibrom-4,5-dihydroxyanthrachinon $C_{14}H_8Br_2N_2O_4$

265-652-2 **65237-05-0**
5-Amino-4-hydroxy-3-[(1-sulfo-2-naphthyl)azo]naphthalin-2,7-disulfonsäure $C_{20}H_{15}N_3O_{10}S_3$

265-653-8 **65242-72-0**
1-Methylheptyl-(*S*)-4-[4-(hexyloxy)benzoyl]benzoat $C_{28}H_{38}O_4$

265-654-3 **65243-09-6**
Methyl-(*Z*)-2-amino-*α*-(methoxyimino)thiazol-4-acetat $C_7H_9N_3O_3S$

265-655-9 **65243-10-9**
Methyl-(*Z*)-2-(chloracetamido)-*α*-(methoxyimino)thiazol-4-acetat $C_9H_{10}ClN_3O_4S$

265-656-4 **65244-06-6**
Dimethyl-3,4-diazatricyclo[4.2.1.*0*2,5]non-7-en-3,4-dicarboxylat $C_{11}H_{14}N_2O_4$

265-658-5 **65244-18-0**
Dimethyl-1-(*p*-chlorphenyl)-3*a*,4,4*a*,6*a*,7,7*a*-hexahydro-4,7-methano-1*H*-[1,2]diazeto[3,4-*f*]benzotriazol-5,6-dicarboxylat $C_{17}H_{16}ClN_5O_4$

265-659-0 **65245-10-5**
3-Benzoyl-2-hydroxypropionsäure $C_{10}H_{10}O_4$

265-660-6 **65256-53-3**
Pentamethyl-4,13-dioxo-3,14-dioxa-5,12-diazahexadecandiyl-bismethacrylat $C_{25}H_{42}N_2O_8$

265-661-1 **65262-96-6**
3-Chlor-5-methoxyphenol $C_7H_7ClO_2$

265-662-7 **65269-20-7**
Ethyl-8-ethyl-5,6,7,8-tetrahydro-2-methoxy-5-oxopyrido[2,3-*d*]pyrimidin-6-carboxylat $C_{13}H_{17}N_3O_4$

265-663-2 **65269-96-7**
Hexan-1-sulfonylfluorid $C_6H_{13}FO_2S$

265-664-8 **65270-95-3**
Dihexadecyl-[*R*(*R**,*R**)]-tartrat $C_{36}H_{70}O_6$

265-665-3 **65271-28-5**
Tetranatrium-4,5-dihydroxy-3,6-bis[(4-methyl-2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{24}H_{20}N_4O_{14}S_4.4Na$

265-666-9 **65274-31-9**
1-Amino-4-[[3-(dimethylamino)propyl]amino]anthrachinon $C_{19}H_{21}N_3O_2$

265-667-4 **65277-42-1**
Ketoconazol $C_{26}H_{28}Cl_2N_4O_4$

265-669-5 **65277-50-1**
Dinatrium-1-isodecyl-2-sulfonatosuccinat $C_{14}H_{26}O_7S.2Na$

265-670-0 **65277-52-3**
Dinatrium-1-[2-[(1-oxoundec-10-enyl)amino]ethyl]-2-sulfonatosuccinat $C_{17}H_{29}NO_8S.2Na$

265-671-6 **65277-53-4**
Tridodecyl-2-hydroxypropan-1,2,3-tricarboxylat $C_{42}H_{80}O_7$

265-672-1 **65277-54-5**
Dinatrium-1-[2-[(12-hydroxy-1-oxooctadec-9-enyl)amino]ethyl]-2-sulfonatosuccinat $C_{24}H_{43}NO_9S.2Na$

265-673-7 **65277-59-0**
Dinatrium-1-octadecyl-2-sulfonatosuccinat $C_{22}H_{42}O_7S.2Na$

265-674-2 **65287-01-6**
2,5-Dimethyl-3-(3-sulfonatopropyl)benzothiazolium $C_{12}H_{15}NO_3S_2$

265-675-8 **65287-17-4**
Kalium-3-hydroxypropansulfonat $C_3H_8O_4S.K$

265-676-3 **65291-39-6**
Hexabutyl-2,2',2''-[(butylstannylidin)tris(thio)]trisuccinat $C_{40}H_{72}O_{12}S_3Sn$

265-677-9 **65291-43-2**
Bis(2-methylpropyl)mercaptosuccinat $C_{12}H_{22}O_4S$

265-678-4 **65293-90-5**
2-(3-*tert*-Butyl-4-hydroxyphenoxy)-*N*-[4-chlor-3-[[4-[(3,4-dimethoxyphenyl)azo]-4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]myristamid $C_{47}H_{55}Cl_4N_6O_6$

265-680-5 **65293-96-1**
4,4'-(Ethylendinitrilo)dibutan-2-ol $C_{10}H_{20}N_2O_2$

265-681-0 **65294-02-2**
3-Butyl-5-[5-[1-butyl-3-(carboxymethyl)-1,2,3,4-tetrahydro-6-hydroxy-2,4-dioxopyrimidin-5-yl]-2,4-pentadienyliden]tetrahydro-2,4,6-trioxo-2*H*-pyrimidinessigsäure $C_{25}H_{30}N_4O_{10}$

265-682-6 **65294-03-3**
Natrium-5,6-dichlor-2-[(1,3-diethyltetrahydro-4,6-dioxo-2-thioxo-(2*H*)-pyrimidin-5-yliden)ethyliden]-3-ethyl-2,3-dihydro-1*H*-benzimidazol-1-butansulfonat $C_{23}H_{28}Cl_2N_4O_5S_2.Na$

265-683-1 **65294-13-5**
Tridecyl dihydrogenphosphat, Verbindung mit *N*,*N*-Dimethylcyclohexylamin (1:1) $C_{13}H_{29}O_4P.C_8H_{17}N$

265-684-7 **65294-14-6**
Tridecyldihydrogenphosphat, Verbindung mit *N*,*N*-Dimethylcyclohexylamin (1:2) $C_{13}H_{29}O_4P.2C_8H_{17}N$

265-685-2 **65294-15-7**
Cyclohexyl(dimethyl)ammoniumditridecylphosphat $C_{26}H_{55}O_4P.C_8H_{17}N$

265-686-8 **65294-17-9**
p,*p*',*p*''-Tris(dimethylamino)tritylium-*m*-[(*p*-anilinophenyl)azo]benzolsulfonat $C_{25}H_{30}N_3.C_{18}H_{14}N_3O_3S$

265-687-3 **65294-20-4**
1,1'-[2,2,2-Trifluor-1-(trifluormethyl)ethyliden]bis[3,4-dimethylbenzol] $C_{19}H_{18}F_6$

265-688-9 **65301-38-4**
Dodecyl-4,4-didodecyl-7-oxo-8-oxa-3,5-dithia-4-stannaicosanoat $C_{52}H_{104}O_4S_2Sn$

265-689-4 **65307-72-4**
Decyl-*N*-(8-chinolyl)-*p*-toluolsulfonamid $C_{26}H_{34}N_2O_2S$

265-691-5 **65308-00-1**
Diisooctyl-4,4,15,15-tetrabutyl-7,12-dioxo-8,11-dioxa-3,5,14,16-tetrathia-4,15-distannaoctadecandioat $C_{42}H_{82}O_8S_4Sn_2$

265-692-0 **65308-76-1**
Decansäure, Monoamid mit *N*-(2-Aminoethyl)ethan-1,2-diamin $C_{14}H_{31}N_3O$

265-693-6 **65309-59-3**
Natriumacetoxyoctadecenylsulfat $C_{20}H_{38}O_6S.Na$

265-694-1 **65309-61-7**
Natrium-1-acetoxyhexadecenolsulfat $C_{18}H_{34}O_6S.Na$

265-695-7 **65312-61-0**
(4*H*)-1,2,4-Triazol-3-amin $C_2H_4N_4$

265-696-2 **65321-43-9**
3,5-Dimethoxy-4-(2-methoxyethoxy)benzaldehyd $C_{12}H_{16}O_5$

265-697-8 **65321-67-7**
Toluol-2,4-diammoniumsulfat $C_7H_{10}N_2.H_2O_4S$

265-698-3 **65322-64-7**
2,3-Dihydro-2,2-dimethyl-4-[[1-naphthyl-4-(phenylazo)]azo]-1*H*-perimidin $C_{29}H_{24}N_6$

265-699-9 **65323-13-9**
Natrium-3-methyl-*cis*-(±)-camphorat $C_{11}H_{18}O_4.Na$

265-700-2 **65329-80-8**
N-[2-(4-Methoxybenzhydryloxy)ethyl]-*N*'-[3-(4-fluorbenzoyl)propyl]piperazindimaleat $C_{30}H_{35}FN_2O_3.2C_4H_4O_4$

265-701-8 **65330-49-6**
4-Ethoxy-2,5-dimethylfuran-3(2*H*)-on $C_8H_{12}O_3$

265-702-3 **65335-15-1**
Heptahydrogenbis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(3-phosphonophenyl)amino]naphthalin-2-sulfonato(5-)]cobaltat(7-) $C_{44}H_{24}CoN_8O_{20}P_2S_2.7H$

265-703-9 **65339-11-9**
N-[4,5-Dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]-3-[[1-oxo-2-(3-pentadecylphenoxy)butyl]amino]benzamid $C_{41}H_{51}Cl_3N_4O_4$

265-704-4 **65343-67-1**
Ethyl-2-(4-hydroxyphenoxy)propionat $C_{11}H_{14}O_4$

265-706-5 **65345-00-8**
Diethyl-2,2'-[(2,2,4-trimethylhexan-1,6-diyl)bis(iminocarbonyl)]diacetoacetat $C_{23}H_{38}N_2O_8$

265-707-0 **65345-27-9**
2-Aminoethanol, Verbindung mit Schwefeldioxid (1:1) $C_2H_7NO.O_2S$

265-708-6 **65345-30-4**
Bis(acrylato-*O*)[hydroxyacetato(2-)-O^1,O^2]titan $C_8H_8O_7Ti$

265-709-1 **65345-37-1**
Isopropylidendi-1,4-phenylendistearat $C_{51}H_{84}O_4$

265-710-7 **65350-86-9**
(2*R-trans*)-2-(3,4-Dihydroxyphenyl)-3,4-dihydro-3-methoxy-2*H*-1-benzopyran-5,7-diol $C_{16}H_{16}O_6$

265-711-2 **65351-55-5**
Trikaliummethylsilantriolat $CH_6O_3Si.3K$

265-712-8 **65355-35-3**
[*trans*(*trans*)]-4'-Propyl[1,1'-bicyclohexyl]-4-carbonitril $C_{16}H_{27}N$

265-713-3 **65355-36-4**
[*trans*(*trans*)]-4'-Pentyl[1,1'-bicyclohexyl]-4-carbonitril $C_{18}H_{31}N$

265-714-9 **65355-37-5**
[*trans*(*trans*)]-4'-Heptyl[1,1'-bicyclohexyl]-4-carbonitril $C_{20}H_{35}N$

265-715-4 **65359-16-2**
7-Oxo-7*H*-benzo[e]perimidin-4-carbonsäure $C_{16}H_8N_2O_3$

265-717-5 **65366-87-2**
Bis[9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium]tetraoxomolybdat(2-) $C_{58}H_{62}N_4O_{12}.MoO_4$

265-718-0 **65369-76-8**
1-(*m*-Chlorphenyl)piperazinhydrochlorid $C_{10}H_{13}ClN_2.xClH$

265-719-6 **65369-95-1**
N-[3-[(2-Hydroxyethyl)sulfonyl]phenyl]-4-nitrobenzamid $C_{15}H_{14}N_2O_6S$

265-720-1 **65370-06-1**
α-(Ethylthio)-*o*-kresol $C_9H_{12}OS$

265-721-7 **65379-23-9**
Dikalium-2-phenoxyethylphosphat $C_8H_{11}O_5P.2K$

265-722-2 **65379-34-2**
N-Icosylacrylamid $C_{23}H_{45}NO$

265-723-8 **65380-84-9**
Bis[2-[(2-aminoethyl)amino]ethanolato][2-[(2-aminoethyl)amino]ethanolato-*O*](propan-2-olato)titanat $C_{15}H_{40}N_6O_4Ti$

265-724-3 **65381-09-1**
Decansäure, Ester mit 1,2,3-Propantrioloctanoat

265-725-9 **65383-57-5**
3-Ethoxy-4-methoxyphenol $C_9H_{12}O_3$

265-726-4 **65383-61-1**
2,3-Dihydro-6,7-dimethoxy-2,2-dimethyl-4*H*-1-benzopyran-4-on $C_{13}H_{16}O_4$

265-728-5 **65383-73-5**
7-Ethoxy-6-methoxy-2,2-dimethylchromen $C_{14}H_{18}O_3$

265-729-0 **65384-84-1**
Diphosphorsäure, Verbindung mit (Aminoiminomethyl)harnstoff (1:4) $C_2H_6N_4O.^1/_4H_4O_7P_2$

265-730-6 **65392-81-6**
Hydrogen-9-(2,4-dicarboxylatophenyl)-3,6-bis(diethylamino)xanthylium, Natriumsalz $C_{29}H_{30}N_2O_5.Na$

265-731-1 **65399-05-5**
5-Aminophthalid $C_8H_7NO_2$

265-732-7 **65400-98-8**
N-(3,4-Dichlorphenyl)-1,2,3,4-tetrahydro-6-hydroxy-1,3-dimethyl-2,4-dioxopyrimidin-5-carboxamid $C_{13}H_{11}Cl_2N_3O_4$

265-733-2 **65401-83-4**
4-(2-Formylvinyl)-2-methoxyphenylacetat $C_{12}H_{12}O_4$

265-734-8 **65402-16-6**
2-[4-[[4-[[1-Ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-(sulfomethyl)-3-pyridyl]azo]benzoyl]amino]phenyl]-6-methylbenzothiazol-7-sulfonsäure $C_{30}H_{27}N_5O_9S_3$

265-735-3 **65402-65-5**
4-Hydroxy-2,2,6,6-tetramethylpiperidin-4-carbonsäure $C_{10}H_{19}NO_3$

265-736-9 **65405-66-5**
11,11-Dimethoxyundec-1-en $C_{13}H_{26}O_2$

265-737-4 **65405-67-6**
4'-Methoxy-2-methylcinnamaldehyd $C_{11}H_{12}O_2$

265-739-5 **65405-68-7**
3-(Hydroxymethyl)heptan-2-on $C_8H_{16}O_2$

265-740-0 **65405-69-8**
Cyclohexylcyclopent-2-en-1-acetat $C_{13}H_{20}O_2$

265-741-6 **65405-70-1**
(*E*)-4-Decenal $C_{10}H_{18}O$

265-742-1 **65405-72-3**
1,2,3,4,4*a*,7,8,8*a*-Octahydro-2,4*a*,5,8*a*-tetramethyl-1-naphthylformiat $C_{15}H_{24}O_2$

265-743-7 **65405-73-4**
(*E*)-[(3,7-Dimethyl-2,6-octadienyl)oxy]acetaldehyd $C_{12}H_{20}O_2$

265-744-2 **65405-76-7**
(*Z*)-Hex-3-enylanthranilat $C_{13}H_{17}NO_2$

265-745-8 **65405-77-8**
(*Z*)-3-Hexenylsalicylat $C_{13}H_{16}O_3$

265-746-3 **65405-80-3**
(*Z*)-3-Hexenylcrotonat $C_{10}H_{16}O_2$

265-747-9 **65405-84-7**
α,2,2,6-Tetramethylcyclohexen-1-butyraldehyd $C_{14}H_{24}O$

265-748-4 **65405-96-1**
[*μ*-[carbonato(2-)-*O*:*O*']]dihydroxydinickel $CH_2Ni_2O_5$

265-750-5 **65407-49-0**
Ethyl-1,6-dihydro-2-methoxy-6-oxopyrimidin-5-carboxylat $C_8H_{10}N_2O_4$

265-751-0 **65411-49-6**
Tetrabutylammoniummethansulfonat $C_{16}H_{36}N.CH_3O_3S$

265-752-6 **65411-60-1**
1-(Morpholinocarbonyl)-4-(2-sulfonatoethyl)pyridinium $C_{12}H_{16}N_2O_5S$

265-753-1 **65414-74-6**
(*S*)-2-Amino-3-hydroxypropionamidhydrochlorid $C_3H_8N_2O_2.ClH$

265-754-7 **65415-41-0**
Nicocortonid $C_{31}H_{37}NO_7$

265-755-2 **65416-14-0**
2-Methyl-4-oxo-4*H*-pyran-3-ylisobutyrat $C_{10}H_{12}O_4$

265-756-8 **65416-15-1**
3-Methyl-3-pentenylsalicylat $C_{13}H_{16}O_3$

265-757-3 **65416-16-2**
3-Methylpent-3-enylisobutyrat $C_{10}H_{18}O_2$

265-758-9 **65416-17-3**
3,5-Diethyl-2,6-dimethylcyclohex-2-en-1-on $C_{12}H_{20}O$

265-759-4 **65416-20-8**
2-Benzyl-4,5,6-trimethyl-1,3-dioxan $C_{14}H_{20}O_2$

265-761-5 **65416-21-9**
1-Bicyclo[2.2.1]hept-5-en-2-ylethan-1-onoxim $C_9H_{13}NO$

265-762-0 **65416-22-0**
2,2,2-Trichlor-1-phenylethylphenylacetat $C_{16}H_{13}Cl_3O_2$

265-763-6 **65416-23-1**
3-Methylpent-3-enylphenylacetat $C_{14}H_{18}O_2$

265-764-1 **65416-24-2**
Benzylbut-2-enoat $C_{11}H_{12}O_2$

265-765-7 **65416-26-4**
2-(3-Ethoxybuten-1-yl)-1,3,3-trimethylcyclohexen $C_{15}H_{26}O$

265-766-2 **65416-28-6**
3-Hexenyl-3-methylisocrotonat $C_{11}H_{18}O_2$

265-767-8 **65416-29-7**
Natrium-1-hydroxy-3,7-dimethyloct-6-en-1-sulfonat
$C_{10}H_{20}O_4S.Na$

265-768-3 **65416-32-2**
Tris[3-(*p-tert*-butylphenyl)-2-methylallyl]alkohol, Triester mit Borsäure $C_{42}H_{57}BO_3$

265-769-9 **65416-33-3**
Tris[(*E*)-3,7-dimethylocta-2,6-dien-1-ol], Triester mit Borsäure
$C_{30}H_{51}BO_3$

265-770-4 **65416-34-4**
3-(4,8-Dimethylnon-7-enyl)-3-methyloxiran-2-carbonsäure
$C_{15}H_{26}O_3$

265-772-5 **65416-35-5**
3-Methyl-3-octyloxiran-2-carbonsäure $C_{12}H_{22}O_3$

265-773-0 **65416-36-6**
3-Methyl-3-(4-methylpent-3-enyl)oxiran-2-carbonsäure
$C_{10}H_{16}O_3$

265-774-6 **65427-54-5**
DL-2,4-Diaminobuttersäuredihydrochlorid $C_4H_{10}N_2O_2.2ClH$

265-775-1 **65433-96-7**
Chinolin-7-sulfonsäure $C_9H_7NO_3S$

265-776-7 **65437-70-9**
Octahydro-1,5,5,8*a*-tetramethyl-1,4-methanoazulen-7-(1*H*)-on
$C_{15}H_{24}O$

265-777-2 **65442-31-1**
6-sec-Butylchinolin $C_{13}H_{15}N$

265-778-8 **65443-02-9**
Methacrylsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1)
$C_6H_{15}NO_3.C_4H_6O_2$

265-779-3 **65443-14-3**
2,2,5-Trimethyl-5-pentylcyclopentan-1-on $C_{13}H_{24}O$

265-780-9 **65445-74-1**
1,2-Dihydropyridazin-3,6-dion, Verbindung mit Dimethylamin (1:1) $C_4H_4N_2O_2.C_2H_7N$

265-781-4 **65448-72-8**
3-(Hydroxymethyl)-5-methylsalicylaldehyd $C_9H_{10}O_3$

265-783-5 **65451-61-8**
Dinatriumdiisononylnaphthalindisulfonat $C_{28}H_{44}O_6S_2.2Na$

265-784-0 **65453-05-6**
Cobaltarsenid

265-785-6 **65455-69-8**
20-(Isononylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol
$C_{29}H_{52}O_8$

265-786-1 **65460-51-7**
Dihydrogen-bis(ditridecyl-phosphito-*O*'')tetrakis(propan-2-olato)titanat(2-) $C_{64}H_{136}O_{10}P_2Ti.2H$

265-787-7 **65461-91-8**
3,3'-Iminobisphenol $C_{12}H_{11}NO_2$

265-788-2 **65466-10-6**
(*Z*)-Pent-2-en-1-ylbenzoat $C_{12}H_{14}O_2$

265-789-8 **65480-08-2**
Natriumhydrogen-[6*R*-(6*a*,7*a*)]-3-[[(aminocarbonyl)oxy]methyl]-7-[(5-amino-5-carboxylato-1-oxopentyl)amino]-7-methoxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{16}H_{22}N_4O_9S.Na$

265-790-3 **65481-69-8**
endo-Bicyclo[2.2.1]heptan-2-aminhydrochlorid $C_7H_{13}N.ClH$

265-791-9 **65487-67-4**
a-(Trifluormethyl)anthracen-9-methanol $C_{16}H_{11}F_3O$

265-792-4 **65502-61-6**
4,4,5-Trimethylhexan-1-ol $C_9H_{20}O$

265-794-5 **65504-94-1**
2-Ethoxymethylpyrazin $C_7H_{10}N_2O$

265-795-0 **65504-99-6**
Dinatrium-4-[2-[(1-oxooctadecadienyl)amino]ethyl]-2-sulfonatosuccinat $C_{24}H_{41}NO_8S.2Na$

265-796-6 **65505-16-0**
S-(2,5-Dimethyl-3-furyl)thio-3-furoat $C_{11}H_{10}O_3S$

265-797-1 **65505-17-1**
2-Methyl-3-(methyldithio)furan $C_6H_8OS_2$

265-798-7 **65505-24-0**
Isobutyl-2-(methylamino)benzoat $C_{12}H_{17}NO_2$

265-799-2 **65505-25-1**
Tetrahydrofurfurylcinnamat $C_{14}H_{16}O_3$

265-800-6 **65510-55-6**
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-Nonacosafluor-16-iodhexadecan $C_{16}H_4F_{29}I$

265-801-1 **65510-56-7**
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-Nonadecafluor-11-iodundecan
$C_{11}H_4F_{15}I$

265-802-7 **65511-03-7**
(-)-2,3-Dihydro-5,7-dihydroxy-2-methyl-4-chinolon
$C_{10}H_{11}NO_3$

265-803-2 **65514-97-8**
a-[[[(2-Aminophenyl)methyl]methylamino]methyl]benzylalkohol
$C_{16}H_{20}N_2O$

265-804-8 **65515-53-9**
Benzylanisat $C_{15}H_{14}O_3$

265-805-3 **65520-42-5**
Bis[2-[2-(2-butoxyethoxy)ethoxy]ethyl]hydrogenglutarat
$C_{25}H_{48}O_{10}$

265-806-9 **65520-45-8**
Bis[2-[2-(2-butoxyethoxy)ethoxy]ethyl]succinat $C_{24}H_{46}O_{10}$

265-807-4 **65520-46-9**
Bis[2-[2-(2-butoxyethoxy)ethoxy]ethyl]adipat $C_{26}H_{50}O_{10}$

265-809-5 **65520-48-1**
1,2:13,14-Diepoxytetradecan $C_{14}H_{26}O_2$

265-810-0 **65527-55-1**
Zimtsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1)
$C_9H_8O_2.C_6H_{15}NO_3$

265-811-6 **65530-92-9**
1-Isobutyl-3-methylbutylamin $C_9H_{21}N$

265-812-1 **65530-93-0**
3-Methylhexylamin $C_7H_{17}N$

265-813-7 **65540-54-7**
Ethyl-3,3-dimethylspiro[cyclopropan-1,1'-[1*H*]inden]-2-carboxylat $C_{16}H_{18}O_2$

265-814-2 **65540-57-0**
Kalium-2-hydrazono-2,3-dihydro-3-methylbenzothiazol-6-sulfonat $C_8H_9N_3O_3S_2.K$

265-815-8 **65540-77-4**
Didocosyladipat $C_{50}H_{98}O_4$

265-816-3 **65551-68-0**
Adenin, Monokaliumsalz $C_5H_5N_5.K$

265-817-9 **65562-82-5**
8,12-Dimethyltrideca-5,7,11-trien-4-on $C_{15}H_{24}O$

265-818-4 **65571-68-8**
Lofemizol $C_{10}H_9ClN_2$

265-820-5 **65573-03-7**
Hexaoelsäure, Hexaester mit Decaglycerin $C_{138}H_{254}O_{27}$

265-821-0 **65573-05-9**
tert-Butylethylthiodicarbonat $C_8H_{14}O_3S_2$

265-822-6 **65573-06-0**
3-*tert*-Butyl-1-ethylthiodicarbonat $C_8H_{14}O_3S_2$

265-823-1 **65573-07-1**
3-Butyl-1-ethylthiodicarbonat $C_8H_{14}O_3S_2$

265-824-7 **65573-08-2**
3-(1,2-Dimethylpropyl)-1-ethylthiodicarbonat $C_9H_{16}O_3S_2$

265-825-2 **65573-13-9**
3-[2-(Dimethylamino)ethoxy]propylamin $C_7H_{18}N_2O$

265-826-8 **65575-73-7**
(6*R*-*trans*)-1-[[2-Carboxy-8-oxo-7-[(2-thienylacetyl)amino]-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]methyl]pyridiniumchlorid $C_{19}H_{18}N_3O_4S_2.Cl$

265-827-3 **65575-88-4**
trans-2,3,4,4*a*,9,13*b*-Hexahydro-2-methyl-1*H*-dibenzo[3,4:6,7]cyclohepta[1,2*c*]pyridin $C_{19}H_{21}N$

265-828-9 **65576-13-8**
trans-1,2,3,4,4*a*,13*b*-Hexahydro-2-methyldibenzo[2,3:6,7]thiepino[4,5-*c*]pyridin $C_{18}H_{19}NS$

265-829-4 **65576-45-6**
trans-5-Chlor-2,3,3*a*,12*b*-tetrahydro-2-methyl-1*H*-dibenz[2,3:6,7]oxepino[4,5-*c*]pyrrol $C_{17}H_{16}ClNO$

265-831-5 **65578-65-6**
2-Cyclopentylhydrochinon $C_{11}H_{14}O_2$

265-832-0 **65581-12-6**
(Isopropyliden)bis[(2-brom-*p*-phenylen)oxyethylen]bis(*a*-ethylaziridin-1-acetat) $C_{31}H_{40}Br_2N_2O_6$

265-833-6 **65581-15-9**
2,2'-[(1-Methylethyliden)bis[(2-brom-4,1-phenylen)oxy]]bisethanol $C_{19}H_{22}Br_2O_4$

265-834-1 **65581-16-0**
(Isopropyliden)bis[(2-brom-*p*-phenylen)oxyethylen]bis(2-brombutyrat) $C_{27}H_{32}Br_4O_6$

265-835-7 **65583-10-0**
Dibutoxy(ethyl-3-oxobutyrato-O^1',O^3)aluminium $C_{14}H_{27}AlO_5$

265-836-2 **65588-70-7**
N-(2-Aminoethyl)-*N*-(2-hydroxyethyl)myristamid $C_{18}H_{38}N_2O_2$

265-837-8 **65589-58-4**
Agar, Hydrogensulfat

265-838-3 **65591-12-0**
4-Allyl-2-methoxyphenylbutyrat $C_{14}H_{18}O_3$

265-839-9 **65591-14-2**
Icosanylpropionat $C_{23}H_{46}O_2$

265-840-4 **65593-73-9**
Methyl-(cyclohexyloxy)acetat $C_9H_{16}O_3$

265-842-5 **65605-47-2**
Benzothiazol-2(3*H*)-thion, Verbindung mit Dibutylamin (1:1) $C_8H_{19}N.C_7H_5NS_2$

265-843-0 **65605-48-3**
Benzothiazol-2(3*H*)-thion, Verbindung mit Triethylamin (1:1) $C_7H_5NS_2.C_6H_{15}N$

265-844-6 **65605-52-9**
[2-(Methacryloyloxy)ethyl]dimethylammonium-*N*-oxid $C_{10}H_{19}NO_3$

265-845-1 **65606-21-5**
N-Isopropylpyrimidin-2-aminphosphat (1:1) $C_7H_{11}N_3.H_3O_4P$

265-846-7 **65621-78-5**
cis-5-Chlor-2,3,3*a*,12*b*-tetrahydro-2-methyl-1*H*-dibenz[2,3:6,7]oxepino[4,5-*c*]pyrrol $C_{17}H_{16}ClNO$

265-847-2 **65629-44-9**
Chromat(5-), [6-(Acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalinsulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalinsulfonato(4-)]-, Pentahydrogen $C_{41}H_{23}CrN_9O_{22}S_4.5H$

265-848-8 **65639-43-2**
6,7,8,9,10,11,17,18-Octahydro-5*H*-dibenzo[*e*,*n*][1,4,8,12]dioxadiazacyclopentadecin $C_{19}H_{24}N_2O_2$

265-849-3 **65644-56-6**
Calcium-2,3-dihydroxypropionat $C_3H_6O_4.{}^1/_2Ca$

265-850-9 **65644-60-2**
2-Methyldodecanonitril $C_{13}H_{25}N$

265-851-4 **65652-26-8**
2-Chlor-1-methoxyethanol $C_3H_7ClO_2$

265-853-5 **65652-27-9**
1-Methyl-3-(4-methyl-3-pentenyl)cyclohex-3-en-1-carbonsäure $C_{14}H_{22}O_2$

265-854-0 **65652-28-0**
Ethyl-1-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-en-1-carboxylat $C_{15}H_{24}O_2$

265-855-6 **65652-29-1**
Octahydro-3,6,6-trimethyl-2*H*-3,9*a*-methano-1-benzoxepin-2-on $C_{14}H_{22}O_2$

265-856-1 **65652-32-6**
Hexamethylenbis(hydrogensulfat), Verbindung mit *N*-Ethyldibutylamin (1:2) $C_{10}H_{23}N.{}^1/_2C_6H_{14}O_8S_2$

265-857-7 **65652-33-7**
Hexyl-2-methylisocrotonat $C_{11}H_{20}O_2$

265-858-2 **65652-34-8**
Hexan-1,6-diol, Verbindung mit *N*-Ethyldibutylamin (1:2) $C_{10}H_{23}N.{}^1/_2C_6H_{14}O_2$

265-859-8 **65652-41-7**
Di-*tert*-butylphenylphenylphosphat $C_{26}H_{31}O_4P$

265-860-3 **65652-42-8**
Dichlor(benzyl)benzol $C_{13}H_{10}Cl_2$

265-861-9 **65652-43-9**
Benzyltrichlorbenzol $C_{13}H_9Cl_3$

265-862-4 **65652-44-0**
α^6-[(*tert*-Butylamino)methyl]-3-hydroxypyridin-2,6-dimethanolmonoacetat $C_{12}H_{20}N_2O_3.C_2H_4O_2$

265-864-5 **65652-67-7**
4,5-Bis[(2-cyanethoxy)methyl]-2-phenyl-1*H*-imidazol-1-propionitril $C_{20}H_{21}N_5O_2$

265-865-0 **65665-49-8**
Bis[*N*-[2-(4-hydrazinophenyl)ethyl]methansulfonamid]sulfat $C_9H_{15}N_3O_2S.{}^1/_2H_2O_4S$

265-866-6 **65665-50-1**
N-[3-(2,5-Dihydro-5-thioxo-1*H*-tetrazol-1-yl)phenyl]acetamid, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1) $C_9H_9N_5OS.C_6H_{15}NO_3$

265-867-1 **65673-48-5**
4-[2-(2-Methoxyethoxy)ethoxy]anilin $C_{11}H_{17}NO_3$

265-868-7 **65676-18-8**
Cyclododecylchlorformiat $C_{13}H_{23}ClO_2$

265-869-2 **65676-21-3**
α-(4-Chlorphenyl)-α-[2-(dimethylamino)ethyl]pyridin-2-acetonitril $C_{17}H_{18}ClN_3$

265-870-8 **65676-22-4**
α-(4-Bromphenyl)-α-[2-(dimethylamino)ethyl]pyridin-2-acetonitril $C_{17}H_{18}BrN_3$

265-871-3 **65678-11-7**
3-(*tert*-Butyl)-4-hydroxybenzaldehyd $C_{11}H_{14}O_2$

265-872-9 **65678-12-8**
5-(*tert*-Butyl)-3-chlor-4-hydroxybenzaldehyd $C_{11}H_{13}ClO_2$

265-873-4 **65687-00-5**
(-)-4,5-Dihydro-*N*-(2,2,2-trifluor-1-phenylethyl)oxazol-2-amin $C_{11}H_{11}F_3N_2O$

265-875-5 **65689-53-4**
2,2'-Bibenzo[*b*]thiophen $C_{16}H_{10}S_2$

265-876-0 **65689-55-6**
Bis[1]benzothieno[3,2-*e*:2',3'-*g*]isobenzofuran-5,7-dion $C_{20}H_8O_3S_2$

265-877-6 **65689-56-7**
Bis[1]benzothieno[2,3-*e*:2',3'-*g*]isobenzofuran-6,8-dion $C_{20}H_8O_3S_2$

265-878-1 **65693-92-7**
4,4'-[Hexan-1,6-diylbis(oxy)]bis[3-brombenzonitril] $C_{20}H_{18}Br_2N_2O_2$

265-879-7 **65694-09-9**
Benzyldimethyl[3-[(1-oxohexadecyl)amino]propyl]ammoniumchlorid $C_{28}H_{51}N_2O.Cl$

265-880-2 **65694-10-2**
Benzyldimethyl[3-[(1-oxooctadecyl)amino]propyl]ammoniumchlorid $C_{30}H_{55}N_2O.Cl$

265-881-8 **65700-08-5**
Allyl-*tert*-butylperoxycarbonat $C_8H_{14}O_4$

265-882-3 **65701-06-6**
Diethyl-4,4'-carbonylbis(hydrogenphthalat), Verbindung mit *p*,*p*'-Methylendianilin (1:1) $C_{21}H_{18}O_9.C_{13}H_{14}N_2$

265-883-9 **65701-07-7**
Diethyl-4,4'-carbonylbis(hydrogenphthalat), Verbindung mit Benzol-*m*-diamin $C_{21}H_{18}O_9.C_6H_8N_2$

265-884-4 **65702-23-0**
3,3,4,4,5,5,6,6,7,7,7-Undecafluorheptan-1-sulfonylchlorid $C_7H_4ClF_{11}O_2S$

265-886-5 **65702-24-1**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Nonadecafluorundecan-1-sulfonylchlorid $C_{11}H_4ClF_{19}O_2S$

265-887-0 **65705-50-2**
Diethyl-2-aminononan-1,9-dioat $C_{13}H_{25}NO_4$

265-888-6 **65706-08-3**
Diethyl-2-[(3-cyclohexyl-3-oxopropyl)amino]nonandioat $C_{22}H_{39}NO_5$

265-889-1 **65706-29-8**
Diethyl-2-[(3-cyclohexyl-3-hydroxypropyl)amino]nonandioat $C_{22}H_{41}NO_5$

265-890-7 **65710-07-8**
Apramycinsulfat $C_{21}H_{41}N_5O_{11}.xH_2O_4S$

265-891-2 **65717-13-7**
Kalium-1,2,3,6-tetrahydro-5-nitro-2,6-dioxopyrimidin-4-carboxylat $C_5H_3N_3O_6.K$

265-892-8 **65718-42-5**
Bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]naphthalin-2-sulfonato(4-)]chromat(5-) $C_{46}H_{26}CrN_{10}O_{22}S_4.5H$

265-893-3 **65719-10-0**
4,6-Bis(butylamino)-1,3,5-triazin-2(1*H*)-on $C_{11}H_{21}N_5O$

265-894-9 **65720-39-0**
N,N'-[3*H*-2,1-benzoxathiol-3-ylidenbis[(6-hydroxy-5-methylphen-3,1-ylen)methylen]]bis[*N*-methylglycin]-*S,S*-dioxid $C_{29}H_{32}N_2O_9S$

265-895-4 **65728-19-0**
2,2,6,6-Tetramethylpiperidin-4-carbonsäure $C_{10}H_{19}NO_2$

265-897-5 **65731-83-1**
α-Cyan-3-phenoxybenzyl-[1*R*-[1*α*(*R**),3*α*]]-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{19}Cl_2NO_3$

265-898-0 **65731-84-2**
α-Cyan-3-phenoxybenzyl-[1*R*-[1*α*(*S**),3*α*]]-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{19}Cl_2NO_3$

265-899-6 **65732-07-2**
α-Cyan-3-phenoxybenzyl-[1*R*-[1*α*(*S**),3*β*]]-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{19}Cl_2NO_3$

265-901-5 **65737-52-2**
2-(Oct-2-enyl)cyclopentan-1-on $C_{13}H_{22}O$

265-902-0 **65738-24-1**
2,3-Dihydro-5-methoxy-2-methyl-1,3-dioxo-1*H*-benz[*de*]isochinolin-6-carbaldehyd $C_{15}H_{11}NO_4$

265-903-6 **65738-46-7**
(2-Methoxy-1-methylethyl)benzol $C_{10}H_{14}O$

265-904-1 **65743-07-9**
2-Hexyl-1,4,7,10,13-pentaoxacyclopentadecan $C_{16}H_{32}O_5$

265-905-7 **65749-30-6**
Lithiumiodacetat $C_2H_3IO_2.Li$

265-906-2 **65749-35-1**
2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-3-hydroxyphenyl]hexanamid $C_{36}H_{46}N_4O_4$

265-907-8 **65749-36-2**
N-[4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]butyl]-4-[[4-[ethyl(2-hydroxyethyl)amino]-2-methylphenyl]imino]-1,4-dihydro-1-oxonaphthalin-2-carboxamid $C_{42}H_{55}N_3O_4$

265-908-3 **65749-39-5**
Kalium-(*R*)-[(3-ethoxy-1-methyl-3-oxopropyliden)amino]phenylacetat $C_{14}H_{17}NO_4.K$

265-909-9 **65750-59-6**
(4-Nitrophenyl)methyl-(2-mercaptoethyl)carbamat $C_{10}H_{12}N_2O_4S$

265-910-4 **65756-94-7**
Magnesiumbis(3-hydroxy-2-naphthoat) $C_{11}H_8O_3.{}^1/_2Mg$

265-912-5 **65761-23-1**
[*S*-[2-(Benzothiazol-2-ylamino)-2-oxoethyl]thioacetato]silber $C_{11}H_9AgN_2O_2S_2$

265-913-0 **65767-27-3**
3-Ethyl-2-[[3-[3-[3-[(3-ethyl-3*H*-benzothiazol-2-yliden)methyl]-5,5-dimethylcyclohex-2-en-1-yliden]prop-1-enyl]-5,5-dimethylcyclohex-2-en-1-yliden]methyl]benzothiazoliumperchlorat $C_{39}H_{45}N_2S_2.ClO_4$

265-914-6 **65767-29-5**
Naphtho[2,1-*d*]thiazolium, 3-Ethyl-2-[[3-[3-[3-[(3-ethylnaphtho[2,1-*d*]thiazol-2(3*H*)-yliden)methyl]-5,5-dimethyl-2-cyclohexen-1-yliden]-1-propenyl]-5,5-dimethyl-2-cyclohexen-1-yliden]methyl]-, Perchlorat $C_{47}H_{49}N_2S_2.ClO_4$

265-915-1 **65767-36-4**
4,5-Dihydrothiazol-2-aminsulfat $C_3H_6N_2S.xH_2O_4S$

265-916-7 **65775-06-6**
(*R*)-*α*-aminocyclohexadi-2,5-en-1-essigsäure $C_8H_{11}NO_2$

265-917-2 **65776-60-5**
2-Methyl-4,6-di(*p*-tolyl)pyryliumtetrafluoroborat $C_{20}H_{19}O.BF_4$

265-918-8 **65776-61-6**
2-(2-Ethoxybut-1-enyl)-5-methoxy-3-(3-sulfonatopropyl)benzothiazolium $C_{17}H_{23}NO_5S_2$

265-919-3 **65776-62-7**
2-(Dodecylsulfonyl)acetamid $C_{14}H_{29}NO_3S$

265-920-9 **65776-63-8**
N,N'-Diethylchinoxalin-2,3-diamin $C_{12}H_{16}N_4$

265-921-4 **65776-64-9**
3-(3-Hydroxypropyl)-5-methoxy-2-methylbenzothiazoliumiodid $C_{12}H_{16}NO_2S.I$

265-923-5 **65776-65-0**
N-(3-Brom-2-naphthyl)ethanthioamid $C_{12}H_{10}BrNS$

265-924-0 **65776-66-1**
N-(3-Brom-2-naphthyl)acetamid $C_{12}H_{10}BrNO$

265-925-6 **65781-38-6**
3-Methylundecansäure $C_{12}H_{24}O_2$

265-926-1 **65783-11-1**
3,4-Dichlorphenylguanidiniumnitrat $C_7H_7Cl_2N_3.HNO_3$

265-927-7 **65796-91-0**
Hexahydro-3-(methylamino)-2*H*-azepin-2-on $C_7H_{14}N_2O$

265-928-2 **65799-08-8**
1-(Carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium $C_{18}H_{35}N_2O_3$

265-929-8 **65799-47-5**
[3-(2,3-Epoxypropoxy)propyl]dimethoxymethylsilan $C_9H_{20}O_4Si$

265-930-3 **65803-04-5**
Hämoglobin F_{1c}

265-931-9 **65813-53-8**
ß-Methylphenethylisobutyrat $C_{13}H_{18}O_2$

265-932-4 **65816-20-8**
Ethyl-4-[[(ethylphenylamino)methylen]amino]benzoat $C_{18}H_{20}N_2O_2$

265-934-5 **65817-49-4**
N-(2-Aminoethyl)-*N'*-[2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]ethylendiamin $C_{26}H_{55}N_5$

265-935-0 **65817-50-7**
(*Z*)-*N*-(2-Aminoethyl)-*N'*-[2-[2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]ethylendiamin $C_{26}H_{53}N_5$

265-936-6 **65826-02-0**
Methyl-(3*α*,16*α*)-eburnamenin-14-carboxylat, Verbindung mit*α*-D-Glucopyranose-1-(dihydrogenphosphat) (1:1) $C_{21}H_{24}N_2O_2.C_6H_{13}O_9P$

265-937-1 **65826-70-2**
2,3-Dihydro-2,5,6-trimethylpyrazin $C_7H_{12}N_2$

265-938-7 **65833-67-2**
2,3,7-Trimethylchinoxalin-6-ol $C_{11}H_{12}N_2O$

265-939-2 **65838-95-1**
3,3'-(Butylimino)bispropan-1,2-diol $C_{10}H_{23}NO_4$

265-940-8 **65846-92-6**
1,3-Bis(2-hydroxyethyl)imidazolidin-2-thion $C_7H_{14}N_2O_2S$

265-941-3 **65848-22-8**
N-[4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxy-4-[2-[(2-methoxyethyl)amino]-2-oxoethoxy]naphthalin-1-carboxamid $C_{36}H_{50}N_2O_6$

265-942-9 **65848-23-9**
N-[4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxy-4-[2-[(2-hydroxyethyl)amino]-2-oxoethoxy]naphthalin-2-carboxamid $C_{35}H_{48}N_2O_6$

265-943-4 **65849-16-3**
(Diiod)bis(pentan-2,4-dionato-*O,O'*)platin $C_{10}H_{14}I_2O_4Pt$

265-945-5 **65849-18-5**
(Dichlor)bis(pentan-2,4-dionato-*O,O'*)platin $C_{10}H_{14}Cl_2O_4Pt$

265-946-0 **65849-81-2**
3-(3-Hydroxybutoxy)butan-1-ol $C_8H_{18}O_3$

265-947-6 **65850-52-4**
2,2'-[*p*-Phenylenbis(methylen)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinan]-2,2'-dioxid $C_{18}H_{28}O_6P_2$

265-948-1 **65850-54-6**
2,2'-[(2,5-Dimethyl-*p*-phenylen)bis(methylen)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinan]-2,2'-dioxid $C_{20}H_{32}O_6P_2$

265-949-7 **65859-40-7**
Methyldihydrogenphosphat, Verbindung mit 4-*tert*-Dodecylanilin (1:2) $C_{18}H_{31}N.{}^1/_2CH_5O_4P$

265-950-2 **65859-44-1**
Triethylammoniumdimethyldithiocarbamat $C_6H_{15}N.C_3H_7NS_2$

265-951-8 **65859-45-2**
1-Methyl-2-[(2-methyl-1-oxoallyl)oxy]ethylhydrogenphthalat $C_{15}H_{16}O_6$

265-952-3 **65859-46-3**
Kalium-2-(2-oxidoethoxy)ethyllaurat $C_{16}H_{32}O_4.K$

265-953-9 **65860-74-4**
4'-Undecyl[1,1'-biphenyl]-4-carbonitril $C_{24}H_{31}N$

265-954-4 **65866-48-0**
(*Z*)-α-(Methoxyimino)furosäure, Natriumsalz $C_7H_7NO_4.Na$

265-956-5 **65866-86-6**
α-(Methoxyimino)furan-2-essigsäure $C_7H_7NO_4$

265-957-0 **65872-41-5**
(*Z*)-2-Amino-α-(methoxyimino)thiazol-4-essigsäure $C_6H_7N_3O_3S$

265-958-6 **65872-43-7**
(*Z*)-2-Formamido-α-(methoxyimino)thiazol-4-essigsäure $C_7H_7N_3O_4S$

265-959-1 **65879-43-8**
1-Chlor-2,5-bis(1-methylethoxy)-4-nitrobenzol $C_{12}H_{16}ClNO_4$

265-960-7 **65879-44-9**
2,4-Diamino-6-methylphenolhydrochlorid $C_7H_{10}N_2O.xClH$

265-961-2 **65882-00-0**
2-Methyl-4-nitrosoresorcin $C_7H_7NO_3$

265-962-8 **65883-03-6**
3,3'-[(2-Chlor-1,4-phenylen)dinitrilo]bis[4,5,6,7-tetrachlor-2,3-dihydro-1*H*-isoindol-1-on] $C_{22}H_5Cl_9N_4O_2$

265-963-3 **65884-46-0**
Ciadox $C_{12}H_9N_5O_3$

265-964-9 **65884-79-9**
Diethyl-[1,1-dimethyl-2-(4-methyl-2,5-dioxoimidazolidin-4-yl)ethyl]phosphonat $C_{12}H_{23}N_2O_5P$

265-965-4 **65886-46-6**
Phenol, Verbindung mit Trimethylamin (1:1) $C_6H_6O.C_3H_9N$

265-967-5 **65894-76-0**
O-(Ethoxycarbonyl)-*N*-(1-methyl-2-oxo-2-phenylethyliden)-hydroxylamin $C_{12}H_{13}NO_4$

265-968-0 **65894-82-8**
2-*sec*-Butyl-4,5-dimethyl-2,5-dihydrothiazol $C_9H_{17}NS$

265-969-6 **65894-83-9**
2,5-Dihydro-2-isobutyl-4,5-dimethylthiazol $C_9H_{17}NS$

265-970-1 **65895-95-6**
Diethylmethyl[2-[(1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{10}H_{20}NO_2.Cl$

265-971-7 **65897-42-9**
3-Acetyl-2-pyridin-3-ylthiazolidin-4-carbonsäure $C_{11}H_{12}N_2O_3S$

265-972-2 **65899-13-0**
3-Methylnonan-1-al $C_{10}H_{20}O$

265-973-8 **65899-73-2**
Tioconazol $C_{16}H_{13}Cl_3N_2OS$

265-974-3 **65907-30-4**
2,3-Dihydro-2,2-dimethyl-7-benzofuryl-2,4-dimethyl-6-oxa-5-oxo-3-thia-2,4-diazadecanoat $C_{18}H_{26}N_2O_5S$

265-975-9 **65914-79-6**
5'α(*S*)-*sec*-Butyl-9,10α-dihydro-12'-hydroxy-2'-isopropylergotaman-3',6',18-trionmonomethansulfonat $C_{32}H_{43}N_5O_5.CH_4O_3S$

265-976-4 **65915-94-8**
tert-Butyl-(6-aminohexyl)carbamatmonohydrochlorid $C_{11}H_{24}N_2O_2.ClH$

265-978-5 **65916-12-3**
N-[2-[(2,6-Dicyan-4-nitrophenyl)azo]-5-[[2-(2-ethoxyethoxy)-ethyl]ethylamino]phenyl]acetamid $C_{24}H_{27}N_7O_5$

265-979-0 **65916-13-4**
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-4-methoxy-5-[(1-methylpentyl)amino]phenyl]acetamid $C_{21}H_{25}BrN_6O_6$

265-980-6 **65916-14-5**
N-[4-Methoxy-3-[(1-methylpentyl)amino]phenyl]acetamid $C_{15}H_{24}N_2O_2$

265-981-1 **65916-16-7**
5-Aminonaphthylsulfat $C_{10}H_9NO.^1/_2H_2O_4S$

265-982-7 **65925-28-2**
1-[2-(2-Chlorethoxy)ethoxy]-4-(1,1,3,3-tetramethylbutyl)benzol $C_{18}H_{29}ClO_2$

265-983-2 **65938-08-1**
1-(Cyclododec-1-en-1-yl)ethan-1-on $C_{14}H_{24}O$

265-984-8 **65947-11-7**
Leucomycin V, 2,3-Dihydro-12,13-epoxy-12,13-dihydro-, 4*B*-Acetat-3-propanoat $C_{40}H_{63}NO_{16}$

265-985-3 **65954-87-2**
Ethyl-*N*-[3-(acetylamino)-4-[(4-nitrophenyl)azo]phenyl]-*N*-(3-ethoxy-3-oxopropyl)-.*beta*.-alaninat $C_{24}H_{29}N_5O_7$

265-986-9 **65956-64-1**
2-(Trimethylammonio)ethylcholest-5-en-3β-ylhydrogenphosphat $C_{32}H_{58}NO_4P$

265-987-4 **65975-15-7**
Tripentacontafluor-26-iodhexacosan $C_{26}F_{53}I$

265-989-5 **65980-75-8**
Dikaliumpentachlorrhodat $Cl_5Rh.2K$

265-990-0 **65980-78-1**
Diammoniumpentachlorrhodat $Cl_5Rh.2H_4N$

265-991-6 **65983-31-5**
2-[(3a,4,5,6,7,7a-Hexahydro-4,7-methano-1*H*-inden-6-yl)oxy]-ethylacrylat $C_{15}H_{20}O_3$

265-992-1 **65983-36-0**
Methyl-(*R*)-thiazolidin-4-carboxylathydrochlorid $C_5H_9NO_2S.ClH$

265-993-7 **65985-36-2**
N-[*N*-[1-(2,4-Dinitrophenyl)-L-prolyl]-L-leucyl]glycin $C_{19}H_{25}N_5O_8$

265-994-2 **65992-56-7**
N,*N*,*N'*,*N'*-Tetrakis(2,3-epoxypropyl)cyclohexan-1,3-dimethylamin $C_{20}H_{34}N_2O_4$

265-995-8 **65996-61-4**
Pulp, Cellulose-
Faserige Substanz, erhalten aus der Behandlung von lignocellulosehaltigen Substanzen (Holz oder anderen landwirtschaftlichen Faserquellen) mit einer oder mehreren wässrigen Lösungen von Pulp- und/oder Bleichchemikalien. Setzt sich aus Cellulose, Hemi-Cellulose, Lignin und anderen kleineren Komponenten zusammen. Die relativen Mengen dieser Komponenten hängen vom Ausmaß der Pulp- und Bleichprozesse ab.

265-996-3 **65996-65-8**
Eisenerze, Agglomerate
Ergebnis der Agglomeration von aufbereiteten Eisenerzen, Konzentraten, Eisensinter und anderen Eisen-enthaltenden Stoffen. Schließt Kugeln, Klumpen und Bricketts ein.

265-997-9 **65996-66-9**
Eisensinter
Thermisch agglomerierte Substanz, die durch Erhitzen eines variablen Gemisches aus fein verteiltem Koks, Eisenerz, Hochofenstaub, Staub von der Stahlerzeugung, Fabrikhammerschlag, anderen unterschiedlichen eisenhaltigen Stoffen, Kalkstein und Dolomit bei 1315°C bis 1482°C entsteht.

265-998-4 **65996-67-0**
Eisen, Hochofen-
Metallhaltige Substanz mit über 90% Eisen, gewonnen in einem Hochofen oder einem Ofen durch direkte Reduktion.

266-001-5 **65996-68-1**
Kamingase, eisenhaltiges Metall, Blasofen
Abgas der Hochöfen. Besteht in erster Linie aus Kohlenmonoxid, Kohlendioxid, Stickstoff und Wasserstoff.

266-002-0 **65996-69-2**
Schlacken, eisenhaltiges Metall, Hochofen
Geschmolzene Substanz, die gewonnen wird durch die Einwirkung von Flußmittel auf die Gangart des eisenhaltigen Materiales, mit dem der Hochofen bestückt wird, und auf die oxidierten Verunreinigungen im gewonnen Eisen. Abhängig vom besonderen Hochofenverfahren setzt sich die Schlacke in erster Linie aus Schwefel und Oxiden von Aluminium, Calcium, Magnesium und Silicium zusammen.

266-003-6 **65996-70-5**
Staub, eisenhaltiges Metall, Hochofen
Staub, erzeugt beim anfänglichen Reinigen der Hochofenabgase. Besteht in erster Linie aus Eisen und Kohlenstoff. Kann variierende Mengen anderer Elemente, Oxide und Spurenverbindungen enthalten.

266-004-1 **65996-71-6**
Schlacken, Stahlerzeugung
Geschmolzene Substanz, die gewonnen wird durch die Einwirkung von Flußmittel auf die Gangart des eisenhaltigen Materiales, mit dem der Hochofen bestückt wird, und auf die oxidierten Verunreinigungen im gewonnen Eisen. Abhängig vom besonderen Stahlerzeugungsverfahren setzt sich die Schlacke in erster Linie aus Schwefel und Oxiden von Aluminium, Calcium, Eisen, Magnesium, Mangan, Phosphor und Silicium zusammen.

266-005-7 65996-72-7
Staub, Stahlerzeugung
Staub, erzeugt während der Bestückung, der Operation und des Abstiches eines Ofens zur Stahlerzeugung und bei der Stahlaufbereitung. Schließt den Staubes ein, der durch den Gebrauch von Staubbeseitigunggeräten wiedergewonnen wird. Setzt sich in erster Linie aus Eisenoxiden zusammen. Kann variierende Mengen anderer Metalloxide und Spurenverbindungen enthalten.

266-006-2 65996-73-8
Schlämme und Bodensätze, Hochofen und Stahlerzeugung
Die nasse, besondere Masse, die durch nasse Sammeltechniken wiedergewonnen wird, einschließlich durch Staubbeseitigungsgeräte, zur Wiedergewinnung von Stoffen wie Eisensinterstaub, Hochofenstaub, Staub bei der Stahlerzeugung und Fabrikhammerschlag.

266-007-8 65996-74-9
Hammerschlag (eisenhaltiges Metall)
Oxidierte Oberfläche von Stahl, erzeugt während Wiedererwärmung, Aufbereitung, heißem Walzen und heißen Formen-bildenden Verfahren. Abgetrennt wird diese Substanz gewöhnlich durch Wasser, das für Entfernen von Hammerschlag, zum Kühlen von Walzen und Stoffen und zu anderen Zwecken gebraucht wird. Dann wird es durch Schwerkrafttrennmethoden wiedergewonnen. Besteht in erster Linie aus hochreinen Eisenoxiden. Kann variierende Mengen anderer Oxide, Elemente und Spurenverbindungen enthalten.

266-008-3 65996-75-0
Abfälle, eisenhaltige Metallbeize
Lösung einer angemessenen Beizsäure oder Kombination von Säuren, die irgendwelche der Elemente, Oxide oder Salze enthält, die im Stahl vorhanden sind. Beizsäuren schließen Salzsäure, Flußsäure, Salpetersäure, Phosphorsäure und Schwefelsäure ein.

266-009-9 65996-76-1
Zink (eisenhaltiges Metall)
Die Metallsalze und Oxide, die von den geschmolzenen Metallen entfernt werden, welche zur Beschichtung von Stahl durch Tauchverfahren benutzt werden. Setzen sich in erster Linie aus Salzen und Oxiden von Aluminium, Blei, Zinn und Zink zusammen.

266-010-4 65996-77-2
Koks (Kohle)
Die zellulare kohlenstoffhaltige Masse, die bei der Hochtemperatur-(größer als 700°C)-Entgasung von Kohle anfällt. Besteht in erster Linie aus Kohlenstoff. Kann variierende Mengen Schwefel und Asche enthalten.

266-012-5 65996-78-3
Leichtöl (Kohle), Koksofen-
Flüchtige organische Flüssigkeit, extrahiert aus dem Gas, das bei der Hochtemperatur-(größer als 700°C)-Entgasung von Kohle anfällt. Besteht in erster Linie aus Benzol, Toluol und Xylolen. Kann andere kleine Kohlenwasserstoffbestandteile enthalten.

266-013-0 65996-79-4
Lösungsmittelnaphtha (Erdöl)
Destillat aus entweder Hochtemperaturkohlenteer, Koksofenleichtöl oder Rückstand aus alkalischem Extrakt von Kohlenteeröl mit einem ungefähren Destillationsbereich von 130°C bis 210°C. Besteht in erster Linie aus Inden und anderen polycyclischen Ringsystemen, die einen einzigen aromatischen Ring enthalten. Kann phenolhaltige Verbindungen und aromatische Stickstoffbasen enthalten.

266-014-6 65996-80-7
Ammoniaklösung (Kohle)
Verdünnte wässrige Lösung, extrahiert aus dem Gas, das bei der Hochtemperatur-(größer als 700°C)-Entgasung von Kohle entsteht. Besteht in erster Linie aus Ammoniumcarbonat und anderen Ammoniumsalzen. Kann andere wasserlösliche Substanzen einschließlich Phenol enthalten.

266-015-1 65996-81-8
Brenngase, Koksofen-
Gas, das bei der Hochtemperatur-(größer als 700°C)-Entgasung von Kohle nach Entfernen von Hochtemperaturkohlenteer, Koksofenleichtöl und Ammoniaklösung entsteht. Besteht in erster Linie aus Wasserstoff und Methan. Kann Ammoniak, Schwefelwasserstoff und Kohlenwasserstoffe mit niedrigem Molekulargewicht enthalten.

266-016-7 65996-82-9
Teeröle, Kohlen-
Destillat aus Hochtemperaturkohlenteer mit einem Destillationsbereich von etwa 130°C bis 250°C. Besteht in erster Linie aus Naphthalin, Alkylnaphthalinen, phenolhaltigen Verbindungen und aromatischen Stickstoffbasen.

266-017-2 65996-83-0
Extrakte, alkalische Kohlenteeröl-
Extrakt aus Kohlenteeröl, hergestellt durch alkalische Wäsche, zum Beispiel wässriges Natriumhydroxid. Besteht in erster Linie aus den Alkalisalzen verschiedener phenolhaltiger Verbindungen.

266-018-8 65996-84-1
Teerbasen, Kohlen-, rohe
Reaktionsprodukt, erhalten durch Neutralisieren von Kohlenteerbaseextraktionsöl mit einer alkalischen Lösung, zum Beispiel wässrigem Natriumhydroxid, um die freie Basen zu erhalten. Besteht in erster Linie aus organischen Basen wie Acridin, Phenanthridin, Pyridin, Chinolin und ihren Alkylderivaten.

266-019-3 65996-85-2
Teersäuren, Kohle, roh
Reaktionsprodukt, erhalten durch Neutralisieren von alkalinem Kohlenteerölextrakt mit einer sauren Lösung, zum Beispiel wässriger Schwefelsäure oder gasförmigem Kohlendioxid, um die freien Säuren zu erhalten. Besteht in erster Linie aus Teersäuren wie Phenol, Kresolen und Xylenolen.

266-020-9 65996-86-3
Extraktöle (Kohle), Teerbase-
Extrakt aus dem Rückstand vom alkalischen Extrakt aus Kohlenteeröl, hergestellt durch saure Wäsche, zum Beispiel wässriger Schwefelsäure, nach der Destillation zum Entfernen von Naphthalin. Besteht in erster Linie aus den sauren Salzen verschiedener aromatischer Stickstoffbasen einschließlich Pyridin, Chinolin und ihren Alkylderivaten.

266-021-4 65996-87-4
Extraktrückstände (Kohle), alkalische Teeröl-
Rückstand aus Kohlenteeröl durch alkalische Wäsche, zum Beispiel mit wässrigem Natriumhydroxid, nach Entfernen von rohen Kohlenteersäuren. Besteht in erster Linie aus Naphthalinen und aromatischen Stickstoffbasen.

266-023-5 65996-88-5
Benzolvorläufe (Kohle)
Destillat aus Koksofenleichtöl mit einem Destillationsbereich von etwa unter 100°C. Besteht in erster Linie aus C_4 bis C_6 aliphatischen Kohlenwasserstoffen.

266-024-0 65996-89-6
Teer, Kohlen-, Hochtemperatur-
Das Kondensationsprodukt, das durch Kühlen, auf etwa Umgebungstemperatur, des bei der Hochtemperatur-(größer als 700°C)-Entgasung von Kohle anfällt. Es ist eine schwarze viskose Flüssigkeit dichter als Wasser. Besteht in erster Linie aus einer komplexen Mischung von aromatischen Kohlenwasserstoffen mit kondensierten Ringen. Kann geringe Mengen phenolhaltiger Verbindungen und aromatischer Stickstoffbasen enthalten.

266-025-6 65996-90-9
Teer, Kohlen-, Niedrigtemperatur-
Das Kondensationsprodukt, das durch Kühlen, auf etwa Umgebungstemperatur, des bei der Niedrigtemperatur-(weniger als 700°C)-Entgasung von Kohle anfällt. Es ist eine schwarze viskose Flüssigkeit dichter als Wasser. Besteht in erster Linie aus aromatischen Kohlenwasserstoffen mit kondensierten Ringen, phenolhaltigen Verbindungen, aromatischen Stickstoffbasen und ihren Alkylderivaten.

266-026-1 65996-91-0
Destillate (Kohlenteer), obere
Destillat aus Kohlenteer mit einem ungefähren Destillationsbereich von 220°C bis 450°C. Besteht in erster Linie aus drei- bis viergliedrigen kondensierten ringaromatischen Kohlenwasserstoffen und anderen Kohlenwasserstoffen.

266-027-7 65996-92-1
Destillate (Kohlenteer)
Destillat aus Kohlenteer mit einem ungefähren Destillationsbereich von 100°C bis 450°C. Besteht in erster Linie aus zwei- bis viergliedrigen kondensierten ringaromatischen Kohlenwasserstoffen, phenolhaltigen Verbindungen und aromatischen Stickstoffbasen.

266-028-2 **65996-93-2**
Pech, Kohlenteer, Hochtemperatur
Rückstand aus der Destillation von Hochtemperaturkohlenteer. Schwarzer Feststoff mit einem ungefähren Erweichungspunkt von 30°C bis 180°C. Besteht in erster Linie aus einem komplexen Gemisch von drei- oder mehrgliedrigen kondensierten ringaromatischen Kohlenwasserstoffen.

266-029-8 **65996-94-3**
Phosphatgestein und Phosphorit, calciniert
Substanz, erhalten durch Erwärmen von natürlich vorkommendem Phosphatgestein auf 732°C bis 816°C in einem verfüssigten Bett oder anderer Vorrichtung, die für das Oxidieren kohlenstoffhaltigen Materials geeignet ist. Gekennzeichnet durch aufgewerteten Phosphorgehalt und reduzierte Kohlenwasserstoffgehalte.

266-030-3 **65996-95-4**
Superphosphate, konzentriert
Substanz, erhalten durch Säuern von Phosphatgestein mit Phosphorsäure. Gewöhnlich gekennzeichnet durch 40% oder mehr Gehalt an verfügbarem Phosphoroxid (P_2O_5). Besteht in erster Linie aus Calciumphosphat.

266-031-9 **65996-96-5**
Terpene und Terpenoide, Terpentinöl-, α-Pinenfraktion
Kohlenwasserstoffraktion, destilliert aus Öl des Terpentins. Enthält mehr als 80% α-Pinen. Der Rest besteht aus anderen Terpenkohlenwasserstoffen.

266-032-4 **65996-97-6**
Terpene und Terpenoide, Terpentinöl-, β-Pinenfraktion
Kohlenwasserstoffraktion, destilliert aus Öl des Terpentins oder erhalten durch Isomerisation von α-Pinen. Enthält mehr als 70% β-Pinen. Andere größere Bestandteile sind Limonen, α-Pinen, Camphen, Myrcen. Kann andere acyclische, monocyclische und bicyclische Terpene enthalten.

266-034-5 **65996-98-7**
Terpene und Terpenoide, Limonenfraktion
Komplexe Kombination von Terpenen aus dem Öl von Terpentin oder Citrusöl durch Fraktionierung oder Isomerisation von anderen Terpenfraktionen. Enthält wenigstens 80% Limonen, der Rest besteht aus anderen Terpenkohlenwasserstoffen. Kann Spuren Alkohole, Ether, Aldehyde oder Ketone enthalten.

266-035-0 **65996-99-8**
Terpene und Terpenoide, Terpentinöl-, Limonenfraktion
Komplexe Kombination von Terpenen aus dem Öl von Terpentin. Enthält wenigstens 50% Limonen, der Rest besteht aus Phellandrenen, Terpinenen, Terpinolen, Cineolen.

266-036-6 **65997-00-4**
Terpene und Terpenoide, Terpentinöl-, Terpinolenfraktion
Komplexe Kombination von Terpenen aus dem Öl von Terpentin. Enthält wenigstens 80% Terpinolen, der Rest besteht aus gemischten Terpenkohlenwasserstoffen.

266-037-1 **65997-01-5**
Tallöl, Natriumsalz

266-038-7 **65997-02-6**
Abwasser, Tallölseife-Säuern
Wässrige Schicht, gebildet durch Säuern von Tallölseife mit Schwefelsäure während der Produktion von Tallöl. Besteht in erster Linie aus einer Lösung von Natriumsulfat, der Rest besteht aus Lignin und Tallöl.

266-039-2 **65997-03-7**
Fettsäuren, Tallöl-, niedrigsiedend
Niedrigsiedende Fraktion, erhalten durch Destillation von Tallöl. Enthält sowohl Fettsäuren, wie Palmitin-, Stearin-, Olein- und Linolsäure, wie auch neutrale Stoffe.

266-040-8 **65997-04-8**
Kolophonium, mit Fumarsäure behandelt

266-041-3 **65997-06-0**
Kolophonium, hydriert

266-042-9 **65997-13-9**
Harzsäuren und Kolophoniumsäuren, hydriert, Ester mit Glycerin

266-043-4 **65997-15-1**
Zement, Portland-, Chemikalien
Portlandzement ist ein Gemisch chemischer Substanzen, hergestellt durch Brennen oder Sintern von Rohstoffen, vorherrschend Calciumcarbonat, Aluminiumoxid, Siliciumdioxid und Eisenoxid, bei hohen Temperaturen (größer als 1200°C). Die verarbeiteten chemischen Substanzen sind in einer kristallinen Masse eingeschlossen. Diese Kategorie schließt alle unten spezifizierten chemischen Substanzen ein, wenn sie zielbewußt in der Produktion von Portlandzement verarbeitet werden. Die vorrangigen Vertreter dieser Kategorie sind Ca_2SiO_4 und Ca_3SiO_5. Andere unten aufgeführten Verbindungen können auch in Verbindung mit diesen vorrangigen Vertretern eingeschlossen sein.

$CaAl_2O_4$	$Ca_2Al_2SiO_7$
$CaAl_4O_7$	$Ca_4Al_6SO_{16}$
$CaAl_{12}O_{19}$	$Ca_{12}Al_{14}Cl_2O_{32}$
$Ca_3Al_2O_6$	$Ca_{12}Al_{14}F_2O_{32}$
$Ca_{12}Al_{14}O_{33}$	$Ca_4Al_2Fe_2O_{10}$
CaO	$Ca_6Al_4Fe_2O_{15}$
$Ca_2Fe_2O_5$	

266-045-5 **65997-16-2**
Zement, Aluminiumoxid-, Chemikalien
Hochaluminiumoxidzement ist ein Gemisch chemischer Substanzen, hergestellt durch Brennen oder Sintern von Rohstoffen, vorherrschend Calciumcarbonat, Aluminiumoxid, Siliciumdioxid und Eisenoxid, bei hohen Temperaturen (größer als 1200°C). Die verarbeiteten chemischen Substanzen sind in einer kristallinen Masse eingeschlossen. Diese Kategorie schließt alle unten spezifizierten chemischen Substanzen ein, wenn sie zielbewußt in der Produktion von Hochaluminiumoxidzement verarbeitet werden. Die vorrangigen Vertreter dieser Kategorie sind $CaAl_2O_4$, $Ca_4Al_2Fe_2O_{10}$, $Ca_{12}Al_{14}O_{33}$ und Ca_2SiO_4. Andere unten aufgeführten Verbindungen können auch in Verbindung mit diesen vorrangigen Vertretern eingeschlossen sein.

$CaAl_4O_7$	$Ca_2Al_2SiO_7$
$CaAl_{12}O_{19}$	$Ca_4Al_6SO_{16}$
$Ca_3Al_2O_6$	$Ca_{12}Al_{14}Cl_2O_{32}$
CaO	$Ca_{12}Al_{14}F_2O_{32}$
Ca_3SiO_5	$Ca_6Al_4Fe_2O_{15}$
$Ca_2Fe_2O_5$	

266-046-0 **65997-17-3**
Glas, Oxid, Chemikalien
Diese Kategorie umfasst die verschiedenen chemischen Substanzen, die in der Produktion von anorganischen Gläsern verarbeitet werden. Für Erläuterungen in dieser Kategorie wird "Glas" als amorpher, anorganischer, transparenter, durchsichtiger, opaker Stoff definiert, der herkömmlicherweise gebildet wird, indem durch Schmelzen von Siliciumdioxidausgangsstoffen mit einem Flußmittel, wie mit Alkalimetallcarbonat, Boroxid usw. und einem Stabilisator, eine Masse entsteht, die durch Kühlen in einen rigiden Zustand überführt wird, ohne Kristallisation im Falle von transparentem oder von der flüssigen Phase abgetrenntem Glas oder mit kontrollierter Kristallisation im Falle von Glaskeramik. Die Kategorie besteht aus den verschiedenen chemischen Substanzen, außer den Nebenprodukten oder Verunreinigungen, die während der Produktion der verschiedenen Gläser gebildet und gleichzeitig in das Glasgemisch eingeschlossen werden. Alle Gläser enthalten eine oder mhrere dieser Substanzen, jedoch wenige, wenn überhaupt, enthalten alle. Die unten angeführten Elemente sind vorrangig als Komponenten von Oxidsystemen vorhanden, jedoch können einige auch als Halogenide oder Chalkogenide in mehreren Oxidationsstufen oder in komplexeren Verbindungen anwesend sein. Spuren von anderen Oxiden oder chemischen Verbindungen können vorhanden sein. Die Oxide der ersten sieben der unten aufgeführten Elemente machen mehr als 95 Gewichtsprozent des hergestellten Glases aus.

Aluminium*	Lanthan
Bor*	Blei
Calcium*	Lithium
Magnesium*	Mangan
Kalium*	Molybdän
Silicium*	Neodym
Natrium*	Nickel
Antimon	Niob
Arsen	Stickstoff
Barium	Phosphor
Bismut	Praseodym
Cadmium	Rubidium
Kohlenstoff	Selen
Cer	Silber
Cäsium	Strontium
Chrom	Schwefel
Cobalt	Tellur
Kupfer	Zinn
Germanium	Titan
Gold	Wolfram
Holmium	Uran
Eisen	Vanadin
	Zink

266-047-6 **65997-18-4**
Fritten, Chemikalien
Fritte ist ein Gemisch aus anorganischen chemischen Substanzen, hergestellt durch rapides Abschrecken einer geschmolzenen, komplexen Kombination von Stoffen. Die so verarbeiteten chemischen Substanzen werden zu nichtmigrierenden Komponenten in gläsernen festen Flocken oder Granulaten. Diese Kategorie schließt alle unten spezifizierten chemischen Substanzen ein, wenn sie zielbewußt in der Produktion von Fritten verarbeitet werden. Die vorrangigen Vertreter dieser Kategorie sind Oxide von einigen oder allen unten aufgeführten Elemente. Fluoride dieser Elemente können auch in Kombination mit diesen vorrangigen Substanzen eingeschlossen sein.

Aluminium	Mangan
Antimon	Molybdän
Arsen	Neodym
Barium	Nickel
Bismut	Niob
Bor	Phosphor
Cadmium	Kalium
Calcium	Silicium
Cer	Silber
Chrom	Natrium
Cobalt	Strontium
Kupfer	Zinn
Gold	Titan
Eisen	Wolfram
Lanthan	Vanadin
Blei	Zink
Lithium	Zirkon
Magnesium	

266-048-1 **65997-19-5**
Stahlverarbeitung, Chemikalien
Diese Kategorie enthält die chemischen Substanzen, die als Teile von Stahl und Stahllegierungen verarbeitet werden. Die folgende Liste identifiziert die Elemente, die in Stahl vorhanden sein können oder die Verbindungen in Stahl oder Stahllegierungen bilden können. Aluminium, Beryllium, Bor, Calcium, Kohlenstoff, Cer, Chrom, Cobalt, Kupfer, Hafnium, Eisen, Lanthan, Blei, Magnesium, Mangan, Molybdän, Nickel, Niob, Stickstoff, Sauerstoff, Phosphor, Selen, Silicium, Schwefel, Tantal, Zinn, Titan, Wolfram, Vanadin, Yttrium, Zink, Zirkon.

266-049-7 **65997-20-8**
Tannine, wiedergewonnen
Komplexe Kombination von pflanzlichen Gerbstoffen, wiedergewonnen aus der Ledergerbung. Besteht aus natürlichen Tanninen, die vorherrschend polyphenolhaltige Verbindungen sind, und/oder aus synthetischen Tanninen, zum Beispiel aromatische Sulfonsäurederivate.

266-050-2 **65997-35-5**
Bis(formato-*O*)hydroaluminium $C_2H_3AlO_4$

266-051-8 **66000-40-6**
4,5-Dihydro-1-[3-(trifluormethyl)phenyl]-1*H*-pyrazol-3-amin $C_{10}H_{10}F_3N_3$

266-052-3 **66003-79-0**
2,6-Dicyclopentylphenol $C_{16}H_{22}O$

266-053-9 **66003-80-3**
4,4'-Methylenbis[2,6-dicyclopentylphenol] $C_{33}H_{44}O_2$

266-054-4 **66006-52-8**
Hydrogenbis[methyl-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]carbamato(2-)]Chromat(1-)
$C_{36}H_{28}CrN_8O_{12}S_2.H$

266-056-5 **66008-65-9**
3-Methyl-3-octylacetat $C_{11}H_{22}O_2$

266-057-0 **66008-66-0**
3-Methyloct-1-en-3-ylacetat $C_{11}H_{20}O_2$

266-058-6 **66008-67-1**
2-[Methyl[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-pentacosafluortridecyl)sulfonyl]amino]ethylacrylat
$C_{19}H_{:2}F_{25}NO_4S$

266-059-1 **66008-68-2**
2-[[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Icosafluorundecyl)sulfonyl]methylamino]ethylacrylat $C_{17}H_{12}F_{21}NO_4S$

266-060-7 **66008-69-3**
2-[[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Heptadecafluornonyl)sulfonyl]methylamino]ethylacrylat $C_{15}H_{12}F_{17}NO_4S$

266-061-2 **66008-70-6**
2-[Methyl[(2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluorheptyl)sulfonyl]amino]ethylacrylat $C_{13}H_{12}F_{13}NO_4S$

266-062-8 **66008-71-7**
(Carboxymethyl)dimethyl-3-[methyl[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)sulfonyl]amino]propylammoniumhydroxid
$C_{16}H_{21}F_{13}N_2O_4S$

266-063-3 **66008-72-8**
(2-Carboxyethyl)dimethyl-3-[methyl[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)sulfonyl]amino]propylammoniumhydroxid
$C_{17}H_{23}F_{13}N_2O_4S$

266-064-9 **66009-14-1**
22-34-Gastrin I (Schwein), 22-L-Leucin-32-L-leucin-
$C_{75}H_{101}N_{15}O_{26}$

266-065-4 **66009-41-4**
Octadecylheptanoat $C_{25}H_{50}O_2$

266-067-5 **66010-29-5**
Chromat(4-), [8-[(2-Brom-1-oxo-2-propenyl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalinsulfonato(3-)][4-[[6-[(2-brom-1-oxo-2-propenyl)amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-3-hydroxy-7-nitro-1-naphthalinsulfonato(4-)]-, Tetranatrium
$C_{42}H_{21}Br_2CrN_8O_{19}S_3.4Na$

266-068-0 **66016-77-1**
2-Chlor-*α*-phenyl[1,1'-biphenyl]-4-methanol $C_{19}H_{15}ClO$

266-069-6 **66019-20-3**
Trinatrium-3-[(*o*-arsonatophenyl)azo]-4,5-dihydroxynaphthalin-2,7-disulfonat $C_{16}H_{13}AsN_2O_{11}S_2.3Na$

266-070-1 **66027-80-3**
N-(5-Amino-2-chlorphenyl)-2-chlor-4,4-dimethyl-3-oxovaleramid $C_{13}H_{16}Cl_2N_2O_2$

266-071-7 **66027-87-0**
Dodecyldiethylsulfamat $C_{16}H_{35}NO_3S$

266-072-2 **66027-93-8**
Indium(3+)trisulfamat $H_3NO_3S.^1/_3In$

266-073-8 **66027-94-9**
Hydroxybis(trifluoroacetato-*O*)indium $C_4HF_6InO_5$

266-074-3 **66027-97-2**
Dimethyl[2-[2-[methylbis(2-methylpropyl)phenoxy]ethoxy]ethyl]amin $C_{21}H_{37}NO_2$

266-075-9 **66027-98-3**
Bis(2-methylpropyl)-*o*-kresol $C_{15}H_{24}O$

266-076-4 **66027-99-4**
N-[2-[2-[Bis(2-methylpropyl)phenoxy]ethoxy]ethyl]-*N*,*N*-dimethylamin $C_{20}H_{35}NO_2$

266-078-5 **66028-00-0**
[2-(2-Chlorethoxy)ethoxy]bis(2-methylpropyl)benzol $C_{18}H_{29}ClO_2$

266-079-0 **66028-01-1**
1-[2-[2-(2-Chlorethoxy)ethoxy]ethoxy]-4-octylbenzol $C_{20}H_{33}ClO_3$

266-080-6 **66028-30-6**
(Formylimino)di-2,1-ethandiyldiacrylat $C_{11}H_{15}NO_5$

266-081-1 **66028-32-8**
[[1-Oxo-6-[(1-oxoallyl)oxy]hexyl]imino]di-2,1-ethandiyldiacrylat $C_{19}H_{27}NO_7$

266-082-7 **66028-34-0**
[[1-Oxo-4-[(1-oxoallyl)oxy]butyl]imino]di-2,1-ethandiyldiacrylat $C_{17}H_{23}NO_7$

266-083-2 **66037-07-8**
1-(4-Cyanphenyl)-3-(2-hydroxy-4-nitrophenyl)harnstoff $C_{14}H_{10}N_4O_4$

266-084-8 **66037-55-6**
Ethyl-5-[(4-aminophenyl)methyl]anthranilat $C_{16}H_{18}N_2O_2$

266-085-3 **66046-06-8**
Tris(2-hydroxyethyl)ammoniumditetradecylphosphat $C_{28}H_{59}O_4P.C_6H_{15}NO_3$

266-086-9 **66046-07-9**
Kaliumditetradecylphosphat $C_{28}H_{59}O_4P.K$

266-087-4 **66046-85-3**
N,*N*'-Hexamethylenbis[3,4,5,6,-tetrachlorphthalimid] $C_{22}H_{12}Cl_8N_2O_4$

266-089-5 **66048-53-1**
Guanosin-2',3',5'-tribenzoat $C_{31}H_{25}N_5O_8$

266-090-0 **66052-05-9**
4-Hexyloxynaphthalin-1-carbonitril $C_{17}H_{19}NO$

266-091-6 **66052-08-2**
1-Brom-4-hexyloxynaphthalin $C_{16}H_{19}BrO$

266-092-1 **66052-32-2**
Methyl-2,5-dimethyl-2-vinylhex-4-enoat $C_{11}H_{18}O_2$

266-093-7 **66052-90-2**
Diammoniumdihydrogen(1-hydroxyethyliden)bisphosphonat $C_2H_9O_7P_2.2H_3N$

266-094-2 **66054-26-0**
N-[3-(Hexadecyloxy)propyl]propan-1,3-diamin $C_{22}H_{48}N_2O$

266-095-8 **66062-78-0**
α,3,3-Trimethylbicyclo[2.2.1]heptan-2-methanol $C_{11}H_{20}O$

266-096-3 **66063-05-6**
1-[(4-Chlorphenyl)methyl]-1-cyclopentyl-3-phenylharnstoff $C_{19}H_{21}ClN_2O$

266-097-9 **66063-15-8**
4-Chlor-*N*-cyclopentylbenzylamin $C_{12}H_{16}ClN$

266-098-4 **66063-61-4**
Kalium-*N*-(hydroxymethyl)glycinat $C_3H_7NO_3.K$

266-100-3 **66068-84-6**
4-(5,5,6-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{16}H_{28}O$

266-101-9 **66068-90-4**
(*S*)-Bis[[[2-(hydroxyphenyl)-1-methyl]ethyl]ammonium] [*R*-(*R**,*R**)]-tartrat $C_9H_{13}NO.^1/_2C_4H_6O_6$

266-102-4 **66068-91-5**
(*R*)-Bis[[[2-(hydroxyphenyl)-1-methyl]ethyl]ammonium]-[*R*-(*R**,*R**)]-tartrat $C_9H_{13}NO.^1/_2C_4H_6O_6$

266-104-5 **66069-34-9**
[2*R*-(2*α*,3*Z*,5*α*)]-3-(2-Hydroxyethyliden)-7-oxo-4-oxa-1-azabicyclo[3.2.0]heptan-2-carbonsäure, Verbindung mit *tert*-Butylamin (1:1) $C_9H_9NO_5.C_4H_{11}N$

266-105-0 **66071-80-5**
Fettsäuren, Kokos-, Verbindungen mit Ethanolamin

266-106-6 **66071-81-6**
Fettsäuren, Talg-, hydriert, Calciumsalze

266-107-1 **66071-82-7**
Fettsäuren, Talg-, hydriert, Lithiumsalze

266-108-7 **66071-85-0**
Fettsäuren, Rizinusöl-, Verbindungen mit Ethanolamin

266-109-2 **66071-88-3**
Fettsäuren, Rizinusöl-, Verbindungen mit Triethanolamin

266-110-8 **66071-89-4**
Fettsäuren, Tallöl-, Verbindungen mit Cyclohexylamin

266-111-3 **66071-92-9**
Sulfitablaugen und Kochablaugen
Die wässrige Lösung, die aus der Reaktion von lignozellularen Substanzen (Holz oder anderen landwirtschaftlichen Faserquellen) mit einem oder mehreren Pulpchemikalien, einschließlich derjenigen aus den Kraft-, Sulfit-, semichemischen oder anderen Pulpverfahren. Die Zusammensetzung ist hoch variabel und schließt überschüssige Pulpchemikalien, aufgelöste und minderwertige Cellulose, Hemicellulose und Lignin ein.

266-112-9 **66071-93-0**
Fettsäuren, Baumwollsamenöl-, Kaliumsalze

266-113-4 **66071-94-1**
Getreide, Quellflüssigkeit
Substanz, erhalten durch partielles Entfernen von Wasser aus der Flüssigkeit, die beim Quellen von Getreide in einer Lösung von Wasser und Schwefeldioxid entsteht, wenn Fermentation durch Wirkung von natürlich vorkommenden Milchsäure-produzierenden Mikroorganismen zugelassen wird.

266-115-5 **66071-95-2**
Fettsäuren, Baumwollsamenöl-, Natriumsalze

266-116-0 **66071-96-3**
Glutene, Getreide-
Getrockneter Rückstand aus Getreide nach Entfernen des größeren Teiles von Stärke und Keimen und Trennung der Kleie in der Naßmühlenverarbeitung von Getreidestärke oder Syrup oder durch enzymatische Behandlung des Endosperm.

266-117-6 **66072-02-4**
Fettsäuren, Schmalzöl-, Kaliumsalze

266-118-1 **66072-03-5**
Fettsäuren, Schmalzöl-, Natriumsalze

266-119-7 **66072-07-9**
Fettsäuren, Palmöl-, Kaliumsalze

266-120-2 **66072-08-0**
Naphthensäuren, Kaliumsalze

266-121-8 **66072-09-1**
Rizinusöl, hydriert, Calciumsalz

266-122-3 **66072-32-0**
4-((1*R*,2*R*,4*R*)-born-2-yl)cyclohexanol $C_{16}H_{28}O$

266-123-9 **66073-54-9**
2-Chlor-6-fluorbenzamid C_7H_5ClFNO

266-124-4 **66085-00-5**
Isooctadecansäure, Monoester mit Glycerin $C_{21}H_{42}O_4$

266-126-5 **66085-16-3**
6-Isopropoxy-1*H*-purin $C_8H_{10}N_4O$

266-127-0 **66085-59-4**
Nimodipin $C_{21}H_{26}N_2O_7$

266-128-6 **66085-61-8**
Bis(2-hydroxyethyl)ammoniumhydrogensulfit $C_4H_{11}NO_2.H_2O_3S$

266-129-1 **66085-68-5**
1,1'-[(Phenylmethylen)bis[(2-methyl-4,1-phenylen)azo]]bis(2-naphthol) $C_{41}H_{32}N_4O_2$

266-130-7 **66085-69-6**
4,4'-[(Phenylmethylen)bis[(2-methyl-*p*-phenylen)azo]]bis[2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on] $C_{41}H_{36}N_8O_2$

266-131-2 **66085-70-9**
1-[[4-[[4-[(2-Hydroxy-1-naphthyl)azo]-2,5-dimethylphenyl]phenylmethyl]-2-methylphenyl]azo]-2-naphthol $C_{42}H_{34}N_4O_2$

266-132-8 **66085-71-0**
4-4'-Bis[[4-anilino-6-[(2-carbamoylethyl)(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure $C_{42}H_{46}N_{14}O_{10}S_2$

266-133-3 66085-74-3
[Octabromooctachloro-29*H*,31*H*-phthalocyoaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}Br_8Cl_8CuN_8$

266-134-9 66085-76-5
Nitroviolanthren-5,10-dion $C_{34}H_{15}NO_4$

266-135-4 66086-33-7
Di-tert-butyl-2-butindioat $C_{12}H_{18}O_4$

266-137-5 66087-02-3
Titan(3+)-2-methylpropanolat $C_4H_{10}O.^1/_3Ti$

266-138-0 66095-81-6
2-[(2-Methoxy-4-nitrophenyl)amino]ethanol $C_9H_{12}N_2O_4$

266-139-6 66096-03-5
5-[3-[[2-(Hexadecyloxy)-5-[(methylamino)sulfonyl]phenyl]amino]-1,3-dioxopropyl]-2-methoxybenzolsulfonsäure $C_{33}H_{50}N_2O_9S_2$

266-140-1 66096-08-0
2-[2-[(3-Ethyl-5-methylbenzothiazol-2(3*H*)-yliden)methyl]but-1-enyl]-5,6-dimethyl-3-(3-sulfonatopropyl)benzothiazolium $C_{27}H_{32}N_2O_3S_3$

266-141-7 66096-13-7
Dikalium-4-[(3-oxobenzo[*b*]thien-2(3*H*)-yliden)methyl]benzol-1,3-disulfonat $C_{15}H_{10}O_7S_3.2K$

266-142-2 66104-32-3
N-(4,5,6,7-Tetrahydro-7-oxobenzo[*b*]-4-thienyl)acetamid $C_{10}H_{11}NO_2S$

266-143-8 66104-34-5
2-(*p*-Methoxyphenyl)-2*H*-1,2,3-triazolo[4,5-*b*]pyridin-5-amin $C_{12}H_{11}N_5O$

266-144-3 66104-36-7
3-[(4-Methoxyphenyl)azo]pyridin-2,6-diaminmonohydrochlorid $C_{12}H_{13}N_5O.ClH$

266-145-9 66104-40-3
Strontium-[1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4*a*,4*b*,5,6,10,10*a*-dekahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylat $C_{20}H_{30}O_2.^1/_2Sr$

266-146-4 66104-41-4
Bariumabietat, technisch $C_{20}H_{30}O_2.^1/_2Ba$

266-148-5 66104-42-5
Dinatrium-*N*-[(*p*-tolyl)sulfonyl]-L-glutamat $C_{12}H_{15}NO_6S.2Na$

266-149-0 66104-43-6
Dinatrium-4-[[4-[(sulfonatomethyl)amino]phenyl]azo]benzolsulfonat $C_{13}H_{13}N_3O_6S_2.2Na$

266-150-6 66104-44-7
2-(3,4-Xylyl)-2*H*-1,2,3-triazolo[4,5-*b*]pyridin-5-amin $C_{13}H_{13}N_5$

266-151-1 66104-46-9
3-[(3,4-Dimethylphenyl)azo]pyridin-2,6-diaminmonohydrochlorid $C_{13}H_{15}N_5.ClH$

266-152-7 66104-53-8
4-[(2,4-Xylyl)azo]-*o*-toluidiniumchlorid $C_{15}H_{17}N_3.ClH$

266-153-2 66104-54-9
1,3,5-Tripropoxybenzol $C_{15}H_{24}O_3$

266-154-8 66104-55-0
(3-Methyl-(3*H*)-benzothiazol-2-yliden)hydrazon-1*H*-benzimidazol-2-carboxaldehyd $C_{16}H_{13}N_5S$

266-155-3 66104-58-3
3,9-Dichlor-7*H*-benz[*de*]anthracen-7-on $C_{17}H_8Cl_2O$

266-156-9 66104-67-4
2-[2-[2-(Dodecyloxy)ethoxy]ethoxy]ethylhydrogenmaleat $C_{22}H_{40}O_7$

266-157-4 66104-71-0
4-(Hexadecylamino)benzoylchlorid $C_{23}H_{38}ClNO$

266-159-5 66104-72-1
Dilithiumdinatrium-4,4'-bis[(4-hydroxyphenyl)azo]stilben-2,2'-disulfonat $C_{26}H_{20}N_4O_8S_2.2Li.2Na$

266-160-0 66104-73-2
3-(Benzoyloxy)-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]naphthalin-1-sulfonylchlorid $C_{27}H_{19}ClN_4O_5S$

266-161-6 66108-37-0
2,2-Bis(bromomethyl)-3-chloropropylbis[2-chlor-1-(chlormethyl)ethyl]phosphat $C_{11}H_{18}Br_2Cl_5O_4P$

266-162-1 66108-89-2
(*R**,*R**)-(±)-5-Amino-*N*,*N*'-bis(2,3-dihydroxypropyl)-2,4,6-triiodisophthaldiamid $C_{14}H_{18}I_3N_3O_6$

266-163-7 66108-90-5
(*R**,*R**)-(±)-5-(Acetylamino)-*N*,*N*'-bis(2,3-dihydroxypropyl)-2,4,6-triiodisophthaldiamid $C_{16}H_{20}I_3N_3O_7$

266-164-2 66108-95-0
Iohexol $C_{19}H_{26}I_3N_3O_9$

266-165-8 66113-84-6
(19α,20α)-3,4,16,17-Tetradehydro-16-(methoxycarbonyl)-19-methyloxayohimbaniumperchlorat $C_{21}H_{23}N_2O_3.ClO_4$

266-166-3 66116-54-9
(*R*)-[Cyan(phenyl)methyl]ammonium-hydrogen-[*R*-(*R**,*R**)]-tartrat $C_8H_8N_2.C_4H_6O_6$

266-167-9 66116-55-0
(*R*)-(α-Cyan-4-methoxybenzyl)ammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_9H_{10}N_2O.C_4H_6O_6$

266-168-4 66119-40-2
Tris(bicyclo[2.2.1]hept-5-en-2-ylmethoxy)phosphin $C_{24}H_{33}O_3P$

266-170-5 66121-34-4
Ajmalan-17(*R*),21α-diol, Verbindung mit Dichlormethan (1:1) $C_{20}H_{26}N_2O_2.CH_2Cl_2$

266-171-0 66130-90-3
Trimethylsilyl-(diethoxyphosphinoyl)acetat $C_9H_{21}O_5PSi$

266-172-6 66137-74-4
1,1,2,2-Tetrafluor-2-(1,1,2,2-tetrafluor-2-iodethoxy)ethansulfonylfluorid $C_4F_9IO_3S$

266-173-1 66138-06-5
Hydrogen-5,6-dichlor-2-[3-[2*H*-benzimidazol-2-yliden-5,6-dichlor-1-ethyl-1,3-dihydro-3-(3-sulfonatobutyl)]propen-1-yl]-1-ethyl-3-(3-sulfonatobutyl)-1*H*-benzimidazolium, Natriumsalz $C_{29}H_{34}Cl_4N_4O_6S_2.Na$

266-174-7 66138-93-0
1,1'-[Oxybis(ethan-1,2-diyloxy)]bis[heptadecafluornonen] $C_{22}H_8F_{34}O_3$

266-175-2 66142-15-2
2-Methyl-5-phenyl-3-(3-sulfonatopropyl)benzoxazolium $C_{17}H_{17}NO_4S$

266-176-8 66142-16-3
N-(4-Amino-5-chlor-2-hydroxyphenyl)benzamidmonohydrochlorid $C_{13}H_{11}ClN_2O_2.ClH$

266-177-3 66142-19-6
4-Ethoxy-2-(4-methoxyphenyl)-1-benzopyryliumhexafluorophosphat(1-) $C_{18}H_{17}O_3.F_6P$

266-178-9 66142-20-9
4-Ethoxy-2-(4-methoxyphenyl)-1-benzopyryliummethylsulfonat $C_{18}H_{17}O_3.CH_3O_3S$

266-179-4 66142-21-0
4-Methoxy-2-(4-methoxyphenyl)-1-benzopyryliummethylsulfat $C_{17}H_{15}O_3.CH_3O_4S$

266-181-5 66142-22-1
Ethyl-3-ethyl-2-methylbenzoselenazoliumsulfat $C_{10}H_{12}NSe.C_2H_5O_4S$

266-182-0 66142-95-8
Trihydrogenbis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonato(3-)]chromat(3-), Verbindung mit Dicyclohexylamin (1:2) $C_{32}H_{20}CrN_{10}O_{14}S_2.2C_{12}H_{23}N.3H$

266-183-6 66142-99-2
Trihydrogen-[29*H*,31*H*-phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-), Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin (1:3) $C_{32}H_{13}CuN_8O_9S_3.3C_{15}H_{17}N_3.3H$

266-184-1 66148-78-5
Temocillin $C_{16}H_{18}N_2O_7S_2$

266-185-7 66161-48-6
(Ethyl-4-chloro-3-ethoxy-3-hydroxybutyrato)ioodmagnesium $C_8H_{14}ClIMgO_4$

266-186-2 66161-52-2
(*Z*)-Octadec-9-enyldocosanoat $C_{40}H_{78}O_2$

266-187-8 66161-53-3
N-(3-Morpholinopropyl)dodecanamid $C_{19}H_{38}N_2O_2$

266-188-3 66161-54-4
N-(3-Morpholinopropyl)myristamid $C_{21}H_{42}N_2O_2$

266-189-9 66161-55-5
N-(3-Morpholinopropyl)dodecanamid-*N*-oxid $C_{19}H_{38}N_2O_3$

266-190-4 66161-56-6
N-(3-Morpholinopropyl)myristamid-*N*-oxid $C_{21}H_{42}N_2O_3$

266-192-5 **66161-57-7**
Natrium-3,6,9,12,15,18,21,24,27,30,33,36-dodecaoxaoctatetracontylsulfat $C_{36}H_{74}O_{16}S.Na$

266-193-0 **66161-58-8**
Natrium-3,6,9,12-tetraoxapentacosylsulfat $C_{21}H_{44}O_8S.Na$

266-194-6 **66161-59-9**
Bis(2-hydroxypropyl)ammoniumdecylsulfat $C_{12}H_{26}O_4S.C_6H_{15}NO_3$

266-195-1 **66161-60-2**
Decylhydrogensulfat, Verbindung mit 1,1',1''-Nitrilotripropan-2-ol $C_{12}H_{26}O_4S.C_9H_{21}NO_3$

266-196-7 **66161-61-3**
3,6,9,12,15,18,21,24-Octaoxaheptatriacontansäure $C_{29}H_{58}O_{10}$

266-197-2 **66161-62-4**
Natrium-*N*-(2-hydroxyethyl)-*N*-[2-[(1-oxododecyl)amino]ethyl]glycinat $C_{18}H_{36}N_2O_4.Na$

266-198-8 **66161-63-5**
N-[3-[Bis(2-hydroxyethyl)amino]propyl]dodecanamid $C_{19}H_{40}N_2O_3$

266-199-3 **66161-64-6**
N-[3-[Bis(2-hydroxyethyl)amino]propyl]myristamid $C_{21}H_{44}N_2O_3$

266-200-7 **66161-65-7**
N-[3-[Bis(2-hydroxyethyl)amino]propyl]hexadecan-1-amid $C_{23}H_{48}N_2O_3$

266-201-2 **66161-66-8**
N-[3-[Bis(2-hydroxyethyl)amino]propyl]dodecanamid-*N*-oxid $C_{19}H_{40}N_2O_4$

266-202-8 **66161-67-9**
N-[3-[Bis(2-hydroxyethyl)amino]propyl]myristamid-*N*-oxid $C_{21}H_{44}N_2O_4$

266-203-3 **66161-68-0**
N-[3-[Bis(2-hydroxyethyl)amino]propyl]palmitamid-*N*-oxid $C_{23}H_{48}N_2O_4$

266-204-9 **66161-69-1**
N-[3-[Bis(2-hydroxyethyl)amino]propyl]stearamid-*N*-oxid $C_{25}H_{52}N_2O_4$

266-205-4 **66163-79-9**
(6*R*-*trans*)-3-(Acetoxymethyl)-8-oxo-7-[2-(4-pyridylthio)acetamido]-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, Verbindung mit *N*,*N*'-Dibenzylethylendiamin $C_{17}H_{17}N_3O_6S_2.xC_{16}H_{20}N_2$

266-207-5 **66165-37-5**
Ethylhydrogen[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonat $C_{17}H_{29}O_4P$

266-208-0 **66165-57-9**
4,4'-(Isopropyliden)bis[2,6-dibrom-*α*-(pentabromphenyl)anisol] $C_{29}H_{14}Br_{14}O_2$

266-209-6 **66168-54-5**
3-(2,3-Dihydroxypropoxy)-2-hydroxypropylstearat $C_{24}H_{48}O_6$

266-210-1 **66169-93-5**
(Pentan-2,4-dionato-*O*,*O*')rubidium $C_5H_7O_2.Rb$

266-211-7 **66170-39-6**
Hexadecylnicotinat $C_{22}H_{37}NO_2$

266-212-2 **66172-62-1**
2,2,2-Trifluorethyl-*N*-[4-[2-cyan-3-oxo-3-[4-[(propylsulfonyl)amino]phenyl]-1-propenyl]-*m*-tolyl]-*N*-ethylglycinat $C_{26}H_{29}F_3N_3O_5S$

266-213-8 **66172-63-2**
Isopropyl-*N*-[4-[2-cyan-3-[4-[(methylsulfonyl)amino]phenyl]-3-oxo-1-propenyl]-*m*-tolyl]-*N*-[2-(1-methylethoxy)-2-oxoethyl]glycinat $C_{28}H_{33}N_3O_7S$

266-214-3 **66172-65-4**
Aluminiummagnesiumchloridhydroxid

266-215-9 **66172-78-9**
20-(Dinonylphenoxy)-3,6,9,12,15,18-hexaoxaicosyldihydrogenphosphat $C_{38}H_{71}O_{11}P$

266-216-4 **66172-79-0**
Bis[17-(nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-yl]hydrogenphosphat $C_{54}H_{95}O_{16}P$

266-218-5 **66172-82-5**
26-(Nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-yl-hydrogen-phosphat $C_{66}H_{119}O_{22}P$

266-219-0 **66172-83-6**
Bis[20-(dinonylphenoxy)-3,6,9,12,15,18-hexaoxaicosyl]hydrogenphosphat $C_{76}H_{139}O_{18}P$

266-220-6 **66172-85-8**
26-(Dinonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol $C_{42}H_{78}O_{10}$

266-221-1 **66178-41-4**
Trifluormethansulfon(²H)säure CDF_3O_3S

266-222-7 **66180-22-1**
5-Methyl-3,8-dinitro-6-phenylphenanthridiniumbromid $C_{20}H_{14}N_3O_4.Br$

266-223-2 **66181-84-8**
1,4,5,8-Tetrakis(phenylamino)anthrachinon $C_{38}H_{28}N_4O_2$

266-224-8 **66182-97-6**
Thiazolo[5,4-*d*]thiazol-2,5-diylbis[methoxybenzolsulfon]säure $C_{18}H_{14}N_2O_8S_4$

266-225-3 **66182-98-7**
Dinatriumthiazolo[5,4-*d*]thiazol-2,5-diylbis[methoxybenzolsulfonat] $C_{18}H_{14}N_2O_8S_4.2Na$

266-226-9 **66183-71-9**
Ethyl-5-oxo-DL-prolinat $C_7H_{11}NO_3$

266-227-4 **66185-71-5**
4-Methyl-2-oxo-2*H*-1-benzopyran-7-yllaurat $C_{22}H_{30}O_4$

266-229-5 **66195-31-1**
Ibopamin $C_{17}H_{25}NO_4$

266-230-0 **66197-75-9**
Natrium-3,6,9,12,15,18,21-heptaoxatritriacontylsulfat $C_{26}H_{54}O_{11}S.Na$

266-231-6 **66197-78-2**
26-(Nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-yl-dihydrogen-phosphat $C_{33}H_{61}O_{13}P$

266-232-1 **66197-79-3**
Trinatrium-2,2',2''-nitrilotriethyltriphosphat $C_6H_{18}NO_{12}P_3.3Na$

266-233-7 **66203-00-7**
Carocainid $C_{18}H_{25}N_3O_5$

266-234-2 **66203-94-9**
Murocainid $C_{19}H_{27}N_3O_5$

266-235-8 **66204-44-2**
3,3'-Methylenbis[5-methyloxazolidin] $C_9H_{18}N_2O_2$

266-236-3 **66208-42-2**
Octahydro-5-hydroxy-4,7-methano-1*H*-indencarbonsäure $C_{11}H_{16}O_3$

266-237-9 **66209-50-5**
1,1-Bis(*N*-acetylcarbamoyl)ethylacetat $C_{10}H_{14}N_2O_6$

266-238-4 **66209-67-4**
Natrium-2-(hexadecyloxy)-5-[7-[(1-phenyl-1*H*-tetrazol-5-yl)thio]-7*H*-1,2,4-triazolo[3,4-*b*][1,3,4]thiadiazin-6-yl]benzolsulfonat $C_{33}H_{44}N_8O_4S_3.Na$

266-240-5 **66210-62-6**
N-[2-Chlor-5-[[4-(2,4-di-*tert*-pentylphenoxy)-1-oxobutyl]amino]phenyl]-*α*-(2,2-dimethyl-1-oxopropyl)-5-isopropyl-2-[(*p*-tolylsulfonyl)imino]-1,3,4-thiadiazol-3(2*H*)-acetamid $C_{45}H_{60}ClN_5O_6S_2$

266-241-0 **66214-40-2**
7-[[2-Hydroxy-5-[(4-hydroxyphenyl)sulfonyl]phenyl]methyl]naphthalin-2-sulfonsäure $C_{23}H_{18}O_7S_2$

266-242-6 **66214-41-3**
N,*N*'-(9,10-Dihydro-9,10-dioxoanthracen-2,6-diyl)dibenzimidoyldichlorid $C_{28}H_{16}Cl_2N_2O_2$

266-243-1 **66214-42-4**
Dinatrium-2-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]benzoat $C_{17}H_{13}N_3O_6S.2Na$

266-244-7 **66214-45-7**
2-(2,5-Dichlorphenyl)-2,4-dihydro-4-[(2-methoxyphenyl)azo]-5-methyl-3*H*-pyrazol-3-on $C_{17}H_{14}Cl_2N_4O_2$

266-245-2 **66214-46-8**
Natrium-4-[[4-[(2-nitrophenyl)amino]phenyl]azo]benzolsulfonat $C_{18}H_{14}N_4O_5S.Na$

266-246-8 **66214-47-9**
2,7-Naphthalindisulfonsäure, 5-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-3-[[4'-[(2-hydroxy-3,6-disulfo-1-naphthalinyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-, Tetranatriumsalz $C_{44}H_{34}N_8O_{17}S_4.4Na$

266-247-3 **66214-48-0**
Natrium-3-[[4-[(4-ethoxyphenyl)azo]-3-methoxyphenyl]azo]benzolsulfonat $C_{21}H_{20}N_4O_5S.Na$

266-248-9 **66214-49-1**
Dinatrium-5-[[4-[[[[2-methoxy-4-[(3-sulfonatophenyl)azo]-phenyl]amino]carbonyl]amino]phenyl]azo]-3-methylsalicylat
$C_{28}H_{21}N_6O_8S.2Na$

266-249-4 **66214-50-4**
Hexanatrium-2,2'-[azoxybis[(2-sulfonato-4,1-phenylen)vinylen(3-sulfonato-4,1-phenylen)]]bis[2*H*-naphtho[1,2-*d*]triazol-5-sulfonat] $C_{48}H_{32}N_8O_{19}S_6.6Na$

266-251-5 **66214-51-5**
Trinatrium-5-amino-3-[[4'-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{34}H_{28}N_6O_{11}S_3.3Na$

266-252-0 **66214-52-6**
Dinatrium-6-amino-3-[[4'-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{34}H_{28}N_6O_8S_2.2Na$

266-253-6 **66214-53-7**
2,2'-[[3-Acetamido-4-[(2-chlor-5-nitrophenyl)azo]phenyl]imino]diethyldiacetat $C_{22}H_{24}ClN_5O_7$

266-254-1 **66214-54-8**
2,2'-[[4-[(4-Nitrophenyl)azo]phenyl]imino]bisethyldiacetat
$C_{20}H_{22}N_4O_6$

266-255-7 **66214-55-9**
Benzolsulfonsäure, 5-[[4-[2-[4-[[4-[2-(4-Nitro-2-sulfophenyl)ethenyl]phenyl]-*ONN*-azoxy]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-*NNO*-azoxy]-2-[2-[4-[[4-[2-(4-nitro-2-sulfophenyl)ethenyl]-3-sulfophenyl]-*ONN*-azoxy]-2-sulfophenyl]ethenyl]- $C_{56}H_{40}N_8O_{28}S_7$

266-256-2 **66214-56-0**
N,*N*'-(9,10-Dihydro-9,10-dioxo-2,6-anthracendiyl)bisbenzolcarbothioamid $C_{28}H_{18}N_2O_2S_2$

266-257-8 **66215-27-8**
N-Cyclopropyl-1,3,5-triazin-2,4,6-triamin $C_6H_{10}N_6$

266-258-3 **66216-56-6**
Allyl[2-(2-oxoimidazolidin-1-yl)ethyl]carbamat $C_9H_{15}N_3O_3$

266-259-9 **66216-84-0**
Dibenzylammoniumdibenzyldithiocarbamat
$C_{15}H_{15}NS_2.C_{14}H_{15}N$

266-260-4 **66222-21-7**
[1-(1-Ethoxyethoxy)ethyl]benzol $C_{12}H_{18}O_2$

266-262-5 **66225-59-0**
Cuprat(3-), [μ-[3-[[5-(Aminosulfonyl)-2-hydroxyphenyl]azo]-4-hydroxy-7-[[[[5-hydroxy-6-[(2-hydroxy-4-sulfophenyl)azo]-7-sulfo-2-naphthalinyl]amino]carbonyl]amino]-2-naphthalinsulfonato(7-)]]di-, Trinatrium $C_{33}H_{18}Cu_2N_7O_{16}S_4.3Na$

266-263-0 **66225-60-3**
Hexahydrogen-[μ-[[2,2'-[*NNO*-azoxybis[(2-sulfo-*p*-phenylen)vinylen(3-sulfo-*p*-phenylen)azo(1-hydroxy-3-sulfonaphthalin-2,7-diyl)azo]]bis[benzoato]](10-)]]dicuprat(6-)
$C_{62}H_{32}Cu_2N_{10}O_{25}S_6.6H$

266-264-6 **66225-65-8**
Dinatrium-[5-[[4'-[[2,6-dihydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylato(4-)]cuprat(2-) $C_{33}H_{22}CuN_6O_9S.2Na$

266-265-1 **66227-09-6**
Propyl-[3-(1,1-dimethylethyl)phenoxy]acetat $C_{15}H_{22}O_3$

266-266-7 **66227-21-2**
trans-Butoxy-4-(4-pentylcyclohexyl)benzol $C_{21}H_{34}O$

266-267-2 **66230-21-5**
N-(1,3-Dimethylbutyliden)-5-[(1,3-dimethylbutyliden)amino]-1,3,3-trimethylcyclohexanmethylamin $C_{22}H_{42}N_2$

266-268-8 **66230-23-7**
4,4'-Methylenbis[2-methyl-*N*-(1-methylpropyliden)cyclohexylamin] $C_{23}H_{42}N_2$

266-269-3 **66230-25-9**
1,3,3-Trimethyl-*N*-(1-methylpropyliden)-5-[(1-methylpropyliden)amino]cyclohexanmethylamin $C_{18}H_{34}N_2$

266-270-9 **66236-90-6**
Natrium-5-[[4-[(3-acetamidophenyl)azo]-2,5-dimethoxyphenyl]azo]-6-amino-4-hydroxynaphthalin-2-sulfonat
$C_{26}H_{24}N_6O_7S.Na$

266-271-4 **66240-41-3**
Ethoxy(ethylcarbonato-*O*')magnesium $C_5H_{10}MgO_4$

266-273-5 **66241-11-0**
Phenol, 2,4-Dinitro-, sulfuriert, Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53185, identifiziert.

266-274-0 **66242-82-8**
Dinatrium-5-sulfido-1*H*-tetrazol-1-methansulfonat
$C_2H_4N_4O_3S_2.2Na$

266-275-6 **66246-88-6**
1-[2-(2,4-Dichlorphenyl)pentyl]-1*H*-1,2,4-triazol
$C_{13}H_{15}Cl_2N_3$

266-276-1 **66250-03-1**
1,1,4-Trichlorbutan $C_4H_7Cl_3$

266-277-7 **66255-91-2**
2-Phenylpropyl-2-phenylpropionat $C_{18}H_{20}O_2$

266-278-2 **66256-55-1**
Poloniumtetranitrat $HNO_3.^1/_4Po$

266-279-8 **66256-62-0**
4-Methyl-2-propylhexan-1-ol $C_{10}H_{22}O$

266-280-3 **66256-72-2**
4,5-Dihydro-5-oxo-4-[(*m*-tolyl)azo]-1*H*-pyrazol-3-carbonsäure
$C_{11}H_{10}N_4O_3$

266-281-9 **66256-74-4**
Dinatrium-3,3'-[carbonylbis(imino-*p*-phenylenazo)]bis[6-hydroxy-5-methylbenzoat] $C_{29}H_{24}N_6O_7.2Na$

266-282-4 **66256-76-6**
Cuprat(4-), [μ-[5-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-[[4'-[(3,6-disulfo-2-hydroxy-1-naphthalinyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxy-2,7-naphthalindisulfonato(8-)]]di-, Tetranatrium
$C_{42}H_{22}Cu_2N_8O_{17}S_4.4Na$

266-284-5 **66261-70-9**
Trinatrium-2-[[4-[[4-[(4-chlor-6-phenyl-1,3,5-triazin-2-yl)amino]-7-sulfonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]-benzol-1,4-disulfonat $C_{33}H_{25}ClN_8O_9S_3.3Na$

266-285-0 **66264-56-0**
1-[4-Hydroxy-3-(methylthio)phenyl]ethan-1-on $C_9H_{10}O_2S$

266-286-6 **66264-72-0**
4-Hydroxy-α-[[[3-(4-methoxyphenyl)-1-methylpropyl]amino]methyl]-3-(methylthio)benzylalkohol $C_{20}H_{27}NO_3S$

266-287-1 **66264-73-1**
[4,β-Dihydroxy-3-(methylthio)phenethyl][1-methyl-3-(4-methoxyphenyl)propyl]ammoniumacetat $C_{20}H_{27}NO_3S.C_2H_4O_2$

266-288-7 **66264-74-2**
4-Acetyl-2-(methylthio)phenylbenzoat $C_{16}H_{14}O_3S$

266-289-2 **66264-75-3**
4-(2-Bromacetyl)-3-(methylthio)phenylacetat $C_{16}H_{13}BrO_3S$

266-290-8 **66264-86-6**
(+)-3-(*p*-Methoxyphenyl)-1-methylpropylamin $C_{11}H_{17}NO$

266-291-3 **66264-96-8**
4-Hydroxy-α-[[[3-(4-methoxyphenyl)-1-methylpropyl]amino]methyl]-3-(methylthio)benzylalkoholhydrochlorid
$C_{20}H_{27}NO_3S.ClH$

266-292-9 **66264-97-9**
(+)-[2-[4-(Benzoyloxy)-3-(methylthio)phenyl]-2-oxoethyl][3-(4-methoxyphenyl)-1-methylpropyl]ammoniumbromid
$C_{27}H_{29}NO_4S.BrH$

266-293-4 **66270-36-8**
2,2,2-Trichlor-1,1-dimethylethylchlorformiat $C_5H_6Cl_4O_2$

266-295-5 **66271-91-8**
2,5(1,5-,2,4 oder 1,4)-Dimethyl-3,6,9,12-tetraoxatridecan-1-ol
$C_{11}H_{24}O_5$

266-296-0 **66276-83-3**
[[2,2',2'',2''',2''''-[29*H*,31*H*-Phthalocyaninpentaylpentakis(methylen)]pentakis[1*H*-isoindol-1,3(2*H*)-dionato]](2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{77}H_{41}CuN_{13}O_{10}$

266-297-6 **66280-55-5**
Diperoxydodecandisäure $C_{12}H_{22}O_6$

266-298-1 **66282-04-0**
4-(Acetylamino)-6-[[3-[[[2-[4-(hexadecyloxy)phenyl]-1*H*-indol-3-yl]amino]sulfonyl]-4-methoxyphenyl]azo]-5-hydroxynaphthalin-1,7-disulfonsäure $C_{49}H_{59}N_5O_{12}S_3$

266-299-7 **66283-88-3**
N-(2,6-Xylyl)-*N*'-[imino(methylamino)methyl]harnstoffhydrochlorid $C_{11}H_{16}N_4O.xClH$

266-300-0 **66289-21-2**
(20*R*)-3-Oxopregn-4-en-20-carbaldehyd $C_{22}H_{32}O_2$

266-301-6 **66292-52-2**
Butilfenin $C_{16}H_{22}N_2O_5$

266-302-1 **66295-44-1**
Diisopropylmethylphosphonit $C_7H_{17}O_2P$

266-303-7 **66300-34-3**
N-[2-(Dimethoxymethylsilyl)ethyl]ethylendiamin
$C_7H_{20}N_2O_2Si$

266-304-2 **66300-61-6**
1,4-Bis(2,2,2-trifluorethoxy)benzol $C_{10}H_8F_6O_2$

266-305-8 **66304-04-9**
Pentyl-2-(dimethylamino)benzoat $C_{14}H_{21}NO_2$

266-306-3 **66304-05-0**
1,5-Dihydroxy-4,8-bis(hydroxyamino)anthrachinon
$C_{14}H_{10}N_2O_6$

266-307-9 **66304-06-1**
1,8-Dihydroxy-4,5-bis(hydroxyamino)anthrachinon
$C_{14}H_{10}N_2O_6$

266-308-4 **66304-07-2**
1,5-Dihydroxy-4,8-bis[hydroxy(hydroxymethyl)amino]anthrachinon $C_{16}H_{14}N_2O_8$

266-310-5 **66304-08-3**
1,8-Dihydroxy-4,5-bis[hydroxy(hydroxymethyl)amino]anthrachinon $C_{16}H_{14}N_2O_8$

266-311-0 **66308-14-3**
*N*1-Methyl-1-phenylethylendiamin $C_9H_{14}N_2$

266-312-6 **66309-69-1**
(6R-*trans*)-7-[2-(2-Aminothiazol-4-yl)acetamido]-3-[[[1-[2-(dimethylamino)ethyl]-1*H*-tetrazol-5-yl]thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäuredihydrochlorid $C_{18}H_{23}N_9O_4S_3.2ClH$

266-313-1 **66310-72-3**
1-Allyl-4-(4-methyl-3-pentenyl)cyclohex-3-en-1-carbaldehyd
$C_{16}H_{24}O$

266-314-7 **66327-54-6**
1-Methyl-4-(4-methylpentyl)cyclohex-3-en-1-carbaldehyd
$C_{14}H_{24}O$

266-315-2 **66327-55-7**
Ammonium-7-[[2-hydroxy-5-[(4-hydroxyphenyl)sulfonyl]phenyl]methyl](1-methylpropyl)naphthalin-2-sulfonat
$C_{27}H_{26}O_7S_2.H_3N$

266-316-8 **66327-56-8**
1-Amino-4-hydroxy-2-[4-(1-methyl-1-phenylethyl)phenoxy]anthrachinon, Monosulfoderivat, Mononatriumsalz
$C_{29}H_{23}NO_7S.Na$

266-317-3 **66328-96-9**
Methylglycyl-L-serinat $C_6H_{12}N_2O_4$

266-318-9 **66332-77-2**
2-Methoxyphenyl-2-(4-isobutylphenyl)propionat $C_{20}H_{24}O_3$

266-319-4 **66336-96-7**
Zirconiumacrylat $C_3H_4O_2.xZr$

266-321-5 **66339-00-2**
Ethyl-(*Z*)-*α*-(hydroxyimino)-2-(tritylamino)thiazol-4-acetathydrochlorid $C_{26}H_{23}N_3O_3S.ClH$

266-322-0 **66340-98-5**
Ethyl-(*Z*)-2-formamido-*α*-(methoxyimino)thiazol-4-acetat
$C_9H_{11}N_3O_4S$

266-323-6 **66344-69-2**
1-Chlor-1-methylcyclooctan $C_9H_{17}Cl$

266-324-1 **66345-62-8**
α-*tert*-Butyl-*β*-[(2,4-Dichlorphenyl)methyl]-1*H*-1,2,4-triazol-1-ethanol $C_{15}H_{19}Cl_2N_3O$

266-325-7 **66346-04-1**
α-*tert*-Butyl-*β*-[(4-chlorphenyl)methyl]-1*H*-triazol-1-ethanol
$C_{15}H_{20}ClN_3O$

266-326-2 **66353-69-3**
[3-Amino-4-(methylamino)phenyl]phenylketon $C_{14}H_{14}N_2O$

266-327-8 **66353-71-7**
[4-(Methylamino)-3-nitrophenyl]phenylketon $C_{14}H_{12}N_2O_3$

266-328-3 **66354-56-1**
1-[Bis(2-hydroxyethyl)amino]-3-(octyloxy)propan-2-ol
$C_{15}H_{33}NO_4$

266-329-9 **66354-57-2**
1-[Bis(2-hydroxyethyl)amino]-3-(decyloxy)propan-2-ol
$C_{17}H_{37}NO_4$

266-330-4 **66356-53-4**
5-[[(2-Aminoethyl)thio]methyl]-*N*,*N*-dimethyl-2-furfurylamin
$C_{10}H_{18}N_2OS$

266-332-5 **66357-35-5**
Ranitidin $C_{13}H_{22}N_4O_3S$

266-333-0 **66357-59-3**
N-[2-[[5-[(Dimethylamino)methyl]furfuryl]thio]ethyl]-*N'*-methyl-2-nitrovinylidendiaminhydrochlorid
$C_{13}H_{22}N_4O_3S.xClH$

266-334-6 **66371-08-2**
2-(6-Methoxybenzoxazol-2-yl)-1,3-dimethyl-1*H*-benzimidazoliummethylsulfat $C_{17}H_{16}N_3O_2.CH_3O_4S$

266-335-1 **66375-36-8**
4,4-Dimethyloxazolidiniumtoluolsulfonat $C_7H_8O_3S.C_5H_{11}NO$

266-336-7 **66375-37-9**
Dikalium-5-carboxylato-4-hexylcyclohex-2-en-1-octanoat
$C_{21}H_{36}O_4.2K$

266-337-2 **66375-39-1**
5-Butylnaphthalin-1-sulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{14}H_{16}O_3S.C_2H_7NO$

266-338-8 **66375-40-4**
4-(Phenylazo)-7-sulfonatonaphthalin-1-diazonium
$C_{16}H_{10}N_4O_3S$

266-339-3 **66396-73-4**
1,1,2,2,3,3,4,4-Octafluor-5-(vinyloxy)pentan $C_7H_6F_8O$

266-340-9 **66402-68-4**
Keramische Stoffe und Waren, Chemikalien
Diese Kategorie umfasst die verschiedenen chemischen Substanzen, die in der Produktion von Keramik verarbeitet werden. Für Erläuterungen in dieser Kategorie wird Keramik als kristalline oder partiell kristalline, anorganische, nichtmetallische, gewöhnlich opake Substanz definiert, die vorrangig aus Kombinationen von anorganischen Oxiden von Aluminium, Calcium, Chrom, Eisen, Magnesium, Silicium, Titan oder Zirkon besteht. Herkömmlicherweise wird sie zuerst durch Schmelzen oder Sintern bei sehr hohen Temperaturen gebildet, dann durch Kühlen, das gewöhnlich eine rigide, brüchige Monophasen- oder Multiphasenstruktur ergibt. (Nicht in dieser Definition enthalten ist diejenige Keramik, die durch Erhitzen von anorganischem Glas hergestellt wird, wobei ihre physikalische Struktur von der amorphen in die kristalline übergeht, jedoch die chemische Identität unverändert bleibt.) Diese Kategorie besteht aus chemischen Substanzen, außer den Neenprodukten oder Verunreinigungen, die während der Produktion der verschiedenen Keramiken gebildet und gleichzeitig in das Keramikgemisch eingeschlossen werden. Ihre Zusammensetzung kann eine oder eine Kombination dieser Substanzen enthalten. Spuren von Oxiden und anderen Substanzen können vorhanden sein. Die nachfolgenden repräsentativen Elemente sind vorrangig als Oxide vorhanden, können aber auch als Boride, Carbide, Chloride, Fluoride, Nitride, Silicide oder Sulfide in mehreren Oxidationsstufen vorhanden sein oder in komplexeren Verbindungen.

Aluminium	Lithium
Barium	Magnesium
Beryllium	Mangan
Bor	Phosphor
Cadmium	Kalium
Calcium	Silicium
Kohlenstoff	Natrium
Cer	Thor
Cäsium	Zinn
Chrom	Titan
Cobalt	Uran
Kupfer	Yttrium
Hafnium	Zink
Eisen	Zirkon

266-341-4 **66403-32-5**
[6*R*-[6*α*,7*β*(*Z*)]]-3-(Acetoxymethyl)-7-[[2-(formylamino)thiazol-4-yl](methoxyimino)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{17}H_{17}N_5O_8S_2$

266-343-5 **66407-58-7**
Isopropylidendicyclohexan-4,1-diylbis[(3-ethyl-8,8,10,10-tetramethyl-1,5-dioxa-9-azaspiro[5.5]undec-3-yl)methyl]carbonat
$C_{47}H_{82}N_2O_{10}$

266-344-0 **66408-78-4**
2-(2,6-Dimethyl-1,5-heptadienyl)-1,3-dioxolan $C_{12}H_{20}O_2$

266-345-6 **66410-36-4**
7-(Chlorsulfonyl)-2,3-dihydro-1,4-benzodioxin-5-carbonsäure
$C_9H_7ClO_6S$

266-346-1 **66410-37-5**
2,3-Dihydro-7-(*N*-methylsulfamoyl)-1,4-benzodioxin-5-carbonsäure $C_{10}H_{11}NO_6S$

266-347-7 **66410-49-9**
7-(*N*,*N*-Dimethylsulfamoyl)-2,3-dihydro-1,4-benzodioxin-5-carbonsäure $C_{11}H_{13}NO_6S$

266-348-2 **66410-51-3**
7-(*N*,*N*-Dimethylsulfamoyl)-2,3-dihydro-*N*-[(1-methyl-2-pyrrolidinyl)methyl]-1,4-benzodioxin-5-carboxamid
$C_{17}H_{25}N_3O_5S$

266-349-8 **66410-66-0**
Methyl-3,4-dihydro-2*H*-benzo-1,5-dioxepin-6-carboxylat
$C_{11}H_{12}O_4$

266-350-3 **66410-67-1**
3,4-Dihydro-2*H*-benzo-1,5-dioxepin-6-carbonsäure $C_{10}H_{10}O_4$

266-351-9 **66410-81-9**
8-(Chlorsulfonyl)-3,4-dihydro-2*H*-benzo-1,5-dioxepin-6-carbonsäure $C_{10}H_9ClO_6S$

266-352-4 **66410-82-0**
3,4-Dihydro-8-[(methylamino)sulfonyl]-2*H*-benzo-1,5-dioxepin-6-carbonsäure $C_{11}H_{13}NO_6S$

266-354-5 **66418-17-5**
Trinatrium-[μ-[4-[[4'-[(6-amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-)
$C_{32}H_{16}Cu_2N_5O_{13}S_3.3Na$

266-355-0 **66418-18-6**
Tetranatrium-[μ-[3-[[3,3'-dihydroxy-4'-[(2-hydroxy-3,6-disulfo-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonato(8-)]]dicuprat(4-)
$C_{32}H_{14}Cu_2N_4O_{16}S_4.4Na$

266-356-6 **66419-50-9**
Somatotropin (Rind)

266-357-1 **66422-95-5**
2-(2,4-Diaminophenoxy)ethanoldihydrochlorid
$C_8H_{12}N_2O_2.2ClH$

266-358-7 **66423-13-0**
Octyl-(*R*)-2-(4-chlor-2-methylphenoxy)propionat
$C_{18}H_{27}ClO_3$

266-359-2 **66424-91-7**
α-Chlor-5-methyl-2-nitrotoluol $C_8H_8ClNO_2$

266-360-8 **66424-92-8**
5-Methyl-2-nitrobenzylalkohol $C_8H_9NO_3$

266-361-3 **66441-11-0**
Ethyl-2-[4-[(6-chlorbenzothiazol-2-yl)oxy]phenoxy]propionat
$C_{18}H_{16}ClNO_4S$

266-362-9 **66441-23-4**
Ethyl-2-[4-[(6-chlorbenzoxazol-2-yl)oxy]phenoxy]propionat
$C_{18}H_{16}ClNO_5$

266-363-4 **66447-31-2**
(*S*)-2-Amino-4-methyl-*N*-(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)valeramid $C_{16}H_{20}N_2O_3$

266-365-5 **66451-68-1**
(Carboxymethyl)dimethyl(1-oxooctadecyl)ammoniumhydroxid
$C_{22}H_{43}NO_3$

266-366-0 **66455-16-1**
Alkohole, C_{20-26}-

266-367-6 **66455-17-2**
Alkohole, C_{9-11}-

266-368-1 **66455-29-6**
Betaine, C_{12-14}-Alkyldimethyl-

266-369-7 **66469-15-6**
Kaliumisooctadecanoat $C_{18}H_{36}O_2.K$

266-370-2 **66470-38-0**
4,9-Dioxo-3,5,10-trioxa-8-azatridec-12-en-1-ylmethacrylat
$C_{13}H_{19}NO_7$

266-371-8 **66470-89-1**
2-[[(5-Amino-1,3,3-trimethylcyclohexyl)methyl]amino]ethanol
$C_{12}H_{26}N_2O$

266-372-3 **66470-90-4**
1-[[(5-Amino-1,3,3-trimethylcyclohexyl)methyl]amino]propan-2-ol $C_{13}H_{28}N_2O$

266-373-9 **66470-91-5**
2-Hydroxypropylcarbazat $C_4H_{10}N_2O_3$

266-374-4 **66471-49-6**
2,7-Dimethyloct-6-en-4-on $C_{10}H_{18}O$

266-376-5 **66472-86-4**
3-Aminophenylborsaeure hemisulfat $C_6H_8BNO_2.{}^1/_2H_2O_4S$

266-377-0 **66473-10-7**
5-Heptyl-1,3,4-oxadiazol-2(3*H*)-thion $C_9H_{16}N_2OS$

266-378-6 **66477-43-8**
2-[3-(Mercaptomethyl)phenoxy]propionsäure $C_{10}H_{12}O_3S$

266-379-1 **66486-85-9**
3-[(2-Ethylhexyl)oxy]-2-hydroxypropyldocosanoat $C_{33}H_{66}O_4$

266-380-7 **66492-51-1**
(5-Ethyl-1,3-dioxan-5-yl)methylacrylat $C_{10}H_{16}O_4$

266-381-2 **66496-82-0**
3-Chlormethyl-1-methylpiperidiniumchlorid $C_7H_{14}ClN.ClH$

266-382-8 **66499-05-6**
Dibutoxydichlorstannan $C_8H_{18}Cl_2O_2Sn$

266-383-3 **66502-42-9**
Silber(1+)tetracosanoat $C_{24}H_{48}O_2.Ag$

266-384-9 **66510-53-0**
5,6,7,8,9,10,11,12,13,14-Decahydro-2-methylcyclododeca[*b*]pyridin $C_{16}H_{25}N$

266-385-4 **66512-37-6**
Ethyl-(R)-*N*-(1-phenylethyl)glycinat $C_{12}H_{17}NO_2$

266-387-5 **66512-92-3**
2-(2,6-Dimethylhept-5-enyl)-1,3-dioxolan $C_{12}H_{22}O_2$

266-388-0 **66514-85-0**
(*R*)-Ethyl-*N*-formyl-*N*-(1-phenylethyl)glycin $C_{13}H_{17}NO_3$

266-389-6 **66522-78-9**
[$^2H_{12}$]Cyclohexanol $C_6D_{12}O$

266-390-1 **66532-85-2**
Propacetamol $C_{14}H_{20}N_2O_3$

266-391-7 **66532-86-3**
4-Acetamidophenyl-*N*,*N*-diethylaminoacetatmonohydrochlorid $C_{14}H_{20}N_2O_3.ClH$

266-392-2 **66533-10-6**
N-(2,3-Dihydro-1-methoxy-1*H*-inden-2-yl)-*N'*,*N'*-diethyl-*N*-phenylpropan-1,3-diaminfumarat $C_{23}H_{32}N_2O.C_4H_4O_4$

266-393-8 **66534-05-2**
Thiobis[2-(1,1-dimethylethyl)-5-methyl-4,1-phenylen]bis[3-(dodecylthio)propionat] $C_{52}H_{86}O_4S_3$

266-394-3 **66535-86-2**
Lotrifen $C_{16}H_{10}ClN_3$

266-395-9 **66537-42-6**
[1*S*-(1α,3aβ,4α,8aβ,9*S**)]-Decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-carboxaldehyd $C_{15}H_{24}O$

266-396-4 **66537-55-1**
[2*S*-[2*R**[*R**(*R**)]]]-*N*-[2-[4-(Aminocarbonyl)-3-thiazolidinyl]-1-(1*H*-imidazol-4-ylmethyl)-2-oxoethyl]-6-oxopiperidin-2-carboxamid $C_{16}H_{22}N_6O_4S$

266-398-5 **66543-04-2**
N-[[4-[[2-(Acetylamino)-4-(diethylamino)phenyl]azo]phenyl]sulfonyl]acetamid $C_{20}H_{25}N_5O_4S$

266-399-0 **66543-80-4**
Tris(2-methylpropyl)-2-(acetyloxy)propan-1,2,3-tricarboxylat
$C_{20}H_{34}O_8$

266-400-4 **66545-42-4**
2-[[4-[Butyl(2-cyanethyl)amino]phenyl]azo]-5-nitrobenzonitril
$C_{20}H_{20}N_6O_2$

266-402-5 **66546-90-5**
Ethyl-2-cyan-2-propylvalerat $C_{11}H_{19}NO_2$

266-403-0 **66553-15-9**
2,3-Dimethylbutan-1,2-diol $C_6H_{14}O_2$

266-404-6 **66555-11-1**
Octadecansäure, Ester mit 2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)-1,3-propandiol]

266-405-1 **66557-45-7**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]acetamid $C_{18}H_{19}ClN_6O_5$

266-406-7 **66558-66-5**
N,*N'*-Ethylenbis[*N*-(carboxymethyl)glycin], Verbindung mit 2,2',2''-Nitrilotri(ethanol) $C_{10}H_{16}N_2O_8.xC_6H_{15}NO_3$

266-407-2 **66562-61-6**
5-Ethyl-2-phenylpyridin $C_{13}H_{13}N$

266-408-8 **66567-21-3**
1,2',3-Tri-*N*-acetylsisomicin $C_{25}H_{43}N_5O_{10}$

266-409-3 **66574-84-3**
N-Acetyl-2-fluor-3-phenyl-DL-alanin $C_{11}H_{12}FNO_3$

266-410-9 **66575-29-9**
Colforsin $C_{22}H_{34}O_7$

266-411-4 **66576-71-4**
Isopropyl-2-methylbutyrat $C_8H_{16}O_2$

266-413-5 **66582-16-9**
4-Methyl-2-oxopentannitril C_6H_9NO

266-414-0 **66582-17-0**
3-Methyl-2-oxopentannitril C_6H_9NO

266-415-6 **66584-29-0**
Didodecyl-[*R*-(*R**,*R**)]-tartrat $C_{28}H_{54}O_6$

266-416-1 **66587-54-0**
Getreideöl, unverseifbare Fraktion

266-417-7 **66587-56-2**
Alkohole, C_{7-9}-

266-418-2 **66587-57-3**
Epoxide, C_{13-16}-Alkyl-

266-419-8 **66587-58-4**
Epoxide, C_{8-12}-Alkyl-

266-420-3 **66603-07-4**
Cyclohexyl[(tributylstannyl)oxy]diazonium-1-oxid $C_{18}H_{36}N_2O_2Sn$

266-421-9 **66604-31-7**
Chlordodecyldimethylsilan $C_{14}H_{31}ClSi$

266-422-4 **66605-88-7**
Ammoniumindan-5-sulfonat $C_9H_{10}O_3S.H_3N$

266-424-5 **66612-11-1**
N-[6-[(2-Chlor-4-hydroxyphenyl)imino]-4-methoxy-3-oxo-1,4-cyclohexadien-1-yl]acetamid $C_{15}H_{13}ClN_2O_4$

266-425-0 **66612-19-9**
2-[[4-[[2-(Carbamoylamino)-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden]amino]phenyl]ethylamino]acetamid $C_{15}H_{21}N_5O_3$

266-426-6 **66614-56-0**
4-(2,2-Diethoxyethoxy)toluol $C_{13}H_{20}O_3$

266-427-1 **66619-55-4**
1,2,3,4-Tetrahydro-2-nitronaphthalin $C_{10}H_{11}NO_2$

266-428-7 **66620-37-9**
4-Amino-3,6-bis[(4-amino-2-sulfophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{22}H_{19}N_7O_{13}S_4$

266-429-2 **66625-19-2**
Methyl-4-hydroxy-2,6-dimethoxybenzoat $C_{10}H_{12}O_5$

266-430-8 **66634-44-4**
Corynanthinhydrochlorid $C_{21}H_{26}N_2O_3.ClH$

266-431-3 **66635-40-3**
4,4'-Vinylenedianiliniumdichlorid $C_{14}H_{14}N_2.2ClH$

266-432-9 **66641-10-9**
(5α,6α)-4,5-Epoxy-3-hydroxy-17-methylmorphinan-6-ylacetat $C_{19}H_{23}NO_4$

266-433-4 **66644-80-2**
2,3-Dimethoxy-5-sulfamoylbenzoesäure $C_9H_{11}NO_6S$

266-435-5 **66644-81-3**
Veraliprid $C_{17}H_{25}N_3O_5S$

266-436-0 **66644-82-4**
Methyl-2,3-dimethoxy-5-sulfamoylbenzoat $C_{10}H_{13}NO_6S$

266-437-6 **66653-99-4**
[2-[(1-Oxododecyl)amino]ethoxy]essigsäure $C_{16}H_{31}NO_4$

266-438-1 **66654-00-0**
[2-[(1-Oxohexadecyl)amino]ethoxy]essigsäure $C_{20}H_{39}NO_4$

266-439-7 **66654-22-6**
α-Methyl-1*H*-indol-3-ethylaminmonomethansulfonat $C_{11}H_{14}N_2.CH_4O_3S$

266-440-2 **66656-67-5**
2-Isopropyl-5-methylhexanal $C_{10}H_{20}O$

266-441-8 **66669-44-1**
Dihydrogen-bis[*P*-butyl-*P*-methyl-diphosphato(2-)-*O*'',*O*''''][ethan-1,2-diolato(2-)-*O*,*O*']titanat(2-) $C_{12}H_{28}O_{16}P_4Ti.2H$

266-442-3 **66669-53-2**
Tetranatriumhydrogen-2-phosphonatobutan-1,2,4-tricarboxylat $C_7H_{11}O_9P.4Na$

266-443-9 **66671-82-7**
2-Methoxybenzol-1,4-diammoniumsulfat $C_7H_{10}N_2O.H_2O_4S$

266-444-4 **66671-91-8**
N-[2-[(2-Cyan-4,6-dinitrophenyl)azo]-4-methoxy-5-[(1-methylpentyl)amino]phenyl]acetamid $C_{22}H_{25}N_7O_6$

266-446-5 **66684-57-9**
1,2,5-Trifluor-3-nitrobenzol $C_6H_2F_3NO_2$

266-447-0 **66684-58-0**
1,2,3-Trifluor-5-nitrobenzol $C_6H_2F_3NO_2$

266-448-6 **66687-30-7**
Natriumdihydrogen-5-(3-sulfonatopropoxy)isophthalat $C_{11}H_{12}O_8S.Na$

266-449-1 **66693-25-2**
Bis[2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium]sulfat $C_{19}H_{23}N_4O_2S.^1/_2C_4S$

266-450-7 **66693-26-3**
N-[5-[Bis[2-(2-cyanethoxy)ethyl]amino]-2-[(2-chlor-4,6-dinitrophenyl)azo]-4-methoxyphenyl]propionamid $C_{26}H_{29}ClN_8O_8$

266-451-2 **66693-27-4**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-5-[[2-(2-cyanethoxy)ethyl]amino]-4-methoxyphenyl]propionamid $C_{21}H_{22}ClN_7O_7$

266-452-8 **66693-28-5**
Natrium-4-[(2-brom-1-oxoallyl)amino]-2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]benzolsulfonat $C_{18}H_{18}BrN_5O_7S.Na$

266-453-3 **66696-74-0**
3-[[4-Amino-9,10-dihydro-9,10-dioxo-3-[sulfo-4-(1,1,3,3-tetramethylbutyl)phenoxy]-1-anthryl]amino]-2,4,6-trimethylbenzolsulfonsäure $C_{37}H_{40}N_2O_9S_2$

266-454-9 **66702-13-0**
1-(Hydroxymethyl)-5-oxo-DL-prolin $C_6H_9NO_4$

266-455-4 **66710-97-2**
(1-Methylethyliden)bis[(2,6-dibrom-4,1-phenylen)oxy-2,1-ethandiyl]diacrylat $C_{25}H_{24}Br_4O_6$

266-457-5 **66714-24-7**
1-Butter-4-L-glutamin-1-carbaoxytocin $C_{44}H_{66}N_{10}C_{13}S$

266-458-0 **66715-59-1**
2,3-Dihydro-8-methoxy-4*H*-1-benzothiopyran-4-on $C_{10}H_{10}O_2S$

266-459-6 **66719-32-2**
4,5-Dimethyloctan-1-ol $C_{10}H_{22}O$

266-460-1 **66719-33-3**
4,6-Dimethyloctan-1-ol $C_{10}H_{22}O$

266-461-7 **66719-34-4**
4,7-Dimethyloctan-1-ol $C_{10}H_{22}O$

266-462-2 **66725-62-0**
2,3-Dihydroxypropyl-2-ethylhexanoat $C_{11}H_{22}O_4$

266-463-8 **66728-50-5**
2-(2-Methoxyethoxy)-2-methylpropan $C_7H_{16}O_2$

266-464-3 **66734-13-2**
7α-Chlor-11β,17,21-trihydroxy-16α-methylpregna-1,4-dien-3,20-dion-17,21-di(propionat) $C_{28}H_{37}ClO_7$

266-465-9 **66736-54-7**
4-[[3-(Acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{22}H_{17}N_3O_6S$

266-466-4 **66737-54-0**
Ethyl-3-nitro-L-tyrosinatmonohydrochlorid $C_{11}H_{14}N_2O_5.ClH$

266-468-5 **66737-86-8**
5,7-Bis(1,1-dimethylethyl)-3-phenyl-(3*H*)-benzofuran-2-on $C_{22}H_{26}O_2$

266-469-0 **66747-19-1**
4,6-Di(allyloxy)-2-(octadecyloxy)-1,3,5-triazin $C_{27}H_{47}N_3O_3$

266-470-6 **66750-10-5**
13-Phenyl-1,4,7,10-tetraoxa-13-azacyclopentadecan $C_{16}H_{25}NO_4$

266-471-1 **66753-01-3**
2-Ethyl-2-(hydroxymethyl)propan-1,3-diyldistearat $C_{42}H_{82}O_5$

266-472-7 **66753-64-8**
3-(Methoxydimethylsilyl)propylmethacrylat $C_{10}H_{20}O_3Si$

266-473-2 **66755-26-8**
N-[5-[[Bis(1,4-dihydro-4-oxo-2-chinazolinyl)methyl]azo]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamid $C_{38}H_{23}N_7O_5$

266-474-8 **66761-05-3**
7-Acetamido-3-hydroxynaphthalin-1-sulfonsäure $C_{12}H_{11}NO_5S$

266-475-3 **66768-50-1**
Dilithiumtetrapropenylsuccinat $C_{16}H_{28}O_4.2Li$

266-476-9 **66779-19-9**
Dimethoxybis(pentan-2,4-dionato-*O*,*O*')zinn $C_{12}H_{20}O_6Sn$

266-477-4 **66788-41-8**
Tinofedrin $C_{20}H_{21}NOS_2$

266-479-5 **66791-46-6**
Estra-1,3,5(10)-trien-3,17β-diol-17-(cyclooctanacetat) $C_{28}H_{40}O_3$

266-480-0 **66793-73-5**
3,4,4-Trimethylhexan-1-ol $C_9H_{20}O$

266-481-6 **66794-75-0**
Benzylneodecanoat $C_{17}H_{26}O_2$

266-482-1 **66795-86-6**
α-Escin

266-483-7 **66799-97-1**
2-Ethoxy-3-methoxybenzaldehyd $C_{10}H_{12}O_3$

266-484-2 **66803-04-1**
N,N'-Ethylenbis-D-gluconamid $C_{14}H_{28}N_2O_{12}$

266-485-8 **66808-27-3**
D-Gluconsäure, Verbindung mit 2,2'-Iminobisethanol (1:1) $C_6H_{12}O_7.C_4H_{11}NO_2$

266-486-3 **66810-88-6**
Natrium-*N*-(2-hydroxyethyl)-*N*-octadecylglycinat $C_{22}H_{45}NO_3.Na$

266-487-9 **66818-21-1**
Decahydronaphthalin-1,5-diol $C_{10}H_{18}O_2$

266-488-4 **66822-59-1**
(Carboxymethyl)[2-(methacryloyloxy)ethyl]dimethylammoniumchlorid, Natriumsalz $C_{10}H_{18}NO_4.Cl.Na$

266-490-5 **66840-10-6**
7,7-Dimethoxyhept-3-in $C_9H_{16}O_2$

266-491-0 **66840-71-9**
N,N-Dimethyl-*N'*-*p*-tolylsulfamid $C_9H_{14}N_2O_2S$

266-492-6 **66841-24-5**
α-Cyan-3-phenoxybenzyl-[1*R*-[1α(*R**),3β]]-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{19}Cl_2NO_3$

266-493-1 **66841-25-6**
α-Cyan-3-phenoxybenzyl-2,2-dimethyl-3-(1,2,2,2-tetrabromethyl)cyclopropancarboxylat $C_{22}H_{19}Br_4NO_3$

266-494-7 **66843-21-8**
1,4,7,10,13,16-Hexaoxa-19-azacyclohenicosan $C_{14}H_{29}NO_6$

266-495-2 **66844-27-7**
Sucrosetetrastearat $C_{84}H_{158}O_{15}$

266-496-8 **66844-30-2**
Sucroseheptalaurat $C_{96}H_{176}O_{18}$

266-497-3 **66848-40-6**
3,5-Dimethylcyclohex-3-en-1-carbonitril $C_9H_{13}N$

266-498-9 **66848-41-7**
2,4-Dimethylcyclohex-3-en-1-carbonitril $C_9H_{13}N$

266-499-4 **66855-78-5**
Dinatrium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-octyl-1*H*imidazoliumhydroxid $C_{17}H_{31}N_2O_5.HO.2Na$

266-500-8 **66857-22-5**
4-Hydroxy-*N,N*-bis(2-hydroxyethyl)butyramid $C_8H_{17}NO_4$

266-501-3 **66860-79-5**
Trikupferchromatdioxid $CrCu_3O_6$

266-502-9 **66866-42-0**
(±)-α,2-Diamino-γ-oxobenzolbuttersäure, Sulfat $C_{10}H_{12}N_2O_3.xH_2O_4S$

266-503-4 **66872-74-0**
Natrium-DL-3-methyl-2-oxopentanoat $C_6H_{10}O_3.Na$

266-505-5 **66872-75-1**
Calcium-(±)-3-methyl-2-oxovalerat $C_6H_{10}O_3.{}^1/_2Ca$

266-506-0 **66877-67-6**
11β-Hydroxy-D-homopregna-1,4-dien-3,20-dion-17a-butyrat $C_{26}H_{36}O_5$

266-507-6 **66879-58-1**
exo-3,3-Dimethylbicyclo[2.2.1]heptan-2-propionsäure $C_{12}H_{20}O_2$

266-508-1 **66879-75-2**
[1α,2α,(*E*),4α]-3-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)acrylsäure $C_{12}H_{18}O_2$

266-509-7 **66879-99-0**
5β,6β-Epoxy-3β-hydroxypregn-16-en-20-on $C_{21}H_{30}O_3$

266-510-2 **66882-16-4**
2-[[4-[(2-Cyan-3-nitrophenyl)azo]-*m*-tolyl](2-acetoxyethyl)amino]ethylacetat $C_{22}H_{23}N_5O_6$

266-511-8 **66892-34-0**
6-Fluor-2,3-dihydro-4*H*-1-benzopyran-4-on $C_9H_7FO_2$

266-512-3 **66893-81-0**
1,1-Dimethyl-*N*-(4-pyridylmethylen)ethylamin-*N,N'*-dioxid $C_{10}H_{14}N_2O_2$

266-513-9 **66899-69-2**
Dibutyl-(*Z,Z,Z*)-6-[(4-butoxy-1,4-dioxobut-2-enyl)oxy]-6-butyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoat $C_{28}H_{42}O_{12}Sn$

266-514-4 **66901-42-6**
Ethyl-(*E*)-2-decen-4-inoat $C_{12}H_{18}O_2$

266-516-5 **66905-25-7**
Calciumhydrogentriacetat $C_2H_4O_2.{}^1/_3Ca$

266-517-0 **66907-04-8**
Ammoniumterbium(3+)disulfat $H_3N.2H_2O_4S.Tb$

266-518-6 **66907-52-6**
3,4,5-Trimethoxy-2-nitrobenzoesäure $C_{10}H_{11}NO_7$

266-519-1 **66913-97-1**
2-(Methylsulfonyl)acetamid $C_3H_7NO_3S$

266-520-7 **66920-75-0**
4-(1-Naphthyl)-3-buten-2-on $C_{14}H_{12}O$

266-521-2 **66931-81-5**
3-[[4-[(2-Propinyloxy)methoxy]but-2-ynyl]oxy]propiononitril $C_{11}H_{13}NO_3$

266-522-8 **66938-86-1**
(3,4-Diaminophenyl)(4-fluorphenyl)keton $C_{13}H_{11}FN_2O$

266-523-3 **66943-05-3**
1,4,7,10-Tetraoxa-13-azacyclopentadecan $C_{10}H_{21}NO_4$

266-524-9 **66965-44-4**
(±)-1,3,3-Trimethyl-2-oxabicyclo[2.2.2]octan-2-on $C_{10}H_{16}O_2$

266-525-4 **66965-45-5**
(1α,4α,6β)-(±)-1,3,3-Trimethyl-2-oxabicyclo[2.2.2]octan-6-ol $C_{10}H_{18}O_2$

266-527-5 **66966-09-4**
4-Methyl-2-oxo-2*H*-1-benzopyran-7-yl-α-L-*ido*-pyranosiduronsäure $C_{16}H_{16}O_9$

266-528-0 **66972-01-8**
(*Z*)-Nona-1,6-dien-3-ol $C_9H_{16}O$

266-529-6 **66972-35-8**
(2,3-Dihydro-1,3-dioxo-2-phenyl-1*H*-inden-2-yl)methylnicotinat $C_{22}H_{15}NO_4$

266-530-1 **66975-54-0**
Diethyl-[[[3-(4,7-dihydro-7-oxo-1*H*-1,2,3-triazolo[4,5-*d*]pyrimidin-5-yl)-4-propoxyphenyl]amino]methylen]malonat $C_{21}H_{24}N_6O_6$

266-531-7 **66977-26-2**
6-Ethoxy-3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden $C_{12}H_{18}O$

266-532-2 **66981-75-7**
3-Chlor-6,11-dihydro-6-methyldibenzo[*c,f*][1,2]thiazepin-11-amin-5,5-dioxid $C_{14}H_{13}ClN_2O_2S$

266-533-8 **66988-04-3**
Natrium-2-(1-carboxylatoethoxy)-1-methyl-2-oxoethylisooctadecanoat $C_{24}H_{44}O_6.Na$

266-534-3 **66988-93-0**
(Difluormethoxy)benzaldehyd $C_8H_6F_2O_2$

266-535-9 **66998-67-2**
[[(2-Chlorethyl)sulfonyl]methyl]benzol $C_9H_{11}ClO_2S$

266-536-4 **66999-80-2**
N-[3-(Diethylamino)propyl]benzamid $C_{14}H_{22}N_2O$

266-538-5 **67004-64-2**
2-(1-Methyl-2-pyrrolidin)ethanol $C_7H_{15}NO$

266-539-0 **67006-99-9**
[(4-Cyclohexylphenoxy)methyl]oxiran $C_{15}H_{20}O_2$

266-540-6 **67008-01-9**
Ammoniumbarbiturat $C_4H_4N_2O_3.H_3N$

266-541-1 **67010-10-0**
N-Acetyl-5-hydroxy-L-tryptophan $C_{13}H_{14}N_2O_4$

266-542-7 **67013-54-1**
1-Chlor-2-(dibrommethyl)benzol $C_7H_5Br_2Cl$

266-543-2 **67014-91-9**
2-[2-[[5,6-Dimethoxy-3-(3-sulfonatopropyl)-3*H*-benzoselenazol-2-yliden]methyl]but-1-enyl]-3-ethyl-5-methoxybenzoxazolium $C_{27}H_{32}N_2O_7SSe$

266-544-8 **67018-85-3**
5-[(3,4-Dimethoxyphenethyl)amino]-2-(3,4-dimethoxyphenyl)-2-isopropylvaleronitril $C_{26}H_{36}N_2O_4$

266-545-3 67019-89-0
Nona-2-6-diennitril $C_9H_{13}N$

266-546-9 67023-60-3
(^{90}Y)Yttriumcitrat $C_6H_5O_7.Y$

266-547-4 67023-96-5
Dodecylamin, Verbindung mit 3-Hydroxy-1,3-thiaphosphetan-3-oxid (1:1) $C_{12}H_{27}N.C_2H_5O_2PS$

266-549-5 67024-46-8
Isopropyl-2-ethylhexanoat $C_{11}H_{22}O_2$

266-550-0 67024-75-3
7-Undecylchinolin-8-ol $C_{20}H_{29}NO$

266-551-6 67025-99-4
2,2-Bis(hydroxymethyl)butyl-(*R*)-12-hydroxyoleat $C_{24}H_{46}O_5$

266-552-1 67026-10-2
Naphthalin-1-essigsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{12}H_{10}O_2.C_6H_{15}NO_3$

266-553-7 67027-06-9
1-(4-Pyridyl)-3-(1,2,2-trimethylpropyl)thioharnstoff $C_{12}H_{19}N_3S$

266-554-2 67028-40-4
Ethyl-(4-methylphenoxy)acetat $C_{11}H_{14}O_3$

266-555-8 67036-85-5
1-Amino-4-hydroxy-2-[4-(2-oxopropoxy)phenoxy]anthrachinon $C_{23}H_{17}NO_6$

266-556-3 67040-53-3
Tiprostanid $C_{33}H_{45}NO_6S$

266-557-9 67051-83-6
Proteinase, *Bacillus subtilis* Serin

266-558-4 67055-68-9
Butyl-4-benzoylbenzoat $C_{18}H_{18}O_3$

266-560-5 67057-32-3
Tributyl[(dimethylthiocarbamoyl)thio]stannan $C_{15}H_{33}NS_2Sn$

266-561-0 67066-88-0
Dihydro-3-(2-octadecenyl)furan-2,5-dion $C_{22}H_{38}O_3$

266-562-6 67067-94-1
Methylmorpholin-4-acetathydrochlorid $C_7H_{13}NO_3.ClH$

266-563-1 67073-72-7
1-Brom-3-(dimethoxymethyl)benzol $C_9H_{11}BrO_2$

266-564-7 67075-37-0
2,9-Bis(2-phenylethyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{40}H_{26}N_2O_4$

266-565-2 67078-97-1
Isopropyl-2-propoxyethyl-1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)pyridin-3,5-dicarboxylat $C_{23}H_{30}N_2O_7$

266-566-8 67083-28-7
3-Nitro-2,6-xylidin $C_8H_{10}N_2O_2$

266-567-3 67083-70-9
[(2,3-Dimethylphenyl)amino]acetonitril $C_{10}H_{12}N_2$

266-568-9 67098-97-9
1-(Chlormethyl)-4-fluor-2-isocyanatobenzol C_8H_5ClFNO

266-569-4 67105-42-4
Ethyl-2-cyan-2-(cyclohex-1-enyl)propionat $C_{12}H_{17}NO_2$

266-571-5 67106-67-6
β,β-Dimethyl-1*H*-imidazol-2-ethanol $C_7H_{12}N_2O$

266-572-0 67107-72-6
Dinatrium-*N*-(carboxylatomethyl)-*N*-[2-[(2-hydroxyethyl)(1-oxododecyl)amino]ethyl]glycinat $C_{20}H_{38}N_2O_6.2Na$

266-573-6 67107-75-9
Dinatrium-(z)-*N*-(carboxylatomethyl)-*N*-[2-[(2-hydroxyethyl)(1-oxo-9-octadecenyl)amino]ethyl]glycinat $C_{26}H_{48}N_2O_6.2Na$

266-574-1 67107-93-1
3,3-Dichlordihydro-5-octylfuran-2(3*H*)-on $C_{12}H_{20}Cl_2O_2$

266-575-7 67107-94-2
cis-3-Chlordihydro-5-octylfuran-2(3*H*)-on $C_{12}H_{21}ClO_2$

266-576-2 67107-95-3
trans-3-Chlordihydro-5-octylfuran-2(3*H*)-on $C_{12}H_{21}ClO_2$

266-577-8 67109-27-7
Natriumbis[2-chlor-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-hydroxybenzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

266-578-3 67118-55-2
Kalium-2,3,3,3-tetrafluor-2-(heptafluorpropoxy)propionat $C_6HF_{11}O_3.K$

266-579-9 67118-57-4
Kalium-2,3,3,3-tetrafluor-2-[1,1,2,3,3,3-hexafluor-2-(heptafluorpropoxy)propoxy]propionat $C_9HF_{17}O_4.K$

266-580-4 67123-97-1
(±)-1,2,3,4-Tetrahydroisochinolin-3-carboxylsäure $C_{10}H_{11}NO_2$

266-582-5 67124-09-8
1-(*tert*-Dodecylthio)propan-2-ol $C_{15}H_{32}OS$

266-583-0 67129-08-2
2-Chlor-*N*-(2,6-dimethylphenyl)-*N*-(1*H*-pyrazol-1-ylmethyl)acetamid $C_{14}H_{16}ClN_3O$

266-584-6 67135-48-2
3,3'-Carbonylbis(5,7-dipropoxy-2-benzopyron) $C_{31}H_{32}O_9$

266-585-1 67140-10-7
2-Allyl-2-ethylhex-3-enal $C_{11}H_{18}O$

266-586-7 67146-22-9
2,5-Dihydro-5-thioxo-1*H*-tetrazol-1-methansulfonsäure $C_2H_4N_4O_3S_2$

266-587-2 67151-63-7
1-[Bis[3-(dimethylamino)propyl]amino]propan-2-ol $C_{13}H_{31}N_3O$

266-588-8 67151-67-1
Calcium-3,3'-thiobispropionat $C_6H_{10}O_4S.xCa$

266-589-3 67158-54-7
Diammoniumtetrakis(nitrito-*N*)platinat $H_4N.^1/_2N_4O_8Pt$

266-590-9 67160-74-1
4-[1-Hydroxy-2-[(1-methyl-2-phenoxyethyl)amino]propyl]phenylpivalat $C_{23}H_{31}NO_4$

266-591-4 67162-11-2
4-[(2,4-Dinitrophenyl)azo]-3-methyl-1-phenyl-1*H*-pyrazol-5-amin $C_{16}H_{13}N_7O_4$

266-593-5 67169-27-1
N-[3-(Dimethylamino)-4-methoxyphenyl]acetamid $C_{11}H_{16}N_2O_2$

266-594-0 67169-91-9
N-(2-Amino-4-ethoxyphenyl)acetamid $C_{10}H_{14}N_2O_2$

266-595-6 67170-90-5
Pentanatrium-2-phosphonatobutan-1,2,4-tricarboxylat $C_7H_{11}O_9P.5Na$

266-596-1 67177-07-5
N-(3-Hydroxypropyl)stearamid $C_{21}H_{43}NO_2$

266-597-7 67177-88-2
[1-[(5-Ethoxycarbonyl-2-hydroxyphenyl)iminomethyl]-2-naphtholato-O^1,N^1,O^2]kupfer $C_{20}H_{15}CuNO_4$

266-598-2 67178-60-3
N-[4-Chlor-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]-2-(4-*tert*-pentylphenoxy)myristamid $C_{40}H_{50}Cl_4N_4O_3$

266-599-8 67182-65-4
Tantalbromid

266-600-1 67184-55-8
2,2-Bis[(3-mercapto-1-oxopropoxy)methyl]propionsäure $C_{11}H_{18}O_6S_2$

266-601-7 67190-18-5
Certrinatriumbis(phosphat) $Ce.2H_3O_4P.3Na$

266-602-2 67191-93-9
5-Fluor-*o*-tolylisocyanat C_8H_6FNO

266-603-8 67208-09-7
3,7-Dihydro-1*H*-purin-2,6-dion, Monokaliumsalz $C_5H_4N_4O_2.K$

266-604-3 67210-66-6
[Diethyl(4-methyl-2-oxo-2*H*-benzopyran-7-yl)]ammoniumhydrogensulfat $C_{14}H_{17}NO_2.H_2O_4S$

266-605-9 67219-55-0
N-Benzoyl-5'-*O*-(*p,p'*-dimethoxytrityl)-2'-desoxycytidin $C_{37}H_{35}N_3O_7$

266-606-4 67221-57-2
3'-Thymidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-, 4-Chlorphenyl-2-cyanethylester $C_{40}H_{39}ClN_3O_{10}P$

266-608-5 67221-58-3
3'-Adenylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-Chlorphenyl-2-cyanethylester $C_{63}H_{58}Cl_2N_8O_{16}P_2$

266-609-0 **67221-59-4**
3'-Thymidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-, 4-Chlorphenyl-2-cyanethylester
$C_{63}H_{58}Cl_2N_8O_{16}P_2$

266-610-6 **67221-64-1**
3'-Adenylsäure, *N*-Benzoyl-2'-deoxy-, 4-Chlorphenyl-2-cyanethylester $C_{26}H_{24}ClN_6O_7P$

266-611-1 **67221-73-2**
3'-Thymidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxycytidylyl-(3'→5')-, 4-Chlorphenyl-2-cyanethylester
$C_{62}H_{58}Cl_2N_6O_{17}P_2$

266-612-7 **67227-57-0**
6-Chlor-2,3,4,5-tetrahydro-7,8-dihydroxy-1-(*p*-hydroxyphenyl)-1*H*-3-benzazepiniummethansulfonat
$C_{16}H_{16}ClNO_3.CH_4O_3S$

266-613-2 **67228-83-5**
(*Z*)-*N*-(3-Aminopropyl)-*N'*-[3-(9-octadecenylamino)propyl]propan-1,3-diamin $C_{27}H_{53}N_4$

266-614-8 **67231-93-0**
Nonyl-3-mercaptopropionat $C_{12}H_{24}O_2S$

266-615-3 **67240-89-5**
N-(2-Chlorethyl)-4-fluor-*α*-(4-fluorphenyl)benzylaminhydrochlorid $C_{15}H_{14}ClF_2N.ClH$

266-616-9 **67242-59-5**
N-Methyl-*N*-(pyridin-2-yl)formamid $C_7H_8N_2O$

266-617-4 **67244-90-0**
(*R**,*S**)-(±)-*β*-Hydroxy-*α*-methylphenethylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_9H_{13}NO.C_4H_6O_6$

266-619-5 **67246-71-3**
Perchlorphenyl-5-oxo-DL-prolinat $C_{11}H_6Cl_5NO_3$

266-620-0 **67251-37-0**
Tris(pentan-2,4-dionato-*O*,*O'*)siliciumhexafluoroantimonat
$C_{15}H_{21}O_6Si.F_6Sb$

266-621-6 **67251-38-1**
Tris(pentan-2,4-dionato-*O*,*O'*)siliciumhexafluoroarsenat
$C_{15}H_{21}O_6Si.AsF_6$

266-622-1 **67251-40-5**
Bis(pentan-2,4-dionato-*O*,*O'*)bor(1+)hexafluoroantimonat(1-)
$C_{10}H_{14}BO_4.F_6Sb$

266-623-7 **67252-64-6**
Oxybis(methylethan-1,2-diyl)-3-amino-2-butenoat
$C_{14}H_{24}N_2O_5$

266-624-2 **67253-30-9**
N-(Chloracetyl)-L-isoleucin $C_8H_{14}ClNO_3$

266-625-8 **67253-41-2**
(1*S*-*endo*)-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylacrylat
$C_{13}H_{20}O_2$

266-626-3 **67271-66-3**
2-Chloracetoacetamid $C_4H_6ClNO_2$

266-627-9 **67273-43-2**
2-(5-Ethyl-2-pyridinyl)-1*H*-benzimidazol $C_{14}H_{13}N_3$

266-628-4 **67274-11-7**
1-Methylpropan-1,3-diylbis(3-aminobut-2-enoat)
$C_{12}H_{20}N_2O_4$

266-630-5 **67276-04-4**
Natriumhydrotri-*sec*-butylborat(1-) $C_{12}H_{23}B.Na$

266-631-0 **67284-56-4**
trans-4'-Cyan[1,1'-biphenyl]-4-yl-4-ethylcyclohexancarboxylat
$C_{22}H_{23}NO_2$

266-632-6 **67287-36-9**
2-Chlor-3,4-dimethoxyphenethylamin $C_{10}H_{14}ClNO_2$

266-633-1 **67287-53-0**
6-Chlor-2,3,4,5-tetrahydro-7,8-dimethoxy-1-(4-methoxyphenyl)-1*H*-3-benzazepin $C_{19}H_{22}ClNO_3$

266-634-7 **67287-54-1**
6-Chlor-2,3,4,5-tetrahydro-7,8-dihydroxy-1-(4-hydroxyphenyl)-1*H*-3-benzazepiniumbromid $C_{16}H_{16}ClNO_3.BrH$

266-635-2 **67296-21-3**
N-[(Dimethylamino)propyl]methacrylamid $C_9H_{18}N_2O$

266-636-8 **67304-14-7**
5-Isopropyliden-2-methyl-2-vinyltetrahydrofuran $C_{10}H_{16}O$

266-637-3 **67304-25-0**
Benzyl(3-chlor-2-hydroxypropyl)dimethylammoniumchlorid
$C_{12}H_{19}ClNO.Cl$

266-638-9 **67305-72-0**
N-(2-Mercaptoethyl)propionamid $C_5H_{11}NOS$

266-639-4 **67306-03-0**
4-[3-[4-(1,1-Dimethylethyl)phenyl]-2-methylpropyl]-2,6-dimethylmorpholin $C_{20}H_{33}NO$

266-641-5 **67307-60-2**
Secretin (Schwein), 2-Hydroxy-1,2,3-propantricarboxylat (Salz) $C_{130}H_{220}N_{44}O_{41}.xC_6H_8O_7$

266-642-0 **67326-79-8**
2-[[4-[(2,3-Dimethoxypropyl)ethylamino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumchlorid $C_{22}H_{29}N_4O_3S.Cl$

266-643-6 **67326-80-1**
Hydrogen-5-chlor-2-[2-[[5-phenyl-3-(3-sulfonatopropyl)-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-(3-sulfonatopropyl)benzoxazolium, Natriumsalz $C_{31}H_{31}ClN_2O_8S_2.Na$

266-644-1 **67329-11-7**
3-Chlor-2-(chlormethyl)-2-methylpropionsäure $C_5H_8Cl_2O_2$

266-645-7 **67329-16-2**
4-Hydroxy-3,5-dinitrobenzolsulfonsäure $C_6H_4N_2O_8S$

266-646-2 **67332-90-5**
2-[[1-(2,5-Dichlor-4-sulfophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalin-1-sulfonsäure
$C_{20}H_{14}Cl_2N_4O_7S_2$

266-647-8 **67338-58-3**
N-[3-[[2-(2-Ethoxyethoxy)ethyl]ethylamino]phenyl]acetamid
$C_{16}H_{26}N_2O_3$

266-648-3 **67338-59-4**
4-[(4-Ethoxyphenyl)amino]-*N*,*N*-dimethyl-3-nitrobenzolsulfonamid $C_{16}H_{19}N_3O_5S$

266-649-9 **67338-60-7**
5-Amino-1-hydroxy-2-naphthoesäure $C_{11}H_9NO_3$

266-650-4 **67338-62-9**
N-[5-[Ethyl(phenylmethyl)amino]-2-[[5-(ethylthio)-1,3,4-thiadiazol-2-yl]azo]phenyl]acetamid $C_{21}H_{24}N_6OS_2$

266-652-5 **67338-65-2**
Kalium-4-chlor-2-oxo-2*H*-benzothiazol-3-acetat
$C_9H_6ClNO_3S.K$

266-653-0 **67340-41-4**
Barium-[29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) $C_{32}H_{14}CuN_8O_6S_2.Ba$

266-654-6 **67342-59-0**
2,2'-Dithiobis[4-chlor-*N*-[(1-methyl-4-piperidyl)methyl]benzamid] $C_{28}H_{36}Cl_2N_4O_2S_2$

266-655-1 **67342-98-7**
Ethyl-2-acetyl-3-oxodecanoat $C_{14}H_{24}O_4$

266-656-7 **67342-99-8**
Ethyl-3-oxododecanoat $C_{14}H_{26}O_3$

266-657-2 **67352-35-6**
[3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]chrom
$C_{16}H_{10}CrN_5O_7S$

266-658-8 **67352-37-8**
Natriumbis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-)
$C_{32}H_{22}CrN_{10}O_8.Na$

266-659-3 **67355-31-1**
Dipentaerythritmonoacetat $C_{12}H_{24}O_8$

266-660-9 **67355-35-5**
Calcium-2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzoat $C_{17}H_{14}N_4O_6S.Ca$

266-661-4 **67355-38-8**
3,5,5-Trimethylhexylformiat $C_{10}H_{20}O_2$

266-663-5 **67356-94-9**
1-Acetyl-*N*-(2,3-dihydro-1*H*-inden-4-yl)-4,5-dihydro-1*H*-imidazol-2-amin $C_{14}H_{17}N_3O$

266-664-0 **67358-40-1**
Ethyl-3-(1*H*-imidazol-4-yl)acrylatmonohydrochlorid
$C_8H_{10}N_2O_2.ClH$

266-665-6 **67361-76-6**
(Butylstannylidyn)tris(thioethylen)trioleat $C_{64}H_{120}O_6S_3Sn$

266-666-1 **67361-77-7**
(Dibutylstannylen)bis(thioethylen)dioleat $C_{48}H_{92}O_4S_2Sn$

266-667-7 67362-28-1
Dicyclohexylammonium-3-[3-(acetylthio)-2-methylpropionyl]-thiazolidin-4-carboxylat $C_{12}H_{23}N.C_{10}H_{15}NO_4S_2$

266-668-2 67362-76-9
2-Butoxyethyl-4-(dimethylamino)benzoat $C_{15}H_{23}NO_3$

266-669-8 67364-88-9
p-(*tert*-Butyl)benzylacetat $C_{13}H_{18}O_2$

266-670-3 67372-98-9
Trisilber(1+)imidodisulfat $Ag._3^1H_2NO_6S_2$

266-671-9 67380-31-8
4,4'-(1-Methyldecyliden)bisphenol $C_{23}H_{32}O_2$

266-672-4 67380-44-3
9,10-Bis(allyloxy)-4,4-diethoxy-3,8,11-trioxa-4-silatetradec-13-en $C_{20}H_{36}O_5Si$

266-674-5 67384-24-1
(5*α*,8*α*,9*α*)-2-Chlor-5,8,9,10-tetrahydro-5,9-methanobenzocycloocten-8-ylammoniumchlorid $C_{13}H_{14}ClN.ClH$

266-675-0 67384-25-2
(5*α*,8*α*,9*α*)-5,8,9,10-Tetrahydro-5,9-methanobenzocycloocten-8-ylammoniumchlorid $C_{13}H_{15}N.ClH$

266-676-6 67385-21-1
2,2-Bis[(allyloxy)methyl]butylacetat $C_{14}H_{24}O_4$

266-677-1 67389-43-9
6-Diazo-5,6-dihydro-*N*-(4-hydroxyphenyl)-5-oxonaphthalin-1-sulfonamid $C_{16}H_{11}N_3O_4S$

266-678-7 67392-15-8
Methyl-4-isopropyl-1-methylbicyclo[2.2.2]oct-5-en-2-carboxylat $C_{14}H_{22}O_2$

266-679-2 67392-87-4
Spiro[17*H*-dicyclopropa[6,7:15,16]cyclopenta[*a*]phenanthren-17,2'(5'*H*)-furan]-3,5'(2*H*)-dion, 1,3',4',6,7,8,9,10,11,12,13,14,15,16,20,21-Hexadecahydro-10,13-dimethyl-, [6*R*-(6*α*,7*α*,8*β*,9*α*,10*β*,13*β*,14*α*,15*α*,16*α*,17*β*)]- $C_{24}H_{30}O_3$

266-680-8 67400-54-8
4,5-Dihydro-2-[(2,3-dimethylphenoxy)methyl]-1*H*-imidazol $C_{12}H_{16}N_2O$

266-681-3 67400-78-6
3-[[5-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-1,2-dihydro-6-hydroxy-2-oxoisonicotinsäure $C_{15}H_9Cl_2N_7O_7S$

266-682-9 67401-25-6
(*Z*)-3-(2-Butenyl)-2,4,4-trimethylcyclohex-2-en-1-on $C_{13}H_{20}O$

266-683-4 67401-26-7
(*E*)-3-(2-Butenyl)-2,4,4-trimethylcyclohex-2-en-1-on $C_{13}H_{20}O$

266-685-5 67401-27-8
3-(3-Butenyl)-2,4,4-trimethylcyclohex-2-en-1-on $C_{13}H_{20}O$

266-686-0 67401-67-6
Natrium-1-amino-9,10-dihydro-9,10-dioxo-4-[(phenylsulfonyl)amino]anthracen-2-sulfonat $C_{20}H_{14}N_2O_7S_2.Na$

266-687-6 67411-38-5
N-(2-Ethoxyethyl)benzylamin $C_{11}H_{17}NO$

266-688-1 67411-64-7
3,6,9,12,15,18,21,24,27,30,33,36,39-Tridecaoxahentetracontan-1,41-diol $C_{28}H_{58}O_{15}$

266-689-7 67423-45-4
DL-4-Hydroxy-3-methoxyphenylethylenglykol – Piperazin (2:1) $C_9H_{12}O_4.^1/_2C_4H_{10}N_2$

266-690-2 67429-43-0
Natrium-*S*-[2-(methylamino)-2-oxoethyl]thiosulfat $C_3H_7NO_4S_2.Na$

266-691-8 67432-21-7
Ethyl-(*Z*)-(3-methyl-4-oxo-5-piperidin-1-ylthiazolidin-2-yliden)acetat $C_{13}H_{20}N_2O_3S$

266-692-3 67434-14-4
(±)-2-(4-Chlorphenyl)benzoxazol-5-propionsäure $C_{16}H_{12}ClNO_3$

266-693-9 67446-07-5
(*Z*)-5-Decenylacetat $C_{12}H_{22}O_2$

266-694-4 67446-83-7
5-[2-Chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoylchlorid $C_{14}H_6Cl_2F_3NO_4$

266-696-5 67461-03-4
Trinatrium-3-[[4-[[[4-[[2-(acetylamino)-4-hydroxyphenyl]azo]phenyl]amino]carbonyl]phenyl]azo]-4-amino-5-hydroxy-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{37}H_{29}N_9O_{13}S_3.3Na$

266-697-0 67473-53-4
3'-Cytidylsäure, *N*-Benzoyl-2'-deoxy-, 4-Chlorphenyl-2-cyanethylester $C_{25}H_{24}ClN_4O_8P$

266-698-6 67479-27-0
Aloegummi
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. *Aloe vera, Liliaceae.*

266-699-1 67482-93-3
1-[*N*-[*N*-(2-Aminobenzoyl)glycyl]-4-nitro-L-phenylalanyl]-L-prolin $C_{23}H_{25}N_5O_7$

266-700-5 67488-50-0
Methyl-2,5-dihydro-3-thenoat-1,1-dioxid $C_6H_8O_4S$

266-701-0 67490-00-0
16*α*-Ethyl-21-hydroxy-19-norpregn-4-en-3,20-dion-21-laurat $C_{34}H_{54}O_4$

266-702-6 67492-83-5
2,4,4-Trimethyl-2-phosphonoadipinsäure $C_9H_{17}O_7P$

266-703-1 67492-84-6
2,2,4-Trimethyl-4-phosphonoadipinsäure $C_9H_{17}O_7P$

266-704-7 67494-01-3
4-Decendisäure $C_{10}H_{16}O_4$

266-705-2 67494-32-0
Glycylglycylglycyl-L-cysteinyl-L-tyrosyl-3-phenyl-L-alanyl-L-glutaminyl-L-asparaginyl-L-cysteinyl-L-prolyl-L-lysin-(4→9)-disulfid, cyclisch $C_{50}H_{70}N_{14}O_{15}S_2$

266-706-8 67508-69-4
1-[2-[(Hydroxymethyl)amino]-2-oxoethyl]-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decanchlorid $C_9H_{18}N_5O_2.Cl$

266-707-3 67511-31-3
4,6,6-Trimethylhept-3-en-2-on $C_{10}H_{18}O$

266-708-9 67518-96-1
(1*R-exo*)-3,3-Dimethylbicyclo[2.2.1]heptan-2-carbonsäure $C_{10}H_{16}O_2$

266-709-4 67518-98-3
(1*R-endo*)-3,3-Dimethylbicyclo[2.2.1]heptan-2-carbonsäure $C_{10}H_{16}O_2$

266-711-5 67519-00-0
(±)-*exo*-3,3-Dimethylbicyclo[2.2.1]heptan-2-carbonsäure $C_{10}H_{16}O_2$

266-712-0 67525-36-4
1,4-Bis[4-(trifluormethyl)phenoxy]benzol $C_{20}H_{12}F_6O_2$

266-713-6 67538-57-2
Isopropylhydrogenmethylphosphonit $C_4H_{11}O_2P$

266-714-1 67539-61-1
ar,ar,ar-Trinitrobenzoltriamin $C_6H_6N_6O_6$

266-715-7 67543-09-3
1-(4-Chlorphenyl)-3-(4-methyl-1-piperazinyl)-2-propyn-1-on $C_{14}H_{15}ClN_2O$

266-716-2 67554-09-0
2-Butoxy-1,3,2-dioxaphospholan-2-oxid $C_6H_{13}O_4P$

266-717-8 67554-50-1
Octylphenol $C_{14}H_{22}O$

266-718-3 67560-14-9
(±)-*exo*-3,3-Dimethylbicyclo[2.2.1]heptan-2-methanol $C_{10}H_{18}O$

266-719-9 67564-31-4
cis-4-[3-(*p-tert*-Butylphenyl)-2-methylpropyl]-2,6-dimethylmorpholin $C_{20}H_{33}NO$

266-720-4 67580-39-6
Natrium-9,10-dimethoxyanthracen-2-sulfonat $C_{16}H_{14}O_5S.Na$

266-722-5 67583-77-1
3-Ethoxy-1,1,5-trimethylcyclohexan $C_{11}H_{22}O$

266-723-0 67584-31-0
Kalium-[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetat $C_{13}H_{15}NO_4.K$

266-724-6 67584-42-3
Kaliumdecafluor(pentafluorethyl)cyclohexansulfonat $C_8HF_{15}O_3S.K$

266-725-1 67584-48-9
N-Allyltridecafluorhexansulfonamid $C_9H_6F_{13}NO_2S$

266-726-7 67584-49-0
N-Allyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluorheptan-1-sulfonamid $C_{10}H_6F_{15}NO_2S$

266-727-2 **67584-50-3**
N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-*N*-[3-(trichlorosilyl)propyl]heptan-1-sulfonamid
$C_{12}H_{11}Cl_3F_{15}NO_2SSi$

266-728-8 **67584-51-4**
Kalium-*N*-ethyl-*N*-[(nonafluorbutyl)sulfonyl]glycinat
$C_8H_8F_9NO_4S.K$

266-729-3 **67584-52-5**
Kalium-*N*-ethyl-*N*-[(undecafluorpentyl)sulfonyl]glycinat
$C_9H_8F_{11}NO_4S.K$

266-730-9 **67584-53-6**
Kalium-*N*-ethyl-*N*-[(tridecafluorhexyl)sulfonyl]glycinat
$C_{10}H_8F_{13}NO_4S.K$

266-731-4 **67584-54-7**
N-[3-(Dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluorheptan-1-sulfonamid $C_{12}H_{13}F_{15}N_2O_2S$

266-733-5 **67584-55-8**
2-[Methyl[(nonafluorbutyl)sulfonyl]amino]ethylacrylat
$C_{10}H_{10}F_9NO_4S$

266-734-0 **67584-56-9**
2-[Methyl[(undecafluorpentyl)sulfonyl]amino]ethylacrylat
$C_{11}H_{10}F_{11}NO_4S$

266-735-6 **67584-57-0**
2-[Methyl[(tridecafluorhexyl)sulfonyl]amino]ethylacrylat
$C_{12}H_{10}F_{13}NO_4S$

266-736-1 **67584-58-1**
Trimethyl-3-[[(pentadecafluorheptyl)sulfonyl]amino]propylammoniumiodid $C_{13}H_{16}F_{15}N_2O_2S.I$

266-737-7 **67584-59-2**
2-[Methyl[(nonafluorbutyl)sulfonyl]amino]ethylmethacrylat
$C_{11}H_{12}F_9NO_4S$

266-738-2 **67584-60-5**
2-[Methyl[(undecafluorpentyl)sulfonyl]amino]ethylmethacrylat
$C_{12}H_{12}F_{11}NO_4S$

266-739-8 **67584-61-6**
2-[Methyl[(tridecafluorhexyl)sulfonyl]amino]ethylmethacrylat
$C_{13}H_{12}F_{13}NO_4S$

266-740-3 **67584-62-7**
Kalium-*N*-ethyl-*N*-[(pentadecafluorheptyl)sulfonyl]glycinat
$C_{12}H_8F_{15}NO_4S.K$

266-741-9 **67584-63-8**
Ethyl-*N*-ethyl-*N*-[(nonafluorbutyl)sulfonyl]glycinat
$C_{10}H_{12}F_9NO_4S$

266-742-4 **67584-64-9**
p-*tert*-Butylbenzoesäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{11}H_{14}O_2.C_4H_{11}NO_2$

266-744-5 **67589-39-3**
4-Ethoxyphenyl-*trans*-4-propylcyclohexancarboxylat
$C_{18}H_{26}O_3$

266-745-0 **67589-47-3**
4-Ethoxyphenyl-*trans*-4-butylcyclohexanoat $C_{19}H_{28}O_3$

266-746-6 **67589-52-0**
4-Methoxyphenyl-*trans*-4-pentylcyclohexanoat $C_{19}H_{28}O_3$

266-747-1 **67589-54-2**
p-Propoxyphenyl-*trans*-4-pentylcyclohexancarboxylat
$C_{21}H_{32}O_3$

266-748-7 **67589-72-4**
4-Pentylphenyl-4-pentylcyclohexancarboxylat $C_{23}H_{36}O_2$

266-749-2 **67592-36-3**
[2-(3-Cyclohexen-1-yl)ethyl]trimethoxysilan $C_{11}H_{22}O_3Si$

266-750-8 **67596-04-7**
(3-Chlor-2-hydroxypropyl)dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumnitrat $C_{11}H_{21}ClNO_3.NO_3$

266-751-3 **67596-84-3**
(*R*)-1,2,3,4,5,6,7,8-Octahydro-1-[(4-methoxyphenyl)methyl]-2-methylisochinolin $C_{18}H_{25}NO$

266-752-9 **67599-05-7**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-9 octadecenamid $C_{26}H_{55}N_5O$

266-753-4 **67599-06-8**
4,4'-Methylenbis[*N*-(1-methylpentyliden)anilin] $C_{25}H_{34}N_2$

266-755-5 **67599-07-9**
Bis(2,6-dimethyl-4-nitrophenyl)-[(2,4-dioxo-1,3-diazetidin-1,3-diyl)bis(6-methyl-3,1-phenylen)]biscarbamat
$C_{31}H_{30}N_6O_8$

266-756-0 **67599-08-0**
Bis(2-oxo-1,2-diphenylethyl)-(methylendicyclohexan-4,1-diyl)dicarbamat $C_{43}H_{46}N_2O_6$

266-757-6 **67599-10-4**
Natrium-2-[3-(4-chlor-2-methylphenyl)-1-methyltriazen-2-yl]ethansulfonat $C_{10}H_{14}ClN_3O_3S.Na$

266-758-1 **67599-11-5**
Natrium-2-[3-(5-chlor-2-methoxyphenyl)-1-methyltriazen-2-yl]ethansulfonat $C_{10}H_{14}ClN_3O_4S.Na$

266-759-7 **67599-12-6**
Dinatrium-2-[3-[2-chlor-5-(trifluormethyl)phenyl]-1-ethyltriazen-2-yl]-5-sulfonatobenzoat $C_{16}H_{13}ClF_3N_3O_5S.2Na$

266-760-2 **67599-13-7**
Natrium-[3-(5-chlor-2-methylphenyl)-1-methyltriazen-2-yl]acetat $C_{10}H_{12}ClN_3O_2.Na$

266-761-8 **67599-14-8**
Dinatrium-2-[3-(2,5-dichlorphenyl)-1-ethyltriazen-2-yl]-5-sulfonatobenzoat $C_{15}H_{13}Cl_2N_3O_5S.2Na$

266-762-3 **67599-15-9**
Natrium-[3-(2-methoxy-5-methylphenyl)-1-methyltriazen-2-yl]acetat $C_{11}H_{15}N_3O_3.Na$

266-763-9 **67599-16-0**
4-[[5-(Aminocarbonyl)-2-methoxyphenyl]azo]-*N*-(4-chlor-2-methoxyphenyl)-3-hydroxynaphthalin-2-carboxamid
$C_{26}H_{21}ClN_4O_5$

266-764-4 **67599-17-1**
N-(4-Chlor-2-methoxyphenyl)-3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]naphthalin-2-carboxamid $C_{25}H_{19}ClN_4O_6$

266-766-5 **67599-18-2**
4-[(4-Chlor-2-methylphenyl)azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalin-2-carboxamid $C_{25}H_{20}ClN_3O_3$

266-767-0 **67601-05-2**
(-)-3,7-Dimethyloct-6-enylacetat $C_{12}H_{22}O_2$

266-768-6 **67603-68-3**
4-(Propoxycarbonyl)phenyl-3-amino-4-methylbenzoat
$C_{18}H_{19}NO_4$

266-769-1 **67604-48-2**
5,7-Dihydroxy-2-(4-hydroxyphenyl)chroman-4-on $C_{15}H_{12}O_5$

266-770-7 **67614-42-0**
4-Acetamidophthalsäure $C_{10}H_9NO_5$

266-771-2 **67617-39-4**
Kalium-5-oxo-1-phenyl-2-thioxoimidazolidin-4-methansulfonat $C_{10}H_{10}N_2O_4S_2.K$

266-772-8 **67627-66-1**
Zink-(*Z*)-hexadec-9-enoat $C_{16}H_{30}O_2.{}^1/_2Zn$

266-773-3 **67627-67-2**
Barium-(*Z*)-hexadec-9-enoat $C_{16}H_{30}O_2.{}^1/_2Ba$

266-774-9 **67627-68-3**
Calcium-(*Z*)-hexadec-9-enoat $C_{16}H_{30}O_2.{}^1/_2Ca$

266-775-4 **67633-57-2**
1-Ethyl-4,5-dihydro-1-(2-hydroxyethyl)-2-isoheptadecyl-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{49}N_2O.C_2H_5O_4S$

266-777-5 **67633-59-4**
Benzyldimethyl[3-[(1-oxoisooctadecyl)amino]propyl]ammoniumchlorid $C_{30}H_{55}N_2O.Cl$

266-778-0 **67633-63-0**
Ethyldimethyl[3-[(1-oxoisooctadecyl)amino]propyl]ammonium ethylsulfat $C_{25}H_{53}N_2O.C_2H_5O_4S$

266-779-6 **67633-75-4**
[2-Cyanethyl]ethyl[bis[2-[(1-oxodocosyl)amino]ethyl]ammoniummethylsulfat $C_{53}H_{105}N_4O_2.C_2H_5O_4S$

266-780-1 **67633-77-6**
(2-Cyanethyl)ethyl[bis[2-[(1-oxooctadecyl)amino]ethyl]ammoniumethylsulfat $C_{45}H_{89}N_4O_2.C_2H_5O_4S$

266-781-7 **67633-78-7**
N-(2-Hydroxyethyl)-*N*-[2-(stearoylamino)ethyl]stearamidmonoacetat $C_{40}H_{80}N_2O_3.C_2H_4O_2$

266-782-2 **67633-82-3**
(2-Cyanethyl)ethyl(2-hydroxyethyl)[2-[(1-oxooctadecyl)amino]ethyl]ammoniumethylsulfat $C_{27}H_{54}N_3O_2.C_2H_5O_4S$

266-783-8 **67633-83-4**
Natrium-1-octadecylsulfonatoacetat $C_{20}H_{40}O_5S.Na$

266-784-3 **67633-84-5**
Oelsäure, Verbindung mit N-Methyldicyclohexylamin (1:1)
$C_{18}H_{34}O_2.C_{13}H_{25}N$

266-785-9 **67633-85-6**
Oelsäure, Verbindung mit 1,4-Diazabicyclo[2.2.2]octan (1:1)
$C_{18}H_{34}O_2.C_6H_{12}N_2$

266-786-4 **67633-86-7**
Octylhydrogensulfat, Magnesiumsalz $C_8H_{18}O_4S.^1/_2Mg$

266-788-5 **67633-87-8**
Bis(2-hydroxyethyl)ammoniumoctylsulfat
$C_8H_{18}O_4S.C_4H_{13}NO_2$

266-789-0 **67633-88-9**
Ammoniumoctylsulfat $C_8H_{18}O_4S.H_3N$

266-790-6 **67633-89-0**
Icosan-1-ylhydrogensulfat $C_{20}H_{42}O_4S$

266-791-1 **67633-90-3**
1-Methyl-2-sulfooctanoat $C_9H_{18}O_5S$

266-792-7 **67633-91-4**
1-Methyl-2-sulfohexanoat $C_7H_{14}O_5S$

266-793-2 **67633-92-5**
5-(Diethoxymethyl)-3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden $C_{15}H_{24}O_2$

266-794-8 **67633-93-6**
6-(Diethoxymethyl)-3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden $C_{15}H_{24}O_2$

266-795-3 **67633-94-7**
2-Benzyl-4,4,6-trimethyl-1,3-dioxan $C_{14}H_{20}O_2$

266-796-9 **67633-95-8**
1-Hydroxydecan-3-on $C_{10}H_{20}O_2$

266-797-4 **67633-96-9**
cis-Hex-3-en-1-ylmethylcarbonat $C_8H_{14}O_3$

266-799-5 **67633-97-0**
3-Mercaptopentan-2-on $C_5H_{10}OS$

266-800-9 **67633-98-1**
2-Methyl-5-(2-methyl-3-methylenbicyclo[2.2.1]hept-2-yl)-pent-2-enylbutyrat $C_{19}H_{30}O_2$

266-801-4 **67633-99-2**
5-(2,3-Dimethyltricyclo[2.2.1.02,6]hept-3-yl)-2-methylpent-2-enylbutyrat $C_{19}H_{30}O_2$

266-803-5 **67634-00-8**
Allyl-(3-methylbutoxy)acetat $C_{10}H_{18}O_3$

266-804-0 **67634-01-9**
Allyl-(2-methylbutoxy)acetat $C_{10}H_{18}O_3$

266-805-6 **67634-02-0**
[2,2-Bis[(3,7-dimethyl-2,6-octadienyl)oxy]ethyl]benzol $C_{28}H_{42}O_2$

266-806-1 **67634-03-1**
4-(Isopropyl)-β-methylcyclohexanethanol $C_{12}H_{24}O$

266-807-7 **67634-04-2**
[2,2-Bis[(3,7-dimethyl-6-octenyl)oxy]ethyl]benzol $C_{28}H_{46}O_2$

266-808-2 **67634-05-3**
2,4,6-Trimethylcyclohexylmethylacetat $C_{12}H_{22}O_2$

266-809-8 **67634-06-4**
8-(*sec*-Butyl)chinolin $C_{13}H_{15}N$

266-810-3 **67634-07-5**
3,5,6-Trimethylcyclohex-3-en-1-carbaldehyd $C_{10}H_{16}O$

266-811-9 **67634-08-6**
Tetrahydro-α-pentylfurfurylacetat $C_{12}H_{22}O_3$

266-812-4 **67634-09-7**
2-Methyloctan-1,3-diyldiacetat $C_{13}H_{24}O_4$

266-814-5 **67634-10-0**
p-Isopropyl-β-methylphenethylalkohol $C_{12}H_{18}O$

266-815-0 **67634-11-1**
2-(1,1-Dimethylethyl)-4-methylcyclohexan-1-ol $C_{11}H_{22}O$

266-816-6 **67634-12-2**
Methyl-2-[[[4-(4-hydroxy-4-methylpentyl)-3-cyclohexenyl]-methylen]amino]benzoat $C_{21}H_{29}NO_3$

266-817-1 **67634-13-3**
2,3,4,4-Tetramethylhex-2-en $C_{10}H_{20}$

266-818-7 **67634-14-4**
3-(*o*-Ethylphenyl)-2,2-dimethylpropionaldehyd $C_{13}H_{18}O$

266-819-2 **67634-15-5**
3-(*p*-Ethylphenyl)-2,2-dimethylpropionaldehyd $C_{13}H_{18}O$

266-820-8 **67634-16-6**
3,5-Dimethylcyclohexen-1-methanol $C_9H_{16}O$

266-821-3 **67634-17-7**
2,4-Dimethylcyclohex-3-en-1-methanol $C_9H_{16}O$

266-822-9 **67634-18-8**
Isopentyl-2-ethylacrylat $C_{10}H_{18}O_2$

266-823-4 **67634-19-9**
Isobutyl-2-ethylacrylat $C_9H_{16}O_2$

266-825-5 **67634-20-2**
3a,4,5,6,7,7a-Hexahydro-4,7-methano-1*H*-inden-5-ylisobutyrat $C_{14}H_{20}O_2$

266-826-0 **67634-21-3**
p-Isopropylbenzylformiat $C_{11}H_{14}O_2$

266-827-6 **67634-22-4**
2,4-Dimethylcyclohexylmethylacetat $C_{11}H_{20}O_2$

266-828-1 **67634-23-5**
4-Methyl-2-(1-phenylethyl)-1,3-dioxolan $C_{12}H_{16}O_2$

266-829-7 **67634-24-6**
3a,4,5,6,7,7a-Hexahydro-4,7-methano-1*H*-inden-5-ylpropionat $C_{13}H_{18}O_2$

266-830-2 **67634-25-7**
3,5-Dimethylcyclohex-3-en-1-methylacetat $C_{11}H_{18}O_2$

266-831-8 **67634-26-8**
2,4-Dimethylcyclohex-3-en-1-methylacetat $C_{11}H_{18}O_2$

266-832-3 **67634-31-5**
Bis(cyclopentenyl)ether $C_{10}H_{14}O$

266-833-9 **67640-14-6**
2,3,4,5,6-Pentafluorbenzyl-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{15}H_{11}Cl_2F_5O_2$

266-834-4 **67642-21-1**
5-Nitro-2-furaldehyd-*O*-[3-(2,6-dimethylpiperidino)-2-hydroxypropyl]oximmonohydrochlorid $C_{15}H_{23}N_3O_5.ClH$

266-836-5 **67649-65-4**
Triisooctyl-2,2',2''-[(dodecylstannylidin)tris(thio)]triacetat $C_{42}H_{82}O_6S_3Sn$

266-837-0 **67650-82-2**
(±)-3,7-Dimethyloct-6-enylacetat $C_{12}H_{22}O_2$

266-838-6 **67652-27-1**
2-(4-Hydroxy-3,5-dimethylbenzoyl)-4-benzopyron $C_{18}H_{14}O_4$

266-839-1 **67652-33-9**
2-[4-[3-(Dibutylamino)propoxy]-3,5-dimethylbenzoyl]-2-benzopyronhydrochlorid $C_{29}H_{37}NO_4.ClH$

266-840-7 **67656-24-0**
Natrium-2-butoxyethylsulfat $C_6H_{14}O_5S.Na$

266-841-2 **67662-96-8**
Phenethylpivalat $C_{13}H_{18}O_2$

266-842-8 **67662-97-9**
6-Isopropylbicyclo[2.2.2]octan-2-carbaldehyd $C_{12}H_{20}O$

266-843-3 **67662-98-0**
3-Methyl-5-propylcyclohexan-1-on $C_{10}H_{18}O$

266-844-9 **67662-99-1**
4-(5,5-Dimethyl-3-cyclohexen-1-yl)-3-buten-2-on $C_{12}H_{18}O$

266-845-4 **67663-00-7**
α,α,ε,3-Tetramethyl-η-(3-methyl-3*H*-indol-3-yl)-3*H*-indol-3-heptanol $C_{28}H_{36}N_2O$

266-847-5 **67663-01-8**
5-Hexyldihydro-4-methylfuran-2(3*H*)-on $C_{11}H_{20}O_2$

266-848-0 **67663-02-9**
3,4-Epoxyhexanol $C_6H_{12}O_2$

266-849-6 **67663-03-0**
1-(3-Butyl-4-methylphenyl)ethan-1-on $C_{13}H_{18}O$

266-850-1 **67663-04-1**
Pentylnon-2-enoat $C_{14}H_{26}O_2$

266-851-7 **67663-05-2**
1-Ethylcyclohexan-1,4-dimethanol $C_{10}H_{20}O_2$

266-852-2 **67669-59-4**
20-(4-Dodecylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol $C_{32}H_{58}O_8$

266-853-8 **67674-14-0**
Petrolatum (Erdöl), oxidiert, Bleisalz

266-854-3 **67674-15-1**
Petrolatum (Erdöl), oxidiert, Methylester

266-855-9 **67674-17-3**
Destillate (Erdöl), oxidierte Leicht-, Verbindungen mit Triethanolamin

266-856-4 **67674-18-4**
Destillate (Erdöl), oxidierte Leicht-, Butylester

266-858-5 **67674-19-5**
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{32}O_2.C_6H_{15}NO_3$

266-859-0 **67674-20-8**
N-[5-[(2-Hydroxyethyl)sulfonyl]-2,4-dimethoxyphenyl]acetamid $C_{12}H_{17}NO_6S$

266-860-6 **67674-21-9**
Natrium-2-[[4-[(4-hydroxyphenyl)azo]phenyl]amino]-5-nitrobenzolsulfonat $C_{18}H_{14}N_4O_6S.Na$

266-861-1 **67674-22-0**
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-(ethylamino)-4-methoxyphenyl]acetamid $C_{17}H_{17}BrN_6O_6$

266-862-7 **67674-23-1**
2-[[4-[(2,5-Dichlorphenyl)azo]-3-methylphenyl]ethylamino]ethanol $C_{17}H_{19}Cl_2N_3O$

266-863-2 **67674-24-2**
4-[(4-Amino-5-methoxy-*o*-tolyl)azo]-*N*,*N*-dimethylbenzolsulfonamid $C_{16}H_{20}N_4O_3S$

266-864-8 **67674-25-3**
2,2'-[[2-Methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{17}H_{22}N_4O_4$

266-865-3 **67674-26-4**
1-[(2-Hydroxyethyl)amino]-4-[(3-hydroxypropyl)amino]anthrachinon $C_{19}H_{20}N_2O_4$

266-866-9 **67674-27-5**
1-Amino-2-brom-4,5-dihydroxy-8-[(phenylmethyl)amino]anthrachinon $C_{21}H_{15}BrN_2O_4$

266-867-4 **67674-28-6**
Natrium-*m*-[[4-[[*p*-[bis(2-hydroxyethyl)amino]phenyl]azo]-1-naphthyl]azo]benzolsulfonat $C_{26}H_{25}N_5O_5S.Na$

266-869-5 **67674-29-7**
3-[[2,4-Dimethoxy-6-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-4-hydroxynaphthalin-1-sulfonsäure $C_{20}H_{20}N_2O_{12}S_3$

266-870-0 **67674-30-0**
N-[5-[(2-Hydroxyethyl)sulfonyl]-2,4-dimethylphenyl]acetamid $C_{12}H_{17}NO_4S$

266-871-6 **67674-32-2**
N-[3-[(2-Hydroxyethyl)sulfonyl]-4-methoxyphenyl]acetamid $C_{11}H_{15}NO_5S$

266-872-1 **67674-34-4**
α-Ethyl-*α*-methylpyridin-2-methanol $C_9H_{13}NO$

266-873-7 **67674-35-5**
Tetrahydro-6,6-dimethyl-3-(1-methylethyl)-2*H*-pyran-2-on $C_{10}H_{18}O_2$

266-874-2 **67674-36-6**
(2*E*,6*Z*)-1,1-Diethoxynona-2,6-dien $C_{13}H_{24}O_2$

266-875-8 **67674-37-7**
(2*Z*,6*Z*)-1,1-Diethoxynona-2,6-dien $C_{13}H_{24}O_2$

266-876-3 **67674-38-8**
Ethyl-1-acetyl-4,6-dimethylcyclohex-3-en-1-carboxylat $C_{13}H_{20}O_3$

266-877-9 **67674-39-9**
4-(Isobutyl)-1-cyclohexen-1-acetonitril $C_{12}H_{19}N$

266-878-4 **67674-40-2**
(2*E*,6*Z*)-Nona-2,6-dienylformiat $C_{10}H_{16}O_2$

266-880-5 **67674-41-3**
Benzyl-2-methyl-2-butenoat $C_{12}H_{14}O_2$

266-881-0 **67674-42-4**
Tetrahydro-2,2,6-trimethyl-6-vinyl-2*H*-pyran-3-ylacetat $C_{13}H_{20}O_3$

266-882-6 **67674-43-5**
3,7-Dimethylocta-2,7-diennitril $C_{10}H_{15}N$

266-883-1 **67674-44-6**
2-(3-Methyl-2-butenyl)-1-vinylcyclopentylacetat $C_{14}H_{22}O_2$

266-884-7 **67674-45-7**
1-Ethyl-2-(3-methylbut-2-enyl)cyclopentan-1-ol $C_{12}H_{22}O$

266-885-2 **67674-46-8**
6,6-Dimethoxy-2,5,5-trimethylhex-2-en $C_{11}H_{22}O_2$

266-886-8 **67674-47-9**
(2*E*,6*E*)-Nona-2,6-dienylacetat $C_{11}H_{18}O_2$

266-887-3 **67674-48-0**
2,2,2-Trifluor-1-(trifluormethyl)ethyltoluol-*p*-sulfonat $C_{10}H_3F_6O_3S$

266-888-9 **67674-49-1**
7,18-Dioxabicyclo[15.1.0]octadecan-8-on $C_{16}H_{28}O_3$

266-889-4 **67674-50-4**
4-Cyclohexadecen-1-on $C_{16}H_{28}O$

266-891-5 **67674-51-5**
Ammonium-*o*-kresolat $C_7H_8O.H_3N$

266-892-0 **67674-52-6**
2-Aminoethylhydroxyacetat $C_4H_9NO_3$

266-893-6 **67674-53-7**
(Phenylmethylidyn)methylammoniumhexafluorophosphat $C_8H_8N.F_6P$

266-894-1 **67674-54-8**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]nonanamidmonoacetat $C_{17}H_{39}N_5O.C_2H_4O_2$

266-895-7 **67674-55-9**
N-Benzyliden-3-(trimethoxysilyl)propylamin $C_{13}H_{21}NO_3Si$

266-896-2 **67674-56-0**
N,*N*-Dimethyl-3-(trimethoxysilyl)propylaminhydrochlorid $C_8H_{21}NO_3Si.ClH$

266-897-8 **67674-57-1**
N-[3-(Triethoxysilyl)propyl]-*ß*-alanin $C_{12}H_{27}NO_5Si$

266-898-3 **67674-58-2**
N-[2-[[3-(Trimethoxysilyl)propyl]amino]ethyl]lauramidmonohydrochlorid $C_{20}H_{44}N_2O_4Si.ClH$

266-899-9 **67674-59-3**
N-[2-[[3-(Trimethoxysilyl)propyl]amino]ethyl]stearamidmonohydrochlorid $C_{26}H_{56}N_2O_4Si.ClH$

266-900-2 **67674-60-6**
N-(1-Phenylethyliden)-3-(triethoxysilyl)propylamin $C_{17}H_{29}NO_3Si$

266-901-8 **67681-66-7**
Allyldimethoxymethylsilan $C_6H_{14}O_2Si$

266-902-3 **67682-19-3**
3,3-Dimethyl-4-phenylbutan-2-ol $C_{12}H_{18}O$

266-903-9 **67688-72-6**
4-(Aminomethyl)benzoesäurehydrochlorid $C_8H_9NO_2.ClH$

266-904-4 **67689-48-9**
Dihydrogen-[3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzolsulfonato(4-)]cuprat(2-)
$C_{18}H_{14}CuN_4O_{11}S_3.2H$

266-906-5 **67689-49-0**
[*N*,*N*',*N*'',*N*'''-Tetrakis[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyanintetrasulfonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfer $C_{52}H_{64}CuN_{16}O_8S_4$

266-907-0 **67689-50-3**
Tetrahydro-*α*,*α*,5-trimethyl-5-vinylfurfurylacetat $C_{12}H_{20}O_3$

266-908-6 **67696-49-5**
Bis[2-hydroxy-3-[4-[1-[4-[2-hydroxy-3-[(1-oxoallyloxy]propoxy]phenyl]isopropyl]phenoxy]propyl]adipat $C_{54}H_{66}O_{16}$

266-909-1 **67696-82-6**
Acrihellin $C_{29}H_{38}O_7$

266-910-7 **67697-31-8**
2-[(1-Ethyl-2-methyl-1*H*-indol-3-yl)carbonyl]terephthalsäure $C_{20}H_{17}NO_5$

266-911-2 **67697-32-9**
4-[(1-Ethyl-2-methyl-1*H*-indol-3-yl)carbonyl]isophthalsäure $C_{20}H_{17}NO_5$

266-912-8 **67697-46-5**
3-(Diphenylamino)-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)phthalid $C_{31}H_{26}N_2O_2$

266-913-3 **67697-69-2**
3-[4-(Dimethylamino)phenyl]-3-(diphenylamino)phthalid $C_{28}H_{24}N_2O_2$

266-914-9 **67697-75-0**
3-[Bis(4-octylphenyl)amino]-3-[4-(dimethylamino)phenyl]-phthalid $C_{44}H_{56}N_2O_2$

266-915-4 **67699-40-5**
Vinzolidin $C_{48}H_{58}ClN_5O_9$

266-917-5 **67699-50-7**
1,1',1'',1'''-(Ethylendinitrilo)tetrakis(3-chlorpropan-2-ol) $C_{14}H_{28}Cl_4N_2O_4$

266-918-0 **67700-24-7**
4-Chloroctan-1-ol $C_8H_{17}ClO$

266-919-6 **67700-30-5**
Furaprofen $C_{17}H_{14}O_5$

266-920-1 **67700-96-3**
Alkohole, C_{8-15}- und C_{15}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{15} unsaturated alkyl alcohol* und SDA Reporting Number: 01-060-00.

266-921-7 **67700-97-4**
Amide, C_{10-16}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl carboxylic acid amide* und SDA Reporting Number: 15-020-00.

266-922-2 **67700-98-5**
Amine, C_{10-16}-Alkyldimethyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl dimethyl amine* und SDA Reporting Number: 15-040-00.

266-923-8 **67700-99-6**
Amine, Di-C_{14-18}-alkylmethyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} dialkyl methyl amine* und SDA Reporting Number: 17-043-00.

266-924-3 **67701-00-2**
Amine, Tri-C_{14-18}-alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} trialkyl amine* and SDA Reporting Number: 17-044-00.

266-925-9 **67701-01-3**
Fettsäuren, C_{12-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl carboxylic acid* und SDA Reporting Number: 16-005-00.

266-926-4 **67701-02-4**
Fettsäuren, C_{14-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl carboxylic acid* und SDA Reporting Number: 17-005-00.

266-928-5 **67701-03-5**
Fettsäuren, C_{16-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl carboxylic acid* und SDA Reporting Number: 19-005-00.

266-929-0 **67701-05-7**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid* und SDA Reporting Number: 01-005-00.

266-930-6 **67701-06-8**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid* und SDA Reporting Number: 04-005-00.

266-931-1 **67701-07-9**
Fettsäuren, C_{16}- und C_{18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid* und SDA Reporting Number: 09-005-00.

266-932-7 **67701-08-0**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid* und SDA Reporting Number: 11-005-00.

266-933-2 **67701-09-1**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Kaliumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid potassium salt* und SDA Reporting Number: 01-006-03.

266-934-8 **67701-10-4**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid sodium salt* und SDA Reporting Number: 01-006-04.

266-935-3 **67701-11-5**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid sodium salt* und SDA Reporting Number: 04-006-04.

266-936-9 **67701-12-6**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Zinksalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid zinc salt* und SDA Reporting Number: 04-006-09.

266-937-4 **67701-13-7**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Zinksalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid zinc salt* und SDA Reporting Number: 11-006-09.

266-939-5 **67701-14-8**
Fettsäuren, C_{14-26}-, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{26} alkyl carboxylic acid sodium salt* und SDA Reporting Number: 18-006-04.

266-940-0 **67701-21-7**
Fettsäuren, Tallöl-, Verbindungen mit 2-Amino-2-methyl-1-propanol

266-941-6 **67701-22-8**
Fettsäuren, Tallöl-, Verbindungen mit Isopropanolamin

266-942-1 **67701-23-9**
Fettsäuren, Tallöl-, Magnesiumsalze

266-943-7 **67701-25-1**
Fettsäuren, Talg-, Verbindungen mit Diethanolamin

266-944-2 **67701-26-2**
Glyceride, C_{12-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} trialkyl glyceride* und SDA Reporting Number: 16-001-00.

266-945-8 **67701-27-3**
Glyceride, C_{14-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} trialkyl glyceride* und SDA Reporting Number: 17-001-00.

266-946-3 **67701-28-4**
Glyceride, C_{8-18}- und C_{18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated trialkyl glyceride* und SDA Reporting Number: 01-001-00.

266-947-9 **67701-29-5**
Glyceride, C_{14-18}- und C_{16-18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated trialkyl glyceride* und SDA Reporting Number: 04-001-00.

266-948-4 **67701-30-8**
Glyceride, C_{16-18}- und C_{18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated trialkyl glyceride* und SDA Reporting Number: 11-001-00.

266-950-5 **67701-31-9**
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono- und Di-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl and C_8-C_{18} and C_{18} unsaturated dialkyl glyceride* und SDA Reporting Number: 01-002-00.

266-951-0 **67701-32-0**
Glyceride, C_{14-18}- und C_{16-18}-ungesättigte Mono- und Di-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl and C_{14}-C_{18} and C_{16}-C_{18} unsaturated dialkyl glyceride* und SDA Reporting Number: 04-002-00.

266-952-6 **67701-33-1**
Glyceride, C_{14-18}-Mono- und Di-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl and C_{14}-C_{18} dialkyl glyceride and SDA Reporting Number: 17-002-00.*

266-953-1 **67701-35-3**
Bis(3-amino-4-methylbenzamid)sulfat $C_8H_{10}N_2O.^1/_2H_2O_4S$

266-954-7 **67701-36-4**
1,4-Bis[(3-hydroxypropyl)amino]anthrachinon $C_{20}H_{22}N_2O_4$

266-955-2 **67701-37-5**
[(Octylsuccinyl)bis(oxy)]bis[tributylstannan] $C_{36}H_{74}O_4Sn_2$

266-956-8 **67706-97-2**
4,4'-[(9-Ethyl-9*H*-carbazol-3-yl)methylen]bis[*N*-methyl-*N*-phenylanilin] $C_{41}H_{37}N_3$

266-957-3 **67707-04-4**
4,4'-[(9-Butyl-9*H*-carbazol-3-yl)methylen]bis[*N*-methyl-*N*-phenylanilin] $C_{43}H_{41}N_3$

266-958-9 **67707-09-9**
9-Butyl-9*H*-carbazol-3-carbaldehyd $C_{17}H_{17}NO$

266-959-4 **67707-75-9**
Ethyl-3,5,5-trimethylhexanoat $C_{11}H_{22}O_2$

266-961-5 **67710-71-8**
Hexahydro-1,4,10,10-tetramethyl-1*H*,4*H*-3*a*,8*a*-epoxy-4,7-methanoazulen $C_{15}H_{24}O$

266-962-0 **67711-86-8**
Dibleisilicatsulfat O_7Pb_2SSi

266-963-6 **67711-87-9**
Auslauglösungen, Kupferoxiderz, sauer
Starke Lösung, erhalten durch Einwirkung von Schwefelsäure auf Kupferoxiderze mit Auflösen von Kupfer und anderen Metallen.

266-964-1 **67711-88-0**
Zementkupfer
Entsteht durch Einwirkung einer gesättigten Lösung auf metallisches Eisen, dasin Lösung geht und Kupfer und andere Metalle werden ausgefällt.

266-965-7 **67711-89-1**
Calcinierte Stoffe, Kupferrösten
Rückstand nach dem Rösten verschiedener Stäube und Niederschläge zur Verdampfung arsenhaltiger und anderer Ausgangsstoffe.

266-966-2 **67711-90-4**
Kaminstaub, Kupferaufbereitung
Feststoffe, wiedergewonnen aus Abgasströmen in Öfen, Kaminen und Staubfängern nach Röst-, Schmelz- und Konvertierungsvorgängen. Die Bestandteile der Endprodukte hängen von den während der verschiedenen Vorgänge benutzten Stoffe ab.

266-967-8 **67711-91-5**
Rohschmelze, Kupfer-
Produkt einer Schmelze von gerösteten calcinierten Konzentraten oder Zementkupfer mit Flußmittel in Flamm- oder Elektroöfen. Besteht in erster Linie aus Kupfer und Kupfer-, Eisen- und Bleisulfiden mit geringen Sulfiden anderer Metalle.

266-968-3 **67711-92-6**
Schlacken, Kupferschmelzen
Schlacke, die beim Schmelzen eines heterogenen Gemisches von Kupfer und Edelmetallen aus primären und sekundären Quellen und Fabrikrückweisungen anfällt. Hauptbestandteile sind Eisenoxid und Siliciumdioxid mit geringen Mengen Kupfer, Blei, Nickel und verschiedener Nichteisenmetalle und Oxide.

266-969-9 **67711-93-7**
Schlacke, Kupferkonverter
Geschmolzenes Material, abgestreift von der Oberfläche des Kupferkonverters und zum Flammenofen zurückgebracht. Größere Bestandteile sind Eisen-Calcium-Aluminiumsilicate mit Kupfer-, Blei-, Zink- und anderen Nichteisenoxiden.

266-970-4 **67711-94-8**
Schlacken, Kupferaufbereiten
Hauptsächlich Kupfer, Kupferoxide, einige Oxide von Blei und unbedeutenden Metallen, abgestreift vom Anodenofen und zum Konverter zurückgebracht.

266-972-5 **67711-95-9**
Schlämme und Bodensätze, kupferelektrolytisch
Komplexe Kombination unlöslicher Verbindungen, die während der elektrolytischen Kupferaufbereitung ausfallen.

266-973-0 **67711-96-0**
Schlacken, kupferelektrolytisch Schlammschmelzen
Schlämme aus elektrolytischen Zellen werden in einem Kupolofen geschmolzen und ergeben "schwarzes" Metall und eine Schlacke. Die Schlacke besteht vorrangig aus Blei- und Antimonverbindungen mit weniger Kupfer-, Arsen-, Tellur- und Selenverbindungen.

266-974-6 **67711-97-1**
Schwarzes Metall, kupferelektrolytisch Schlammschmelzen
Schlämme aus elektrolytischen Zellen werden in einem Kupolofen geschmolzen und ergeben "schwarzes" Metall und eine Schlacke. Das "schwarze" Metall enthält als Hauptbestandteil Silber mit signifikanten Mengen Tellur und Selen und unbedeutenden Mengen Kupfer, Gold und andere Metalle.

266-975-1 **67711-98-2**
Schlacken, Doreofen
Schlacke, erhalten als Nebenprodukt im Ofenschmelzen von metallischen Abfällen, reich an Gold und Silber. Hauptkomponenten sind gewöhnlich Tellur, Selen und Kupfer mit geringen Mengen Blei, Antimon und von anderen Metallen.

266-976-7 **67711-99-3**
Auslaugrückstände, Doreofenschlacken
Rückstand nach Auslaugen von Salpeterschlacke. Hauptbestandteile sind Tellur- und Kupferverbindungen, mit weniger Selen, Blei, Antimon und Eisen.

266-977-2 **67712-00-9**
Schlämme und Bodensätze, Kupferaufbereitung
Komplexe Kombination, entsteht bei nichtelektrolytischer Kupferherstellung.

266-978-8 **67712-20-3**
Natrium-5-[(4-aminophenyl)azo]salicylat $C_{14}H_{13}N_3O_3.Na$

266-979-3 **67715-79-1**
4,6,9-Trimethyl-3,5,8,10-tetraoxadodecan $C_{11}H_{24}O_4$

266-980-9 **67718-84-7**
2,2,4-Trimethyl-4-phosphonoglutarsäure $C_8H_{15}O_7P$

266-981-4 **67724-08-7**
Spiramycin, Verbindung mit 4,4'-Methylenbis[3-hydroxy-2-naphthalencarbonsäure] $C_{23}H_{16}O_6.xW_{99}$

266-983-5 **67724-41-8**
3-[Tris(2-ethoxyethoxy)silyl]propanthiol $C_{15}H_{34}O_6SSi$

266-984-0 **67728-26-1**
N-(4-Amino-2-chlorphenyl)-1-hydroxynaphthalin-2-carboxamid $C_{17}H_{13}ClN_2O_2$

266-985-6 **67730-09-0**
N-Ethyl-5-nitropyridin-2-amin $C_7H_9N_3O_2$

266-986-1 **67738-02-7**
(±)-(1*α*,3*β*,4*β*)-3-Hydroxy-*α*,*α*,4-trimethylcyclohexanmethanol $C_{10}H_{20}O_2$

266-987-7 **67746-25-2**
Butyl-(methylthio)acetat $C_7H_{14}O_2S$

266-988-2 **67746-27-4**
1-(1,2,3,4,5,6,7,8-Octahydro-8,8-dimethyl-2-naphthyl)ethan-1-on $C_{14}H_{22}O$

266-989-8 **67746-30-9**
(*E*)-1,1-Diethoxyhex-2-en $C_{10}H_{20}O_2$

266-990-3 **67746-31-0**
4-Methyl-2-propylhex-2-en-1-ol $C_{10}H_{20}O$

266-991-9 **67746-32-1**
4-Methyl-2-propylhex-2-enylacetat $C_{12}H_{22}O_2$

266-992-4 **67747-01-7**
N-[2-(2,4,6-Trichlorphenoxy)ethyl]propylamin $C_{11}H_{14}Cl_3NO$

266-994-5 **67747-09-5**
N-Propyl-*N*-[2-(2,4,6-trichlorphenoxy)ethyl]-1*H*-imidazol-1-carboxamid $C_{15}H_{16}Cl_3N_3O_2$

266-995-0 **67748-17-8**
D-Glucitolmonoisooctadecanoat $C_{24}H_{48}O_7$

266-996-6 **67748-63-4**
2-[2-(Acetylanilino)vinyl]-1-ethylnaphtho[1,2-*d*]thiazolium, Salz mit toluol-*p*-sulfonsäure(1:1) $C_{23}H_{21}N_2OS.C_7H_7O_3S$

266-997-1 **67749-14-8**
Ethyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{12}H_{10}N_2O_4S$

266-998-7 **67754-22-7**
2-[[3-(Acetoxy)-2-[(acetoxy)methyl]-2-(hydroxymethyl)propoxy]methyl]-2-[(acetoxy)methyl]propan-1,3-diyldiacetat $C_{20}H_{32}O_{12}$

266-999-2 **67754-23-8**
2,2'-[Oxybis(methylen)]bis[2-[(acetyloxy)methyl]propan-1,2-diyl]tetraacetat $C_{22}H_{34}O_{13}$

267-000-2 **67755-97-9**
2-Hydroxy-3-methylbutyraldehyd $C_5H_{10}O_2$

267-001-8 **67759-31-3**
Dipentaerythritdiacetat $C_{14}H_{26}O_9$

267-002-3 **67759-32-4**
2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)propan-1,2-diol]triacetat $C_{16}H_{28}O_{10}$

267-003-9 **67759-33-5**
2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)propan-1,3-diyl]tetraacetat $C_{18}H_{30}O_{11}$

267-004-4 **67762-23-6**
2-Propanol, 1-Chlor-, 3-(C_{10-16}-Alkyloxy)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl glyceryl ether chloride* und SDA Reporting Number: 15-075-00.

267-006-5 **67762-25-8**
Alkohole, C_{12-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl alcohol* und SDA Reporting Number: 16-060-00.

267-007-0 **67762-26-9**
Fettsäuren, C_{14-15}- und C_{16-18}-ungesättigt, Methylester
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid methyl ester* und SDA Reporting Number: 04-010-00.

267-008-6 **67762-27-0**
Alkohole, C_{16-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl alcohol* und SDA Reporting Number: 19-060-00.

267-009-1 **67762-30-5**
Alkohole, C_{14-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl alcohol* und SDA Reporting Number: 17-060-00.

267-010-7 **67762-32-7**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Magnesiumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid magnesium salt* und SDA Reporting Number: 04-006-07.

267-011-2 **67762-33-8**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Magnesiumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid magnesium salt* und SDA Reporting Number: 01-006-07.

267-012-8 **67762-34-9**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Zinksalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid zinc salt* und SDA Reporting Number: 01-006-09.

267-013-3 **67762-36-1**
Fettsäuren, C_{6-12}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid* und SDA Reporting Number: 13-005-00.

267-014-9 **67762-37-2**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Methylester
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid methyl ester* und SDA Reporting Number: 01-010-00.

267-015-4 **67762-38-3**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Methylester
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid methyl ester* und SDA Reporting Number: 11-010-00.

267-017-5 **67762-39-4**
Fettsäuren, C_{6-12}-, Methylester
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid methyl ester* und SDA Reporting Number: 13-010-00.

267-018-0 **67762-40-7**
Fettsäuren, C_{15-16}-, Methylester
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{15}-C_{16} alkyl carboxylic acid methyl ester* und SDA Reporting Number: 15-010-00.

267-019-6 **67762-41-8**
Alkohole, C_{10-16}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alcohol* und SDA Reporting Number: 15-060-00.

267-020-1 **67762-44-1**
Fettsäuren, C_{6-12}-, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid sodium salt* und SDA Reporting Number: 13-006-04.

267-021-7 **67762-52-1**
Fettsäuren, C_{5-9}-, Hexaester mit Dipentaerythritol

267-022-2 **67762-53-2**
Fettsäuren, C_{5-9}-, Tetraester mit Pentaerythritol

267-023-8 **67762-55-4**
Alkene, C_{15-18}-*α*-, sulfuriert

267-024-3 **67762-56-5**
Fettsäuren, Tallöl-, Butylester, sulfuriert

267-025-9 **67762-57-6**
Amide, naphthenisch, (*Z*)-*N*-[3-(9-Octadecenylamino)propyl]-

267-026-4 **67762-59-8**
Öle, Schmalz-, nitriert

267-028-5 **67762-63-4**
Fettsäuren, Tallöl-, Butylester

267-029-0 **67762-64-5**
Heptansäure, Ester mit 2-Ethyl-2-(hydroxymethyl)-1,3-propandiolpentanoat

267-030-6 **67762-65-6**
4-(*tert*-Dodecylamino)octadecenyl-4-oxobuttersäure, Verbindung mit *tert*-Dodecylamin (1:1) $C_{34}H_{65}NO_3.C_{12}H_{27}N$

267-031-1 **67762-67-8**
1*H*-Benzotriazol, Methyl-, Reaktionsprodukte mit Butylvinylether

267-032-7 **67762-73-6**
Bicyclo[3.1.1]hept-2-en, 2,6,6-Trimethyl-, Phosphosulfuriert

267-033-2 **67762-78-1**
2,5-Pyrrolidindion, 1-[2-Hydroxy-1,1-bis(hydroxymethyl)ethyl]-, Monopolybutenylderivate

267-034-8 **67762-80-5**
2,5-Furandion, Dihydro-, Monopolyisobutenylderivate, Reaktionsprodukte mit Triethanolamin

267-035-3 **67763-12-6**
N(oder 3)-[(2-Hydroxyphenyl)methylen]carbazamidin $C_8H_{10}N_4O$

267-036-9 **67763-13-7**
Dimethylphosphonat, Verbindung mit *tert*-Dodecylamin (1:1) $C_{12}H_{27}N.C_2H_7O_3P$

267-037-4 **67763-14-8**
2-Ethylhexyldihydrogenphosphat, Verbindung mit *tert*-Dodecylamin $C_{12}H_{27}N.xC_8H_{19}O_4P$

267-039-5 **67763-16-0**
(*Z*)-Dodec-3-enyl-1-(1-oxooctadec-9-enyl)pyrrolidin-2,5-dion $C_{34}H_{59}NO_3$

267-040-0 **67763-17-1**
Bis(16-methylheptadecyl)-[*R*(*R**,*R**)]-tartrat $C_{40}H_{78}O_6$

267-041-6 **67763-18-2**
Bis(16-methylheptadecyl)malat $C_{40}H_{78}O_5$

267-042-1 **67763-19-3**
2,2-Bis(hydroxymethyl)propan-1,3-diylbisheptanoat $C_{19}H_{36}O_6$

267-043-7 **67763-22-8**
Natriumhydrogen-4,4'-(3*H*-2,1-benzoxathiol-3-yliden)bis(3-methylphenolat)-*S*,*S*-dioxid $C_{21}H_{18}O_5S.Na$

267-044-2 **67763-26-2**
2-Chlor-4-(diethylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_{10}H_{13}ClN_3.{}^1/_2Cl_4Zn$

267-045-8 **67763-27-3**
(Propan-2-ol)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-*O*,*O*',*S*]nickel $C_{31}H_{48}NiO_3S$

267-046-3 **67763-31-1**
Natrium-(6*R*-*trans*)-3-(acetoxymethyl)-7-[(3,5-dichlor-4-oxo-1(4*H*)-pyridyl)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{17}H_{15}Cl_2N_3O_7S.Na$

267-047-9 **67769-47-5**
Dilithium-6-amino-2-[(hydrazinocarbonyl)amino]-2,3-dihydro-1,3-dioxo-1*H*-benz[*de*]isochinolin-5,8-disulfonat $C_{13}H_{11}N_5O_9S_2.2Li$

267-048-4 **67770-79-0**
5-Butyl-5-ethyltetrahydro-2*H*-pyran-2-on $C_{11}H_{20}O_2$

267-050-5 **67774-71-4**
Amine, *N*-Talg-alkylpropylendi-, Hydrochloride

267-051-0 **67774-74-7**
Benzol, C_{10-13}-Alkylderivate

267-052-6 **67784-77-4**
Quaternäre Ammoniumverbindungen, Bis(hydroxyethyl)-methyl-talg-alkyl-, Chloride

267-053-1 **67784-78-5**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Triethanolamin

267-054-7 **67784-79-6**
Fettsäuren, Soja-, Ester mit Propylenglykol

267-055-2 **67784-80-9**
Sojabohnenöl, Methylester

267-056-8 **67784-83-2**
Fettsäuren, Kokos-, Ester mit Propylenglykol

267-057-3 **67784-87-6**
Glyceride, Palmöl-mono- und di-, hydriert

267-058-9 **67784-90-1**
Fettsäuren, Kokos-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

267-059-4 **67785-11-9**
Amide, Kokos-, *N,N*-Bis(hydroxyethyl), Verbindungen mit Diethanolamindodecylbenzolsulfonat (Salz)

267-061-5 **67785-13-1**
Fettsäuren, C_{12-18}-, Verbindungen mit *N,N*-Bis(hydroxyethyl)-kokos-amiden und Diethanolamin

267-062-0 **67785-15-3**
Quaternäre Ammoniumverbindungen, Ethylbis(hydroxyethyl)-talg-alkyl-, Ethylsulfate (Salze)

267-063-6 **67785-17-5**
Fettsäuren, Tallöl-, Isopropylester

267-064-1 **67785-31-3**
Carbonsäuren, C_{1-8}-, Natriumsalze

267-065-7 **67785-32-4**
Ammoniak, Abgasherstellung

267-066-2 **67785-34-6**
4-[Bis(benzyl)amino]-2-ethoxybenzoldiazoniumtetrachlorozincat (2:1) $C_{22}H_{22}N_3O.^1/_2Cl_4Zn$

267-067-8 **67785-69-7**
[2-[Bis[(3,7-dimethyl-2,6-octadienyl)oxy]methyl]-1-heptenyl]benzol $C_{34}H_{52}O_2$

267-068-3 **67785-71-1**
[2-[Bis[(-1,5-dimethyl-1-vinyl-4-hexenyl)oxy]methyl]-1-heptenyl]benzol $C_{34}H_{52}O_2$

267-069-9 **67785-75-5**
9,13-Dimethyltetradeca-1,6,8,12-tetraen-5-on $C_{16}H_{24}O$

267-070-4 **67785-76-6**
Methyl-2-[(2-phenylethyliden)amino]benzoat $C_{16}H_{15}NO_2$

267-072-5 **67785-77-7**
α,α-Dimethylphenethylpropionat $C_{13}H_{18}O_2$

267-073-0 **67785-78-8**
2,2',2''-Nitrilotriethanol, Monoester mit Borsäure $C_6H_{16}BNO_5$

267-074-6 **67785-79-9**
Heptadec-2-enyl-4,5-dihydro-1*H*-imidazol-1-ethanolhydrochlorid $C_{22}H_{42}N_2O.xClH$

267-075-1 **67785-88-0**
Diphenylether, Monochlortriisobutylderivat $C_{24}H_{33}ClO$

267-076-7 **67785-93-7**
Dikalium-(*R*)-12-(sulfonatooxy)oleat $C_{18}H_{34}O_6S.2K$

267-077-2 **67785-94-8**
N,N'-[Iminobis(ethyleniminoethylen)]diolamid $C_{44}H_{87}N_5O_2$

267-078-8 **67785-95-9**
(*Z*)-*N*-[2-[Ethyl(2-hydroxyethyl)amino]ethyl]-9-octadecenamid $C_{24}H_{48}N_2O_2$

267-079-3 **67785-96-0**
Ethyl(2-hydroxyethyl)[2-(oleoylamino)ethyl]ammoniumethylsulfat $C_{24}H_{48}N_2O_2.C_2H_6O_4S$

267-080-9 **67785-97-1**
(2-Ethylhexyl)ammoniumacetat $C_8H_{19}N.C_2H_4O_2$

267-081-4 **67785-98-2**
Morpholiniumhydroxyacetat $C_4H_9NO.C_2H_4O_3$

267-083-5 **67785-99-3**
Decaammonium-[[bis[2-[bis(phosphonatomethyl)amino]ethyl]amino]methyl]phosphonat $C_9H_{28}N_3O_{15}P_5.10H_3N$

267-084-0 **67786-00-9**
Piperazin-1-ethylaminmonoacetat $C_6H_{15}N_3.C_2H_4O_2$

267-085-6 **67786-02-1**
(*Z*)-3-Ethyl-2-heptadec-8-enyl-1-(2-hydroxyethyl)imidazolidiniumethylsulfat $C_{24}H_{48}N_2O.C_2H_6O_4S$

267-086-1 **67786-03-2**
2,2'-[[*o*-(Oxiranylmethoxy)benzyliden]bis(*p*-phenylenoxymethylen)]bisoxiran $C_{28}H_{28}O_6$

267-087-7 **67786-07-6**
Trinatrium-4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(3-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{22}H_{16}N_6O_{12}S_3.3Na$

267-088-2 **67786-08-7**
Kresol, Verbindung mit 2-Aminoethanol (1:1) $C_7H_8O.C_2H_7NO$

267-089-8 **67786-11-2**
Diammoniumtris[oxalato(2-)-*O,O'*]germanat(2-) $C_6GeO_{12}.2H_4N$

267-090-3 **67786-14-5**
Natrium-6-amino-4-hydroxy-5-[[2-(trifluormethyl)phenyl]azo]naphthalin-2-sulfonat $C_{17}H_{12}F_3N_3O_4S.Na$

267-091-9 **67786-15-6**
Natrium-3-[[3-[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-4-methoxybenzolsulfonat $C_{19}H_{16}N_6O_8S.Na$

267-092-4 **67786-17-8**
Natrium-7-[(4-aminobenzoyl)amino]-4-hydroxynaphthalin-2-sulfonat $C_{17}H_{14}N_2O_5S.Na$

267-094-5 **67786-18-9**
Dinatrium-7-[[4-[(4-amino-*o*-tolyl)azo]phenyl]azo]naphthalin-1,3-disulfonat $C_{23}H_{19}N_5O_6S_2.2Na$

267-095-0 **67786-23-6**
Dinatrium-5-[[2,4-dihydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{34}H_{21}N_{11}O_{16}S_2.2Na$

267-096-6 **67786-24-7**
Natrium-6-amino-5-[(2,5-dichlorphenyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{16}H_{11}Cl_2N_3O_4S.Na$

267-097-1 **67786-25-8**
Tetranatrium-4,4'-bis[[4-[bis(2-hydroxypropyl)amino]-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-stilbene-2,2'-disulfonat $C_{44}H_{52}N_{12}O_{16}S_4.4Na$

267-098-7 **67786-26-9**
Natrium-2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoat $C_{17}H_{14}N_4O_3.Na$

267-099-2 **67791-81-5**
2-Chlor-*N*-ethylpropionamid $C_5H_{10}ClNO$

267-100-6 **67797-68-6**
1,3,5-Triazin-2,4,6-triaminmonooxalat $C_3H_6N_6.C_2H_2O_4$

267-101-1 **67799-04-6**
N-[3-(Dimethylamino)propyl]isooctadecan-1-amid $C_{23}H_{48}N_2O$

267-102-7 **67800-14-0**
3-(4-Fluorphenyl)indan-1-on $C_{15}H_{11}FO$

267-103-2 **67800-79-7**
Methyl-*o*-[(2-pentyl-2-nonenyliden)amino]benzoat $C_{22}H_{33}NO_2$

267-104-8 **67800-80-0**
Methyl-2-[(2-methylundecyliden)amino]benzoat $C_{20}H_{31}NO_2$

267-105-3 **67800-81-1**
Octahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-5-ylacetat $C_{17}H_{28}O_2$

267-106-9 **67800-82-2**
α-Ethyl-4,7,7-trimethylbicyclo[4.1.0]hept-4-en-3-methanol $C_{13}H_{22}O$

267-107-4 **67800-83-3**
6-Ethyl-2-methyl-6-decen-5-ol $C_{13}H_{26}O$

267-109-5 **67800-84-4**
2-[(4-Methoxyphenyl)methylen]-4-methyl-1-(1-methylethyl)bicyclo[3.1.0]hexan-3-on $C_{18}H_{22}O_2$

267-110-0 **67800-85-5**
5-(1,3-Dimethyl-1-butenyl)dihydrofuran-2(3*H*)-on $C_{10}H_{16}O_2$

267-111-6 **67800-86-6**
2-Ethoxy-1,3,3-trimethylbicyclo[2.2.1]heptan $C_{12}H_{22}O$

267-112-1 **67800-87-7**
[*S*-(*E*)]-3,7-Dimethyloct-2-en-1,6,7-triol $C_{10}H_{15}N$

267-113-7 **67800-88-8**
1-Ethyl-2-[(3-ethyl-5-methoxy-2(3*H*)-benzoselenazolyliden)methyl]-6-methoxychinoliniumbromid $C_{23}H_{25}N_2O_2Se.Br$

267-114-2 **67800-90-2**
2-[3-[5-Chlor-3-ethyl-1,3-dihydro-1-[3-(triethylammonio)propyl]-2*H*-benzimidazol-2-yliden]-1-propenyl]-1-ethylnaphth[1,2-*d*]oxazoliumdiperchlorat $C_{34}H_{43}ClN_4O.2ClO_4$

267-115-8 **67800-91-3**
Ethyl-3-ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-yliden)-2-methylprop-1-enyl]benzothiazoliumsulfat $C_{22}H_{23}N_2S_2.C_2H_5O_4S$

267-116-3 **67800-93-5**
Ethyl-3-ethyl-2-[2-(phenylamino)vinyl]naphth[1,2-*d*]oxazoliumsulfat $C_{21}H_{19}N_2O.C_2H_5O_4S$

267-117-9 **67800-97-9**
Natriumbis[3-[4-[(5-chlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

267-118-4 **67800-98-0**
Chromat(3-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolesulfonato(3-)][2-hydroxy-3-[[(2-hydroxyphenyl)methylen]amino]-5-nitrobenzolesulfonato(3-)-N^3,O^2,O^3]-, Trinatrium $C_{29}H_{17}CrN_7O_{14}S_2.3Na$

267-120-5 **67800-99-1**
[*N*,*N*,*N'*,*N'*,*N''*,*N''*-Hexabutyl-29*H*,31*H*-phthalocyanintrisulfonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfer $C_{56}H_{67}CuN_{11}O_6S_3$

267-121-0 **67801-00-7**
[*N*,*N*,*N'*,*N'*,*N''*,*N''*,*N'''*,*N'''*-Octabutyl-29*H*,31*H*-phthalocyanintetrasulfonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfer $C_{64}H_{84}CuN_{12}O_6S_4$

267-122-6 **67801-01-8**
Bariumbis[5-chlor-4-ethyl-2-[(2-hydroxy-1-naphthyl)azo]benzolsulfonat] $C_{15}H_{13}ClN_2O_4S.^1/_2Ba$

267-123-1 **67801-02-9**
Calciumbis[6-chlor-4-[(2-hydroxy-1-naphthyl)azo]toluol-3-sulfonat] $C_{17}H_{13}ClN_2O_4S.^1/_2Ca$

267-124-7 **67801-04-1**
4-[[Ethyl(3-methylphenyl)amino]methyl]benzolsulfonsäure $C_{16}H_{19}NO_3S$

267-125-2 **67801-06-3**
4-Ethoxybenzol-1,3-diammoniumdichlorid $C_8H_{12}N_2O.2ClH$

267-126-8 **67801-07-4**
(*E*)-*m*-(Trifluormethyl)cinnamsäure $C_{10}H_7F_3O_2$

267-127-3 **67801-08-5**
2-Methoxy-4-(morpholin-4-yl)benzoldiazoniumtetrachlorozincat (2:1) $C_{11}H_{14}N_3O_2.^1/_2Cl_4Zn$

267-128-9 **67801-09-6**
5-[1-Methyl-2-(3-methyl-2(3*H*)-benzoxazol-1-yliden)ethyliden]-4-oxo-2-thioxo-3-oxazolidinethansulfonsäure $C_{16}H_{16}N_2O_6S_2$

267-129-4 **67801-10-9**
Strontium-4-[(4-chloro-5-ethyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat (1:1) $C_{19}H_{15}ClN_2O_6S.Sr$

267-131-5 **67801-11-0**
5-(2,2,3-Trimethyl-3-cyclopenten-1-yl)pent-4-en-2-ol $C_{13}H_{22}O$

267-132-0 **67801-12-1**
6-(2,2,3-Trimethylcyclopent-3-en-1-yl)hex-4-en-3-ol $C_{14}H_{24}O$

267-133-6 **67801-13-2**
3-(2,2-Dimethyl-6-methylencyclohexyl)methacrylaldehyd $C_{13}H_{20}O$

267-134-1 **67801-14-3**
3-(2,6,6-Trimethyl-2-cyclohexen-1-yl)methacrylaldehyd $C_{13}H_{20}O$

267-135-7 **67801-15-4**
3-Methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-4-en-2-on $C_{14}H_{22}O$

267-136-2 **67801-16-5**
1,1'-(3,7-Dimethyloct-6-enyliden)bis(1*H*-indol) $C_{26}H_{30}N_2$

267-137-8 **67801-17-6**
2-Furfurylenoctanal $C_{13}H_{18}O_2$

267-138-3 **67801-18-7**
5,6,7,8-Tetrahydronaphthalin-2-acetaldehyd $C_{12}H_{14}O$

267-139-9 **67801-19-8**
4-Methyl-6-(2,2,3-trimethylcyclopent-3-en-1-yl)hex-4-en-3-ol $C_{15}H_{26}O$

267-140-4 **67801-20-1**
3-Methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-4-en-2-ol $C_{14}H_{24}O$

267-142-5 **67801-21-2**
2-(2-Furylmethylen)heptan-1-al $C_{12}H_{16}O_2$

267-143-0 **67801-22-3**
2,2-Dimethyl-6-methylencyclohexanacetonitril $C_{11}H_{17}N$

267-144-6 **67801-23-4**
2-Isopropyl-5-methylcyclohexyl-2-methylbut-2-enoat $C_{15}H_{26}O_2$

267-145-1 **67801-24-5**
2-Isopropyl-5-methylcyclohexyl-2-ethylacrylat $C_{15}H_{26}O_2$

267-146-7 **67801-25-6**
4-Methyl-6-(2,2,3-trimethylcyclopent-3-en-1-yl)hex-5-en-3-ol $C_{15}H_{26}O$

267-147-2 **67801-27-8**
2,3,6-Trimethylcyclohexylmethylacetat $C_{12}H_{22}O_2$

267-148-8 **67801-28-9**
2-Methylallyl-2-ethylacrylat $C_9H_{14}O_2$

267-149-3 **67801-29-0**
3-Methyl-4-(2,4,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-on $C_{14}H_{22}O$

267-150-9 **67801-30-3**
5-(2,4,6-Trimethyl-3-cyclohexen-1-yl)pent-4-en-3-on $C_{14}H_{22}O$

267-151-4 **67801-31-4**
3-Methyl-4-(3,5,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-on $C_{14}H_{22}O$

267-153-5 **67801-32-5**
5-(3,5,6-Trimethyl-3-cyclohexen-1-yl)pent-4-en-3-on $C_{14}H_{22}O$

267-154-0 **67801-33-6**
3-(Hydroxymethyl)nonan-2-on $C_{10}H_{20}O_2$

267-155-6 **67801-35-8**
3-[(2-Mercapto-1-methylpropyl)thio]butan-2-ol, Mononatriumsalz $C_8H_{18}OS_2.Na$

267-156-1 **67801-36-9**
η-1*H*-Indol-1-yl-α,α,ε-trimethyl-1*H*-indol-1-heptanol $C_{26}H_{32}N_2O$

267-157-7 **67801-37-0**
1,1'-(2-Phenylethyliden)bis(1*H*-indol) $C_{24}H_{20}N_2$

267-158-2 **67801-38-1**
4-(2,4,6-Trimethyl-3-cyclohexen-1-yl)-3-buten-2-on $C_{13}H_{20}O$

267-159-8 **67801-39-2**
4-(3,5,6-Trimethyl-3-cyclohexen-1-yl)-3-buten-2-on $C_{13}H_{20}O$

267-160-3 **67801-40-5**
6-Methyl-4-(2-methyl-1-propenyl)oct-5-en-2-on $C_{13}H_{22}O$

267-161-9 **67801-41-6**
4,4,8-Trimethyl-5,7-decadien-2-on $C_{13}H_{22}O$

267-162-4 **67801-42-7**
Methyl-2-[(3,5,5-trimethylhexyliden)amino]benzoat $C_{17}H_{25}NO_2$

267-164-5 **67801-43-8**
p-Tolyl-3-oxo-3-phenylpropionat $C_{16}H_{14}O_3$

267-165-0 **67801-44-9**
Methyl-2-(octylidenamino)benzoat $C_{16}H_{23}NO_2$

267-166-6 **67801-45-0**
Hept-3-enylisobutyrat $C_{11}H_{20}O_2$

267-167-1 **67801-46-1**
1-Hydroxynonan-3-on $C_9H_{18}O_2$

267-168-7 **67801-47-2**
Methyl-2-[(3,7-dimethyl-2,6-octadienyliden)amino]benzoat $C_{18}H_{23}NO_2$

267-169-2 **67801-50-7**
Isononansäure, Verbindung mit 2-Aminoethanol (1:1) $C_9H_{18}O_2.C_2H_7NO$

267-170-8 **67801-51-8**
Isononansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_9H_{18}O_2.C_6H_{15}NO_3$

267-171-3 **67801-52-9**
4,6-Bis[[4-(phenylamino)phenyl]azo]resorcin $C_{30}H_{24}N_6O_2$

267-172-9 **67801-53-0**
Dimethyl-4'-methyl[1,1'-biphenyl]-2,5-dicarboxylat $C_{17}H_{16}O_4$

267-173-4 **67801-54-1**
Dimethyl-9-oxo-9*H*-fluoren-2,6-dicarboxylat $C_{17}H_{12}O_5$

267-175-5 **67801-55-2**
Methyl-(4-methylphenyl)methylterephthalat $C_{17}H_{16}O_4$

267-176-0 **67801-56-3**
Dimethyl-5-methyl[1,1'-biphenyl]-2,4'-dicarboxylat $C_{17}H_{16}O_4$

267-177-6 **67801-57-4**
Cobalthydrogenbenzol-1,2,4-tricarboxylat $C_9H_6O_6.Co$

267-178-1 **67801-58-5**
Methyl-1-methyl-6-oxo-6*H*-dibenzo[*b*,*d*]pyran-4-carboxylat $C_{16}H_{12}O_4$

267-179-7 **67801-59-6**
Dimethyl-6-oxo-6*H*-dibenzo[*b*,*d*]pyran-4,8-dicarboxylat $C_{17}H_{12}O_6$

267-180-2 **67801-60-9**
[1*R*-(1.*Alpha*.,4a*ß*,10a*α*)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methanaminphosphat $C_{20}H_{31}N.xH_3O_4P$

267-181-8 **67801-61-0**
Dimethyl[3-(oleoylamino)propyl]ammoniumpropionat
$C_{23}H_{46}N_2O.C_3H_6O_2$

267-182-3 **67801-62-1**
Propionsäure, Verbindung mit *N*-[3-(Dimethylamino)propyl]-dodecanamid (1:1) $C_{17}H_{36}N_2O.C_3H_6O_2$

267-183-9 **67801-63-2**
(±)-Milchsäure, Verbindung mit *N*-[3-(Dimethylamino)-propyl]octadecanamid (1:1) $C_{23}H_{48}N_2O.C_3H_6O_3$

267-184-4 **67801-64-3**
2-*tert*-Butylcyclohexylethylcarbonat $C_{13}H_{24}O_3$

267-186-5 **67801-65-4**
3,6-Dimethylcyclohex-3-en-1-carbaldehyd $C_9H_{14}O$

267-187-0 **67801-67-6**
2,2-Dimethyl-1,3-propandiylbis(2-hexyldecanoat) $C_{37}H_{72}O_4$

267-188-6 **67801-68-7**
Dinatriumdi-2-naphthylmethandisulfonat $C_{21}H_{16}O_6S_2.2Na$

267-189-1 **67801-69-8**
9-Hydroxyoctadecyldocosanoat $C_{40}H_{80}O_3$

267-190-7 **67805-22-5**
Ethylhydrogencyclohexan-1,2-dicarboxylat $C_{10}H_{16}O_4$

267-191-2 **67806-10-4**
N-[3-(Dimethylamino)propyl]myristamid-*N*-oxid $C_{19}H_{40}N_2O_2$

267-192-8 **67810-86-0**
(1-Methoxyethyl)cyclohexan $C_9H_{18}O$

267-193-3 **67812-17-3**
Methyl-3-(trimethoxysilyl)propylmethylphosphonat
$C_8H_{21}O_6PSi$

267-194-9 **67815-66-1**
Natriumhydrogen-2-[(2-amino-5-hydroxy-7-sulfonato-1-naphthyl)azo]-5-nitrobenzoat $C_{17}H_{12}N_4O_8S.Na$

267-195-4 **67815-67-2**
2-Amino-4-chlor-5-nitrophenolmonohydrochlorid
$C_6H_5ClN_2O_3.ClH$

267-197-5 **67815-68-3**
2-Amino-4-chlor-6-nitrophenolmonohydrochlorid
$C_6H_5ClN_2O_3.ClH$

267-198-0 **67815-69-4**
Trinatrium-7-aminonaphthalin-1,3,5-trisulfonat
$C_{10}H_9NO_9S_3.3Na$

267-199-6 **67815-88-7**
Dinatrium-4-[1-methyl-2-[(1-oxooctadec-9-enyl)amino]-ethyl]-2-sulfonatosuccinat $C_{25}H_{45}NO_8S.2Na$

267-201-5 **67815-89-8**
[1-Methyl-2-[(1-oxo-9-octadecenyl)amino]ethyl]hydrogenmaleat $C_{25}H_{43}NO_5$

267-202-0 **67815-90-1**
Natrium-1-[[[1-oxo-10-(sulfonatooxy)octadecyl]oxy]methyl]-1,2-ethandiyldioleat $C_{57}H_{106}O_{10}S.Na$

267-203-6 **67815-94-5**
Ethyldihydrogenphosphat, Verbindung mit 2-(2-Octadecylimidazolidin-1-yl)ethylcarbamat (1:1) $C_{24}H_{49}N_3O_2.C_2H_7O_4P$

267-204-1 **67815-95-6**
p-Dodecylbenzolsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{30}O_3S.C_4H_{11}NO_2$

267-205-7 **67815-96-7**
Natrium-1-(8-methylnonyl)-9-(sulfooxy)octadecanoat
$C_{28}H_{56}O_6S.Na$

267-206-2 **67815-97-8**
Ammonium 2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]ethyl]-maleat $C_{26}H_{47}NO_6.H_3N$

267-207-8 **67816-05-1**
Rutheniumtris(2-ethylhexanoat) $C_8H_{16}O_2.^1/_3Ru$

267-208-3 **67816-06-2**
Indium-2-ethylhexanoat $C_8H_{16}O_2.^1/_3In$

267-209-9 **67816-07-3**
Iridiumtris(2-ethylhexanoat) $C_8H_{16}O_2.^1/_3Ir$

267-210-4 **67816-08-4**
Iridium(3+)octanoat $C_8H_{16}O_2.^1/_3Ir$

267-212-5 **67816-09-5**
Lanthantris(2-ethylhexanoat) $C_8H_{16}O_2.^1/_3La$

267-213-0 **67816-10-8**
Palladiumbis[1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylat $C_{20}H_{30}O_2.^1/_2Pd$

267-214-6 **67816-11-9**
Palladiumbis(2-ethylhexanoat) $C_8H_{16}O_2.^1/_2Pd$

267-215-1 **67816-12-0**
2(oder 3)-Carboxy-4-hexylcyclohexanoctansäure $C_{21}H_{38}O_4$

267-216-7 **67823-26-1**
3-Methyl-4*H*-isoxazol-5-on, Verbindung mit Morpholin (1:1)
$C_4H_9NO.C_4H_5NO_2$

267-217-2 **67824-38-8**
(*S*)-2-(Chlormethyl)-1-methylpyrrolidiniumchlorid
$C_6H_{12}ClN.ClH$

267-218-8 **67824-44-6**
4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-Hexadecafluor-10-(trifluormethyl)undecan-1,2-diol $C_{12}H_7F_{19}O_2$

267-219-3 **67827-52-5**
Benzyl-3-[4-(benzyloxy)-3,5-dimethoxyphenyl]-3-oxopropionat $C_{25}H_{24}O_6$

267-220-9 **67827-57-0**
N-(3,5-Dihydroxyphenyl)benzamid $C_{13}H_{11}NO_3$

267-221-4 **67827-58-1**
1,1,3,3-Tetramethyl-1,3-bis[(1-oxododecyl)oxy]distannoxan
$C_{28}H_{58}O_5Sn_2$

267-223-5 **67827-59-2**
(*Z,Z*)-1,1,3,3-Tetrabutyl-1,3-bis[(1-oxooctadec-9-enyl)oxy]distannoxan $C_{52}H_{102}O_5Sn_2$

267-224-0 **67827-60-5**
Natrium-1-amino-4-[[3-[(benzoylamino)methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{31}H_{27}N_3O_6S.Na$

267-225-6 **67827-61-6**
Natrium-1-amino-4-[[3,5-bis[(benzoylamino)methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{39}H_{34}N_4O_7S.Na$

267-226-1 **67827-62-7**
3,3'-[[4-[(2-Chlor-4,6-dinitrophenyl)azo]naphthyl]imino]bispropan-1,2-diol $C_{22}H_{22}ClN_5O_8$

267-227-7 **67827-63-8**
2-[[1-(4-Aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[[3-[[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]amino]benzoesäure $C_{34}H_{29}N_{11}O_6$

267-228-2 **67827-64-9**
Dinatrium-5-[[5-[[4-chlor-6-isopropoxy-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxopyridin-3-methansulfonat
$C_{21}H_{24}ClN_7O_9S_2.2Na$

267-229-8 **67827-65-0**
2,7-Naphthalindisulfonsäure, 5-[[4-Chlor-6-[[3-[[4-chlor-6-(1-methylethoxy)-1,3,5-triazin-2-yl]amino]-4-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methyl-2-sulfophenyl)azo]-, Tetranatriumsalz
$C_{32}H_{27}Cl_2N_{11}O_{14}S_4.4Na$

267-230-3 **67827-66-1**
3,7-Diamino-2-methoxyphenoxazin-5-iumchlorid
$C_{13}H_{12}N_3O_2.Cl$

267-231-9 **67827-67-2**
Dinatrium-3-[[5-[(2,3-dibrom-1-oxopropyl)amino]-2-sulfonatophenyl]azo]-7-[(2,3-dibrom-1-oxopropyl)methylamino]-4-hydroxynaphthalin-2-sulfonat $C_{23}H_{20}Br_4N_4O_9S_2.2Na$

267-232-4 **67827-68-3**
2,2'-[(Tetrahydro-4*H*-1,3,6,2-dioxazaborocin-2-yl)imino]bisethanol $C_8H_{19}BN_2O_4$

267-234-5 **67827-72-9**
2-Methoxy-5-nitroaniliniumchlorid $C_7H_8N_2O_3.ClH$

267-235-0 **67827-86-5**
p,p'-Bis[1-[(*o*-methoxyanilino)carbonyl]-2-oxopropyl]azo]benzanilid, Tetrakis(aminomethyl)derivat $C_{39}H_{45}N_{11}O_7$

267-236-6 **67827-87-6**
p,p'-[[1-[(*o*-Methoxyanilino)carbonyl]-2-oxopropyl]azo]benzanilid, Tetrakis(aminomethyl)derivat, Tetraacetat
$C_{39}H_{45}N_{11}O_7.4C_2H_4O_2$

267-237-1 **67827-90-1**
Natriumglycerin-2-sulfonatododecanoat $C_{15}H_{30}O_7S.Na$

267-238-7 **67828-07-3**
[29*H*,31*H*-Phthalocyanintetramethylaminato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfertetrakis(hydroxyacetat) $C_{36}H_{28}CuN_{12}.4C_2H_4O_3$

267-239-2 **67828-17-5**
Diethyldibutylphosphoramidat $C_{12}H_{28}NO_3P$

267-240-8 **67828-19-7**
4-(4-Methoxyphenyl)-3-methylbutan-2-on $C_{12}H_{16}O_2$

267-241-3 **67828-20-0**
N-(5-Chlor-2-methoxyphenyl)-3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]naphthalin-2-carboxamid $C_{25}H_{19}ClN_4O_5$

267-242-9 **67828-21-1**
N-(5-Chlor-2-methoxyphenyl)-3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]naphthalin-2-carboxamid $C_{25}H_{19}ClN_4O_6$

267-243-4 **67828-22-2**
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2,4-dimethoxyphenyl)-3-oxobutyramid] $C_{36}H_{34}Cl_2N_6O_8$

267-245-5 **67828-23-3**
[3-Hydroxy-4-(phenylazo)naphthalin-2-carboxylato(2-)-O^2,O^3]kupfer $C_{17}H_{11}CuN_2O_3$

267-246-0 **67828-24-4**
Dinatrium-4,4'-bis[4,6-bis[[2-(2-hydroxyethoxy)ethyl]amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{36}H_{52}N_{12}O_{14}S_2.2Na$

267-247-6 **67828-25-5**
Dikaliumdinatrium-4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{36}H_{36}N_{12}O_{14}S_4.2K.2Na$

267-248-1 **67828-26-6**
Bis[[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{40}H_{44}N_{12}O_{10}S_2.2C_6H_{15}NO_3$

267-249-7 **67828-27-7**
Natrio(ethyl)[4-[[4-(ethylamino)phenyl][4-[ethyl(3-sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium $C_{39}H_{41}N_3O_6S_2.Na$

267-250-2 **67828-28-8**
[4-[(4-Chlorphenyl)azo]-3-hydroxynaphthalin-2-carboxylato-O^2,O^3]kupfer $C_{17}H_9ClCuN_2O_3$

267-251-8 **67828-29-9**
4-[Bis[4-[ethyl(phenylmethyl)amino]phenyl]methyl]benzol-1,3-disulfonsäure $C_{37}H_{38}N_2O_6S_2$

267-252-3 **67828-30-2**
4,4'-(2-Chlorbenzyliden)bis[*N*-ethyl-*o*-toluidin] $C_{25}H_{29}ClN_2$

267-253-9 **67828-31-3**
Naphthalin-2,7-disulfonsäure, Verbindung mit 4-(Diethylamino)-α-[4-(diethylamino)phenyl]benzolmethanol (1:1) $C_{21}H_{30}N_2O.C_{10}H_8O_6S_2$

267-254-4 **67828-32-4**
4-[Bis[4-(diethylamino)phenyl]methyl]naphthalin-2,7-disulfonsäure $C_{37}H_{42}N_2O_6S_2$

267-256-5 **67828-33-5**
Natrium-2-aminobenzothiazol-6-carboxylat $C_8H_6N_2O_2S.Na$

267-257-0 **67828-34-6**
2-Aminobenzothiazol-6-carbonsäuremonohydrobromid $C_8H_6N_2O_2S.BrH$

267-258-6 **67828-35-7**
2,6-Dibrom-4-[3-(3,5-dibrom-4-butoxyphenyl)-3*H*-2,1-benzoxathiol-3-yl]phenol*S*,*S*-dioxid $C_{23}H_{18}Br_4O_5S$

267-259-1 **67828-36-8**
4-(1-Hydroxyethyl)resorcin $C_8H_{10}O_3$

267-260-7 **67828-37-9**
Methyl-2,4-dihydroxyphenylglyoxylat $C_9H_8O_5$

267-261-2 **67828-39-1**
Methyl-(2,4-dihydroxyphenyl)iminoacetathydrochlorid $C_9H_9NO_4.ClH$

267-262-8 **67828-40-4**
5-Chlor-4-ethoxy-2-nitrotoluol $C_9H_{10}ClNO_3$

267-263-3 **67828-41-5**
3,5-Dichlor-4-ethoxytoluol $C_9H_{10}Cl_2O$

267-264-9 **67828-42-6**
Methyl-2,4-dihydroxyphenylacetat $C_9H_{10}O_4$

267-265-4 **67828-43-7**
Methyl-(2,4-dihydroxyphenyl)glykolat $C_9H_{10}O_5$

267-267-5 **67828-44-8**
5-Chlor-4-hydroxysalicylsäure $C_7H_5ClO_4$

267-268-0 **67828-45-9**
5-Chlor-2,4-dihydroxybenzamid $C_7H_6ClNO_3$

267-269-6 **67828-46-0**
2,5-Dibutoxy-4-morpholinoanilin $C_{18}H_{30}N_2O_3$

267-270-1 **67828-47-1**
2,5-Dibutoxy-4-(1-pyrrolidinyl)anilin $C_{18}H_{30}N_2O_2$

267-271-7 **67828-49-3**
2,5-Dibutoxy-4-(pyrrolidinyl)benzoldiazoniumtetrachlorozincat (2:1) $C_{18}H_{28}N_3O_2.^1/_2Cl_4Zn$

267-272-2 **67828-50-6**
1-(2,5-Dibutoxy-4-nitrophenyl)pyrrolidin $C_{18}H_{28}N_2O_4$

267-273-8 **67828-51-7**
4,4'-(5-Hydroxypentyliden)bisresorcin $C_{17}H_{20}O_5$

267-274-3 **67828-52-8**
2,5-Diethoxy-*N*,*N*-diethylbenzol-1,4-diamin $C_{14}H_{26}N_2O_2$

267-275-9 **67828-54-0**
4-(Diethylamino)-2,5-diethoxybenzoldiazoniumtetrachlorozincat (2:1) $C_{14}H_{22}N_3O_2.^1/_2Cl_4Zn$

267-276-4 **67828-56-2**
3-Methoxy-4-(pyrrolidinyl)benzoldiazoniumtetrachlorozincat (2:1) $C_{11}H_{14}N_3O.^1/_2Cl_4Zn$

267-278-5 **67828-57-3**
1-(2-Methoxy-4-nitrophenyl)pyrrolidin $C_{11}H_{14}N_2C_3$

267-279-0 **67828-58-4**
1-(2-Methyl-4-nitrophenyl)pyrrolidin $C_{11}H_{14}N_2O_2$

267-280-6 **67828-61-9**
Ethyl-(2,4-dihydroxyphenyl)glykolat $C_{10}H_{12}O_5$

267-281-1 **67828-62-0**
Ethyl-2,4-dihydroxyphenylacetat $C_{10}H_{12}O_4$

267-282-7 **67828-63-1**
1,4-Dichlor-2,5-diethoxybenzol $C_{10}H_{12}Cl_2O_2$

267-283-2 **67828-65-3**
3-Chlor-4-(morpholin-4-yl)benzoldiazoniumtetrachlorozincat (2:1) $C_{10}H_{11}ClN_3O.^1/_2Cl_4Zn$

267-284-8 **67828-66-4**
3-Chlor-4-(morpholino)benzoldiazoniumtetrafluoroborat $C_{10}H_{11}ClN_3O.BF_4$

267-285-3 **67828-67-5**
Methyl-[amino(2,4-dihydroxyphenyl)]acetathydrochlorid $C_9H_{11}NO_4.ClH$

267-286-9 **67828-68-6**
1-(4-Hydroxyphenyl)-2-(methylamino)ethan-1-onhydrochlorid $C_9H_{11}NO_2.ClH$

267-287-4 **67828-69-7**
Methyl-5-chlor-4-hydroxysalicylat $C_8H_7ClO_4$

267-289-5 **67828-70-0**
N-[2,3-Dihydro-2-(3-hydroxy-2-chinolyl)-1,3-dioxo-1*H*-inden-4-yl]acetamid $C_{20}H_{14}N_2O_4$

267-290-0 **67828-71-1**
5-Acetyl-2-(furfurylthio)dihydro-2,5-dimethylfuran-3(2*H*)-on $C_{13}H_{16}O_4S$

267-291-6 **67828-72-2**
Strontium-4-[(4-chloro-5-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat (1:1) $C_{18}H_{13}ClN_2O_6S.Sr$

267-292-1 **67828-73-3**
3-(Benzo[f]chinolin-3-ylmethylen)phthalid $C_{22}H_{13}NO_2$

267-293-7 **67829-13-4**
2-(Phosphonooxy)propan-1,3-diylbismethacrylat $C_{11}H_{17}O_7P$

267-294-2 **67829-78-1**
1-Methylpropyl-(4-chlor-2-methylphenoxy)acetat $C_{13}H_{17}ClO_3$

267-295-8 **67829-79-2**
Cyclohexyl-(4-chlor-2-methylphenoxy)acetat $C_{15}H_{19}ClO_3$

267-296-3 **67829-30-5**
Nonyl-(4-chlor-2-methylphenoxy)acetat $C_{18}H_{27}ClO_3$

267-297-9 **67829-31-6**
Decyl-(4-chlor-2-methylphenoxy)acetat $C_{19}H_{29}ClO_3$

267-298-4 **67833-50-5**
5-(Aminosulfonyl)-*N*-(2,5-dichlorpentyl)-2-methoxybenzamid $C_{13}H_{18}Cl_2N_2O_4S$

267-300-3 **67834-95-1**
Natriumhydrogen-*N*,*N*-dimethyl-10-(sulfonatooxy)octadecanamidat $C_{20}H_{41}NO_5S.Na$

267-301-9 **67837-03-0**
2-[[5-(Benzoylamino)-9,10-dihydro-9,10-dioxoanthryl]azo]-*N*,*N*'-bis(2,3-dichlorphenyl)propandiamid $C_{36}H_{21}Cl_4N_5O_5$

267-302-4 **67843-79-2**
[1*R*-(1*R**,5*S**,9*S**)]-4,11,11-Trimethyl-8-methylenbicyclo[7.2.0]undec-3-en-5-ylacetat $C_{17}H_{26}O_2$

267-304-5 **67844-46-6**
2-Ethylhexyl-5(oder 6)-[[(2-ethylhexyl)oxy]carbonyl]-4-hexylcyclohex-2-en-1-octanoat $C_{37}H_{68}O_4$

267-305-0 **67845-26-5**
Tetrahydro-3,5-bis(hydroxymethyl)-4*H*-pyran-4-on $C_7H_{12}O_4$

267-306-6 **67845-28-7**
2-Methyl-6-propoxypyrazin $C_8H_{12}N_2O$

267-307-1 **67845-29-8**
Ethyl-3-methylbicyclo[2.2.1]hept-5-en-2-carboxylat $C_{11}H_{16}O_2$

267-308-7 **67845-30-1**
8-Isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-carbaldehyd $C_{13}H_{20}O$

267-309-2 **67845-34-5**
2-Ethoxy-5-methylpyrazin $C_7H_{10}N_2O$

267-310-8 **67845-36-7**
2-Methoxy-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{17}H_{30}O_2$

267-311-3 **67845-40-3**
26-(4-Nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ylacetat $C_{35}H_{62}O_{11}$

267-312-9 **67845-42-5**
Methyl-2-[(3,7-dimethyl-6-octenyliden)amino]benzoat $C_{18}H_{25}NO_2$

267-313-4 **67845-43-6**
3,6,9,12,15,18-Hexoxaoctacosylhydrogenmaleat $C_{26}H_{48}O_{10}$

267-315-5 **67845-44-7**
3,7-Decadien-1-ol $C_{10}H_{18}O$

267-316-0 **67845-45-8**
[3*R*-(3*α*,3a*ß*,6*α*,7*ß*,8a*α*)]-Octahydro-3,6,8,8-tetramethyl-6-[(3-methylbut-2-enyl)oxy]-1*H*-3*a*,7-methanoazulen $C_{20}H_{34}O$

267-317-6 **67845-46-9**
(4-Methylphenoxy)acetaldehyd $C_9H_{10}O_2$

267-318-1 **67845-47-0**
Propoxycyclododecan $C_{15}H_{30}O$

267-319-7 **67845-48-1**
(*E*)-1-(3,7-Dimethylocta-2,6-dienyl)-1*H*-indol $C_{18}H_{23}N$

267-320-2 **67845-49-2**
2-Benzyl-1,3-dioxepan $C_{13}H_{18}O_2$

267-321-8 **67845-50-5**
4,8-Dimethylnona-3,7-dien-2-ol $C_{11}H_{20}O$

267-322-3 **67845-51-6**
3-(*p*-Isopropylphenyl)-2-methylpropiononitril $C_{13}H_{17}N$

267-323-9 **67845-52-7**
Methyl-4-methyl-2-oxo-3-pentylcyclopent-3-encarboxylat $C_{13}H_{20}O_3$

267-324-4 **67845-53-8**
[4-(1,1-Dimethylethyl)-2-methylphenoxy]acetaldehyd $C_{13}H_{18}O_2$

267-326-5 **67845-54-9**
5,9-Dimethyl-4,8-decadien-3-ol $C_{12}H_{22}O$

267-327-0 **67845-55-0**
2-Hydroxyheptylisobutyrat $C_{11}H_{22}O_3$

267-328-6 **67845-56-1**
2-Hydroxyheptylpropionat $C_{10}H_{20}O_3$

267-329-1 **67845-57-2**
2-(4-Methylpentyliden)cyclopentan-1-on $C_{11}H_{18}O$

267-330-7 **67845-58-3**
2-Methoxy-4-propylcyclohexylacetat $C_{12}H_{22}O_3$

267-331-2 **67845-59-4**
[2-(Diethoxymethyl)-1-octenyl]benzol $C_{19}H_{30}O_2$

267-332-8 **67845-60-7**
Dibutylhydrogenphosphit, Verbindung mit Methyl-1*H*-benzotriazol (1:1) $C_8H_{19}O_3P.C_7H_7N_3$

267-333-3 **67845-77-6**
1,3,4-Trimethyl-5-(1-methylvinyl)cyclohexen $C_{12}H_{20}$

267-334-9 **67845-78-7**
1,3,5-Trimethyl-4-(1-methylvinyl)cyclohexen $C_{12}H_{20}$

267-335-4 **67845-79-8**
Bis[(2-hydroxyphenyl)ammonium]sulfat $C_6H_7NO.{}^1/_2H_2O_4S$

267-337-5 **67845-80-1**
2,6-Bis[[bis(2-hydroxyethyl)amino]methyl]-4-dodecylphenol $C_{28}H_{52}N_2O_5$

267-338-0 **67845-81-2**
2-(2-Phenoxyethoxy)ethylbenzoat $C_{17}H_{18}O_4$

267-339-6 **67845-88-9**
Dodecylbenzolsulfonsäure, Verbindung mit Piperidin (1:1) $C_{18}H_{30}O_3S.C_5H_{11}N$

267-340-1 **67845-91-4**
[4-[(3,5-Dimethylhexyl)oxy]-2-hydroxyphenyl]phenylketon $C_{21}H_{26}O_3$

267-341-7 **67845-92-5**
Octan-1,8-diylbis(2,2,6,6-tetramethylpiperidin-4-carboxylat) $C_{28}H_{52}N_2O_4$

267-342-2 **67845-93-6**
Hexadecyl-3,5-bis-*tert*-butyl-4-hydroxybenzoat $C_{31}H_{54}O_3$

267-343-8 **67845-94-7**
4-Heptadecyliden-3-tetradecyloxetan-2-on $C_{34}H_{64}O_2$

267-344-3 **67845-95-8**
3-Hexadecyl-4-pentadecylidenoxetan-2-on $C_{34}H_{64}O_2$

267-345-9 **67845-96-9**
[4-[(4,5-Dimethylhexyl)oxy]-2-hydroxyphenyl]phenylketon $C_{21}H_{26}O_3$

267-346-4 **67845-97-0**
2-Hydroxy-4-[(3-methylheptyl)oxy]phenylphenylketon $C_{21}H_{26}O_3$

267-348-5 **67845-98-1**
[4-[(3,4-Dimethylhexyl)oxy]-2-hydroxyphenyl]phenylketon $C_{21}H_{26}O_3$

267-349-0 **67846-00-8**
2,2,6,6-Tetramethylpiperidin-4-carbonylchlorid $C_{10}H_{18}ClNO$

267-350-6 **67846-01-9**
2,3,4,5-Tetrachlor-6-[[(3-methoxypropyl)amino]carbonyl]benzoesäure $C_{12}H_{11}Cl_4NO_4$

267-351-1 **67846-02-0**
3,4,5,6-Tetrachlor-*N*-(tricyclo[3.3.1.13,7]dec-2-yl)phthalimid $C_{18}H_{15}Cl_4NO_2$

267-352-7 **67846-03-1**
Bis[1,3-dimethyl-2-[[4-(methylamino)phenyl]azo]-1*H*-imidazolium]tetrachlorozincat(2-) $C_{12}H_{16}N_5.{}^1/_2Cl_4Zn$

267-353-2 **67846-04-2**
2-(8-Heptadecenyl)-4,5-dihydro-1,3-bis(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{24}H_{47}N_2O_2.Cl$

267-354-8 **67846-08-6**
Diethylhydrogenphosphat, Verbindung mit *N*-[2-[2-[(Carbamoyl)amino]ethyl]ethylamino]ethyl]octadecanamid (1:1) $C_{25}H_{52}N_4O_2.C_4H_{11}O_4P$

267-355-3 **67846-09-7**
Ethyldihydrogenphosphat, Verbindung mit *N,N*-Dimethyldodecylamin (1:1) $C_{14}H_{31}N.C_2H_7O_4P$

267-356-9 **67846-10-0**
1,2-Dibenzylhydrogenbenzol-1,2,4-tricarboxylat $C_{23}H_{18}O_6$

267-357-4 **67846-12-2**
Ethylbis[2-(oleoylamino)ethyl]ammoniumethylsulfat $C_{42}H_{81}N_3O_2.C_2H_6O_4S$

267-359-5 **67846-14-4**
(*Z,Z*)-1-Ethyl-2-(8-heptadecenyl)-4,5-dihydro-1-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1*H*-imidazolium-ethyl-sulfat $C_{42}H_{80}N_3O.C_2H_5O_4S$

267-360-0 **67846-16-6**
Ethyldimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium ethylsulfat $C_{25}H_{53}N_2O.C_2H_5O_4S$

267-361-6 **67846-17-7**
Tridecyldihydrogenphosphat, Verbindung mit *N,N*-Dimethyl-1-octadecylamin (1:1) $C_{20}H_{43}N.C_{13}H_{29}O_4P$

267-362-1 **67846-18-8**
Octyldihydrogenphosphat, Verbindung mit *N,N*-Dimethyloctadecylamin (1:1) $C_{20}H_{43}N.C_8H_{19}O_4P$

267-363-7 **67846-19-9**
Dioctylhydrogenphosphat, Verbindung mit *N,N*-Dimethyloctadecylamin (1:1) $C_{20}H_{43}N.C_{16}H_{35}O_4P$

267-364-2 **67846-41-7**
Isopentyloctylhydrogenphosphat, Verbindung mit 2-(Dibutylamino)ethanol (1:1) $C_{13}H_{29}O_4P.C_{10}H_{23}NO$

267-365-8 **67846-42-8**
Tetraethyl-4,4'-[2,2,2-trifluor-1-(trifluormethyl)ethyliden]bis(phthalat) $C_{27}H_{26}F_6O_8$

267-366-3 **67846-43-9**
Natrium-1-methyl-10-(sulfooxy)octadecanoat $C_{19}H_{38}O_6S.Na$

267-367-9 **67846-54-2**
1-Amino-4-[3-[[(3,6-dichlorpyridazin-4-yl)carbonyl]amino]-2,4,6-trimethyl-5-sulfoanilino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{28}H_{21}Cl_2N_5O_9S_2$

267-368-4 **67846-55-3**
4-Amino-5-hydroxy-3-[[4-[5-[(4-hydroxyphenyl)azo]-1*H*-benzimidazol-2-yl]phenyl]azo]-6-(phenylazo)naphthalin-2,7-disulfonsäure $C_{35}H_{25}N_9O_8S_2$

267-370-5 **67846-56-4**
3-Amino-7-(dimethylamino)-2-methoxyphenoxazin-5-iumchlorid $C_{15}H_{16}N_3O_2.Cl$

267-371-0 **67846-57-5**
Glycin, *N*-[3-Amino-4-[[7-[[4-[[4-[[7-[[2-amino-4-[(carboxymethyl)amino]phenyl]azo]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]phenyl]amino]-2-sulfophenyl]azo]-8-hydroxy-6-sulfo-2-naphthalinyl]azo]phenyl]-, Trinatriumsalz $C_{48}H_{39}N_{13}O_{15}S_3.3Na$

267-372-6 **67846-58-6**
2,5-Dichlor-4-[4-[(4-chlorphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{16}H_{11}Cl_3N_4O_4S$

267-373-1 **67846-59-7**
2,5-Dimethoxy-4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzoldiazoniumchloridmonohydrochlorid $C_{18}H_{18}N_5O_4.ClH.Cl$

267-374-7 **67846-60-0**
6-(Methylamino)-5-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure $C_{19}H_{19}N_3O_{12}S_4$

267-375-2 **67846-62-2**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-5-(ethylamino)-4-(2-methoxyethoxy)phenyl]propionamid $C_{20}H_{23}ClN_6O_7$

267-376-8 **67846-63-3**
Tetrahydro-1,3,4,6-tetrakis[(2-hydroxyethoxy)methyl]imidazo[4,5-d]imidazol-2,5(1*H*,3*H*)-dion $C_{16}H_{30}N_4O_{10}$

267-377-3 **67846-64-4**
5-(Benzoylamino)-2,4-dimethoxybenzoldiazoniumchloridhydrochlorid $C_{15}H_{14}N_3O_3.ClH.Cl$

267-378-9 **67846-65-5**
Methyl-4-[(4-chlorphenyl)methylamino]benzoat $C_{15}H_{14}ClNO_2$

267-379-4 **67846-66-6**
Natrium-*C*-ethyl[2-(sulfonatothio)ethyl](3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)carbamat $C_{13}H_{14}F_{13}NO_5S_2.Na$

267-381-5 **67846-67-7**
(z)-*N*-Cyclohexyl-*N*-9-octadecenylglycin $C_{26}H_{49}NO_2$

267-382-0 **67846-68-8**
Dimethylbis[2-[(1-oxooctadecyl)oxy]ethyl]ammoniumchlorid $C_{42}H_{84}NO_4.Cl$

267-383-6 **67846-69-9**
2-Hydroxyethylmethylhydrogenphosphat $C_3H_9O_5P$

267-384-1 **67847-13-6**
3-Allyl-2-(3-ethyl-1-methyl-5-oxo-2-thioxoimidazolidin-4-yliden)-5-(1-methylpyridin-2(1*H*)-yliden)thiazolidin-4-on $C_{18}H_{20}N_4O_2S_2$

267-385-7 **67848-66-2**
2-Benzyl-3-phenylpyridin $C_{18}H_{15}N$

267-386-2 **67851-69-8**
Natrium-2-hydroxyindan-5-sulfonat $C_9H_{10}O_4S.Na$

267-387-8 **67856-55-7**
2'-Methoxy[1,1'-biphenyl]-2-carboxamid $C_{14}H_{13}NO_2$

267-388-3 **67859-39-6**
Natrium-1-(2-methylpropyl)-10-(sulfooxy)octadecanoat $C_{22}H_{44}O_6S.Na$

267-389-9 **67859-40-9**
Bis(ethan-1,2-diamin-*N*,*N*')kupfer(1+)bis(cyano-*C*)argentat(1-) $C_4H_{16}CuN_4.C_2AgN_2$

267-390-4 **67859-41-0**
Bis(ethylendiamin-*N*,*N*')silber(1+)bis(cyano-*C*)aurat(1-) $C_4H_{16}AgN_4.C_2AuN_2$

267-392-5 **67859-42-1**
Diamminsilber(1+)bis(cyano-*C*)aurat(1-) $C_2AuN_2.AgH_6N_2$

267-393-0 **67859-43-2**
Bis(ethan-1,2-diamin-*N*,*N*')kupfer(2+)tetrakis(cyano-*C*)zincat(2-) $C_4H_{16}CuN_4.C_4N_4Zn$

267-394-6 **67859-44-3**
Bis(ethan-1,2-diamin-*N*,*N*')kupfer(2+)bis[bis(cyano-*C*)argentat(1-)] $C_4H_{16}CuN_4.2C_2AgN_2$

267-395-1 **67859-45-4**
Dikaliumbis(nitrito-*N*)[sulfato(2-)-*O*,*O*']palladat(2-) $K_2^1/_2N_2O_8PdS$

267-396-7 **67859-46-5**
Dinatrium-[*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']cuprat(2-) $C_6H_6CuNO_6.2Na$

267-397-2 **67859-48-7**
Diammin(ethylendiamin-*N*,*N*')palladium(2+)bis[bis(cyano-*C*)aurat(1-)] $C_2H_{14}N_4Pd.2C_2AuN_2$

267-398-8 **67859-49-8**
Dinatrium-[[*N*,*N*'-cyclohexan-1,2-diylbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']palladat(2-) $C_{14}H_{18}N_2O_8Pd.2Na$

267-399-3 **67859-50-1**
Trihydrogen-[4-hydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-(3-sulfopropionamido)naphthalin-2-sulfonato(5-)]cuprat(3-) $C_{21}H_{16}CuN_3O_{15}S_4.3H$

267-400-7 **67859-51-2**
Diammonium-[[*N*,*N*'-ethylenbis[*N*-(carboxylatomethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']zincat(2-) $C_{10}H_{12}N_2O_8Zn.2H_4N$

267-401-2 **67859-54-5**
Methyl-3-(hexylthio)propionat $C_{10}H_{20}O_2S$

267-402-8 **67859-55-6**
2,2-Dibutyl-6-oxo-1,3,2-oxathiastanninan-4-carbonsäure $C_{12}H_{22}O_4SSn$

267-403-3 **67859-56-7**
2,3-Dihydroxypropyl-3-(hexylthio)propionat $C_{12}H_{24}O_4S$

267-404-9 **67859-57-8**
2-Mercaptoethyl-2-ethylhexanoat $C_{10}H_{20}O_2S$

267-405-4 **67859-58-9**
2-Mercaptoethyl-3,5,5-trimethylhexanoat $C_{11}H_{22}O_2S$

267-407-5 **67859-59-0**
(Dibutylstannylen)bis(thioethylen)bis(3,5,5-trimethylhexanoat) $C_{30}H_{60}O_4S_2Sn$

267-408-0 **67859-60-3**
Tribortris(2-ethylhexyl)hexaoxid $C_{24}H_{51}B_3O_6$

267-409-6 **67859-61-4**
(Dibutylstannylen)bis(thioethan-1,2-diyl)bis[(9*Z*,12*Z*)-octadeca-9,12-dienoat] $C_{48}H_{88}O_4S_2Sn$

267-410-1 **67859-62-5**
(Methylstannylidyn)tris(thioethylen)trilaurat $C_{43}H_{84}O_6S_3Sn$

267-411-7 **67859-63-6**
(Dimethylstannylen)bis(thioethylen)dioleat $C_{42}H_{80}O_4S_2Sn$

267-412-2 **67859-64-7**
(Dimethylstannylen)bis(thioethan-1,2-diyl)bis[(9*Z*,12*Z*)-octadeca-9,12-dienoat] $C_{42}H_{76}O_4S_2Sn$

267-413-8 **67859-65-8**
(Dibutylstannylen)bis(thioethylen)dimyristat $C_{40}H_{80}O_4S_2Sn$

267-414-3 **67859-66-9**
Dinatriummercaptomethansulfonat $CH_4O_3S_2.2Na$

267-415-9 **67859-67-0**
Bis(1*H*-pyrrol-2,5-dion), Kaliumsilber(1+)salz $C_4H_3NO_2.^1/_2Ag.^1/_2K$

267-416-4 **67859-68-1**
Kaliumsilber(1+)sulfit $Ag.H_2O_3S.K$

267-418-5 **67859-69-2**
Gold(3+)pentanatriumtetrasulfit $Au.4H_2O_3S.5Na$

267-419-0 **67859-70-5**
Gold(3+)pentakaliumtetrasulfit $Au.4H_2O_3S.5K$

267-420-6 **67859-71-6**
Rhodiumphosphat $H_3O_4P.Rh$

267-421-1 **67859-73-8**
(1-Methylpropan-1-yl-3-yliden)tris[2-*tert*-butyl-5-methyl-1,3-phenylen]tris[di(isotridecyl)phosphin] $C_{115}H_{211}O_6P_3$

267-422-7 **67859-74-9**
Bis(2-ethylhexyl)nonylphenylphosphit $C_{31}H_{57}O_3P$

267-423-2 **67859-75-0**
Diethoxymethyloctadecylsilan $C_{23}H_{50}O_2Si$

267-424-8 **67859-76-1**
Azidotrihexylsilan $C_{18}H_{39}N_3Si$

267-425-3 **67859-77-2**
5-Carboxy-4-hexylcyclohex-2-en-1-octansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{21}H_{36}O_4.2C_6H_{15}NO_3$

267-426-9 **67859-78-3**
Orthoborsäure, Verbindung mit Morpholin $C_4H_9NO.xBH_3O_3$

267-427-4 **67859-79-4**
1,1-Dichloro-1-ethyl-*N,N*-dimethylsilylamin $C_4H_{11}Cl_2NSi$

267-429-5 **67859-80-7**
p-*tert*-Butylbenzoesäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_{11}H_{14}O_2.C_3H_9NO$

267-430-0 **67859-96-5**
3,3,5-Trimethylcyclohexylacetat $C_{11}H_{20}O_2$

267-431-6 **67859-97-6**
3,3,5-Trimethylcyclohexylphenylacetat $C_{17}H_{24}O_2$

267-432-1 **67859-98-7**
1-(2,2-Diethoxyethyl)-4-(isopropyl)benzol $C_{15}H_{24}O_2$

267-433-7 **67859-99-8**
(*Z*)-3,7-Dimethylocta-2,6-dienylanthranilat $C_{17}H_{23}NO_2$

267-434-2 **67860-00-8**
η-1*H*-Indol-3-yl-$\alpha,\alpha,\varepsilon$-trimethyl-1*H*-indol-3-heptanol $C_{26}H_{32}N_2O$

267-435-8 **67860-01-9**
2-Methyl-4-oxo-4*H*-pyran-3-ylbutyrat $C_{10}H_{12}O_4$

267-436-3 **67860-02-0**
2-Methyl-4-oxo-4*H*-pyran-3-yllactat $C_9H_{10}O_5$

267-437-9 **67860-03-1**
Difluor(furfurylamin-*N*$^{\alpha}$.,*O*^{1})bor(1+)fluorid $C_5H_7BF_2NO.F$

267-438-4 **67860-04-2**
Heptadecyloxiran $C_{19}H_{38}O$

267-440-5 **67860-05-3**
Propylenbis[3-octyloxiran-2-octanoat] $C_{39}H_{72}O_6$

267-441-0 **67869-13-0**
2,3,5-Tribrom-4-methylthiophen $C_5H_3Br_3S$

267-442-6 **67870-16-0**
Natriumpyridin-2-acetat $C_7H_7NO_2.Na$

267-443-1 **67873-85-2**
Silan, Triethoxy[2-(methylphenyl)ethyl]-, sulfuriert

267-444-7 **67873-90-9**
Bicyclo[2.2.1]heptan, 3-[(2-Methoxyphenoxy)methylen]-2,2-dimethyl-, hydriert

267-445-2 **67873-91-0**
3,3',3''-[(1*H*,3*H*,5*H*)-2,4,6-Trioxo-1,3,5-triazin-1,3,5-triyltris(methylen)]tris[3,5,5-trimethylcyclohexyl]triisocyanat $C_{36}H_{54}N_6O_6$

267-446-8 **67873-92-1**
5,7,7-Trimethyl-3-azabicyclo[3.3.1]nonanamin $C_{11}H_{22}N_2$

267-447-3 **67873-93-2**
6-Decyl-1-octyl-2,4,4-trimethyladipat $C_{27}H_{52}O_4$

267-448-9 **67873-95-4**
2-Methyl-2-[[(1-oxododecyl)oxy]methyl]propan-1,3-diyldilaurat $C_{41}H_{78}O_6$

267-449-4 **67874-04-8**
2-(Hydroxymethyl)-2-[[(1-oxododecyl)oxy]methyl]propan-1,3-diyldilaurat $C_{41}H_{78}O_7$

267-451-5 **67874-05-9**
2-Methyl-2-[[(1-oxodecyl)oxy]methyl]-1,3-propandiyldidecanoat $C_{35}H_{66}O_6$

267-452-0 **67874-08-2**
1-[2-[(2-Cyanethyl)(1-oxodocosyl)amino]ethyl]-2-henicosyl-4,5-dihydro-1-methyl-1*H*-imidazoliummethylsulfat $C_{52}H_{101}N_4O.CH_3O_4S$

267-453-6 **67874-10-6**
1-[2-[(2-Cyanethyl)(1-oxoicosyl)amino]ethyl]-4,5-dihydro-1-methyl-2-nonadecyl-1*H*-imidazolium-methyl-sulfat $C_{45}H_{93}N_4O.CH_3O_4S$

267-454-1 **67874-12-8**
1-[2-[(2-Cyanethyl)(1-oxododecyl)amino]ethyl]-4,5-dihydro-1-methyl-2-undecyl-1*H*-imidazoliummethylsulfat $C_{32}H_{61}N_4O.CH_3O_4S$

267-455-7 **67874-14-0**
1-[2-[(2-Cyanethyl)(1-oxodocosyl)amino]ethyl]-1-ethyl-2-henicosyl-4,5-dihydro-1*H*-imidazoliumethylsulfat $C_{53}H_{103}N_4O.C_2H_5O_4S$

267-456-2 **67874-16-2**
1-[2-[(2-Cyanethyl)(1-oxododecyl)amino]ethyl]-1-ethyl-4,5-dihydro-2-undecyl-1*H*-imidazolium-ethyl-sulfat $C_{33}H_{63}N_4O.C_2H_5O_4S$

267-457-8 **67874-18-4**
1-[2-[(2-Cyanethyl)(1-oxooctadecyl)amino]ethyl]-2-heptadecyl-4,5-dihydro-1-methyl-1*H*-imidazoliummethylsulfat $C_{44}H_{85}N_4O.CH_3O_4S$

267-458-3 **67874-20-8**
1-[2-[(2-Cyanethyl)(1-oxooctadecyl)amino]ethyl]-1-ethyl-2-heptadecyl-4,5-dihydro-1*H*-imidazolium-ethyl-sulfat $C_{45}H_{87}N_4O.C_2H_5O_4S$

267-459-9 **67874-22-0**
1-[2-[(2-Cyanethyl)(1-oxoicosyl)amino]ethyl]-1-ethyl-4,5-dihydro-2-nonadecyl-1*H*-imidazolium-ethyl-sulfat $C_{49}H_{95}N_4O.C_2H_5O_4S$

267-460-4 **67874-24-2**
6'-Methylspiro[cyclohexan-1,2'-[1,3]dioxol[4,5-*f*]benzothiazol] $C_{14}H_{15}NO_2S$

267-462-5 **67874-25-3**
5,5'-Dithiobis[6-nitrospiro[1,3-benzodioxol-2,1'-cyclohexan]] $C_{24}H_{24}N_2O_8S_2$

267-463-0 **67874-26-4**
Dinatrium-5-[[4-[[3-[[3-[(2,4-diaminophenyl)azo]-2-hydroxy-5-sulfonatophenyl]azo]-2,6-dihydroxyphenyl]azo]phenyl]azo]salicylat $C_{31}H_{24}N_{10}O_9S.2Na$

267-464-6 **67874-34-4**
5,6-Dihydro-4,4,6-trimethyl-2-vinyl-4*H*-1,3-oxazin-6-ylsulfat $C_9H_{15}NO_2.H_2O_4S$

267-465-1 **67874-35-5**
Isodecandiamin $C_{10}H_{24}N_2$

267-466-7 **67874-37-7**
Diisotridecylphenylphosphit $C_{32}H_{59}O_3P$

267-467-2 **67874-38-8**
Isooctyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{26}H_{48}O_2$

267-468-8 **67874-39-9**
μ-Hydroxytetrahydroxy[μ-methacrylato-*O*:*O*']]dichrom $C_4H_{10}Cr_2O_7$

267-469-3 **67874-40-2**
Diamminbis(propanoato-*O*)zink $C_6H_{16}N_2O_4Zn$

267-470-9 **67874-41-3**
(Dimethylstannylen)bis(thio-2,1-ethandiyl)didecanoat $C_{26}H_{52}O_4S_2Sn$

267-471-4 **67874-42-4**
(Dibutylstannylen)bis(thioethan-1,2-diyl)dioctanoat $C_{28}H_{56}O_4S_2Sn$

267-473-5 **67874-43-5**
Tetranatrium-*N,N'*-ethylenbis[*N*-(2-carboxylatoethyl)-β-alaninat] $C_{14}H_{24}N_2O_8.4Na$

267-474-0 **67874-44-6**
Bis(2-mercaptoethyl)-3,3'-thiobispropionat $C_{10}H_{18}O_4S_3$

267-475-6 **67874-46-8**
4-Methyl-9-oxo-4-[[2-(propionyloxy)ethyl]thio]-8-oxa-3,5-dithia-4-stannaundecylpropionat $C_{16}H_{30}O_6S_3Sn$

267-476-1 **67874-47-9**
4,4-Dibutyl-9-oxo-8-oxa-3,5-dithia-4-stannadecylacetat $C_{16}H_{32}O_4S_2Sn$

267-477-7 **67874-48-0**
4,4-Dimethyl-9-oxo-8-oxa-3,5-dithia-4-stannadecylacetat $C_{10}H_{20}O_4S_2Sn$

267-478-2 **67874-51-5**
(Butylstannylidyn)tris(thio-2,1-ethandiyl)tridecanoat $C_{40}H_{78}O_6S_3Sn$

267-479-8 **67874-52-6**
Barium-*p*-toluat $C_8H_8O_2.^1/_2Ba$

267-480-3 **67874-53-7**
Octyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol $C_8H_{19}O_4P.xC_4H_{11}NO_2$

267-481-9 **67874-54-8**
(Methylstannylidyn)tris(thioethylen)tris(2-ethylhexanoat) $C_{31}H_{60}O_6S_3Sn$

267-482-4 **67874-55-9**
Natriumdihydrogenmethoxyimidodisulfat $CH_5NO_7S_2.Na$

267-484-5 **67874-57-1**
3-[2-Chlor-4-[(2,6-dichlor-4-nitrophenyl)azo]anilino]propiononitril $C_{15}H_{10}Cl_3N_5O_2$

267-485-0 **67874-58-2**
3,6-Bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethylxanthylium, Salz Mit 4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-3-carbonsäure (3:1) $C_{27}H_{29}N_2O_3 \cdot {}^{3}C_{16}H_9N_4O_9S_2$

267-486-6 **67874-59-3**
Dinatrium-5-[[4-[[[[4-[(3-sulfonatophenyl)azo]phenyl]amino]carbonyl]amino]phenyl]azo]salicylat $C_{26}H_{20}N_6O_7S.2Na$

267-487-1 **67874-60-6**
Dinatrium-5-[[4-[[[[4-[(3-carboxylato-4-hydroxyphenyl)azo]phenyl]amino]carbonyl]amino]phenyl]azo]-3-methylsalicylat $C_{28}H_{22}N_6O_7.2Na$

267-488-7 **67874-61-7**
Natrium-2-hydroxy-3-[(3-hydroxy-1-propinyl)oxy]propansulfonat $C_6H_{10}O_6S.Na$

267-489-2 **67874-62-8**
Dinatrium-3,3'-[2-butin-1,4-diylbis(oxy)]bis[2-hydroxypropansulfonat] $C_{10}H_{15}O_{10}S_2.2Na$

267-490-8 **67874-63-9**
Trimethyl[2-oxo-2-[[3-(triethoxysilyl)propyl]amino]ethyl]ammoniumiodid $C_{14}H_{33}N_2O_4Si.I$

267-491-3 **67874-64-0**
Bis[2-dimethylamino)ethyl]-(3-methyl-1,2-phenylen)dicarbamat $C_{17}H_{28}N_4O_4$

267-492-9 **67874-65-1**
2,3-Dihydroxypropyl-3-mercaptopropionat $C_6H_{12}O_4S$

267-493-4 **67874-66-2**
2,4-Dichlorpentan-3-on $C_5H_8Cl_2O$

267-495-5 **67874-67-3**
Methyl-2-(decylidenamino)benzoat $C_{18}H_{27}NO_2$

267-496-0 **67874-68-4**
(2,2-Dimethoxyethoxy)benzol $C_{10}H_{14}O_3$

267-497-6 **67874-69-5**
(*E*)-3,7-Dimethylocta-2,6-dienylanthranilat $C_{17}H_{23}NO_2$

267-498-1 **67874-70-8**
N-[2-[(2,4-Dinitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]-4-methoxyphenyl]acetamid $C_{24}H_{24}N_6O_8$

267-499-7 **67874-71-9**
Bismuttris(2-ethylhexanoat) $C_8H_{16}O_2.{}^1/_3Bi$

267-500-0 **67874-72-0**
2-*tert*-Pentylcyclohexylacetat $C_{13}H_{24}O_2$

267-501-6 **67874-73-1**
4-(1,1-Dimethylpropyl)cyclohexylformiat $C_{12}H_{22}O_2$

267-502-1 **67874-74-2**
4-(1,1-Dimethylpropyl)cyclohexylpropionat $C_{14}H_{26}O_2$

267-503-7 **67874-75-3**
4-Allyl-5-(*tert*-butyl)-2-methoxyphenol $C_{14}H_{20}O_2$

267-504-2 **67874-76-4**
p-Tolylundec-10-enoat $C_{18}H_{26}O_2$

267-505-8 **67874-77-5**
3,7-Dimethyloctylphenylacetat $C_{18}H_{28}O_2$

267-506-3 **67874-78-6**
Decahydro-2-naphthylisobutyrat $C_{14}H_{24}O_2$

267-507-9 **67874-79-7**
Decahydro-2-naphthylpropionat $C_{13}H_{22}O_2$

267-508-4 **67874-80-0**
3,7-Dimethyloctylbutyrat $C_{14}H_{28}O_2$

267-510-5 **67874-81-1**
[3*R*-(3*α*,3a*β*,6*α*,7*β*,8a*α*)]-Octahydro-6-methoxy-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen $C_{16}H_{28}O$

267-511-0 **67874-82-2**
1,3,4,5,6,7-Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4a-methanonaphthalin-7-ylformiat $C_{16}H_{24}O_2$

267-512-6 **67874-83-3**
Benzyl-2-ethylhexanoat $C_{15}H_{22}O_2$

267-513-1 **67874-85-5**
(2-Hydroxy-1,1-dimethylethyl)dimethylammoniumhydrogenmaleat $C_6H_{15}NO.C_4H_4O_4$

267-514-7 **67874-86-6**
3,3-Bis(4-hydroxyphenyl)phthalid, Verbindung mit 2-(Diethylamino)ethanol (1:1) $C_{20}H_{14}O_4.C_6H_{15}NO$

267-515-2 **67875-00-7**
Octanatrium-2,2'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylen)azo(2-sulfonato-4,1-phenylen)vinylen-(3-sulfonato-4,1-phenylen)]]bis[2*H*-naphtho[1,2-*d*]triazol-6,8-disulfonat] $C_{65}H_{50}N_{12}O_{27}S_8.8Na$

267-516-8 **67875-01-8**
4-[(2,6-Dichlor-4-nitrophenyl)azo]-*N*,*N*-diethylanilin $C_{16}H_{16}Cl_2N_4O_2$

267-517-3 **67875-02-9**
Natrium-4-[[4-[(4-ethoxyphenyl)azo]-2,5-dimethoxyphenyl]azo]benzolsulfonat $C_{22}H_{22}N_4O_6S.Na$

267-518-9 **67875-05-2**
N-[5-[Bis(2-cyanethyl)amino]-2-[(2-brom-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid $C_{21}H_{19}BrN_8O_6$

267-519-4 **67875-06-3**
Dikalium-6-amino-5-[[5-[(3-chlorbenzoyl)amino]-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{23}H_{17}ClN_4O_8S_2.2K$

267-521-5 **67875-07-4**
Dinatrium-6-amino-5-[[4-[(3-chlorbenzoyl)amino]-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{23}H_{17}ClN_4O_8S_2.2Na$

267-522-0 **67875-08-5**
Dinatrium-6-amino-5-[[4-(benzoylamino)-3-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{23}H_{18}N_4O_8S_2.2Na$

267-523-6 **67875-09-6**
Trikalium-2,5-bis[4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzamido]benzolsulfonat $C_{40}H_{32}N_{10}O_{13}S_3.3K$

267-524-1 **67875-10-9**
Dinatrium-1-amino-4-[4-[(chloracetyl)amino]-3-sulfonatoanilino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{16}ClN_3O_9S_2.2Na$

267-525-7 **67875-11-0**
Natrium-8-anilino-5-[(3-chlorphenyl)azo]naphthalin-1-sulfonat $C_{22}H_{16}ClN_3O_3S.Na$

267-526-2 **67875-12-1**
Kalium-2-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalin-1-sulfonat $C_{20}H_{15}ClN_4O_4S.K$

267-527-8 **67875-13-2**
Natrium-6-amino-5-[[4-(benzoylamino)phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{23}H_{18}N_4O_5S.Na$

267-528-3 **67875-14-3**
Natrium-5-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-8-[(*o*-tolyl)azo]naphthalin-2-sulfonat $C_{27}H_{27}N_5O_5S.Na$

267-529-9 **67875-15-4**
4-[(3-Sulfophenyl)azo]naphthalin-1-diazoniumchlorid $C_{16}H_{11}N_4O_3S.Cl$

267-530-4 **67875-16-5**
Dinatrium-3,3'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bis[benzolsulfonat] $C_{29}H_{23}N_6O_9S_2.2Na$

267-532-5 **67875-17-6**
Dinatrium-6-[[4-[(4-ethoxyphenyl)azo]phenyl]azo]naphthalin-1,3-disulfonat $C_{24}H_{20}N_4O_7S_2.2Na$

267-533-0 **67875-18-7**
Natrium-8-anilino-5-[(2-chlor-4-nitrophenyl)azo]naphthalin-1-sulfonat $C_{22}H_{15}ClN_4O_5S.Na$

267-534-6 **67875-19-8**
Tetranatrium-2-[4-[2-(4-amino-2-sulfonatophenyl)vinyl]-3-sulfonatophenyl]-2*H*-naphtho[1,2-*d*]triazol-6,8-disulfonat $C_{24}H_{18}N_4O_{12}S_4.4Na$

267-535-1 **67875-20-1**
1-Amino-4-hydroxy-2-(4-pentylphenoxy)anthrachinon $C_{25}H_{23}NO_4$

267-536-7 **67875-21-2**
Natrium-3-[[4-[(2-hydroxy-5-methylphenyl)azo]-1-naphthyl]azo]benzolsulfonat $C_{23}H_{18}N_4O_4S.Na$

267-537-2 **67875-22-3**
2-Methoxy-4-[(2-methoxy-5-sulfophenyl)azo]-5-methylbenzoldiazoniumchlorid $C_{15}H_{15}N_4O_5S.Cl$

267-538-8 **67875-23-4**
Tetranatrium-2-[4-[2-[4-[(3-amino-2-methoxy-5-methylphenyl)azo]-2-sulfonatophenyl]vinyl]-3-sulfonatophenyl]-2*H*-naphtho[1,2-*d*]triazol-6,8-disulfonat $C_{32}H_{26}N_6O_{13}S_4.4Na$

267-539-3 **67875-24-5**
Natrium-3-[(4-aminophenyl)azo]-4-chlorbenzolsulfonat $C_{12}H_{10}ClN_3O_3S.Na$

267-540-9 **67875-25-6**
Dinatrium-2-[(2-amino-5-hydroxy-7-sulfonato-1-naphthyl)=azo]-5-nitrobenzoat $C_{17}H_{12}N_4O_8S.2Na$

267-541-4 **67875-26-7**
Dinatrium-6-[(4-aminophenyl)azo]naphthalin-1,3-disulfonat $C_{16}H_{13}N_3O_6S_2.2Na$

267-543-5 **67875-27-8**
Natrium-3-[[ethyl[4-[[4-(phenylazo)phenyl]azo]phenyl]amino]=methyl]benzolsulfonat $C_{27}H_{25}N_5O_3S.Na$

267-544-0 **67875-28-9**
Natrium-2,5-bis(*p*-aminobenzamido)benzolsulfonat $C_{20}H_{18}N_4O_5S.Na$

267-545-6 **67875-29-0**
Natrium-2,5-dichlor-4-[4,5-dihydro-4-[(4-hydroxyphenyl)=azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{16}H_{12}Cl_2N_4O_5S.Na$

267-546-1 **67875-30-3**
Dinatrium-3-[(4-amino-5-methoxy-*o*-tolyl)azo]naphthalin-1,=5-disulfonat $C_{18}H_{17}N_3O_7S_2.2Na$

267-547-7 **67875-31-4**
4-(Phenylazo)naphthalin-1-diazoniumchlorid $C_{16}H_{11}N_4.Cl$

267-548-2 **67875-33-6**
2,5-Dimethoxy-4-[(4-sulfophenyl)azo]benzoldiazoniumchlorid $C_{14}H_{13}N_4O_5S.Cl$

267-549-8 **67878-71-1**
2-Chlor-*N*-[2-chlor-5-[(hexadecylsulfonyl)amino]phenyl]-4,4-=dimethyl-3-oxovaleramid $C_{29}H_{48}Cl_2N_2O_4S$

267-550-3 **67879-60-1**
2-Isopropyl-4-methyl-1,3-dioxolan $C_7H_{14}O_2$

267-551-9 **67883-54-9**
4-Methyl-1-(3-oxo-3*H*-naphtho[2,1-*b*]pyran-2-yl)-1*H*-1,2,4-=triazoliummethylsulfat $C_{16}H_{12}N_3O_2.CH_3O_4S$

267-552-4 **67883-77-6**
3-Phenylallyl-2-methylbutyrat $C_{14}H_{18}O_2$

267-554-5 **67883-79-8**
(*Z*)-3-Hexenyl-2-methylcrotonat $C_{11}H_{18}O_2$

267-555-0 **67886-68-4**
2-Chlor-6-methoxynaphthalin $C_{11}H_9ClO$

267-556-6 **67889-94-5**
Isoundecylbenzolsulfonsäure, Verbindung mit 2,2'-Iminodie=thanol (1:1) $C_{17}H_{28}O_3S.C_4H_{11}NO_2$

267-557-1 **67889-95-6**
Isodecylbenzolsulfonsäure, Verbindung mit 2,2'-Iminodietha=nol (1:1) $C_{16}H_{26}O_3S.C_4H_{11}NO_2$

267-558-7 **67890-05-5**
Calciumisodecylbenzolsulfonat $C_{16}H_{26}O_3S.^1/_2Ca$

267-559-2 **67890-79-3**
4-Isopropyl-1-methylbicyclo[2.2.2]oct-5-en-2-carbaldehyd $C_{13}H_{20}O$

267-560-8 **67891-74-1**
Dieisenhexastrontiumnonaoxid $Fe_2O_9.6Sr$

267-561-3 **67891-75-2**
Alkene, $C_{>10}$-*α*-, oxidiert, Reaktionsprodukte mit 2,4-TDI

267-562-9 **67891-76-3**
Alkene, $C_{>10}$-*α*-, oxidiert, Reaktionsprodukte mit Ethanola=min und 2,4-TDI

267-563-4 **67891-79-6**
Destillate (Erdöl), schwere aromatische
Komplexe Kombination von Kohlenwasserstoffen aus der Destil=lation von Produkten aus thermischem Kracken von Ethan und Propan. Diese höher siedende Fraktion besteht vorherrschend aus C_5-C_7 aromatischen Kohlenwasserstoffen mit einigen ungesättigten aliphatischen Kohlenwasserstoffen mit Kohlen=stoffzahlen vorherrschend von C_5. Dieser Lauf kann Benzol enthalten.

267-565-5 **67891-80-9**
Destillate (Erdöl), leichte aromatische
Komplexe Kombination von Kohlenwasserstoffen aus der Destil=lation von Produkten aus thermischem Kracken von Ethan und Propan. Diese niedrigere siedende Fraktion besteht vorherr=schend aus C_5-C_7 aromatischen Kohlenwasserstoffen mit einigen ungesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend von C_5. Dieser Lauf kann Benzol enthalten.

267-566-0 **67891-84-3**
Naphthensäuren, Verbindungen mit Isopropanolamin

267-567-6 **67891-87-6**
Naphthensäuren, Verbindungen mit Diisopropanolamin

267-568-1 **67892-36-8**
1,3-Dimethylbutylhydrogenphosphorodithioat, Verbindung mit (*Z*)-9-Octadecen-1-amin (1:1) $C_{18}H_{37}N.C_{12}H_{27}O_2PS_2$

267-569-7 **67892-37-9**
1-(2-Carboxylatoethyl)-2-(heptadec-8-enyl)-4,5-dihydro-1-(2-=hydroxyethyl)-1*H*-imidazolium $C_{25}H_{46}N_2O_3$

267-570-2 **67892-38-0**
Bariumbis[3-chlor-4-ethyl-5-[(2-hydroxy-1-naphthyl)azo]ben=zolsulfonat] $C_{18}H_{15}ClN_2O_4S.^1/_2Ba$

267-571-8 **67892-39-1**
Strontium-4-[(3-chloro-2-methyl-5-sulfonatophenyl)azo]-3-=hydroxy-2-naphthoat (1:1) $C_{18}H_{13}ClN_2O_6S.Sr$

267-572-3 **67892-40-4**
Calcium-4-[(3-chlor-2-methyl-5-sulfonatophenyl)azo]-3-=hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.Ca$

267-573-9 **67892-41-5**
Barium-4-[(3-chlor-2-methyl-5-sulfonatophenyl)azo]-3-=hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.Ba$

267-574-4 **67892-42-6**
2-Methylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10=(2*H*,9*H*)-tetron $C_{25}H_{12}N_2O_4$

267-576-5 **67892-43-7**
3-Sulfophthalsäure $C_8H_6O_7S$

267-577-0 **67892-44-8**
5-Chlor-4-ethyl-2-nitrobenzolsulfonsäure $C_8H_8ClNO_5S$

267-578-6 **67892-45-9**
3-Chlor-4-ethyl-5-nitrobenzolsulfonsäure $C_8H_8ClNO_5S$

267-579-1 **67892-46-0**
3-Amino-5-chlor-4-ethylbenzolsulfonsäure $C_8H_{10}ClNO_3S$

267-580-7 **67892-47-1**
Barium-2-[(2-hydroxynaphthyl)azo]naphthalin-1,5-disulfonat $C_{20}H_{14}N_2O_7S_2.Ba$

267-581-2 **67892-48-2**
4-Ethyl-3-nitrobenzolsulfonsäure $C_8H_9NO_5S$

267-582-8 **67892-49-3**
Calcium-4-[(3-chlor-2-ethyl-5-sulfonatophenyl)azo]-3-=hydroxy-2-naphthoat $C_{19}H_{15}ClN_2O_6S.Ca$

267-583-3 **67892-50-6**
Bariumbis[2-chlor-6-[(2-hydroxy-1-naphthyl)azo]toluol-4-sul=fonat] $C_{17}H_{13}ClN_2O_4S.^1/_2Ba$

267-584-9 **67892-51-7**
Bis(ethyl-3-hydroxybut-2-enoato-O^3)(propan-2-olato)alumi=nium $C_{15}H_{25}AlO_7$

267-585-4 **67892-52-8**
Tetrakis[(phosphonooxy)methyl]harnstoff $C_5H_{16}N_2O_{17}P_4$

267-587-5 **67892-53-9**
N,*N*''-(Methyl-*m*-phenylen)bis[*N*'-(1-methyltetradecyl)harn=stoff] $C_{39}H_{72}N_4O_2$

267-588-0 **67892-54-0**
Natrium--(5*oder*-8)-[(4-hydroxyphenyl)azo]-(8*oder*5)-[(2-=methylphenyl)azo]naphthalin-2-sulfonat $C_{23}H_{18}N_4O_4S.Na$

267-589-6 **67892-55-1**
Dinatrium-8-anilino-5-[[4-[(2-chlorphenyl)azo]-6(oder 7)-sul=fonatonaphthyl]azo]naphthalin-1-sulfonat $C_{32}H_{22}ClN_5O_6S_2.2Na$

267-590-1 **67892-56-2**
Dichlordocosylmethylsilan $C_{23}H_{48}Cl_2Si$

267-591-7 **67892-57-3**
Tetranatrium-4,4'-[(1-methylethyliden)bis(1,4-phenylenoxy)]=bisphthalat $C_{31}H_{24}O_{10}.4Na$

267-592-2 **67892-59-5**
Dihydrogen-[4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]=sulfonyl]phenyl]azo]naphthalin-1-sulfonato(4-)]cuprat(2-) $C_{18}H_{12}CuN_2O_{11}S_3.2H$

267-593-8 **67892-60-8**
Diethoxydivinylsilan $C_8H_{16}O_2Si$

267-594-3 **67892-64-2**
2-Methyl-6-vinylbicyclo[2.2.1]hept-2-en $C_{10}H_{14}$

267-595-9 **67892-67-5**
1,3-Dimethyl-1*H*-imidazo[4,5-*b*]chinoxaliniumtoluol-*p*-sulfonat $C_{11}H_{11}N_4.C_7H_7O_3S$

267-596-4 **67892-95-9**
Methyl-*N*-(2-cyanethyl)-*N*-phenyl-*ß*-alaninat $C_{13}H_{16}N_2O_2$

267-598-5 **67892-96-0**
Natrium-2-[[4-[[4-[(2-hydroxy-5-methylphenyl)azo]phenyl]a=mino]-6-methoxy-1,3,5-triazin-2-yl]methylamino]ethansulfo=nat $C_{20}H_{23}N_7O_5S.Na$

267-599-0 **67892-97-1**
3-Hydroxy-4-[[2-hydroxy-8-[(methylsulfonyl)amino]-1-naphthyl]azo]benzolsulfonamid $C_{17}H_{16}N_4O_6S_2$

267-600-4 **67892-98-2**
N,*N*'-[(9,10-Dihydro-9,10-dioxoanthracen-1,5-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-1,4-diyl)]]bisbenzamid $C_{56}H_{32}N_4O_8$

267-602-5 **67892-99-3**
16-(Tetrahydro-2-furyl)-3,6,9,12,15-pentaoxahexadecylacrylat $C_{26}H_{32}O_8$

267-603-0 **67893-00-9**
1,3,5-Triazin-2,4,6-triyltri-2,1-ethandiyltriacrylat $C_{15}H_{21}N_3O_6$

267-604-6 **67893-01-0**
Zirconium(4+)methacrylat $C_4H_6O_2.^1/_4Zr$

267-605-1 **67893-02-1**
Methyl-1,2,3,4,4*a*,4*b*,5,6,7,8,10,10*a*-dodecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylat $C_{21}H_{34}O_2$

267-606-7 **67893-03-2**
1-Methyl-4-(1-methylvinyl)cyclohexylformiat $C_{11}H_{18}O_2$

267-607-2 **67893-04-3**
1-Methyl-4-(1-methylethyliden)cyclohexylformiat $C_{11}H_{18}O_2$

267-608-8 **67893-05-4**
Ethyl-3-methyl-4-oxoheptanoat $C_{10}H_{18}O_3$

267-609-3 **67893-06-5**
Decahydro-6,9,9-trimethyl-1,4-methanonaphthalin $C_{14}H_{24}$

267-610-9 **67893-07-6**
2-(2,4-Dimethyl-3-cyclohexen-1-yl)-1,3-dioxolan $C_{11}H_{18}O_2$

267-611-4 **67893-08-7**
Ethyl-4-[(7-hydroxy-3,7-dimethyloctyliden)amino]benzoat $C_{19}H_{29}NO_3$

267-613-5 **67893-09-8**
Trinatrium-[4-hydroxy-7-[[[[5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-[(2-methoxyphenyl)azo]naphthalin-2-sulfonato(5-)]cuprat(3-) $C_{34}H_{21}CuN_6O_{14}S_3.3Na$

267-614-0 **67893-11-2**
Dihydrogenbis[2-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(2-)]magnesat(2-) $C_{40}H_{24}MgN_4O_8S_2.2H$

267-615-6 **67893-12-3**
2-Benzo[*f*]chinolin-3-yl-1*H*-inden-1,3(2*H*)-dion, Monosulfoderivat $C_{22}H_{13}NO_5S$

267-616-1 **67893-41-8**
Dikalium-2-[(carboxylatomethyl)amino]benzoat $C_9H_9NO_4.2K$

267-617-7 **67893-42-9**
Dinatrium-4-[2-[(12-hydroxy-1-oxooctadec-9-enyl)amino]ethyl]-2-sulfonatosuccinat $C_{24}H_{43}NO_9S.2Na$

267-618-2 **67893-44-1**
Natrium-[3-[4-(benzoylamino)-2,5-diethoxyphenyl]-1-methyl-2-triazenyl]acetat $C_{20}H_{24}N_4O_5.Na$

267-619-8 **67893-45-2**
6-Amino-3-[(4-aminophenyl)azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{16}H_{14}N_4O_4S$

267-620-3 **67893-46-3**
Natrium-3-[[4-acetamidophenyl]azo]-6-amino-4-hydroxynaphthalin-2-sulfonat $C_{18}H_{16}N_4O_5S.Na$

267-621-9 **67893-47-4**
4-[[9,10-Dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]amino]toluol-3-sulfonsäure $C_{22}H_{18}N_2O_5S$

267-622-4 **67893-48-5**
Dinatrium-5-[[4'-[(2,4-diamino-5-sulfonatophenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylat $C_{27}H_{24}N_6O_6S.2Na$

267-624-5 **67893-49-6**
Dinatrium-7-[(4-aminophenyl)azo]naphthalin-1,3-disulfonat $C_{16}H_{13}N_3O_6S_2.2Na$

267-625-0 **67893-50-9**
Bis(succinimid), Kaliumsilber(1+)salz $C_4H_5NO_2.^1/_2Ag.^1/_2K$

267-626-6 **67900-54-3**
Magnesium-3-nitronaphthalin-1,5-disulfonat $C_{10}H_7NO_8S_2.Mg$

267-627-1 **67903-43-9**
(*E*)-1-Chlor-4-(4-chlor-1-methyl-1-butenyl)benzol $C_{11}H_{12}Cl_2$

267-628-7 **67905-08-2**
2-Ethyl-1-propyl-1,3-propandiyldiacrylat $C_{14}H_{22}O_4$

267-629-2 **67905-09-3**
2,2-Dimethylpentylmethacrylat $C_{11}H_{20}O_2$

267-630-8 **67905-11-7**
1-Amino-5,8-dihydroxy-4-[(2-hydroxyethyl)amino]anthrachinon $C_{16}H_{14}N_2O_5$

267-631-3 **67905-12-8**
[4-[[4-(Diethylamino)-2-methylphenyl]azo]phenacyl]trimethylammoniumchlorid $C_{22}H_{31}N_4O.Cl$

267-632-9 **67905-14-0**
Diethyl-3,3'-[(9,10-dihydro-9,10-dioxoanthracen-1,4-diyl)diimino]bis[triethylpropylammonium]disulfat $C_{32}H_{50}N_4O_2.2C_2H_5O_4S$

267-633-4 **67905-15-1**
4-[4-(Acetylamino)anilino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{22}H_{17}N_3O_6S.C_4H_{11}NO_2$

267-635-5 **67905-16-2**
Methyl-*N*-[5-(acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-[2-(acetoxy)ethyl]ß-alaninat $C_{23}H_{25}BrN_6O_{10}$

267-636-0 **67905-17-3**
N-[4-[(9,10-Dihydro-4-hydroxy-9,10-dioxo-1-anthryl)amino]phenyl]acetamid $C_{22}H_{16}N_2O_4$

267-637-6 **67905-18-4**
Ethyl-3-[4-[bis[2-(benzoyloxy)ethyl]amino]phenyl]-2,3-dicyanacrylat $C_{31}H_{27}N_3O_6$

267-638-1 **67905-19-5**
Perfluorpalmitinsäure $C_{16}HF_{31}O_2$

267-639-7 **67905-20-8**
(Dimethylstannylen)bis(thioethylen)bis(3,5,5-trimethylhexanoat) $C_{24}H_{48}O_4S_2Sn$

267-640-2 **67905-21-9**
4,4-Dimethyl-9-oxo-8-oxa-3,5-dithia-4-stannaundecylpropionat $C_{12}H_{24}O_4S_2Sn$

267-641-8 **67905-22-0**
4-Butyl-9-oxo-4-[[2-(propionyloxy)ethyl]thio]-8-oxa-3,5-dithia-4-stannaundecylpropionat $C_{19}H_{36}O_6S_3Sn$

267-642-3 **67905-23-1**
2,2-Bis(hydroxymethyl)butyl-3-mercaptopropionat $C_9H_{18}O_4S$

267-643-9 **67905-25-3**
[2-[Bis(2-hydroxyhexadecyl)amino]ethyl]ethyl(2-hydroxyethyl)(2-hydroxyhexadecyl)ammoniumethylsulfat $C_{54}H_{113}N_2O_4.C_2H_5O_4S$

267-644-4 **67905-26-4**
Aluminiumtriacontan-1-olat $C_{30}H_{62}O.^1/_3Al$

267-646-5 **67905-27-5**
Aluminiumtri(octacosanolat) $C_{28}H_{58}O.^1/_3Al$

267-647-0 **67905-28-6**
Aluminiumtrihexacosanolat $C_{26}H_{54}O.^1/_3Al$

267-648-6 **67905-29-7**
Aluminiumtetracosanolat $C_{24}H_{50}O.^1/_3Al$

267-649-1 **67905-30-0**
Aluminiumtridocosanolat $C_{22}H_{46}O.^1/_3Al$

267-650-7 **67905-31-1**
Aluminiumtri(icosanolat) $C_{20}H_{42}O.^1/_3Al$

267-651-2 **67905-32-2**
Tetradecanolataluminium $C_{14}H_{30}O.^1/_3Al$

267-652-8 **67905-33-3**
3-[[3-[(Dihydroxyboryl)oxy]propyl]amino]propan-1-ol $C_6H_{16}BNO_4$

267-653-3 **67905-34-4**
3,4,5,6-Tetrachlor-*N*-cyclododecylphthalimid $C_{20}H_{23}Cl_4NO_2$

267-654-9 **67905-35-5**
3,4,5,6-Tetrachlor-*N*-octylphthalimid $C_{16}H_{17}Cl_4NO_2$

267-655-4 **67905-36-6**
3,4,5,6-Tetrachlor-*N*-cycloheptylphthalimid $C_{15}H_{13}Cl_4NO_2$

267-657-5 **67905-37-7**
3,4,5,6-Tetrachlor-*N*-heptylphthalimid $C_{15}H_{15}Cl_4NO_2$

267-658-0 **67905-38-8**
2,3,4,5-Tetrachlor-6-[(dihexylamino)carbonyl]benzoesäure $C_{20}H_{27}Cl_4NO_3$

267-659-6 **67905-39-9**
Tris(triacontyl)aluminium $C_{90}H_{183}Al$

267-660-1 **67905-40-2**
Methyl-3-methyl-3-[2-(2,6,6-trimethylcyclohex-2-en-1-yl)-vinyl]oxiran-2-carboxylat $C_{16}H_{24}O_3$

267-661-7 **67905-41-3**
1,4-Cyclohexandiylbis(methylen)diacrylat $C_{14}H_{20}O_4$

267-662-2 **67905-42-4**
Tetratriacontylmethacrylat $C_{38}H_{74}O_2$

267-663-8 **67905-43-5**
2-Butin-1,4-diylbismethacrylat $C_{12}H_{14}O_4$

267-664-3 **67905-44-6**
2-Methoxybutylmethacrylat $C_9H_{16}O_3$

267-665-9 **67905-45-7**
2-Methylheptylmethacrylat $C_{12}H_{22}O_2$

267-666-4 **67905-46-8**
2-Methyloctylmethacrylat $C_{13}H_{24}O_2$

267-668-5 **67905-47-9**
2-(Dimethylphosphino)ethylmethacrylat $C_8H_{15}O_2P$

267-669-0 **67905-48-0**
2-Hydroxy-1,6-hexandiyldiacrylat $C_{12}H_{18}O_5$

267-670-6 **67905-49-1**
2-Methylnonylmethacrylat $C_{14}H_{26}O_2$

267-671-1 **67905-50-4**
2-[(3-Methylundecyl)amino]ethylmethacrylat $C_{18}H_{35}NO_2$

267-672-7 **67905-51-5**
(3,3,4,5,6,6-Hexachlor-4-cyclohexen-1,2-diyl)bismethylenbismethacrylat $C_{16}H_{16}Cl_6O_4$

267-673-2 **67905-52-6**
1-Methoxy-4-[(4-methylphenyl)amino]anthrachinon $C_{22}H_{17}NO_3$

267-674-8 **67905-53-7**
Dinatrium-4-[[(2,3-dichlor-6-chinoxalinyl)carbonyl]amino]-5-hydroxynaphthalin-2,7-disulfonat $C_{19}H_{11}Cl_2N_3O_8S_2.2Na$

267-675-3 **67905-54-8**
N-[2,3-Dihydro-2-(3-hydroxy-2-chinolyl)-1,3-dioxo-1*H*-inden-5-yl]acetamid $C_{20}H_{14}N_2O_4$

267-676-9 **67905-55-9**
Natrium-1-amino-9,10-dihydro-4-[[4-[(methylamino)methyl]-phenyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{19}N_3O_5S.Na$

267-677-4 **67905-56-0**
1-Amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]anthrachinonmonohydrochlorid $C_{23}H_{21}N_3O_2.ClH$

267-679-5 **67905-57-1**
Dinatrium-1-amino-9,10-dihydro-4-[[4-[(methylamino)-methyl]-2-sulfonatophenyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{19}N_3O_8S_2.2Na$

267-680-0 **67905-59-3**
[2-[Ethyl(3-methylphenyl)amino]ethyl]trimethylammoniumhydrogensulfat $C_{14}H_{25}N_2.HO_4S$

267-681-6 **67905-60-6**
Natrium-1-amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{23}H_{21}N_3O_5S.Na$

267-682-1 **67905-61-7**
1,8-Dihydroxy-2,4,5-trinitroanthrachinon $C_{14}H_5N_3O_{10}$

267-683-7 **67905-62-8**
Methyl[4-[[4-amino-(*o*-tolyl)]azo]phenyl]carbamat $C_{15}H_{16}N_4O_2$

267-684-2 **67905-67-3**
3-[Butyl[4-[(6-nitro-2-benzothiazolyl)azo]phenyl]amino]propionitril $C_{20}H_{20}N_6O_2S$

267-685-8 **67906-11-0**
Kalium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']indat(1-) $C_{10}H_{12}InN_2O_8.K$

267-686-3 **67906-12-1**
Kalium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']nickelat(1-) $C_{10}H_{12}N_2NiO_8.2K$

267-687-9 **67906-13-2**
Bis(propan-1,2-diamin-*N*,*N*')zinkbis[di(cyano-*C*)aurat] $C_6H_{20}N_4Zn.2C_2AuN_2$

267-688-4 **67906-15-4**
(Propan-1,2-diyldiamin-*N*,*N*')silber(1+)bis(cyano-*C*)aurat(1-) $C_3H_{10}AgN_2.C_2AuN_2$

267-690-5 **67906-16-5**
Bis(propylendiamin-*N*,*N*')palladium(2+)bis[bis(cyano-*C*)aurat(1-)] $C_6H_{20}N_4Pd.2C_2AuN_2$

267-691-0 **67906-18-7**
Bis(propan-1,2-diamin-*N*,*N*')cobaltbis[di(cyano-*C*)aurat] $C_6H_{20}CoN_4.2C_2AuN_2$

267-692-6 **67906-19-8**
Bis(propan-1,2-diyldiamin-*N*,*N*')cadmium(2+)bis[bis(cyano-*C*)aurat(1-)] $C_6H_{20}CdN_4.2C_2AuN_2$

267-693-1 **67906-20-1**
(Ethylendiamin-*N*,*N*')(propan-1,2-diamin-*N*,*N*')kupferbis[di(cyano-*C*)aurat] $C_5H_{18}CuN_4.2C_2AuN_2$

267-694-7 **67906-22-3**
Dilithiumbis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(2-) $C_{32}H_{28}CoN_8O_{10}S_2.2Li$

267-695-2 **67906-23-4**
Dilithiumbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(2-) $C_{32}H_{26}CoN_{10}O_8S_2.2Li$

267-696-8 **67906-27-8**
6,7-Dichlor-1,4-bis[(5,6,7,8-tetrahydro-1-naphthyl)amino]anthrachinon $C_{34}H_{28}Cl_2N_2O_2$

267-697-3 **67906-28-9**
Ethyl-6-[(4-chlorphenyl)amino]-2,7-dihydro-4-methyl-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isochinolin-1-carboxylat $C_{26}H_{19}ClN_2O_4$

267-698-9 **67906-29-0**
Natrium-1-(2-ethoxyethyl)-10-hydroxy-9-sulfonatooctadecanoat $C_{22}H_{44}O_7S.Na$

267-699-4 **67906-30-3**
7-[(2-Amino-1-naphthyl)azo]-3-phenyl-2-benzopyron $C_{25}H_{17}N_3O_2$

267-700-8 **67906-31-4**
Dimethyl-2-[[2-[(2-methoxyphenyl)amino]-2-oxo-1-(1,4,5,6-tetrahydro-4,6-dioxo-1,3,5-triazin-2-yl)ethyl]azo]terephthalat $C_{22}H_{20}N_6O_8$

267-701-3 **67906-32-5**
5-Anilino-2-[(*p*-tolyl)amino]terephthalsäure $C_{21}H_{18}N_2O_4$

267-702-9 **67906-33-6**
Hexanatrium-2,2'-[vinylenbis[(3-sulfonato-4,1-phenylen)imino[6-[(3-amino-3-oxopropyl)(2-hydroxyethyl)amino]-1,3,5-triazin-4,2-diyl]imino]]bis(benzol-1,4-disulfonat) $C_{42}H_{46}N_{14}O_{22}S_6.6Na$

267-703-4 **67906-36-9**
1,4-Bis[(2,6-dimethylphenyl)amino]-6,7-dichloranthrachinon $C_{30}H_{24}Cl_2N_2O_2$

267-705-5 **67906-38-1**
4-[Methyl[(pentadecafluorheptyl)sulfonyl]amino]butylmethacrylat $C_{16}H_{16}F_{15}NO_4S$

267-706-0 **67906-39-2**
4-[Methyl[(nonafluorbutyl)sulfonyl]amino]butylmethacrylat $C_{13}H_{16}F_9NO_4S$

267-707-6 **67906-40-5**
4-[Methyl[(undecafluorpentyl)sulfonyl]amino]butylmethacrylat $C_{14}H_{16}F_{11}NO_4S$

267-708-1 **67906-41-6**
N-Allyl-*N*-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluorheptan-1-sulfonamid $C_{12}H_{10}F_{15}NO_2S$

267-709-7 **67906-42-7**
Ammoniumhenicosafluordecansulfonat $C_{10}HF_{21}O_3S.H_3N$

267-710-2 **67906-43-8**
2-Methoxy-6-sulfo-4-[[7-sulfo-4-[(3-sulfophenyl)azo]-1-naphthyl]azo]naphthalin-1-diazoniumchlorid $C_{27}H_{19}N_6O_{10}S_3.Cl$

267-711-8 **67906-44-9**
Tetranatrium-3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-(acetylamino)-4-hydroxynaphthalin-2,7-disulfonat] $C_{38}H_{32}N_6O_{18}S_4.4Na$

267-712-3 **67906-45-0**
Trinatrium-5-[[4-[(4-acetamidophenyl)azo]-7-sulfonatonaphthyl]azo]-8-[(2-hydroxy-6-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{38}H_{27}N_7O_{11}S_3.3Na$

267-713-9 **67906-46-1**
Trinatrium-8-[[4-[(4-acetamidophenyl)azo]-7-sulfonatonaphthyl]azo]-5-[(2-hydroxy-6-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{38}H_{27}N_7O_{11}S_3.3Na$

267-714-4 **67906-47-2**
Trinatrium-5-[[4-[(4-acetamidophenyl)azo]-6-sulfonatonaphthyl]azo]-8-[(2-hydroxy-6-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{38}H_{27}N_7O_{11}S_3.3Na$

267-716-5 **67906-48-3**
Trinatrium-8-[[4-[(4-acetamidophenyl)azo]-6-sulfonatonaphthyl]azo]-5-[(2-hydroxy-6-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{35}H_{27}N_7O_{11}S_3.3Na$

267-717-0 **67906-49-4**
Dinatrium-5-[(4-acetamidophenyl)azo]-8-[(4-amino-6-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{28}H_{22}N_6O_7S_2.2Na$

267-718-6 **67906-50-7**
Dinatrium-5-[(4-acetamidophenyl)azo]-8-[(4-amino-7-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{28}H_{22}N_6O_7S_2.2Na$

267-719-1 **67906-51-8**
Dinatrium-8-[(4-acetamidophenyl)azo]-5-[(4-amino-6-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{28}H_{22}N_6O_7S_2.2Na$

267-720-7 **67906-52-9**
Natrium-5-[(4-hydroxyphenyl)azo]-8-[(2-methoxyphenyl)azo]-naphthalin-2-sulfonat $C_{23}H_{18}N_4O_5S.Na$

267-721-2 **67906-54-1**
p-[[4-(Chlorazo)-5-methoxy-*o*-tolyl]azo]benzolsulfonsäure $C_{14}H_{13}ClN_4O_4S$

267-722-8 **67906-55-2**
Dinatrium-3-[(4-amino-3-methoxyphenyl)azo]naphthalin-1,5-disulfonat $C_{17}H_{15}N_3O_7S_2.2Na$

267-723-3 **67906-56-3**
Calcium-4-[(2,5-dichlor-3-methyl-6-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{15}H_{12}Cl_2N_2O_6S.Ca$

267-724-9 **67906-57-4**
Calcium-4-[(2,4-dichlor-3-methyl-6-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{15}H_{12}Cl_2N_2O_6S.Ca$

267-725-4 **67906-58-5**
1,5-Bis[[4-[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]anthrachinon $C_{70}H_{36}N_4O_{10}$

267-727-5 **67906-59-6**
2-[4-[(4-Amino-5-methoxy-2-methylphenyl)azo]phenoxy]ethanol $C_{16}H_{19}N_3O_3$

267-728-0 **67906-60-9**
3-[Ethyl[3-methyl-4-[[2-(methylsulfonyl)-4-nitrophenyl]azo]phenyl]amino]propiononitril $C_{19}H_{21}N_5O_4S$

267-729-6 **67906-61-0**
7-Amino-4-hydroxy-5-[(3-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{16}H_{13}N_3O_7S_2$

267-730-1 **67906-70-1**
2-[Ethyl[(tridecafluorhexyl)sulfonyl]amino]ethylmethacrylat $C_{14}H_{14}F_{13}NO_4S$

267-731-7 **67906-73-4**
2-[Ethyl[(undecafluorpentyl)sulfonyl]amino]ethylmethacrylat $C_{13}H_{14}F_{11}NO_4S$

267-732-2 **67907-06-6**
Ethyltri(octadecyl)ammoniumethylsulfat $C_{56}H_{116}N.C_2H_5O_4S$

267-733-8 **67907-13-5**
Natrium-2-[[4-[[4-[[*p*-tolylsulfonyl]oxy]phenyl]azo]phenyl]amino]-5-nitrobenzolsulfonat $C_{25}H_{20}N_4O_8S_2.Na$

267-734-3 **67907-14-6**
Triisooctyl(methylstannylidyn)tris(thioethylen)triphthalat $C_{55}H_{78}O_{12}S_3Sn$

267-735-9 **67907-15-7**
Diisooctyl-(dimethylstannylen)bis(thioethylen)phthalat $C_{38}H_{56}O_8S_2Sn$

267-736-4 **67907-16-8**
Isooctyl-2-mercaptoethylphthalat $C_{18}H_{26}O_4S$

267-738-5 **67907-18-0**
Didodecyldimethylammoniumdiisooctylphosphat $C_{26}H_{56}N.C_{16}H_{34}O_4P$

267-739-0 **67907-20-4**
Didodecyldimethylammoniumisooctylhydrogenphosphat $C_{26}H_{56}N.C_8H_{19}O_4P$

267-740-6 **67907-25-9**
Benzylbis(2-hydroxyethyl)octadecenylammoniumchlorid $C_{29}H_{50}NO_2.Cl$

267-741-1 **67907-32-8**
5-Aminomethyl-2,4,4-trimethyl-1-cyclopentylamin $C_9H_{20}N_2$

267-742-7 **67907-33-9**
5-(1,1-Dimethylethyl)-2-methoxy-4-(1-propenyl)phenol $C_{14}H_{20}O_2$

267-743-2 **67910-49-0**
Diethyl-2,4,4-trichlorobuta-1,3-dienylphosphat $C_8H_{12}Cl_3O_4P$

267-744-8 **67914-30-7**
1-Acetyl-4-(4-hydroxyphenyl)piperazin $C_{12}H_{16}N_2O_2$

267-745-3 **67914-31-8**
cis-1-[4-[[2-(2,4-Dichlorphenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]piperazin $C_{24}H_{26}Cl_2N_4O_3$

267-746-9 **67914-84-5**
cis-2-(2,4-Dichlorphenyl)-2-(1*H*-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-ylmethylbenzoat $C_{20}H_{17}Cl_2N_3O_4$

267-747-4 **67914-85-6**
cis-2-(2,4-Dichlorphenyl)-2-(1*H*-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-methanol $C_{13}H_{13}Cl_2N_3O_3$

267-749-5 **67914-86-7**
cis-2-(2,4-Dichlorphenyl)-2-(1*H*-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-ylmethylmethansulfonat $C_{14}H_{15}Cl_2N_3O_5S$

267-750-0 **67914-97-0**
p-[4-Isopropyl-1-piperazinyl]phenol $C_{13}H_{20}N_2O$

267-751-6 **67915-31-5**
Terconazol $C_{26}H_{31}Cl_2N_5O_3$

267-752-1 **67919-46-4**
Trinatriumpropan-1,2,3-triyltris[12-(sulfonatooxy)octadec-9-enoat], stereoisomer $C_{57}H_{104}O_{18}S_3.3Na$

267-753-7 **67919-67-9**
Octahydro-3*a*,4,7*b*-trimethyl-2*H*-4,7*a*-ethanonaphth[1,2-*b*]oxiren $C_{15}H_{24}O$

267-754-2 **67920-93-8**
Methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isochinolin-7-on $C_{19}H_{12}N_2O$

267-755-8 **67920-94-9**
1-Isopropyl-4-methylbicyclo[2.2.2]oct-5-en-2-carbaldehyd $C_{13}H_{20}O$

267-756-3 **67923-41-5**
2-(4-Chlorphenyl)-4-[[4-chlor-2-(trifluormethyl)phenyl]azo]-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_{17}H_{11}Cl_2F_3N_4O$

267-757-9 **67923-42-6**
3-Phenoxypropylmethacrylat $C_{13}H_{16}O_3$

267-758-4 **67923-43-7**
3,3'-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]imino]bispropionitrile $C_{18}H_{14}Cl_2N_6O_2$

267-760-5 **67923-44-8**
2,2'-[[3-Chlor-4-[(4-nitrophenyl)azo]phenyl]imino]bisethyldiacetat $C_{20}H_{21}ClN_4O_6$

267-761-0 **67923-45-9**
[1,3,8,10-Tetrahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-2,9-diyl]di-*m*-phenylenbis(thiocyanat) $C_{38}H_{16}N_4O_4S_2$

267-762-6 **67923-46-0**
2,2'-[[4-[(2,6-Dibrom-4-nitrophenyl)azo]-3-methylphenyl]imino]bisethyldiacetat $C_{21}H_{22}Br_2N_4O_6$

267-763-1 **67923-47-1**
2-[*N*-(2-Cyanethyl)-4-[(4-nitrophenyl)azo]anilino]ethylpropionat $C_{20}H_{21}N_5O_4$

267-764-7 **67923-48-2**
1-Amino-4-hydroxy-2-[(2-hydroxyethyl)thio]anthrachinon $C_{16}H_{13}NO_4S$

267-765-2 **67923-49-3**
Ethyl-*N*-[5-(acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-(2-hydroxyethyl)-*β*-alaninat $C_{22}H_{25}BrN_6O_9$

267-766-8 **67923-50-6**
1-Amino-4-hydroxy-2-[(4-hydroxyphenyl)thio]anthrachinon $C_{20}H_{13}NO_4S$

267-767-3 **67923-51-7**
3,5,5-Trimethylhexylnonan-1-oat $C_{18}H_{36}O_2$

267-768-9 **67923-53-9**
4-(2,4,6-Trimethyl-3-cyclohexen-1-yl)-3-buten-2-ol $C_{13}H_{22}O$

267-769-4 **67923-54-0**
Cyclododeca-4,8-dien-1-ylacetat $C_{14}H_{22}O_2$

267-771-5 **67923-55-1**
2-Ethoxy-3-methylcyclopent-2-en-1-on $C_8H_{12}O_2$

267-772-0 **67923-56-2**
1-(Decyloxy)decanol $C_{20}H_{42}O_2$

267-773-6 67923-57-3
[1-(1-Methoxy-2-phenylethoxy)ethyl]benzol $C_{17}H_{20}O_2$

267-774-1 67923-58-4
1,7,7-Trimethylbicyclo[2.2.1]hept-2-yllactat $C_{13}H_{22}O_3$

267-775-7 67923-59-5
Natrium[[2-methoxy-4-[(4-nitrophenyl)azo]phenyl]amino]methansulfonat $C_{14}H_{14}N_4O_6S.Na$

267-776-2 67923-60-8
Natrium-5-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-8-(phenylazo)naphthalin-2-sulfonat $C_{26}H_{25}N_5O_5S.Na$

267-777-8 67923-61-9
2-[Ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyldihydrogenphosphat $C_{11}H_{11}F_{15}NO_6PS$

267-778-3 67923-62-0
Dikalium-2,2'-methylenbis[3,4,6-trichlorphenolat] $C_{13}H_6Cl_6O_2.2K$

267-779-9 67923-63-1
Trinatrium-4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-5-methyl-4-sulfonatophenyl)azo]-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-[(2-methoxyphenyl)azo]naphthalin-2-sulfonat $C_{36}H_{30}N_6O_{14}S_3.3Na$

267-780-4 67923-64-2
Trinatrium-3-[(2,4-dimethylphenyl)azo]-4-hydroxy-7-[[[[5-hydroxy-7-sulfonato-6-[(6-sulfonato-2-naphthyl)azo]-2-naphthyl]amino]carbonyl]amino]naphthalin-2-sulfonat $C_{39}H_{30}N_6O_{12}S_3.3Na$

267-782-5 67923-65-3
Natrium-2,5-dichlor-4-[4,5-dihydro-3-methyl-4-[[4-[(*p*-tolylsulfonyl)oxy]phenyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{23}H_{18}Cl_2N_4O_7S_2.Na$

267-783-0 67923-76-6
[Carbonylbis[nitrilobis(methylen)]]tetrakisphosphonsäure $C_5H_{16}N_2O_{13}P_4$

267-784-6 67923-77-7
Oelsäure, Verbindung mit 2-(Diethylamino)ethanol (1:1) $C_{18}H_{34}O_2.C_6H_{15}NO$

267-785-1 67923-79-9
1,1'-[(Methylheptyliden)bis(oxy)]bisisotridecan $C_{34}H_{70}O_2$

267-786-7 67923-82-4
1,1'-[(3,7-Dimethyl-6-octenyliden)bis(oxy)]bisisotridecan $C_{36}H_{72}O_2$

267-787-2 67923-83-5
1,1-Diethoxyisononan $C_{13}H_{28}O_2$

267-788-8 67923-84-6
Methyl-2-(isononylidenamino)benzoat $C_{17}H_{25}NO_2$

267-789-3 67923-85-7
8,8-Bis(isotridecyloxy)-2,6-dimethyloctan-2-ol $C_{36}H_{74}O_3$

267-790-9 67923-86-8
1,1'-[(3,6-Dimethyl-2,6-octadienyliden)bis(oxy)]bisisotridecan $C_{36}H_{70}O_2$

267-791-4 67923-87-9
Natrium-2-[2-[2-(octylphenoxy)ethoxy]ethoxy]ethansulfonat $C_{20}H_{34}O_6S.Na$

267-793-5 67923-88-0
Ethyl-9,10-dihydroanthracen-9,10-diol $C_{16}H_{16}O_2$

267-794-0 67923-89-1
Trilithium-5-amino-4-hydroxy-3-[[4'-[(1-hydroxy-4-sulfonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-naphthalin-2,7-disulfonat $C_{34}H_{27}N_5O_{13}S_3.3Li$

267-795-6 67923-90-4
Ammonium-2-[2-[2-(decyloxy)ethoxy]ethoxy]ethylsulfat $C_{16}H_{34}O_7S.H_3N$

267-796-1 67923-95-9
Methylenbis[dinonylphenol] $C_{49}H_{84}O_2$

267-797-7 67924-12-3
Bis(5-methyl-1*H*-benzotriazol)sulfat $C_7H_7N_3.^1/_2H_2O_4S$

267-798-2 67924-13-4
Methyl-2-[[2-(phenylmethylen)octyliden]amino]benzoat $C_{23}H_{27}NO_2$

267-799-8 67924-14-5
Methyl-2-(dodecylidenamino)benzoat $C_{20}H_{31}NO_2$

267-800-1 67924-15-6
3,6,9,12-Tetraazatetradecan-1,14-diaminacetat $C_{10}H_{26}N_6.xC_2H_4O_2$

267-801-7 67924-16-7
Trinatrium-2,2',2''-nitrilotrisethyltris(hydrogenphosphat), Verbindung mit 2-Aminoethanol (2:3) $C_6H_{18}NO_{12}P_3.^3/_2C_2H_7NO.3Na$

267-802-2 67924-17-8
Dinatrium-2,2',2''-nitrilotrisethyltetrahydrogentriphosphat $C_6H_{18}NO_{12}P_3.2Na$

267-803-8 67924-18-9
p-Dodecylbenzolsulfonsäure, Verbindung mit *N*-(2-Aminoethyl)ethylendiamin (3:1) $C_{18}H_{30}O_3S.^1/_3C_4H_{13}N_3$

267-804-3 67924-19-0
Hexaammoniumdihydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:2) $C_{10}H_{28}N_2O_{12}P_4.2C_6H_{15}NO_3.6H_3N$

267-805-9 67924-20-3
p-Dodecylbenzolsulfonsäure, Verbindung mit 2-[(2-Aminoethyl)amino]ethanol (2:1) $C_{18}H_{30}O_3S.^1/_2C_4H_{12}N_2O$

267-806-4 67924-21-4
Hexaammoniumdihydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.6H_3N$

267-808-5 67924-22-5
Natriumbis[4-[(4-chlor-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{32}H_{22}Cl_2CrN_8O_4.Na$

267-809-0 67924-23-6
Pentakaliumhydrogen-[[[ethylenbis[nitrilobis(methylen)]]tetrakis[phosphonato]](8-)]cobaltat(6-) $C_6H_{12}CoN_2O_{12}P_4.H.5K$

267-810-6 67924-24-7
Dibutylbis(triethylamin)difluorzinn $C_{20}H_{48}F_2N_2Sn$

267-811-1 67929-86-6
Methyl-5-methoxy-1*H*-indol-2-carboxylat $C_{11}H_{11}NO_3$

267-812-7 67931-79-7
2-Amino-3,3,5-trimethylcyclopentanmethylamin $C_9H_{20}N_2$

267-813-2 67934-90-1
1-Naphthyl-5-oxo-L-prolinat $C_{15}H_{13}NO_3$

267-814-8 67934-92-3
2-Naphthyl-5-oxo-L-prolinat $C_{15}H_{13}NO_3$

267-815-3 67935-96-0
1-[4-Chlor-2-(2-chlorbenzoyl)phenyl]-5-(morpholinomethyl)-1*H*-1,2,4-triazol-3-carbonsäuremonohydrochlorid $C_{21}H_{18}Cl_2N_4O_4.ClH$

267-816-9 67936-13-4
2,5-Dihydro-2-isopropyl-4-methylthiazol $C_7H_{13}NS$

267-817-4 67936-16-7
2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]-*N*,*N*-dimethyl-1-methylethylamin $C_{20}H_{24}ClN_3O_2S$

267-819-5 67936-18-9
[1-[[4-[3-(*p*-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]-1-methylethyl]trimethylammoniummethylsulfat $C_{21}H_{27}ClN_3O_2S.CH_3O_4S$

267-820-0 67936-79-2
1,3-Diazido-1,1,3,3-tetrabutyldistannoxan $C_{16}H_{36}N_6OSn_2$

267-821-6 67938-21-0
Di(isooctadecan)säure, Diester mit Oxydi(propandiol) $C_{42}H_{82}O_7$

267-822-1 67938-24-3
2,3-Dihydroxypropylisooctadecanoat $C_{21}H_{42}O_4$

267-823-7 67939-05-3
Natrium-4-[[2,4-dihydroxy-3-[(4-*m*-tolyl)azo]phenyl]azo]benzolsulfonat $C_{19}H_{16}N_4O_5S.Na$

267-824-2 67939-06-4
Hydrogennatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-naphthalin-1-sulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{36}H_{20}CrN_5O_9S.H.Na$

267-825-8 67939-22-4
[(Hexylimino)bis(methylen)]bisphosphonsäure, Natriumsalz $C_8H_{21}NO_6P_2.xNa$

267-826-3 67939-23-5
Butyltris[[2-[(2-ethyl-1-oxohexyl)oxy]ethyl]thio]stannan $C_{34}H_{66}O_6S_3Sn$

267-827-9 67939-24-6
3,4,5,6-Tetrachlor-*N*-cyclooctylphthalimid $C_{16}H_{15}Cl_4NO_2$

267-828-4 67939-25-7
4,5-Dihydro-1-(2-methyl-4-sulfophenyl)-5-oxo-1*H*-pyrazol-3-carbonsäure $C_{11}H_{10}N_2O_6S$

267-830-5 67939-26-8
[2-(Methacryloyloxy)ethyl]dimethylammoniumhydrogensulfat $C_8H_{15}NO_2.H_2O_4S$

267-831-0 67939-28-0
(Butylstannylidyn)tris(thioethylen)triisooctyltriphthalat
$C_{58}H_{81}O_{12}S_3Sn$

267-832-6 67939-30-4
[Nonabromopentachloro-29*H*,31*H*-phthalocyoaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_2Br_9Cl_5CuN_8$

267-833-1 67939-32-6
1-Butyl-2,3-dioctadecyl-2-hydroxypropan-1,2,3-tricarboxylat
$C_{16}H_{33}O_7$

267-834-7 67939-33-7
2-[Ethyl[(nonafluorbutyl)sulfonyl]amino]ethylmethacrylat
$C_{12}H_{14}F_9NO_4S$

267-835-2 67939-36-0
2-[Ethyl[(pentadecafluorheptyl)sulfonyl]amino]ethylmethacrylat
$C_{13}H_{14}F_{15}NO_4S$

267-836-8 67939-42-8
N-Ethylheptadecafluoro-*N*-[3-(trichlorosilyl)propyl]octansulfonamid
$C_{13}H_{11}Cl_3F_{17}NO_2SSi$

267-837-3 67939-43-9
Tetranatrium-4-amino-5-hydroxy-6-[[2-methoxy-5-methyl-4-[[8-[(phenylsulfonyl)oxy]-3,6-disulfonato-1-naphthyl]azo]phenyl]azo]naphthalin-2,7-disulfonat $C_{34}H_{27}N_5O_{17}S_5.4Na$

267-838-9 67939-47-3
2,3-Dichlor-5,8-bis[(5,6,7,8-tetrahydro-2-naphthyl)amino]anthrachinon $C_{34}H_{28}Cl_2N_2O_2$

267-839-4 67939-48-4
2,3,5,6-Tetrahydro-*N*-[imino(2,3,5,6-tetrahydro-1*H*-imidazo[1,2-*a*]imidazol-1-yl)methyl]-1*H*-imidazo[1,2-*a*]imidazol-1-carboxamidinmonohydrochlorid $C_{12}H_{19}N_9.ClH$

267-841-5 67939-53-1
5-Carboxy-4-hexylcyclohex-2-en-1-octansäure, Verbindung mit 2-Aminoethanol (1:1) $C_{21}H_{36}O_4.C_2H_7NO$

267-842-0 67939-54-2
1-Brom-1-chlorpropen C_3H_4BrCl

267-843-6 67939-55-3
1-Brom-2-chlorpropen C_3H_4BrCl

267-844-1 67939-61-1
4-[Methyl[(tridecafluorhexyl)sulfonyl]amino]butylmethacrylat
$C_{15}H_{16}F_{13}NO_4S$

267-845-7 67939-62-2
Cadmiumdilinoleat $C_{18}H_{32}O_2.^1/_2Cd$

267-846-2 67939-64-4
(Dimethylstannylen)bis(thioethylen)bis(2-ethylhexanoat)
$C_{22}H_{44}O_4S_2Sn$

267-847-8 67939-65-5
[4-[Bis[4-(dimethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]dimethylammoniumacetat $C_{25}H_{30}N_2.C_2H_3O_2$

267-848-3 67939-69-9
Hydrogen-2-[(2-hydroxy-1-naphthyl)azo]naphthalin-1,5-disulfonato(3-)magnesat(1-) $C_{20}H_{11}MgN_2O_7S_2.H$

267-849-9 67939-77-9
Bis(2-ethylhexanoato-*O*)dioxouran $C_{16}H_{30}O_6U$

267-850-4 67939-78-0
Germaniumtetrakis(benzylalkoholat) $C_7H_8O.^1/_4Ge$

267-852-5 67939-80-4
Tetrakis(cyclononyloxy)silan $C_{36}H_{68}O_4Si$

267-853-0 67939-81-5
Tetrakis(2-ethylhexan)säure, Tetrasaüreanhydrid mit Silicsäure
$C_{32}H_{60}O_3Si$

267-854-6 67939-82-6
Goldoctanthiolat $C_8H_{15}S.Au$

267-855-1 67939-83-7
Wolframhexa(cyclononanolat) $C_9H_{18}O.^1/_6W$

267-856-7 67939-84-8
N,*N*'-[(5-Methyl-2-oxo-1,3-cyclohexandiyliden)bis(methylidyn-4,1-phenylen)]bis(acetamid) $C_{25}H_{26}N_2O_3$

267-857-2 67939-85-9
1,3-Bis[(4-aminophenyl)methylen]-5-methylcyclohexan-1-on-dihydrochlorid $C_{21}H_{22}N_2O.2ClH$

267-858-8 67939-86-0
Decansäure, Verbindung mit 2,2'-(Isopropylimino)diethanol (1:1) $C_{10}H_{20}O_2.C_7H_{17}NO_2$

267-859-3 67939-87-1
2-[Ethyl[(1,1,2,2,3,3,4,4,5,5,5-undecafluoropentyl)sulfonyl]amino]ethyldihydrogenphosphat $C_{18}H_{19}F_{22}N_2O_8PS_2$

267-860-9 67939-88-2
N-[3-(Dimethylamino)propyl]heptadecafluoroctansulfonamid-monohydrochlorid $C_{13}H_{19}F_{17}N_2O_2S.ClH$

267-861-4 67939-89-3
2-[Ethyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]amino]ethyldihydrogenphosphat $C_8H_{11}F_9NO_6PS$

267-863-5 67939-90-6
N-Ethyl-1,1,2,2,3,3,4,4,5,5,5-undecafluor-*N*-[2-(phosphonooxy)ethyl]pentan-1-sulfonamid $C_9H_{11}F_{11}NO_6PS$

267-864-0 67939-91-7
Bis[2-[ethyl(nonafluorobutansulfonyl)amino]ethyl]hydrogenphosphat $C_{16}H_{19}F_{18}N_2O_8PS_2$

267-865-6 67939-92-8
N,*N*'-[Phosphinicobis(oxyethylen)]bis[*N*-ethyltridecafluorhexansulfonamid] $C_{20}H_{19}F_{26}N_2O_8PS_2$

267-866-1 67939-93-9
Bis[2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl]hydrogenphosphat $C_{22}H_{19}F_{30}N_2O_8PS_2$

267-867-7 67939-94-0
N,*N*',*N*''-[Phosphoryltris(oxyethylen)]tris[*N*-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluorheptan-1-sulfonamid]
$C_{33}H_{27}F_{45}N_3O_{10}PS_3$

267-868-2 67939-95-1
Trimethyl-3-[[(nonafluorbutyl)sulfonyl]amino]propylammoniumiodid $C_{10}H_{16}F_9N_2O_2S.I$

267-869-8 67939-96-2
2-[Methyl[(pentadecafluorheptyl)sulfonyl]amino]ethylmethacrylat $C_{14}H_{12}F_{15}NO_4S$

267-870-3 67939-97-3
Ammoniumbis[2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl]phosphat $C_{22}H_{19}F_{30}N_2O_8PS_2.H_3N$

267-871-9 67939-98-4
Diammonium-2-[ethyl[(pentadecafluoroheptyl)sulfonyl]ethylamino]phosphat $C_{11}H_{11}F_{15}NO_6PS.2H_3N$

267-872-4 67940-00-5
N-[3-[(2-Cyanethyl)methylamino]-4-methoxyphenyl]acetamid
$C_{13}H_{17}N_3O_2$

267-874-5 67940-01-6
N-[4-Methoxy-3-(methylamino)phenyl]acetamid $C_{10}H_{14}N_2O_2$

267-875-0 67940-02-7
N-[3-(Dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluorheptan-1-sulfonamidmonohydrochlorid
$C_{12}H_{13}F_{15}N_2O_2S.ClH$

267-876-6 67944-71-2
1-Cyan-3-methylthioharnstoff, Mononatriumsalz
$C_3H_5N_3S.Na$

267-877-1 67947-19-7
Dimethylhydrogenphosphat, Verbindung mit 2-Aminoethanol (1:1) $C_2H_7NO.C_2H_7O_4P$

267-878-7 67952-24-3
Ethyl-4-oxo-2-thioxothiazolidin-4-carboxylat $C_6H_7NO_3S_2$

267-879-2 67952-25-4
Methyl-4-oxo-2-thioxothiazolidin-3-carboxylat $C_5H_5NO_3S_2$

267-880-8 67952-27-6
4-[Ethyl(2-hydroxyethyl)amino]-2-methylbenzoldiazoniumtetrafluoroborat $C_{11}H_{16}N_3O.BF_4$

267-881-3 67952-28-7
Bis(chinolin-8-olato-*N*,*O*)magnesium $C_{18}H_{12}MgN_2O_2$

267-882-9 67952-29-8
N,*N*'-Ethylenbis[*N*-(carboxymethyl)glycin], Verbindung mit Morpholin $C_{10}H_{16}N_2O_8.xC_4H_9NO$

267-883-4 67952-30-1
Bis(2-hydroxypropyl)ammoniumcitrat $C_6H_{15}NO_2.xC_6H_8O_7$

267-885-5 67952-32-3
(2-Hydroxypropyl)ammoniumphosphat $C_3H_9NO.xH_3O_4P$

267-886-0 67952-33-4
Orthoborsäure, Verbindung mit 2,2'-Iminodiethanol
$C_4H_{11}NO_2.xBH_3O_3$

267-887-6 67952-34-5
Tris(2-hydroxypropyl)ammoniumcitrat $C_9H_{21}NO_3.xC_6H_8O_7$

267-888-1 67952-35-6
Oelsäure, Verbindung mit 1,1',1''-Nitrilotri(propan-2-ol) (1:1)
$C_{18}H_{34}O_2.C_9H_{21}NO_3$

267-889-7 67952-36-7
N,*N*'-Ethylenbis[*N*-(carboxymethyl)glycin], Verbindung mit 1,1',1''-Nitrilotri(propan-2-ol) $C_{10}H_{16}N_2O_8.xC_9H_{21}NO_3$

267-890-2 67952-37-8
2-Methylbutylundec-10-enoat $C_{16}H_{30}O_2$

267-891-8 67952-38-9
4-(*p*-Methoxyphenyl)butan-2-ol $C_{11}H_{16}O_2$

267-892-3 **67952-39-0**
p-Tolyl-2-methylbutyrat $C_{12}H_{16}O_2$

267-893-9 **67952-40-3**
(2-Hydroxy-1,1-dimethylethyl)ammoniumnitrat
$C_4H_{11}NO.HNO_3$

267-894-4 **67952-41-4**
Nickel(2+)dihydrogenbis[*R*-(*R**,*R**)]-tartrat $C_4H_6O_6.^1/_2Ni$

267-896-5 **67952-42-5**
Mangan(2+)dihydrogenbis[*R*-(*R**,*R**)]-tartrat $C_4H_6O_6.^1/_2Mn$

267-897-0 **67952-43-6**
Nickeldichlorat $ClHO_3.^1/_2Ni$

267-898-6 **67952-44-7**
2-(1-Methylethoxy)ethyl-(hydroxymethyl)-carbamat
$C_7H_{15}NO_4$

267-899-1 **67952-45-8**
Dinatrium-4,5-bis(isopropyl)naphthalin-1,8-disulfonat
$C_{16}H_{20}O_6S_2.2Na$

267-900-5 **67952-46-9**
2-(1-Methylethoxy)ethylcarbamat $C_6H_{13}NO_3$

267-901-0 **67952-48-1**
2-[Ethyl[2-(stearoylamino)ethyl]amino]ethylstearatMono(ethylsulfat) $C_{42}H_{84}N_2O_3.C_2H_6O_4S$

267-902-6 **67952-49-2**
2-Methylheptylacrylat $C_{11}H_{20}O_2$

267-903-1 **67952-50-5**
(1-Methylethyliden)bis[4,1-phenylenoxy(1-methyl-2,1-ethandiyl)]diacrylat $C_{27}H_{52}O_6$

267-904-7 **67952-51-6**
1,3,5-Triallyltrihydrogenbenzolhexacarboxylat $C_{21}H_{18}O_{12}$

267-905-2 **67952-52-7**
Methyl-5',6-bis(acryloyloxy)-4',5-dihydroxy-2',3-dimethyl[1,1'-bicyclohexyl]-2-carboxylat $C_{22}H_{32}O_8$

267-906-8 **67952-53-8**
Cobalt(2+)methacrylat $C_4H_6O_2.^1/_2Co$

267-907-3 **67952-54-9**
3,7,8-Trimethylnona-3,7-diennitril $C_{12}H_{19}N$

267-908-9 **67952-55-0**
6-[1-(1-Methylethyl)allyl]cyclohex-2-en-1-carbaldehyd
$C_{13}H_{20}O$

267-909-4 **67952-56-1**
Isopropyl-4-(1,1-dimethylethyl)benzoat $C_{14}H_{20}O_2$

267-911-5 **67952-57-2**
1,5-Dimethylhexylacetat $C_{10}H_{20}O_2$

267-912-0 **67952-58-3**
Hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalin-6(5*H*)-on $C_{15}H_{24}O$

267-913-6 **67952-59-4**
2-(1-Methylethyl)-3-(methylthio)pyrazin $C_8H_{12}N_2S$

267-914-1 **67952-60-7**
2-Methyl-2-(methyldithio)propionaldehyd $C_5H_{10}OS_2$

267-915-7 **67952-61-8**
1-Bromundec-2-en $C_{11}H_{21}Br$

267-916-2 **67952-62-9**
Silber-*tert*-nonanthiolat $C_9H_{20}S.Ag$

267-917-8 **67952-64-1**
1-[2-[(2-Hydroxyethyl)anilino]ethyl]hydrogen-2-dodecenylsuccinat $C_{26}H_{41}NO_5$

267-918-3 **67952-65-2**
Methyl(methylthio)pyrazin $C_6H_8N_2S$

267-919-9 **67952-66-3**
Dodecylbenzolsulfonsäure, Verbindung mit Ethylendiamin
$C_{18}H_{30}O_3S.xC_2H_8N_2$

267-920-4 **67952-67-4**
2,3-Dihydromethoxy-1*H*-inden $C_{10}H_{12}O$

267-922-5 **67952-68-5**
Ethyl-1,3,3-trimethylbicyclo[2.2.1]heptan-2-ol $C_{12}H_{22}O$

267-923-0 **67952-69-6**
Nickel(2+)glycerinphosphat $C_3H_9O_6P.Ni$

267-924-6 **67952-74-3**
Hydrogenbis[3-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzolsulfonamidato(2-)]cobaltat(1-) $C_{34}H_{28}Cl_2CoN_{10}O_8S_2.H$

267-925-1 **67952-76-5**
2-Ethyl-1-propyl-1,3-propandiylbismethacrylat $C_{16}H_{26}O_4$

267-926-7 **67952-80-1**
Tetranatrium-[μ-[5-acetamido-3-[[4'-[(8-amino-1-hydroxy-3,6-disulfo-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonato(8-)]]dicuprat(4-) $C_{34}H_{18}Cu_2N_6O_{17}S_4.4Na$

267-927-2 **67952-81-2**
Tetranatrium-[μ-[[6,6'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4,1-diyl)]]bis[naphthalin-1,3-disulfonato]](8-)]]dicuprat(4-)
$C_{40}H_{22}Cu_2N_8O_{16}S_4.4Na$

267-928-8 **67952-92-5**
2-[2-(Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyloleatmono(hydroxyacetat) $C_{40}H_{74}N_2O_2.C_2H_4O_3$

267-929-3 **67952-93-6**
3-Chlor-4-methylbenzylamin $C_8H_{10}ClN$

267-930-9 **67952-94-7**
N-Ethyl-2-methoxy-*N*-[(2-methoxyphenyl)methyl]benzylamin
$C_{18}H_{23}NO_2$

267-931-4 **67952-95-8**
N,*N*'-Diethyl-*N*-[3-(ethylamino)propyl]propan-1,3-diamin
$C_{12}H_{29}N_3$

267-933-5 **67952-96-9**
N,*N*,*N*',*N*',2-Pentamethylpropan-1,3-diamin $C_8H_{20}N_2$

267-934-0 **67952-97-0**
Aluminiumtridecylphthalat (1:3:3) $C_{21}H_{32}O_4.^1/_3Al$

267-935-6 **67952-98-1**
Nonansäure, Verbindung mit Morpholin (1:1)
$C_9H_{18}O_2.C_4H_9NO$

267-936-1 **67952-99-2**
Octacosansäure, Verbindung mit 1,1',1''-Nitrilotri(propan-2-ol) (1:1) $C_{28}H_{56}O_2.C_9H_{21}NO_3$

267-937-7 **67953-00-8**
Octacosansäure, Verbindung mit 1,1'-Iminodi(propan-2-ol) (1:1) $C_{28}H_{56}O_2.C_6H_{15}NO_2$

267-938-2 **67953-01-9**
Octacosansäure, Verbindung mit 1-Aminopropan-2-ol (1:1)
$C_{28}H_{56}O_2.C_3H_9NO$

267-939-8 **67953-02-0**
2-(Hydroxymethyl)butan-1,3-diol $C_5H_{12}O_3$

267-940-3 **67953-03-1**
N-(3-Aminopropyl)-2-buten-1,4-diamin $C_7H_{17}N_3$

267-941-9 **67953-04-2**
1,4-Dimethylheptylamin $C_9H_{21}N$

267-942-4 **67953-05-3**
1-Ethyl-3-methylpentylamin $C_8H_{19}N$

267-944-5 **67953-08-6**
N-(4-Nitrophenyl)-L-glutaminmonohydrochlorid
$C_{11}H_{13}N_3O_5.ClH$

267-945-0 **67953-10-0**
N,*N*'-(2,3-Dichlorphenyl)-2-[(9,10-dihydro-9,10-dioxoanthryl)azo]malonamid $C_{29}H_{16}Cl_4N_4O_4$

267-946-6 **67953-19-9**
Bis(1,3-dimethylbutyl)-2-butendioat $C_{16}H_{28}O_4$

267-947-1 **67953-23-5**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]stearamidmonoacetat $C_{26}H_{57}N_5O.C_2H_4O_2$

267-948-7 **67953-27-9**
8-Methylnonyloleat $C_{28}H_{54}O_2$

267-949-2 **67953-30-4**
Ammonium-4-butylnaphthalin-1-sulfonat $C_{14}H_{16}O_3S.H_3N$

267-950-8 **67953-32-6**
Isobutyl-(hydroxymethyl)-carbamat $C_6H_{13}NO_3$

267-951-3 **67953-39-3**
Methanaminium, *N*-[4-[Bis[4-(dimethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*''':*O*''':*O*''']]dodecamolybdate(3-) (3:1)
$C_{25}H_{30}N_3.^1/_3Mo_{12}O_{40}P$

267-952-9 **67953-73-5**
Eisen(3+)tetrafluoroborat(1-) $BF_4.^1/_3Fe$

267-953-4 **67953-74-6**
Trichloro[1,1'-thiobis[butan]]iridium $C_8H_{18}Cl_3IrS$

267-955-5 **67953-75-7**
4-[Ethyl(2-hydroxyethyl)amino]-2-methylbenzoldiazoniumtrichlorozincat $C_{12}H_{16}N_3O.Cl_3Zn$

267-956-0 **67953-76-8**
(1-Hydroxyethyliden)bisphosphonsäure, Kaliumsalz $C_2H_5O_7P_2.xK$

267-957-6 **67953-77-9**
(Dibutylamino)methanol $C_9H_{21}NO$

267-958-1 **67959-61-9**
Ethyl-3,3-bis[(2-ethoxy-2-oxoethyl)thio]butyrat $C_{14}H_{24}O_6S_2$

267-959-7 **67966-88-5**
1-Amino-9,10-dihydro-4-[(4-hydroxyphenyl)amino]-9,10-dioxoanthracen-2-sulfonsäure $C_{20}H_{14}N_2O_6S$

267-960-2 **67968-07-4**
exo-3-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)acrylsäure $C_{12}H_{18}O_2$

267-961-8 **67968-22-3**
Triammoniumhydrogen-[[[nitrilotris(methylen)]tris[phosphonato]](6-)]nickelat(4-) $C_3H_6NNiO_9P_3.3H_4N.H$

267-962-3 **67968-24-5**
Diammoniumdodecyl(sulfonatophenoxy)benzolsulfonat $C_{24}H_{34}O_7S_2.2H_3N$

267-963-9 **67968-25-6**
Dinatrium-[disulfamoyl-29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) $C_{32}H_{16}CuN_{10}O_{10}S_4.2Na$

267-964-4 **67968-42-7**
Methyl-*cis*-3-formyl-2,2-dimethylcyclopropancarboxylat $C_8H_{12}O_3$

267-966-5 **67968-63-2**
9(oder 10)-Sulfooctadecansäure, Kaliumsalz $C_{18}H_{36}O_5S.xK$

267-967-0 **67968-64-3**
Triammoniumhydrogen-[[[nitrilotris(methylen)]tris[phosphonato]](6-)-*N*,*O*,*O*'',*O*''''']cobaltat(4-) $C_3H_6CoNO_9P_3.3H_4N.H$

267-968-6 **67968-65-4**
Triammonium-[*N*,*N*-bis(phosphonomethyl)glycinato(5-)]cobaltat(3-) $C_4H_8CoNO_8P_2.3H_4N$

267-969-1 **67968-66-5**
Trinatrium-[*N*,*N*-bis(phosphonomethyl)glycinato(5-)]cobaltat(3-) $C_4H_8CoNO_8P_2.3Na$

267-970-7 **67969-59-9**
4-Methyl-2-(1-methylpropyl)-1,3-dioxan $C_9H_{18}O_2$

267-971-2 **67969-64-6**
β-Methylbicyclo[2.2.1]heptan-2-propanol $C_{11}H_{20}O$

267-972-8 **67969-65-7**
N-Ethyltridecafluor-*N*-[2-(phosphonooxy)ethyl]hexansulfonamid $C_{10}H_{11}F_{13}NO_5PS$

267-973-3 **67969-66-8**
4-[(2-Ethoxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{18}H_{18}N_4O_2$

267-974-9 **67969-67-9**
Pentanatriumhydrogen-[[[ethylenbis[nitrilobis(methylen)]]tetrakis[phosphonato]](8-)-*N*,*N*',*O*,*O*'',*O*''',*O*''''']cobaltat(6-) $C_6H_{12}CoN_2O_{12}P_4.H.5Na$

267-975-4 **67969-68-0**
Gallium-2-ethylhexanoat $C_8H_{16}O_2.{}^1/_3Ga$

267-977-5 **67969-69-1**
Diammonium-*N*-ethylheptadecafluor-*N*-[2-(phosphonatooxy)ethyl]octansulfonamidat $C_{12}H_{11}F_{17}NO_6PS.2H_3N$

267-978-0 **67969-73-7**
Natrium-5(*oder*-8)-amino-8(*oder*-5)-[(2-chlorphenyl)azo]naphthalin-2-sulfonat $C_{16}H_{12}ClN_3O_3S.Na$

267-979-6 **67969-74-8**
Natrium-(5*oder*8)-amino-(8*oder*5)-(phenylazo)naphthalin-2-sulfonat $C_{16}H_{13}N_3O_3S.Na$

267-980-1 **67969-78-2**
Acetato-*O*)(12-hydroxyoctadecanoato-*O*^{1})calcium $C_{20}H_{38}CaO_5$

267-981-7 **67969-79-3**
Dinatrium-3-[(2,4-diaminophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{16}H_{14}N_4O_7S_2.2Na$

267-982-2 **67969-81-7**
1-Methyl-2-(2-methylpropoxy)ethyl-2-chlorpropionat $C_{10}H_{19}ClO_3$

267-983-8 **67969-82-8**
Hydrogentetrafluoroborat(1-), Verbindung mit Ethylether (1:1) $C_4H_{10}O.BF_4.H$

267-984-3 **67969-83-9**
Hydrogentetrafluoroborat(1-), Verbindung mit Methylether (1:1) $C_2H_6O.BF_4.H$

267-985-9 **67969-84-0**
3,3-Bis(brommethyl)pentan $C_7H_{14}Br_2$

267-986-4 **67969-85-1**
(*Z*)-Octadec-9-enyldihydrogenphosphat, Verbindung mit 2-(Dibutylamino)ethanol $C_{18}H_{37}O_4P.xC_{10}H_{23}NO$

267-988-5 **67969-86-2**
Decyldihydrogenphosphat, Verbindung mit 2-(Dibutylamino)ethanol $C_{10}H_{23}NO.xC_{10}H_{23}O_4P$

267-989-0 **67969-87-3**
Trinatrium-7-[[4-[[[[2-methoxy-4-[(3-sulfonatophenyl)azo]phenyl]amino]carbonyl]amino]-*o*-tolyl]azo]naphthalin-1,3-disulfonat $C_{31}H_{26}N_6O_{11}S_3.3Na$

267-990-6 **67969-88-4**
Natrium-1-amino-9,10-dihydro-4-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{27}H_{20}N_2O_8S_2.Na$

267-991-1 **67969-89-5**
5-(Acetylamino)-2-sulfobenzoldiazoniumchlorid $C_8H_8N_3O_4S.Cl$

267-992-7 **67969-91-9**
Natrium-2-amino-4-(3-chlorbenzamido)benzolsulfonat $C_{13}H_{11}ClN_2O_4S.Na$

267-993-2 **67969-92-0**
Trinatrium-6-amino-3-[[4-[[4-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]phenyl]amino]-3-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{32}H_{25}N_7O_{11}S_3.3Na$

267-994-8 **67969-93-1**
5-(Benzoylamino)-2-sulfobenzoldiazoniumchlorid $C_{13}H_{10}N_3O_4S.Cl$

267-995-3 **67969-94-2**
4-[(4,8-Disulfo-2-naphthyl)azo]naphthalin-1-diazoniumchlorid $C_{20}H_{13}N_4O_6S_2.Cl$

267-996-9 **67969-95-3**
Natrium-1-amino-9,10-dihydro-4-[(2-methoxy-5-methylphenyl)amino]-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{18}N_2O_6S.Na$

267-997-4 **67969-96-4**
4-[2-(4-Nitro-2-sulfophenyl)vinyl]-3-sulfobenzoldiazoniumchlorid $C_{14}H_{10}N_3O_8S_2.Cl$

267-999-5 **67970-23-4**
N-[2-[(Aminocarbonyl)(2-hydroxyethyl)amino]ethyl]stearamid $C_{23}H_{47}N_3O_3$

268-000-5 **67970-26-7**
Natrium-3-(benzoxazol-2-ylthio)propansulfonat $C_{10}H_{11}NO_4S_2.Na$

268-001-0 **67970-27-8**
Diammonium-4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis(toluol-3-sulfonat) $C_{28}H_{22}N_2O_8S_2.2H_3N$

268-002-6 **67970-28-9**
Dibutylnaphthalinsulfonsäure, Verbindung mit Butylamin (1:1) $C_{18}H_{24}O_3S.C_4H_{11}N$

268-003-1 **67970-30-3**
Di-*tert*-butylnaphthalinsulfonsäure $C_{20}H_{28}O_3S$

268-004-7 **67970-31-4**
Di(*tert*-pentyl)naphthalinsulfonsäure, Verbindung mit Cyclohexylamin (1:1) $C_{20}H_{28}O_3S.C_6H_{13}N$

268-005-2 **67984-81-0**
2,3-Dihydroxybenzonitril $C_7H_5NO_2$

268-006-8 **67989-22-4**
Benzolamin, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-, *N*-Methylderivate, Molybdatphosphate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 42535, Molybdatphosphatsalz, identifiziert.

268-007-3 **67989-23-5**
1,2,4-Benzoltricarbonsäure, Decyloctylester

268-008-9 **67989-24-6**
9-Octadecensäure (*Z*)-, Ester mit 2,2-Dimethyl-1,3-propandiol

268-009-4 **67989-25-7**
Borsäure, Isooctylester

268-011-5 67989-40-6
Alkohole, C_{11-15}-Sekundär-

268-012-0 67989-72-4
Natrium-2-(isooctyloxy)-1-[(isooctyloxy)methyl]ethylsulfat
$C_{19}H_{40}O_6S.Na$

268-013-6 67989-83-7
Hydrogenbis[*N*-[3-[[8-acetamido-2-hydroxy-1-naphthyl]azo]-2-hydroxy-5-nitrophenyl]acetamidato(2-)]chromat(1-)
$C_{40}H_{30}CrN_{10}O_{12}.H$

268-014-1 67989-84-8
[2,2-Bis[(1,5-dimethyl-1-vinyl-4-hexenyl)oxy]ethyl]benzol
$C_{28}H_{42}O_2$

268-015-7 67989-85-9
1-[1,2,2(oder 1,5,5)-Trimethyl-3-cyclohexen-1-yl]ethan-1-on
$C_{11}H_{18}O$

268-016-2 67989-86-0
Oleylisooctadecanoat $C_{36}H_{70}O_2$

268-017-8 67989-87-1
Bis(2-aminoethanol-*N*,*O*)zinkdichlorid $C_4H_{14}N_2O_2Zn.2Cl$

268-018-3 67989-88-2
Diammonium-[[*N*,*N'*-ethylenbis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N'*,*O*,*O'*,*ON*,*ON'*]cuprat(2-) $C_{10}H_{12}CuN_2O_8.2H_4N$

268-019-9 67989-89-3
Pentakaliumhydrogen-[[[ethylenbis[nitrilobis(methylen)]]tetrakis[phosphonato]](8-)]cuprat(6-) $C_6H_{12}CuN_2O_{12}P_4.H.5K$

268-020-4 67989-93-9
Tetrakalium-[[[nitrilotris(methylen)]tris[phosphonato]](6-)-*N*,*O*,*O''*,*O''''*]cadmat(6-) $C_3H_5CdNO_9P_3.4K$

268-022-5 67989-97-3
Dikalium-2-ethylhexylphosphat $C_8H_{19}O_4P.2K$

268-023-0 67989-99-5
[1*R*-(1α,4aβ,10aα)]-[1,2,3,4,4a,9,10,10a-Octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthryl]methylmethacrylat
$C_{24}H_{34}O_2$

268-024-6 67990-00-5
1,3-Dioxacyclotridecan-2-on $C_{11}H_{20}O_3$

268-025-1 67990-01-6
5-Chlor-2-methylcyclohexancarbonsäure $C_8H_{13}ClO_2$

268-026-7 67990-02-7
4-Chlor-2-methylcyclohexancarbonsäure $C_8H_{13}ClO_2$

268-027-2 67990-04-9
4,7,10,13-Tetraazahexadecandinitril $C_{12}H_{24}N_6$

268-028-8 67990-05-0
N-(5-Chlor-2-methoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalin-2-carboxamid
$C_{32}H_{25}ClN_4O_5$

268-029-3 67990-06-1
4-[[5-(Aminocarbonyl)-2-chlorphenyl]azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{24}H_{17}ClN_4O_3$

268-030-9 67990-07-2
3-Hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]-*N*-(2-methoxyphenyl)naphthalin-2-carboxamid $C_{25}H_{20}N_4O_6$

268-031-4 67990-08-3
1-Ethyl-5-[(1-ethyl-2-pyrrolidinyliden)ethyliden]-3-methyl-2-thioxoimidazolidin-4-on $C_{14}H_{21}N_3OS$

268-033-5 67990-09-4
3-Amino-4-(tetradecyloxy)benzolsulfonsäure $C_{20}H_{35}NO_4S$

268-034-0 67990-10-7
N-[2-(Tetradecyloxy)phenyl]acetamid $C_{22}H_{37}NO_2$

268-035-6 67990-11-8
3-Ethyl-5,6-dimethyl-2-[2-(phenylamino)vinyl]benzoxazoliumiodid $C_{19}H_{21}N_2O.I$

268-036-1 67990-12-9
3-[(2-Amino-4,5-dichlorphenyl)amino]propan-1-ol
$C_9H_{12}Cl_2N_2O$

268-037-7 67990-13-0
1-Ethyl-3-methyl-2-thioxoimidazolidin-4-on $C_6H_{10}N_2OS$

268-038-2 67990-15-2
1-Ethyl-3,4-dihydro-5-methyl-2*H*-pyrroliumperchlorat
$C_7H_{14}N.ClO_4$

268-039-8 67990-16-3
N^1-Cyclohexyl-2-methyl-N^2-(2-methylpropyl)pentan-2,4-diamin $C_{16}H_{34}N_2$

268-040-3 67990-17-4
Natrium-(2-butoxyethoxy)acetat $C_8H_{16}O_4.Na$

268-041-9 67990-19-6
Natrium-2-[(carboxymethyl)amino]benzoat $C_9H_9NO_4.Na$

268-042-4 67990-20-9
1,1'-Ethylenbis[3-methylpiperidin] $C_{14}H_{28}N_2$

268-044-5 67990-21-0
N-Methyl-*N*-propylcyclopropylamin $C_7H_{15}N$

268-045-0 67990-22-1
Trinatrium-5-[[4-[[8-amino-1-hydroxy-7-[(4-nitrophenyl)azo]-3,6-disulfonato-2-naphthyl]azo]phenyl]azo]salicylat
$C_{29}H_{20}N_3O_{12}S_2.3Na$

268-046-6 67990-23-2
Trinatrium-5-[[4-[[8-amino-7-[(4-aminophenyl)azo]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]phenyl]azo]salicylat
$C_{29}H_{22}N_8O_{10}S_2.3Na$

268-047-1 67990-24-3
Dinatrium-4-hydroxy-3-[[3-methyl-4-[(4-sulfonatophenyl)azo]phenyl]azo]-6-(phenylamino)naphthalin-2-sulfonat
$C_{29}H_{23}N_5O_7S_2.2Na$

268-048-7 67990-27-6
2,2'-[(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-nonylphenol] $C_{44}H_{58}N_4O_2$

268-049-2 67990-28-7
Trinatrium-4-amino-3-[[4-[2-(4-nitro-2-sulfonatophenyl)vinyl]-3-sulfonatophenyl]azo]naphthalin-1-sulfonat
$C_{24}H_{18}N_4O_{11}S_3.3Na$

268-050-8 67990-29-8
2,3,4,6a-Tetrahydro-1*H*-1,3a-ethanopentalen-3-ylpropionat
$C_{13}H_{16}O_2$

268-051-3 67990-30-1
2,5-Dibrom-3-methylanisol $C_8H_8Br_2O$

268-052-9 67990-31-2
(*exo*,*exo*)-2-Methoxy-4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

268-053-4 67990-32-3
Bis(2,4,6-tribromphenyl)carbonat $C_{13}H_4Br_6O_3$

268-055-5 67990-33-4
1,2-Dimethyl-3-(benzyl)-5-(trifluormethyl)-1*H*-benzimidazoliumbromid $C_{17}H_{16}F_3N_2.Br$

268-056-0 67990-34-5
Barium-3-[(2-hydroxynaphthyl)azo]naphthalin-1,5-disulfonat
$C_{20}H_{14}N_2O_7S_2.Ba$

268-057-6 67990-35-6
Calciumbis[2-chlor-5-[(2-hydroxy-1-naphthyl)azo]toluol-4-sulfonat] $C_{17}H_{13}ClN_2O_4S.^1/_2Ca$

268-058-1 67990-36-7
Barium-3-[(1-hydroxy-2-naphthyl)azo]naphthalin-1,5-disulfonat $C_{20}H_{14}N_2O_7S_2.Ba$

268-059-7 67990-37-8
Calcium-2-[(2-hydroxynaphthyl)azo]naphthalin-1,5-disulfonat
$C_{20}H_{14}N_2O_7S_2.Ca$

268-060-2 67992-58-9
Natrium-3-[[[[3-(acetylmethylamino)-2,4,6-triiod-5-[(methylamino)carbonyl]benzoyl]amino]acetyl]amino]-5-[[(2-hydroxyethyl)amino]carbonyl]-2,4,6-triiodbenzoat
$C_{24}H_{21}I_6N_5O_8.Na$

268-061-8 67993-50-4
Dodecylphenoxybenzol, Disulfoderivat $C_{24}H_{34}O_7S_2$

268-062-3 67998-94-1
Natriumsulfooctadecanoat $C_{18}H_{36}O_5S.xNa$

268-063-9 67999-30-8
(1*S*-*endo*)-[3-Brom-7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methansulfonsäure $C_{10}H_{15}BrO_4S$

268-064-4 67999-55-7
Octahydro-1,1,5,5-tetramethyl-7*H*-2,4a-methanonaphthalin-7-on $C_{15}H_{24}O$

268-066-5 67999-56-8
Octahydro-4,4,8,8-tetramethyl-4a,7-methano-4a*H*-naphth[1,8a-*b*]oxiren $C_{15}H_{24}O$

268-067-0 67999-65-9
Bis(5-oxo-*DL*-prolinato-N^1,O^2)kupfer $C_{10}H_{12}CuN_2O_6$

268-068-6 68000-01-1
Tetranatrium-[[[nitrilotris(methylen)]tris[phosphonato]](6-)-*N*,*O*,*O''*,*O''''*]cobaltat(4-) $C_3H_6CoNO_9P_3.4Na$

268-069-1 68002-54-0
Tallöl, Verbindung mit Ethanolamin

268-070-7 68002-57-3
Kolophonium, Reaktionsprodukte mit Triethanolamin

268-071-2 68002-58-4
Quaternäre Ammoniumverbindungen, Di-C_{14-18}-alkyldimethyl-, Methylsulfate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} dialkyl dimethyl ammonium methyl sulfate* und SDA Reporting Number: 17-049-00.

268-072-8 **68002-59-5**
Quaternäre Ammoniumverbindungen, Di-C_{14-18}-alkyldimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} dialkyl dimethyl ammonium chloride* und SDA Reporting Number: 17-047-00.

268-073-3 **68002-60-8**
Quaternäre Ammoniumverbindungen, Kokos-alkyltrimethyl-, Methylsulfate

268-074-9 **68002-61-9**
Quaternäre Ammoniumverbindungen, (C_{16-18}- und C_{18}-ungesättigte Alkyl)trimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl trimethyl ammonium chloride* und SDA Reporting Number: 11-045-00.

268-075-4 **68002-62-0**
Quaternäre Ammoniumverbindungen, C_{16-18}-Alkyltrimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl trimethyl ammonium chloride* und SDA Reporting Number: 19-045-00.

268-077-5 **68002-63-1**
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkyltrimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl trimethyl ammonium chloride* und SDA Reporting Number: 17-045-00.

268-078-0 **68002-64-2**
Nitrile, C_{16}- und C_{18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl nitrile* und SDA Reporting Number: 09-039-00.

268-079-6 **68002-65-3**
Nitrile, C_{16-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl nitrile* und SDA Reporting Number: 19-039-00.

268-080-1 **68002-66-4**
Nitrile, C_{14-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl nitrile* und SDA Reporting Number: 17-039-00.

268-081-7 **68002-67-5**
Nitrile, C_{6-12}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl nitrile* und SDA Reporting Number: 13-039-00.

268-082-2 **68002-69-7**
Glyceride, C_{16-18}- und C_{18}-Hydroxy-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} hydroxy trialkyl glyceride* und SDA Reporting Number: 20-001-00.

268-083-8 **68002-70-0**
Glyceride, C_{16-22}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} trialkyl glyceride* und SDA Reporting Number: 21-001-00.

268-084-3 **68002-71-1**
Glyceride, C_{16-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} trialkyl glyceride* und SDA Reporting Number: 19-001-00.

268-085-9 **68002-72-2**
Glyceride, C_{14-26}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{26} trialkyl glycerides* und SDA Reporting Number: 18-001-00.

268-086-4 **68002-73-3**
Fettsäuren, Pflanzenöl-, Calciumsalze

268-088-5 **68002-74-4**
Fettsäuren, Talg-, hydriert, Verbindungen mit 2-Amino-2-methyl-1-propanol

268-089-0 **68002-75-5**
Fettsäuren, Talg-, Ester mit Neopentylglykol

268-090-6 **68002-76-6**
Fettsäuren, Tallöl-, Ester mit Neopentylglykol

268-091-1 **68002-77-7**
Fettsäuren, Tallöl-, Verbindungen mit Morpholin

268-092-7 **68002-78-8**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Triester mit Trimethylolpropan
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated trialkyl carboxylic acid trimethylolpropane triester* und SDA Reporting Number: 11-015-00.

268-093-2 **68002-79-9**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Triester mit Trimethylolpropan
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated trialkyl carboxylic acid trimethylolpropane triester* und SDA Reporting Number: 04-015-00.

268-094-8 **68002-80-2**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Kaliumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid potassium salt* und SDA Reporting Number: 04-006-03.

268-095-3 **68002-81-3**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigte-, Verbindungen mit Morpholin

268-096-9 **68002-82-4**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Verbindungen mit Diethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid diethanol amine salt* und SDA Reporting Number: 11-006-13.

268-097-4 **68002-84-6**
Fettsäuren, C_{18}- und C_{18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{18} and C_{18} unsaturated alkyl carboxylic acid* und SDA Reporting Number: 12-005-00.

268-099-5 **68002-85-7**
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{22} and C_{16}-C_{22} unsaturated alkyl carboxylic acid* und SDA Reporting Number: 07-005-00.

268-100-9 **68002-86-8**
Fettsäuren, C_{14-18}- und C_{16-26}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C14-C_{18} and C_{16}-C_{26} unsaturated alkyl carboxylic acid* und SDA Reporting Number: 06-005-00.

268-101-4 **68002-87-9**
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{22} unsaturated alkyl carboxylic acid* und SDA Reporting Number: 05-005-00.

268-103-5 **68002-88-0**
Fettsäuren, C_{16-22}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} alkyl carboxylic acid* und SDA Reporting Number: 21-005-00.

268-104-0 **68002-89-1**
Fettsäuren, C_{14-26}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{26} alkyl carboxylic acid* und SDA Reporting Number: 18-005-00.

268-105-6 **68002-90-4**
Fettsäuren, C_{10-16}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl carboxylic acid* und SDA Reporting Number: 15-005-00.

268-106-1 **68002-94-8**
Alkohole, C_{16-18}- und C_{18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl alcohol* und SDA Reporting Number: 11-060-00.

268-107-7 **68002-95-9**
Alkohole, C_{14-22}- und C_{16-22}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{22} and C_{16}-C_{22} unsaturated alkyl alcohol* und SDA Reporting Number: 07-060-00.

268-108-2 **68003-12-3**
4-[(2-Chlor-5-sulfophenyl)azo]benzoldiazoniumchlorid
$C_{12}H_8ClN_4O_3S.Cl$

268-109-8 **68003-13-4**
(2-Hydroxypropyl)ammoniumdihydrogenorthoborat
$C_3H_9NO.BH_3O_3$

268-110-3 **68003-14-5**
6-(Diethylamino)-1,3,5-triazin-2,4-disulfenamid $C_7H_{14}N_6S_2$

268-111-9 68003-17-8
Dinatriumtetradecendisulfonat $C_{14}H_{28}O_6S_2.2Na$

268-112-4 68003-18-9
Tetradecendisulfonsäure $C_{14}H_{28}O_6S_2$

268-114-5 68003-19-0
Hexadec-1-endisulfonsäure $C_{16}H_{32}O_6S_2$

268-115-0 68003-28-1
7,8,9,10,11,12,20,21,22,23,24,25-Dodecahydrodibenzo[*i*,*t*][1,4,7,12,15,18]hexaazacyclodocosin-5,13,18,26(6*H*,19*H*)-tetron $C_{24}H_{30}N_6O_4$

268-116-6 68003-31-6
Dinatrium-4,4'-bis[[6-anilino-4-[2-(2-hydroxyethoxy)ethoxy]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{40}H_{42}N_{10}O_{12}S_2.2Na$

268-117-1 68003-33-8
7-Amino-4-[[(*p*-tolyl)sulfonyl]oxy]naphthalin-2-sulfonsäure $C_{17}H_{15}NO_6S_2$

268-118-7 68003-34-9
5-[[(8-Hydroxy-3,6-disulfo-1-naphthyl)amino]sulfonyl]salicylsäure $C_{17}H_{13}NO_{12}S_3$

268-119-2 68003-36-1
2-Amino-*N*-ethyl-5-methyl-*N*-phenylbenzolsulfonamid $C_{15}H_{18}N_2O_2S$

268-120-8 68003-37-2
5-Hydroxy-4-(phenylamino)naphthalinsulfonsäure $C_{16}H_{13}NO_4S$

268-121-3 68003-38-3
2-[(4-Chlor-3-nitrophenyl)sulfonyl]anthranilsäure $C_{13}H_9ClN_2O_6S$

268-122-9 68003-39-4
N-Ethyl-4-nitro-*N*-phenyltoluol-2-sulfonamid $C_{15}H_{16}N_2O_4S$

268-123-4 68003-40-7
N-(2-Hydroxyethyl)-4-nitrotoluol-2-sulfonamid $C_9H_{12}N_2O_5S$

268-125-5 68003-41-8
1-Cyclohexyl-4-(4-nitrophenoxy)benzol $C_{18}H_{19}NO_3$

268-126-0 68003-42-9
3-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-*N*-(2-hydroxyethyl)benzolsulfonamid $C_{12}H_{15}N_3O_4S$

268-127-6 68003-43-0
N-[4-(Cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracen-1-yl]-*ß*-alanin $C_{23}H_{24}N_2O_4$

268-128-1 68003-44-1
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Dinatriumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{40}H_{44}N_{12}O_{16}S_4.2C_6H_{15}NO_3.2Na$

268-129-7 68003-45-2
Dinatrium-2-dodecyl-4-sulfonatophthalat $C_{20}H_{30}O_7S.2Na$

268-130-2 68003-46-3
Ammonium-*N*-methyl-*N*-(1-oxododecyl)glycinat $C_{15}H_{29}NO_3.H_3N$

268-131-8 68003-47-4
6'-(Diethylamino)-3'-methyl-2'-(octylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{33}H_{40}N_2O_3$

268-132-3 68003-48-5
2'-Amino-6'-(diethylamino)-3'-methoxyspiro[isobenzofuran-1[3*H*],9'-[9*H*]xanthen]-3-on $C_{25}H_{24}N_2O_4$

268-133-9 68003-52-1
Hydrogen(butyrato-*O*)trifluoroborat(1-) $C_4H_7BF_3O_2.H$

268-134-4 68003-53-2
Methyl-1-heptyl-2-oxocyclopentancarboxylat $C_{14}H_{24}O_3$

268-136-5 68006-53-1
Diethylaluminiumdiisopropylamid $C_{10}H_{24}AlN$

268-137-0 68006-55-3
Diethylaluminiumdicyclohexylamid $C_{16}H_{32}AlN$

268-138-6 68006-75-7
3-Ethyl-2-[(3-ethyl-3*H*-benzothiazol-2-yliden)methyl]benzoxazoliumiodid $C_{19}H_{19}N_2OS.I$

268-139-1 68006-79-1
2-[3-(3-Ethyl-3*H*-benzothiazol-2-yliden)prop-1-enyl]-3-methylbenzoxazoliumiodid $C_{20}H_{19}N_2OS.I$

268-140-7 68015-58-7
3-[[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]-phenyl]sulfonyl]amino](2-hydroxyethyl)dimethylammoniumformiat $C_{22}H_{30}ClN_4O_3S.CHO_2$

268-141-2 68015-60-1
Isopropylidendi-1,4-phenylenbis(2-aminobenzolsulfonat) $C_{27}H_{26}N_2O_6S_2$

268-142-8 68015-70-3
1-Isopropyl-9(oder 10)-(sulfooxy)octadecanoat $C_{21}H_{42}O_6S$

268-143-3 68015-71-4
1-(2,-Xylyl)biguanid $C_{10}H_{15}N_5$

268-144-9 68015-77-0
Dikalium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']manganat(2-) $C_{10}H_{12}MnN_2O_8.2K$

268-145-4 68015-78-1
Ammonium-[*N*,*N*-bis(carboxylatomethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']zinkat(1-) $C_6H_6NO_6Zn.H_4N$

268-147-5 68015-79-2
Tetranatrium-[5-[[4-[[4-[[2,4-dihydroxy-5-[[8-hydroxy-7-[(2-hydroxyphenyl)azo]-3,6-disulfo-1-naphthyl]azo]phenyl]azo]phenyl]amino]-3-sulfophenyl]azo]salicylato(6-)]cuprat(4-) $C_{41}H_{23}CuN_9O_{16}S_3.4Na$

268-148-0 68015-83-8
Tribenzylammoniumacetat $C_{21}H_{21}N.C_2H_4O_2$

268-149-6 68015-84-9
2,2,3,3,4,4,5,6,6,6-Decafluor-5-(trifluormethyl)hexansäure, Verbindung mit Ethylamin (1:1) $C_7HF_{13}O_2.C_2H_7N$

268-150-1 68015-85-0
Octadecafluor-9-(trifluormethyl)decansäure, Verbindung mit Ethylamin (1:1) $C_{11}HF_{21}O_2.C_2H_7N$

268-151-7 68015-86-1
Tetradecafluor-7-(trifluormethyl)octansäure, Verbindung mit Ethylamin (1:1) $C_9HF_{17}O_2.C_2H_7N$

268-152-2 68015-87-2
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-Docosafluor-11-(trifluormethyl)laurinsäure, Verbindung mit Ethylamin (1:1) $C_{13}HF_{25}O_2.C_2H_7N$

268-153-8 68015-88-3
2,5-Dibutoxy-4-(morpholino)benzoldiazoniumhexafluorophosphat $C_{18}H_{28}N_3O_3.F_6P$

268-154-3 68015-89-4
4-[Benzyl(ethyl)amino]benzoldiazoniumhexafluorophosphat $C_{15}H_{16}N_3.F_6P$

268-155-9 68015-90-7
3-Methyl-4-(pyrrolidin-1-yl)benzoldiazoniumhexafluorophosphat (1:1) $C_{11}H_{14}N_3.F_6P$

268-156-4 68015-91-8
4-(Ethylamino)-3-methylbenzoldiazoniumhexafluorophosphat $C_9H_{12}N_3.F_6P$

268-158-5 68015-92-9
3-Chlor-4-(1-pyrrolidinyl)benzoldiazoniumhexafluorophosphat $C_{10}H_{11}ClN_3.F_6P$

268-159-0 68015-93-0
Octadec-2-enylbernsteinsäure $C_{22}H_{40}O_4$

268-160-6 68015-94-1
1-*sec*-Butyl-2-(methoxymethyl)-4-nitrobenzol $C_{12}H_{17}NO_3$

268-161-1 68015-95-2
2-(Chlormethyl)-1-(1-methylpropyl)-4-nitrobenzol $C_{11}H_{14}ClNO_2$

268-162-7 68015-96-3
3-Methoxy-4-(1-pyrrolidinyl)benzoldiazonium, Salz mit 5-Sulfosalicylsäure (1:1) $C_{11}H_{14}N_3O.C_7H_5O_6S$

268-163-2 68015-97-4
4-[Bis(benzoyl)amino]-2,5-diethoxybenzoldiazoniumsulfat $C_{24}H_{26}N_3O_2.HO_4S$

268-164-8 68015-98-5
4-Ethoxybenzol-1,3-diammoniumsulfat $C_8H_{12}N_2O.H_2O_4S$

268-165-3 68015-99-6
(*Z*)-Docos-13-ensäure, Verbindung mit Morpholin (1:1) $C_{22}H_{42}O_2.C_4H_9NO$

268-166-9 68016-01-3
(*Z*,)-1-Ethyl-2-(8-heptadecenyl)-4,5-dihydro-3-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1*H*-imidazolium-ethyl-sulfat $C_{42}H_{80}N_3O.C_2H_5O_4S$

268-167-4 68016-02-4
Milchsäure, Verbindung mit *N*-[2-[(2-Hydroxyethyl)amino]ethyl]octadecanamid (1:1) $C_{22}H_{46}N_2O_2.C_3H_6O_3$

268-169-5 68016-03-5
Cobaltdimolybdaennickeloctaoxid $CoMo_2NiO_8$

268-170-0 **68016-04-6**
2-Acetamido-3,5-dimethoxybenzolsulfonylchlorid
$C_{10}H_{12}ClNO_5S$

268-171-6 **68016-05-7**
4-[[5-(Carbamoyl)-2-methoxyphenyl]azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{25}H_{20}N_4O_4$

268-172-1 **68016-06-8**
4-[[5-(Aminocarbonyl)-2-methylphenyl]azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalin-2-carboxamid $C_{26}H_{22}N_4O_3$

268-173-7 **68016-08-0**
Natrium-3-carboxylato-1-[2-hydroxy-3-[4-(hydroxysulfonatomethyl)phenoxy]propyl]pyridinium $C_{16}H_{17}NO_8S.Na$

268-174-2 **68025-11-6**
Fettsäuren, C_{16-18}- und C_{18}-Hydroxy-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} hydroxy alkyl carboxylic acid* und SDA Reporting Number: 20-005-00.

268-175-8 **68025-12-7**
Di-*μ*-chlorchlortris(dimethylorthoborato-*O*'')dialuminium
$C_6H_{15}Al_2B_3Cl_2O_9$

268-176-3 **68025-13-8**
Diammoniumnickelbis(hydrogencitrat) $C_6H_8O_7.H_3N.^1/_2Ni$

268-177-9 **68025-18-3**
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Dinatriumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2)
$C_{40}H_{44}N_{12}O_{16}S_4.2C_6H_{15}NO_3.2Na$

268-178-4 **68025-19-4**
Kalium-*p*-[2-(aminothioxomethyl)hydrazino]benzolsulfonat
$C_7H_9N_3O_3S_2.K$

268-180-5 **68025-20-7**
Dinatrium-5-[[6-anilino-4-[2-(2-hydroxyethoxy)ethoxy]-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[6-anilino-4-(2-hydroxypropoxy)-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]vinyl]benzolsulfonat $C_{39}H_{40}N_{10}O_{11}S_2.2Na$

268-181-0 **68025-23-0**
5-[(Butylsulfonyl)amino]-2-methoxybenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_{11}H_{16}N_3O_3S.xCl_2Zn.Cl$

268-182-6 **68025-24-1**
4-Nitrotoluol-2-diazoniumchlorid, Verbindung mit Zinkchlorid $C_7H_6N_3O_2.xCl_2Zn.Cl$

268-183-1 **68025-25-2**
5-Chlor-2-methoxybenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_7H_6ClN_2O.xCl_2Zn.Cl$

268-184-7 **68025-26-3**
2,5-Dichlorbenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_6H_3Cl_2N_2.xCl_2Zn.Cl$

268-185-2 **68025-27-4**
2-(2-Ethoxybut-1-enyl)-5-phenyl-3-(3-sulfonatopropyl)benzoxazolium $C_{22}H_{25}NO_5S$

268-186-8 **68025-28-5**
Dodecan-1,1,12,12-tetracarbonsäure $C_{16}H_{26}O_8$

268-187-3 **68025-29-6**
Tetranatriumdodecan-1,1,12,12-tetracarboxylat
$C_{16}H_{26}O_8.4Na$

268-188-9 **68025-31-0**
Natrium-[3-(3-chlor-4-methylphenyl)-1-methyltriazen-2-yl]acetat $C_{15}H_{12}ClN_3O_2.Na$

268-189-4 **68025-32-1**
Natrium-3-hydroxy-*N*-(2-naphthyl)naphthalin-2-carboxamidat
$C_{21}H_{15}NO_2.Na$

268-191-5 **68025-33-2**
Natrium-*N*-(5-chlor-2-methoxyphenyl)-3-hydroxynaphthalin-2-carboxamidat $C_{18}H_{14}ClNO_3.Na$

268-192-0 **68025-37-6**
Bis(*tert*-butyl)dodecylphenol $C_{26}H_{46}O$

268-193-6 **68025-38-7**
Dikalium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*']palladat(2-) $C_{10}H_{12}N_2O_8Pd.2K$

268-194-1 **68025-39-8**
Pentaammoniumhydrogen-[[[ethylenbis[nitrilobis(methylen)]]tetrakis[phosphonato]](6-)-*N*,*N*',*O*,*O*'',*O*''',*O*''''']cobaltat(6-) $C_6H_{12}CoN_2O_{12}P_4.5H_4N.H$

268-195-7 **68025-40-1**
Triammonium-[*N*,*N*-bis(phosphonomethyl)glycinato(5-)]nickelat(3-) $C_4H_6NNiO_8P_2.3H_4N$

268-196-2 **68025-41-2**
Trinatrium-[*N*,*N*-bis(phosphonomethyl)glycinato(5-)]nickelat(3-) $C_4H_6NNiO_8P_2.3Na$

268-197-8 **68025-42-3**
[4-[(5-Chlor-2-hydroxyphenyl)azo]benzol-1,3-diolato]kupfer
$C_{12}H_7ClCuN_2O_3$

268-198-3 **68025-44-5**
3-Chlor-4-(cyclohexylmethylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_{13}H_{17}ClN_3.^1/_2Cl_4Zn$

268-199-9 **68025-46-7**
3-Chlor-4-(dibutylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_{14}H_{21}ClN_3.^1/_2Cl_4Zn$

268-200-2 **68025-47-8**
N-(2-Ammonioethyl)ethylendiammoniumtris[tetrafluoroborat(1-)] $C_4H_{13}N_3.3BF_4.3H$

268-201-8 **68025-48-9**
4-(Hexahydro-1*H*-azepin-1-yl)benzoldiazoniumtrichlorozincat
$C_{12}H_{16}N_3.Cl_3Zn$

268-202-3 **68025-61-6**
Calcium-4-[(4-chlor-3-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.Ca$

268-203-9 **68025-62-7**
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-Hexacosafluor-13-(trifluormethyl)myristoylfluorid $C_{15}F_{30}O$

268-204-4 **68027-20-3**
N,*N*'''-(Iminodiethylen)bisguanidindihydrochlorid
$C_6H_{17}N_7.2ClH$

268-206-5 **68027-22-5**
(2-Aminoethyl)guanidindihydrochlorid $C_3H_{10}N_4.2ClH$

268-207-0 **68030-71-7**
4-[(1,3-Dioxobutyl)amino]naphthalin-1-sulfonsäure
$C_{14}H_{13}NO_6S$

268-208-6 **68035-71-2**
Dihydrogen-[29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-), Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{32}H_{14}CuN_8O_6S_2.2C_6H_{15}NO_3.2H$

268-209-1 **68036-94-2**
2-Methyl(1,7,7-trimethylbicyclo[2.2.1]heptyl)cyclohexan-1-on
$C_{17}H_{28}O$

268-210-7 **68037-33-2**
Hydroxyameisensäure, Seltenerdsalze

268-211-2 **68037-36-5**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfoniert

268-212-8 **68037-38-7**
Fettsäuren, C_{8-10}-, Oxybis(2,1-ethandiyloxy-2,1-ethandiyl)ester

268-213-3 **68037-49-0**
Sulfonsäuren, C_{10-18}-Alkan-, Natriumsalze

268-214-9 **68037-91-2**
Amine, C_{14-18}-Alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl amine* und SDA Reporting Number: 17-029-00.

268-215-4 **68037-92-3**
Amine, C_{16-22}-Alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} alkyl amine* und SDA Reporting Number: 21-029-00.

268-217-5 **68037-93-4**
Amine, C_{14-18}-Alkyldimethyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl dimethyl amine* und SDA Reporting Number: 17-040-00.

268-218-0 **68037-94-5**
Amine, C_{8-18}- und C_{18}-ungesättigte Alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl amine* und SDA Reporting Number: 01-029-00.

268-219-6 **68037-95-6**
Amine, C_{16-18}- und C_{18}-ungesättigte Alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl amine* und SDA Reporting Number: 11-029-00.

268-220-1 **68037-96-7**
Amine, (C_{16-18}- und C_{18}-ungesättigte Alkyl)dimethyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl dimethyl amine* und SDA Reporting Number: 11-040-00.

268-221-7 **68037-97-8**
Amine, *N*-(C_{16}- und C_{18}-ungesättigte Alkyl)trimethylendi-
Diese Substanz wird identifiziert durch SDA Substance Name: *N-C_{16} and C_{18} unsaturated alkyl propylene diamine* und SDA Reporting Number: 09-032-00.

268-222-2 **68037-98-9**
Amine, Di-C_{14-18}-alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} dialkyl amine* und SDA Reporting Number: 17-042-00.

268-223-8 **68037-99-0**
Amine, *N*-Talg-alkyltrimethylendi-, Verbindungen mit oxidierten Erdölkohlenwasserstoffwachsen

268-224-3 **68038-01-7**
Amine, Tri-C_{6-12}-alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} trialkyl amine* und SDA Reporting Number: 13-044-00.

268-225-9 **68038-32-4**
Fettsäuren, Pflanzenöl-, Ester mit Neopentylglykol

268-226-4 **68039-02-1**
Butylneoheptanoat $C_{11}H_{22}O_2$

268-228-5 **68039-03-2**
5-(2,2,3-Trimethylcyclopent-3-en-1-yl)pent-3-en-2-on, Monomethylderivat $C_{14}H_{22}O$

268-229-0 **68039-07-6**
Natrium-(5*oder*8)-[(4-hydroxy-2-methylphenyl)azo]-(8*oder*5)-(phenylazo)naphthalin-2-sulfonat $C_{23}H_{18}N_4O_4S.Na$

268-230-6 **68039-08-7**
Natrium-(5*oder*8)-[(4-ethoxy-2-methylphenyl)azo]-(8*oder*5)-(phenylazo)naphthalin-2-sulfonat $C_{25}H_{22}N_4O_4S.Na$

268-231-1 **68039-10-1**
Natriumbutyl-8-sulfonatooleat $C_{22}H_{42}O_5S.Na$

268-232-7 **68039-12-3**
1-Ethyl-2-(8-heptadecyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{47}N_2O.C_2H_5O_4S$

268-233-2 **68039-14-5**
4-Acetamido-5-methoxy-2-methylbenzolsulfonylchlorid $C_{10}H_{12}ClNO_4S$

268-234-8 **68039-15-6**
N-[4-[(2-Hydroxyethyl)sulfonyl]-2,5-dimethoxyphenyl]acetamid $C_{12}H_{17}NO_6S$

268-235-3 **68039-17-8**
N-(3-Aminopropyl)-*N*-methyl-*N'*-(2-nitrophenyl)propan-1,3-diamin $C_{13}H_{22}N_4O_2$

268-236-9 **68039-18-9**
Zitronensäure, Ammoniummangan(2+)salz $C_6H_5O_7.xH_3N.xMn$

268-237-4 **68039-19-0**
α-D-Glucopyranosiduronsäure, (3ß,20ß)-20-Carboxy-11-oxo-30-norolean-12-en-3-yl-2-*O*-ß-*D*-glucopyranuronosyl-, Kaliumsalz $C_{12}H_{62}O_{16}.xK$

268-239-5 **68039-20-3**
Natrium-3-pyridylpropylsulfonat $C_8H_{11}NO_3S.Na$

268-240-0 **68039-21-4**
N-[3-[(12-Aminododecyl)amino]propyl]-6-[(1-oxohexyl)amino]hexanamid $C_{27}H_{56}N_4O_2$

268-241-6 **68039-22-5**
3,3'-[(9,10-Dihydro-9,10-dioxoanthracen-1,4-diyl)diimino]bis[triethylpropylammonium]tetrachlorozincat $C_{32}H_{50}N_4O_2.Cl_4Zn$

268-242-1 **68039-23-6**
4,5-Dihydro-1-(2-hydroxyethyl)-3-(2-hydroxy-3-sulfonatopropyl)-2-undecyl-1*H*-imidazolium, Mononatriumsalz $C_{19}H_{35}N_2O_5S.Na$

268-243-7 **68039-24-7**
8-(1-Methoxyethoxy)-2,6-dimethyloct-2-en $C_{13}H_{26}O_2$

268-244-2 **68039-26-9**
Pentyl-2-methylbutyrat $C_{10}H_{20}O_2$

268-245-8 **68039-27-0**
Methyl-2-ethyl-3-oxohexanoat $C_9H_{16}O_3$

268-246-3 **68039-28-1**
Ethyl-2,2,4-trichlornonan-1-oat $C_{11}H_{19}Cl_3O_2$

268-247-9 **68039-29-2**
(*E*)-Geranylnonan-1-oat $C_{19}H_{34}O_2$

268-248-4 **68039-30-5**
3,3-Dichlordihydro-5-pentylfuran-2(3*H*)-on $C_9H_{14}Cl_2O_2$

268-250-5 **68039-32-7**
N-Cyan-*N'*,*N''*-bis(methoxymethyl)guanidin $C_6H_{12}N_4O_2$

268-251-0 **68039-33-8**
2-Methoxy-6-(2-methylpropyl)pyrazin $C_9H_{14}N_2O$

268-252-6 **68039-34-9**
Methyl-2-[[[3-(4-hydroxy-4-methylpentyl)-3-cyclohexen-1-yl]methylen]amino]benzoat $C_{21}H_{29}NO_3$

268-253-1 **68039-35-0**
1-(2,3,4,7,8,8*a*-Hexahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-5-yl)ethan-1-on $C_{17}H_{26}O$

268-254-7 **68039-38-3**
3,7-Dimethyl-6-octenyl-2-butenoat $C_{14}H_{24}O_2$

268-255-2 **68039-39-4**
3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-inden-6-ylisobutyrat $C_{14}H_{20}O_2$

268-256-8 **68039-40-7**
3,6-Dihydro-2,4-dimethyl-6-phenyl-2*H*-pyran $C_{13}H_{16}O$

268-257-3 **68039-41-8**
3,6-Dihydro-4,6-dimethyl-2-phenyl-2*H*-pyran $C_{13}H_{16}O$

268-258-9 **68039-42-9**
4-(1,1-Dimethylethyl)cyclohexylformiat $C_{11}H_{20}O_2$

268-259-4 **68039-44-1**
3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-inden-6-ylpivalat $C_{15}H_{22}O_2$

268-261-5 **68039-45-2**
3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-inden-5-ylpivalat $C_{15}H_{22}O_2$

268-262-0 **68039-47-4**
[2-Isopropoxyethyl]benzol $C_{11}H_{16}O$

268-263-6 **68039-48-5**
3,5-Dimethylcyclohex-3-en-1-carbaldehyd $C_9H_{14}O$

268-264-1 **68039-49-6**
2,4-Dimethylcyclohex-3-en-1-carbaldehyd $C_9H_{14}O$

268-265-7 **68039-51-0**
4,4'-Diamino-4''-anilinotritylalkohol $C_{25}H_{23}N_3O$

268-266-2 **68039-52-1**
4,4'-[(4-Iminocyclohexa-2,5-dien-1-yliden)methylen]bis[*N*-phenylanilin]monohydrochlorid $C_{31}H_{25}N_3.ClH$

268-267-8 **68039-54-3**
4,4'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[toluol-3-sulfon]säure, Natriumsalz $C_{28}H_{22}N_2O_8S_2.xNa$

268-268-3 **68039-60-1**
Dihydrogen-[7-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonato(4-)]cuprat(2-) $C_{18}H_{13}CuN_3O_{12}S_3.2H$

268-269-9 **68039-61-2**
Trihydrogen-[5-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{18}H_{12}CuN_3O_{14}S_4.3H$

268-270-4 **68039-64-5**
Trinatrium-[μ-[3-[[3,3'-dihydroxy-4'-[(1-hydroxy-4-sulfo-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4,5-dihydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-) $C_{32}H_{15}Cu_2N_4O_{14}S_3.3Na$

268-272-5 **68039-65-6**
Lithiumbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{26}CrN_{10}O_8S_2.Li$

268-273-0 **68039-66-7**
(2-Amincethanolato-*N*,*O*)[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*]bis(propan-2-olato)titan $C_{14}H_{34}N_2O_6Ti$

268-274-6 **68039-67-8**
Di(*tert*-pentyl)naphthalinsulfonsäure, Verbindung mit Butylamin (1:1) $C_{20}H_{28}O_3S.C_4H_{11}N$

268-275-1 **68039-68-9**
2-Cyclohexylvinyl-2-butenoat $C_{12}H_{18}O_2$

268-276-7 **68039-69-0**
1-Cyclohexylethyl-2-butenoat $C_{12}H_{20}O_2$

268-277-2 **68039-70-3**
Ethyl-2,6-decadienoat $C_{12}H_{20}O_2$

268-278-8 **68039-71-4**
3,3,5-Trimethylhexanal $C_9H_{18}O$

268-279-3 **68039-72-5**
2-Methyl-1,3-dioxolan-2-ylethylacetat $C_8H_{14}O_4$

268-280-9 **68039-73-6**
[1,1'-Bicyclopentyl]-2-yl-2-butenoat $C_{14}H_{22}O_2$

268-281-4 **68039-74-7**
2-Decennitril $C_{10}H_{17}N$

268-283-5 **68039-75-8**
4-Methyldodec-2-en-1-nitril $C_{13}H_{23}N$

268-284-0 68039-76-9
2-(1,3,3-Trimethylbutyl)allylalkohol $C_{10}H_{20}O$

268-285-6 68039-77-0
Nonennitril $C_9H_{15}N$

268-286-1 68039-78-1
Octahydro-4,7-methano-1*H*-indenmethylformiat $C_{12}H_{18}O_2$

268-287-7 68039-79-2
Methyloctahydro-4,7-methano-1*H*-indencarboxylat $C_{12}H_{18}O_2$

268-288-2 68047-37-0
2-(4-Bromphenyl)-5-(1-naphthyl)-1,3,4-oxadiazol $C_{18}H_{11}BrN_2O$

268-289-8 68047-38-1
2-(3-Fluorphenyl)-5-(1-naphthyl)-1,3,4-oxadiazol $C_{18}H_{11}FN_2O$

268-290-3 68047-39-2
2-(2-Fluorphenyl)-5-(1-naphthyl)-1,3,4-oxadiazol $C_{18}H_{11}FN_2O$

268-291-9 68047-40-5
2-(3-Methoxyphenyl)-5-(2-naphthyl)-1,3,4-oxadiazol $C_{19}H_{14}N_2O_2$

268-292-4 68047-41-6
2-(3-Bromphenyl)-5-(2-naphthyl)-1,3,4-oxadiazol $C_{18}H_{11}BrN_2O$

268-294-5 68047-42-7
2-(3-Fluorphenyl)-5-(2-naphthyl)-1,3,4-oxadiazol $C_{18}H_{11}FN_2O$

268-295-0 68047-43-8
2-(2-Fluorphenyl)-5-(2-naphthyl)-1,3,4-oxadiazol $C_{18}H_{11}FN_2O$

268-296-6 68052-00-6
Tetranatrium-[[[nitrilotris(methylen)]tris[phosphonato]](6-)-*N*,*O*,*O*",*O*"'"nickelat(4-)] $C_3H_6NNiO_9P_3.4Na$

268-297-1 68052-04-0
2-Ethylhexylisodecyladipat $C_{24}H_{46}O_4$

268-298-7 68052-05-1
Phosphorsäure, Calciummagnesiumzinksalz
$Ca.xH_3O_4P.xMg.xZn$

268-299-2 68052-06-2
2,5-Diethoxy-4-(diethylamino)benzoldiazoniumtetrafluoroborat $C_{14}H_{22}N_3O_2.BF_4$

268-300-6 68052-07-3
2,5-Diethoxy-*N*,*N*-diethyl-4-nitroanilin $C_{14}H_{22}N_2O_4$

268-301-1 68052-08-4
2,5-Diethoxy-4-(1-pyrrolidinyl)anilin $C_{14}H_{22}N_2O_2$

268-302-7 68052-09-5
N-(2,5-Diethoxyphenyl)-*N*-ethylacetamid $C_{14}H_{21}NO_3$

268-303-2 68052-10-8
1,4-Dibutoxy-2-chlorbenzol $C_{14}H_{21}ClO_2$

268-304-8 68052-11-9
2,5-Diethoxy-4-(pyrrolidin-1-yl)benzoldiazoniumtetrafluoroborat $C_{14}H_{20}N_3O_2.BF_4$

268-305-3 68052-12-0
N-(2,5-Diethoxy-4-nitrophenyl)-*N*-ethylacetamid $C_{14}H_{20}N_2O_5$

268-306-9 68052-13-1
1-(2,5-Diethoxy-4-nitrophenyl)pyrrolidin $C_{14}H_{20}N_2O_4$

268-307-4 68052-14-2
1,4-Dibutoxy-2,5-dichlorbenzol $C_{14}H_{20}Cl_2O_2$

268-309-5 68052-15-3
1-(2-Ethoxy-5-methyl-4-nitrophenyl)pyrrolidin $C_{13}H_{18}N_2O_3$

268-310-0 68052-17-5
2,5-Diethoxy-*N*-ethylbenzol-1,4-diamin $C_{12}H_{20}N_2O_2$

268-311-6 68052-18-6
2,5-Dimethoxy-4-morpholinoanilin $C_{12}H_{18}N_2O_3$

268-312-1 68052-19-7
1-(2-Ethoxy-4-nitrophenyl)pyrrolidin $C_{12}H_{16}N_2O_3$

268-313-7 68052-20-0
Ethyl(3,4-dimethoxyphenyl)iminoacetathydrochlorid $C_{12}H_{15}NO_4.ClH$

268-314-2 68052-21-1
6-Hydroxy-*N*,*N*-bis(2-hydroxyethyl)hexanamid $C_{10}H_{21}NO_4$

268-315-8 68052-22-2
2,2'-(*m*-Tolylimino)dipropanol $C_{13}H_{21}NO_2$

268-316-3 68052-23-3
2,2,4-Trimethylpentan-1,3-diyldibenzoat $C_{22}H_{26}O_4$

268-317-9 68052-35-7
Octansäure, Verbindung mit 2-(Diethylamino)ethanol (1:1) $C_8H_{16}O_2.C_6H_{15}NO$

268-318-4 68052-36-8
Benzoesäure, Verbindung mit 2-(Diethylamino)ethanol (1:1) $C_7H_6O_2.C_6H_{15}NO$

268-320-5 68052-37-9
Dicyclohexylammoniumphosphat (3:1) $C_{12}H_{23}N.{}^1/_3H_3O_4P$

268-321-0 68052-42-6
Undec-10-ensäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_{11}H_{20}O_2.C_3H_9NO$

268-322-6 68052-43-7
5-Hydroxyisophthaldiamid $C_8H_8N_2O_3$

268-323-1 68052-44-8
2,4-Dinitroso-1-naphthol $C_{10}H_6N_2O_3$

268-324-7 68052-45-9
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-(dimethylamino)-4-methoxyphenyl]acetamid $C_{17}H_{17}BrN_6O_6$

268-325-2 68052-46-0
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-[(2-cyanethyl)methylamino]-4-methoxyphenyl]acetamid $C_{19}H_{18}BrN_7O_6$

268-326-8 68052-47-1
Oelsäure, Verbindung mit 2-(Heptadec-8-enyl)-4,5-dihydro-1*H*-imidazol-1-ethanol (1:1) $C_{22}H_{42}N_2O.C_{18}H_{34}O_2$

268-327-3 68052-49-3
S,*S*'-Diethyl-*N*,*N*'-hexan-1,6-diylbis(dibutylethylammonium)-disulfat $C_{26}H_{58}N_2.2C_2H_5O_4S$

268-328-9 68052-50-6
Tributylethylammoniumhydrogensulfat $C_{14}H_{32}N.HO_4S$

268-329-4 68052-51-7
Tributylethylammoniumethylsulfat $C_{14}H_{32}N.C_2H_5O_4S$

268-331-5 68052-38-6
Ethylammoniumperfluor(13-methyltetradecanoat) $C_{15}HF_{29}O_2.C_2H_7N$

268-332-0 68057-39-8
Kaliumnatrium-4,4'-bis(4-phenyl-2*H*-1,2,3-triazol-2-yl)stilben-2,2'-disulfonat $C_{30}H_{22}N_6O_6S_2.K.Na$

268-333-6 68065-31-6
trans-4'-(4-Pentylcyclohexyl)[1,1'-biphenyl]-4-carbonitril $C_{24}H_{29}N$

268-334-1 68067-13-0
5-Oxo-L-prolin, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_5H_7NO_3$

268-335-7 68067-33-4
2-Methylbutyldecanoat $C_{15}H_{30}O_2$

268-336-2 68069-76-1
Dinatrium-9(oder 10)-(sulfonatooxy)octadecanoat $C_{18}H_{36}O_6S.2Na$

268-337-8 68069-34-1
Pentaacetyl-α-D-glucopyranose $C_{16}H_{22}O_{11}$

268-338-3 68070-30-6
Blut, Extrakte
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetierblut.

268-339-9 68071-04-5
Borsäure, Ester mit 2,2',2"-Nitrilotris[ethanol]

268-340-4 68071-23-8
1,2,3,4,5,6,7,8-Octahydro-7-isopropyliden-1,4-dimethy-,-epoxyazulen $C_{15}H_{24}O$

268-342-5 68072-34-4
1-[(2-Aminoethyl)amino]propan-2-ol, *N*-(2-Aminoethyl)derivat $C_7H_{19}N_3O$

268-343-0 68072-36-6
2,5-Diethoxy-4-(ethylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_{12}H_{18}N_3O_2.{}^1/_2Cl_4Zn$

268-344-6 68072-50-4
N,*N*'-(Iminodiethylen)distearamidmonoacetat $C_{40}H_{81}N_3O_2.C_2H_4O_2$

268-345-1 68072-51-5
2-[[2-Cyan-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]trimethylammoniumbenzoat $C_{19}H_{28}N_3O_2.C_7H_5O_2$

268-346-7 68072-52-6
N,N',N''-Tris(methoxymethyl)-*N,N',N''*-tris[(octadecyloxy)methyl]-1,3,5-triazin-2,4,6-triamin $C_{66}H_{132}N_6O_6$

268-347-2 68072-53-7
Hexanatrium-4,4'-[vinylenbis[(3-sulfonato-4,1-phenylen)iminо[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-4,2-diyl]iminо]bis(benzol-1,3-disulfonat) $C_{40}H_{44}N_{12}O_{22}S_6.6Na$

268-348-8 68072-54-8
2-[3-[5,6-Dichlor-1-ethyl-1,3-dihydro-3-[2-(mesylamino)-2-oxoethyl]-2*H*-benzimidazol-2-yliden]prop-1-enyl]-3-ethyl-5,6-dimethylbenzoxazolium--at $C_{26}H_{28}Cl_2N_4O_4S$

268-349-3 68072-55-9
4-(3,4-Dihydro-4,4,6-trimethyl-2-thioxo-1(2*H*)-pyrimidinyl)benzoesäure $C_{14}H_{16}N_2O_2S$

268-350-9 68080-42-2
Diisotridecylglutarat $C_{31}H_{60}O_4$

268-351-4 68080-43-3
Di(isotridecyl)succinat $C_{30}H_{58}O_4$

268-353-5 68081-73-2
Dinatriumhydrogen-[*N,N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]magnesat(3-) $C_{14}H_{18}MgN_3O_{10}.H.2Na$

268-354-0 68081-74-3
Trinatrium-[*N,N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]magnesat(3-) $C_{14}H_{18}MgN_3O_{10}.3Na$

268-355-6 68081-75-4
Dikaliummanganat $K.^1/_2Mn_6O_{31}$

268-356-1 68081-81-2
Benzolsulfonsäure, Mono-C_{10-16}-alkylderivate, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid sodium salt* und SDA Reporting Number: 15-081-04.

268-357-7 68081-83-4
Carbamidsäure, (4-Methyl-1,3-phenylen)bis-, Bis[2-[ethyl[(perfluor-C_{4-8}-alkyl)sulfonyl]amino]ethyl]ester

268-358-2 68081-84-5
Oxiran, Mono[(C_{10-16}-alkyloxy)methyl]derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl glycidyl ether* und SDA Reporting Number: 15-076-00.

268-359-8 68081-86-7
Phenol, Nonylderivate

268-360-3 68081-87-8
Phenol, Nonylderivate, phosphosulfuriert, Reaktionsprodukte mit Styrol

268-361-9 68081-94-7
2-Propanol, 1-Chlor-, 3-(C_{6-12}-Alkyloxy)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl glyceryl ether chloride* und SDA Reporting Number: 13-075-00.

268-362-4 68081-95-8
1-Propansulfonsäure, 2,3-Dihydroxy-, Mono-C_{10-16}-alkylether, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl glyceryl ether sulfonic acid, sodium salt* und SDA Reporting Number: 15-077-04.

268-364-5 68081-96-9
Schwefelsäure, Mono-C_{10-16}-alkylester, Ammoniumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid ammonium salt* und SDA Reporting Number: 15-062-01.

268-365-0 68081-97-0
Schwefelsäure, Mono-C_{10-16}-alkylester, Magnesiumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid magnesium salt* und SDA Reporting Number: 15-062-07.

268-366-6 68081-98-1
Schwefelsäure, Mono-C_{14-18}-alkylester, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl alcohol sulfuric acid sodium salt* und SDA Reporting Number: 17-062-04.

268-367-1 68081-99-2
Amide, Kokos-, Reaktionsprodukte mit Phthalsäureanhydrid

268-368-7 68082-24-6
Fettsäuren, C_{16-18}- und C_{18}-Hydroxy-, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} hydroxy alkyl carboxylic acid sodium salt* und SDA Reporting Number: 20-006-04.

268-369-2 68082-25-7
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Verbindungen mit Triethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C16-C18 unsaturated alkyl carboxylic acid triethanol amine salt* und SDA Reporting Number: 04-006-14.

268-370-8 68082-26-8
Fettsäuren, C_{14-18}-ungesättigt, Ammoniumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} unsaturated alkyl carboxylic acid ammonium salt* und SDA Reporting Number: 27-006-01.

268-371-3 68082-35-9
Fettsäuren, Soja-, epoxidiert, Methylester

268-372-9 68082-60-0
Fettsäuren, Tallöl-, sulfatiert, Natriumsalze

268-373-4 68082-64-4
Fettsäuren, Pflanzenöl-, Natriumsalze

268-375-5 68082-78-0
Öle, Schmalz-, Methylester

268-376-0 68082-82-6
Öle, Senf-, Kaliumsalze

268-377-6 68083-28-3
2-[2-(Acetylphenylamino)vinyl]-3-ethyl-5-sulfonatobenzoxazolium $C_{19}H_{18}N_2O_5S$

268-378-1 68083-29-4
Ethyl-*N*-[5-(acetylamino)-2-methoxyphenyl]-*N*-(2-hydroxyethyl)-*β*-alaninat $C_{16}H_{24}N_2O_5$

268-379-7 68083-30-7
Kalium-3-[(tetrahydro-3-thienyl)thio]propan-1-sulfonat-*S,S*-dioxid $C_7H_{14}O_5S_3.K$

268-380-2 68083-31-8
Natriumhydroxy(2-methoxyphenyl)methansulfonat $C_8H_{10}O_5S.Na$

268-381-8 68083-33-0
Ammonium-*α*-hydroxy-*p*-methoxytoluol-*α*-sulfonat $C_8H_{10}O_5S.H_3N$

268-382-3 68083-34-1
Ammonium-*α*,4-dihydroxy-3-methoxytoluol-*α*-sulfonat $C_8H_{10}O_6S.H_3N$

268-383-9 68083-35-2
Benzol-1,2,4-tricarbonsäure, Verbindung mit 2-Phenyl-1*H*-imidazol-1-propiononitril (1:1) $C_{12}H_{11}N_3.C_9H_6O_6$

268-384-4 68083-36-3
Cyclohex-5-en-1,2,3,4-tetron-1,3-dioxim, Mononatriumsalz $C_6H_4N_2O_4.Na$

268-386-5 68083-37-4
Hydroxyessigsäure, Verbindung mit 4,4'-[*m*-Phenylenbis(azo)]bis(benzol-1,3-diamin)-acetat-formiat $C_{18}H_{18}N_8.xC_2H_4O_3.xC_2H_4O_2.xCH_2O_2$

268-387-0 68083-38-5
m-(4,5-Dihydro-5-imino-3-methyl-1*H*-pyrazol-1-yl)benzolsulfonsäure $C_{10}H_{11}N_3O_3S$

268-388-6 68083-39-6
N,N'-Methantetraylbis[3-isocyanato-2,4,6-triisopropylanilin] $C_{33}H_{44}N_4O_2$

268-389-1 68083-40-9
2-Hydroxy-4-[2-hydroxy-3-(octoxy)propoxy]phenylphenylketon $C_{24}H_{32}O_5$

268-390-7 68083-41-0
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Tetracosa-*μ*-oxododecaoxo[*μ*12-[phosphato(3-)-*O:O:O:O':O':O':O':O'':O'':O''':O''':O'''*]]dodecamolybdate(3-) (3:1) $C_{23}H_{25}N_2.^1/_3Mo_{12}O_{40}P$

268-391-2 68083-42-1
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalinyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Tetracosa-*μ*-oxododecaoxo[*μ*12-[phosphato(3-)-*O:O:O:O':O':O':O'':O'':O'':O''':O''':O'''*]]dodecamolybdate(3-) (3:1) $C_{33}H_{40}N_3.^1/_3Mo_{12}O_{40}P$

268-392-8 68083-43-2
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(methylaminc)phenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Tetracosa-*μ*-oxododecaoxo[*μ*12-[phosphato(3-)-*O:O:O:O':O':O':O'':O'':O'':O''':O''':O'''*]]dodecamolybdate(3-) (3:1) $C_{24}H_{28}N_3.^1/_3Mo_{12}O_{40}P$

268-393-3 68083-44-3
Hexahydro-1,3,5-tris(*o*-tolyl)-1,3,5-triazintrihydrochlorid $C_{24}H_{27}N_3.3ClH$

268-394-9 68083-45-4
2-Heptadec-8-enyl-4,5-dihydro-1*H*-imidazol-1-ethylaminmonocitrat $C_{22}H_{43}N_3.C_6H_8O_7$

268-395-4 68083-46-5
2-(2-Heptadec-8-enyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyla= minhydroxyacetat $C_{25}H_{45}N_3.C_2H_4O_3$

268-397-5 68083-47-6
2-Heptadec-8-enyl-4,5-dihydro-1*H*-imidazol-1-ethylaminmo= noacetat $C_{22}H_{43}N_3.C_2H_4O_2$

268-398-0 68083-48-7
Butan-2-on-*O*-[[[[1,3,3-trimethyl-5-[[[[(1-methylpropyliden)a= mino]oxy]carbonyl]amino]cyclohexyl]methyl]amino]car= bonyl]oxim $C_{20}H_{36}N_4O_4$

268-399-6 68083-50-1
Methyl-*α*-ethylaziridin-1-acetat $C_7H_{13}NO_2$

268-401-5 68083-52-3
Ethyldimethyl[3-[(1-oxopropyl)amino]propyl]ammonium ethyl= sulfat $C_{10}H_{23}N_2O.C_2H_5O_4S$

268-402-0 68083-53-4
α-D-Glucopyranosiduronsäure, (3*β*,20*β*)-20-Carboxy-11-oxo-= 30-norolean-12-en-3-yl-2-*O*-*β*-D-glucopyranuronosyl-, Triammoniumsalz $C_{42}H_{62}O_{16}.3H_3N$

268-403-6 68083-54-5
(4-Ethylphenyl)acetaldehyd $C_{10}H_{12}O$

268-404-1 68083-55-6
2,4-Dimethylphenylacetaldehyd $C_{10}H_{12}O$

268-405-7 68083-56-7
5-Ethyl-2-methylnonan-1-ol $C_{12}H_{26}O$

268-406-2 68083-57-8
Dodec-3-en-1-al $C_{12}H_{22}O$

268-407-8 68083-58-9
1,3-Dimethyl-3-phenylbutylacetat $C_{14}H_{20}O_2$

268-408-3 68083-83-0
4-Hydroxy-*N*-(2-hydroxyethyl)-*N*-methylbutyramid $C_7H_{15}NO_3$

268-409-9 68083-86-3
Cer(3+)hexafluorosilicat(2-) $Ce.^3/_2F_6Si$

268-410-4 68083-87-4
Natriumbis[lactato(2-)-*O*1,*O*2]antimonat(1-) $C_6H_8O_6Sb.Na$

268-412-5 68083-98-7
Zink(2+)-3,5-bis(1-phenylethyl)salicylat $C_{23}H_{22}O_3.^1/_2Zn$

268-413-0 68083-99-8
2-Hydroxyethyl-2-benzyl-1,3-dioxolan-2-propionat $C_{15}H_{20}O_5$

268-414-6 68084-00-4
Methyl-2-benzyl-1,3-dioxolan-2-propionat $C_{14}H_{18}O_4$

268-415-1 68084-01-5
2-Hydroxyethyl-5-(phenylmethyl)furoat $C_{14}H_{14}O_4$

268-416-7 68084-03-7
Bis(3-methylbutyl)mercaptosuccinat $C_{14}H_{26}O_4S$

268-417-2 68084-04-8
3-(4-Methyl-3-pentenyl)cyclohex-3-en-1-carbonitril $C_{13}H_{19}N$

268-418-8 68084-05-9
2-(4-Methylpent-3-enyl)cyclohex-3-en-1-carbonitril $C_{13}H_{19}N$

268-419-3 68084-07-1
2-Methyl-5-oxo-1-cyclopenten-1-ylisovalerat $C_{11}H_{16}O_3$

268-420-9 68084-08-2
3-Ethoxy-4-methylvaleraldehyd $C_8H_{16}O_2$

268-421-4 68084-09-3
Tetranatrium-5-amino-4-hydroxy-3-[[4'-[(2-hydroxy-3,6-di= sulfonato-1-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-= yl]azo]naphthalin-2,7-disulfonat $C_{34}H_{27}N_5O_{16}S_4.4Na$

268-423-5 68084-11-7
Dinatrium-7-[[4-[[2-methyl-4-[(4-nitrobenzoyl)amino]phenyl]= azo]phenyl]azo]naphthalin-1,3-disulfonat $C_{30}H_{22}N_6O_9S_2.2Na$

268-424-0 68084-12-8
Trinatrium-7-[[4-[[2-methyl-4-[(sulfonatomethyl)amino]= phenyl]azo]phenyl]azo]naphthalin-1,3-disulfonat $C_{24}H_{21}N_5O_9S_2.3Na$

268-425-6 68084-13-9
Trinatrium-7-[[4-[(sulfonatomethyl)amino]phenyl]azo]naphtha= lin-1,3-disulfonat $C_{17}H_{15}N_3O_9S_3.3Na$

268-426-1 68084-14-0
Trinatrium-[[4-[[4-[(4-amino-7-sulfonato-1-naphthyl)azo]-7-= sulfonato-1-naphthyl]azo]phenyl]amino]oxoacetat $C_{26}H_{20}N_6O_9S_2.3Na$

268-427-7 68084-15-1
Trinatrium-4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)= azo]-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-[(2-= methoxy-5-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{35}H_{28}N_6O_{14}S_3.3Na$

268-428-2 68084-16-2
4-[(4-Amino-5-methoxy-*o*-tolyl)azo]-5-hydroxynaphthalin-2,= 7-disulfonsäure $C_{18}H_{17}N_3O_8S_2$

268-429-8 68084-17-3
Ethyl-2,4-dinitrophenylacetat $C_{10}H_{10}N_2O_6$

268-430-3 68084-18-4
4-[(2-Brom-4,6-dinitrophenyl)azo]-*N*-ethylnaphthalin-1-amin $C_{18}H_{14}BrN_5O_4$

268-431-9 68084-20-8
2,2-Bis(hydroxymethyl)butyl-6-aminohexanoat $C_{12}H_{25}NO_4$

268-432-4 68084-22-0
Trinatrium-4-[[4'-[(6-amino-1-hydroxy-3-sulfonato-2-= naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-3-= hydroxynaphthalin-2,7-disulfonat $C_{34}H_{27}N_5O_{13}S_3.3Na$

268-434-5 68084-23-1
Tetranatrium-4-amino-6-[[4'-[(1,8-dihydroxy-3,6-disulfonato-= 2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-= hydroxynaphthalin-1,3-disulfonat $C_{34}H_{27}N_5O_{17}S_4.4Na$

268-435-0 68084-26-4
β-Oxo-*α*-[3-(trifluormethyl)phenyl]benzolbutyronitril $C_{17}H_{12}F_3NO$

268-436-6 68084-27-5
Kalium-(2*xi*.)-D-*gluco*-heptonat $C_7H_{14}O_8.K$

268-437-1 68084-32-2
Bis(2,4,6-tribromphenyl)maleat $C_{16}H_6Br_6O_4$

268-438-7 68084-36-6
3-Benzyl-2-[3-[3-benzyl-4-methyl-3*H*-thiazol-2-yliden]prop-= 1-enyl]-4-methylthiazoliumbromid $C_{25}H_{25}N_2S_2.Br$

268-439-2 68084-48-0
Kupfer(2+)neodecanoat $C_{10}H_{20}O_2.^1/_2Cu$

268-440-8 68084-49-1
Cer(3+)neodecanoat $C_{10}H_{20}O_2.^1/_3Ce$

268-441-3 68084-51-5
Ethyl-5-isopropyl-*o*-kresol $C_{12}H_{18}O$

268-442-9 68084-52-6
Dimethylcyclohexencarbaldehyd $C_9H_{14}O$

268-443-4 68084-53-7
Dodecylbenzolsulfonsäure, Verbindung mit 4,4-Dimethyloxazo= lidin (1:1) $C_{18}H_{30}O_3S.C_5H_{11}NO$

268-445-5 68084-54-8
2,4(oder 2,6)-Dibenzylphenol $C_{20}H_{18}O$

268-446-0 68084-55-9
Dodecylbenzolsulfonsäure, Verbindung mit 2-[(2-Aminoethyl)= amino]ethanol (1:1) $C_{18}H_{30}O_3S.C_4H_{12}N_2O$

268-447-6 68084-56-0
N,*N*''-(Methylendi-*p*-phenylen)bis[*N*'-(dodecylphenyl)harn= stoff] $C_{51}H_{72}N_4O_2$

268-448-1 68084-62-8
2-[Methyl[(pentadecafluorheptyl)sulfonyl]amino]ethylacrylat $C_{13}H_{10}F_{15}NO_4S$

268-449-7 68084-63-9
4-(2-Ethoxy-5-methyl-4-nitrophenyl)morpholin $C_{13}H_{18}N_2O_4$

268-450-2 68085-85-8
α-Cyan-3-phenoxybenzyl-3-(2-chlor-3,3,3-trifluorprop-1-= enyl)-2,2-dimethylcyclopropancarboxylat $C_{23}H_{19}ClF_3NO_3$

268-451-8 68091-86-1
Bis(perbromphenyl)maleat $C_{16}H_2Br_{10}O_4$

268-452-3 68092-28-4
Tallöl, Verbindung mit Diethanolamin

268-453-9 68092-29-5
Tallöl, Verbindung mit Triethanolamin

268-454-4 68092-41-1
2-Ethylbutylcyclopent-1-en-1-acetat $C_{13}H_{22}O_2$

268-456-5 68092-43-3
Carbonyldiphosphoramidsäure, Verbindung mit Hexan-1,6-diamin (1:2) $C_6H_{16}N_2.^1/_2CH_6N_2O_7P_2$

268-457-0 68092-44-4
Dinatrium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-undecyl-1*H*-imidazoliumchlorid $C_{20}H_{37}N_2O_5.Cl.2Na$

268-458-6 68092-45-5
Cadmium-*m*-toluat $C_8H_8O_2.^1/_2Cd$

268-459-1 68092-46-6
Zink-*m*-toluat $C_8H_8O_2.^1/_2Zn$

268-460-7 68092-47-7
Barium-*m*-toluat $C_8H_8O_2.^1/_2Ba$

268-461-2 68092-48-8
2,2-Bis[[3-(hexylthio)-1-oxopropoxy]methyl]propan-1,3-diyl-bis[3-(hexylthio)propionat] $C_{41}H_{76}O_8S_4$

268-462-8 68092-49-9
[4-[3-(Decyloxy)-2-hydroxypropoxy]-2-hydroxyphenyl]phenylketon $C_{26}H_{36}O_5$

268-463-3 68092-50-2
1-(Carboxylatomethyl)-2,4-dimethylpyridinium $C_9H_{11}NO_2$

268-464-9 68092-52-4
Dinatrium-5-[[4'-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylat $C_{31}H_{25}N_5O_7S.2Na$

268-465-4 68092-54-6
Pinan-3-methylammoniumchlorid $C_{11}H_{21}N.ClH$

268-467-5 68092-69-3
N,N''-(4-Methyl-*m*-phenylen)bis[*N'*-octadecadienylharnstoff] $C_{45}H_{76}N_4O_2$

268-468-0 68092-70-6
3(oder 4)-[(4-Chlorphenyl)thio]-11-methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isochinolin-7-on $C_{25}H_{15}ClN_2OS$

268-469-6 68092-71-7
Chlor[2-[3(*oder*4)-(chlormethyl)phenyl]ethyl]dimethylsilan $C_{11}H_{15}Cl_2Si$

268-470-1 68092-72-8
N'-[3-(Trimethoxysilyl)propyl]-*N*-[(vinylphenyl)methyl]ethylendiamin $C_{17}H_{30}N_2O_3Si$

268-471-7 68092-73-9
Ethylen-(3-isocyanatomethylphenyl)-carbamat $C_{20}H_{18}N_4O_6$

268-472-2 68099-86-5
N-Benzyl-*ß*-[(2-methylpropoxy)methyl]-*N*-phenylpyrrolidin-1-ethylaminmonohydrochlorid $C_{24}H_{34}N_2O.ClH$

268-473-8 68104-61-0
1-(4-*tert*-Butylphenyl)piperazin $C_{14}H_{22}N_2$

268-474-3 68105-02-2
Dimethylditetradecylammoniumbromid $C_{30}H_{64}N.Br$

268-475-9 68107-75-5
Bis(5-oxo-DL-prolinato-N^1,O^2)zink $C_{10}H_{12}N_2O_6Zn$

268-476-4 68109-57-9
2,2-Bis(1-methylpropoxy)-1-phenylethan-1-on $C_{16}H_{24}O_3$

268-478-5 68109-58-0
Dinatrium-4-hydroxy-3-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalin-2,7-disulfonat $C_{30}H_{24}N_4O_8S_2.2Na$

268-479-0 68109-63-7
Natrium-1-methyl-9(oder 10)-(sulfonatooxy)octadecanoat $C_{19}H_{35}O_6S.Na$

268-480-6 68109-65-9
3*a*,4,7,7*a*-Tetrahydro-4,7-methano-1*H*-indenylpropionat $C_{13}H_{16}O_2$

268-481-1 68109-66-0
N,N'-[Iminobis(ethyleniminoethylen)]distearamiddiacetat $C_{44}H_{91}N_5O_2.2C_2H_4O_2$

268-482-7 68109-68-2
8-[(4-Amino-*o*-tolyl)azo]naphthalin-1,3-disulfonsäure, Natriumsalz $C_{17}H_{15}N_3O_6S_2.xNa$

268-483-2 68109-69-3
3,3'-[Carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylen)azo]]bis(naphthalin-1,5-disulfon)säure, Natriumsalz $C_{37}H_{32}N_6O_{15}S_4.xNa$

268-484-8 68109-70-6
3-Methyl-2-[5-(3-methyl-3*H*-benzoxazol-2-yliden)penta-1,3-dienyl]benzoxazolium-*p*-toluolsulfonat $C_{21}H_{19}N_2O_2.C_7H_7O_3S$

268-485-3 68109-72-8
Diethylammoniumdihydrogenphosphat $C_4H_{11}N.H_3O_4P$

268-486-9 68109-73-9
Diammoniumhydrogen-2-amino-4-[(4-amino-3-sulfonatophenyl)(4-imino-3-sulfonatocyclohexa-2,5-dien-1-yliden)methyl]toluol-3-sulfonat $C_{20}H_{19}N_3O_9S_3.2H_3N$

268-487-4 68109-74-0
O-Acetyl-*N*-[3-(acryloylamino)-1,3-dimethylbutyl]hydroxylamin $C_{11}H_{18}N_2O_3$

268-489-5 68109-75-1
1-Cyclohexyl-2,5-dihydro-1*H*-pyrrol $C_{10}H_{17}N$

268-490-0 68109-77-3
2,5-Dichlor-4-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Bis(2-ethylhexyl)amin (1:1) $C_{16}H_{35}N.C_{16}H_{12}Cl_2N_4O_4S$

268-491-6 68109-80-8
6-Methylheptylbenzoat $C_{15}H_{22}O_2$

268-492-1 68109-81-9
Benzyl[2-hydroxy-3-[(8-methylnonyl)oxy]propyl]dimethylammoniumchlorid $C_{22}H_{40}NO_2.Cl$

268-493-7 68109-82-0
2-Ethylhexyldihydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_8H_{19}O_4P.2C_6H_{15}NO_3$

268-494-2 68109-83-1
Orthoborsäure, Verbindung mit Ethylendiamin (1:2) $C_2H_8N_2.^1/_2BH_3O_3$

268-495-8 68109-84-2
2-Ethylhexylhydrogen-3,3'-[(phenylmethylen)bis(thio)]dipropionat $C_{21}H_{32}O_4S_2$

268-496-3 68109-85-3
Dibutylbis[(1-oxodocosyl)oxy]stannan $C_{52}H_{104}O_4Sn$

268-497-9 68109-86-4
Dicyclohexyl-(*Z,Z,Z*)-6,6,13,13-tetrabutyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannoctadeca-2,9,16-triendioat $C_{40}H_{64}O_{12}Sn_2$

268-498-4 68109-87-5
Dibenzyl-(*Z,Z,Z*)-6,6,13,13-tetrabutyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannoctadeca-2,9,16-triendioat $C_{42}H_{56}O_{12}Sn_2$

268-500-3 68109-88-6
Ethyl-9,9-dioctyl-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oat $C_{28}H_{48}O_8Sn$

268-501-9 68109-90-0
Methyl-4-heptylbenzoat $C_{15}H_{22}O_2$

268-502-4 68109-93-3
2,7-Dibrom-3,6-dihydroxypyren-1,8-dion $C_{16}H_6Br_2O_4$

268-504-5 68109-94-4
[[3-[2-(Dimethylamino)ethoxy]propyl]imino]bismethanol $C_9H_{22}N_2O_3$

268-505-0 68109-96-6
[2-(Elaidoylamino)ethyl]ethyl(2-hydroxyethyl)ammoniumethylsulfat $C_{24}H_{48}N_2O_2.C_2H_6O_4S$

268-506-6 68109-98-8
(2-Cyanethyl)[2-[(2-cyanethyl)amino]ethyl]ethyl[(1-oxooctadecyl)amino]ethyl]ammoniumethylsulfat $C_{30}H_{58}N_5O.C_2H_5O_4S$

268-507-1 68109-99-9
Cyclohexyl 2-methylpropylmaleat $C_{14}H_{22}O_4$

268-508-7 68110-00-9
1-Propylheptyldihydrogenphosphat $C_{10}H_{23}O_4P$

268-509-2 68110-18-9
Trinatrium-[*μ*-[4-hydroxy-7-[[[[5-hydroxy-6-[(2-hydroxyphenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2-sulfonato(7-)]]-dicuprat(3-) $C_{33}H_{17}Cu_2N_6O_{14}S_3.3Na$

268-510-8 68110-20-3
Hydroxylamindihydrofluorid $FH.^1/_2H_3NO$

268-511-3 68110-21-4
Hydrogentrichlorozincat(1-), Verbindung mit *N,N*-Diethyl-4-[(1-methyl-1*H*-1,2,4-triazol-5-yl)azo]anilin (1:1) $C_{13}H_{18}N_6.Cl_3Zn.H$

268-512-9 68110-24-7
Dinatriumhydrogen-5-acetamido-4-hydroxy-3-[(*m*-phosphonatophenyl)azo]naphthalin-2,7-disulfonat $C_{18}H_{16}N_3O_{11}PS_2.2Na$

268-513-4 68110-25-8
Tetranatriumhydrogen-4-amino-3-[(2,5-disulfonatophenyl)azo]-5-hydroxy-6-[(*m*-phosphonatophenyl)azo]naphthalin-2,7-disulfonat $C_{22}H_{18}N_5O_{16}PS_4.4Na$

268-515-5 **68110-26-9**
4-[[5-(Aminocarbonyl)-2-methoxyphenyl]azo]-*N*-(4-chlor-2,5-dimethoxyphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{27}H_{23}ClN_4O_6$

268-516-0 **68110-27-0**
1,3-Benzoldisulfonsäure, 4-[[5-(Aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-6-[[4-[[3-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]-, Trinatriumsalz $C_{27}H_{24}Cl_2N_{14}O_{12}S_3.3Na$

268-517-6 **68110-28-1**
Natrium-(*Z*)-5-methoxy-2-(octadec-9-enylamino)benzolsulfonat $C_{25}H_{42}NO_4S.Na$

268-518-1 **68110-29-2**
2,2'-[[4-[(3,5-Dinitro-2-thienyl)azo]-3-methylphenyl]imino]bisethyldiacetat $C_{19}H_{21}N_5O_8S$

268-519-7 **68110-30-5**
Octanatrium-2,2'-[(2,2'-disulfonato[1,1'-biphenyl]-4,4'-diyl)bis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(1-hydroxy-3-sulfonatonaphthalin-6,2-diyl)azo]]bisnaphthalin-1,5-disulfonat $C_{58}H_{32}Cl_2N_{14}O_{26}S_8.8Na$

268-520-2 **68110-31-6**
Hexanatrium-4-amino-3,6-bis[[4-[[4-chlor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{40}H_{29}Cl_2N_{15}O_{29}S_8.6Na$

268-521-8 **68110-32-7**
m-Dodecylbenzolsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{18}H_{30}O_3S.C_2H_7NO$

268-522-3 **68110-41-8**
Natriumdiisooctylphosphat $C_{16}H_{35}O_4P.Na$

268-523-9 **68110-42-9**
Dinatriumisooctylphosphat $C_8H_{19}O_4P.2Na$

268-524-4 **68110-43-0**
Diisooctylhydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{16}H_{35}O_4P.C_6H_{15}NO_3$

268-526-5 **68110-44-1**
Isooctyldihydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_8H_{19}O_4P.2C_6H_{15}NO_3$

268-527-0 **68121-36-8**
2,4,4,4-Tetrachlorbutyrylchlorid $C_4H_3Cl_5O$

268-528-6 **68121-47-1**
(6*R-trans*)-3-(Acetoxymethyl)-8-oxo-7-[2-(4-pyridylthio)acetamido]-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, Verbindung mit *N*,*N*'-Bis(phenylmethyl)ethylendiamin (1:1) $C_{17}H_{17}N_3O_5S_2.C_{16}H_{20}N_2$

268-529-1 **68122-63-4**
Sojabohnenöl, chlorsulfuriert

268-530-7 **68122-81-6**
Fettsäuren, Talg-, Myristylester

268-531-2 **68122-86-1**
Imidazoliumverbindungen, 4,5-Dihydro-1-methyl-2-nor-talg-alkyl-1-(2-talg-amidoethyl)-, Methylsulfate

268-532-8 **68123-02-4**
Dioctadecylphenylphosphit $C_{42}H_{79}O_3P$

268-533-3 **68123-03-5**
Cobalt(2+)-4-aminobenzoat (1:2) $C_7H_7NO_2.1/2Co$

268-534-9 **68123-04-6**
N,*N*,*N*',*N*',*N*'-Pentamethyl-*N*'-[3-(octyloxy)propyl]-*N*,*N*'-trimethylendiammoniumdichlorid $C_{19}H_{44}N_2O.2Cl$

268-535-4 **68123-05-7**
3-(Dodecyloxy)propylammoniumacetat $C_{15}H_{33}NO.C_2H_4O_2$

268-537-5 **68123-06-8**
N-[3-(Octyloxy)propyl]propan-1,3-diamin $C_{14}H_{32}N_2O$

268-538-0 **68123-07-9**
Trimethyl[3-(tridecyloxy)propyl]ammoniumchlorid $C_{19}H_{42}NO.Cl$

268-539-6 **68123-08-0**
Trimethyl-3-(octyloxy)propylammoniumchlorid $C_{14}H_{32}NO.Cl$

268-540-1 **68123-09-1**
N,*N*'-Bis(1-methylheptyliden)benzol-1,4-diamin $C_{22}H_{36}N_2$

268-541-7 **68123-10-4**
N-(3-Methoxypropyl)propan-1,3-diamin $C_7H_{18}N_2O$

268-542-2 **68123-11-5**
N-[3-(Pentadecyloxy)propyl]propan-1,3-diamin $C_{21}H_{46}N_2O$

268-543-8 **68123-12-6**
[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]diethylammoniumbenzoat $C_{27}H_{33}N_2.C_7H_5O_2$

268-544-3 **68123-13-7**
3-[(4-Amino-6-brom-5,8-dihydro-1-hydroxy-8-imino-5-oxo-2-naphthyl)amino]-*N*,*N*,*N*-trimethylaniliniumchlorid $C_{19}H_{20}BrN_4O_2.Cl$

268-545-9 **68123-28-4**
4-Chlor-4-methyl-1,3-dioxa-2-thia-4-silacycloheptan-2,2-dioxid $C_4H_9ClO_4SSi$

268-546-4 **68123-29-5**
Kohlensäure, Verbindung mit 2-Amino-2-(hydroxymethyl)propan-1,3-diol (1:2) $C_4H_{11}NO_3.1/2CH_2O_3$

268-548-5 **68123-30-8**
2,3-Dihydro-9-hydroxy-7*H*-furo[3,2-*g*][1]benzopyran-7-on $C_{11}H_8O_4$

268-549-0 **68123-31-9**
Benzofuran-3,6,7-trioltriacetat $C_{14}H_{12}O_7$

268-550-6 **68123-32-0**
2,3-Dihydrobenzofuran-6,7-dioldiacetat $C_{12}H_{12}O_5$

268-551-1 **68123-33-1**
Succinimido-(4-nitrophenyl)acetat $C_{12}H_{10}N_2O_6$

268-552-7 **68123-35-3**
5-Chlor-3-ethyl-2-methyl-1-[3-(triethylammonio)propyl]-1*H*-benzimidazolium bis(ethyl)bis(sulfat) $C_{19}H_{32}ClN_3.2C_2H_5O_4S$

268-553-2 **68123-36-4**
5-Chlor-*N*,*N*-diethyl-2-methyl-1*H*-benzimidazol-propyl-1-amin $C_{15}H_{22}ClN_3$

268-554-8 **68123-38-6**
2-[3-[5-Chlor-3-ethyl-1,3-dihydro-1-[3-(triethylammonio)propyl]-2*H*-benzimidazol-2-yliden]-1-propenyl]-3-ethylnaphth[2,1-*d*]oxazoliumdiethylbis(sulfat) $C_{34}H_{43}ClN_4O.2C_2H_5O_4S$

268-555-3 **68123-39-7**
1,3-Diethyl-2-methyl-1*H*-benzimidazol-(*SP*-4-1)-tetrachloroaurat $C_{12}H_{17}N_2.AuCl_4$

268-556-9 **68123-40-0**
1-Allyl-1,1-dimethyl-2-stearoylhydraziniumchlorid $C_{23}H_{47}N_2O.Cl$

268-557-4 **68123-41-1**
3-(2-Carboxyethyl)-2-[2-(phenylamino)vinyl]benzoxazoliumbromid $C_{18}H_{17}N_2O_3.Br$

268-559-5 **68123-42-2**
3-(2-Carboxyethyl)-2-methylbenzoxazoliumbromid $C_{11}H_{12}NO_3.Br$

268-560-0 **68123-43-3**
Ameisensäure, Verbindung mit (*R**,*R**)-*α*-(1-aminoethyl)benzolmethanol (1:1) $C_9H_{13}NO.CH_2O_2$

268-561-6 **68123-44-4**
Magnesium-4,4'-carbonylbisphthalat (2:1) $C_{17}H_{10}C_9.2Mg$

268-562-1 **68123-45-5**
Kupfer-4,4'-carbonylbisphthalat (2:1) $C_{17}H_{10}O_9.2Cu$

268-563-7 **68123-46-6**
Tetracesium-4,4'-carbonylbisphthalat $C_{17}H_{10}O_9.4Cs$

268-564-2 **68123-47-7**
Tetrarubidium-4,4'-carbonylbisphthalat $C_{17}H_{10}O_9.4Rb$

268-565-8 **68123-48-8**
Tetranatrium-4,4'-carbonylbisphthalat $C_{17}H_{10}O_9.4Na$

268-566-3 **68123-49-9**
1,1'-[[[2-(3-Chlor-2-hydroxypropoxy)phenyl]methylen]bis(4,1-phenylenoxy)]bis[3-chlorpropan-2-ol] $C_{28}H_{31}Cl_3O_6$

268-567-9 **68124-68-5**
Trimethyl[2-[[oxido[(2-pentadecyl-1,3-dioxolan-4-yl)methoxy]phosphinyl]oxy]ethyl]ammonium $C_{24}H_{50}NO_6P$

268-568-4 **68127-22-0**
[1*R*-(1*α*,2*β*,5*α*)]-2-Isopropyl-5-methylcyclohexyl-5-oxo-D-prolinat $C_{15}H_{25}NO_3$

268-570-5 **68127-32-2**
Dibutylhydrogenphosphorat, Verbindung mit 4-Tetrapropylenanilin (1:1) $C_{18}H_{31}N.C_8H_{19}O_4P$

268-571-0 **68127-33-3**
Kaliumhydrogen-5(oder 6)-carboxylato-4-hexylcyclohex-2-en-1-octanoat $C_{21}H_{36}O_4.xK$

268-572-6 **68127-34-4**
m(oder *p*)-Tolylhydrogensulfat $C_7H_8O_4S$

268-573-1 **68127-35-5**
Natriumhydrogen-5(oder 6)-carboxylato-4-hexylcyclohex-2-en-1-octanoat $C_{21}H_{36}O_4.xNa$

268-574-7 **68128-23-4**
2-Dodecenylbernsteinsäure, Ester mit 2,2'-Oxydiethanol (2:1) $C_{36}H_{62}O_9$

268-575-2 **68128-25-6**
[2-[3(oder4)-(Chlormethyl)phenyl]ethyl]trimethoxysilan $C_{12}H_{19}ClO_3Si$

268-576-8 **68128-58-5**
5(oder 6)-Carboxy-4-hexylcyclohex-2-en-1-octansäure, Verbindung mit 2-Amino-2-methylpropan-1-ol
$C_{21}H_{36}O_4.xC_4H_{11}NO$

268-577-3 **68128-59-6**
Diammonium-4-(octadecylamino)-4-oxo-2(oder 3)-sulfonatobutyrat $C_{22}H_{43}NO_6S.2H_3N$

268-578-9 **68129-81-7**
Vetiverol

268-579-4 **68130-22-3**
Ethanol, 2-Methoxy-, Ester mit Borsäure (H_3BO_3)

268-581-5 **68130-24-5**
Decansäure, Ester mit 2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)-1,3-propandiol]octanoatpentanoat

268-582-0 **68130-25-6**
Decansäure, Ester mit 2,2-Bis(hydroxymethyl)-1,3-propandiol-2-ethylhexanoatoctanoat

268-583-6 **68130-29-0**
Decansäure, Ester mit 2,2-Bis[[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]-1,3-propandiolheptanoatoctanoat

268-584-1 **68130-30-3**
Decansäure, Ester mit 2,2-Bis[[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]-1,3-propandioloctanoatpentanoat

268-585-7 **68130-36-9**
Molybdännickelhydroxidoxidphosphat

268-586-2 **68130-37-0**
Cobaltmolybdänhydroxidoxidphosphat

268-587-8 **68130-38-1**
Ammoniumtrinatriumdivanadat $H_4N.3Na.2O_{11}V_4$

268-588-3 **68130-39-2**
Ethanol, 2,2'-Iminobis-, *N*-Kokos-alkylderivate, Phosphate (Salze)

268-589-9 **68130-43-8**
Schwefelsäure, Mono-C_{8-18}-alkylester, Natriumsalze

268-590-4 **68130-48-3**
Octansäure, gemischte Diester mit Hexansäure und Triethylenglykol

268-592-5 **68130-49-4**
1,2-Benzoldicarbonsäure, gemischte Cyclohexyl und 2-Ethylhexylester

268-593-0 **68130-50-7**
1,2,4-Benzoltricarbonsäure, gemischte Decyl und Hexyl und Octylester

268-594-6 **68130-51-8**
Decansäure, gemischte Ester mit Heptansäure, Isovaleriansäure, Octansäure und Pentaerythritol

268-595-1 **68130-52-9**
Decansäure, gemischte Ester mit Heptansäure, Octansäure und Trimethylolpropan

268-596-7 **68130-53-0**
Decansäure, gemischte Ester mit Heptansäure, Octansäure und Trimethylolpropan

268-597-2 **68130-55-2**
Hexandisäure, gemischte Ester mit Decansäure, Heptansäure, Octansäure und Pentaerythritol

268-598-8 **68130-65-4**
Propannitril, 3-Amino-, *N*-C_{11-13}-Isoalkylderivate

268-599-3 **68130-67-6**
Propannitril, 3-(C_{12-18}-Alkyloxy)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl alkoxy ethylene nitrile* und SDA Reporting Number: 16-034-00.

268-600-7 **68130-68-7**
1,3-Propandiamin, *N*-[3-(C_{12-15}-Alkyloxy)propyl]derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{15} alkyl alkoxy propylene amine propylene amine* und SDA Reporting Number: 16-038-00.

268-601-2 **68130-69-8**
1-Propanamin, 3-(C_{16-22}-Alkyloxy)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} alkyl alkoxy propylene amine* und SDA Reporting Number: 21-035-00.

268-602-8 **68130-70-1**
1-Propanamin, 3-(C_{12-18}-Alkyloxy)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl alkoxy propylene amine* und SDA Reporting Number: 16-035-00.

268-603-3 **68130-75-6**
Phosphorsäure, C_{14-18}- und C_{16-18}-ungesättigte Alkylester, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl alcohol phosphoric acid sodium salt* und SDA Reporting Number: 04-064-04.

268-604-9 **68130-88-1**
Nonandisäure, Reaktionsprodukte mit Triethanolamin

268-605-4 **68130-89-2**
Nonandisäure, Reaktionsprodukte mit Diethanolamin

268-607-5 **68130-96-1**
Benzolsulfonsäure, Dodecyl-, Verbindungen mit 4,5-Dihydro-1*H*-imidazol-1-ethanamin-2-nor-tallöl-alkylderivaten (2:1)

268-608-0 **68131-04-4**
Huminsäuren, Natriumsalze

268-609-6 **68131-05-5**
Kohlenwasserstofföle, Verfahrensgemische

268-610-1 **68131-13-5**
Naphthensäuren, Reaktionsprodukte mit Diethylentriamin

268-611-7 **68131-23-7**
Kolophonium, Reaktionsprodukte mit Diethanolamin

268-612-2 **68131-30-6**
Sulfitlaugen und Kochlaugen, grün
Lösung, erhalten durch Auflösen der Chemikalien in Wasser, die im alkalischen Pulpverfahren wiedergewonnen werden.

268-613-8 **68131-31-7**
Sulfitablauge und Kochablauge, alkalibehandelt

268-614-3 **68131-32-8**
Sulfitablauge und Kochablauge, fermentiert

268-615-9 **68131-33-9**
Sulfitlaugen und Kochlaugen, weiß
Lösung, gebildet durch Reaktion der Natriumsalze der grünen Lauge mit Calciumhydroxid.

268-616-4 **68131-37-3**
Sirupe, Getreide, dehydratisiert

268-618-5 **68131-49-7**
Aromatische Kohlenwasserstoffe, C_{6-10}-, säurebehandelt, neutralisiert

268-619-0 **68131-57-7**
Fettsäuren, C_{12-18}-, Bariumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl carboxylic acid barium salt* und SDA Reporting Number: 16-006-05.

268-620-6 **68131-58-8**
Fettsäuren, C_{10-18}-, Cadmiumsalze

268-621-1 **68131-59-9**
Fettsäuren, C_{12-18}-, Cadmiumsalze

268-622-7 **68131-60-2**
Fettsäuren, C_{12-18}-, Bleisalze

268-623-2 **68131-61-3**
Fettsäuren, C_{12-18}-, Zinksalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl carboxylic acid zinc salt* und SDA Reporting Number: 16-006-09.

268-624-8 **68131-71-5**
Polyphosphorsäuren, Ester mit Triethanolamin

268-625-3 **68131-72-6**
Polyphosphorsäuren, Ester mit Triethanolamin, Natriumsalze

268-626-9 **68131-73-7**
Amine, Polyethylenpoly-

268-627-4 **68131-74-8**
Aschen (Rückstände)
Rückstand aus dem Verbrennen einer Kombination kohlenstoffhaltiger Stoffe. Die folgenden Elementekönnen als Oxide vorhanden sein: Aluminium, Calcium, Eisen, Magnesium, Nickel, Phosphor, Kalium, Silicium, Schwefel, Titan und Vanadin.

268-629-5 **68131-75-9**
Gase (Erdöl), C_{3-4}-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Produkten aus dem Kracken von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_4, vorherrschend aus Propan und Propylen, und siedet im Bereich von etwa -51°C bis -1°C.

268-630-0 **68131-92-0**
Extraktrückstände, angesäuerte Schweinehaut, schwere Schicht
Rückstand aus der Wasserextraktion und Erhitzen der angesäuerten Schweinehaut (schwere Schicht).

268-631-6 **68131-93-1**
Extraktrückstände, angesäuerte Schweinehaut, leichte Schicht
Rückstand aus der Wasserextraktion und Erhitzen der angesäuerten Schweinehaut (leichte Schicht).

268-632-1 **68131-98-6**
Leder, Rest
Nebenprodukt beim Lederverarbeitungsverfahren, erhalten durch mechanisches Entfernen der mit Chrom gebeizten Lederstücke, wiedergebeizt mit natürlichen und gesetzlich geschützten synthetischen organischen Beizstoffen.

268-633-7 **68132-06-9**
Teersäuren, cresylisch, Reaktionsprodukte mit Kohlelösungsmittel Naphtha

268-634-2 **68132-18-3**
Quaternäre Ammoniumverbindungen, [1,2-Ethandiylbis(oxy-2,1-ethandiyl)]bis[kokos-alkyldimethyl-, Dichloride

268-635-8 **68132-27-4**
Imidazoliumverbindungen, 1,1'-(1,2-Ethandiyl)bis[4,5-dihydro-1-methyl-2-nor-talg-alkyl-, Bis(methylsulfate)

268-636-3 **68132-29-6**
Glyceride, C_{10-12}-

268-637-9 **68132-40-1**
Fettsäuren, Tallöl-, Verbindungen mit 2-[(2-Aminoethyl)amino]ethanol-tallöl-fettsäurereaktionsprodukten

268-638-4 **68132-46-7**
Fettsäuren, Tallöl-, Verbindungen mit Triethanolamin

268-640-5 **68132-47-8**
Fettsäuren, Tallöl-, Verbindungen mit Ethanolamin

268-641-0 **68132-48-9**
Fettsäuren, Tallöl-, Verbindungen mit 4,5-Dihydro-2-nor-tallöl-alkyl-1*H*-imidazol-1-ethanol

268-642-6 **68132-49-0**
Fettsäuren, Tallöl-, Verbindungen mit *N*-Butyl-1-butanamin

268-643-1 **68132-50-3**
Fettsäuren, Tallöl-, Ammoniumsalze

268-644-7 **68132-60-5**
Fettsäuren, Tallöl-, Verbindungen mit *N*-[2-(4,5-Dihydro-2-nor-tallöl-alkyl-1*H*-imidazol-1-yl)ethyl]tallöl-fettsäureamide

268-645-2 **68132-65-0**
Fettsäuren, Talg-, Verbindungen mit Morpholin

268-646-8 **68132-66-1**
Fettsäuren, Kokos-, Reaktionsprodukte mit Diethanolamin und Talg-fettsäuren

268-647-3 **68132-79-6**
Destillate (Erdöl), oxidierte Leicht-, Verbindungen mit 4,5-Dihydro-2-nor-tallöl-alkyl-1*H*-imidazol-1-ethanamin

268-648-9 **68132-80-9**
Allyltrimethylhexanoat $C_{12}H_{22}O_2$

268-649-4 **68132-81-0**
Natrium-2-[2-[2-[bis(2-methylpropyl)phenoxy]ethoxy]ethoxy]ethansulfonat $C_{20}H_{34}O_6S.Na$

268-651-5 **68132-82-1**
α,2(oderβ,2)-Dimethyl-1*H*-imidazol-1-ethanol $C_7H_{12}N_2O$

268-652-0 **68132-83-2**
α(oderβ)-Methyl-1*H*-imidazol-1-ethanol $C_6H_{10}N_2O$

268-653-6 **68132-89-8**
3-[[4-[(6-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-5-methoxy-*o*-tolyl]azo]naphthalin-1,5-disulfonsäure, Lithiumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol
$C_{28}H_{23}N_5O_{11}S_3.xC_6H_{15}NO_3.xLi$

268-654-1 **68132-90-1**
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-*O:O:O:O':O':O':O':O'':O'':O''':O''':O''''*]]dodecatungstate(3-) (3:1)
$C_{23}H_{25}N_2.\frac{1}{3}O_{40}PW_{12}$

268-655-7 **68132-91-2**
Cuprat(6-), [2-[[[[3-[[4-Chlor-6-[[4-[[4-chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(8-)]-, Pentanatriumhydrogen, (*SP*-4-3)- $C_{38}H_{20}Cl_2CuN_{14}O_{18}S_5.H.5Na$

268-656-2 **68132-92-3**
Tetranatriumhydrogenbis[5-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonato(4-)]chromat(5-)
$C_{40}H_{20}Cl_2CrN_{14}O_{22}S_4.H.4Na$

268-657-8 **68132-93-4**
Tetranatriumhydrogenbis[5-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonato(4-)]cobaltat(5-)
$C_{40}H_{20}Cl_2CoN_{14}O_{22}S_4.H.4Na$

268-658-3 **68132-94-5**
Lithiumdiethyldiphenylborat(1-) $C_{16}H_{20}B.Li$

268-659-9 **68132-95-6**
Lithiumdimethyldiphenylborat(1-) $C_{14}H_{16}B.Li$

268-660-4 **68133-02-8**
5,8-Dibrom-2-(3-hydroxychinolin-2-yl)-1*H*-benz[*f*]inden-1,3(2*H*)-dion $C_{22}H_{11}Br_2NO_3$

268-662-5 **68133-04-0**
Dibenzyl-(*Z,Z,Z*)-6,6,13,13-tetraoctyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannoctadeca-2,9,16-triendioat
$C_{58}H_{88}O_{12}Sn_2$

268-663-0 **68133-05-1**
Natrium-5-[(2-hydroxy-1-naphthyl)azo]naphthalin-2-sulfonat
$C_{20}H_{14}N_2O_4S.Na$

268-664-6 **68133-06-2**
N-[2-[(2-Aminoethyl)amino]ethyl]isooctadecan-1-amid
$C_{22}H_{47}N_3O$

268-665-1 **68133-13-1**
Diisooctyl-4-octylphenylphosphit $C_{30}H_{55}O_3P$

268-666-7 **68133-23-3**
Hexanatrium-6,3-dichlor-3,10-bis[[4-[[4-chlor-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulfonatophenyl]amino]triphenodioxazin-4,11-disulfonat
$C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.6Na$

268-667-2 **68133-24-4**
Hexanatrium-4-amino-3,6-bis[[5-[[4-chlor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat
$C_{40}H_{29}Cl_2N_{15}O_{19}S_6.6Na$

268-668-8 **68133-25-5**
2-Methoxyethyl-*N*-(2-methoxy-5-nitrophenyl)-β-alaninat
$C_{13}H_{18}N_2O_6$

268-669-3 **68133-26-6**
2-Methoxyethyl-*N*-(5-amino-2-methoxyphenyl)-β-alaninat
$C_{13}H_{20}N_2O_4$

268-670-9 **68133-27-7**
4-Hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-6-(methylamino)naphthalin-2-sulfonsäure $C_{18}H_{17}N_3O_8S_2$

268-671-4 **68133-28-8**
Natriumhydrogen-6-(acetylmethylamino)-4-hydroxy-3-[(3-phosphonatophenyl)azo]naphthalin-2-sulfonat
$C_{19}H_{18}N_3O_8PS.Na$

268-673-5 **68133-29-9**
Natriumtrihydrogen-4,5-dihydro-5-oxo-4-[(3-phosphonatophenyl)azo]-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat
$C_{16}H_{13}N_4O_9PS.Na$

268-674-0 **68133-31-3**
Dinatrium-2-[3-(2,4-dichlorphenyl)-1-ethyltriazen-2-yl]-5-sulfonatobenzoat $C_{15}H_{13}Cl_2N_3O_5S.2Na$

268-675-6 **68133-32-4**
Dinatrium-2,2'-[(2,2'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(1-methyl-2-triazen-3,1-diyl)]bisethansulfonat
$C_{20}H_{28}N_6O_8S_2.2Na$

268-676-1 **68133-33-5**
Dinatrium-2,2'-[(3,3'-dichlor[1,1'-biphenyl]-4,4'-diyl)bis(1-methyl-2-triazen-3,1-diyl)]bisethansulfonat
$C_{18}H_{22}Cl_2N_6O_6S_2.2Na$

268-677-7 **68133-34-6**
N-[2-(Diethylamino)ethyl]stearamidphosphat
$C_{24}H_{50}N_2O.H_3O_4P$

268-678-2 **68133-35-7**
2-[(6-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]benzoesäure
$C_{17}H_{13}N_3O_6S$

268-679-8 68133-36-8
(4-Ethyl-2-heptadecyl-4,5-dihydrooxazol-4-yl)methylstearat $C_{41}H_{79}NO_3$

268-680-3 68133-37-9
N,N'-Ethylenbis[*N*-(carboxymethyl)glycin], Verbindung mit 2,2'-Iminobis(ethanol) (1:1) $C_{10}H_{16}N_2O_8.C_4H_{11}NO_2$

268-681-9 68133-38-0
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octanamid $C_{16}H_{37}N_5O$

268-682-4 68133-39-1
1-Chlor-3-(*N*-ethyl-*m*-toluidino)propan-2-olhydrochlorid $C_{12}H_{18}ClNO.ClH$

268-684-5 68133-40-4
Octanatrium-7,7'-[(2,2'-disulfonato[1,1'-biphenyl]-4,4'-diyl)bis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino[2-(carbamoylamino)]-4,1-phenylen]azo]]bis(naphthalin-1,3,6-trisulfonat) $C_{52}H_{38}Cl_2N_{18}O_{26}S_8.8Na$

268-685-0 68133-41-5
4-[(4-Chlor-2-methylphenyl)azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalin-2-carboxamid $C_{25}H_{20}ClN_3O_2$

268-686-6 68133-42-6
N-(2,5-Dichlorphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalin-2-carboxamid $C_{31}H_{22}Cl_2N_4O_4$

268-687-1 68133-43-7
Dikalium-2-butoxyethylphosphat $C_6H_{15}O_5P.2K$

268-688-7 68133-56-2
5-Amino-1,3,3-trimethylcyclohexanmethylamintoluol-*p*-sulfonat $C_{10}H_{22}N_2.xC_7H_8O_3S$

268-689-2 68133-57-3
N-Aminoethylethylendiamin-4-methylbenzolsulfonat $C_7H_8O_3S.xC_4H_{13}N_3$

268-690-8 68133-58-4
Stearinsäure, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1) $C_{18}H_{36}O_2.C_4H_{11}NO$

268-691-3 68133-59-5
(2-Aminoethanolato-*N,O*)platin C_2H_5NOPt

268-692-9 68133-60-8
1-Benzyl-3-carboxylatopyridiniumnatriumchlorid $C_{13}H_{12}NO_2.Cl.Na$

268-693-4 68133-61-9
5-[(3-Ethyl-5,6-dimethylbenzoxazol-2(3*H*)-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{18}H_{18}N_2O_4S_2$

268-695-5 68133-62-0
Oelsäure, Verbindung mit 2-(Ethylamino)ethanol (1:1) $C_{18}H_{34}O_2.C_4H_{11}NO$

268-696-0 68133-68-6
Natrium-1-(2-ethylhexyl)-4-hexyl-2-sulfonatosuccinat $C_{15}H_{34}O_7S.Na$

268-697-6 68133-69-7
2-[(2-Cyanethyl)[4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]ethylacetat $C_{20}H_{18}N_6O_4S$

268-698-1 68133-70-0
1,5-Dihydroxy-4-[(2-hydroxyethyl)amino]-8-(phenylamino)anthrachinon $C_{22}H_{18}N_2O_5$

268-699-7 68133-72-2
(*Z*)-(3-Hexenyloxy)acetaldehyd $C_8H_{14}O_2$

268-700-0 68133-73-3
3-Methylbutyl-(*E*)-3,7-dimethylocta-2,6-dienoat $C_{15}H_{26}O_2$

268-701-6 68133-74-4
2-(Hex-3-enyl)cyclopentan-1-on $C_{11}H_{18}O$

268-702-1 68133-75-5
(*Z*)-3-Hexenylcinnamat $C_{15}H_{18}O_2$

268-703-7 68133-76-6
(*Z*)-Hex-3-enylpyruvat $C_9H_{14}O_3$

268-704-2 68133-77-7
(*E*)-2-Hexenylsalicylat $C_{13}H_{16}O_3$

268-705-8 68133-78-8
(*E*)-Hex-2-enylphenylacetat $C_{14}H_{18}O_2$

268-706-3 68133-79-9
2-(3,7-Dimethylocta-2,6-dienyl)cyclopentan-1-on $C_{15}H_{24}O$

268-707-9 68133-81-3
Cuprat(5-), [2-[[4-Chlor-6-[(2-methyl-5-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-6-[[4-[(2,5-disulfophenyl)azo]-2-hydroxy-5-methylphenyl]azo]-5-hydroxy-1,7-naphthalindisulfonato(7-)]-, Pentanatrium $C_{33}H_{19}ClCuN_9O_{17}S_5.5Na$

268-708-4 68133-82-4
Dihydrogenbis[2-[(6-amino-1-hydroxy-3-sulfo-2-naphthyl)azo]benzoato(3-)]chromat(2-) $C_{34}H_{20}CrN_6O_{12}S_2.2H$

268-710-5 68133-83-5
Triiodnitrosylruthenium I_3NORu

268-711-0 68133-84-6
[(2-Amino-2-oxoethoxy)acetato(2-)]nickel $C_4H_5NNiO_4$

268-712-6 68133-85-7
[(2-Amino-2-oxoethoxy)acetato(2-)]cobalt $C_4H_5CoNO_4$

268-713-1 68133-86-8
Tetranatriumpentakis(cyano-*C*)aurat $C_5AuN_5.4Na$

268-714-7 68133-87-9
Tetrakaliumpentakis(cyano-*C*)aurat $C_5AuN_5.4K$

268-715-2 68133-88-0
Diammoniumpentachlorruthenat $Cl_5Ru.2H_4N$

268-716-8 68133-89-1
Tris(ethylendiamin-*N,N'*)platintetranitrat $C_6H_{24}N_6Pt.4NO_3$

268-717-3 68133-90-4
Dihydrogenhexahydroxyplatinat, Verbindung mit 2-Aminoethanol (1:2) $C_2H_7NO.^1/_2H_6O_6Pt.H$

268-718-9 68133-91-5
Bis(tetramethylammonium)platinat $C_4H_{12}N.^1/_2H_6O_6Pt$

268-719-4 68133-97-1
Hydrogen-3-(2-carboxylatoethyl)-2-[3-[3-(2-carboxylatoethyl)-3*H*-benzoxazol-2-yliden]prop-1-enyl]benzoxazolium $C_{23}H_{20}N_2O_6$

268-721-5 68133-98-2
p-Nitro-*N*-propylbenzylaminhydrochlorid $C_{10}H_{14}N_2O_2.ClH$

268-722-0 68134-01-0
Zitronensäure, Ammoniumzinksalz $C_6H_8O_7.xH_3N.xZn$

268-723-6 68134-02-1
(*R*)-12-Hydroxyoelsäure, Verbindung mit Morpholin (1:1) $C_{18}H_{34}O_3.C_4H_9NO$

268-724-1 68134-03-2
1,5-Bis(hydroxymethyl)biguanidmonohydrochlorid $C_4H_{11}N_5O_2.ClH$

268-725-7 68134-04-3
Hexanatrium-2,2'-[vinylenbis[(3-sulfonato-4,1-phenylen)imino[6-[(3-amino-3-oxopropyl)(phenylmethyl)amino]-1,3,5-triazin-4,2-diyl]imino]]bis(benzol-1,4-disulfonat) $C_{52}H_{50}N_{14}O_{20}S_6.6Na$

268-726-2 68134-05-4
2-Ethoxyethyloleat $C_{22}H_{42}O_3$

268-727-8 68134-08-7
4,4'-Bis[[6-anilino-4-[(2-hydroxypropyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure $C_{38}H_{40}N_{12}O_8S_2$

268-728-3 68134-12-3
N,N',N'',N'''-[Carbonylbis(nitrilodiethylen)]tetrastearamiddiacetat $C_{81}H_{160}N_6O_5.2C_2H_4O_2$

268-729-9 68134-13-4
[2-[(2-Hydroxyethyl)ammonio]ethyl](stearoyl)ammoniumhydrogenphosphat $C_{22}H_{46}N_2O_2.H_3O_4P$

268-730-4 68134-14-5
2-Heptadecyl-1-(2-hydroxyethyl)-4,5-dihydro-1*H*-imidazoliumdihydrogenphosphat $C_{22}H_{44}N_2O.H_3O_4P$

268-732-5 68134-15-6
Natrium-2-hydroxy-3-[(2-hydroxyethyl)[2-[(1-oxo-9-octadecenyl)amino]ethyl]amino]propansulfonat $C_{25}H_{50}N_2O_6S.Na$

268-733-0 68134-20-3
4-Amino-6-[(2-chlor-4-nitrophenyl)azo]-5-hydroxy-3-[[2-hydroxy-4-[[3-hydroxy-4-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]amino]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{40}H_{28}ClN_{11}O_{16}S_3$

268-734-6 68134-22-5
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxo-2-[[2-(trifluormethyl)phenyl]azo]butyramid $C_{18}H_{14}F_3N_5O_3$

268-735-1 68134-23-6
Butyl-2-oxocyclohexanpropionat $C_{13}H_{22}O_3$

268-736-7 68134-24-7
1-[2-(*tert*-Butoxy)ethoxy]butan $C_{10}H_{22}O_2$

268-737-2 68134-25-8
2-Amino-3,4-xylenol $C_8H_{11}NO$

268-738-8 **68134-26-9**
2-(2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethylstearat
$C_{40}H_{78}N_2O_2$

268-739-3 **68134-27-0**
2-(2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethylstearat-monoacetat $C_{40}H_{78}N_2O_2.C_2H_4O_2$

268-740-9 **68134-28-1**
Kaliumethyloctylphosphonat $C_{10}H_{23}O_3P.K$

268-741-4 **68134-30-5**
6-[(Hydroxymethyl)(phenylsulfonyl)amino]hexansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1)
$C_{13}H_{19}NO_5S.C_6H_{15}NO_3$

268-743-5 **68134-31-6**
L-*glycero*-L-*ido*-Heptonsäure, cyclisch-5,6-ester mit Borsäure, Dinatriumsalz $C_7H_{13}BO_9.2Na$

268-744-0 **68134-32-7**
1-(2-Cyanethyl)-2-[4-[(2-ethoxyethyl)ethylamino]phenyl]benz[*cd*]indoliumchlorid $C_{26}H_{25}N_3O.Cl$

268-745-6 **68134-33-8**
2-[[4-(Diethylamino)phenyl]azo]-6-ethoxy-3-ethylbenzothiazoliumchlorid $C_{21}H_{27}N_4OS.Cl$

268-746-1 **68134-34-9**
3-[[4-[(2-Cyanethyl)ethylamino]phenyl]azo]-7-(diethylamino)-5-phenylphenaziniumchlorid $C_{33}H_{34}N_7.Cl$

268-747-7 **68134-35-0**
1,3,3-Trimethyl-2-[1-(methylphenylhydrazono)ethyl]-3*H*-indoliumchlorid $C_{20}H_{24}N_2.Cl$

268-748-2 **68134-36-1**
5-Chlor-2-[2-[4-[(2-hydroxyethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{22}H_{26}ClN_2O.Cl$

268-749-8 **68134-37-2**
1,3,3-Trimethyl-2-[[methyl(4-phenoxyphenyl)hydrazono]methyl]-3*H*-indoliumchlorid $C_{25}H_{26}N_3O.Cl$

268-750-3 **68134-38-3**
1,3,3-Trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indoliumchlorid $C_{20}H_{24}N_2.Cl$

268-751-9 **68134-39-4**
N-[2-[(2-Cyan-6-iod-4-nitrophenyl)azo]-5-(dimethylamino)-phenyl]propionamid $C_{18}H_{17}IN_6O_3$

268-752-4 **68134-40-7**
Ethyl *N*-[3-(acetylamino)-4-[(2-chlor-4-nitrophenyl)azo]-phenyl]-*N*-(3-ethoxy-3-oxopropyl)-*β*-alaninat
$C_{24}H_{25}ClN_5O_7$

268-754-5 **68134-58-7**
Bis[hydrogendimethyl(3-sulfonatobenzyl)(3-sulfonatophenyl)-ammonium], Calciumsalz $C_{18}H_{17}NO_6S_2.{}^1/_2Ca$

268-755-0 **68134-59-8**
Ameisensäure, Kupfernickelsalz $CH_2O_2.xCu.xNi$

268-756-6 **68134-60-1**
4-[(Benzyl)amino]-9-(diethylamino)spiro[12*H*-benzo[*a*]xanthen-12,1'(3'*H*)-isobenzofuran]-3'-on $C_{35}H_{30}N_2O_3$

268-757-1 **68134-61-2**
6'-(Diethylamino)-2'-[[3-(trifluormethyl)phenyl]amino]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{31}H_{25}F_3N_2O_3$

268-758-7 **68134-65-6**
1,5(oder1,8)-Diamino-2-brom-4,8(oder4,5)-dihydroxyanthrachinon $C_{14}H_9BrN_2O_4$

268-759-2 **68139-00-4**
2,4-Dimethyl-2-(4-methyl-3-pentenyl)-1,3-dioxan $C_{12}H_{22}O_2$

268-760-8 **68139-02-6**
5-Bicyclo[2.2.1]hept-2-yl-2,4-dimethylpent-2-en-1-al
$C_{14}H_{22}O$

268-761-3 **68139-30-0**
1-Propanaminium, *N*-(3-Aminopropyl)-2-hydroxy-*N*,*N*-dimethyl-3-sulfo-, *N*-Kokos-acylderivate, Hydroxide, Innere Salze

268-762-9 **68139-32-2**
Ethanaminium, 2-Amino-*N*-(2-aminoethyl)-*N*-[2-[2-(2-hydroxyethoxy)ethoxy]ethyl]-*N*-methyl-, *N*,*N*'-Di-talg-acylderivate, Methylsulfate (Salze)

268-763-4 **68139-92-4**
Rizinusöl, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Maleinsäureanhydrid

268-765-5 **68139-93-5**
Rizinusöl, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

268-766-0 **68139-94-6**
Amine, Talg-alkyl-, Dodecylbenzolsulfonate

268-767-6 **68139-96-8**
Amide, Talg-, *N*-[2-(4,5-Dihydro-2-nor-talg-alkyl-1*H*-imidazol-1-yl)ethyl]

268-768-1 **68139-97-9**
Amide, Talg-, *N*,*N*'-[[[2-[2-(2-Hydroxyethoxy)ethoxy]ethyl]imino]di-2,1-ethandiyl]bis-

268-769-7 **68139-98-0**
Amide, Kokos-, *N*-[2-(4,5-Dihydro-2-nor-kokos-alkyl-1*H*-imidazol-1-yl)ethyl]

268-770-2 **68140-00-1**
Amide, Kokos-, *N*-(Hydroxyethyl)

268-771-8 **68140-01-2**
Amide, Kokos-, *N*-[3-(Dimethylamino)propyl]

268-772-3 **68140-08-9**
Amide, Talg-, *N*,*N*-Bis(hydroxyethyl)

268-773-9 **68140-10-3**
Schwefelsäure, Mono-talg-alkylester, Natriumsalze

268-774-4 **68140-11-4**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nor-tallöl-alkylderivate, Acetate

268-776-5 **68140-14-7**
Tallöl, Reaktionsprodukte mit Diethylentriamin

268-777-0 **68140-15-8**
Tallöl, sulfoniert, Natriumsalz

268-778-6 **68140-16-9**
Tallöl-teer, Natriumsalz

268-779-1 **68140-18-1**
Thiole, C_{4-10}-, *γ*-*ω*-Perfluor-

268-780-7 **68140-19-2**
Thiole, C_{4-20}-, *γ*-*ω*-Perfluor-

268-781-2 **68140-20-5**
Thiole, C_{6-12}-, *γ*-*ω*-Perfluor-

268-782-8 **68140-21-6**
Thiole, C_{10-20}-, *γ*-*ω*-Perfluor-

268-783-3 **68140-22-7**
Terpentin, Öl, sulfuriert

268-784-9 **68140-23-8**
7-[[4-[(6-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-5-methoxy-*o*-tolyl]azo]naphthalin-1,3-disulfonsäure, Lithiumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol
$C_{28}H_{23}N_5O_{11}S_3.xC_6H_{15}NO_3.xLi$

268-785-4 **68140-24-9**
Diethylsulfat, Verbindung mit [[2-(Heptadecenyl)-4,5-dihydro-1H-imidazol-1-yl]ethyl]amin (1:1) $C_{22}H_{43}N_3.C_4H_{10}O_4S$

268-787-5 **68140-26-1**
1,4-Dihydro-1-phenyl-4-(trimethylsilyl)-5*H*-tetrazol-5-on
$C_{10}H_{14}N_4OSi$

268-788-0 **68140-31-8**
Trinatrium-[*μ*-[3-[[4'-[(2,8-dihydroxy-6-sulfo-1-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4,5-dihydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-)
$C_{32}H_{15}Cu_2N_4O_{15}S_3.3Na$

268-789-6 **68140-32-9**
Trinatrium-[*μ*-[4-[[3,3'-dihydroxy-4'-[(1-hydroxy-4-sulfo-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-)
$C_{32}H_{15}Cu_2N_4O_{13}S_3.3Na$

268-790-1 **68140-33-0**
Lithiumtetrakis(*p*-fluorophenyl)borat(1-) $C_{24}H_{16}BF_4.Li$

268-791-7 **68140-34-1**
Tetranatrium-[*μ*-[4-amino-6-[[4'-[(1,8-dihydroxy-3,6-disulfo-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxynaphthalin-1,3-disulfonato(8-)]]dicuprat(4-)
$C_{32}H_{15}Cu_2N_5O_{17}S_4.4Na$

268-792-2 **68140-40-9**
(*Z*)-*N*-Methyl-*N*-(1-oxo-9-octadecenyl)glycin, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1)
$C_{21}H_{39}NO_3.C_4H_{11}NO$

268-793-8 **68140-41-0**
Oelsäure, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1)
$C_{18}H_{34}O_2.C_4H_{11}NO$

268-794-3 **68140-42-1**
7,10-Bis(hydroxymethyl)-3,3-dimethoxy-2-oxa-7,10-diaza-3-silaundecan-11-ol $C_{11}H_{28}N_2O_6Si$

268-795-9 **68140-43-2**
2-(3-Hydroxyphenoxy)ethylacetat $C_{10}H_{12}O_4$

268-796-4 **68140-45-4**
2,2',2''-Nitrilotrisethyltri(dihydrogenphosphat) $C_6H_{18}NO_{12}P_3$

268-798-5 **68140-46-5**
4-Tridecylhydrogen-2-dodec-1-enylsuccinat $C_{29}H_{54}O_4$

268-799-0 **68140-48-7**
1-[2,3-Dihydro-1,1,2,6-tetramethyl-3-(1-methylethyl)-1*H*-inden-5-yl]ethan-1-on $C_{18}H_{26}O$

268-800-4 **68140-49-8**
2,3-Dimethyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-butenal $C_{15}H_{24}O$

268-802-5 **68140-50-1**
Ethyl-2-methyl-4-oxo-4*H*-pyran-3-ylcarbonat $C_9H_{10}O_5$

268-803-0 **68140-51-2**
2-(2,6-Dimethylhepta-1,5-dienyl)-4,5-dimethyl-1,3-dioxolan $C_{14}H_{24}O_2$

268-804-6 **68140-52-3**
1,1'-[(3,7-Dimethyl-6-octenyliden)bis(oxyethylen)]bisbenzol $C_{26}H_{36}O_2$

268-805-1 **68140-53-4**
Ethyloctahydro-4,7-methano-1*H*-inden-2-carboxylat $C_{13}H_{20}O_2$

268-806-7 **68140-55-6**
3-Methylphenylhexanoat $C_{13}H_{18}O_2$

268-807-2 **68140-56-7**
Ethyloctahydro-4,7-methano-1*H*-inden-5-carboxylat $C_{13}H_{20}O_2$

268-808-8 **68140-57-8**
Methyl-2-[[4-(6,6-dimethyl-2-cyclohexen-1-yl)-2-methyl-3-butenyliden]amino]benzoat $C_{21}H_{27}NO_2$

268-809-3 **68140-58-9**
1-Allyl-2,4,6-trimethylcyclohex-3-en-1-carbaldehyd $C_{13}H_{20}O$

268-810-9 **68140-59-0**
1-Methyl-2-(1-methylvinyl)cyclohex-3-en-1-carbaldehyd $C_{11}H_{16}O$

268-811-4 **68140-60-3**
2-Butyl-2-ethyl-5,7-dimethyl-3,4-octadienal $C_{16}H_{28}O$

268-813-5 **68140-63-6**
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Dimer, Verbindung mit *N*-(2-Aminoethyl)ethan-1,2-diamindodecylbenzolsulfonat $(C_{18}H_{32}O_2)_2.xC_{18}H_{30}O_3S.xC_4H_{13}N_3$

268-814-0 **68140-75-0**
1,1'-(Methylimino)bis[3-chlorpropan-2-ol] $C_7H_{15}Cl_2NO_2$

268-815-6 **68140-79-4**
2-[2-[4-[(2-Hydroxyethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{22}H_{27}N_2O.Cl$

268-816-1 **68140-80-7**
(2-Hydroxyethyl)(stearoyl)[2-[(stearoyl)ammonio]ethyl]ammoniumhydrogenphosphat $C_{40}H_{80}N_2O_3.H_3O_4P$

268-817-7 **68140-93-2**
1-Ethyl-2-(heptadecenyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{47}N_2O.C_2H_5O_4S$

268-818-2 **68140-95-4**
Dinatrium-*N*-[2-[(carboxylatomethyl)(2-hydroxyethyl)amino]ethyl]-*N*-(1-oxododecyl)glycinat $C_{20}H_{38}N_2O_6.2Na$

268-819-8 **68140-96-5**
3-(2-Butoxyethoxy)propiononitril $C_9H_{17}NO_2$

268-820-3 **68140-98-7**
4-Ethyl-2-(8-heptadecenyl)-2-oxazolin-4-methanol $C_{23}H_{43}NO_2$

268-821-9 **68140-99-8**
2,5-Bis[(2-methylphenyl)amino]terephthalsäure $C_{22}H_{20}N_2O_4$

268-822-4 **68141-00-4**
(2-Hydroxyethyl)ammoniumhydroxyacetat $C_2H_7NO.C_2H_4O_3$

268-824-5 **68141-02-6**
Chrom(3+)perfluoroctanoat $C_8HF_{15}O_2.{}^1/_3Cr$

268-825-0 **68141-03-7**
1-(1-Methylpentadecyl)-4-phenoxybenzol $C_{23}H_{42}O$

268-826-6 **68141-04-8**
Stearinsäure, Verbindung mit 1-Dodecylpiperidin (1:1) $C_{18}H_{36}O_2.C_{17}H_{35}N$

268-827-1 **68141-05-9**
2-Phenoxyethyl-18-phenyloctadecanoat $C_{32}H_{48}O_3$

268-828-7 **68141-06-0**
18-Phenyloctadecanol $C_{24}H_{42}O$

268-829-2 **68141-07-1**
Benzylbenzolundecanoat $C_{24}H_{32}O_2$

268-830-8 **68141-08-2**
2,2',2''-Nitrilotrisethanol, Verbindung mit (Chlormethyl)oxiran (1:1) $C_6H_{15}NO_3.C_3H_5ClO$

268-831-3 **68141-09-3**
4-Chlor-3,5-dimethylphenol, TriEster mit Borsäure $C_{24}H_{24}BCl_3O_3$

268-832-9 **68141-11-7**
p-Tolylhexanoat $C_{13}H_{18}O_2$

268-833-4 **68141-12-8**
Propyl-*p*-methoxycinnamat $C_{13}H_{16}O_3$

268-835-5 **68141-13-9**
6-tert-Butylchinolin $C_{13}H_{15}N$

268-836-0 **68141-14-0**
5-Ethyl-2-methylnonan-1-al $C_{12}H_{24}O$

268-837-6 **68141-15-1**
(*Z*)-Dodec-3-en-1-al $C_{12}H_{22}O$

268-838-1 **68141-16-2**
4-Hydroxy-3,6,10-trimethylundec-9-en-2-on $C_{14}H_{26}O_2$

268-839-7 **68141-17-3**
1,1-Dimethoxy-2-methylundecan $C_{14}H_{30}O_2$

268-840-2 **68141-18-4**
8,12-Dimethyltridec-11-en-6-on $C_{15}H_{28}O$

268-841-8 **68141-19-5**
10-Hydroxy-3,6,10-trimethylundec-3-en-2-on $C_{14}H_{26}O_2$

268-842-3 **68141-20-8**
2-Phenethylcrotonat $C_{12}H_{14}O_2$

268-843-9 **68141-21-9**
α-Isobutylbenzylacetat $C_{13}H_{18}O_2$

268-844-4 **68141-22-0**
(*E*)-3-Hexenylsalicylat $C_{13}H_{16}O_3$

268-846-5 **68141-23-1**
1,1-Dimethoxy-3,7-dimethyloctan $C_{12}H_{26}O_2$

268-847-0 **68141-24-2**
3-(5,5-Dimethyl-6-methylenbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{16}H_{26}O$

268-848-6 **68141-25-3**
3-Phenylpropyloctanoat $C_{17}H_{26}O_2$

268-849-1 **68141-26-4**
6-Isobutylchinolin $C_{13}H_{15}N$

268-850-7 **68141-27-5**
Heptylundec-10-enoat $C_{18}H_{34}O_2$

268-851-2 **68143-28-2**
Cyclohexylhydraziniumhydrogensulfat $C_6H_{14}N_2.xH_2O_4S$

268-852-8 **68143-29-3**
Isopropylhydrazinsulfat $C_3H_{10}N_2.xH_2O_4S$

268-853-3 **68151-08-6**
1,2,3,6,7,8,11,12-Octahydrobenzo[*e*]pyren-9(10*H*)-on $C_{20}H_{20}O$

268-854-9 **68152-78-3**
Harzsäuren und Kolophoniumsäuren, Strontiumsalze

268-855-4 **68152-90-9**
Sojabohnenöl, sulfuriert

268-857-5 **68152-91-0**
Tallöl, Cobaltsalz

268-858-0 **68152-92-1**
Tallöl, disproportioniert

268-859-6 **68152-93-2**
Tallöl, mit Maleinsäure behandelt

268-860-1 **68153-01-5**
Naphthalensulfonsäuren

268-861-7 **68153-02-6**
Nitrile, C_{16-22}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} alkyl nitrile* und SDA Reporting Number: 21-039-00.

268-862-2 **68153-04-8**
Öle, Flachssamenkornauswahl

268-863-8 68153-06-0
Öle, Herings-
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Clupea harengus*.

268-864-3 68153-07-1
Öle, Schmalz-, Calciumsalze

268-865-9 68153-08-2
Öle, Schmalz-, Verbindungen mit Triethanolamin

268-866-4 68153-10-6
Öle, Schmalz-, sulfatiert, Natriumsalze

268-868-5 68153-11-7
Öle, Schmalz-, sulfuriert, Kaliumsalze

268-869-0 68153-17-3
Öle, Reiskleie-, sulfatiert, Verbindungen mit Triethanolamin

268-870-6 68153-21-9
Olivenöl, sulfatiert, Natriumsalz

268-871-1 68153-22-0
Paraffinwachse und Kohlenwasserstoffwachse, oxidiert

268-872-7 68153-23-1
Erdnußöl, angereichert mit Glycerintrioleat, sulfatiert, Natriumsalz

268-873-2 68153-24-2
Erdnußöl, angereichert mit Glycerintrioleat, sulfatiert, Natriumsalz, Reaktionsprodukte mit Diethylenglykol, verseift, Kaliumsalze

268-874-8 68153-29-7
Quaternäre Ammoniumverbindungen, Benzyl[3-(benzyldimethylammonio)propyl]methyl-talg-alkyl-, Dichloride

268-875-3 68153-30-0
Quaternäre Ammoniumverbindungen, Benzylbis(hydriertes Talg-alkyl)methyl-,Chloride, Verbindungen mit Bentonit

268-876-9 68153-31-1
Quaternäre Ammoniumverbindungen, Kokos-alkylethylbis(hydroxyethyl)-, Ethylsulfate (Salze)

268-877-4 68153-32-2
Quaternäre Ammoniumverbindungen, Bis(C_{14-18}- und C_{16-18}-ungesättigte Alkyl)dimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated dialkyl dimethyl ammonium chloride* und SDA Reporting Number: 04-047-00.

268-879-5 68153-33-3
Quaternäre Ammoniumverbindungen, Di-C_{10-16}-alkyldimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} dialkyl dimethyl ammonium chloride* und SDA Reporting Number: 15-047-00.

268-880-0 68153-34-4
Quaternäre Ammoniumverbindungen, (hydriertes Talg-alkyl)trimethyl-, Chloride, Verbindungen mit Bentonit

268-881-6 68153-35-5
Ethanaminium, 2-Amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-Di-talg-alkylderivate, Methylsulfate (Salze)

268-882-1 68153-36-6
Rapsöl, chlorsulfuriert

268-883-7 68153-37-7
Rapsöl, sulfuriert

268-884-2 68153-38-8
Harzsäuren und Kolophoniumsäuren, Ester mit Diethylenglykol

268-885-8 68153-56-0
Fettsäuren, Tallöl-, Propylester

268-886-3 68153-57-1
Fettsäuren, Tallöl-, Reaktionsprodukte mit Diethanolamin

268-887-9 68153-60-6
Fettsäuren, Tallöl-, Reaktionsprodukte mit Diethylentriamin, Acetate

268-888-4 68153-61-7
Fettsäuren, Tallöl-, sulfoniert

268-890-5 68153-62-8
Zirkon, Oxo Tallöl Fettsäure Komplexe

268-891-0 68153-63-9
Fettsäuren, Talg-, Verbindungen mit Ethanolamin

268-892-6 68153-66-2
Fettsäuren, Talg-, hydriert, Kaliumsalze

268-893-1 68153-67-3
Fettsäuren, Talg-, hydriert, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

268-894-7 68153-72-0
Fettsäuren, Pflanzenöl-, Reaktionsprodukte mit Diethylentriamin

268-895-2 68153-73-1
Fettsäuren, Pflanzenöl-, Reaktionsprodukte mit Diethylentriamin, Acetate

268-896-8 68153-81-1
Fett
Fett und Öl, ausgeschmolzen aus nichteßbaren tierischen Nebenprodukten.

268-897-3 68153-83-3
Leinsamenöl, mit Maleinsäure behandelt

268-898-9 68153-84-4
Leinsamenöl, mit Maleinsäure behandelt, Reaktionsprodukte mit Diethylamin

268-899-4 68153-95-7
Amine, Di-C_{12-18}-alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} dialkyl amine* und SDA Reporting Number: 16-042-00.

268-900-8 68153-96-8
2-Propanol, 1,1'-Iminobis-, *N*-(hydrierte Talg-alkyl)derivate

268-901-3 68153-98-0
Amine, *N*-Talg-alkyltrimethylendi-, Verbindungen mit sulfuriertem Tallöl

268-902-9 68153-99-1
Amine, *N*-Talg-alkyltrimethylendi-, Dioleate

268-903-4 68154-04-1
Asphalt, verseifte Produkte mit Kolophonium, Natriumsalze

268-905-5 68154-05-2
Asphalt, verseifte Produkte mit Tallöl, Natriumsalze

268-906-0 68154-22-3
Rizinusöl, sulfatiert, Verbindung mit Diethanolamin

268-907-6 68154-24-5
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Verbindungen mit Triethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid triethanol amine salt* und SDA Reporting Number: 01-006-14.

268-908-1 68154-28-9
Fettsäuren, C_{18}-, Butylester

268-909-7 68154-34-7
Fettsäuren, Kokos-, 2-[(2-Hydroxyethyl)amino]ethylester

268-910-2 68154-36-9
Fettsäuren, Kokos-, Monoester mit Sorbitan

268-911-8 68154-44-9
Fettsäuren, C_{14-18}-ungesättigt, Verbindungen mit Triethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} unsaturated alkyl carboxylic acid triethanolamine salt* und SDA Reporting Number: 27-006-14.

268-912-3 68154-65-4
Fettsäuren, Fischöl-, Verbindungen mit Triethanolamin

268-913-9 68154-66-5
Fettsäuren, Fischöl-, hydriert, Verbindungen mit Triethanolamin

268-914-4 68154-67-6
Fettsäuren, Fischöl-, hydriert, Kaliumsalze

268-916-5 68154-68-7
Fettsäuren, Fischöl-, hydriert, Natriumsalze

268-917-0 68154-69-8
Fettsäuren, Fischöl-, Kaliumsalze

268-918-6 68154-70-1
Fettsäuren, Fischöl-, Natriumsalze

268-919-1 68154-72-3
Fettsäuren, Lanolin-, Lithiumsalze

268-920-7 68154-76-7
Fettsäuren, Leinsamenöl-, Natriumsalze

268-921-2 68154-77-8
Fettsäuren, Olivenöl-, Kaliumsalze

268-922-8 68154-86-9
Fettsäuren, Tallöl-, Calciumsalze

268-923-3 68154-87-0
Fettsäuren, Tallöl-, C_{11-18}-Alkylester

268-924-9 68154-89-2
Fettsäuren, Tallöl-, Verbindungen mit Diethylamin

268-925-4 68154-91-6
Fettsäuren, Tallöl-, Verbindungen mit Triethylamin

268-927-5 68154-92-7
Fettsäuren, Tallöl-, niedrigsiedend, Reaktionsprodukte mit Diethylentriamin

268-928-0 68154-93-8
Fettsäuren, Tallöl-, niedrigsiedend, Reaktionsprodukte mit Diethylentriamin, Acetate

268-929-6 68154-94-9
Fettsäuren, Tallöl-, oxidiert, Calciumnatriumsalze

268-930-1 68155-00-0
Alkohole, C_{14-18}- und C_{16-18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl alcohol* und SDA Reporting Number: 04-060-00.

268-931-7 68155-03-3
Alkohole, C_{20-32}-, oxidiert

268-932-2 68155-04-4
Alkene, C_{4-20}-α-, γ-ω-Perfluor-

268-933-8 68155-05-5
Amide, C_{10-16}-, *N,N*-Bis(hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl carboxylic acid amide diethanol* und SDA Reporting Number: 15-024-00.

268-934-3 68155-06-6
Amide, C_{12-18}-, *N,N*-Bis(hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl carboxylic acid amide diethanol* und SDA Reporting Number: 16-024-00.

268-935-9 68155-07-7
Amide, C_{8-18}- und C_{18}-ungesättigt, *N,N*-Bis(hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsatd. alkyl carboxylic acid amide diethanol* und SDA Reporting Number: 01-024-00.

268-936-4 68155-08-8
Amide, C_{16}- und C_{18}-ungesättigt, *N,N*-Bis(hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid amide diethanol* und SDA Reporting Number: 09-024-00.

268-938-5 68155-09-9
Amide, Kokos-, *N*-[3-(Dimethylamino)propyl], *N*-Oxide

268-939-0 68155-10-2
Amide, Rizinusöl-, *N,N'*-(Iminodi-2,1-ethandiyl)bis-, Phosphate

268-940-6 68155-11-3
Amide, Talg-, *N,N'*-(Iminodi-2,1-ethandiyl)bis-, Phosphate

268-941-1 68155-12-4
Amide, aus 2-[(2-Aminoethyl)amino]ethanol und hydrierten Talg-fettsäuren

268-942-7 68155-14-6
Amide, aus 2-[(2-Aminoethyl)amino]ethanol und hydriertem Talg

268-943-2 68155-15-7
Amide, aus 2-[(2-Aminoethyl)amino]ethanol und hydriertem Talg, Acetate (Salze)

268-944-8 68155-16-8
Amide, aus Ethanolamin und hydriertem Talg, mit Maleinsäure behandelt, sulfoniert, Natriumsalze

268-945-3 68155-17-9
Amide, aus Tallöl-fettsäuren und Tetraethylenpentamin

268-946-9 68155-18-0
Amide, gemischte Rizinusöl- und Schmalz-, *N,N'*-[(Ethylimino)di-2,1-ethandiyl]bis-, Ethylsulfate

268-947-4 68155-19-1
Amide, Tallöl-fett-, *N*-[2-(4,5-Dihydro-2-nor-tallöl-alkyl-1*H*-imidazol-1-yl)ethyl]

268-949-5 68155-20-4
Amide, Tallöl-fett-, *N,N*-Bis(hydroxyethyl)

268-950-0 68155-22-6
Amide, Tallöl-fett-, *N*-(Hydroxyethyl)

268-951-6 68155-23-7
Amide, Talg-, hydriert, *N,N*-Bis(hydroxyethyl)

268-952-1 68155-26-0
Amide, Pflanzenöl-, *N,N*-Bis(hydroxyethyl)

268-953-7 68155-27-1
Amine, C_{12-18}-Alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12-18} alkyl amine* und SDA Reporting Number: 16-029-00.

268-954-2 68155-32-8
Amine, C_{12-14}-*tert*-Alkyl-, Dimethylphosphate

268-955-8 68155-35-1
Amine, C_{12-14}-*tert*-Alkyl-, Monomethylphosphate

268-956-3 68155-36-2
Amine, C_{8-22}-Alkyl-, Phosphate

268-957-9 68155-37-3
Amine, *N*-C_{12-18}-Alkyltrimethylendi-
Diese Substanz wird identifiziert durch SDA Substance Name: *N-C_{12}-C_{18} alkyl propylene diamine* und SDA Reporting Number: 16-032-00.

268-958-4 68155-38-4
Amine, C_{14-18}- und C_{16-18}-ungesättigte Alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl amine* und SDA Reporting Number: 04-029-00.

268-960-5 68155-42-0
Amine, *N*-Kokos-alkyltrimethylendi-, Adipate

268-961-0 68155-44-2
Amine, *N*-Kokos-alkyltrimethylendi-, Reaktionsprodukte mit Ölsäure

268-962-6 68155-48-6
Pentahydrogenbis[6-acetamido-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]naphthalin-2-sulfonato(4-)]chromat(5-) $C_{36}H_{20}CrN_8O_{22}S_4.5H$

268-963-1 68155-49-7
Chlorisobutylmethylaluminium $C_5H_{12}AlCl$

268-964-7 68155-50-0
3,4-Bisisopropylphenol $C_{12}H_{18}O$

268-965-2 68155-51-1
3,4-Diisopropylphenyldiphenylphosphat $C_{24}H_{27}O_4P$

268-966-8 68155-52-2
12-Hydroxy-*N*-octadecyloctadecan-1-amid $C_{36}H_{73}NO_2$

268-967-3 68155-53-3
2-[(5-Amino-2,4-dimethylphenyl)sulfonyl]ethylhydrogensulfat $C_{10}H_{15}NO_6S_2$

268-968-9 68155-57-7
N-(2-Aminoethyl)-*N*-[2-(stearoylamino)ethyl]stearamid $C_{40}H_{81}N_3O_2$

268-969-4 68155-58-8
2,2'-[(2-Hydroxyethyl)imino]bisethyl-1,1'-bis(dihydrogenphosphat) $C_6H_{17}NO_9P_2$

268-971-5 68155-59-9
2,2'-[(2-Hydroxyethyl)imino]bisethylbis(dihydrogenphosphat), Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:4) $C_6H_{17}NO_9P_2.4C_6H_{15}NO_3$

268-972-0 68155-60-2
Tetranatrium-3,3'-[[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2,4-diyl]bis(imino-4,1-phenylenazo)]bisnaphthalin-1,5-disulfonat $C_{39}H_{34}N_{10}O_{14}S_4.4Na$

268-973-6 68155-61-3
Trinatrium-4-amino-5-hydroxy-3-[[4-[[4-(phenylamino)-5-sulfonato-1-naphthyl]azo]phenyl]azo]-6-(phenylazo)naphthalin-2,7-disulfonat $C_{38}H_{28}N_8O_{10}S_3.3Na$

268-974-1 68155-62-4
Dinatrium-7-[[2-(acetylamino)-4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]phenyl]azo]naphthalin-1,3-disulfonat $C_{22}H_{15}ClF_2N_6O_7S_2.2Na$

268-975-7 68155-63-5
Dinatrium-5-[[2,4-dihydroxy-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-2,7-disulfonat $C_{28}H_{17}N_9O_{16}S_2.2Na$

268-976-2 68155-64-6
1-[6-Methyl-3-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]propan-1-on $C_{16}H_{26}O$

268-977-8 68155-65-7
1-[6-Methyl-4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]propan-1-on $C_{16}H_{26}O$

268-978-3 68155-66-8
1-(1,2,3,5,6,7,8,8a-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-on $C_{16}H_{26}O$

268-979-9 68155-67-9
1-(1,2,3,4,6,7,8,8a-Octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-on $C_{16}H_{26}O$

268-980-4 68155-68-0
Dikaliumdinatrium-4,4'-bis[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{32}H_{24}Cl_2N_{10}O_{12}S_4.2K.2Na$

268-982-5 68155-69-1
1-Brom-3-ethoxytoluol $C_9H_{11}BrO$

268-983-0 **68155-70-4**
Dikaliumdinatrium-4,4'-bis[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{40}H_{44}N_{12}O_{16}S_4.2K.2Na$

268-984-6 **68155-71-5**
4-[[1-[[(2-Methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-*N*-[4-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]benzamid $C_{35}H_{33}N_7O_7$

268-985-1 **68155-73-7**
o-[Bis[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl]methyl]benzolsulfonsäure $C_{37}H_{38}N_2O_9S_3$

268-986-7 **68155-74-8**
4-(Hexahydro-1*H*-azepin-1-yl)benzoldiazoniumtetrachlorozinkat (2:1) $C_{12}H_{16}N_3.1/2Cl_4Zn$

268-987-2 **68155-75-9**
3-Methyl-4-pyrrolidin-1-ylanilinmonohydrochlorid $C_{11}H_{16}N_2.ClH$

268-988-8 **68155-76-0**
2-Chlor-*N*,*N*-diethylbenzol-1,4-diamin $C_{10}H_{15}ClN_2$

268-989-3 **68155-77-1**
Dinatriumhydrogenphosphat, Verbindung mit Triethylamin (1:1) $C_6H_{15}N.H_5O_4P.2Na$

268-990-9 **68155-78-2**
Heptanatriumtrihydrogen[[bis[2-[bis(phosphonatomethyl)amino]ethyl]amino]methyl]phosphonat $C_9H_{28}N_3O_{15}P_5.7Na$

268-991-4 **68155-92-0**
Dihydrogen-[29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-), Verbindung mit Bis(2-ethylhexyl)amin (1:2) $C_{32}H_{14}CuN_8O_6S_2.2C_{16}H_{35}N.2H$

268-993-5 **68155-93-1**
Dimethyldihydrogendiphosphat $C_2H_8O_7P_2$

268-994-0 **68155-94-2**
Bis(2-ethylhexyl)hydrogenphosphat, Verbindung mit (*Z*)-Octadec-9-en-1-amin (1:1) $C_{18}H_{37}N.C_{16}H_{35}O_4P$

268-995-6 **68155-95-3**
2-Chlor-4-[[4-(diethylamino)-2-methylphenyl]imino]cyclohexa-2,5-dien-1-on $C_{17}H_{19}ClN_2O$

268-996-1 **68155-99-7**
Bis(2-ethylhexyl)hydrogenphosphat, Verbindung mit *tert*-Dodecylamin (1:1) $C_{16}H_{35}O_4P.C_{12}H_{27}N$

268-997-7 **68156-00-3**
Nonafluorbis(trifluormethyl)cyclohexansulfonylfluorid $C_8F_{16}O_2S$

268-998-2 **68156-01-4**
Kaliumnonafluorbis(trifluormethyl)cyclohexansulfonat $C_8HF_{15}O_3S.K$

268-999-8 **68156-03-6**
Bis(chlorophenyl)phenylsulfoniumhexafluorophosphat(1-) $C_{18}H_{13}Cl_2S.F_6P$

269-000-8 **68156-05-8**
(Chlorphenyl)diphenylsulfoniumhexafluorophosphat(1-) $C_{18}H_{14}ClS.F_6P$

269-001-3 **68156-06-9**
Decafluor(pentafluorethyl)cyclohexansulfonylfluorid $C_8F_{16}O_2S$

269-002-9 **68156-07-0**
Kaliumdecafluor(trifluormethyl)cyclohexansulfonat $C_7HF_{13}O_3S.K$

269-003-4 **68156-09-2**
(Chlorphenyl)[[(chlorophenyl)thio]phenyl]phenylsulfoniumhexafluorophosphat(1-) $C_{24}H_{17}Cl_2S_2.F_6P$

269-005-5 **68156-11-6**
[[(Chlorphenyl)thio]phenyl]diphenylsulfoniumhexafluorophosphat(1-) $C_{24}H_{18}ClS_2.F_6P$

269-006-0 **68156-13-8**
Diphenyl[(phenylthio)phenyl]sulfoniumhexafluorophosphat(1-) $C_{24}H_{19}S_2.F_6P$

269-007-6 **68156-14-9**
Natrium-*ar*-hydroxytoluol-*α*-sulfonat $C_7H_8O_4S.Na$

269-008-1 **68156-17-2**
4-[(2-Chlorphenyl)[4-[(2-cyanethyl)ethylamino]phenyl]methylen]-2,5-cyclohexadien-1-yliden](2-cyanethyl)ethylammoniumchlorid $C_{29}H_{30}ClN_4.Cl$

269-009-7 **68156-19-4**
Ammoniumrhodium(3+)disulfat $H_3N.2H_2O_4S.Rh$

269-010-2 **68162-29-8**
2-[3-[5,6-Dichlor-1-ethyl-1,3-dihydro-3-(4-sulfonatobutyl)-2*H*-benzimidazol-2-yliden]prop-1-enyl]-3-ethylbenzoxazolium $C_{25}H_{27}Cl_2N_3O_4S$

269-011-8 **68162-30-5**
2-Hydroxyethylgallat $C_9H_{10}O_6$

269-012-3 **68165-40-2**
2,4,6-Triisobutyl-1,3,5-trioxan $C_{15}H_{30}O_3$

269-013-9 **68167-34-0**
2-Methyl-1,4,7,10,13-pentaoxacyclopentadecan $C_{11}H_{22}O_5$

269-014-4 **68170-20-7**
1-(4-Aminophenyl)-1,3,3-trimethylindan-*ar*-amin $C_{18}H_{22}N_2$

269-016-5 **68170-22-9**
Dimethylhydrogenphosphorat, Verbindung mit 4-Tetrapropylenanilin $C_{18}H_{31}N.C_2H_7O_4P$

269-017-0 **68170-23-0**
Butyldihydrogenphosphat, Verbindung mit 4-Tetrapropylenanilin (1:2) $C_{18}H_{31}N.1/2C_4H_{11}O_4P$

269-018-6 **68170-59-2**
9(oder 10)-(Sulfooxy)octadecansäure $C_{18}H_{36}O_6S$

269-019-1 **68170-60-5**
9(oder 10)-(Sulfooxy)octadecansäure, Verbindung mit 2,2'-Iminodiethanol $C_{18}H_{36}O_6S.xC_4H_{11}NO_2$

269-020-7 **68171-29-9**
2,2',2''-nitrilotrisethyltris(dihydrogenphosphat), Natriumsalz $C_6H_{18}NO_{12}P_3.xNa$

269-021-2 **68171-50-2**
1,1'-[(2,2,2-Trichlorethyliden)bis(oxyethylen)]dibenzol $C_{18}H_{19}Cl_3O_2$

269-022-8 **68171-52-4**
Tribromnitrosylruthenium Br_3NORu

269-023-3 **68171-53-5**
Isopropylisodecanoat $C_{21}H_{42}O_2$

269-024-9 **68171-55-7**
Diethyladipoyldichlorid $C_{10}H_{16}Cl_2O_2$

269-025-4 **68171-56-8**
Ethyloctandioyldichlorid $C_{10}H_{16}Cl_2O_2$

269-027-5 **68171-58-0**
Isooctadecansäure, Monoester mit Propan-1,2-diol $C_{21}H_{42}O_3$

269-028-0 **68171-51-7**
Bis(2-hydroxyethyl)ammonium-(*Z*)-hexadec-9-enoat $C_{16}H_{30}O_2.C_4H_{11}NO_2$

269-029-6 **68171-52-8**
(9*Z*,12*Z*)-*N*-(2-Hydroxyethyl)octadeca-9,12-dien-1-amid $C_{20}H_{37}NO_2$

269-030-1 **68171-53-9**
Octansäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_8H_{16}O_2.C_3H_9NO$

269-031-7 **68171-55-1**
2-Methyl-3-(2-methylpropoxy)pyrazin $C_9H_{14}N_2O$

269-032-2 **68171-60-8**
1-(Carboxylatomethyl)-2-heptyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium $C_{14}H_{26}N_2O_3$

269-033-8 **68171-61-9**
Calcium-12-(acetoxy)octadecanoat $C_{20}H_{38}O_4.1/2Ca$

269-034-3 **68181-17-9**
1-[1-Oxo-3-(2-pyridyldithio)propoxy]pyrrolidin-2,5-dion $C_{12}H_{12}N_2O_4S_2$

269-035-9 **68186-14-1**
Harzsäuren und Kolophoniumsäuren, Methylester

269-036-4 **68186-31-2**
1,2,4-Benzoltricarbonsäure, 2-Ethylhexylester

269-038-5 **68186-32-3**
1,2,4-Benzoltricarbonsäure, Isooctylester

269-039-0 **68186-38-9**
1-Eicosanol, Phosphat, Natriumsalz

269-040-6 **68186-39-0**
Phosphorsäure, Butyl-2-ethoxyethylester

269-041-1 **68186-45-8**
Phosphorsäure, Decyloctylester

269-042-7 **68186-58-8**
9-Octadecenamid, *N*,*N*-Bis(2-hydroxyethyl)-, (*Z*)-, Phosphat (Ester)

269-043-2 **68186-56-1**
Phosphorsäure, Isooctylester, Natriumsalz

269-044-8 **68186-64-1**
Phosphorsäure, 2-Ethylhexylester, Natriumsalz

269-045-3 **68186-75-4**
Bicyclo[2.2.1]hept-5-en-2,3-dicarbonsäure, 1,4,5,6,7,7-Hexachlor-, Ester mit 2,2'-Oxybis[ethanol] und 1,2-Propandiol

269-046-9 **68186-81-2**
1,2,4-Benzoltricarbonsäure, Ester mit 1,2-Propandiolphosphat

269-047-4 **68186-85-6**
Cobalttitanitgrünspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77377, identifiziert.

269-049-5 **68186-87-8**
Cobaltzinkaluminatblauspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77347, identifiziert.

269-050-0 **68186-88-9**
Zinkeisenchromitbraunspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77503, identifiziert.

269-051-6 **68186-89-0**
Cobaltnickelgrauperiklas
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77332, identifiziert.

269-052-1 **68186-90-3**
Chromantimontitanlederfarbenrutil
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77310, identifiziert.

269-053-7 **68186-91-4**
Kupferchromitschwarzspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77428, identifiziert.

269-054-2 **68186-92-5**
Chromwolframtitanlederfarbenrutil
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77896, identifiziert.

269-055-8 **68186-93-6**
Zinnvanadingelbcassiterit
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77862, identifiziert.

269-056-3 **68186-94-7**
Manganferritschwarzspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77494, identifiziert.

269-057-9 **68186-95-8**
Zirkonvanadinblauzirkon
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Zirkon(IV)oxid, Siliciumoxid und Vanadium(IV)oxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Zirkonmatrix diffundieren. Ihre Zusammensetzung kann irgendeines oder eine Kombination der modifizierenden Alkali- oder Erdalkalihalogenide enthalten.

269-058-4 **68186-96-9**
Spinelle, Chromeisenmanganzinkbraun
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Eisen(III)oxid, Chrom(III)oxid, Mangan(III)oxid und Zinkoxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Spinellmatrix diffundieren.

269-060-5 **68186-97-0**
Eisencobaltchromitschwarzspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77502, identifiziert.

269-061-0 **68186-99-2**
Manganaluminiumoxidpinkkorund
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77005, identifiziert.

269-062-6 **68187-00-8**
Titanvanadinantimongraurutil
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77898, identifiziert.

269-063-1 **68187-01-9**
Vanadinzirkongelbbaddeleyit
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77991, identifiziert.

269-064-7 **68187-02-0**
Spinelle, Eisentitanbraun
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Eisen(II)oxid und Titan(IV)oxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Inversspinellmatrix diffundieren. Ihre Zusammensetzung kann irgendeines oder eine Kombination der modifizierenden Stoffe Al_2O_3, Fe_2O_3, MnO oder ZnO enthalten.

269-065-2 **68187-04-2**
Naphthalensulfonsäure, Di-C_{5-6}-alkylderivate, Verbindungen mit Cyclohexylamin

269-066-8 **68187-05-3**
Spinelle, Cobaltzinngrau
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Cobalt(II)oxid und Zinn(III)oxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Spinellmatrix diffundieren. Ihre Zusammensetzung kann irgendeines oder eine Kombination der modifizierenden Stoffe Al_2O_3, Fe_2O_3 oder NiO enthalten.

269-067-3 **68187-06-4**
Naphthalensulfonsäure, Di-C_{5-6}-alkylderivate, Verbindungen mit Butylamin

269-068-9 **68187-07-5**
2-Butendisäure (*Z*)-, (*Z*)-2-[(1-Oxo-9-octadecenyl)amino]ethylester, sulfoniert, Natriumsalz

269-069-4 **68187-09-7**
Eisenchromitbraunspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77501, identifiziert.

269-071-5 **68187-10-0**
Nickelferritbraunspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77497, identifiziert.

269-072-0 **68187-11-1**
Cobaltchromitblaugrünspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77343, identifiziert.

269-073-6 **68187-12-2**
Chromzinn Rosa Sphen
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77301, identifiziert.C.I. 16255:1, identifiziert.

269-075-7 **68187-15-5**
Zirkonpraseodymgelbzirkon
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Praseodym(III)oxid, Praseodym(IV)oxid, Siliciumoxid und Zirkon(IV)oxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Zirkonmatrix diffundieren. Ihre Zusammensetzung kann irgendeines oder eine Kombination der modifizierenden Alkali- oder Erdalkalihalogenide enthalten.

269-076-2 **68187-16-6**
2-Propanol, 1-Chlor-, 3-(C_{6-10}-Alkyloxy)derivate

269-077-8 **68187-17-7**
Schwefelsäure, Mono-C_{6-10}-alkylester, Ammoniumsalze

269-078-3 **68187-19-9**
2-Propanol, 1-Chlor-, 3-(C_{12-15}-Alkyloxy)derivate

269-079-9 **68187-21-3**
1,2-Benzoldicarbonsäure, gemischte Isooctyl und 2-Phenoxyethylester

269-080-4 **68187-24-6**
1,4-Butandiol, 2,3-Bis[(γ-ω-perfluor-C_{6-20}-alkyl)thio]derivate

269-082-5 **68187-25-7**
Butansäure, 4-[[3-(Dimethylamino)propyl]amino]-4-oxo-, 2(*oder* 3)-[(γ-ω-Perfluor-C_{6-20}-alkyl)thio]derivate

269-083-0 **68187-27-9**
Chromaluminiumpinkkorund
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77003, identifiziert.

269-084-6 **68187-29-1**
L-Glutaminsäure, *N*-Kokos-acylderivate, Verbindungen mit Triethanolamin (1:1)

269-085-1 **68187-30-4**
L-Glutaminsäure, *N*-Kokos-acylderivate, Dinatriumsalze

269-086-7 **68187-31-5**
L-Glutaminsäure, *N*-Kokos-acylderivate, Monolithiumsalze

269-087-2 **68187-32-6**
L-Glutaminsäure, *N*-Kokos-acylderivate, Mononatriumsalze

269-088-8 **68187-33-7**
L-Glutaminsäure, gemischte *N*-Kokos-acyl und *N*-Oleoylderivate, Mononatriumsalze

269-089-3 **68187-34-8**
L-Glutaminsäure, gemischte *N*-Kokos-acyl und *N*-Talg-acylderivate, Mononatriumsalze

269-090-9 **68187-37-1**
Blei, 2-Ethylhexanoat Tallöl-fettsäuren Komplexe

269-091-4 **68187-38-2**
Mangan, 2-Ethylhexanoat Tallöl-fettsäuren Komplexe

269-093-5 **68187-40-6**
Cobaltsilicatblauolivin
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77364, identifiziert.

269-094-0 **68187-41-7**
Phosphorodithionsäure, *O,O*-Di-C_{1-14}-alkylester

269-095-6 **68187-42-8**
Propanamid, 3-[(*γ*-*ω*-Perfluor-C_{4-10}-alkyl)thio]derivate

269-096-1 **68187-43-9**
1-Propanamin, 3-(C_{8-12}-Alkyloxy)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{12} alkyl alkoxy propylene amine* und SDA Reporting Number: 13-035-00.

269-097-7 **68187-44-0**
1-Propanamin, 3-(C_{10-16}-Alkyloxy)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alkoxy propylene amine* und SDA Reporting Number: 15-035-00.

269-098-2 **68187-45-1**
1-Propanamin, 3-(C_{14-18}-Alkyloxy)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl alkoxy propylene amine* und SDA Reporting Number: 17-035-00.

269-099-8 **68187-46-2**
1,3-Propandiamin, *N*-[3-(C_{10-16}-Alkyloxy)propyl]derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alkoxy propylene amine propylene amine* und SDA Reporting Number: 15-038-00.

269-100-1 **68187-47-3**
1-Propansulfonsäure, 2-Methyl-, 2-[[1-Oxo-3-[(*γ*-*ω*-perfluor-C_{4-16}-alkyl)thio]propyl]amino]derivate, Natriumsalze

269-101-7 **68187-49-5**
Cobaltchromitgrünspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77344, identifiziert.

269-102-2 **68187-50-8**
Eisencobaltschwarzspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77498, identifiziert.

269-103-8 **68187-51-9**
Zinkferritbraunspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77496, identifiziert.

269-104-3 **68187-53-1**
Chromzinnorchideenfarbigcassiterit
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77863, identifiziert.

269-105-9 **68187-54-2**
Zinnantimongraucassiterit
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77865, identifiziert.

269-106-4 **68187-55-3**
Schwefelsäure, Mono-$C_{>10}$-alkylester, Verbindungen mit Diethanolamin

269-108-5 **68187-56-4**
Kohle, braun, Reaktionsprodukte mit Natriumdichromat, neutralisiert

269-109-0 **68187-57-5**
Pech, Kohlenteer-Erdöl-
Rückstand aus der Destillation eines Gemisches aus Kohlenteer und aromatischen Erdölläufen. Feststoff mit einem Erweichungspunkt von 40°C bis 180°C. Besteht in erster Linie aus einer komplexen Kombination aromatischer Kohlenwasserstoffe mit drei- oder mehrgliedrigen kondensierten Ringen.

269-110-6 **68187-58-6**
Pech, Erdöl, aromatisch
Rückstand aus der Destillation von thermisch gekracktem oder dampfgekracktem Rückstand und/oder katalytisch gekracktem gereinigten Öl mit einem Erweichungspunkt von 40°C bis 180°C. Besteht in erster Linie aus einer komplexen Kombination von drei- oder mehrgliedrigen kondensierten ringaromatischen Kohlenwasserstoffen.

269-111-1 **68187-59-7**
Kohle, Anthrazit-, calciniert
Komplexe Kombination kohlenstoffhaltiger Stoffe, einschließlich von Kohlenwasserstoffen mit extrem hohem Molekulargewicht, erhalten als Feststoff aus der Calcinierung von Anthrazitkohle bei Temperaturen erheblich über 1000°C.

269-112-7 **68187-60-0**
Kohlenwasserstoffe, C_4-, Ethanpropan-Kracken

269-113-2 **68187-61-1**
Amine, C_{12-14}-Alkyl-, Verbindungen mit Phosphoramidinsäure-C_{12-14}-alkylderivaten

269-114-8 **68187-63-3**
1-Propanaminium, 2-Hydroxy-*N,N,N*-trimethyl-, 3-(C_{12-15}-Alkyloxy)derivate, Chloride

269-115-3 **68187-64-4**
Nephelinsyenit, Manganzirkonbraun
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Mangan(II)carbonat, Zirkon(IV)oxid und Nephelinsyenit reagieren.

269-116-9 **68187-65-5**
Polyphosphorsäuren, C_{12-18}-Alkylester

269-117-4 **68187-66-6**
Polyphosphorsäuren, C_{6-10}-Alkylester

269-119-5 **68187-67-7**
Amine, C_{12-14}-Alkyl-, Isooctylphosphate

269-120-0 **68187-71-3**
Tallöl, Calciumsalz

269-121-6 **68187-73-5**
Talg, hydriert, Reaktionsprodukte mit Diethanolamin

269-122-1 **68187-75-7**
Öle, Fisch-, oxidiert

269-123-7 **68187-76-8**
Rizinusöl, sulfatiert, Natriumsalz

269-124-2 **68187-77-9**
Rizinusöl, sulfatiert, Ammoniumsalz

269-125-8 **68187-80-4**
Rapsöl, Reaktionsprodukte mit Diethanolamin

269-126-3 **68187-81-5**
Öle, Sperm-, bisulfitiert

269-127-9 **68187-82-6**
Öle, Fisch-, bisulfitiert

269-128-4 **68187-84-8**
Rizinusöl, oxidiert

269-130-5 **68187-85-9**
Fettsäuren, Tallöl-, Ester mit Ethylenglykol

269-131-0 **68187-86-0**
Alkohole, C_{32-36}-verzweigt

269-132-6 **68187-87-1**
Fettsäuren, Tallöl-, gemischte Ester mit Glycerin und Pentaerythritol

269-133-1 **68187-89-3**
Säurechloride, Kokos-

269-134-7 **68187-91-7**
Öle, Fisch-, sulfatiert, Ammoniumsalz

269-135-2 **68187-93-9**
Öle, Pflanzen-, Natriumsalze

269-136-8 **68187-94-0**
Öle, Fisch-, sulfatiert, Verbindungen mit Triethanolamin

269-137-3 68187-96-2
Fettsäuren, Tallöl-, niedrigsiedend, Ester mit Pentaerythritol

269-138-9 68188-06-7
Fettsäuren, Kokos-, α-Sulfo-, 1-Methylester, Natriumsalze

269-139-4 68188-11-4
Leime, depolymerisiert, Reaktionsprodukte mit Formaldehyd und Natriumbisulfit

269-141-5 68188-12-5
Alkyliodide, C_{4-20}-, γ-ω-Perfluor-

269-142-0 68188-14-7
Harzsäuren und Kolophoniumsäuren, Bariumsalze

269-143-6 68188-15-8
Schlämme und Bodensätze, Papierherstellung, sekundär
Getrocknete, gemischte Mikroorganismenkultur aus einem Verfahren zur Abfallbehandlung von flüssigen Abfällen von Pulpen und der Papierherstellung. Enthält Ammoniak und Phosphorsäure.

269-144-1 68188-18-1
Paraffinöle, sulfochloriert, verseift

269-145-7 68188-19-2
Paraffinwachse und Kohlenwasserstoffwachse, Chlor-, sulfochloriert

269-146-2 68188-24-9
Asphalt, verseift, Produkte mit Tallöl, Calciumsalze

269-147-8 68188-26-1
Amine, Talg-alkyl-, Reaktionsprodukte mit Asphalt, Hydrochloride

269-148-3 68188-27-2
Fettsäuren, Tallöl-, Ester mit Pentaerythritol

269-149-9 68188-29-4
Amine, *N*-Kokos-alkyltrimethylendi-, Benzoate

269-150-4 68188-32-9
Amine, *N*-Talg-alkyltrimethylendi-, Reaktionsprodukte mit Asphalt, Hydrochloride

269-152-5 68188-33-0
Amide, Rizinusöl-, *N*,*N*-Bis(hydroxyethyl)-

269-153-0 68188-34-1
Fettsäuren, Tallöl-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Glycerin

269-154-6 68188-41-0
Fettsäuren, Kokos-, Reaktionsprodukte mit Diethanolamin, Natriumsalze

269-155-1 68188-42-1
Fettsäuren, Tallöl-, Reaktionsprodukte mit 3-[(1-Methylethyl)amino]-1-phenyl-1-propanon

269-156-7 68188-44-3
Harzsäuren und Kolophoniumsäuren, Verbindungen mit Ethanolamin

269-157-2 68188-45-4
Schwefelsäure, Mono-$C_{>10}$-alkylester, Natriumsalze

269-158-8 68188-46-5
Destillate (Kohle), chemisch neutralisierte Lösungsmittelnaphtha und schwere aromatische verschnittene Naphtha, Nichtkohlenwasserstoff-frei
Komplexe Kombination, erhalten aus einer speziellen Koksbehandlung zum Entfernenvon Nichtkohlenwasserstoff-Bestandteilen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{12} und siedet im Bereich von etwa 150°C bis 200°C.

269-159-3 68188-48-7
Destillate (Kohle-Erdöl), kondensierte Ringe aromatisch
Destillat aus einem Gemisch von Kohlenteer- und aromatischen Erdölläufen mit einem Destillationsbereich von etwa 220°C bis 450°C. Besteht in erster Linie aus aromatischen Kohlenwasserstoffe mit 3- oder 4-gliedrigen kondensierten Ringen.

269-160-9 68188-55-6
Naphthensäuren, Reaktionsprodukte mit Polyalkylenpolyaminen

269-161-4 68188-81-8
Fett, Geflügel-
Fett und Öl, ausgeschmolzen aus nichteßbaren Geflügelnebenprodukten

269-163-5 68188-82-9
Schmiere, sulfatiert, Natriumsalz

269-164-0 68188-83-0
Seltenerdoxide

269-165-6 68188-84-1
Seltenerdmetalle, Hydroxide

269-166-1 68188-85-2
Seltenerdfluoride

269-167-7 68188-88-5
Seltenerdchloride

269-168-2 68188-93-2
Rapsöl, Natriumsalz

269-169-8 68188-94-3
Fettsäuren, Talg-, Aluminiumsalze

269-170-3 68188-96-5
Tetrakaliumtetrahydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.4K$

269-171-9 68188-98-7
5-Butyl-5-ethyldihydrofuran-2(3*H*)-on $C_{10}H_{18}O_2$

269-172-4 68189-01-5
Phosphorsäure, 2-Ethylhexylester, Verbindung mit 2,2',2''-Nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

269-174-5 68189-02-6
Bis(diethylammonium)heptaoxotetraborat(2-) $C_4H_{11}N.^1/_2B_4O_7.H$

269-175-0 68189-03-7
Dihydrogenheptaoxotetraborat(2-), Verbindung mit Triethylamin (1:2) $C_6H_{15}N.^1/_2B_4O_7.H$

269-176-6 68189-10-6
N-[2-[(2-Hydroxyethyl)amino]ethyl]isooctadecanamidhydroxyacetat $C_{22}H_{46}N_2O_2.C_2H_4O_3$

269-177-1 68189-16-2
Dizink(acetato-*O*)bis[ethan-1,2-diolato(2-)-*O*,*O*']oxoantimonat(4-) $C_6H_{11}O_7Sb.2Zn$

269-178-7 68189-18-4
Barium-2-[(1-hydroxy-2-naphthyl)azo]naphthalinsulfonat (1:2) $C_{20}H_{14}N_2O_4S.^1/_2Ba$

269-179-2 68189-20-8
2-*tert*-Butyl-3,6-xylenol $C_{12}H_{18}O$

269-180-8 68189-22-0
[3-[Bis[2-[(1-oxooctadecyl)amino]ethyl]amino]propylidyn]ethylammoniumethylsulfat $C_{45}H_{89}N_4O_2.C_2H_5O_4S$

269-181-3 68189-23-1
4-(Diethylamino)benzaldehyddiphenylhydrazon $C_{23}H_{25}N_3$

269-182-9 68189-24-2
Calciumbis[2-chlor-6-[(2-hydroxy-1-naphthyl)azo]toluol-4-sulfonat] $C_{17}H_{13}ClN_2O_4S.^1/_2Ca$

269-183-4 68189-25-3
Barium-1-[(2-hydroxy-1-naphthyl)azo]naphthalin-2-sulfonat (1:2) $C_{20}H_{14}N_2O_4S.^1/_2Ba$

269-185-5 68189-28-6
2-Chlor-6-nitrotoluol-4-sulfonsäure $C_7H_6ClNO_5S$

269-186-0 68189-29-7
6-Amino-*N*-(2-hydroxypropyl)naphthalin-2-sulfonamid $C_{13}H_{16}N_2O_3S$

269-187-6 68189-30-0
3-(Acetylamino)naphthalin-1,5-disulfonsäure $C_{12}H_{11}NO_7S_2$

269-188-1 68189-31-1
4-[(3-Aminobenzoyl)amino]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{17}H_{14}N_2O_8S_2$

269-189-7 68189-32-2
6-Acetamidonaphthalin-2-sulfonsäure $C_{12}H_{11}NO_4S$

269-190-2 68189-33-3
4-Hydroxy-7-[(1-oxodecyl)amino]naphthalin-2-sulfonsäure $C_{20}H_{27}NO_5S$

269-191-8 68189-34-4
2-Chlor-5-[(phenylamino)sulfonyl]benzoesäure $C_{13}H_{10}ClNO_4S$

269-192-3 68189-35-5
Dinatriumdodecyl-4-sulfonatophthalat $C_{20}H_{30}O_7S.2Na$

269-193-9 68189-36-6
N-[3-[Bis(2-hydroxyethyl)amino]phenyl]propionamid $C_{13}H_{20}N_2O_3$

269-194-4 68189-37-7
4'-(Acetylamino)-4-[(3-aminobenzoyl)amino][1,1'-biphenyl]-3-sulfonsäure $C_{21}H_{19}N_3O_5S$

269-196-5 68189-38-8
2-Aminotoluol-3,5-disulfonsäure $C_7H_9NO_6S_2$

269-197-0 68189-39-9
7-Acetamido-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure $C_{20}H_{19}N_3O_{11}S_3$

269-198-6 **68189-42-4**
p-Nitrophenyldihydrogenphosphat, Verbindung mit 2-Amino-2-(hydroxymethyl)propan-1,3-diol (1:2)
$C_6H_6NO_6P.2C_4H_{11}NO_3$

269-199-1 **68189-43-5**
ß,ß'-Dihydroxypiperazin-1,4-dipropansulfonsäure
$C_{10}H_{22}N_2O_8S_2$

269-200-5 **68189-45-7**
N-[3-(Tetradecyloxy)propyl]propan-1,3-diaminacetat
$C_{20}H_{44}N_2O.xC_2H_4O_2$

269-201-0 **68189-46-8**
Propionsäure, Verbindung mit *N*-[3-(Tetradecyloxy)propyl]propan-1,3-diamin $C_{20}H_{44}N_2O.xC_3H_6O_2$

269-202-6 **68191-10-6**
Diammoniumpalladium(2+)disulfit $H_8N.H_2O_3S.^1/_2Pd$

269-203-1 **68191-11-7**
Hexaammoniumplatin(2+)tetrasulfit $H_3N.^2/_3H_2O_3S.^1/_6Pt$

269-204-7 **68198-80-1**
6(oder 8)-(*sec*-Butyl)chinolin $C_{13}H_{15}N$

269-205-2 **68201-16-1**
Aluminiumbariumstrontiumoxid

269-206-8 **68201-18-3**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nor-kokos-alkyl-derivate

269-207-3 **68201-19-4**
Barium, Acetat Talg-fettsäuren Komplexe

269-208-9 **68201-20-7**
Octadecansäure, C_{12-18}-Alkylester

269-209-4 **68201-22-9**
Octadecansäure, C_{12-36}-verzweigte Alkylester

269-211-5 **68201-31-0**
Asphalt, verseifte Produkte mit Tallöl, Aluminiumsalze

269-212-0 **68201-32-1**
Asphalt, sulfoniert, Natriumsalz

269-213-6 **68201-33-2**
Rizinusöl, Butylester

269-214-1 **68201-37-6**
Octadecansäure, verzweigt und linear

269-215-7 **68201-41-2**
Fettsäuren, Tallöl-, Verbindungen mit *N*-[3-(Isotridecyloxy)propyl]-1,3-propandiamin

269-216-2 **68201-43-4**
Fettsäuren, Tallöl-, Propylester, sulfatiert, Natriumsalze

269-217-8 **68201-44-5**
Fettsäuren, Talg-, hydriert, Reaktionsprodukte mit Aluminiumisopropoxid und Benzoesäure

269-218-3 **68201-47-8**
Glyceride, Soja-mono-

269-219-9 **68201-48-9**
Glyceride, Soja-sesqui-, hydriert

269-220-4 **68201-49-0**
Lanolin, Wachs
Wachs aus der Fraktionierung von wasserfreiem Lanolin.

269-222-5 **68201-51-4**
Öle, Menhaden-, oxidiert

269-223-0 **68201-53-6**
Öle, *Oncorhynchus nerka*
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (*Oncorhynchus nerka*).

269-224-6 **68201-54-7**
Paraffinöle, sulfuriert

269-225-1 **68201-55-8**
Betaine, Kokos-alkyldimethyl(3-sulfopropyl)-

269-226-7 **68201-56-9**
Rapsöl, Kaliumsalz

269-227-2 **68201-59-2**
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure behandelt, Natriumsalz

269-228-8 **68201-60-5**
Harzsäuren und Kolophoniumsäuren, mit Maleinsäure behandelt, Natriumsalze

269-229-3 **68201-64-9**
Tannine, sulfomethyliert

269-230-9 **68201-65-0**
Chromaluminiumoxidpinkspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77290, identifiziert.

269-231-4 **68201-66-1**
Bis[[2-[3-oxo-3-(2-oxocyclopentyl)propyl]-*p*-phenylenbis(ethylcarbonato)](1-)]kupfer $C_{40}H_{46}CuO_{16}$

269-233-5 **68201-73-0**
Pentahydrogenbis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]naphthalin-2-sulfonato(4-)]chromat(5-) $C_{46}H_{26}CrN_{10}O_{22}S_4.5H$

269-234-0 **68201-74-1**
Pentahydrogenbis[6-acetamido-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]naphthalin-2-sulfonato(4-)]chromat(5-) $C_{36}H_{20}CrN_8O_{22}S_4.5H$

269-235-6 **68201-75-2**
Dinatrium-3-[(4-amino-1-naphthyl)azo]naphthalin-1,5-disulfonat $C_{20}H_{15}N_3O_6S_2.2Na$

269-236-1 **68201-76-3**
Natrium-3-[[4-acetamidophenyl]azo]-7-amino-4-hydroxynaphthalin-2-sulfonat $C_{18}H_{16}N_4O_5S.Na$

269-237-7 **68201-77-4**
p-[[*p*-[(*m*-Nitrophenyl)azo]phenyl]azo]phenol $C_{18}H_{13}N_5O_3$

269-238-2 **68201-78-5**
Natrium-3-[(5-amino-1*H*-benzimidazol-2-yl)thio]propansulfonat $C_{10}H_{13}N_3O_3S_2.Na$

269-239-8 **68201-80-9**
Zitronensäure, Ammoniumeisen(3+)mangan(2+)zinksalz
$C_6H_8O_7.xFe.xH_3N.xMn.xZn$

269-240-3 **68201-81-0**
2-Ethylhexansäure, Eisen(2+)eisen(3+)salz
$C_8H_{16}O_2.xFe.xFe$

269-241-9 **68201-82-1**
3,5,5-Trimethylhexansäure, Eisen(2+)eisen(3+)salz
$C_9H_{18}O_2.xFe.xFe$

269-242-4 **68201-83-2**
(1,4-Dihydro-1-naphthyl)natrium, Verbindung mit Tetrahydrofuran (1:1) $C_{10}H_9Na.C_4H_8O$

269-244-5 **68201-84-3**
(9,12*Z*)-12-Sulfooctadeca-9,12-diensäure $C_{18}H_{32}O_5S$

269-245-0 **68201-85-4**
9-Sulfo-9-octadecensäure $C_{18}H_{34}O_5S$

269-246-6 **68201-95-6**
Dinatrium-7-[[4,6-bis[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{29}H_{28}N_{10}O_9S_2.2Na$

269-247-1 **68201-97-8**
(Acetato-*O*)diamminphenylquecksilber $C_8H_{14}HgN_2O_2$

269-248-7 **68201-98-9**
Dihydrazinium-[[*N,N'*-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N,N',O,O',ON,ON'*]cobaltat(2-)
$C_{10}H_{12}CoN_2O_8.2H_5N_2$

269-249-2 **68207-00-1**
Dodecylethyldimethylammoniumbromid $C_{16}H_{36}N.Br$

269-250-8 **68209-43-8**
(1-Oxoheptyl)ferrocen $C_{17}H_{22}FeO$

269-251-3 **68209-44-9**
(1-Oxooctyl)ferrocen $C_{18}H_{24}FeO$

269-252-9 **68209-45-0**
(1-Oxononyl)ferrocen $C_{19}H_{26}FeO$

269-253-4 **68209-66-5**
(1-Oxodecyl)ferrocen $C_{20}H_{28}FeO$

269-255-5 **68209-67-6**
(1-Oxohexyl)ferrocen $C_{16}H_{20}FeO$

269-256-0 **68212-33-9**
Trinatrium-3-[[4-[[4-amino-6(oder 7)-sulfonato-1-naphthyl]azo]-1-naphthyl]azo]naphthalin-1,5-disulfonat
$C_{30}H_{21}N_5O_9S_3.3Na$

269-257-6 **68213-19-4**
3-Amino-2-hydroxy-4,4,6,6-tetramethylcyclohex-2-en-1-onhydrochlorid $C_{10}H_{17}NO_2.ClH$

269-258-1 **68213-73-0**
Octansäure, Verbindung mit 1,1'-Iminodi(propan-2-ol) (1:1)
$C_8H_{16}O_2.C_6H_{15}NO_2$

269-259-7 **68213-74-1**
Tetrahydro-2,5-dioxofuran-3-sulfonsäure $C_4H_4O_6S$

269-260-2 **68213-75-2**
Dipentylhydrogenphosphat, Verbindung mit Morpholin (1:1)
$C_{10}H_{23}O_4P.C_4H_9NO$

269-261-8 **68213-76-3**
Zitronensäure, Ammoniummagnesiumsalz $C_6H_8O_7.xH_3N.xMg$

269-262-3 **68213-77-4**
Zinkdiacetat, Ammoniat $C_2H_4O_2.xH_3N.^1/_2Zn$

269-263-9 **68213-78-5**
3,5,5-Trimethylhexansäure, Eisensalz $C_9H_{18}O_2.xFe$

269-264-4 **68213-79-6**
Phenol, Verbindung mit 1,1',1''-Nitrilotris[propan-2-ol] (1:1)
$C_9H_{21}NO_3.C_6H_6O$

269-266-5 **68213-80-9**
Phenol, Verbindung mit 1-Aminopropan-2-ol (1:1)
$C_6H_6O.C_3H_9NO$

269-267-0 **68213-82-1**
Phenol, Verbindung mit 1,1'-Iminobis[propan-2-ol] (1:1)
$C_6H_{15}NO_2.C_6H_6O$

269-268-6 **68213-85-4**
4-Allyl-2,*α*-dimethoxyphenetol $C_{13}H_{18}O_3$

269-269-1 **68213-86-5**
3,5-Dimethylcyclohexylmethylacetat $C_{11}H_{20}O_2$

269-270-7 **68213-87-6**
[(3,7-Dimethyl-2,6-octadienyl)oxy]acetaldehyd $C_{12}H_{20}O_2$

269-271-2 **68213-88-7**
Ammoniumkalium-7-aminonaphthalin-1,3-disulfonat
$C_{10}H_9NO_6S_2.H_3N.K$

269-272-8 **68213-89-8**
Natrium-4-hydroxy-7-(phenylamino)naphthalin-2-sulfonat
$C_{16}H_{13}NO_4S.Na$

269-273-3 **68213-90-1**
4-[[4-[(Benzyl)ethylamino]phenyl]azo]-3-chlorbenzolsulfonsäure $C_{21}H_{20}ClN_3O_3S$

269-274-9 **68213-91-2**
Ethyl-4,5-dihydro-4-[(2-nitrophenyl)azo]-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxylat $C_{18}H_{15}N_5O_5$

269-275-4 **68213-93-4**
N,*N*'-(9,10-Dihydro-4,5-dinitro-9,10-dioxo-1,8-anthracendiyl)bisacetamid $C_{18}H_{12}N_4O_8$

269-277-5 **68213-94-5**
1-Amino-8-[(2,4-dibromphenyl)amino]-4,5-dihydroxyanthrachinon $C_{20}H_{12}Br_2N_2O_4$

269-278-0 **68213-97-8**
Benzyltrioctadecylammoniumchlorid $C_{61}H_{118}N.Cl$

269-279-6 **68213-99-0**
Dinatrium-9,10-dihydro-9,10-dioxoanthracen-1,7-disulfonat
$C_{14}H_8O_8S_2.2Na$

269-280-1 **68214-00-6**
4-Hydroxy-7-[(3-nitrobenzoyl)amino]naphthalin-2-sulfonsäure
$C_{17}H_{12}N_2O_7S$

269-281-7 **68214-01-7**
Natrium-*m*-[(*p*-aminophenyl)azo]benzolsulfonat
$C_{12}H_{11}N_3O_3S.Na$

269-282-2 **68214-02-8**
Dinatrium-8-[(4-amino-2,5-dimethoxyphenyl)azo]-5-[(3-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{24}H_{21}N_5O_8S_2.2Na$

269-283-8 **68214-03-9**
Trinatrium-7-[(4-aminobenzoyl)amino]-4-[[2,5-dimethoxy-4-[[7-sulfonato-4-[(3-sulfonatophenyl)azo]naphthyl]azo]phenyl]azo]-3-hydroxynaphthalin-1-sulfonat
$C_{41}H_{32}N_6O_{13}S_3.3Na$

269-284-3 **68214-04-0**
Hexanatrium-4,4'-[1,4-phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino]]bis[5-hydroxy-6-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat] $C_{44}H_{30}Cl_2N_{14}O_{20}S_6.6Na$

269-285-9 **68214-06-2**
3,7-Dimethyl-1-octylformiat $C_{11}H_{22}O_2$

269-286-4 **68214-07-3**
Hexadecyltrimethylammoniumhydrogensulfat $C_{19}H_{42}N.HO_4S$

269-288-5 **68214-08-4**
2-[(7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-*a*]pyrimidin-2-yl)methyl]isothioharnstoffmonohydrochlorid $C_8H_{10}N_6OS.ClH$

269-289-0 **68214-25-5**
Benzyltriphenylphosphoniumtetrachlorocadmate
$C_{25}H_{22}P.^1/_2CdCl_4$

269-290-6 **68214-26-6**
Ammoniumdiaquabis[salicylato(2-)-O^1,O^2]chromat(1-)
$C_{14}H_{12}CrO_8.H_4N$

269-291-1 **68214-27-7**
Natriumdiaquabis[salicylato(2-)-O^1,O^2]chromat(1-)
$C_{14}H_{12}CrO_8.Na$

269-292-7 **68214-29-9**
[[1,1',1'',1'''-[29*H*,31*H*-Phthalocyanintetrayltetrakis(methylen)]tetrakis[1,1-dimethylhydraziniumato]](2-)-N^{29},N^{30},N^{31},N^{32}]kupfer(4+)tetrachlorid $C_{44}H_{52}CuN_{16}.4Cl$

269-293-2 **68214-42-6**
1,4,5,8-Tetraamino-*ar*,*ar'*-dibromanthrachinon
$C_{14}H_{10}Br_2N_4O_2$

269-294-8 **68214-48-2**
N-[2-[(3-Amino-3-oxopropyl)[2-[bis(3-amino-3-oxopropyl)amino]ethyl]amino]ethyl]stearamidmonoacetat
$C_{31}H_{62}N_6O_4.C_2H_4O_2$

269-295-3 **68214-50-6**
N-(3-Amino-3-oxopropyl)-*N*-[2-[(3-amino-3-oxopropyl)[2-(stearoylamino)ethyl]amino]ethyl]stearamidmonoacetat
$C_{46}H_{91}N_5O_4.C_2H_4O_2$

269-296-9 **68214-52-8**
N-[2-[Bis(3-amino-3-oxopropyl)amino]ethyl]-*N*-[2-(stearoylamino)ethyl]stearamidmonoacetat $C_{46}H_{91}N_5O_4.C_2H_4O_2$

269-297-4 **68214-54-0**
N-[2-[(3-Amino-3-oxopropyl)stearoylamino]ethyl]-*N*-[2-(stearoylamino)ethyl]stearamidmonoacetat $C_{61}H_{120}N_4O_4.C_2H_4O_2$

269-299-5 **68214-55-1**
Natrium-3-[[4-[(4-ethoxy-*m*-tolyl)azo]-1-naphthyl]azo]benzolsulfonat $C_{25}H_{22}N_4O_4S.Na$

269-300-9 **68214-56-2**
Dinatrium-8-[[3-[(ethylphenylamino)sulfonyl]-4-methylphenyl]azo]-7-hydroxynaphthalin-1,3-disulfonat
$C_{25}H_{23}N_3O_9S_3.2Na$

269-301-4 **68214-59-5**
1',2'-Dihydro-6'-hydroxy-4'-methyl-2'-oxo-5'-(phenylazo)-1,3'-bipyridiniummalat $C_{17}H_{15}N_4O_2.C_4H_5O_5$

269-303-5 **68214-61-9**
5'-[(2,5-Dichlorphenyl)azo]-1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridiniummalat
$C_{17}H_{13}Cl_2N_4O_2.C_4H_5O_5$

269-304-0 **68214-62-0**
Natrium-2-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]-5-ethoxybenzolsulfonat $C_{28}H_{28}N_2O_6S.Na$

269-305-6 **68214-63-1**
5-[(3,4-Dichlorphenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-(phenylamino)nicotinonitril $C_{19}H_{13}Cl_2N_5O_2$

269-306-1 **68214-64-2**
5-[(3-Chlorphenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-(phenylamino)nicotinonitril $C_{19}H_{14}ClN_5O_2$

269-307-7 **68214-65-3**
3-Chlor-*N*-[2-[(2-cyan-4-nitrophenyl)azo]-5-(diethylamino)phenyl]propionamid $C_{20}H_{21}ClN_6O_3$

269-308-2 **68214-66-4**
2-Ethoxyethyl-[2-[(2-chlor-4-nitrophenyl)azo]-5-(diethylamino)phenyl]carbamat $C_{21}H_{26}ClN_5O_5$

269-309-8 **68214-68-6**
29-(2,4-Dipentylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosanol $C_{36}H_{66}O_{11}$

269-310-3 **68214-71-1**
2,3,5,6-Tetrahydro-*N*-[imino(2,3,5,6-tetrahydro-1*H*-imidazo[1,2-*a*]imidazol-1-yl)methyl]-1*H*-imidazo[1,2-*a*]imidazol-1-carboxamidinmonosulfat $C_{12}H_{19}N_9.H_2O_4S$

269-311-9 **68214-72-2**
Ethyl-(7-hydroxy-1-naphthyl)-carbamat $C_{13}H_{13}NO_3$

269-312-4 **68214-73-3**
2,3-Dihydro-*N*-methyl-2-oxobenzoxazol-5-sulfonamid
$C_8H_8N_2O_4S$

269-314-5 **68214-74-4**
2-Brom-3,5-diethyltoluol $C_{11}H_{15}Br$

269-315-0 **68214-75-5**
2-[[(5-Amino-2-tolyl)sulfonyl]amino]benzoesäure
$C_{14}H_{14}N_2O_4S$

269-316-6 **68214-76-6**
Propan-1-sulfonsäure, Verbindung mit Pyridin (1:1)
$C_5H_5N.C_3H_8O_3S$

269-317-1 **68214-77-7**
Oelsäure, Verbindung mit 3-Methoxypropylamin (1:1)
$C_{18}H_{34}O_2.C_4H_{11}NO$

269-318-7 **68214-78-8**
N-[2-[(2-Cyan-6-iod-4-nitrophenyl)azo]-5-(diethylamino)-4-methoxyphenyl]acetamid $C_{20}H_{21}IN_6O_4$

269-319-2 **68214-79-9**
3-[[4-[(2-Brom-6-methyl-4-nitrophenyl)azo]-3-methylphenyl](2-hydroxyethyl)amino]propiononitril $C_{19}H_{20}BrN_5O_3$

269-320-8 **68214-80-2**
N-[2-[Ethyl(3-methyl-4-nitrosophenyl)amino]ethyl]methansulfonamidmonohydrochlorid $C_{12}H_{19}N_3O_3S.ClH$

269-321-3 **68214-82-4**
Dinatriumhydrogen-5-amino-3-[[4'-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{32}H_{24}N_6O_{11}S_3.2Na$

269-322-9 **68220-31-5**
Benzothiazolium, 3-Ethyl-2-[[3-[3-[3-[(3-ethyl-5,6-dimethoxy-2(3*H*)-benzothiazolyliden)methyl]-5,5-dimethyl-2-cyclohexen-1-yliden]-1-propenyl]-5,5-dimethyl-2-cyclohexen-1-yliden]methyl]-5,6-dimethoxy-, Perchlorat $C_{43}H_{53}N_2O_4S_2.ClO_4$

269-323-4 **68223-93-8**
Diammonium-2,2'-dithiodiacetat $C_4H_6O_4S_2.2H_3N$

269-325-5 **68226-87-9**
Tetralithium-4,4'-carbonylbisphthalat $C_{17}H_{10}O_9.4Li$

269-326-0 **68226-88-0**
Tricesiumhydrogen-4,4'-carbonylbisphthalat $C_{17}H_{10}O_9.3Cs$

269-327-6 **68226-89-1**
Trirubidiumhydrogen-4,4'-carbonylbisphthalat $C_{17}H_{10}O_9.3Rb$

269-328-1 **68226-90-4**
Trikaliumhydrogen-4,4'-carbonylbisphthalat $C_{17}H_{10}O_9.3K$

269-329-7 **68226-91-5**
Trinatriumhydrogen-4,4'-carbonylbisphthalat $C_{17}H_{10}O_9.3Na$

269-330-2 **68226-92-6**
Trilithiumhydrogen-4,4'-carbonylbisphthalat $C_{17}H_{10}O_9.3Li$

269-331-8 **68226-93-7**
Dicesium-4,4'-methylenbis[3-hydroxy-2-naphthoat] $C_{23}H_{16}O_6.2Cs$

269-332-3 **68226-94-8**
Dirubidium-4,4'-methylenbis[3-hydroxy-2-naphthoat] $C_{23}H_{16}O_6.2Rb$

269-333-9 **68226-95-9**
Dikalium-4,4'-methylenbis[3-hydroxy-2-naphthoat] $C_{23}H_{16}O_6.2K$

269-334-4 **68226-96-0**
Kohlensäure, Verbindung mit 2-Amino-2-(hydroxymethyl)propan-1,3-diol (1:1) $C_4H_{11}NO_3.CH_2O_3$

269-336-5 **68227-17-8**
Natrium-[5-*tert*-butylsalicylato(2-)*O*^{1},*O*^{2}][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-) $C_{25}H_{24}CrN_4O_6.Na$

269-337-0 **68227-23-6**
Kalium-*N*-ethyl-*p*-toluolsulfonamidat $C_9H_{13}NO_2S.K$

269-338-6 **68227-24-7**
Octyldihydrogenphosphat, Verbindung mit 1-Aminopropan-2-ol $C_8H_{19}O_4P.xC_3H_9NO$

269-339-1 **68227-25-8**
Oelsäure, Verbindung mit 1,3,5-Triazin-1,3,5(2*H*,4*H*,6*H*)-triethanol $C_{18}H_{34}O_2.xC_9H_{21}N_3O_3$

269-340-7 **68227-26-9**
Natrium[(3-chlor-2-methylphenyl)amino]methansulfonat $C_8H_{10}ClNO_3S.Na$

269-341-2 **68227-27-0**
1,4,5-Triamino-8-(methylamino)anthrachinon $C_{15}H_{14}N_4O_2$

269-342-8 **68227-28-1**
1-(Butylamino)-4-(methylamino)anthrachinon $C_{19}H_{20}N_2O_2$

269-343-3 **68227-29-2**
N-Carboxymethyl-*N*2-hydroxyethylglycin, Verbindung mit 1,4-Diazabicyclo[2.2.2]octan (2:1) $C_6H_{12}N_2.2C_6H_{11}NO_5$

269-344-9 **68227-30-5**
Ameisensäure, Verbindung mit 1,4-Diazabicyclo[2.2.2]octan $C_6H_{12}N_2.xCH_2O_2$

269-345-4 **68227-31-6**
3-Methyl-6-methylenoctan-3-ol $C_{10}H_{20}O$

269-347-5 **68227-32-7**
Ameisensäure, Verbindung mit*α*-methyl-1*H*-imidazol-1-ethanol (1:1) $C_6H_{10}N_2O.CH_2O_2$

269-348-0 **68227-33-8**
2,5,8,11-Tetramethyldodec-6-in-5,8-diol $C_{16}H_{30}O_2$

269-349-6 **68227-37-2**
2,6-Bis[*o*-tolylazo]resorcin $C_{20}H_{18}N_4O_2$

269-350-1 **68227-33-3**
Diammonium-7-amino-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{22}H_{17}N_5O_7S_2.2H_3N$

269-351-7 **68227-39-4**
Dinatrium-6-amino-3-[(4-chlor-5-methyl-2-sulfonatophenyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{17}H_{14}ClN_3O_7S_2.2Na$

269-352-2 **68227-40-7**
Natrium-5-[(3-nitrophenyl)azo]-8-(phenylamino)naphthalinsulfonat $C_{22}H_{16}N_4O_5S.Na$

269-353-8 **68227-41-8**
Tetranatrium-7,7'-[carbonylbis[imino(3-methoxy-4,1-phenylen)azo]]bisnaphthalin-1,3-disulfonat $C_{35}H_{28}N_6O_{15}S_4.4Na$

269-354-3 **68227-42-9**
7-Amino-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_{22}H_{17}N_5O_7S_2.2C_4H_{11}NO_2$

269-355-9 **68227-43-0**
6-Amino-5-[(2,5-dichlorphenyl)azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{16}H_{11}Cl_2N_3O_4S$

269-356-4 **68227-44-1**
Trinatrium-8-[[4-[(4-aminophenyl)azo]-6-sulfonatonaphthyl]azo]-5-[(2-hydroxy-7-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{36}H_{25}N_7O_{10}S_3.3Na$

269-358-5 **68227-46-3**
Milchsäure, Verbindung mit 3-[2-(Dimethylamino)ethyl]-1-(2-ethylhexyl)toluol-2,4-dicarbamat (1:1) $C_{21}H_{35}N_3O_4.C_3H_6C_3$

269-359-0 **68227-47-4**
Isopropylenundecanoat $C_{25}H_{48}O_4$

269-360-6 **68227-48-5**
5-Carboxy-4-hexylcyclohex-2-en-1-octansäure, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{21}H_{36}O_4.xC_6H_{15}NO_3$

269-361-1 **68227-49-6**
(Benzoato-*O*)hydroxy(octadecanoato-*O*)aluminium $C_{25}H_{41}AlO_5$

269-362-7 **68227-50-9**
Kalium-5-carboxy-4-hexylcyclohex-2-en-1-octanoat $C_{21}H_{36}O_4.K$

269-363-2 **68227-51-0**
2-Methyl-5-oxo-1-cyclopenten-1-ylbutyrat $C_{10}H_{14}O_3$

269-364-8 **68227-52-1**
3-Hydroxynonylisobutyrat $C_{13}H_{26}O_3$

269-365-3 **68227-53-2**
3-Hydroxynonylformiat $C_{10}H_{20}O_3$

269-366-9 **68227-54-3**
1,1'-[Isopropylidenbis(*p*-phenylenoxy)]bis[3-[bis(2-aminoethyl)amino]propan-2-ol] $C_{29}H_{50}N_6O_4$

269-367-4 **68227-55-4**
Natrium-3-[[2-hydroxy-3-[(2-methoxyphenyl)carbamoyl]-1-naphthyl]azo]benzolsulfonat $C_{24}H_{19}N_3O_6S.Na$

269-369-5 **68227-56-5**
3-[[1-(4-Chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzolsulfonamid $C_{17}H_{16}ClN_5O_4S$

269-370-0 **68227-57-6**
2-[[1-(2-Ethylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoesäure $C_{19}H_{18}N_4O_3$

269-371-6 **68227-58-7**
m-[[4-[[4-[(2-Cyanethyl)ethylamino]phenyl]azo]-3-methoxyphenyl]azo]benzolsulfonsäure $C_{24}H_{24}N_6O_4S$

269-372-1 **68227-60-1**
Natrium-4,5-diamino-9,10-dihydro-1,8-dihydroxy-9,10-dioxoanthracen-2-sulfonat $C_{14}H_{10}N_2O_7S.Na$

269-373-7 **68227-62-3**
Natrium-5-[(4-ethoxyphenyl)azo]-8-[(2-methoxyphenyl)azo]naphthalin-2-sulfonat $C_{25}H_{22}N_4O_5S.Na$

269-374-2 **68227-63-4**
2-Chlor-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-hydroxybenzolsulfonamid $C_{16}H_{14}ClN_5O_4S$

269-375-8 **68227-64-5**
Natrium-4-anilino-6-[(5-chlor-2-hydroxy-3-nitrophenyl)azo]-5-hydroxynaphthalin-1-sulfonat $C_{22}H_{15}ClN_4O_7S.Na$

269-376-3 **68227-65-6**
Dinatriumhydrogen-2-[[1-[4-[2-(4-amino-2-sulfonatophenyl)-vinyl]-3-sulfonatophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoat $C_{25}H_{21}N_5O_9S_2.2Na$

269-377-9 **68227-66-7**
Dinatrium-1-(3-aminophenyl)-4-[[2-methoxy-4-[(3-sulfonatophenyl)azo]phenyl]azo]-1*H*-pyrazol-3-carboxylat $C_{23}H_{19}N_7O_6S.2Na$

269-378-4 **68227-67-8**
7-[4,5-Dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]-3-hydroxynaphthalin-1-sulfonsäure $C_{20}H_{16}N_4O_5S$

269-380-5 **68227-68-9**
3-(5-Amino-3-methyl-1*H*-pyrazol-1-yl)-4-chlorbenzolsulfonsäure $C_{10}H_{10}ClN_3O_3S$

269-381-0 **68227-69-0**
Phenyl-*o*-aminobenzolsulfonat $C_{12}H_{11}NO_3S$

269-382-6 **68227-70-3**
o-Chlorphenyl-*o*-aminobenzolsulfonat $C_{12}H_{10}ClNO_3S$

269-383-1 **68227-71-4**
7-[(4-Aminobenzoyl)amino]-3-hydroxynaphthalin-1-sulfonsäure $C_{17}H_{14}N_2O_5S$

269-384-7 **68227-72-5**
Dinatrium-8-(phenylamino)-5-[[4-(phenylazo)-6-sulfonato-1-naphthyl]azo]naphthalin-1-sulfonat $C_{32}H_{23}N_5O_6S_2.2Na$

269-385-2 **68227-73-6**
Dinatrium-8-amino-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]-phenyl]azo]naphthalin-2-sulfonat $C_{22}H_{17}N_5O_7S_2.2Na$

269-386-8 **68227-75-8**
3-Amino-4-[(*p*-tolyl)sulfonyl]benzolsulfonsäure $C_{13}H_{13}NO_5S_2$

269-387-3 **68227-76-9**
N-[3-[Bis[2-(2-cyanethoxy)ethyl]amino]-4-methoxyphenyl]propionamid $C_{20}H_{28}N_4O_4$

269-388-9 **68227-77-0**
1,1',1''-(1,3,5-Trithian-2,4,6-triyl)triprop-1-en-2-ol $C_{12}H_{18}O_3S_3$

269-389-4 **68227-78-1**
N-(5-Chlor-2-methylphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalin-2-carboxamid $C_{32}H_{25}ClN_4O_4$

269-391-5 **68227-79-2**
Ammonium-4-[[9,10-dihydro-9,10-dioxo-4-(*p*-tolylamino)-1-anthryl]amino]toluol-3-sulfonat $C_{28}H_{22}N_2O_5S.H_3N$

269-392-0 **68227-80-5**
Dinatrium-(*Z*)-4-[2-[2-[(1-oxooctadec-9-enyl)amino]ethoxy]-ethyl]-2-sulfonatosuccinat $C_{26}H_{47}NO_9S.2Na$

269-393-6 **68227-97-4**
4-[Methyl[(pentadecafluorheptyl)sulfonyl]amino]butylacrylat $C_{15}H_{14}F_{15}NO_4S$

269-394-1 **68227-98-5**
4-[Methyl[(tridecafluorhexyl)sulfonyl]amino]butylacrylat $C_{14}H_{14}F_{13}NO_4S$

269-395-7 **68227-99-6**
4-[Methyl[(undecafluorpentyl)sulfonyl]amino]butylacrylat $C_{13}H_{14}F_{11}NO_4S$

269-396-2 **68228-01-3**
Aurio(3+)-*tert*-hexadecanthiolat $C_{16}H_{34}S.^1/_3Au$

269-397-8 **68228-02-4**
Palladium(2+)neodecanoat $C_{10}H_{20}O_2.^1/_2Pd$

269-398-3 **68228-03-5**
Lanthan(3+)neodecanoat $C_{10}H_{20}O_2.^1/_3La$

269-399-9 **68228-04-6**
Oelsäure, Verbindung mit 2-(Heptadecenyl)-5*H*-oxazol-4,4-dimethanol (1:1) $C_{22}H_{41}NO_3.C_{18}H_{34}O_2$

269-400-2 **68228-05-7**
6,10-Dimethylundecadien-2-on $C_{13}H_{22}O$

269-401-8 **68228-06-8**
4-Methyl-1-oxaspiro[5.5]undecen $C_{11}H_{18}O$

269-402-3 **68228-07-9**
Dinatrium-2-heptadecyl-1-[(3-sulfonatophenyl)methyl]-1*H*-benzimidazolsulfonat $C_{31}H_{46}N_2O_6S_2.2Na$

269-403-9 **68228-08-0**
2-Heptadecyl-1*H*-benzimidazolsulfonsäure $C_{24}H_{40}N_2O_3S$

269-404-4 **68228-09-1**
Ethyl-2-[[[2,4(oder 3,5)-dimethyl-3-cyclohexen-1-yl]methyl]amino]benzoat $C_{18}H_{25}NO_2$

269-406-5 **68228-10-4**
Diethylchinolin $C_{13}H_{15}N$

269-407-0 **68228-11-5**
2-(*ar*-Ethylphenyl)butyraldehyd $C_{12}H_{16}O$

269-408-6 **68235-57-4**
4-Methylhex-5-enal $C_7H_{12}O$

269-409-1 **68238-35-7**
Keratine
Natürliche, faserige Proteine, die in Wirbeltieren vorkommen. Enthalten alle gewöhnlichen Aminosäuren und sind durch hohen Cystingehalt charakterisiert.

269-410-7 **68238-87-9**
Sorbitan, Diisooctadecanoat $C_{42}H_{80}O_7$

269-411-2 **68238-91-5**
1,2,3-Propantriyltris(2-hexyldecanoat) $C_{51}H_{98}O_6$

269-412-8 **68238-92-6**
Tetranatrium-2-[[8-[[3-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]benzoyl]amino]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]naphthalin-1,5-disulfonat $C_{31}H_{19}ClF_2N_6O_{14}S_4.4Na$

269-413-3 **68238-93-7**
Dichlor(dichlormethyl)benzol $C_7H_4Cl_4$

269-414-9 **68238-97-1**
1(oder 3)-Ethyl-2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1-*H*-imidazolium-ethyl-sulfat $C_{22}H_{42}N_2O.C_4H_{10}O_4S$

269-415-4 **68239-03-2**
Diammonium-4-hydroxy-3-[[[[[(2-hydroxy-5-sulfonatophenyl)methyl]amino]carbamoyl]methyl]-5-methylbenzolsulfonat $C_{16}H_{18}N_2O_9S_2.2H_3N$

269-417-5 **68239-04-3**
Hexafluor[μ-(2-heptadec-8-enyl-4,5-dihydro-1*H*-imidazol-1-ethanol-N^1:N^3)]dibor $C_{22}H_{42}B_2F_6N_2O$

269-418-0 **68239-05-4**
(2-Hydroxy-1,1-dimethylethyl)ammoniumpalmitat $C_{16}H_{32}O_2.C_4H_{11}NO$

269-419-6 **68239-06-5**
2-Heptyl-3,4-bis(9-isocyanatononyl)-1-pentylcyclohexan $C_{38}H_{70}N_2O_2$

269-420-1 **68239-07-6**
3,7-Bis(diethylamino)-1-ethoxyphenoxazin-5-iumnitrat $C_{22}H_{30}N_3O_2.NO_3$

269-421-7 **68239-08-7**
5,6-Dinitrospiro[1,3-benzodioxol-2,1'-cyclohexan] $C_{12}H_{12}N_2O_6$

269-422-2 **68239-09-8**
2-(Methylthio)-1-(3-sulfonatopropyl)chinolinium $C_{13}H_{15}NO_3S_2$

269-423-8 **68239-10-1**
Hydrogen-2-[2-methyl-3-[3-(3-sulfonatopropyl)benzothiazol-2(3*H*)-yliden]prop-1-enyl]-3-(3-sulfonatopropyl)benzothiazolium, Verbindung mit Triethylamin (1:1) $C_{24}H_{28}N_2O_6S_4.C_6H_{15}N$

269-424-3 **68239-11-2**
6'-Methyl-7'-(3-sulfonatopropyl)spiro[cyclohexan-1,2'-[1,3]dioxolo[4,5-*f*]benzothiazolium] $C_{17}H_{21}NO_5S_2$

269-425-9 **68239-12-3**
N,N'-Diallylchinoxalin-2,3-diaminmonotoluol-*p*-sulfonat $C_{14}H_{16}N_4.C_7H_8O_3S$

269-426-4 **68239-13-4**
Cyclohexyldiethylammoniumhydrogenglutarat $C_{10}H_{21}N.C_5H_8O_4$

269-428-5 **68239-14-5**
Bis(cyclohexyldiethylammonium)glutarat $C_{10}H_{21}N.^1/_2C_5H_8O_4$

269-429-0 **68239-15-6**
Bernsteinsäure, Verbindung mit *N,N*-Diethylcyclohexylamin (1:1) $C_{10}H_{21}N.C_4H_6O_4$

269-430-6 **68239-16-7**
Bernsteinsäure, Verbindung mit *N,N*-Diethylcyclohexylamin (1:2) $C_{10}H_{21}N.^1/_2C_4H_6O_4$

269-431-1 **68239-19-0**
3-(Tridecyloxy)propiononitril $C_{16}H_{31}NO$

269-432-7 **68239-20-3**
3-[[3-(Tridecyloxy)propyl]amino]propiononitril $C_{19}H_{38}N_2O$

269-433-2 **68239-21-4**
3-Chlor-4-(phenylazo)anilin $C_{12}H_{10}ClN_3$

269-434-8 **68239-22-5**
1-(2-Hydroxy-2-phenylethyl)pyrrolidin-2,5-dion $C_{12}H_{13}NO_3$

269-435-3 **68239-23-6**
1-Chlor-4-nitro($^2H_4$)benzol $C_6ClD_4NO_2$

269-436-9 **68239-24-7**
4-Nitro[$^2H_6$]anilin $C_6D_6N_2O_2$

269-437-4 **68239-25-8**
N-(4-Nitro[2,3,5,6-$^2H_4$]phenyl)acetamid $C_8H_4D_4N_2O_3$

269-439-5 **68239-26-9**
Strychnidin-10-on, 2,3-Dimethoxy-, Mono[(*R*)-1-methylheptyl-1,2-benzoldicarboxylat] $C_{23}H_{26}N_2O_4.C_{16}H_{22}O_4$

269-440-0 **68239-27-0**
3-Chlor-4-(morpholin-4-yl)-3-cyclobuten-1,2-dion $C_8H_8ClNO_3$

269-441-6 **68239-28-1**
2,4,4-Trichlor-3-(morpholin-4-yl)-2-cyclobuten-1-on $C_8H_8Cl_3NO_2$

269-442-1 **68239-29-2**
[1-Brom($^2H_4$)ethyl]($^2H_5$)benzol C_8BrD_9

269-443-7 **68239-46-3**
Dibutyl[*N*-(carboxymethyl)-*N*-(2-hydroxyethyl)glycinato(2-)]zinn $C_{14}H_{27}NO_5Sn$

269-444-2 **68239-47-4**
Cobaltat(1-), [*N*-[8-[[5-(Aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]acetamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]-, Hydrogen $C_{34}H_{27}CoN_9O_9S_2.H$

269-445-8 **68239-50-9**
Bis(acetato-*O*)dibutyl(1,4-diazabicyclo[2.2.2]octan-*N*1)zinnmonoformiat $C_{18}H_{36}N_2O_4Sn.CH_2O_2$

269-446-3 **68239-51-0**
Chrom(3+)hexafluorosilicat(2-) $Cr.^3/_2F_6Si$

269-447-9 **68239-52-1**
Hydrogenhydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(1-) $C_{20}H_{11}CrN_3O_8S.H$

269-448-4 **68239-53-2**
Tetranatrium-[29*H*,31*H*-phthalocyanin-2,9,16,24-tetrasulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(4-) $C_{32}H_{12}CuN_8O_{12}S_4.4Na$

269-450-5 **68239-55-4**
Di(acetato-*O*)(1,4-diazabicyclo[2.2.2]octan-N^1)cobalt $C_{10}H_{15}CoN_2O_4$

269-451-0 **68239-57-6**
Dichloro(1,4-diazabicyclo[2.2.2]octan-N^1)cobalt $C_6H_{12}Cl_2CoN_2$

269-452-6 **68239-59-8**
[*N*,*N*'-Bis[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyanindisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{42}H_{40}CuN_{12}O_4S_2$

269-453-1 **68239-60-1**
2-Methyl-7-oxo-7*H*-dibenz[*f*,*ij*]isochinolin-4-sulfonsäure $C_{17}H_{11}NO_4S$

269-454-7 **68239-61-2**
1-[(2,6-Dibrom-4-methylphenyl)amino]-4-hydroxyanthrachinon $C_{21}H_{13}Br_2NO_3$

269-455-2 **68239-62-3**
1-(2-Chlorphenyl)-3-methyl-1*H*-pyrazol-4,5-dion-4-[(4-dodecylphenyl)hydrazon] $C_{28}H_{37}ClN_4O$

269-456-8 **68239-63-4**
4-[(4-Chlor-2-methylphenyl)azo]-*N*-(4-dodecylphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{36}H_{42}ClN_3O_2$

269-457-3 **68239-64-5**
4-Dodecylbenzoldiazoniumchlorid $C_{18}H_{29}N_2.Cl$

269-458-9 **68239-65-6**
2-[3-[1-[2-Acetoxy-3-sulfonatopropyl]-5,6-dichlor-3-ethyl-1,3-dihydro-2*H*-benzimidazol-2-yliden]prop-1-enyl]-3-ethylbenzoxazolium $C_{26}H_{27}Cl_2N_3O_6S$

269-459-4 **68239-66-7**
1-[2-(Acetoxy)-3-sulfonatopropyl]-5,6-dichlor-3-ethyl-2-methyl-1*H*-benzimidazolium $C_{15}H_{18}Cl_2N_2O_5S$

269-461-5 **68239-68-9**
5-(Acetamido)-2-[2-[[5-(acetamido)-3-ethyl-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-ethylbenzoxazoliumperchlorat $C_{27}H_{31}N_4O_4.ClO_4$

269-462-0 **68239-69-0**
Natrium-5-[(3-ethyl-3*H*-benzoxazol-2-yliden)ethyliden]-4-oxo-3-phenyl-2-thioxoimidazolidin-1-acetat $C_{22}H_{19}N_3O_4S.Na$

269-463-6 **68239-70-3**
Triethylammonium-5-(3-ethylbenzothiazol-2(3*H*)-yliden)-4-oxo-2-thioxothiazolidin-3-acetat $C_{14}H_{12}N_2O_3S_3.C_6H_{15}N$

269-464-1 **68239-71-4**
N-[4-Chlor-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]-2-(3-pentadecylphenoxy)butyramid $C_{40}H_{50}Cl_4N_4O_3$

269-465-7 **68239-72-5**
1,1,2,2,3,3,4,4,5,5,5-Undecafluor-*N*-(4-hydroxybutyl)-*N*-methylpentan-1-sulfonamid $C_{10}H_{12}F_{11}NO_3S$

269-466-2 **68239-73-6**
Heptadecafluor-*N*-(4-hydroxybutyl)-*N*-methyloctansulfonamid $C_{13}H_{12}F_{17}NO_3S$

269-467-8 **68239-74-7**
Tridecafluor-*N*-(4-hydroxybutyl)-*N*-methylhexansulfonamid $C_{11}H_{12}F_{13}NO_3S$

269-468-3 **68239-75-8**
N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-*N*-[3-(trimethoxysilyl)propyl]heptan-1-sulfonamid $C_{15}H_{20}F_{15}NO_5SSi$

269-469-9 **68239-76-9**
1,4-Bis[(2,6-dibrom-4-methylphenyl)amino]anthrachinon $C_{28}H_{18}Br_4N_2O_2$

269-470-4 **68239-77-0**
1,4-Bis[(2,4-dimethylphenyl)amino]anthrachinon $C_{30}H_{26}N_2O_2$

269-472-5 **68239-78-1**
2,2'-[Cyclohexylidenbis[(2-methyl-4,1-phenylen)azo]]bis[4-butylphenol] $C_{40}H_{48}N_4O_2$

269-473-0 **68239-79-2**
Bis[ethyl(4-hydroxy-*o*-tolyl)ammonium]sulfat $C_9H_{13}NO.^1/_2H_2O_4S$

269-474-6 **68239-80-5**
4-Chlorbenzol-1,3-diammoniumsulfat $C_6H_7ClN_2.H_2O_4S$

269-475-1 **68239-81-6**
Bis[(3-hydroxyphenyl)ammonium]sulfat $C_6H_7NO.^1/_2H_2O_4S$

269-476-7 **68239-82-7**
4-Nitrobenzol-1,2-diammoniumsulfat $C_6H_7N_3O_2.H_2O_4S$

269-477-2 **68239-83-8**
2-Nitrobenzol-1,4-diammoniumsulfat $C_6H_7N_3O_2.H_2O_4S$

269-478-8 **68239-84-9**
Bis[(diethylhydroxyphenyl)ammonium]sulfat $C_{10}H_{15}NO.^1/_2H_2O_4S$

269-479-3 **68240-12-0**
Diallylmethylammoniumacetat $C_7H_{13}N.C_2H_4O_2$

269-480-9 **68240-17-5**
1-[4-Chlor-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]-3-isooctadecenylpyrrolidin-2,5-dion $C_{37}H_{46}Cl_4N_4O_3$

269-481-4 **68240-78-8**
3,4-Dichlorbenzhydrylalkohol $C_{13}H_{10}Cl_2O$

269-483-5 **68244-05-3**
(6*R*-*cis*)-3-Methyl-8-oxo-7-(phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{16}H_{16}N_2O_4S$

269-484-0 **68247-85-8**
Peplomycin $C_{61}H_{88}N_{18}O_{21}S_2$

269-485-6 **68252-85-7**
5-[[4-[(2-Brom-1-oxoallyl)amino]benzoyl]amino]-3-[[5-[(2-brom-1-oxoallyl)amino]-2-sulfophenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{29}H_{21}Br_2N_5O_{13}S_3$

269-486-1 **68253-35-0**
(*E*)-2,3-Dihydro-1*H*-inden-1-onoxim C_9H_9NO

269-487-7 **68258-33-9**
4-[[5-(Aminocarbonyl)-2-methoxyphenyl]azo]-*N*-(5-chlor-2,4-dimethoxyphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{27}H_{23}ClN_4O_6$

269-488-2 **68258-34-0**
Benzoesäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_7H_6O_2.C_3H_9NO$

269-489-8 **68258-36-2**
Dinatrium-3-hydroxy-4-[[1-(sulfonatomethyl)-2-naphthyl]azo]-2-naphthoat $C_{22}H_{16}N_2O_6S.2Na$

269-490-3 **68258-67-3**
N-(2-Ethyl-2-hexenyl)anilin $C_{14}H_{21}N$

269-491-9 **68258-69-5**
Oelsäure, Verbindung mit (*o*-Hydroxybenzyliden)guanidin (1:1) $C_{18}H_{34}O_2.C_8H_9N_3O$

269-492-4 **68258-70-8**
Ameisensäure, Verbindung mit *N,N*-Dimethylformamid (1:1) $C_3H_7NO.CH_2O_2$

269-494-5 **68258-71-9**
N,N'-Ethylenbis[bis(2-hydroxypropyl)amin]toluol-*p*-sulfonat $C_{14}H_{32}N_2O_4.C_7H_8O_3S$

269-495-0 **68258-72-0**
2,2-Bis(hydroxymethyl)propan-1,3-diyldidocosanoat $C_{49}H_{96}O_6$

269-496-6 **68258-90-2**
Heptachlorcyclopentan $C_5H_3Cl_7$

269-497-1 **68258-91-3**
Hexachlorcyclopentan $C_5H_4Cl_6$

269-498-7 **68258-94-6**
2-(2,6-Dimethylhepta-1,5-dienyl)-4,4,6-trimethyl-1,3-dioxan $C_{16}H_{28}O_2$

269-499-2 **68258-95-7**
2,4-Dimethyl-2-(4-methylpent-3-enyl)-1,3-dioxolan $C_{11}H_{20}O_2$

269-500-6 **68258-97-9**
4-Amino-1,2-dihydro-1,5-dimethyl-3-oxo-2-phenyl-3*H*-pyrazoliumdihydrogenphosphat $C_{11}H_{13}N_3O.H_3O_4P$

269-501-1 **68258-98-0**
Phosphorsäure, Octylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

269-502-7 **68258-99-1**
Natrium-4-[[1-[4-[[[[4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)phenyl]amino]carbonyl]amino]phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonat $C_{31}H_{25}N_9O_9S.Na$

269-503-2 **68259-00-7**
Methyl-1-methyl-4-[(methylphenylhydrazono)methyl]pyridiniumsulfat $C_{14}H_{16}N_3.CH_3O_4S$

269-504-8 **68259-01-8**
(2-Amino-2-oxoethyl)dimethyl-3-[(1-oxododecyl)amino]propylammoniumchlorid $C_{19}H_{40}N_3O_2.Cl$

269-505-3 **68259-02-9**
Pentanatrium-4-amino-6-[[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-3-[(2,5-disulfonatophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{25}H_{13}ClN_{10}O_{16}S_5.5Na$

269-506-9 **68259-04-1**
Dinatriumdihydrogen[[4,4'-bis[[1-hydroxy-6-[[4-[[(2-methoxyethoxy)carbonyl]amino]phenyl]amino]-3-sulfonato-2-naphthyl]azo][1,1'-biphenyl]-3,3'-diyl]bis(oxy)]diacetat $C_{56}H_{50}N_8O_{20}S_2.2Na$

269-507-4 **68259-05-2**
Bis(2-chlorethyl)-3,3'-[(2,5-dimethyl-*p*-phenylen)bis[iminocarbonyl(2-hydroxy-1,3-naphthylen)azo]]di-*p*-toluat $C_{50}H_{42}Cl_2N_6O_8$

269-509-5 **68259-06-3**
Perfluornonansulfonylfluorid $C_9F_{20}O_2S$

269-510-0 **68259-07-4**
Ammonium-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluorheptan-1-sulfonat $C_7HF_{15}O_3S.H_3N$

269-511-6 **68259-08-5**
Ammoniumperfluorhexan-1-sulfonat $C_6HF_{13}O_3S.H_3N$

269-512-1 **68259-09-6**
Ammonium-1,1,2,2,3,3,4,4,5,5,5-undecafluorpentan-1-sulfonat $C_5HF_{11}O_3S.H_3N$

269-513-7 **68259-10-9**
Ammonium-1,1,2,2,3,3,4,4,4-nonafluorbutan-1-sulfonat $C_4HF_9O_3S.H_3N$

269-514-2 **68259-11-0**
Ammoniumperfluorvalerat $C_5HF_9O_2.H_3N$

269-515-8 **68259-14-3**
1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-Pentadecafluor-*N*-methylheptan-1-sulfonamid $C_8H_4F_{15}NO_2S$

269-516-3 **68259-15-4**
Tridecafluor-*N*-methylhexansulfonamid $C_7H_4F_{13}NO_2S$

269-517-9 **68259-16-5**
Calcium-*α*-ethyl-1-hydroxycyclohexanacetat (1:2) $C_{10}H_{15}O_3.{}^1/_2Ca$

269-518-4 **68259-17-6**
Benzol-1,2,3,5-tetracarbonyltetrachlorid $C_{10}H_2Cl_4O_4$

269-520-5 **68259-18-7**
N,N-Diethyl-6,8-dimethyl-9*H*-fluoren-3-amin $C_{19}H_{23}N$

269-521-0 **68259-19-8**
Eisentris[*p*-chlorobenzolsulfonat] $C_6H_5ClO_3S.{}^1/_3Fe$

269-522-6 **68259-31-4**
5(oder 6)-Methyl-7(oder 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-carbaldehyd $C_{13}H_{20}O$

269-523-1 **68259-32-5**
3,5(oder 3,6)-Dimethyl-7(oder 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-carbaldehyd $C_{14}H_{22}O$

269-524-7 **68259-33-6**
1-[5(oder 6)-Methyl-7(oder 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl]ethan-1-on $C_{14}H_{22}O$

269-525-2 **68259-34-7**
Undecylbenzolsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{17}H_{28}O_3S.C_4H_{11}NO_2$

269-526-8 **68259-35-8**
Undecylbenzolsulfonsäure, Verbindung mit Isopropylamin (1:1) $C_{17}H_{28}O_3S.C_3H_9N$

269-527-3 **68259-36-9**
N-Phenyl-1,1,3,3-tetramethylbutylnaphthalin-1-amin $C_{24}H_{29}N$

269-528-9 **68266-57-9**
6-Chlor-5-(cyclopentylmethyl)-2,3-dihydro-1*H*-inden-1-carbonsäure $C_{16}H_{19}ClO_2$

269-529-4 **68274-97-5**
5-Decin-1-ol $C_{10}H_{18}O$

269-531-5 **68277-68-9**
1,2-Dimethyl-3-phenylaziridin $C_{10}H_{13}N$

269-532-0 **68278-23-9**
2-(Difluormethyl)-DL-ornithinmonohydrochlorid $C_6H_{12}F_2N_2O_2.ClH$

269-533-6 **68279-54-9**
6-Ethyl-1,2,3,4-tetrahydroanthracen-9,10-diol $C_{16}H_{18}O_2$

269-534-1 **68295-51-2**
Mono(1-carboxyethyl)hydrogen-2-dodecenylsuccinat, Verbindung mit 4(oder 5)-Methyl-1*H*-benzotriazol (1:2) $C_{19}H_{32}O_6.2C_7H_7N_3$

269-535-7 **68296-59-3**
9(oder 10)-Methoxy-7*H*-benzimidazo[2,1-*a*]benz[*de*]isochinolin-7-on $C_{19}H_{12}N_2O_2$

269-536-2 **68296-97-9**
(±)-2-Octylhydrogenphthalat $C_{16}H_{22}O_4$

269-537-8 **68298-05-5**
(2-Hydroxy-1,1-dimethylethyl)ammoniumtoluol-4-sulfonat $C_7H_8O_3S.C_4H_{11}NO$

269-538-3 **68298-06-6**
2-[Ethyl[(undecafluorpentyl)sulfonyl]amino]ethylacrylat $C_{12}H_{12}F_{11}NO_4S$

269-539-9 **68298-10-2**
N-Benzyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluorheptan-1-sulfonamid $C_{14}H_8F_{15}NO_2S$

269-540-4 **68298-11-3**
[3-[[(Heptadecafluoroctyl)sulfonyl](3-sulfopropyl)amino]propyl](2-hydroxyethyl)dimethylammoniumhydroxid $C_{18}H_{23}F_{17}N_2O_6S_2$

269-542-5 **68298-14-6**
21-Amino-*N*-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-9-(1-hydroxynonyl)-9,12,15,18-tetraazahenicosanamid $C_{34}H_{78}N_{10}O_2$

269-543-0 **68298-17-9**
Natrium-*N*-(2-hydroxyethyl)-*N*-[2-[(1-oxooctadecyl)amino]ethyl]glycinat $C_{24}H_{48}N_2O_4.Na$

269-544-6 **68298-18-0**
Dinatrium-*N*-[2-(carboxylatomethoxy)ethyl]-*N*-[2-[(1-oxooctyl)amino]ethyl]glycinat $C_{16}H_{30}N_2O_6.2Na$

269-545-1 **68298-19-1**
Hydrogenbis(carboxylatomethyl)(2-hydroxyethyl)[2-[(1-oxodecyl)amino]ethyl]ammonium,Dinatriumsalz $C_{18}H_{35}N_2O_6.2Na$

269-546-7 **68298-20-4**
Dinatrium-*N*-[2-(carboxylatomethoxy)ethyl]-*N*-[2-[(1-oxododecyl)amino]ethyl]glycinat $C_{20}H_{38}N_2O_6.2Na$

269-547-2 68298-21-5
1-(Carboxylatomethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium, Mononatriumsalz $C_{18}H_{35}N_2O_3.Na$

269-548-8 68298-22-6
Dinatrium-*N*-[2-(carboxylatomethoxy)ethyl]-*N*-[2-[(1-oxodecyl)amino]ethyl]glycinat $C_{18}H_{34}N_2O_6.2Na$

269-549-3 68298-23-7
Natrium-3-(2-butoxyethoxy)propionat $C_9H_{18}O_4.Na$

269-550-9 68298-27-1
Isophthalsäure, Verbindung mit 1-Phenyl-1*H*-imidazol (1:2) $C_9H_6N_2.\frac{1}{2}C_8H_6O_4$

269-551-4 68298-28-2
8-(2,2-Diethoxyethoxy)-2,6-dimethyloct-2-en $C_{16}H_{32}O_3$

269-553-5 68298-29-3
(3-Methylbutoxy)essigsäure $C_7H_{14}O_3$

269-554-0 68298-30-6
Calciumtetrakis(9,10-dibromooctadecyl)bis(phosphat) $C_{36}H_{71}Br_4O_4P.\frac{1}{2}Ca$

269-555-6 68298-31-7
Bis(9,10-dibromooctadecyl)hydrogenphosphat $C_{36}H_{71}Br_4O_4P$

269-556-1 68298-33-9
1,6,7,8-Tetrahydro-1,4,6,6,8,8-hexamethyl-*as*-indacen-3(2*H*)-on $C_{18}H_{24}O$

269-557-7 68298-34-0
1-(2,3-Dihydro-1,1,3,3,6-pentamethyl-1*H*-inden-5-yl)-2-buten-1-on $C_{18}H_{24}O$

269-558-2 68298-35-1
4-Ethoxy-2,6-dipropyl-1,3-dioxan $C_{12}H_{24}O_3$

269-559-8 68298-36-2
(Butylstannylidyn)tris(thioethan-2,1-diyl)trinonanoat $C_{57}H_{72}O_6S_3Sn$

269-560-3 68298-37-3
(Dibutylstannylen)bis(thioethylen)bis(2-ethylhexanoat) $C_{28}H_{56}O_4S_2Sn$

269-561-9 68298-38-4
3,3'-[(Dibutylstannylen)bis(thio)]bis(propan-1,2-diol) $C_{14}H_{32}O_4S_2Sn$

269-562-4 68298-39-5
4-[(2-Acetoxyethyl)thio]-4-butyl-9-oxo-8-oxa-3,5-dithia-4-stannadecylacetat $C_{16}H_{30}O_6S_3Sn$

269-564-5 68298-40-8
(Dimethylstannylen)bis(thioethan-1,2-diyl)dinonan-1-oat $C_{24}H_{48}O_4S_2Sn$

269-565-0 68298-41-9
3-(Hexylthio)propionsäure $C_9H_{18}O_2S$

269-566-6 68298-42-0
(Dibutylstannylen)bis(thioethylen)dipalmitat $C_{44}H_{88}O_4S_2Sn$

269-567-1 68298-43-1
(Butylstannylidyn)tris(thioethylen)tris(3,5,5-trimethylhexanoat) $C_{37}H_{72}O_6S_3Sn$

269-568-7 68298-44-2
Natrium-4-methylpentylsulfat $C_6H_{14}O_4S.Na$

269-569-2 68298-45-3
N,*N*-Bis[[(hydroxyphosphinyl)oxy]methyl]glycin $C_4H_{11}NO_8P_2$

269-570-8 68298-46-4
2,3-Dihydro-2,2-dimethylbenzofuran-7-amin $C_{10}H_{13}NO$

269-571-3 68298-47-5
Bis[2,3-dihydro-2,2-dimethyl-7-benzofurandiazonium]sulfat $C_{10}H_{11}N_2O.\frac{1}{2}O_4S$

269-572-9 68298-48-6
2-Hexyl-2-methyl-1,3-benzodioxol $C_{14}H_{20}O_2$

269-573-4 68298-49-7
6-Isopropyl-3-methylcyclohexen-1-ylacetat $C_{12}H_{20}O_2$

269-575-5 68298-50-0
2,2-Dimethoxyundecan $C_{13}H_{28}O_2$

269-576-0 68298-60-2
2-[Butyl[(pentadecafluorheptyl)sulfonyl]amino]ethylacrylat $C_{16}H_{16}F_{15}NO_4S$

269-577-6 68298-72-6
2-[[[[5-[[[2-[Ethyl[(heptadecafluoroctyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propylmethacrylat $C_{25}H_{28}F_{17}N_3O_8S$

269-578-1 68298-73-7
2-[[[[5-[[[2-[Ethyl[(pentadecafluorheptyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propylmethacrylat $C_{27}H_{28}F_{15}N_3O_8S$

269-579-7 68298-74-8
2-[[[[5-[[[2-[Ethyl[(tridecafluorhexyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propylmethacrylat $C_{26}H_{28}F_{13}N_3O_8S$

269-580-2 68298-75-9
2-[[[[5-[[[2-[Ethyl[(undecafluorpentyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propylmethacrylat $C_{25}H_{28}F_{11}N_3O_8S$

269-581-8 68298-76-0
2-[[[[5-[[[2-[Ethyl[(nonafluorbutyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propylmethacrylat $C_{24}H_{28}F_9N_3O_8S$

269-582-3 68298-85-1
7'-Ethyl-6'-methylspiro[cyclohexan-1,2'-[1,3]dioxol[4,5-*f*]benzothiazolium]iodid $C_{16}H_{20}NO_2S.I$

269-583-9 68298-86-2
(*Z*)-4,5-Dihydro-4-methyl-2-(9-octadecenyl)oxazol-4-methanolhydrofluorid $C_{23}H_{43}NO_2.FH$

269-584-4 68298-89-5
1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-Pentadecafluor-*N*-(4-hydroxybutyl)-*N*-methylheptan-1-sulfonamid $C_{12}H_{12}F_{15}NO_3S$

269-586-5 68298-90-8
Dinatriumhexaammonium-[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.6H_3N.2Na$

269-587-0 68298-96-4
2-[(2-Hydroxyethyl)amino]ethyldihydrogenorthoborat $C_4H_{12}BNO_4$

269-588-6 68298-97-5
p-*tert*-Butylbenzoesäure, Verbindung mit 2-Aminoethanol (1:1) $C_{11}H_{14}O_2.C_2H_7NO$

269-589-1 68298-98-6
Natrium-2,2-dimethyloctanoat $C_{10}H_{20}O_2.Na$

269-590-7 68298-99-7
2,2-Dimethyloctansäure, Verbindung mit 2-Aminoethanol (1:1) $C_{10}H_{20}O_2.C_2H_7NO$

269-591-2 68299-00-3
2,2-Dimethyloctansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{10}H_{20}O_2.C_4H_{11}NO_2$

269-592-8 68299-01-4
Lithium-*N*-ethyl-*p*-toluolsulfonamidat $C_9H_{13}NO_2S.Li$

269-593-3 68299-02-5
Tris(2-hydroxyethyl)ammoniumhydroxyacetat $C_6H_{15}NO_3.C_2H_4O_3$

269-594-9 68299-13-8
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Dimer, Verbindung mit 2-Aminoethanol $(C_{18}H_{32}O_2)_2.xC_2H_7NO$

269-595-4 68299-15-0
Bis(neodecanoyloxy)dioctylstannan $C_{36}H_{72}O_4Sn$

269-597-5 68299-16-1
tert-Pentylperoxyneodecanoat $C_{15}H_{30}O_3$

269-598-0 68299-17-2
Natriumisodecylsulfat $C_{10}H_{22}O_4S.Na$

269-599-6 68299-18-3
p,*p*'-(1,1,3-Trimethylpropan-1,3-diyl)diphenol, Didehydroderivat $C_{18}H_{20}O_2$

269-601-5 68299-19-4
Natrium-[[(nonafluorbutyl)sulfonyl]amino]toluolsulfonat $C_{11}H_8F_9NO_5S_2.Na$

269-602-0 68299-20-7
Natrium-[[(undecafluorpentyl)sulfonyl]amino]methylbenzolsulfonat $C_{12}H_8F_{11}NO_5S_2.Na$

269-603-6 68299-21-8
Natrium-[[(tridecafluorhexyl)sulfonyl]amino]methyl]benzolsulfonat $C_{13}H_8F_{13}NO_5S_2.Na$

269-604-1 68299-22-9
Natriumbutyl-2-hydroxy[1,1'-biphenyl]sulfonat $C_{16}H_{18}O_4S.Na$

269-605-7 68299-23-0
Diisopentadecyl-4,4'-[(dibutylstannylen)bis(oxy)]bis[4-oxoisocrotonat] $C_{46}H_{84}O_8Sn$

269-606-2 68299-25-2
1-Ethylmethylpyridiniumethylsulfat $C_8H_{12}N.C_2H_5O_4S$

269-607-8 **68299-26-3**
Pentabrom-ß-(tetrabromphenoxy)phenetol $C_{14}H_5Br_9O_2$

269-608-3 **68299-27-4**
Pentabrom-ß-(tetrabromchlorphenoxy)phenetol $C_{14}H_4Br_9ClO_2$

269-609-9 **68299-28-5**
Natrium-methyl-2,4(oder 2,6)-dinitrobenzolsulfonat $C_7H_6N_2O_7S.Na$

269-610-4 **68299-29-6**
Natrium-*ar*-[[[(pentadecafluorheptyl)sulfonyl]amino]methyl]-benzolsulfonat $C_{14}H_8F_{15}NO_5S_2.Na$

269-612-5 **68303-38-8**
2-Ethylisouroniumhydrogensulfat $C_3H_8N_2O.H_2O_4S$

269-613-0 **68307-87-9**
Calcium, Acetate hydrierte Talg-fettsäuren Komplexe

269-614-6 **68307-88-0**
Calcium, Acetatcarbonat hydrierte Rizinusöl-fettsäuren Komplexe

269-615-1 **68307-93-7**
Hexandisäure, gemischte Decyl und Octylester

269-616-7 **68307-94-8**
Phosphorsäure, Mono- und Di-C_{6-10}-alkylester

269-617-2 **68307-98-2**
Endgas (Erdöl), katalytisch gekracktes Destillat und katalytisch gekrackte Naphtha-Fraktionierung Absorber
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus katalytisch gekrackten Destillaten und katalytisch gekrackter Naphtha. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_4.

269-618-8 **68307-99-3**
Endgas (Erdöl), katalytisch polymerisierte Naphtha-Fraktionierung Stabilisator
Komplexe Kombination von Kohlenwasserstoffen aus Produkten stabilisierter Fraktionierung aus der Polymerisation von Naphtha. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_4.

269-619-3 **68308-00-9**
Endgas (Erdöl), katalytisch reformierte Naphtha-Fraktionierung Stabilisator, Schwefelwasserstoff-frei
Komplexe Kombination von Kohlenwasserstoffen aus stabilisierter Fraktionierung von katalytisch reformierter und durch Aminbehandlung von Schwefelwasserstoff befreiter Naphtha. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

269-620-9 **68308-01-0**
Endgas (Erdöl), gekracktes Destillat Wasserstoffbehandler Stripper
Komplexe Kombination von Kohlenwasserstoffen aus der Behandlung thermisch gekrackter Destillate mit Wasserstoff in Gegenwart eines Katalysators. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

269-621-4 **68308-02-1**
Endgas (Erdöl), destilliert, Hydrogensulfid-frei

269-623-5 **68308-03-2**
Endgas (Erdöl), Gasöl katalytisches Kracken Absorber
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus dem katalytischen Kracken von Gasöl. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

269-624-0 **68308-04-3**
Endgas (Erdöl), Gaswiedergewinnungsanlage
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus verschiedenen Kohlenwasserstoffläufen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

269-625-6 **68308-05-4**
Endgas (Erdöl), Gaswiedergewinnungsanlage Deethanisierer
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus verschiedenen Kohlenwasserstoffläufen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

269-626-1 **68308-06-5**
Endgas (Erdöl), hydrodesulfuriertes Destillat und hydrodesulfurierter Naphtha-Fraktionator, Säure-frei
Komplexe Kombination von Kohlenwasserstoffen aus der Fraktionierung von Produkten aus hydrodesulfurierter Naphtha und Destillat-Kohlenwasserstoffläufen, behandelt zur Beseitigung von sauren Verunreinigungen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

269-627-7 **68308-07-6**
Endgas (Erdöl), hydrodesulfuriertes Vakuumgasöl Stripper, Schwefelwasserstoff-frei
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Stripping-Stabilisierung von katalytisch hydrodesulfuriertem und durch Aminbehandlung von Schwefelwasserstoff befreitem Gasöl. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

269-628-2 **68308-08-7**
Endgas (Erdöl), isomerisierte Naphtha-Fraktionierung Stabilisator
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus Produkten stabilisierter Fraktionierung aus isomerisierter Naphtha. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

269-629-8 **68308-09-8**
Endgas (Erdöl), leichtes straight-run Naphtha Stabilisator, Schwefelwasserstoff-frei
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch stabilisierte Fraktionierung von leichter straight-run und durch Aminbehandlung von Schwefelwasserstoff befreiter Naphtha. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

269-630-3 **68308-10-1**
Endgas (Erdöl), straight-run Destillat Hydrodesulfurierer, Schwefelwasserstoff-frei
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch katalytische Hydrodesulfurierung von straight-run und von durch Aminbehandlung von Schwefelwasserstoff befreiten Destillaten. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

269-631-9 **68308-11-2**
Endgas (Erdöl), Propan-Propylen Alkylierung Zulaufvorbereitung Deethanisierer
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation der Reaktionsprodukte von Propan mit Propylen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

269-632-4 **68308-12-3**
Endgas (Erdöl), Vakuumgasöl Hydrodesulfurierer, Schwefelwasserstoff-frei
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch katalytisches Hydrodesulfurieren von durch Aminbehandlung von Schwefelwasserstoff befreitem Vakuumgasöl. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

269-634-5 **68308-19-0**
Fettsäuren, C_{6-19}-verzweigt, Kupfer(2+)salze

269-635-0 **68308-20-3**
Fettsäuren, C_{6-19}-verzweigt, Eisensalze

269-636-6 **68308-21-4**
Fettsäuren, C_{10-19}-neo-, Mangansalze

269-637-1 **68308-22-5**
Fettsäuren, Montanwachs-, Calciumsalze

269-638-7 **68308-23-6**
Caseine, Fett- und Vitamin-frei
Substanz, erhalten durch erschöpfende kontinuierliche Extraktion von Casein von eßbarer Qualität.

269-639-2 **68308-25-8**
Tone, Feuer-, Reaktionsprodukte mit gelöschtem Kalkund Weizenmehl

269-640-8 **68308-27-0**
Brenngase, Raffinerie
Komplexe Kombination von leichten Gasen, bestehend aus Wasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

269-641-3 **68308-29-2**
Fettsäuren, Montanwachs-, Monoester mit 1,3-Butandiol

269-642-9 **68308-30-5**
Fettsäuren, Montanwachs-, Stearylester

269-643-4 **68308-31-6**
Polyphosphorsäuren, Verbindungen mit Triethanolamin

269-645-5 **68308-33-8**
Quaternäre Ammoniumverbindungen, C_{16-18}-Alkyltrimethyl-, Dimethylphosphate

269-646-0 **68308-34-9**
Schieferöle
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch thermische Zersetzung (bei 399°C oder höher) von Kerogen. Besteht aus Kohlenwasserstoffen und heterocyclischen Stickstoff, Schwefel und Sauerstoff enthaltenden Verbindungen.

269-647-6 **68308-35-0**
Schellack, Ammoniumsalz

269-648-1 **68308-36-1**
Sojabohnenmehl
Mehl aus der Lösungsmittelextraktion von Öl aus Sojabohnen.

269-649-7 **68308-39-4**
Tannine, Salze mit *N*-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethylethanaminium

269-650-2 **68308-41-8**
Tannine, Verbindungen mit methyliertem 4-[(4-Aminophenyl)-(4-imino-2,5-cyclohexadien-1-yliden)methyl]benzolamin
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 42535:5, identifiziert.

269-651-8 **68308-43-0**
Amide, Kokos-, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]

269-652-3 **68308-45-2**
Amide, aus Diethylentriamin und hydriertem Talg, Dimethylsulfat-quaternisiert

269-653-9 **68308-46-3**
Amide, aus Diethylentriamin und Soja-fettsäuren

269-654-4 **68308-50-9**
Fettsäuren, Getreideöl-

269-656-5 **68308-51-0**
Fettsäuren, Baumwollsamenöl-

269-657-0 **68308-53-2**
Fettsäuren, Soja-

269-658-6 **68308-54-3**
Glyceride, Talg-mono-, di- und tri-, hydriert

269-659-1 **68308-55-4**
Talg, hydriert, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

269-660-7 **68308-56-5**
Talg, hydriert, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Verbindungen mit Dimethylsulfat

269-661-2 **68308-60-1**
Öle, gemischte Schmalz-, Pal- und Talg-, gemischt mit Sojabohnenöl, hydriert

269-662-8 **68308-64-5**
Quaternäre Ammoniumverbindungen, Kokos-alkylethyldimethyl-, Ethylsulfate

269-663-3 **68308-67-8**
Quaternäre Ammoniumverbindungen, Ethyldimethyl-soja-alkyl-, Ethylsulfate

269-664-9 **68308-71-4**
Amide, Kokos-, *N*-[3-(Dimethylamino)propyl]-, Acrylate

269-665-4 **68308-74-7**
Amide, Tallöl-fett-, *N,N*-Dimethyl-

269-667-5 **68308-79-2**
Rizinusöl, hydriert, Natriumsalz

269-668-0 **68308-87-2**
Baumwollsamen, Mehl
Fein gehamlene Substanz aus fast Hülsen-freien entfetteten Baumwollsamenkernen.

269-669-6 **68309-16-0**
Fettsäuren, Tallöl-, 2-(2-Hydroxyethoxy)ethylester

269-670-1 **68309-27-3**
Fettsäuren, Tallöl-, sulfoniert, Natriumsalze

269-671-7 **68309-29-5**
Fettsäuren, Talg-, hydriert, Reaktionsprodukte mit Essigsäure, Benzoesäure und *cyclo*-Tri-μ-oxotris(2-propanolato)trialuminium

269-672-2 **68309-30-8**
Fettsäuren, Talg-, hydriert, Natriumsalze

269-673-8 **68309-32-0**
Glyceride, Tallöl-

269-674-3 **68309-34-2**
Imidazoliumverbindungen, 1-Benzyl-4,5-dihydro-1-(hydroxyethyl)-2-nor-tallöl-alkyl-, Chloride

269-675-9 **68309-38-6**
Leinsamenöl, mit Maleinsäure behandelt, Verbindung mit Morpholin

269-676-4 **68309-56-8**
Quaternäre Ammoniumverbindungen, Pentamethyl-talg-alkyltrimethylendi-, Bis(methylsulfate)

269-678-5 **68309-87-5**
Talg, Calciumsalz

269-679-0 **68309-88-6**
Talg, Kaliumsalz

269-680-6 **68309-92-2**
Fluorcalcium(1+)tetrafluoroborat(1-) $BF_4.CaF$

269-681-1 **68309-94-4**
Hexakis[[4-[4-(diethylamino)benzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium]trioxobis[phosphato(3-)-*O*]-molybdat(6-) $C_{27}H_{33}N_2.MoO_{11}P_2$

269-682-7 **68309-95-5**
Diammoniumbis[kohlenstoffato-*O*]dihydroxyzirconat $C_2H_2O_8Zr.2H_4N$

269-683-2 **68309-96-6**
(Ethylacetoacetato-$O^{1'},O^3$)dihydroxyaluminium $C_6H_{11}AlO_5$

269-684-8 **68309-97-7**
Tris(4,7-diphenyl-1,10-phenanthrolin-*N*1,*N*10)nickel(2+)bis[tetrafluoroborat(1-)] $C_{72}H_{48}N_6Ni.2BF_4$

269-685-3 **68309-98-8**
Pentakaliumhydrogen[[[ethylenbis[nitrilobis(methylen)]]tetrakis[phosphonato]](8-)]cadmat(6-) $C_6H_{12}CdN_2O_{12}P_4.H.5K$

269-686-9 **68309-99-9**
Hydrogen-(2-ethylhexan-1-olato)tris(propan-2-olato)aluminat $C_{17}H_{38}AlO_4.H$

269-687-4 **68310-00-9**
2-Hydroxy-1,4-naphthochinon, Natriumsalz $C_{10}H_6O_3.Na$

269-689-5 **68310-01-0**
2-Amino-5-nitrophenylthiocyanat $C_7H_5N_3O_2S$

269-690-0 **68310-02-1**
N-Butyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluor-*N*-(2-hydroxyethyl)heptan-1-sulfonamid $C_{13}H_{14}F_{15}NO_3S$

269-691-6 **68310-03-2**
4'-[[4'-(6,11-Dihydro-6,11-dioxoanthra[2,1-*d*]oxazol-2-yl)[1,1'-biphenyl]-4-yl]azo]-*N*-(9,10-dihydro-9,10-dioxo-2-anthryl)-[1,1'-biphenyl]-4-carboxamid $C_{54}H_{30}N_4O_6$

269-692-1 **68310-04-3**
2-[(4-Dodecylphenyl)azo]-4-(2,4-xylylazo)resorcin $C_{32}H_{42}N_4O_2$

269-693-7 **68310-05-4**
2,3-Dihydro-2-[6-(6-methyl-7-sulfobenzothiazol-2-yl)-2-chinolyl]-1,3-dioxo-1*H*-inden-5-carbonsäure, Verbindung mit *N*-Methylethylamin (1:2) $C_{27}H_{16}N_2O_7S_2.2C_2H_7N$

269-694-2 **68310-06-5**
N-[5-[Bis(2-hydroxyethyl)amino]-2-[(2-chlor-4-nitrophenyl)azo]phenyl]benzamid $C_{23}H_{22}ClN_5O_5$

269-695-8 **68310-07-6**
Xanthylium, 3,6-Bis(ethylamino)-9-[2-(methoxycarbonyl)-phenyl]-2,7-dimethyl-, Molybdatphosphat $C_{27}H_{29}N_2O_3.xW_{99}$

269-696-3 **68310-08-7**
Dikalium-1.5-dihydroxypentan-1,5-disulfonat $C_5H_{12}O_8S_2.2K$

269-697-9 **68310-09-8**
1-[(Dodec-4-ylphenyl)azo]-2-naphthol $C_{28}H_{36}N_2O$

269-698-4 **68310-10-1**
[[2-[Bis(2-hydroxypropyl)amino]ethyl]imino]bis(1-methyl-2,1-ethandiyl)dioleat $C_{50}H_{96}N_2O_6$

269-700-3 **68310-11-2**
1,2-Ethandiylbis[[(2-hydroxypropyl)imino](1-methyl-2,1-ethandiyl)]dioleat $C_{50}H_{96}N_2O_6$

269-701-9 **68310-12-3**
Nonatriacontafluoricosansäure $C_{20}HF_{39}O_2$

269-702-4 **68310-13-4**
Palladium(2+)dikaliumdisulfit $H_2O_3S.K.^1/_2Pd$

269-704-5 **68310-14-5**
Calciumbis(D-*glycero*-D-*ido*-heptonat $C_7H_{14}O_8.^1/_2Ca$

269-705-0 **68310-25-8**
N-[2-[(2-Cyanethyl)[2-[(2-cyanethyl)amino]ethyl]amino]ethyl]docosanamid $C_{32}H_{61}N_5O$

269-706-6 **68310-26-9**
Diethylsulfat, Verbindung mit *N*-[2-[(2-Cyanethyl)[2-[(2-cyanethyl)amino]ethyl]amino]ethyl]docosanamid (1:1) $C_{32}H_{61}N_5O.C_4H_{10}O_4S$

269-707-1 **68310-27-0**
*N*2,*N*2-Bis[3-[[4,6-bis[butyl(2,2,6,6-tetramethyl-4-piperidyl)amino]-1,3,5-triazin-2-yl]amino]propyl]-*N*4,*N*6-dibutyl-*N*4,*N*6-bis(2,2,6,6-tetramethyl-4-piperidyl)-1,3,5-triazin-2,4,6-triamin $C_{93}H_{176}N_{24}$

269-708-7 **68310-32-7**
Hydroxyisooctylbenzoldisulfonsäure $C_{14}H_{22}O_7S_2$

269-709-2 **68310-35-0**
Indium(3+)neodecanoat $C_{10}H_{20}O_2.^1/_3In$

269-710-8 **68310-42-9**
Strychnidin-10-on, 2,3-Dimethoxy-, Verbindung mit (*S*)-Mono(1-methylheptyl)-1,2-benzoldicarboxylat (1:1) $C_{23}H_{26}N_2O_4.C_{16}H_{22}O_4$

269-711-3 **68310-43-0**
N-[2-[(2-Hydroxyethyl)amino]ethyl]olamidmonoacetat $C_{22}H_{44}N_2O_2.C_2H_4O_2$

269-712-9 **68310-46-3**
Dimethyl-[[2-ethyl-2-[[[[[5-isocyanato-1(oder5)-(methoxycarbonyl)pentyl]amino]carbonyl]oxy]methyl]propan-1,3-diyl]bis(oxycarbonylimino)]bis(isocyanatohexanoat) $C_{33}H_{50}N_6O_{15}$

269-713-4 **68310-47-4**
[[4-[(4-Aminophenyl)[4-(phenylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]amino]benzolsulfonsäure $C_{31}H_{25}N_3O_3S$

269-715-5 **68310-48-5**
1,5-Diamino-4,8-dihydroxy-2-(hydroxytolyl)anthrachinon $C_{21}H_{16}N_2O_5$

269-716-0 **68310-49-6**
N,*N*',*N*''-[(2,4,6-Trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(methyl-*m*-phenylen)]tris(hexahydro-2-oxo-1*H*-azepin-1-carboxamid) $C_{45}H_{51}N_9O_9$

269-717-6 **68310-54-3**
2(oder 3)-Methylbutyl-3,7-dimethyl-2,6-octadienoat $C_{15}H_{26}O_2$

269-718-1 **68310-59-8**
Nerylhexanoat $C_{16}H_{28}O_2$

269-719-7 **68310-60-1**
2-(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethylformiat $C_{12}H_{18}O_2$

269-720-2 **68310-61-2**
1,1'-[Iminobis(ethylenimino)]dipropan-2-ol $C_{10}H_{25}N_3O_2$

269-721-8 **68310-62-3**
4,7,10,13-Tetraazahexadecan-2,15-diol $C_{12}H_{30}N_4O_2$

269-722-3 **68310-63-4**
4,7,10,13,16-Pentaazanonadecan-2,18-diol $C_{14}H_{35}N_5O_2$

269-723-9 **68310-64-5**
4-[2-[(2-Hydroxypropyl)amino]ethyl]-*α*-methylpiperazin-1-ethanol $C_{12}H_{27}N_3O_2$

269-724-4 **68310-65-6**
15-Amino-4,7,10,13-tetraazapentadecannitril $C_{11}H_{26}N_6$

269-726-5 **68310-66-7**
3-[[2-(Piperazin-1-yl)ethyl]amino]propiononitril $C_9H_{18}N_4$

269-727-0 **68310-67-8**
4-[2-[(2-Cyanethyl)amino]ethyl]piperazin-1-propiononitril $C_{12}H_{21}N_5$

269-728-6 **68310-68-9**
3-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]propiononitril $C_9H_{21}N_5$

269-729-1 **68310-72-5**
1-Ethyl-2-heptadecyl-4,5-dihydro-3-[2-[(1-oxooctadecyl)amino]ethyl]-1*H*-imidazolium-ethyl-sulfat $C_{42}H_{84}N_3O.C_2H_5O_4S$

269-730-7 **68310-73-6**
(*Z*)-*N*,*N*,*N*,*N*',*N*'-Pentamethyl-*N*'-octadec-9-enyl-*N*,*N*'-propan-1,3-diyldiammoniumdichlorid $C_{26}H_{56}N_2.2Cl$

269-731-2 **68310-74-7**
3-(Decyloxy)propylammoniumacetat $C_{13}H_{29}NO.C_2H_4O_2$

269-732-8 **68310-75-8**
[3-[[(Heptadecafluoroctyl)sulfonyl]amino]propyl]trimethylammoniumiodid $C_{14}H_{16}F_{17}N_2O_2S.H_3N.I$

269-733-3 **68310-76-9**
Oelsäure, Verbindung mit 2-(Heptadec-8-enyl)-4,5-dihydro-1*H*-imidazol-1-ethylamin (1:1) $C_{22}H_{43}N_3.C_{18}H_{34}O_2$

269-734-9 **68310-81-6**
1-(1,1-Dimethylethoxy)-1,1-dimethyl-*N*-(1-methylethyl)silylamin $C_9H_{23}NOSi$

269-735-4 **68310-82-7**
3-[[5-Hydroxy-2-[(4-hydroxyphenyl)sulfonyl]phenyl]methyl]naphthalin-2-sulfonsäure $C_{23}H_{18}O_7S_2$

269-737-5 **68310-83-8**
Ameisensäure, Ammoniumkupfersalz $CH_2O_2.xCu.xH_3N$

269-738-0 **68310-84-9**
N-(Cyclohexylthio)-*N*-phenylformamid $C_{13}H_{17}NOS$

269-739-6 **68310-85-0**
cis-*N*-(Cyclohexylthio)hexahydrophthalimid $C_{14}H_{21}NO_2S$

269-740-1 **68310-86-1**
N-[(Morpholinothioxomethyl)thio]-*tert*-butylamin $C_9H_{18}N_2OS_2$

269-741-7 **68310-87-2**
4,4'-[Ethylenbis(oxy)]bis[*N*-(1,3-dimethylbutyl)anilin] $C_{26}H_{40}N_2O_2$

269-742-2 **68310-88-3**
Benzoesäure, Verbindung mit 4-[(4-Aminophenyl)(4-iminocyclohexa-2,5-dien-1-yliden)methyl]-*o*-toluidin (1:1) $C_{20}H_{19}N_3.C_7H_6O_2$

269-743-8 **68310-89-4**
2-[4-(Dimethylamino)phenyl]-3,6-dimethylbenzothiazoliumbenzoat $C_{17}H_{19}N_2S.C_7H_5O_2$

269-744-3 **68311-05-7**
7-Isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-carbonitril $C_{13}H_{19}N$

269-745-9 **68311-09-1**
Isodecylphenylhydrogenphosphit $C_{16}H_{27}O_3P$

269-746-4 **68311-10-4**
2-Isoheptyl-1,3-dioxolan $C_{10}H_{20}O_2$

269-748-5 **68311-12-6**
Isooctyldihydrogenphosphat, Verbindung mit 2-Aminoethanol (1:1) $C_8H_{19}O_4P.C_2H_7NO$

269-749-0 **68311-13-7**
3,7-Dimethyloctylacetat, Tetradehydroderivat $C_{12}H_{20}O_2$

269-750-6 **68311-14-8**
3,7-Dimethyloctan-1-ol, Tetradehydroderivat $C_{10}H_{18}O$

269-751-1 **68311-16-0**
1-(Octahydro-3,5,5-trimethyl-2-naphthyl)propan-1-on $C_{16}H_{26}O$

269-752-7 **68311-18-2**
1-(Octahydro-3,8,8-trimethyl-2-naphthyl)propan-1-on $C_{16}H_{26}O$

269-753-2 **68311-19-3**
1-(Octahydro-2,3,5,5-tetramethyl-2-naphthyl)ethan-1-on $C_{16}H_{26}O$

269-754-8 **68311-20-6**
Kaliumbutoxyethoxypropionat $C_9H_{18}O_4.K$

269-755-3 **68317-50-0**
D-Glucitoldistearat $C_{42}H_{82}O_8$

269-756-9 **68318-17-2**
3-Hexylbut-3-en-2-on $C_{10}H_{18}O$

269-757-4 **68318-34-3**
Decafluor(trifluormethyl)cyclohexansulfonylfluorid $C_7F_{14}O_2S$

269-759-5 **68318-35-4**
Trinatrium-4-amino-3-[[4'-[(2,4-dihydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{36}H_{29}N_7O_{12}S_3.3Na$

269-760-0 **68318-36-5**
3-[(Carboxymethyl)[(heptadecafluoroctyl)sulfonyl]amino]propyltrimethylammoniumhydroxid $C_{16}H_{17}F_{17}N_2O_4S$

269-761-6 **68318-37-6**
Ethyldihydrogenphosphat, Verbindung mit Triethylamin $C_6H_{15}N.xC_2H_7O_4P$

269-762-1 **68318-38-7**
4,4',4''-[2-Chlor-1-(dichlormethylen)propan-1-yl-3-yliden]trismorpholin $C_{18}H_{26}Cl_3N_3O_3$

269-763-7 **68318-39-8**
Hydrogen-[dichlor-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{32}H_{13}Cl_2CuN_8O_3S.H$

269-764-2 **68318-47-8**
(Ethylacetoacetato-O^1'',O^3)(octadecanoato-*O*)(propan-2-olato)aluminium $C_{27}H_{51}AlO_6$

269-765-8 **68324-21-0**
N-Cyano-*N*-(hydroxymethyl)guanidiniumphosphat $C_3H_6N_4O.H_3O_4P$

269-766-3 **68324-22-1**
5-Carboxy-4-hexylcyclohex-2-en-1-octansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{21}H_{36}O_4.C_4H_{11}NO_2$

269-767-9 **68324-29-8**
[*N*-[3-(Dimethylamino)propyl]-29*H*,31*H*-phthalocyaninsulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{37}H_{28}CuN_{10}O_2S$

269-768-4 **68330-67-6**
(4*R*-*trans*)-7-Isopropyl-4-methyloxepan-2-on $C_{10}H_{18}O_2$

269-770-5 **68331-91-9**
9(oder 10)-(Sulfooxy)octadecansäure, Natriumsalz $C_{18}H_{36}O_6S.xNa$

269-771-0 **68332-68-3**
Benzolamin, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-, *N*-Methylderivate, Wolframatphosphate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 42535, tungstatephosphate salt, identifiziert.

269-772-6 **68332-69-4**
Antimonsäure, Ester mit 1,2,3-Propantriol

269-773-1 **68332-81-0**
Cadmiumsulfid (CdS), feste Lösung mit Zinksulfid, Kupfer- und Blei-dotiert

269-774-7 **68332-87-6**
Butandisäure, Sulfo-, 1,4-Bis(gemischte Cetyl und Stearyl)ester, Natriumsalze

269-775-2 **68332-90-1**
Hexandisäure, gemischte 2-Butoxyethyl und 2-Ethylhexylester

269-776-8 **68333-21-1**
Rückstände, Butadienwiedergewinnung Lösungsmittelregeneration
Komplexer Rückstand aus der Regeneration von Lösungsmittel zur Wiedergewinnung von Butadien aus anderen C_4-Kohlenwasserstoffen. Besteht in erster Linie aus Furfuralpolymeren und Furfuralbutadienpolymeren. Calciumcarboxylate, Furfural und Methoxypropionnitrile können auch anwesend sein.

269-777-3 **68333-22-2**
Rückstände (Erdöl), offene
Komplexer Rückstand aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{11} und siedet über etwa 200°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen enthalten.

269-778-9 **68333-23-3**
Naphtha (Erdöl), schwere Kokerei
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem Flüssig-Verkoker. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{15} und siedet im Bereich von etwa 157°C bis 288°C.

269-779-4 **68333-24-4**
Kohlenwasserstoffwachse (Erdöl), oxidiert, Verbindungen mit Triethanolamin

269-781-5 **68333-25-5**
Destillate (Erdöl), hydrodesulfurierte leichte katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln von leichten katalytisch gekrackten Destillaten mit Wasserstoff, um organischen Schwefel in Schwefelwasserstoff zu überführen, der entfernt wird. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{25} und siedet im Bereich von etwa 150°C bis 400°C. Enthält eine relativ große Menge bicyclischer aromatischer Kohlenwasserstoffe.

269-782-0 **68333-26-6**
Gereinigte Öle (Erdöl), hydrodesulfurierte katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln von katalytisch gekracktem gereinigtem Öl mit Wasserstoff, um organischen Schwefel in Schwefelwasserstoff zu überführen, der entfernt wird. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20} und siedet über etwa 350°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen enthalten.

269-783-6 **68333-27-7**
Destillate (Erdöl), hydrodesulfurierte intermediäre katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln von katalytisch gekrackten Destillaten mit Wasserstoff, um organischen Schwefel in Schwefelwasserstoff zu überführen, der entfernt wird. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{30} und siedet im Bereich von etwa 205°C bis 450°C. Enthält eine relativ große Menge tricyclischer aromatischer Kohlenwasserstoffe.

269-784-1 **68333-28-8**
Destillate (Erdöl), hydrodesulfurierte schwere katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln von schweren katalytisch gekrackten Destillaten mit Wasserstoff, um organischen Schwefel in Schwefelwasserstoff zu überführen, der entfernt wird. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{35} und siedet im Bereich von etwa 260°C bis 500°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen enthalten.

269-785-7 **68333-29-9**
Rückstände (Erdöl), leichte Naphthalösungsmittelextrakte
Komplexer Rückstand aus der Destillation von leichtem Naphthalösungsmittelextrakt. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit einer Kohlenstoffzahl von C_9, vorherrschend Trimethylbenzolen und Indan und siedet im Bereich von etwa 143°C bis 260°C.

269-786-2 **68333-30-2**
Destillate (Erdöl), oxidierte schwere thermisch gekrackte
Komplexe Kombination Sauerstoff-enthaltender organischer Verbindungen, erhalten durch Luftoxidation von schwerem thermisch gekracktem Destillat mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{36}.

269-787-8 **68333-32-4**
Phenole, gemischte Dimethyl und Monomethylderivate, isobutenyliert, Destillationsrückstände

269-788-3 **68333-78-8**
Fettsäuren, Tallöl-, Isooctylester

269-789-9 **68333-79-9**
Polyphosphorsäuren, Ammoniumsalze

269-790-4 **68333-80-2**
Alkohole, C_{14-16}-

269-792-5 **68333-81-3**
Alkane, C_{4-12}-

269-793-0 **68333-82-4**
Amide, Kokos-, *N*-(2-hydroxypropyl)-

269-794-6 **68333-83-5**
Amide, aus Kokos-fettsäuren und Triethylentetramin

269-795-1 **68333-84-6**
Amide, Talg-, hydriert, *N,N'*-(Iminodi-2,1-ethandiyl)bis-

269-796-7 **68333-85-7**
Propanol, Iminobis-, *N*-Talg-alkylderivate

269-797-2 **68333-88-0**
Aromatische Kohlenwasserstoffe, C_{9-17}-

269-798-8 **68333-89-1**
Benzol, (1-Methylethyl)-, oxidiert, Polyphenylrückstände
Nichtflüchtiger, hochsiedender Rückstand aus der Destillation von Produkten aus dem Cumen-Phenolverfahren. Besteht vorherrschend aus substituierten Phenylgruppen, querverknüpft durch Kohlenstoff-Sauerstoffbindungen und phenylaliphatische Bindungen.

269-799-3 **68333-90-4**
Aromatische Kohlenwasserstoffe, polycyclisch, Alkylnaphthalin-Toluol thermische Hydrodealkylierungsdestillationsrückstände
Komplexer Rückstand aus der Destillation von Produkten aus thermischer Hydrodealkylierung von Alkylnaphthalin und Toluol. Besteht vorherrschend aus bi- und polynuklearen aromatischen Kohlenwasserstoffen, zum Beispiel Naphthaline, Biphenyl, Fluoren und Phenanthren.

269-800-7 **68333-91-5**
Bentonit, Kalk-aktiviert

269-801-2 **68333-92-6**
Fettsäuren, C_{7-13}-, Perfluor-

269-802-8 **68333-93-7**
Carnaubawachs, Verbindung mit Morpholin

269-803-3 **68333-99-3**
Lebertran, oxidiert
Rückstandsöl, erhalten aus dem Hitze- und Oxidationsverfahren mit Dorschöl/Lebertran. Dies geschieht beim Gerben von Sämischleder, dort bekannt als Degras. Enthält oxidierte Fettsäuren und oxidierte Glyceride.

269-804-9 **68334-00-9**
Baumwollsamenöl, hydriert

269-805-4 **68334-01-0**
Disulfide, Alkylaryl- Dialkyl- Diaryl-, Erdöl Raffinerie verbrauchte kaustische Oxidationsprodukte
Komplexe Kombination von Disulfiden, erhalten aus der Oxidation von verbrauchter Lauge aus kaustischer Behandlung von straight-run Naphtha und katalytisch gekrackter Naphtha.

269-807-5 **68334-02-1**
Fettsäuren, C_{12-20}-

269-808-0 **68334-03-2**
Fettsäuren, C_{12-20}-und C_{12-20}-ungesättigt

269-809-6 **68334-10-1**
Fettsäuren, Tallöl-, Verbindungen mit 2-(Diethylamino)ethanol

269-810-1 **68334-11-2**
Fettsäuren, Tallöl-, Verbindungen mit 2-[(2-Hydroxyphenyl)methylen]hydrazincarboximidamid

269-811-7 **68334-13-4**
Fettsäuren, Tallöl-, 2-Ethylhexylester

269-812-2 **68334-14-5**
Fettsäuren, Tallöl-, 1-Methylheptylester

269-813-8 **68334-16-7**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Diethylentriamin, Glykolate

269-814-3 **68334-17-8**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Diethylentriamin, Naphthenate

269-815-9 **68334-18-9**
Fettsäuren, Tallöl-, Tetraester mit Pentaerythritol

269-816-4 **68334-19-0**
Fettsäuren, Tallöl-, Triester mit Sorbitol

269-818-5 **68334-20-3**
Fettsäuren, Talg-, Talg-ester

269-819-0 **68334-21-4**
Imidazoliumverbindungen, 1-(Carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nor-kokos-alkyl-, Hydroxide, Innere Salze

269-820-6 **68334-28-1**
Öle, Pflanzen-, hydriert

269-821-1 **68334-29-2**
Öle, Pflanzen-, winterisiert
Komplexe flüssige Kombination, erhalten durch Abschrecken von gemischtem Pflanzenöl und Abtrennen des flüssigen Öles. Enthält in erster Linie Triglyceride.

269-822-7 **68334-30-5**
Brennstoffe, Diesel-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{20} und siedet im Bereich von etwa 163°C bis 357°C.

269-823-2 **68334-32-7**
Polyphosphorsäuren, 2-Ethylhexylester, Natriumsalze

269-824-8 **68334-33-8**
Quaternäre Ammoniumverbindungen, Bis(hydrierte Talg-alkyl)dimethyl-, Acetate

269-825-3 **68334-35-0**
Harzsäuren und Kolophoniumsäuren, Calciumzinksalze

269-826-9 **68334-36-1**
Harzsäuren und Kolophoniumsäuren, Nickelsalze

269-827-4 **68334-37-2**
Schiefer, expandiert, Aggregate
Produkt, gebildet durch Überführen von zerkleinertem und gesiebtem Schiefer in einem Drehröstofen durch Erhitzen in einen plastischen Zustand, Abkühlen, Zerkleinern und Sieben in die richtigen Größenklassen. Enthält, ist jedoch nicht darauf beschränkt, Aluminium, Calcium, Eisen, Magnesium, Sauerstoff, Kalium, Silicium, Natrium und Schwefel.

269-829-5 **68334-40-7**
Terpene und Terpenoide, Limonen-Fraktion, Destillationsrückstände
Komplexer Rückstand aus der Destillation von 80% oder mehr Limonen-Terpen-Fraktion aus dem Terpentinöl. Besteht vorherrschend aus Kohlenwasserstoffen, Alkoholen, Ethern, Aldehyden und Ketonen.

269-830-0 **68334-43-0**
Tallöl, niedrigsiedende Fraktion, C_{18}-frei

269-831-6 **68334-50-9**
[1,1'-Biphenyl]diol $C_{12}H_{10}O_2$

269-832-1 **68334-53-2**
3,18-Diethyl-7,14-dioxa-3,18-diazaicosan-5,16-dioldihydrochlorid $C_{20}H_{44}N_2O_4.2ClH$

269-833-7 **68334-54-3**
3,3'-[Hexan-1,6-diylbis(oxy)]bis[2-hydroxypropyltrimethylammonium]dichlorid $C_{18}H_{42}N_2O_4.2Cl$

269-834-2 **68334-55-4**
[2-Hydroxy-3-(tridecyloxy)propyl]trimethylammoniumchlorid $C_{19}H_{42}NO_2.Cl$

269-835-8 **68334-56-5**
1-Chlor-3-(tridecyloxy)propan-2-ol $C_{16}H_{33}ClO_2$

269-836-3 **68334-57-6**
Trihydrogenbis[2-[3-[(2,3-dihydro-2-oxo-1*H*-indol-3-yl)azo]-4-hydroxybenzoyl]benzoato(3-)]chromat(3-)
$C_{44}H_{24}CrN_6O_{10}.3H$

269-837-9 **68334-62-3**
2-Hydroxyethyl-3-(hydroxymethylphosphinoyl)propionat $C_6H_{13}O_5P$

269-838-4 **68334-63-4**
Tris[2-[4-(dimethylamino)phenyl]-3-methylbenzothiazoliumtetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-*O:O:O:O':O':O':O":O":O":O":O"':O"':O""]]dodecamolybdat(3-)
$C_{16}H_{17}N_2S.{}^1/_3Mo_{12}O_{40}P$

269-840-5 **68334-64-5**
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Tetracosa-μ-oxcdodecaoxo[μ12-[phosphato(3-)-*O:O:O:O':O':O':O":O':O":O"':O"':O""]]dodecamolybdat(3-) (3:1)
$C_{27}H_{33}N_2.{}^1/_3Mo_{12}O_{40}P$

269-841-0 **68334-65-6**
Hexa[2-[3-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)prop-1-enyl]-1,3,3-trimethyl-3*H*-indolium]-[orthosilicato(4-)]triheptacontaoxotetracosamolybdat(6-)
$C_{25}H_{29}N_2.{}^1/_6Mo_{24}O_{77}Si$

269-842-6 **68334-67-8**
1,1,2,3,4-Pentachlor-4-(isopropoxy)buta-1,3-dien $C_7H_7Cl_5O$

269-843-1 **68334-69-0**
1-(2-Hydroxyethyl)-3-octadecylimidazolidin-2-on
$C_{23}H_{46}N_2O_2$

269-844-7 **68334-70-3**
N,N'-[[[4,6-Bis[bis(methoxymethyl)amino]-1,3,5-triazin-2-yl]imino]bis(methylen)]bis(docosanamid) $C_{57}H_{112}N_8O_6$

269-845-2 **68337-15-5**
4-(1*H*-1,2,4-Triazol-1-yl)phenol $C_8H_7N_3O$

269-846-8 **68340-26-1**
Benzol-1,2,4-tricarbonsäure, Verbindung mit 2-Phenyl-1*H*-imidazol-1-propiononitril $C_{12}H_{11}N_3.xC_9H_6O_6$

269-847-3 **68345-17-5**
3,7-Dimethyloct-1-en-3-ylacetat $C_{12}H_{22}O_2$

269-848-9 **68345-20-0**
1-[Bis[4-(diethylamino)phenyl]methyl]naphthalin-2,7-disulfonsäure $C_{31}H_{36}N_2O_6S_2$

269-849-4 **68345-21-1**
Dinatrium-3-[[3,3'-dimethyl-4'-[[4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulfonyl]oxy]naphthalin-2,7-disulfonat $C_{44}H_{36}N_4O_{13}S_4.2Na$

269-851-5 **68345-22-2**
[2,2-Bis(2-methylpropoxy)ethyl]benzol $C_{16}H_{26}O_2$

269-852-0 **68345-30-2**
Borsäure, Verbindung mit 2,2'-Iminobis[ethanol] und 2,2',2''-Nitrilotris[ethanol] $C_6H_{15}NO_3.C_4H_{11}NO_2.xW_{99}$

269-853-6 **68348-77-6**
4,4'-Iminobisbenzoldiazoniumtetrachlorozincat (1:1) $C_{12}H_9N_5.Cl_4Zn$

269-854-1 **68352-03-4**
9β,11β-Epoxy-6α-fluor-21-hydroxy-16α,17-(isopropyliden)dioxypregna-1,4-dien-3,20-dion $C_{24}H_{29}FO_6$

269-855-7 **68359-37-5**
α-Cyan-4-fluor-3-phenoxybenzyl-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{18}Cl_2FNO_3$

269-856-2 **68359-57-9**
4-Fluor-3-phenoxybenzaldehyd $C_{13}H_9FO_2$

269-857-8 **68365-86-6**
Silber(1+)-2,6,6-trimethylbicyclo[3.1.1]heptanthiolat $C_{10}H_{15}S.Ag$

269-858-3 **68365-87-7**
Aurio(1+)-2,6,6-trimethylbicyclo[3.1.1]heptanthiolat $C_{10}H_{15}S.Au$

269-859-9 **68366-14-3**
1-Methylpropan-1,3-diylbis[(3-isocyanatomethylphenyl)carbamat $C_{22}H_{22}N_4O_6$

269-860-4 **68366-16-5**
Isopropylmethylcyclohexanol, Didehydroderivat $C_{10}H_{18}O$

269-862-5 **68366-65-4**
[1*R*-(1α,2β,5α)]-5-Methyl-2-(1-methylethyl)cyclohexylisobutyrat $C_{14}H_{28}O_2$

269-863-0 **68367-53-3**
N,*N*,*N'*,*N'*,2-Pentamethylpropan-1,2-diamin $C_8H_{20}N_2$

269-864-6 **68368-32-1**
Phosphorsäure, gemischte Decyl und Octylester, Verbindungen mit Morpholin

269-865-1 **68368-34-3**
Bariumbis[6-chlor-3-[(2-hydroxy-1-naphthyl)azo]toluol-2-sulfonat] $C_{17}H_{13}ClN_2O_4S.\frac{1}{2}Ba$

269-866-7 **68368-35-4**
Bariumbis[2,5-dichlor-3-[(2-hydroxy-1-naphthyl)azo]toluol-4-sulfonat] $C_{17}H_{12}Cl_2N_2O_4S.\frac{1}{2}Ba$

269-867-2 **68368-36-5**
Bariumbis[2,6-dichlor-3-[(2-hydroxy-1-naphthyl)azo]toluol-4-sulfonat] $C_{17}H_{12}Cl_2N_2O_4S.\frac{1}{2}Ba$

269-868-8 **68368-37-6**
3-Amino-2,5-dichlortoluol-4-sulfonsäure $C_7H_7Cl_2NO_3S$

269-869-3 **68368-38-7**
4-Amino-6-chlortoluol-2-sulfonsäure $C_7H_6ClNO_3S$

269-870-9 **68368-39-8**
6-Chlor-3-nitrotoluol-2-sulfonsäure $C_7H_6ClNO_5S$

269-871-4 **68368-40-1**
2,6-Dichlor-3-nitrotoluol-4-sulfonsäure $C_7H_5Cl_2NO_5S$

269-873-5 **68368-41-2**
2,5-Dichlor-3-nitrotoluol-4-sulfonsäure $C_7H_5Cl_2NO_5S$

269-874-0 **68368-42-3**
1-Isopropyl-2-(methoxymethyl)-4-nitrobenzol $C_{11}H_{15}NO_3$

269-875-6 **68368-49-0**
Phosphorsäure, Nonylester, Verbindung mit 2,2',2''-Nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

269-876-1 **68368-55-8**
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]-, Dinatrium $C_{32}H_{21}CrN_{10}O_{11}S.2Na$

269-877-7 **68368-56-9**
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]-, Dinatrium $C_{33}H_{23}CrN_{10}O_{11}S.2Na$

269-878-2 **68373-14-8**
Sulbactam $C_8H_{11}NO_5S$

269-879-8 **68375-84-8**
Kalium ethylfumarat $C_6H_8O_4.K$

269-880-3 **68378-12-1**
2-Methyl-3(oder5)-(methylthio)pyrazin $C_6H_8N_2S$

269-881-9 **68378-13-2**
2-Methoxy-3(oder5)-methylpyrazin $C_6H_8N_2O$

269-882-4 **68379-10-2**
Isooctyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol $C_8H_{19}O_4P.xC_4H_{11}NO_2$

269-884-5 **68379-11-3**
3-(Isooctyloxy)propiononitril $C_{11}H_{21}NO$

269-885-0 **68379-12-4**
3-(Isooctyloxy)propylammoniumacetat $C_{11}H_{25}NO.C_2H_4O_2$

269-886-6 **68385-79-5**
N-[3-Amino-4-(2-methoxyethoxy)phenyl]acetamid $C_{11}H_{16}N_2O_3$

269-887-1 **68385-96-6**
N-[2-[(2,6-Dicyan-*p*-tolyl)azo]-5-(diethylamino)phenyl]methansulfonamid $C_{20}H_{22}N_6O_2S$

269-888-7 **68389-39-9**
Isooctanol, Phosphat, Kaliumsalz

269-889-2 **68389-40-2**
Phosphorsäure, Isodecylester, Kaliumsalz

269-890-8 **68389-41-3**
Quaternäre Ammoniumverbindungen, (Carboxymethyl)dimethyl-soja-alkyl-, Chloride

269-891-3 **68389-46-8**
Benzolmethanol, 4-Amino-α,α-bis(4-aminophenyl)-, Reaktionsprodukte mit Anilin

269-892-9 **68389-47-9**
Phosphordithionsäure, 2-Ethylhexyl 2-Methylpropylester

269-893-4 **68389-48-0**
Benzolamin, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-, *N*-Methylderivate, Aluminosilicate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 42535, aluminosilicate salt, identifiziert.

269-895-5 **68389-51-5**
Phenol, 4-Amino-, Reaktionsprodukte mit 1,3-Dinitrobenzol und Natriumsulfid, ($Na_2(S_x)$), thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53006, identifiziert.

269-896-0 **68389-52-6**
Acetamid, *N*-(2,4-Dinitrophenyl)-, Reaktionsprodukte mit 1-Methyl-2,4-dinitrobenzol und Natriumsulfid ($Na_2(S_x)$), thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53016, identifiziert.

269-897-6 **68389-53-7**
Nigrosin Spiritus-lösliches Oleat
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 50415:1, (*Z*)-9-octadecenoate salt, identifiziert.

269-898-1 **68389-33-9**
Ethanol, 2-Butoxy-, Phosphat, Kaliumsalz

269-899-7 **68389-73-1**
Essigsäure, Hydroxy-, Verbindungen mit 4,5-Dihydro-1*H*-imidazol-1-ethanamin-2-nor-tallöl-alkylderivate (2:1)

269-900-0 **68389-35-5**
Öle, Hering-, oxidiert

269-901-6 **68390-48-7**
Amide, Talg-, *N*-[3-(Talg-alkylamino)propyl]-

269-902-1 **68390-49-8**
Amide, Talg-, *N*,*N'*-(Iminodi-2,1-ethandiyl)bis-

269-903-7 **68390-51-2**
Amide, aus Kokos-fettsäuren und Triethylentetramin, Acetate

269-904-2 **68390-57-8**
Fettsäuren, Tallöl-, 1-Methyl-1,2-ethandiylester, epoxidiert

269-905-8 **68390-58-9**
Fettsäuren, Tallöl-, 1-Methyl-1,2-ethandiylester

269-906-3 **68390-59-0**
Fettsäuren, Tallöl-, Verbindungen mit 4,5-Dihydro-2-nor-tallöl-alkyl-1*H*-imidazol-1-ethanamin

269-907-9 **68390-62-5**
Fettsäuren, Kokos-, Ester mit Triethylenglykol

269-908-4 **68390-63-6**
Fettsäuren, Rizinusöl-, Methylester

269-910-5 **68390-66-9**
Imidazoliumverbindungen, 1-(Carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nor-kokos-alkyl-, Hydroxide, Monona triumsalze

269-911-0 **68390-90-9**
Fettsäuren, Talg-, hydriert, Reaktionsprodukte mit 2-[2-(3-Aminopropoxy)ethoxy]ethanol

269-912-6 **68390-91-0**
Fettsäuren, Talg-, hydriert, Reaktionsprodukte mit Ölsäure und Triethanolamin

269-913-1 **68390-93-2**
Fettsäuren, C_{16-18}- und C_{16-18}-ungesättigt, Methylester, sulfuriert

269-914-7 **68390-96-5**
Kohlenwasserstoffe, C_3-, Chlor-

269-915-2 **68390-97-6**
Amine, C_{16-18}-Alkyldimethyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl dimethyl amine* und SDA Reporting Number: 19-040-00.

269-916-8 **68390-98-7**
Quaternäre Ammoniumverbindungen, Benzyl-C_{14-18}-alkyldimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl benzyl dimethyl ammonium chloride* und SDA Reporting Number: 17-052-00.

269-917-3 **68390-99-8**
Amine, C_{14-18}-Alkyldimethyl-, *N*-Oxide
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl dimethyl amine oxide* und SDA Reporting Number: 17-041-00.

269-918-9 **68391-00-4**
Amide, C_{14-18}, *N*-(Hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl carboxylic acid amide monoethanol* und SDA Reporting Number: 17-022-00.

269-919-4 **68391-01-5**
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-18}-alkyldimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl benzyl dimethyl ammonium chloride* und SDA Reporting Number: 16-052-00.

269-921-5 **68391-02-6**
Quaternäre Ammoniumverbindungen, Di-C_{12-18}-alkyldimethyl-, Methylsulfate

269-922-0 **68391-03-7**
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkyltrimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl trimethyl ammonium chloride* und SDA Reporting Number: 16-045-00.

269-923-6 **68391-04-8**
Amine, C_{12-18}-Alkyldimethyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{16} alkyl dimethyl amine* und SDA Reporting Number: 16-040-00.

269-924-1 **68391-05-9**
Quaternäre Ammoniumverbindungen, Di-C_{12-18}-alkyldimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} dialkyl dimethyl ammonium chloride* und SDA Reporting Number: 16-047-00.

269-925-7 **68391-06-0**
Quaternäre Ammoniumverbindungen, Di-C_{6-12}-alkyldimethyl-, Chloride

269-926-2 **68391-07-1**
Amine, (C_{14-18}- und C_{16-18}-ungesättigte Alkyl)dimethyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl dimethyl amine* und SDA Reporting Number: 04-040-00.

269-927-8 **68391-08-2**
Alkohole, C_{8-14}-, γ-ω-Perfluor-

269-928-3 **68391-09-3**
Sulfonsäuren, C_{6-12}-Alkan-, Perfluor-, Kaliumsalze

269-929-9 **68391-11-7**
Pyridin, Alkylderivate
Komplexe Kombination polyalkylierter Pyridine aus der Kohlenteerdestillation oder als hochsiedende Destillate etwa über 150°C aus der Reaktion von Ammoniak mit Acetaldehyd, Formaldehyd oder Paraformaldehyd.

269-930-4 **68391-13-9**
Bis(propan-1,2-diyldiamin-*N*,*N*')silber(1+)bis(cyano-*C*)aurat(1-) $C_6H_{20}AgN_4.C_2AuN_2$

269-932-5 **68391-17-3**
5-[[[[4-[(3-Carboxy-4-hydroxyphenyl)azo]phenyl]thio]phenyl]azo]salicylsäure $C_{26}H_{18}N_4O_6S$

269-933-0 **68391-20-8**
Carbonylbis[(1*H*-benzimidazol-1-ylcarbonyl)benzoesäure] $C_{31}H_{18}N_4O_7$

269-934-6 **68391-21-9**
Carbonylbis[[(2-phenyl-1*H*-imidazol-1-yl)carbonyl]benzoesäure $C_{35}H_{22}N_4O_7$

269-935-1 **68391-24-2**
[4-[(2-Chlorphenyl)[4-(diethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]diethylammoniumchlorid $C_{27}H_{32}ClN_2.Cl$

269-936-7 **68391-25-3**
1-[[4-[(4-Aminophenyl)methyl]phenyl]amino]-3-phenoxypropan-2-ol $C_{22}H_{24}N_2O_2$

269-937-2 **68391-26-4**
2-(1*H*-benzimidazol-1-ylcarbonyl)-3,4,5,6-tetrachlorbenzoesäure $C_{15}H_6Cl_4N_2O_3$

269-938-8 **68391-27-5**
Tetrachlorphthalsäure, Verbindung mit 2,4,6-Tris[(dimethylamino)methyl]phenol (2:1) $C_{15}H_{27}N_3O.2C_8H_2Cl_4O_4$

269-939-3 **68391-28-6**
4-Isopropyl-1-methyl-7-thiabicyclo[2.2.1]heptan $C_{10}H_{18}S$

269-940-9 **68391-29-7**
2,3,5,5-Tetramethylhexanal $C_{10}H_{20}O$

269-941-4 **68391-30-0**
[7-Hydroxy-8-[(2-methoxyphenyl)azo]-2-naphthyl]trimethylammonium chlorid $C_{20}H_{22}N_3O_2.Cl$

269-943-5 **68391-31-1**
3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-*N*,*N*,*N*-trimethylaniliniumchlorid $C_{19}H_{22}N_5O.Cl$

269-944-0 **68391-32-2**
[8-[(4-Amino-3-nitrophenyl)azo]-7-hydroxy-2-naphthyl]trimethylammoniumchlorid $C_{19}H_{20}N_5O_3.Cl$

269-945-6 **68391-33-3**
Natrium-*o*-chlor-α-hydroxytoluol-α-sulfonat $C_7H_7ClO_4S.Na$

269-946-1 **68391-37-7**
2,3-Dihydroxypropyl-(dihydrogenphosphat), Nickelsalz (1:1) $C_3H_9O_6P.Ni$

269-947-7 **68391-39-9**
4-Methyl-2-octyl-1,3-dioxolan $C_{12}H_{24}O_2$

269-948-2 **68391-40-2**
1,4-Dioxan-2-methylacetat $C_7H_{12}O_4$

269-949-8 **68391-41-3**
2-Chlorethyl(diethyl)ammoniumsulfat (2:1) $C_6H_{14}ClN.^1/_2H_2O_4S$

269-950-3 **68391-42-4**
3-[[2-(Acetyloxy)ethyl][4-[(4-nitrophenyl)azo]phenyl]amino]propiononitril $C_{19}H_{19}N_5O_4$

269-951-9 **68391-43-5**
2-Chlor-4-nitrobenzoldiazoniumsulfat (2:1) $C_6H_3ClN_3O_2.^1/_2O_4S$

269-952-4 **68391-44-6**
2-[[4-[(2-Brom-4,6-dinitrophenyl)azo]-1-naphthyl]amino]ethanol $C_{18}H_{14}BrN_5O_5$

269-954-5 **68391-45-7**
2,6-Dichlor-4-nitrobenzoldiazoniumsulfat (2:1) $C_6H_2Cl_2N_3O_2.^1/_2O_4S$

269-955-0 **68391-47-9**
2,2'-[[3-Acetamido-4-[(2,4-dinitrophenyl)azo]phenyl]imino]diethyldiacetat $C_{22}H_{24}N_6O_9$

269-956-6 **68391-48-0**
3,3'-[(Phenylimino)bis(ethan-2,1-diyloxy)]bispropiononitril $C_{16}H_{21}N_3O_2$

269-957-1 **68391-49-1**
3,3'-[[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]imino]bis(ethyleneoxy)]bispropiononitril $C_{22}H_{23}ClN_6O_4$

269-958-7 **68391-50-4**
2-Brom-4,6-dinitrobenzoldiazoniumsulfat (2:1) $C_6H_2BrN_4O_4.^1/_2O_4S$

269-959-2 **68391-51-5**
3-[[4-[(2-Chlor-4-nitrophenyl)azo]-3-methylphenyl]amino]propiononitril $C_{16}H_{14}ClN_5O_2$

269-960-8 **68391-52-6**
1,1'-[Isopropylidenbis(*p*-phenylenoxy)]bis[3-(diallylamino)propan-2-ol] $C_{33}H_{46}N_2O_4$

269-961-3 **68391-53-7**
Bis[2,2-bis[(allyloxy)methyl]butyl]-(methylendi-4,1-cyclohexandiyl)dicarbamat $C_{39}H_{66}N_2O_8$

269-962-9 **68391-54-8**
Ameisensäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_4H_{11}NO_2.CH_2O_2$

269-963-4 **68391-58-2**
2-Chlor-5-(4-chlorophenoxy)-4-(dimethylamino)benzoldiazoniumhexafluorophosphat $C_{14}H_{12}Cl_2N_3O.F_6P$

269-965-5 **68391-59-3**
3-Chlor-4-(cyclohexylmethylamino)benzoldiazoniumhexafluorophosphat $C_{13}H_{17}ClN_3.F_6P$

269-966-0 **68391-61-7**
Natrium-[*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxymethyl)glycinato(3-)]magnesat(1-) $C_{10}H_{15}MgN_2O_7.Na$

269-967-6 **68391-62-8**
Natrium-[*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(hydroxymethyl)glycinato(3-)]cuprat(1-) $C_{10}H_{15}CuN_2O_7.Na$

269-968-1 **68392-94-9**
Hydrogen-2-[[5-methoxy-3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]methyl]-1-(3-sulfonatopropyl)naphtho[1,2-*d*]thiazolium, Verbindung mit Triethylamin $C_{26}H_{26}N_2O_7S_4.C_6H_{15}N$

269-969-7 **68398-16-3**
Octahydro-4,7-methano-1*H*-inden-5,-dimethanol $C_{12}H_{20}O_2$

269-970-2 **68398-18-5**
4,7,7-Trimethyl-6-thiabicyclo[3.2.1]octan $C_{10}H_{18}S$

269-971-8 **68398-19-6**
Ethyl(phenylethyl)benzol, Mono-*ar*-ethylderivat $C_{18}H_{22}$

269-972-3 **68398-21-0**
Manganbis(dimethylhexanoat) $C_8H_{16}O_2.^1/_2Mn$

269-973-9 **68398-22-1**
Calciumdimethylhexanoat $C_8H_{16}O_2.^1/_2Ca$

269-974-4 **68398-35-6**
Tetranatrium-[2-[[*a*-[[3-[[4-chlor-6-isopropoxy-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]-2-chlor-5-sulfobenzyl]azo]-5-sulfobenzoato(6-)]cuprat(4-) $C_{26}H_{16}Cl_2CuN_8O_{13}S_3.4Na$

269-976-5 **68399-62-2**
Amine, C_{18-22}-*tert*-Alkyl-, Phosphate

269-977-0 **68399-63-3**
[[[2-[(2-Aminoethyl)amino]ethyl]amino]methyl]phosphonsäure, *N*,*N*-Bis(phosphonomethyl)derivat, Natriumsalz $C_7H_{22}N_3O_9P_3.xNa$

269-978-6 **68399-64-4**
Isooctyldihydrogenphosphat, Kaliumsalz $C_8H_{19}O_4P.xK$

269-979-1 **68399-68-8**
[Iminobis(ethyleniminomethylen)]bis(phosphon)säure, *N*,*N*-Bis(phosphonomethyl)derivat, Natriumsalz $C_8H_{25}N_3O_{12}P_4.xNa$

269-980-7 **68399-69-9**
2-Ethoxy-5-propylphenol $C_{11}H_{16}O_2$

269-981-2 **68399-70-2**
3-Hydroxy-4-[(2-nitrophenyl)azo]-*N*-(*o*-tolyl)naphthalin-2-carboxamid $C_{24}H_{18}N_4O_4$

269-982-8 **68399-71-3**
2-[(4-Chlor-2-nitrophenyl)azo]-3-oxo-*N*-(*o*-tolyl)butyramid $C_{17}H_{15}ClN_4O_4$

269-983-3 **68399-72-4**
Barium-2',2'''-(azodi-4,1-phenylen)bis[6-methyl[2,6'-bibenzothiazol]-7-sulfonat] $C_{42}H_{26}N_6O_6S_6.Ba$

269-984-9 **68399-73-5**
Bis[hydrogen(ethyl)[4-[*a*-[4-[ethyl(3-sulfonatobenzyl)amino]phenyl]benzyliden]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium], Bariumsalz $C_{37}H_{36}N_2O_6S_2.^1/_2Ba$

269-985-4 **68399-74-6**
Barium-3-hydroxy-4-(naphthylazo)naphthalin-2,7-disulfonat $C_{20}H_{14}N_2O_7S_2.Ba$

269-987-5 **68399-75-7**
Bis[hydrogen[4-[[4-(diethylamino)phenyl][4-[ethyl(3-sulfonatobenzyl)amino]-*o*-tolyl]methylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium], Bariumsalz $C_{43}H_{43}N_3O_6S_2.^1/_2Ba$

269-988-0 **68399-76-8**
Zink-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat (1:2) $C_5H_4N_2O_4.^1/_2Zn$

269-989-6 **68399-77-9**
2-Hydroxy-4-morpholinpropansulfonsäure $C_7H_{15}NO_5S$

269-990-1 **68399-78-0**
β-Hydroxy-4-(2-hydroxyethyl)piperazin-1-propansulfonsäure $C_9H_{20}N_2O_5S$

269-991-7 **68399-79-1**
2-Hydroxy-3-[(2-hydroxy-1,1-dimethylethyl)amino]propansulfonsäure $C_7H_{17}NO_5S$

269-992-2 **68399-80-4**
3-[Bis(2-hydroxyethyl)amino]-2-hydroxypropansulfonsäure $C_7H_{17}NO_6S$

269-993-8 **68399-81-5**
2-Hydroxy-3-[[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]amino]propansulfonsäure $C_7H_{17}NO_7S$

269-994-3 **68399-87-1**
1-[5-[[(3,6-Dichlorpyridazin-4-yl)carbonyl]amino]-2-methyl-3-sulfophenyl]-4,5-dihydro-5-oxo-4-[(2-sulfophenyl)azo]-1*H*-pyrazol-3-carbonsäure $C_{22}H_{15}Cl_2N_7O_{10}S_2$

269-995-9 **68399-88-2**
4-[[4-[[(3,6-Dichlorpyridazin-4-yl)carbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{21}H_{13}Cl_2N_7O_{10}S_2$

269-996-4 **68399-89-3**
2-[[6-Acetamido-1-hydroxy-3-sulfo-2-naphthyl]azo]-6-[[2-(sulfooxy)ethyl]sulfonyl]naphthalin-1-sulfonsäure $C_{24}H_{21}N_3O_{14}S_4$

269-998-5 **68399-90-6**
1-Amino-9,10-dihydro-9,10-dioxo-4-[[4-[(4-sulfophenyl)azo]phenyl]amino]anthracen-2-sulfonsäure $C_{26}H_{18}N_2O_8S_2$

269-999-0 **68399-92-8**
2,2'-[[3-Chlor-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]imino]bisethylbis(hydrogensulfat) $C_{18}H_{22}ClN_3O_{14}S_4$

270-000-5 **68399-94-0**
1-Amino-9,10-dihydro-4-[[4-[(2-hydroxyethyl)sulfonyl]phenyl]amino]-9,10-dioxoanthracen-2-sulfonsäure $C_{22}H_{18}N_2O_8S_2$

270-001-0 **68399-95-1**
N-(4-Brom-2,6-dichlor-3-methylphenyl)acetamid $C_9H_8BrCl_2NO$

270-002-6 **68399-96-2**
Natrium-4-[[2-hydroxy-3-[(2-methoxyphenyl)carbamoyl]-1-naphthyl]azo]benzolsulfonat $C_{24}H_{19}N_3O_6S.Na$

270-003-1 **68399-97-3**
1-Amino-4-bromnaphthalin-2-sulfonsäure $C_{10}H_8BrNO_3S$

270-004-7 **68399-98-4**
Ethyl-9,10-dihydro-3-morpholin-4-yl-7,10-dioxo-7*H*-benzo[*de*]pyrazolo[5,1-*a*]isochinolin-11-carboxylat $C_{21}H_{19}N_3O_5$

270-005-2 **68399-99-5**
2-[[2-Chlor-5-(trifluormethyl)phenyl]azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramid $C_{18}H_{13}ClF_3N_5O_3$

270-006-8 **68400-00-0**
5-(Benzoylamino)-4-hydroxy-3-[[1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthyl]azo]naphthalin-2,7-disulfonsäure $C_{29}H_{23}N_3O_{17}S_5$

270-007-3 **68400-01-1**
Ameisensäure, Verbindung mit [2-[2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethoxy]propyl]dimethylamin (1:1) $C_{22}H_{28}ClN_3O_3S.CH_2O_2$

270-008-9 **68400-02-2**
2-[(5-Amino-2-methoxyphenyl)sulfonyl]ethanolhydrochlorid $C_9H_{13}NO_4S.ClH$

270-009-4 **68400-03-3**
Pentakaliumpentahydrogen[[bis[2-[bis(phosphonatomethyl)amino]ethyl]amino]methyl]phosphonat $C_9H_{28}N_3O_{15}P_5.5K$

270-011-5 **68400-08-8**
[3-[(2-Aminoethyl)amino]propyl]silantriol $C_5H_{16}N_2O_3Si$

270-012-0 **68400-21-5**
Dihydrogen-[6-[[1-hydroxy-7-[methyl(vinylsulfonyl)amino]-3-sulfo-2-naphthyl]azo]-5-hydroxynaphthalin-1-sulfonato(4-)]cuprat(2-) $C_{23}H_{15}CuN_3O_{10}S_3.2H$

270-013-6 **68400-22-6**
Dihydrogen-[3-hydroxy-4-[[2-oxo-1-[[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]propyl]azo]benzolsulfonato(2-)]cuprat(2-) $C_{18}H_{15}CuN_3O_{12}S_3.2H$

270-014-1 **68400-23-7**
Tetrahydrogen-[5-amino-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-naphthyl]azo]naphthalin-2,7-disulfonato(6-)]cuprat(4-) $C_{28}H_{17}CuN_5O_{18}S_5.4H$

270-015-7 **68400-24-8**
Tribariumbis[[29*H*,31*H*-phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-)] $C_{32}H_{13}CuN_8O_9S_3.^3/_2Ba$

270-016-2 **68400-25-9**
Tetrakis[2-[4-(dimethylamino)phenyl]-3,6-dimethylbenzothiazolium]tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*''':*O*''':*O*'''']]dodecawolframat(4-) $C_{17}H_{19}N_2S.^1/_4O_{40}PW_{12}$

270-017-8 **68400-26-0**
Methanaminium, *N*-[4-[Bis[4-(dimethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, [μ12-[Orthosilicato(4-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*''':*O*''':*O*''''']]tetracosa-μ-oxododecaoxododecamolybdat(4-) (4:1) $C_{25}H_{30}N_3.^1/_4Mo_{12}O_{40}Si$

270-018-3 **68400-29-3**
Natrium-3-[[4-[(4-hydroxyphenyl)azo]-3-methoxyphenyl]azo]benzolsulfonat $C_{19}H_{16}N_4O_5S.Na$

270-019-9 **68400-30-6**
5-[[4-[[7-[4,5-Dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]-3-hydroxy-1-sulfo-2-naphthyl]azo]-3-methoxy-7-sulfo-1-naphthyl]azo]salicylsäure $C_{38}H_{28}N_8O_{12}S_2$

270-020-4 **68400-32-8**
Bis[4-[(3-carboxy-4-hydroxyphenyl)azo]-2-methoxynaphthalin-1-diazonium]sulfat $C_{18}H_{13}N_4O_4.^1/_2O_4S$

270-022-5 **68400-33-9**
Tetranatrium-2,2'-[carbonylbis[imino(1-hydroxy-3-sulfonato-6,2-naphthalindiyl)azo-3,1-phenylenimino]]bis(2-oxoacetat) $C_{37}H_{26}N_8O_{15}S_2.4Na$

270-023-0 **68400-34-0**
Natrium-[[4-[(4-hydroxyphenyl)azo]-5-methoxy-2-methylphenyl]azo]-4-benzolsulfonat $C_{20}H_{18}N_4O_5S.Na$

270-024-6 **68400-35-1**
4-[(4-Amino-5-methoxy-*o*-tolyl)azo]benzolsulfonsäuremonohydrochlorid $C_{14}H_{15}N_3O_4S.ClH$

270-025-1 **68400-36-2**
Dinatrium-4-amino-5-hydroxy-6-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{36}H_{28}N_8O_{10}S_2.2Na$

270-026-7 **68400-37-3**
7-Amino-4-hydroxy-3-[[4-[2-(sulfooxy)ethoxy]phenyl]azo]naphthalin-2-sulfonsäure $C_{18}H_{17}N_3O_9S_2$

270-027-2 **68400-38-4**
Trinatrium-7-[[4-[(4-aminophenyl)azo]phenyl]azo]naphthalin-1,3,5-trisulfonat $C_{22}H_{17}N_5O_9S_3.3Na$

270-028-8 **68400-39-5**
Tetranatrium-7-[[4-[[4-[(sulfonatomethyl)amino]phenyl]azo]phenyl]azo]naphthalin-1,3,5-trisulfonat $C_{23}H_{19}N_5O_{12}S_4.4Na$

270-029-3 **68400-40-8**
3-[[*p*-[Ethyltolylamino]phenyl]azo]-4-[*p*-tolylsulfonyl]benzolsulfonsäure $C_{28}H_{27}N_3O_5S_2$

270-030-9 **68400-41-9**
3-[[4-[(4-Hydroxyphenyl)azo]-3-methoxyphenyl]azo]benzolsulfonsäure $C_{19}H_{16}N_4O_5S$

270-031-4 **68400-42-0**
Natrium-2-hydroxy-5-nitro-3-[[2-oxo-1-[anilinocarbonyl]propyl]azo]benzolsulfonat $C_{16}H_{14}N_4O_8S.Na$

270-033-5 **68400-43-1**
3-Chlor-4-(dimethylamino)benzoldiazoniumhexafluorophosphat $C_8H_9ClN_3.F_6P$

270-034-0 **68400-45-3**
2,5-Bis(1-methylethoxy)-4-(morpholino)benzoldiazoniumhexafluorophosphat $C_{16}H_{24}N_3O_3.F_6P$

270-035-6 **68400-46-4**
2,5-Bis(1-methylethoxy)-4-(morpholino)benzoldiazoniumtetrafluoroborat $C_{16}H_{24}N_3O_3.BF_4$

270-036-1 **68400-47-5**
1,4-Diethoxy-2-[(4-methylphenyl)thio]-5-nitrobenzol $C_{17}H_{19}NO_4S$

270-037-7 **68400-48-6**
2,5-Diethoxy-4-[(*p*-tolyl)thio]anilin $C_{17}H_{21}NO_2S$

270-038-2 **68400-49-7**
4-[2,5-Bis(1-methylethoxy)-4-nitrophenyl]morpholin $C_{16}H_{24}N_2O_5$

270-039-8 **68400-50-0**
4-(Hexyloxy)-4'-pentyl-1,1'-biphenyl $C_{23}H_{32}O$

270-040-3 **68400-51-1**
1-(4-Ethylphenyl)-2-hydroxy-2-methylpropan-1-on $C_{12}H_{16}O_2$

270-041-9 **68400-52-2**
2-Hydroxy-2-methyl-4'-propylpropiophenon $C_{13}H_{18}O_2$

270-042-4 **68400-53-3**
2-Hydroxy-2-methyl-7-phenylpentadecan-3-on $C_{22}H_{36}O_2$

270-044-5 **68400-54-4**
1-[4-(1,1-Dimethylethyl)phenyl]-2-hydroxy-2-methylpropan-1-on $C_{14}H_{20}O_2$

270-045-0 **68400-55-5**
Dinatrium-[[4-[(4-amino-7-sulfonato-1-naphthyl)azo]phenyl]amino]oxoacetat $C_{18}H_{14}N_4O_6S.xNa$

270-046-6 **68400-56-6**
Trinatriumhydrogen[[4-[[4-[[4-[(1-hydroxy-4-sulfonato-2-naphthyl)azo]-7-sulfonato-1-naphthyl]azo]-7-sulfonato-1-naphthyl]azo]phenyl]amino]oxoacetat $C_{38}H_{25}N_7O_{13}S_3.3Na$

270-047-1 **68400-57-7**
N-[2-Hydroxy-1,1-bis(hydroxymethyl)ethyl]stearamid $C_{22}H_{45}NO_4$

270-048-7 **68400-58-8**
Benzyldimethyl[3-[(1-oxooleyl)amino]propyl]ammoniumchlorid $C_{30}H_{53}N_2O.Cl$

270-049-2 **68400-59-9**
12-Chlor-12-methyl-2,5,8-trioxa-12-silatridecan $C_{10}H_{23}ClO_3Si$

270-050-8 **68400-79-3**
Bis(2,6,6-trimethylbicyclo[3.1.1]hept-2-enyl)bis(2,6,6-trimethylbicyclo[3.1.1]hept-2-enyl)thiodiphosphonat $C_{40}H_{60}P_2S_5$

270-051-3 **68400-80-6**
[(4-Amino-*o*-tolyl)azo]naphthalin-1,5-disulfonsäure, Natriumsalz $C_{17}H_{15}N_3O_6S_2.xNa$

270-052-9 **68406-47-3**
5-Chlor-*N*-phenylbenzol-1,2-diamin $C_{12}H_{11}ClN_2$

270-053-4 **68406-52-0**
Dodecyl-(*Z*,*Z*,*Z*)-6-[[4-(dodecyloxy)-1,4-dioxobut-2-enyl]oxy]-6-octyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatetracosa-2,9-dienoat $C_{56}H_{98}O_{12}Sn$

270-055-5 **68406-65-5**
Kupferdihydrogenbischromat $CrH_2O_4.^1/_2Cu$

270-056-0 **68406-89-3**
2,6,6-Trimethylcyclohex-1-en-1-methylacetat $C_{12}H_{20}O_2$

270-057-6 **68409-66-5**
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Molybdatphosphat $C_{33}H_{40}N_3.xW_{99}$

270-058-1 **68409-72-3**
Aromatische Kohlenwasserstoffe, Anthracen-reiche wässrige Aufschlämmungen
Wässrige Aufschlämmung, ensteht durch Kontaktieren von Wasser im Kühlturm. Besteht in erster Linie aus Anthracen.

270-059-7 **68409-73-4**
Aromatische Kohlenwasserstoffe, Biphenyl-reich
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Hydrodealkylierung und Destillation von Toluol. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen von C_6 oder größer, in erster Linie Biphenyl, und siedet im Bereich von etwa 79°C bis 398°C.

270-060-2 **68409-74-5**
Aromatische Kohlenwasserstoffe, polycyclisch, Cyclohexanon-Extrakt Rückstände
Komplexer Rückstand aus der Cyclohexanonextraktion von Anthracensalzen. Besteht vorherrschend aus polynuklearen aromatischen Kohlenwasserstoffen wie Anthracen.

270-061-8 **68409-75-6**
Knochenmehl
Tierknochen werden ausgeschmolzen, um Fette, Fleisch und Gewebe zu entfernen. Nach dem Mahlen werden sie getrocknet. Enthält Collagen und Calciumphosphat.

270-062-3 **68409-76-7**
Knochenmehl, mit Dampf behandelt
Tierknochen werden mit Dampf unter Druck behandelt, um Gelatine, Fett, Fleisch und Gewebe zu entfernen. Nach dem Mahlen werden sie getrocknet. Enthält vorherrschend Calciumphosphat.

270-063-9 68409-79-0
Fettsäuren, C_{8-10}-verzweigt, Bleisalze, basisch

270-064-4 68409-80-3
Fettsäuren, C_{6-19}-verzweigt, Calciumsalze

270-066-5 68409-81-4
Fettsäuren, C_{6-19}-verzweigt, Cobalt(2+)salze

270-067-0 68409-82-5
Fettsäuren, C_{14-18}-, Cadmiumsalze

270-068-6 68409-83-6
Rizinusöl, hydriert, Reaktionsprodukte mit wasserbehandelten schweren naphthenhaltigen Erdöldestillaten, wasserbehandelten Erdölrückstandsölen und Talg, Lithiumsalze

270-069-1 68409-94-9
Kohlenflüssigkeiten, SRC
Rückstand aus der Vakuumdestillation der Produkte von Kohle, behandelt mit einem Kohlenwasserstofflösungsmittel in Gegenwart von Wasserstoff. Erstarrt bei etwa 149°C. Besteht in erster Linie aus Kohlenstoff. Kann variierende Mengen Wasserstoff, Stickstoff, Schwefel, Sauerstoff und Asche enthalten.

270-070-7 68409-95-0
Koks (Kohle), Semi-
Kohle aus der Verarbeitung von Kohle in einem geschlossenen Reaktor in exothermischer Reaktion bei kontrollierter Fütterung und Luftzufuhr. Besteht in erster Linie aus Kohlenstoff. Kann variierende Mengen Asche, Schwefel, flüchtiges Material und Feuchtigkeit enthalten.

270-071-2 68409-99-4
Gase (Erdöl), katalytisch gekrackte Kopfprodukte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Produkten aus dem katalytischen Krackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_5 und siedet im Bereich von etwa -48°C bis 32°C.

270-072-8 68410-00-4
Destillate (Erdöl), Rohöl
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{50} und siedet im Bereich von etwa 205°C bis 495°C.

270-073-3 68410-02-6
Destillate (Erdöl), wasserbehandelte schwere naphthenhaltige, Reaktionsprodukte mit Benzoesäure, Docosansäure, wasserbehandelten Erdölrückstandsölen und Vakuumerdölrückständen, Aluminiumsalze

270-074-9 68410-03-7
Destillate (Erdöl), wasserbehandelte schwere naphthenhaltige, Reaktionsprodukte mit Octadecansäure und Talg, Natriumsalze

270-075-4 68410-04-8
Destillate (Erdöl), wasserbehandelte schwere naphthenhaltige, Reaktionsprodukte mit Talg, Calciumsalze

270-077-5 68410-05-9
Destillate (Erdöl), straight-run leichte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_7 und siedet im Bereich von etwa -88°C bis 99°C.

270-078-0 68410-07-1
Destillate (Kohle), Lösungsmittel-Wiederaufbereiten (SRC), schwere
Destillat aus der Vakuumdestillation des Rückstandes aus dem offenen Destillat aus dem durch Behandlung von Kohle mit einem Lösungsmittel in Gegenwart von Wasserstoff bei hohen Temperaturen (über 427°C) erhaltenen Produkt. Besteht in erster Linie aus Kohlenwasserstoffen und siedet im Bereich von etwa 288°C bis 454°C. Kann geringe Mengen organische Sauerstoffverbindungen, Stickstoffverbindungen und Schwefelverbindungen enthalten.

270-079-6 68410-08-2
Destillate (Kohle), Lösungsmittel-Wiederaufbereitung (SRC), Recycling
Die Flüssigkeit, die für die Lösungsmittelaufschlämmung benutzt wird, um Kohle in Gegenwart von Wasserstoff bei hohen Temperaturen (Über 427°C) zu behandeln. Siedet im Bereich von etwa 249°C bis 454°C.

270-080-1 68410-09-3
Destillate (Kohle), Lösungsmittel-Wiederaufbereitung (SRC), Wäsche
Destillat aus der Fraktionierung der Flüssigkeit, die man durch Behandeln von Kohle mit einem Lösungsmittel in Gegenwart von Wasserstoff bei hohen Temperaturen (Über 427°C) erhält. Siedet im Bereich von etwa 193°C bis 249°C.

270-081-7 68410-26-4
Zink, Oxo Tallöl-fettsäure Aluminium Komplexe

270-082-2 68410-45-7
Gelatinen, Hydrolysate
Enzymatische Verdauung, hergestellt durch Hydrolyse von Gelatine.

270-083-8 68410-58-2
Fleisch, Schädel
Substanz, erhalten durch Ausschmelzen tierischer Nebenprodukte unter Druck, um Knochen und Fett zu entfernen. Das Produkt besteht aus Protein, Wasser, Fett und Phosphatderivaten.

270-084-3 68410-61-7
Naphthensäuren, Verbindungen mit Triethanolamin

270-085-9 68410-63-9
Erdgas, getrocknet
Komplexe Kombination von Kohlenwasserstoffen, von Erdgas getrennt. Besteht aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_4, vorherrschend Methan und Ethan.

270-086-4 68410-70-8
Quaternäre Ammoniumverbindungen, Benzylbis(hydroxyethyl)-kolophonium-alkyl-, Chloride

270-088-5 68410-71-9
Raffinate (Erdöl), katalytische Reformer Ethylenglykol-Wasser Gegenströmungsextrakte
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus dem UDEX Extraktionsverfahren am katalytischen Reformerlauf. Besteht aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_9.

270-089-0 68410-72-0
Rückstände (Kohle), Lösungsmittel-Wiederaufbereitung (SRC) Filtration
Fester kohlenstoffhaltiger Rückstand aus der Behandlung von Kohle mit einem Lösungsmittel in Gegenwart von Wasserstoff bei hohen Temperaturen (über 427°C). Besteht in erster Linie aus nichtkonvertierter Kohle und mineralischem Stoff.

270-090-6 68410-73-1
Harze, Fossil-
Fossilharze, extrahiert aus Kohlenlager durch Flotations- und Hexanextraktionsverfahren an zerkleinerter Kohle.

270-091-1 68410-74-2
Harzsäuren und Kolophoniumsäuren, Verbindungen mit Diethanolamin

270-092-7 68410-96-8
Destillate (Erdöl), mit Wasserstoff behandelte mittlere, intermediär siedend
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Produkten aus einem Verfahren der Wasserstoffbehandlung von Mitteldestillat. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{10} und siedet im Bereich von etwa 127°C bis 188°C.

270-093-2 68410-97-9
Destillate (Erdöl), leichte Destillat Verfahren zur Behandlung mit Wasserstoff, niedrig siedend
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Produkten aus einem Verfahren der Wasserstoffbehandlung von Leichtdestillat. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_9 und siedet im Bereich von etwa 3°C bis 194°C.

270-094-8 68410-98-0
Destillate (Erdöl), mit Wasserstoff behandelte schwere Naphtha, Deisohexanisierer Überschüsse
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Produkten aus einem Verfahren der Wasserstoffbehandlung von schwerer Naphtha. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_6 und siedet im Bereich von etwa -49°C bis 38°C.

270-095-3 6841[illegible]-00-7
Alkene, $C_{>8}$-

270-096-9 **68411-04-1**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-(Dimethylamino)propyl]amino]sulfonylderivate

270-097-4 **68411-05-2**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (Dimethylamino)methylderivate

270-099-5 **68411-06-3**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methylderivate

270-100-9 **68411-09-6**
Chrom, 1-[(5-Chlor-2-hydroxy-4-nitrophenyl)azo]-2-naphthalenol 1-[(2-Hydroxy-5-nitrophenyl)azo]-2-naphthalenol Komplexe

270-101-4 **68411-12-1**
Calciumhydroxid ($Ca(OH)_2$), Reaktionsprodukte mit Eisenoxid (Fe_2O_3), Magnesiumhydroxid und Siliciumdioxid

270-103-5 **68411-13-2**
Calciumhydroxid ($Ca(OH)_2$), Reaktionsprodukte mit Eisenoxid (Fe_2O_3) und Magnesiumhydroxid

270-104-0 **68411-14-3**
Calciumhydroxid ($Ca(OH)_2$), Reaktionsprodukte mit Magnesiumhydroxid und Kieselsäure-(H_4SiO_4)-zirkonsalz (1:1)

270-105-6 **68411-15-4**
Calcium, Acetat Octanoat Stearat Komplexe

270-106-1 **68411-16-5**
2-Butin-1,4-diol, Ether mit Epichlorhydrin, hydrolysiert

270-107-7 **68411-17-6**
2-Butin-1,4-diol, Ether mit Bis(2-chlorethyl)ether, sulfoniert

270-108-2 **68411-19-8**
Butanal, Reaktionsproduktemit Butylamin

270-109-8 **68411-20-1**
Butanal, Reaktionsproduktemit Anilin

270-110-3 **68411-22-3**
Phosphorsäure, Reaktionsprodukte mit Aluminiumhydroxid und Borsäure (H_3BO_3)

270-111-9 **68411-26-7**
Bicyclo[2.2.1]heptan-2-on, 1,7,7-Trimethyl-, Reaktionsprodukte mit Aluminiumchlorid, Natriumbromid und Titantrichlorid

270-112-4 **68411-27-8**
Benzoesäure, C_{12-15}-Alkylester

270-114-5 **68411-28-9**
Benzolsulfonsäure, 4-Methyl-, Reaktionsprodukte mit Phenol und Schwefelsäure, Natriumsalze

270-115-0 **68411-30-3**
Benzolsulfonsäure, C_{10-13}-Alkylderivate, Natriumsalze

270-116-6 **68411-31-4**
Benzolsulfonsäure, C_{10-13}-Alkylderivate, Verbindungen mit Triethanolamin

270-117-1 **68411-32-5**
Benzolsulfonsäure, Dodecyl-, verzweigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12} branched alkyl benzene sulfonic acid* und SDA Reporting Number: 24-096-00.

270-118-7 **68411-35-8**
1,3-Benzoldiol, Reaktionsprodukte mit 4-Chlor-2,6-dimethylphenol

270-119-2 **68411-36-9**
1,4-Benzoldiamin, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

270-120-8 **68411-37-0**
Benzol, (1-Methylethyl)-, oxidiert, sulfurierte Nebenprodukte
Komplexe Kombination sulfurierter Phenole, erhalten aus der Oxidation von Cumen zur Gewinnung von Parakresol.

270-121-3 **68411-40-5**
Benzol, 1,2-Dimethyl-, Reaktionsprodukte mit Styrol

270-122-9 **68411-41-6**
Benzol, 1,3-Diisocyanatomethyl-, Reaktionsprodukte mit 1,6-Diisocyanatohexan

270-123-4 **68411-42-7**
Benzol, Diethyl-, Reaktionsprodukte mit Eisenoxid

270-125-5 **68411-43-8**
Benzol, Diethyl-, Reaktionsprodukte mit Ethylvinylbenzol und Eisenoxid

270-126-0 **68411-44-9**
Benzol, Butyl-, verzweigt und linear

270-127-6 **68411-45-0**
Benzol, Chlorderivate

270-128-1 **68411-46-1**
Benzolamin, *N*-Phenyl-, Reaktionsprodukte mit 2,4,4-Trimethylpenten

270-129-7 **68411-48-3**
Benzolamin, Dodecyl-, verzweigt

270-130-2 **68411-49-4**
Antimon, Citronensäure Komplexe

270-131-8 **68411-57-4**
β-Alanin, *N*-(2-Aminoethyl)-*N*-[2-(2-carboxyethoxy)ethyl]-, *N*-Kokos-acylderivate, Dinatriumsalze

270-132-3 **68411-58-5**
2,5-Furandion, 3-(Dodecenyl)dihydro-, Reaktionsprodukte mit Propylenoxid

270-133-9 **68411-59-6**
2-Furancarbaldehyd, Reaktionsprodukte mit Heptanal, hydriert

270-134-4 **68411-60-9**
Ameisensäure, Reaktionsprodukte mit Acetophenon, Ethylenglykol, Formaldehyd, Salzsäure und [1*R*-(1*α*,4a*β*,10a*α*)]-1,2,3,4,4a,9,10,10a-Octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenmethanamin

270-136-5 **68411-63-2**
Formaldehyd, Reaktionsprodukte mit *o*-Toluidin

270-137-0 **68411-64-3**
Formaldehyd, Reaktionsprodukte mit Methyl-1*H*-benzotriazol und Oleylamin

270-138-6 **68411-65-4**
Formaldehyd, Reaktionsprodukte mit Aceton und Ammoniak

270-139-1 **68411-66-5**
Ethanol, 2-Chlor-, Phosphat (3:1), hydrolysiert

270-140-7 **68411-67-6**
Ethanol, 2-[2-(2-Butoxyethoxy)ethoxy]-, Reaktionsprodukte mit Aluminiumisopropoxid

270-141-2 **68411-71-2**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit Bisphenol-A-diglycidyletherhomopolymer

270-142-8 **68411-72-3**
Ethan, Chlorderivate

270-143-3 **68411-73-4**
Dodecansäure, gemischte Ester mit Decansäure, Octansäure und Trimethylolethan

270-144-9 **68411-74-5**
Dinaphtho[1,2,3-*cd*:3',2',1'-*lm*]perylen-5,10-dion, Dodecylderivate

270-145-4 **68411-75-6**
Dinaphtho[1,2,3-*cd*:1',2',3'-*lm*]perylen-9,18-dion, Dodecylderivate

270-147-5 **68411-76-7**
Cyclohexan, oxidiert, nichtflüchtiger Rückstand
Rückstand aus der Destillation der Produkte aus der Oxidation von Cyclohexan mit Luft. Besteht aus Alkoholen, Säuren und Laktonen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_6.

270-148-0 **68411-78-9**
Bleioxid (PbO), bleihaltig

270-149-6 **68411-80-3**
1,3-Isobenzofurandion, oxidiert

270-150-1 **68411-81-4**
2-Imidazolidinon, 4,5-Dihydroxy-1,3-bis(hydroxymethyl)-, methyliert

270-151-7 **68411-85-8**
Hydrazincarboximidamid, 2-[(2-Hydroxyphenyl)methylen]-, Reaktionsprodukte mit 2-Undecanon

270-152-2 **68411-86-9**
Hexansäure, 2-Ethyl-, C_{12-14}-Alkylester

270-153-8 **68411-90-5**
Hexandinitril, hydrogeniert, hochsiedende Fraktion
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Produkten aus der Hydrierung von Adiponitril. Enthält Verbindungen wie 6-Aminohexanamid, 6-Aminohexannitril, Bishexamethylentriamin, 1,2-Cyclohexandiamin und Decandiamine.

270-154-3 **68411-91-6**
Hexadecansäure, C_{12-14}-Alkylester

270-155-9 **68411-94-9**
Guar Gummi, depolymerisiert

270-156-4 **68411-97-2**
Glycin, *N*-Methyl-, *N*-Kokos-acylderivate

270-158-5 **68411-98-3**
Glycin, *N*-Methyl-, *N*-C_{10-18}-Fett-acylderivate, Natriumsalze

270-159-0 **68412-00-0**
Glycin, *N*-(Carboxymethyl)-*N*-[2-[(2-hydroxyethyl)amino]ethyl]-, Mono-kokos-acylderivate, Dinatriumsalze

270-160-6 **68412-01-1**
D-Glucitol, Reaktionsprodukte mit Epichlorhydrin

270-161-1 68412-02-2
2,5-Furandion, Dihydro-, Mono-C_{11-13}-alkenylderivate

270-162-7 68412-04-4
1,6-Octadien, 7-Methyl-3-methylen-, acetyliert

270-163-2 68412-06-6
9-Octadecensäure (*Z*)-, C_{12-15}-Alkylester

270-164-8 68412-07-7
9-Octadecensäure (*Z*)-, sulfuriert

270-165-3 68412-09-9
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Triethylentetramin

270-166-9 68412-10-2
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Tetraethylenpentamin

270-167-4 68412-12-4
Octadecansäure, C_{12-14}-Alkylester

270-169-5 68412-13-5
Octadecansäure, Reaktionsprodukte mit Diethylentriamin

270-170-0 68412-14-6
Octadecansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Harnstoff

270-171-6 68412-15-7
Octadecansäure, Reaktionsprodukte mit Triethylentetramin

270-172-1 68412-16-8
Octadecanamid, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff

270-173-7 68412-17-9
Salpetersäure, Seltenerdsalze

270-174-2 68412-18-0
Nickel, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-,Sulfo [[4-[[2-(Sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonylderivate

270-175-8 68412-21-5
Neodecansäure, Seltenerdsalze

270-176-3 68412-22-6
Naphthalensulfonsäure, Di-C_{5-6}-alkylderivate, Ammoniumsalze

270-177-9 68412-23-7
Naphthalensulfonsäure, Di-C_{3-6}-alkylderivate

270-178-4 68412-24-8
Naphthalen, 1,2,3,4-Tetrahydro-, C_{1-4}-Alkylderivate

270-180-5 68412-26-0
Molybdän, Bis(dibutylcarbamodithioato)di-μ-oxodioxodi-, sulfuriert

270-181-0 68412-27-1
Methanol, (1,3,5-Triazin-2,4,6-triyltrinitrilo)hexakis-, Methylstearylether

270-182-6 68412-28-2
Magnesiumhydroxid ($Mg(OH)_2$), Reaktionsprodukte mit Siliciumdioxid

270-183-1 68412-36-2
Kieselsäure (H_4SiO_4), Tetrapropylester, hydrolysiert, Reaktionsprodukte mit Dibutylbis[(1-oxododecyl)oxy]stannan

270-184-7 68412-37-3
Kieselsäure (H_4SiO_4). Tetraethylester, hydrolysiert

270-185-2 68412-38-4
Manganantimontitanlederfarbenrutil
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77899, identifiziert.

270-186-8 68412-39-5
1*H*-Pyrrol-3-essigsäure, 1-[2-(2-Carboxyethoxy)ethyl]-4,5-dihydro-, 2-C_{5-17}-Alkylderivate, Dinatriumsalze

270-187-3 68412-40-8
Pyridin, Chlorderivate

270-188-9 68412-43-1
2-Propensäure, Reaktionsprodukte mit Pentaerythritol und TDI

270-189-4 68412-44-2
2-Propennitril, Reaktionsprodukte mit 2,4,8,10-Tetraoxaspiro[5.5]undecan-3,9-dipropanamin

270-191-5 68412-47-5
2-Propenamid, *N*-(1,1-Dimethyl-3-oxobutyl)-, Reaktionsprodukte mit Diethylentriamin

270-192-0 68412-48-6
2-Propanon, Reaktionsprodukte mit Diphenylamin

270-193-6 68412-49-7
Propanol, Oxybis-, Reaktionsprodukte mit Epichlorhydrin

270-194-1 68412-52-2
Propannitril, 3,3'-Iminobis-, *N*-Talg-alkylderivate

270-195-7 68412-56-6
Platin, Chlor Octanol Komplexe

270-196-2 68412-58-8
Phosphorodithionsäure, gemischte Hexyl und Isopropylester, Zinksalze

270-197-8 68412-59-9
Phosphorsäure, gemischte Lauryl und Myristylester

270-198-3 68412-60-2
Phosphorsäure, gemischte Decyl und Ethyl und Octylester

270-199-9 68412-61-3
Phosphorsäure, Di-C_{8-18}-alkylester, Verbindungen mit Morpholin

270-200-2 68412-62-4
Phosphorsäure, Di-C_{4-18}-alkylester, Ammoniumsalze

270-201-8 68412-63-5
Phosphorsäure, C_{12-15}-Alkylester

270-202-3 68412-66-8
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Natriumsalze

270-203-9 68412-67-9
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate

270-204-4 68412-68-0
Phosphonsäure, Perfluor-C_{6-12}-alkylderivate

270-206-5 68412-69-1
Phosphinsäure, Bis(perfluor-C_{6-12}-alkyl)derivate

270-207-0 68412-70-4
Phenol, 4-(Phenylamino)-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

270-208-6 68412-74-8
Cobaltzinksilicatblauphenacit
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77366, identifiziert.

270-209-1 68412-77-1
Palladium, Chlor Trichlorstannyl Komplexe

270-210-7 68412-79-3
Zirkoneisenpinkzirkon
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77996, identifiziert.

270-211-2 68412-82-8
Schwefelsäure, Mono-C_{8-30}-alkylester, Natriumsalze

270-212-8 68412-83-9
Schwefelsäure, Mono-C_{8-30}-alkylester, Verbindungen mit Triethanolamin

270-213-3 68413-31-0
Glykole, $C_{>10}$-, Monoacetate

270-214-9 68413-38-7
Alkohole, $C_{>10}$-sekundär, β-[(2-Aminoethyl)amino]

270-215-4 68413-40-1
Epoxide, $C_{>8}$-Alkyl-

270-217-5 68413-42-3
2,2'-[[4-[(2-Chlor-4-nitrophenyl)azo]-3-methylphenyl]imino]bisethyldiacetat $C_{21}H_{23}ClN_4O_6$

270-218-0 68413-46-7
Kalium-16-methylheptadecanoat $C_{18}H_{36}O_2.K$

270-219-6 68413-47-8
Dibutyl-[(dipropoxyphosphinothioyl)thio]succinat $C_{18}H_{35}O_6PS_2$

270-220-1 68413-48-9
Dibutyl-[[bis[(2-ethylhexyl)oxy]phosphinothioyl]thio]succinat $C_{28}H_{55}O_6PS_2$

270-221-7 68413-49-0
Zinkdi-*O*-butyldi-*O*-hexylbis(dithiophosphat) $C_{10}H_{23}O_2PS_2.^1/_2Zn$

270-222-2 68413-50-3
[3-(4-Dodecylphenoxy)-2-hydroxypropyl]trimethylammoniumchlorid $C_{24}H_{44}NO_2.Cl$

270-223-8 **68413-51-4**
Tetranatrium-4,4'-bis[[4-[(2-hydroxyethyl)methylamino]-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{38}H_{40}N_{12}O_{14}S_4.4Na$

270-224-3 **68413-52-5**
5-(Benzoylamino)-3-[[5-[[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]methyl]-1-sulfo-2-naphthyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{32}H_{21}ClF_2N_6O_{11}S_3$

270-225-9 **68413-53-6**
1-Amino-4-[[2-[[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]methyl]-4-methyl-6-sulfophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{26}H_{18}ClF_2N_5O_8S_2$

270-226-4 **68413-55-8**
Natrium-4-[[4-chlor-6-isopropoxy-1,3,5-triazin-2-yl]amino]benzolsulfonat $C_{12}H_{13}ClN_4O_4S.Na$

270-228-5 **68413-56-9**
4-Ethoxy-4'-pentyl-1,1'-biphenyl $C_{19}H_{24}O$

270-229-0 **68413-57-0**
Platin(2+)hexanatriumtetrasulfit $H_2O_3S.^3/_2Na.^1/_4Pt$

270-230-6 **68413-58-1**
2,4-Dimethoxybenzoldiazoniumtrichlorozincat $C_8H_9N_2O_2.Cl_3Zn$

270-231-1 **68413-59-2**
2,5-Dimethoxybenzoldiazoniumtrichlorozincat $C_8H_9N_2O_2.Cl_3Zn$

270-232-7 **68413-60-5**
Diammonium-[[*N,N'*-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N,N',O,O',ON,ON'*]hydroxyferrat(2-) $C_{12}H_{13}FeN_2O_9.2H_4N$

270-233-2 **68413-61-6**
Cobaltat(1-), [3-[[1-(4-Chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzolsulfonamidato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalinyl]acetamidato(2-)]-, Hydrogen $C_{36}H_{30}ClCoN_9O_9S_2.H$

270-234-8 **68413-62-7**
3-Chlor-4-(pyrrolidinyl)benzoldiazoniumtetrachlorozincat (2:1) $C_{10}H_{11}ClN_3.^1/_2Cl_4Zn$

270-235-3 **68413-63-8**
3-Chlor-4-(dimethylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_8H_9ClN_3.^1/_2Cl_4Zn$

270-236-9 **68413-64-9**
2,5-Bis(1-methylethoxy)-4-(morpholino)benzoldiazoniumtetrachlorozincat (2:1) $C_{16}H_{24}N_3O_3.^1/_2Cl_4Zn$

270-237-4 **68413-65-0**
Dihydrogenhexafluorosilicat(2-), Verbindung mit 2-Aminoethanol (1:1) $C_2H_7NO.F_6Si.2H$

270-239-5 **68413-66-1**
Triammoniumhexachlorosmat(3-) $Cl_6Os.3H_4N$

270-240-0 **68413-67-2**
(Ethylendiamin-*N,N'*)bis(nitrito-*N*)palladium $C_2H_8N_4O_4Pd$

270-241-6 **68413-68-3**
Tetraamminpalladium(2+)dihydroxid $H_{12}N_4Pd.2HO$

270-242-1 **68413-69-4**
(Acetato-*O*)bis(1,3-diphenylpropan-1,3-dionato-*O,O'*)ruthenium $C_{32}H_{25}O_6Ru$

270-243-7 **68413-70-7**
(Acetato-*O*)bis(1,3-diphenylpropan-1,3-dionato-*O,O'*)rhodium $C_{32}H_{25}O_6Rh$

270-244-2 **68413-71-8**
1,3,5-Tribrom-2-(2-bromethoxy)benzol $C_8H_6Br_4O$

270-245-8 **68413-72-9**
Natrium-9-(sulfooxy)octadecanoat $C_{18}H_{36}O_6S.xNa$

270-246-3 **68413-73-0**
[Nitrilotris(methylen)]trisphosphonsäure, Verbindung mit 2,2'-Iminobis[ethanol] 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xC_4H_{11}NO_2.xC_3H_{12}NO_9P_3$

270-247-9 **68413-74-1**
[Nitrilotris(methylen)]trisphosphonsäure, Zinksalz $C_3H_{12}NO_9P_3.xZn$

270-248-4 **68413-75-2**
[Nitrilotri(methylen)]tris(phosphon)säure, Verbindung mit 2-Aminoethanol und 2,2',2''-Nitrilotriethanol $C_6H_{15}NO_3.xC_3H_{12}NO_9P_3.xC_2H_7NO$

270-250-5 **68413-76-3**
Dinatriumdihydrogendiphosphat, Verbindung mit 2-Aminoethanol $C_2H_7NO.xH_4O_7P_2.xNa$

270-251-0 **68413-79-6**
1,1'-(1,2-Phenylendicarbonyl)bis-1*H*-imidazol $C_{14}H_{10}N_4O_2$

270-252-6 **68413-80-9**
Borsäure, Verbindung mit 2,2',2''-Nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

270-253-1 **68413-81-0**
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalinyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, [μ12-[Orthosilicato(4-)-*O:O:O:O':O':O':O':O'':O':O'':O''':O''':O'''*]]tetracosa-μ-oxododecaoxododecamolybdat(4-) (4:1) $C_{33}H_{40}N_3.^1/_4Mo_{12}O_{40}Si$

270-254-7 **68413-83-2**
2-(1-Methylethoxy)ethylbis(hydroxymethyl)carbamat $C_8H_{17}NO_5$

270-255-2 **68413-84-3**
[[4,6-Bis[bis(methoxymethyl)amino]-1,3,5-triazin-2-yl](methoxymethyl)amino]methylstearat $C_{32}H_{62}N_6O_7$

270-256-8 **68413-85-4**
6-Chlor-*N,N'*-diphenylchinoxalin-2,3-diamin $C_{20}H_{15}ClN_4$

270-257-3 **68413-86-5**
4-(Diethylamino)-2-ethoxybenzoldiazoniumhexafluorophosphat $C_{12}H_{18}N_3O.F_6P$

270-258-9 **68413-87-6**
2-[2-Chlor-2-(2-thienyl)vinyl]-3-ethyl-5-methoxybenzoselenazoliumchlorid $C_{16}H_{15}ClNOSSe.Cl$

270-259-4 **68413-88-7**
3-Chlor-4-(diethylamino)benzoldiazoniumhexafluorophosphat $C_{10}H_{13}ClN_3.F_6P$

270-261-5 **68413-89-8**
4-(Ethylamino)-2-methylbenzoldiazoniumhexafluorophosphat $C_9H_{12}N_3.F_6P$

270-262-0 **68413-90-1**
1,2-Dimethyl-3-(3-sulfonatopropyl)-5-(trifluormethyl)-1*H*-benzimidazoliumnatriumchlorid $C_{13}H_{16}F_3N_2O_3S.Cl.Na$

270-263-6 **68413-92-3**
Natrium-α-hydroxy-3,4-dimethoxytoluol-α-sulfonat $C_9H_{12}O_6S.Na$

270-264-1 **68413-93-4**
N,N'-Bis[2-(diethylamino)ethyl]propan-1,3-diamin $C_{15}H_{36}N_4$

270-265-7 **68413-94-5**
N,N'-Bis(3-aminopropyl)-2-buten-1,4-diamin $C_{10}H_{24}N_4$

270-266-2 **68415-64-5**
2-[2-(2-Hydroxyethoxy)ethoxy]ethyldecanoat $C_{16}H_{32}O_5$

270-267-8 **68419-46-5**
2,7-Dimethyloct-5-en-4-on $C_{10}H_{18}O$

270-268-3 **68420-14-4**
(*Z*)-2,2'-[(1,4-Dioxobut-2-en-1,4-diyl)bis(oxy)]bis[2-octyl-1,3,2-dioxastannepin-4,7-dion] $C_{28}H_{40}O_{12}Sn_2$

270-269-9 **68420-16-6**
Butyl-(*Z,Z,Z*)-6-[(4-butoxy-1,4-dioxobut-2-enyl)oxy]oct-6-yl-4,8,12-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoat $C_{32}H_{50}O_{12}Sn$

270-270-4 **68422-22-0**
Kaliumhydrogen-9(oder 10)-(sulfonatooxy)octadecanoat $C_{18}H_{36}O_6S.xK$

270-272-5 **68422-67-3**
Barium-5-[(dimethylphenyl)azo]-6-hydroxynaphthalin-2-sulfonat $C_{18}H_{16}N_2O_4S.^1/_2Ba$

270-273-0 **68422-69-5**
Butyl-9(oder 10)-(sulfooxy)octadecanoat $C_{22}H_{44}O_6S$

270-274-6 **68424-07-7**
Sulfitablauge und Kochablauge, alkalischwefeldioxidbehandelt

270-275-1 **68424-13-5**
Fettsäuren, C_{16-22}- und C_{18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} and C_{18} unsaturated alkyl carboxylic acid* und SDA Reporting Number: 08-005-00.

270-276-7 **68424-14-6**
Fettsäuren, C_{16}- und C_{18}-ungesättigte und C_{18}-ungesättigte Hydroxy-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16} plus C_{18} unsaturated and C_{18} hydroxy unsaturated alkyl carboxylic acid* und SDA Reporting Number: 10-005-00.

270-277-2 **68424-16-8**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigte, Calciumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid calcium salt* und SDA Reporting Number: 04-006-06.

270-278-8 **68424-17-9**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigte, Verbindungen mit Diethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid diethanol amine salt* und SDA Reporting Number: 04-006-13.

270-279-3 **68424-19-1**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigte, Verbindungen mit Triethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid triethanol amine salt* und SDA Reporting Number: 11-006-14.

270-280-9 **68424-20-4**
Fettsäuren, C_{6-24}- und C_{16-18}-ungesättigt, glyceridhaltig

270-281-4 **68424-21-5**
Fettsäuren, C_{14-15}- und C_{16-26}-ungesättigte, Kaliumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{15}-C_{26} unsaturated alkyl carboxylic acid potassium salt* und SDA Reporting Number: 06-006-03.

270-283-5 **68424-23-7**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Kaliumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid potassium salt* und SDA Reporting Number: 11-006-03.

270-284-0 **68424-24-8**
Fettsäuren, C_{14-15}- und C_{16-26}-ungesättigt, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{15}-C_{26} unsaturated alkyl carboxylic acid sodium salt* und SDA Reporting Number: 06-006-04.

270-285-6 **68424-25-9**
Fettsäuren, C_{16}- und C_{18}-ungesättigt, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid sodium salt* und SDA Reporting Number: 09-006-04.

270-286-1 **68424-26-0**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid sodium salt* und SDA Reporting Number: 11-006-04.

270-287-7 **68424-27-1**
Fettsäuren, C_{16}- und C_{18}-ungesättigt, Triester mit Trimethylolpropan
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16} and C_{18} unsaturated trialkyl carboxylic acid trimethylolpropane triester* und SDA Reporting Number: 09-015-00.

270-288-2 **68424-28-2**
Fettsäuren, C_{6-12}-, Verbindungen mit Diethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid diethanol amine salt* und SDA Reporting Number: 13-006-13.

270-289-8 **68424-29-3**
Fettsäuren, C_{16-18}-, Verbindungen mit Diethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl carboxylic acid diethanol amine salt* und SDA Reporting Number: 19-006-13.

270-290-3 **68424-30-6**
Fettsäuren, C_{5-9}-, Ester mit Pentaerythritol

270-291-9 **68424-31-7**
Fettsäuren, C_{5-10}-, Ester mit Pentaerythritol

270-292-4 **68424-32-8**
Fettsäuren, C_{5-10}-, gemischte Ester mit 3-Methylbutansäure und Pentaerythritol

270-294-5 **68424-33-9**
Fettsäuren, C_{5-9}-, gemischte Ester mit Pentaerythritolund Valeriansäure

270-295-0 **68424-34-0**
Fettsäuren, C_{5-10}-, gemischte Ester mit Pentaerythritolund Valeriansäure

270-296-6 **68424-35-1**
Fettsäuren, C_{9-13}-neo-, Calciumsalze

270-297-1 **68424-36-2**
Fettsäuren, C_{9-13}-neo-, Mangansalze

270-298-7 **68424-37-3**
Fettsäuren, C_{14-22}-

270-299-2 **68424-38-4**
Fettsäuren, C_{16-18}-, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl carboxylic acid sodium salt* und SDA Reporting Number: 19-006-04.

270-300-6 **68424-39-5**
Fettsäuren, C_{14-18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} unsaturated alkyl carboxylic acid* und SDA Reporting Number: 27-005-00.

270-301-1 **68424-42-0**
Fettsäuren, Kokos-, Zinksalze

270-302-7 **68424-43-1**
Fettsäuren, Lanolin-

270-303-2 **68424-44-2**
Fettsäuren, Lanolin-, Calciumsalze

270-304-8 **68424-45-3**
Fettsäuren, Leinsamenöl-

270-305-3 **68424-48-6**
Fettsäuren, Marinöl-, hydriert

270-306-9 **68424-49-7**
Fettsäuren, Soja-, Reaktionsprodukte mit Diethylentriamin, Acetate

270-307-4 **68424-50-0**
Fettsäuren, Tallöl-, C_{12-15}-Alkylester, sulfatiert, Natriumsalze

270-309-5 **68424-51-1**
Fettsäuren, Tallöl-, Verbindungen mit Salicylsäure-2-(aminoiminomethyl)hydrazid

270-310-0 **68424-59-9**
Glyceride, C_{14-22}- und C_{16-22}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{22} and C_{16}-C_{22} unsaturated trialkyl glycerides* und SDA Reporting Number: 07-001-00.

270-311-6 **68424-60-2**
Glyceride, C_{16-22}- und C_{18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} and C_{18} unsaturated trialkyl glyceride* und SDA Reporting Number: 08-001-00.

270-312-1 **68424-61-3**
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl and C_{16}-C_{18} and C_{18} unsaturated dialkyl glyceride* und SDA Reporting Number: 11-002-00.

270-313-7 **68424-62-4**
Glyceride, C_{14-18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} unsaturated trialkyl glyceride* und SDA Reporting Number: 27-001-00.

270-314-2 **68424-65-7**
Glyceride, Talg-mono-, hydriert, Ester mit Propylenglykol

270-315-8 **68424-66-8**
Lanolin, hydroxyliert

270-316-3 **68424-69-1**
Leinsamenöl, Reaktionsprodukte mit Tetraethylenpentamin

270-317-9 **68424-71-5**
Naphthensäuren, Magnesiumsalze

270-318-4 **68424-73-7**
Nitrile, C_{10-16}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl nitrile* und SDA Reporting Number: 15-039-00.

270-320-5 **68424-74-8**
Öle, Schmalz-, Methylester, sulfatiert, Natriumsalze

270-321-0 **68424-76-0**
Öle, Menhaden-, Bleisalze

270-322-6 **68424-78-2**
Öle, Senf-, oxidiert

270-323-1 **68424-83-9**
Pulp, Cellulose, Extrakt, kaustisch
Extrakt aus der Behandlung von Pulp aus den verschiedenen Pulpverfahren mit heißer kaustischer Lösung. Enthält die lösliche Verbindung im Pulp, die nach dem Pulpverfahren zurückbleibt, und die durch Auslaugen gelösten Verbindungen.

270-324-7 **68424-84-0**
Quaternäre Ammoniumverbindungen, Benzyl-C_{8-16}-alkyldimethyl-, Chloride

270-325-2 **68424-85-1**
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-16}-alkyldimethyl-, Chloride

270-326-8 **68424-87-3**
Quaternäre Ammoniumverbindungen, Benzyldi-C_{10-16}-alkylmethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} dialkyl benzyl methyl ammonium chloride* und SDA Reporting Number: 15-053-00.

270-327-3 **68424-88-4**
Quaternäre Ammoniumverbindungen, Benzyldi-kokos-alkylmethyl-, Chloride

270-328-9 **68424-92-0**
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkyltrimethyl-, Bromide
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl trimethyl ammonium bromide* und SDA Reporting Number: 17-046-00.

270-329-4 **68424-94-2**
Betaine, Kokos-alkyldimethyl-

270-331-5 **68424-95-3**
Quaternäre Ammoniumverbindungen, Di-C_{8-10}-alkyldimethyl-, Chloride

270-332-0 **68424-96-4**
Quaternäre Ammoniumverbindungen, Di-C_{16-22}-alkyldimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} dialkyl dimethyl ammonium chloride* und SDA Reporting Number: 21-047-00.

270-333-6 **68425-08-1**
Kolophonium, Destillationsüberschüsse
Niedrigsiedende Fraktion, erhalten durch Destillation von Kolophonium. Enthält decarboxyliertes Kolophonium, decarboxylierte Harzsäuren, Harzsäuren, Terpene und Kohlenwasserstoffe aus decarboxylierten Fettsäuren.

270-334-1 **68425-12-7**
Calcium, Harzsäuren und Tallöl-fettsäuren Komplexe

270-335-7 **68425-15-0**
Polysulfide, Di-*tert*-dodecyl-

270-336-2 **68425-16-1**
Polysulfide, Di-*tert*-nonyl-

270-337-8 **68425-17-2**
Sirupe, Getreide-, hydriert

270-338-3 **68425-18-3**
Tannine, Verbindungen mit 4,4'-[(4-Methyl-1,3-phenylen)bis(azo)]bis[6-methyl-1,3-benzoldiamin]

270-339-9 **68425-21-8**
Terpentin, Öl-, gemischt mit Venedig-Terpentin, sulfuriert, Tetrachlorpalladate

270-340-4 **68425-23-0**
Benzoesäure, hydroxycarboxyliert, Destillationsrückstände

270-342-5 **68425-24-1**
Soapstock, Soja-, angesäuert
Komplexe Kombination von Fettsäuren, Fettsäuresalzen, neutralem Öl, anorganischen Salzen, Phospholipiden, Proteinen und anderen Verunreinigungen aus der Säure-Neutralisation von rohem Soja-Soapstock.

270-343-0 **68425-25-2**
Abfälle, Tankanlage
Rückstand nach Extraktion tierischen Leims oder Gelierung. Besteht aus Haar, Haut, Protein und Lederabfall. Wird durch Ansäuern mit Schwefelsäure und Wasser zur Entfernung von Fett verarbeitet und dann unter Druck digeriert und im Vakuum getrocknet. Enthält Protein, Stickstoff, Feuchtigkeit, Fett und Asche.

270-344-6 **68425-29-6**
Destillate (Erdöl), Naphtha-Raffinat durch Pyrolyse erhalten, Benzin-Verschnitt
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Pyrolysefraktionierung bei 816°C von Naphtha und Raffinat. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen von C_9 und siedet etwa bei 204°C.

270-345-1 **68425-30-9**
Destillate (Erdöl), straight-run Mittel-, Reaktionsprodukte mit Aluminiumisopropoxid

270-346-7 **68425-31-0**
Benzin (Erdgas), natürliches
Komplexe Kombination von Kohlenwasserstoffen, als Flüssigkeit abgetrennt von Erdgasflüssigkeiten und/oder Erdgaskondensaten, aus denen Ethan, Propan, Butan und möglicherweise Pentan extrahiert worden sind. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_8. Flüssig bei normaler Temperatur und normalem Druck.

270-347-2 **68425-33-2**
Petrolatum (Erdöl), oxidiert, Bariumsalz

270-348-8 **68425-34-3**
Petrolatum (Erdöl), oxidiert, Calciumsalz

270-349-3 **68425-35-4**
Raffinate (Erdöl), Reformer, Lurgianlage-separiert
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einer Lurgitrennanlage. Besteht vorherrschend aus nichtaromatischen Kohlenwasserstoffen mit variierenden kleinen Mengen aromatischer Kohlenwasserstoffe mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_8.

270-350-9 **68425-36-5**
Erdnußöl, hydriert

270-351-4 **68425-37-6**
Alkohole, Kokos-

270-353-5 **68425-38-7**
Alkohole, Rapsöl-

270-354-0 **68425-39-8**
Alkene, $C_{>10}$-α-, oxidiert

270-355-6 **68425-47-8**
Amide, Soja-, *N,N*-Bis(hydroxyethyl)-

270-356-1 **68425-50-3**
Amide, Talg-, *N*-[3-(Dimethylamino)propyl]-

270-357-7 **68425-52-5**
Amide, Talg-, hydriert, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Acetate (Salze)

270-358-2 **68425-56-9**
Phosphorsäure, Octadecylester, Verbindung mit 2,2',2''-Nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

270-359-8 **68425-59-2**
(*sec*-Butyl)nitrobenzol $C_{10}H_{13}NO_2$

270-360-3 **68425-60-5**
Ammoniumdiisopropylnaphthalinsulfonat $C_{16}H_{20}O_3S.H_3N$

270-361-9 **68425-61-6**
Diisopropylnaphthalinsulfonsäure, Verbindung mit Cyclohexylamin (1:1) $C_{16}H_{20}O_3S.C_6H_{13}N$

270-362-4 **68425-62-7**
Natrium-1-propyl-9(oder 10)-sulfonatooctadecanoat $C_{21}H_{42}O_5S.Na$

270-364-5 **68425-64-9**
Dodecylbenzolsulfonsäure, Verbindung mit 1,1',1'',1'''-(Ethylendinitrilo)tetrapropan-2-ol (1:1) $C_{18}H_{30}O_3S.C_{14}H_{32}N_2O_4$

270-365-0 **68425-65-0**
Oxo(propan-2-olato)aluminium $C_3H_7AlO_2$

270-366-6 **68425-66-1**
Borsäure, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

270-367-1 **68425-67-2**
Borsäure, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

270-368-7 **68425-72-9**
Phosphorsäure, 2-Ethylhexylester, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

270-369-2 **68425-74-1**
Bis[benzyltrimethylammonium]tetra(nitrito-*N*)palladat(2-) $C_{10}H_{16}N.{}^1/_2N_4O_8Pd$

270-370-8 **68425-85-4**
[1,2,3,9,10,16,17,23,24-Nonabromo-11,25-dichloro-29*H*,31*H*-phthalocyoaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_5Br_9Cl_2CuN_8$

270-371-3 **68425-86-5**
Tetrahydrogen-[4-amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonato(6-)]cuprat(4-) $C_{26}H_{19}CuN_5O_{20}S_6.4H$

270-372-9 **68425-92-3**
Dodecylbenzolsulfonsäure, Verbindung mit 1,1'-[[2-[[2-[(2-Hydroxypropyl)amino]ethyl]amino]ethyl]imino]dipropan-2-ol (1:1) $C_{18}H_{30}O_3S.C_{13}H_{31}N_3O_3$

270-373-4 **68425-95-6**
N,N'-Ethan-1,2-diylbisoctacosanamid $C_{58}H_{116}N_2O_2$

270-375-5 **68425-96-7**
Dioctyl-2,4,4-trimethyladipat $C_{25}H_{48}O_4$

270-376-0 **68425-97-8**
1-Decyl-6-octyl-2,4,4-trimethyladipat $C_{27}H_{52}O_4$

270-377-6 **68425-98-9**
Aceton-*O*-[[[[5-[[(isopropylidenamino)oxy]carbonyl]amino]-1,3,3-trimethylcyclohexyl]methyl]carbamoyl]oxim $C_{18}H_{32}N_4O_4$

270-378-1 **68425-99-0**
N-[3-[[[(4,5-Dihydro-2-phenyl-1*H*-imidazol-1-yl)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-4,5-dihydro-2-phenyl-1*H*-imidazol-1-carboxamid $C_{30}H_{38}N_6O_2$

270-379-7 **68426-00-6**
1,3,5-Tris[[5-[[[(isopropylidenamino)oxy]carbonyl]amino]-1,3,3-trimethylcyclohexyl]methyl]-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_{45}H_{75}N_9O_9$

270-380-2 **68426-01-7**
Didecyl-2,2,4-trimethyladipat $C_{29}H_{56}O_4$

270-381-8 **68426-02-8**
3-[(6-Amino-2,2,4-trimethylhexyl)amino]propannitril $C_{12}H_{25}N_3$

270-382-3 **68426-03-9**
3-[(6-Amino-2,4,4-trimethylhexyl)amino]propiononitril $C_{12}H_{25}N_3$

270-383-9 **68426-04-0**
N-[3-[[[(4,5-Dihydro-4-methyl-2-phenyl-1*H*-imidazol-1-yl)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-4,5-dihydro-4-methyl-2-phenyl-1*H*-imidazol-1-carboxamid $C_{32}H_{42}N_6O_2$

270-384-4 **68426-05-1**
[2-Methoxy-2-[(3-phenylallyl)oxy]ethyl]benzol $C_{18}H_{20}O_2$

270-386-5 **68426-06-2**
α-(Isopropyl)cyclohexanpropanol $C_{12}H_{24}O$

270-387-0 **68426-07-3**
4-Methyl-1-phenylpentan-3-ol $C_{12}H_{18}O$

270-388-6 **68426-08-4**
p-(2,2-Dimethoxyethoxy)anisol $C_{11}H_{16}O_4$

270-389-1 **68426-09-5**
(4-Methoxyphenoxy)acetaldehyd $C_9H_{10}O_3$

270-390-7 **68427-32-7**
Decyldihydrogenphosphat, Kaliumsalz $C_{10}H_{23}O_4P.xK$

270-391-2 **68427-33-8**
Kalium-1,3-dioxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-6-sulfonat (1:2) $C_{12}H_5O_6S.\frac{1}{2}K$

270-392-8 **68427-34-9**
Kaliumtetranatriumhydrogenbis[4-sulfonatonaphthalin-1,8-dicarboxylat] $C_{12}H_5O_7S.\frac{1}{2}K.2Na$

270-393-3 **68427-35-0**
2-[7-(Diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]benzoxazol-5-sulfonamid $C_{20}H_{19}N_3O_5S$

270-394-9 **68427-36-1**
4-[(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yliden)methyl]-2,4-dihydro-5-methyl-3*H*-pyrazol-3-on $C_9H_{10}N_4O_2$

270-395-4 **68427-37-2**
Ammonium-2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]benzoxazol-5-sulfonat $C_{20}H_{18}N_2O_6S.H_3N$

270-397-5 **68433-81-8**
[1*R*-(1*α*,3*α*,4a*α*)]-2,3,4,4a,5,6-Hexahydro-2,2-dimethyl-1,3-methanonaphthalin-7(1*H*)-on $C_{13}H_{18}O$

270-398-0 **68434-45-7**
4-[(2-Aminophenyl)methyl]-*o*-toluidin $C_{14}H_{16}N_2$

270-399-6 **68434-48-0**
4-[(4-Aminophenyl)methyl]-2,6-xylidin $C_{15}H_{18}N_2$

270-401-5 **68437-03-6**
1,8-Dihydroxydinitroanthrachinon $C_{14}H_6N_2O_8$

270-402-0 **68437-08-1**
α-(Hexadecylamino)kresol $C_{23}H_{41}NO$

270-403-6 **68439-42-9**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[4-Phenyl-3-(phenylmethyl)-3-(4-sulfophenyl)butyl]amino]sulfonyl-sulfoderivate, Natriumsalze

270-404-1 **68439-43-0**
9-Octadecensäure (*Z*)-, Verbindung mit *N*-Talg-alkyl-2,2'-iminobis[ethanol]

270-405-7 **68439-44-1**
Calcium, 2-Ethylhexanoat Tallöl Komplexe

270-406-2 **68439-56-5**
Sulfonsäuren, C_{13-18}-Alkanhydroxy- und C_{13-18}-Alken-, Natriumsalze

270-407-8 **68439-57-6**
Sulfonsäuren, C_{14-16}-Alkanhydroxy- und C_{14-16}-Alken-, Natriumsalze

270-408-3 **68439-58-7**
Alkohole, $C_{>13}$-, *β*-(Methylamino)-

270-409-9 **68439-59-8**
Amide, C_{14-18}- und C_{16-18}-ungesättigt, *N*,*N*-Bis(hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid amide diethanol* und SDA Reporting Number: 04-024-00.

270-410-4 **68439-60-1**
Amide, C_{16}- und C_{18}-ungesättigt, *N*-(Hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid amide monoethanol* und SDA Reporting Number: 09-022-00.

270-412-5 **68439-61-2**
Amide, C_{6-12}-, *N*,*N*-Bis(Hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid amide diethanol* und SDA Reporting Number: 13-024-00.

270-413-0 **68439-65-6**
Amide, naphthenhaltig, *N*,*N*'-(Iminodi-2,1-ethandiyl)bis-

270-414-6 **68439-70-3**
Amine, C_{12-16}-Alkyldimethyl-

270-415-1 **68439-71-4**
Amine, *N*-C_{14-18}-Alkyltrimethylendi-
Diese Substanz wird identifiziert durch SDA Substance Name: *N-C_{14}-C_{18} alkyl propylene diamine* und SDA Reporting Number: 17-032-00.

270-416-7 **68439-73-6**
Amine, *N*-(C_{14-18}- und C_{16-18}-ungesättigte Alkyl)trimethylendi-
Diese Substanz wird identifiziert durch SDA Substance Name: *N-C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl propylene diamine* und SDA Reporting Number: 04-032-00.

270-417-2 **68439-74-7**
Amine, Di-C_{16-22}-alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} dialkyl amine* und SDA Reporting Number: 21-042-00.

270-418-8 **68439-75-8**
Amine, Di-C_{12-18}-alkylmethyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} dialkyl methyl amine* und SDA Reporting Number: 16-043-00.

270-419-3 **68439-82-7**
Amine, hydrierte Talg-alkyl-, Verbindungen mit C_{15-20}-ungesättigtem Alkylsuccinanhydrid

270-420-9 **68439-83-8**
1-Octanamin, *N*,*N*-Dioctyl-, verzweigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8 branched trialkyl amine* und SDA Reporting Number: 22-044-00.

270-421-4 **68439-85-0**
Aschen (Rückstände), neutrales Sulfit Semichemikalie Pulp braune Flüssigkeit, Fließbett
Anorganische Rückstandsasche, erhalten durch Verbrennen neutraler Sulfit-Semichemikalie-Pulp-braune Lauge in einem Fließbettreaktor. Besteht in erster Linie aus Natriumcarbonat und Natriumsulfat.

270-423-5 **68439-86-1**
Knochen, Asche
Substanz, erhalten durch Verbrennen sauberer Tierknochen ohne Verkohlung.

270-424-0 **68439-94-1**
Carnaubawachs, Reaktionsprodukte mit Borax, Morpholin und Ölsäure

270-425-6 **68439-98-5**
Fettsäuren, Sonnenblumenöl-, Natriumsalze

270-426-1 **68439-99-6**
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Kokosnußöl, Diethanolamin und Natriummethylat

270-427-7 **68440-00-6**
Fettsäuren, C_{8-18}-, animalisch

270-428-2 **68440-01-7**
Fettsäuren, Kokos-, hydriert, Reaktionsprodukte mit Dietanolamin

270-429-8 **68440-03-9**
Fettsäuren, Kokos-, Methylester, sulfoniert, Natriumsalze

270-430-3 **68440-04-0**
Fettsäuren, Kokos-, Reaktionsprodukte mit Diethanolamin

270-431-9 **68440-05-1**
Fettsäuren, Kokos-, Reaktionsprodukte mit Isopropanolamin

270-432-4 **68440-07-3**
Fettsäuren, Leinsamenöl-, Reaktionsprodukte mit Diethanolamin

270-434-5 **68440-09-5**
Fettsäuren, Lanolin-, Ester mit Pentaerythritol

270-435-0 **68440-10-8**
Fettsäuren, Lanolin-, Zinksalze

270-436-6 68440-11-9
Fettsäuren, Senföl-, Natriumsalze

270-437-1 68440-14-2
Fettsäuren, Palmkernöl-, sulfoniert, Natriumsalze

270-438-7 68440-15-3
Fettsäuren, Palmöl-

270-439-2 68440-16-4
Fettsäuren, Rapsöl-, Calciumsalze

270-440-8 68440-17-5
Fettsäuren, Rapsöl-, Natriumsalze

270-441-3 68440-18-6
Fettsäuren, Rapsöl-, Zinksalze

270-442-9 68440-21-1
Fettsäuren, Soja-, Verbindungen mit Diethanolamin

270-443-4 68440-24-4
Fettsäuren, Tallöl-, 2-Mercaptoethylester

270-445-5 68440-25-5
Fettsäuren, Tallöl-, Reaktionsprodukte mit Ethanolamin

270-446-0 68440-27-7
Fettsäuren, Tallöl-, sulfuriert

270-447-6 68440-28-8
Fettsäuren, Talg-, Ester mit Pentaerythritol

270-448-1 68440-29-9
Fettsäuren, Talg-, Methylester, chloriert

270-449-7 68440-31-3
Fettsäuren, Talg-, Methylester, sulfoniert, Natriumsalze

270-450-2 68440-32-4
Fettsäuren, Talg-, Reaktionsprodukte mit Diethanolamin

270-451-8 68440-34-6
Fettsäuren, Talg-, Zinksalze

270-452-3 68440-35-7
Glyceride, Leinsamenöl-mono-, di- und tri-

270-453-9 68440-39-1
Öle, Schmalz-, chloriert

270-454-4 68440-40-4
Öle, Schmalz-, Methylester, sulfuriert

270-456-5 68440-44-8
Öle, gemischte Schmalz- und Pflanzenöl-Desodoransdestillate, sulfatiert, Natriumsalze

270-457-0 68440-46-0
Fettsäuren, Spermöl-, Methylester

270-458-6 68440-50-6
Pech, Pinienteer, Calciumsalz

270-459-1 68440-53-9
Quaternäre Ammoniumverbindungen, (2-Hydroxypropyl)dimethyl-soja-alkyl-, Chloride

270-460-7 68440-54-0
Quaternäre Ammoniumverbindungen, Trimethyl-soja-alkyl-, Methylsulfate

270-461-2 68440-56-2
Harzsäuren und Kolophoniumsäuren, Magnesiumsalze

270-462-8 68440-98-2
Sulfonsäuren, Erdöl-, Aluminiumsalze

270-463-3 68441-00-9
Tallöl, Verbindungen mit Morpholin

270-464-9 68441-01-0
Talg, hydriert, Ester mit Diethylenglykol

270-465-4 68441-06-5
Spinelle, Aluminiumzinkzirkon
Anorganisches Pigment. Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Aluminiumoxid, Siliciumoxid, Zirkonoxid und Zinkoxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Spinellmatrix diffundieren.

270-467-5 68441-19-0
Essigsäure, Reaktionsprodukte mit Acetophenon, Ammoniumthiocyanat, Ethylenglykol, Formaldehyd und Schwefelsäure

270-468-0 68441-20-3
Essigsäure, Mercapto-, Isooctylester, Reaktionsprodukte mit Dichlordimethylstannan, Natriumsulfid (Na_2S) und Trichlormethylstannan

270-469-6 68441-43-0
Bismut, [μ-[Carbonato(2-)-*O*:*O*']]dioxodi-, Reaktionsprodukte mit Acetylen, Kupferacetylid ($Cu(C_2)$) und Formaldehyd

270-470-1 68441-66-7
Decansäure, gemischte Ester mit Dipentaerythritol, Octansäure und Valeriansäure

270-471-7 68441-67-8
Decansäure, gemischte Ester mit Heptansäure, Octansäure und Pentaerythritol

270-472-2 68441-68-9
Decansäure, gemischte Ester mit Octansäure und Pentaerythritol

270-473-8 68441-70-3
1,2-Ethandiamin, *N*,*N*'-Bis(2-aminoethyl)-, propoxyliert

270-474-3 68441-94-1
Heptansäure, gemischte Ester mit Pentaerythritol und Valeriansäure

270-475-9 68442-09-1
Naphthalensulfonsäure, Natriumsalz, isopropyliert

270-476-4 68442-12-6
9-Octadecensäure (*Z*)-, 2-Mercaptoethylester, Reaktionsprodukte mit Dichlordimethylstannan, Natriumsulfid (Na_2S) und Trichlormethylstannan

270-478-5 68442-22-8
Phosphorodithionsäure, gemischte *O*,*O*-Bis(2-ethylhexyl und isobutyl)ester, Zinksalze

270-479-0 68442-57-9
Thiocyansäure, Ammoniumsalz, Reaktionsprodukte mit Acetophenon, Formaldehyd, [1*R*-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-Octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenmethanamin und Schwefelsäure

270-480-6 68442-60-4
Acetaldehyd, Reaktionsprodukte mit Formaldehyd, Nebenprodukte aus
Komplexe Kombination, erhalten durch die Reaktion von Acetaldehyd mit Formaldehyd. Enthält Pentaerythritol Oligomere und ihre Acetale, Formale, Hemiacetale und Hemiformale.

270-481-1 68442-61-5
Essigsäure, Reaktionsprodukte mit Formaldehyd und 2-Octen

270-482-7 68442-65-9
Kieselsäure, Aluminiumseltenerdnatriumsalze

270-483-2 68442-66-0
Aluminium, Alkalimetall-tetra-C_{3-4}-alkyl Komplexe, Reaktionsprodukte mit Titantrichlorid

270-484-8 68442-67-1
Barium, Carbonat 4-Nonylphenol Komplexe

270-485-3 68442-68-2
Benzolamine, *N*-Phenyl-, styrolisiert

270-486-9 68442-69-3
Benzol, Mono-C_{10-14}-alkylderivate

270-487-4 68442-70-6
1,2-Benzoldicarbonsäure, gemischte Cetyl und Stearylester

270-489-5 68442-77-3
2-Butendiamid, (*E*)-, *N*,*N*'-Bis[2-(4,5-dihydro-2-nor-tallöl-alkyl-1*H*-imidazol-1-yl)ethyl]derivate

270-490-0 68442-78-4
2-Butendisäure (*E*)-, Reaktionsprodukte mit Abietinsäure, Azelate, Ester mit Glycerin

270-491-6 68442-82-0
Calcium, Carbonat Dimethylhexanoat Komplexe

270-492-1 68442-83-1
Calcium, 2-Ethylhexanoat 3,5,5-Trimethylhexanoat Komplexe

270-493-7 68442-85-3
Cellulose, regeneriert
Das Produkt aus der Cellulosebehandlung mit kaustischer Soda wird mit Kohlendisulfid reagiert, in einer verdünnten Alkalilösung aufgelöst und in Säure zur Bildung eines kontinuierlichen viskosen Schlauches ausgestoßen.

270-494-2 68442-86-4
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate

270-495-8 **68442-89-7**
Docosansäure, Reaktionsprodukte mit Tetraethylenpentamin

270-496-3 **68442-93-3**
Guar Gummi, Carboxymethylether, Natriumsalz, depolymerisiert

270-497-9 **68442-94-4**
Guar Gummi, 2-Hydroxypropylether, depolymerisiert

270-498-4 **68442-95-5**
Hexansäure, Dimethyl-, Blei(2+)salz, basisch

270-500-3 **68442-97-7**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nor-tallöl-alkylderivate

270-501-9 **68442-98-8**
Eisen, Borat Neodecanoat Komplexe

270-502-4 **68442-99-9**
Mangan, Borat Neodecanoat Komplexe

270-504-5 **68443-00-5**
Mangan, 2-Ethylhexanoat 3,5,5-Trimethylhexanoat Komplexe

270-505-0 **68443-04-9**
9-Octadecensäure (*Z*)-, 1,2,3-Propantriylester, sulfoniert

270-506-6 **68443-05-0**
9-Octadecensäure (*Z*)-, sulfoniert, Natriumsalze

270-507-1 **68443-09-4**
Amine, C_{18-22}-*tert*-Alkyl-, Verbindungen mit Wolframsäure (H_2WO_4)

270-508-7 **68443-30-1**
Dihydrogenmolybdat, Verbindung mit 2-Aminoethanol (1:1)
$C_2H_7NO.H_2MoO_4$

270-509-2 **68443-32-3**
[Hydroxyacetato(2-)-*O*^{1},*O*^{2}]bis[4-(1-methyl-1-phenylethyl)phenolato]titan $C_{52}H_{52}O_5Ti$

270-510-8 **68443-33-4**
Bis[4-(1-methyl-1-phenylethyl)phenyl]glutarat $C_{35}H_{36}O_4$

270-511-3 **68443-34-5**
1-Benzyloxy-4-(1-methyl-1-phenylethyl)benzol $C_{22}H_{22}O$

270-512-9 **68443-35-6**
4-(1-Methyl-1-phenylethyl)phenylmethacrylat $C_{19}H_{20}O_2$

270-513-4 **68443-36-7**
1-(Allyloxy)-4-(1-methyl-1-phenylethyl)benzol $C_{18}H_{20}O$

270-515-5 **68443-37-8**
Tris[*p*-(1-methyl-1-phenylethyl)phenol], Triester mit Borsäure $C_{45}H_{45}BO_3$

270-516-0 **68443-38-9**
[Ethan-1,2-diolato(2-)-*O*,*O*']bis[4-(1-methyl-1-phenylethyl)phenolato]titan $C_{52}H_{54}O_4Ti$

270-517-6 **68443-39-0**
Tris[10-(3-hexyloxiranyl)dec-9-eno-1-ato-*O*^{1}](propan-2-olato)titan $C_{57}H_{100}O_{10}Ti$

270-518-1 **68443-40-3**
Tris(3-octyloxiranoctanoato-*Oα*)(propan-2-olato)titan $C_{57}H_{106}O_{10}Ti$

270-519-7 **68443-41-4**
[Hydroxyacetato(2-)-*O*^{1},*O*^{2}]bis(12-hydroxyoctadecanoato-*O*^{1})titan $C_{38}H_{72}O_9Ti$

270-520-2 **68443-42-5**
Tris(methyl-(*R*)-12-hydroxyoleato-*O*^{12})(propan-2-olato)titan $C_{60}H_{112}O_{10}Ti$

270-521-8 **68443-43-6**
Didecyl-2-ethyl-2-[[(2-methyl-1-oxoallyl)oxy]methyl]propan-1,3-diylphthalat $C_{46}H_{66}O_{10}$

270-522-3 **68443-44-7**
Tris(6-hydroxyhexanoato-*O*^{1})(propan-2-olato)titan $C_{21}H_{40}O_{10}Ti$

270-523-9 **68443-45-8**
Tris(4-aminobenzolsulfonato-*O*)(propan-2-olato)titan $C_{21}H_{25}N_3O_{10}S_3Ti$

270-524-4 **68443-46-9**
Bis[2,2-bis[(allyloxy)methyl]butan-1-olato-*O*^{1}]bis[2,2-bis[(allyloxy)methyl]butan-1-olato-*O*^{1},*O*^{2}]titan $C_{48}H_{84}O_{12}Ti$

270-526-5 **68443-47-0**
[Hydroxyacetato(2-)-*O*^{1},*O*^{2}]bis(12-hydroxyoleato-*O*^{1})titan $C_{58}H_{106}O_9Ti$

270-527-0 **68443-48-1**
Bis(decan-1-olato)[4-(1-methyl-1-phenylethyl)phenolato](propan-2-olato)titan $C_{38}H_{64}O_4Ti$

270-528-6 **68443-49-2**
Tris(dodecan-1-olato)(propan-2-olato)titan $C_{39}H_{82}O_4Ti$

270-529-1 **68443-50-5**
Bis(dodecan-1-olato)(propan-2-olato)(tetradecan-1-olato)titan $C_{41}H_{86}O_4Ti$

270-530-7 **68443-51-6**
Tris(6-aminohexanoato-*O*)(propan-2-olato)titan $C_{21}H_{43}N_3O_7Ti$

270-531-2 **68443-52-7**
Tris(4-aminobenzoato-*O*)(propan-2-olato)titan $C_{24}H_{25}N_3O_7Ti$

270-532-8 **68443-53-8**
(Propan-2-olato)tris(stearato-*O*)titan $C_{57}H_{112}O_7Ti$

270-533-3 **68443-54-9**
Bis(methacrylato-*O*)(propan-2-olato)(tetradecan-1-olato)titan $C_{25}H_{46}O_6Ti$

270-534-9 **68443-55-0**
(Dodecan-1-olato)bis(methacrylato-*O*)(propan-2-olato)titan $C_{23}H_{42}O_6Ti$

270-535-4 **68443-56-1**
(Methacrylato-*O*)(propan-2-olato)bis(tetradecan-1-olato)titan $C_{35}H_{70}O_5Ti$

270-537-5 **68443-57-2**
Bis(dodecan-1-olato)(methacrylato-*O*)(propan-2-olato)titan $C_{31}H_{62}O_5Ti$

270-538-0 **68443-58-3**
(Dodecan-1-olato)(methacrylato)(propan-2-olato)(tetradecan-1-olato)titan $C_{33}H_{66}O_5Ti$

270-539-6 **68443-59-4**
(Propan-2-olato)tris(tetradecan-1-olato)titan $C_{45}H_{94}O_4Ti$

270-540-1 **68443-60-7**
1,1',1'',1'''-(1,3,5-Trimethyl-7-methylenheptan-1,3,5,7-tetrayl)tetrabenzol $C_{35}H_{38}$

270-541-7 **68443-61-8**
Tris(methansulfonato-*O*)(propan-2-olato)titan $C_6H_{16}O_{10}S_3Ti$

270-542-2 **68443-62-9**
Tris[2-(dimethylamino)ethanolato-*O*](propan-2-olato)titan $C_{15}H_{37}N_3O_4Ti$

270-543-8 **68443-63-0**
Butyl-2-ethylhexanoat $C_{12}H_{24}O_2$

270-544-3 **68443-65-2**
2-Hydroxyheptylformiat $C_8H_{16}O_3$

270-545-9 **68443-71-0**
(4-Aminobenzoato-*O*)[ethan-1,2-diolato(2-)-*O*,O']bis(isooctadecanoato-*O*)titan $C_{27}H_{45}NO_6Ti$

270-546-4 **68443-72-1**
[Hydroxyacetato(2-)-*O*^{1},*O*^{2}](isooctadecanoato-*O*)[4-(1-methyl-1-phenylethyl)phenolato]titan $C_{35}H_{52}O_6Ti$

270-548-5 **68443-73-2**
Bis(isooctadecanoato-*O*)(methacrylato-*O*)(propan-2-olato)titan $C_{42}H_{80}O_7Ti$

270-549-0 **68443-74-3**
[μ-[Phthalato(2-)-*O*^{1}:*O*^{2}]]tetrakis(isooctadecanoato-*O*)bis(propan-2-olato)dititan $C_{56}H_{158}O_{14}Ti_2$

270-550-6 **68443-75-4**
Bis(isooctadecanoato-*O*)(methacrylato-*O*)(propan-2-olato)titan $C_{43}H_{82}O_7Ti$

270-551-1 **68443-76-5**
Bis(isooctadecanoato-*O*)[4-(1-methyl-1-phenylethyl)phenolato](propan-2-olato)titan $C_{54}H_{92}O_6Ti$

270-552-7 **68443-77-6**
[Hydroxyacetato(2-)-*O*^{1},*O*^{2}](isooctadecanoato-*O*)(methacrylato-*O*)titan $C_{24}H_{42}O_7Ti$

270-553-2 **68443-78-7**
[2-Ethyl-2-(hydroxymethyl)propan-1,3-diolato(2-)-*O*,*O*']bis(isooctadecanoato-*O*)titan $C_{42}H_{82}O_7Ti$

270-554-8 **68443-79-8**
(Acrylato-*O*)[ethan-1,2-diolato(2-)-*O*,O'](isooctadecanoato-*O*)titan $C_{23}H_{42}O_6Ti$

270-555-3 **68443-80-1**
(Dodecylbenzolsulfonato-*O*)oxoaluminium $C_{18}H_{29}AlO_4S$

270-556-9 68443-81-2
Bis(dodecylbenzolsulfonato-*O*)[2-(methylamino)ethansulfonato-*O*](propan-2-olato)titan $C_{42}H_{73}NO_{10}S_3Ti$

270-557-4 68443-82-3
Bis(dodecylbenzolsulfonato-*O*)(propan-2-olato)(2-sulfoethylmethacrylato)titan $C_{45}H_{74}O_{12}S_3Ti$

270-559-5 68443-83-4
Tetraisononansäure, Tetraester mit 2,2-Bis[[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]propan-1,3-dioltetrakis(2-ethylhexanoat) $C_{83}H_{152}O_{18}$

270-560-0 68443-84-5
Triisononansäure, Triester mit 2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)propan-1,3-diol]tris(2-ethylhexanoat) $C_{67}H_{112}O_{13}$

270-561-6 68443-85-6
Isooctadecansäure, Monoamid mit 2-[(2-Aminoethyl)amino]ethanol $C_{22}H_{46}N_2O_2$

270-562-1 68443-86-7
(Isooctadecanoato-*O*)(propan-2-olato)bis(salicylaldehydato-*O*,*O'*)titan $C_{35}H_{52}O_7Ti$

270-563-7 68443-89-0
2-[3-(3-Ethyl-5-methoxybenzoselenazol-2(3*H*)-*yliden)-2-(thi*-2-*enyl)prop-1-enyl]-3-(2-hydroxyethyl)-6-methoxy-5-methylbenzothiazoliumbromid* $C_{28}H_{29}N_2O_3S_2Se.Br$

270-564-2 68443-90-3
Phosphorsäure, Butylester, Verbindung mit Morpholin $C_4H_9NO.xW_{99}$

270-565-8 68443-92-5
Diethyl(2-hydroxyethyl)[2-[(1-oxooctadecyl)amino]ethyl]ammoniumethylsulfat $C_{26}H_{55}N_2O_2.C_2H_5O_4S$

270-566-3 68443-94-7
Dihydrogen-bis(ditridecyl-phosphito-*O*")(propan-2-olato)tris(prop-2-en-1-olato)titanat(2-) $C_{64}H_{130}O_{10}P_2Ti.2H$

270-567-9 68443-95-8
Bis[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethanolato][2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethanolato-*O*](propan-2-olato)titan $C_{21}H_{55}N_9O_4Ti$

270-568-4 68443-96-9
(3-Mercaptopropionato-*O*)bis(3-mercaptopropionato-*O*,*S*)(propan-2-olato)titan $C_{12}H_{22}O_7S_3Ti$

270-570-5 68443-97-0
Trihydrogen-[*P*,*P*-dimethyl-diphosphato(2-)-*O*"]bis[*P*,*P*-dimethyl-diphosphato(2-)-*O*",*O*""](propan-2-olato)titanat(3-) $C_5H_{25}O_{22}P_6Ti.3H$

270-571-0 68443-98-1
Bis(glycinato-*N*,*O*)(glycinato-*O*)(propan-2-olato)titan $C_5H_{19}N_3O_7Ti$

270-572-6 68443-99-2
Bis(anthranilato-*N*,*O*)[hydroxyacetato(2-)-O^1,O^2]titan $C_{16}H_{14}N_2O_7Ti$

270-573-1 68444-01-9
Methyl-3-[2-(4,5-dihydro-2-undecyl-1*H*-imidazol-1-yl)ethoxy]propionat $C_{20}H_{38}N_2O_3$

270-574-7 68444-02-0
Natrium-3,6-bis(propylthio)naphthalin-2-sulfonat $C_{16}H_{20}O_3S_3.Na$

270-575-2 68444-03-1
Natrium-2-heptadecyl-1-methyl-1*H*-benzimidazol-7-sulfonat $C_{25}H_{42}N_2O_3S.Na$

270-576-8 68444-04-2
Natrium-2-heptadecyl-1*H*-benzimidazol-4-sulfonat $C_{24}H_{40}N_2O_3S.Na$

270-577-3 68444-05-3
5-Ethyl-5-(2-methylbutyl)-1,3-bis(oxiranylmethyl)imidazolidin-2,4-dion $C_{16}H_{26}N_2O_4$

270-578-9 68444-07-5
Kalium-4-benzamido-2-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{23}H_{18}ClN_5O_5S.K$

270-579-4 68444-08-6
Natrium-1-amino-9,10-dihydro-4-[[4-[(4-hydroxyphenyl)azo]phenyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{26}H_{18}N_4O_6S.Na$

270-581-5 68444-09-7
Natrium-4-[[4-[(4-ethoxy-*m*-tolyl)azo]-2,5-dimethoxyphenyl]azo]benzolsulfonat $C_{23}H_{24}N_4O_6S.Na$

270-582-0 68444-10-0
2-[*N*-(2-Cyanethyl)anilino]ethyl propionat $C_{14}H_{18}N_2O_2$

270-583-6 68444-11-1
N-(2-Ammonioethyl)ethan-1,2-diammoniumtrifluorid $C_4H_{15}N_3.3FH$

270-584-1 68444-12-2
Natrium-*α*-hydroxy-*m*-nitrotoluol-*α*-sulfonat $C_7H_7NO_6S.Na$

270-585-7 68444-13-3
N,*N'*-Bis(2-ammonioethyl)ethan-1,2-diammoniumtetrafluorid $C_6H_{16}N_4.4FH$

270-586-2 68444-14-4
Propan-1,2,3-triyltris(3-oxooctanoat) $C_{27}H_{44}O_9$

270-587-8 68444-16-6
Bis(2-hydroxyethyl)methyl-3-(tridecyloxy)propylammoniumchlorid $C_{21}H_{46}NO_3.Cl$

270-588-3 68444-17-7
Diammoniumisopropylphosphat $C_3H_9O_4P.2H_3N$

270-589-9 68444-18-8
Hydroxyethyldihydrogenphosphat, Verbindung mit Harnstoff (1:2) $C_2H_7O_5P.2CH_4N_2O$

270-590-4 68444-19-9
2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-ethanolphosphat $C_{22}H_{44}N_2O.xH_3O_4P$

270-592-5 68444-28-0
Octadecensäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{34}O_2.C_4H_{11}NO_2$

270-593-0 68444-33-7
Isohexacosylalkohol $C_{26}H_{54}O$

270-594-6 68444-34-8
2,2'-Oxybis(methylethyl)dioctanoat $C_{22}H_{42}O_5$

270-595-1 68444-35-9
2,2'-Oxybis(methylethyl)bisheptanoat $C_{20}H_{38}O_5$

270-596-7 68444-39-3
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Tetracosa-*μ*-oxododecaoxo[*μ*12-[phosphato(3-)-*O*:*O*:*O*:*O'*:*O'*:*O'*:*O''*:*O'*:*O''*:*O''*:*O'''*:*O'''*:*O'''*]]dodecatungstat(3-) (3:1)
$C_{27}H_{33}N_2.{}^1/_3O_{40}PW_{12}$

270-597-2 68444-40-6
Tris[2-[4-(dimethylamino)phenyl]-3-methylbenzothiazolium]tetracosa-*μ*-oxododecaoxo[*μ*12-[phosphato(3-)-*O*:*O*:*O*:*O'*:*O'*:*O''*:*O''*:*O''*:*O'''*:*O'''*:*O'''*]]dodecawolframat(3-)
$C_{16}H_{17}N_2S.{}^1/_3O_{40}PW_{12}$

270-598-8 68448-46-4
Bis[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2$

270-599-3 68457-09-0
Fettsäuren, Soja-, Reaktionsprodukte mit Diethanolamin

270-600-7 68457-12-5
Fettsäuren, Talg-, sulfoniert, Natriumsalze

270-601-2 68457-13-6
Cobalt, Borat Neodecanoat Komplexe

270-602-8 68457-68-1
2-Pentanol, 4-Methyl-, Phosphat

270-603-3 68457-73-8
1-Phenanthrencarbonsäure, 1,2,3,4,4a,4b,5,6,10,10a-Decahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-, sulfuriert

270-604-9 68457-74-9
Phenol, isobutyleniert methylstyrolisiert

270-605-4 68457-75-0
Phenol, Methyl-, isobutyleniert styrolisiert

270-607-5 68457-76-1
Phenol, Reaktionsprodukte mit Isobutylen und 2,2,4-Trimethylpenten

270-608-0 68457-79-4
Phosphorodithionsäure, gemischte *O*,*O*-Bis(isobutyl und Pentyl)ester, Zinksalze

270-609-6 68457-83-0
Pyridin, 2-Methyl-, 5-C_{4-8}-Alkylderivate

270-610-1 68457-85-2
Schwefelsäure, Ester, Abfälle
Der von Schwefelsäureesterifizierungsverfahren isolierte Abfall-Lauf. Besteht aus organischen Verbindungen, organischen Sulfaten und Schwefelsäure.

270-611-7 **68457-86-3**
1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decan, Reaktionsprodukte mit Epichlorhydrin

270-612-2 **68457-89-6**
Zirkon, Acetat Carbonat Dimethylhexanoat Oxo Komplexe

270-613-8 **68457-90-9**
Zirkon, Carbonat Dipropylen Glykol 2-Ethylhexanoat Isobutyalkohol Oxo Propionat Cobalt Komplexe

270-614-3 **68458-86-6**
Ketone, C_{14}-

270-615-9 **68458-87-7**
Lactalbumine, Hydrolysate
Enzymatisches Zerfallsprodukt, hergestellt durch Hydrolyse von Lactalbumin.

270-616-4 **68459-67-6**
Rizinusöl, Ester mit Glycerin

270-618-5 **68459-80-3**
Ameisensäure, Verbindung mit *N,N*-Dimethylcyclohexylamin (1:1) $C_8H_{17}N.CH_2O_2$

270-619-0 **68459-81-4**
1-*sec*-Butyl-3-nitrobenzol $C_{10}H_{13}NO_2$

270-620-6 **68459-83-6**
[2-[(2-Aminoethyl)amino]ethyl](2-carboxyethyl)(ethyl)(stearoyl)ammoniumethylsulfat $C_{27}H_{56}N_3O_3.C_2H_5O_4S$

270-621-1 **68459-95-0**
2,4-Bis(isopropyl)benzaldehyd $C_{13}H_{18}O$

270-622-7 **68459-98-3**
4-Chlorbenzol-1,2-diammoniumsulfat $C_6H_7ClN_2.H_2O_4S$

270-623-2 **68459-99-4**
4-Methyl-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-on $C_{15}H_{24}O$

270-624-8 **68460-01-5**
4,5,6,7-Tetrabrom-3*H*-2,1-benzoxathiol-3-on-1,1-dioxid $C_7Br_4O_4S$

270-625-3 **68460-03-7**
Bis[2-chloro-1-(chlormethyl)ethyl]-2,3-dichlorpropylphosphat $C_9H_{15}Cl_6O_4P$

270-626-9 **68460-05-9**
Dicyclohexyl-6,6,13,13-tetrabutyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannoctadeca-2,9,16(*Z*)-triendioat $C_{40}H_{64}O_{12}Sn_2$

270-627-4 **68460-06-0**
Dibenzyl-(,,*Z*)-6,6,13,13-tetrabutyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannoctadeca-2,9,16-triendioat $C_{42}H_{56}O_{12}Sn_2$

270-629-5 **68460-07-1**
Dinatrium-4-amino-3-[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{28}H_{22}N_8O_5S_2.2Na$

270-630-0 **68460-08-2**
Tetranatrium-5,5'-(carbonyldiimino)bis[8-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat] $C_{45}H_{32}N_{10}O_{12}S_4.4Na$

270-631-6 **68460-09-3**
N-[3-[(*m*-Tolyl)amino]allyliden]-*m*-toluidinmonohydrochlorid $C_{17}H_{18}N_2.ClH$

270-632-1 **68460-17-3**
Bis(dodecylbenzolsulfonato-*O*)(isooctadecanoato-*O*)(propan-2-olato)titan $C_{57}H_{100}O_9S_2Ti$

270-633-7 **68460-18-4**
(Dodecyloxy)(propan-2-olato)bis(tetradecan-1-olato)titan $C_{43}H_{90}O_4Ti$

270-634-2 **68460-19-5**
Bis(2-aminoethansulfonato-*N,O*)(2-aminoethansulfonato-*O*)(propan-2-olato)titan $C_9H_{25}N_3O_{10}S_3Ti$

270-635-8 **68460-22-0**
[Ethan-1,2-diolato(2-)-*O,O'*]bis(salicylaldehydato-*O,O'*)titan $C_{16}H_{14}O_6Ti$

270-636-3 **68460-23-1**
Trihydrogen-[*P*-butyl-*P*-methyl-diphosphato(2-)-*O*"]bis[*P*-butyl-*P*-methyl-diphosphato(2-)-*O*",*O*""](propan-2-olato)titanat(3-) $C_{18}H_{43}O_{22}P_6Ti.3H$

270-637-9 **68466-09-1**
Natriumhydrogen-4-aminobenzol-1,3-disulfonat $C_6H_7NO_6S_2.Na$

270-638-4 **68475-31-4**
Benzoesäure, Verbindung mit *N,N*-Dimethyldodecylamin (1:1) $C_{14}H_{31}N.C_7H_6O_2$

270-640-5 **68475-93-8**
Kaliumhydrogen-9(oder 10)-(sulfonatooxy)octadecanoat $C_{18}H_{36}O_6S.K$

270-641-0 **68475-94-9**
D-Fructose, 1-Deoxy-1-[(1,2-dicarboxylethyl)amino]-, Mononatriumsalz, (*S*)- $C_{10}H_{17}NO_9.Na$

270-642-6 **68475-44-5**
Bis(D-*glycero*-D-*ido*-heptonato)magnesium $C_{14}H_{26}MgO_{16}$

270-643-1 **68475-45-6**
Bis(D-*glycero*-D-*ido*-heptonato)cobalt $C_{14}H_{26}CoO_{16}$

270-644-7 **68475-46-7**
Bis(D-*glycero*-D-*ido*-heptonato)kupfer $C_{14}H_{26}CuO_{16}$

270-645-2 **68475-47-8**
Bis(D-*glycero*-D-*ido*-heptonato)mangan $C_{14}H_{26}MnO_{16}$

270-646-8 **68475-48-9**
bis(D-glycero-D-ido-heptonato)zink $C_{14}H_{26}O_{16}Zn$

270-647-3 **68475-49-0**
Chromhydroxidoxidsilikat

270-648-9 **68475-50-3**
Tris[5-amino-4-hydroxy-3-(phenylazo)naphthalin-2,7-disulfonato(2-)]dialuminium $C_{48}H_{33}Al_2N_9O_{21}S_6$

270-649-4 **68475-56-9**
Alkohole, C_{1-3}-

270-651-5 **68475-57-0**
Alkane, C_{1-2}-

270-652-0 **68475-58-1**
Alkane, C_{2-3}-

270-653-6 **68475-59-2**
Alkane, C_{3-4}-

270-654-1 **68475-60-5**
Alkane, C_{4-5}-

270-655-7 **68475-61-6**
Alkene, C_5-, durch Pyrolyse erhaltenes Naphtharaffinat

270-656-2 **68475-64-9**
Amide, C_{14-18}- und C_{16-18}-ungesättigt, [[(2-Hydroxypropyl)imino]di-2,1-ethandiyl]bis-

270-657-8 **68475-69-4**
Amine, *Na*-(C_{8-22}- und C_{8-22}-ungesättigte Alkyl)-*N*ω-[3-(5,6-dihydro-1(4*H*)-pyrimidinyl)propyl]polytrimethylenpoly-

270-658-3 **68475-70-7**
Aromatische Kohlenwasserstoffe, C_{6-8}-, Naphtha-Raffinat durch Pyrolyse erhalten
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch fraktionierte Pyrolyse von Naphtha und Raffinat bei 816°C. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_8, einschließlich Benzol.

270-659-9 **68475-76-3**
Kaminstaub, Portlandzement
Komplexe Kombination feinverteilter anorganischer Teilchen, die von den bei der Herstellung von Portlandzement entstehenden Abgasen abgetrennt werden. Der Kaminstaub besteht neben unkalzinierten Rohmaterialien aus partiell kalzinierten Stoffen. Normalerweise ist auch etwas Portlandzementklinker eingeschlossen. Hauptbestandteile des Röstofenstaubes sind Calciumcarbonat, Tone, Schiefer, Quarz und Sulfatsalze. Folgende Stoffe können auch vorhanden sein:

Dolomit	$Ca(OH)_2$
Feldspate	$CaSO_4$
Flugasche	KCl
Eisenoxide	K_2CO_3
CaF_2	K_2SO_4
CaO	Na_2SO_4
Gläser aus SiO_2, Al_2O_3 und Fe_2O_3	Portlandzement Chemikalien [65997-15-1*]

270-660-4 **68475-79-6**
Destillate (Erdöl), katalytisch reformierter Dependtanizer
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem katalytischen Reformierverfahren. Besteht vorherrschend aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_6 und siedet im Bereich von etwa -49°C bis 63°C.

270-662-5 **68475-80-9**
Destillate (Erdöl), leichte Dampf-gekrackte Naphtha
Komplexe Kombination von Kohlenwasserstoffen aus der multiplen Destillation von Produkten aus einem Dampfkrackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{18}.

270-663-0 **68475-81-0**
Fette, Pflanzen-, gelbes Fett
Aufbereitetes Produkt, hergestellt aus Pflanzenölen und Fetten aus Restaurantsabfall, die in der Herstellung un beim Kochen von Nahrungsmitteln benutzt wurden.

270-664-6 **68476-03-9**
Fettsäuren, Montanwachs-

270-665-1 **68476-05-1**
Fettsäuren, Montanwachs-, 2-Hydroxyethylester

270-666-7 **68476-25-5**
Feldspat-Gruppe-Mineralien
Anorganische Substanz, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Aluminiumoxid, Bariumoxid, Calciumoxid, Magnesiumoxid, Siliciumoxid und Strontiumoxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Matrix diffundieren.

270-667-2 **68476-26-6**
Brenngase
Kombination leichter Gase. Besteht vorherrschend aus Wasserstoff und/oder Kohlenwasserstoffen mit niedrigem Molekulargewicht.

270-668-8 **68476-27-7**
Brenngase, Aminsystemrückstände
Komplexer Rückstand aus dem Aminsystem zur Beseitigung von Schwefelwasserstoff. Besteht in erster Linie aus Wasserstoff, Methan und Ethan mit verschiedenen geringen Mengen Stickstoff, Kohlendioxid und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_5.

270-669-3 **68476-28-8**
Brenngase, C_{6-8}-katalytische Reformer
Komplexe Kombination von Gasen aus einem katalytischen Reformingverfahren mit C_{6-8} Kohlenwasserstoffbeschickung. Besteht in erster Linie aus Wasserstoff und Methan mit verschiedenen geringen Mengen Stickstoff, Kohlenmonoxid, Kohlendioxid und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_6.

270-670-9 **68476-29-9**
Brenngase, Rohöldestillate
Komplexe Kombination von leichten Gasen, hergestellt durch Destillation von Rohöl und durch katalytisches Reformieren von Naphtha. Besteht aus Wasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4 und siedet im Bereich von etwa -217°C bis -12°C.

270-671-4 **68476-30-2**
Fuel oil, no. 2
Destillatöl mit einer Viskosität von mindestens 32,6 SUS bei 37,7°C und maximal 37,9 SUS bei 37,7°C.

270-673-5 **68476-31-3**
Fuel oil, no. 4
Destillatöl mit einer Viskosität von mindestens 45 SUS bei 37,7°C und maximal 125 SUS bei 37,7°C.

270-674-0 **68476-32-4**
Brennöl, Öle aus Rückständen von straight-run Benzin, hochschwefelhaltig

270-675-6 **68476-33-5**
Brennöl, Rückstand
Flüssiges Produkt aus verschiedenen Raffinerieläufen, gewöhnlich Rückstände. Die Zusammensetzung ist komplex und variiert mit der Rohölquelle.

270-676-1 **68476-34-6**
Fuels, diesel, no. 2
Destillatöl mit einer Viskosität von mindestens 32,6 SUS bei 37,7°C und maximal 40,1 SUS bei 37,7°C.

270-677-7 **68476-35-7**
Gase (Kohle), Lösungsmittel-Aufbereitung (SRC)
Gas, das sich bei der Behandlung von Kohle mit einem Lösungsmittel in Gegenwart von Wasserstoff bei hohen Temperaturen (über 427°C) entwickelt. Besteht in erster Linie aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

270-678-2 **68476-36-8**
Globuline, Blutplasma-
Substanz, abgetrennt aus mit Citronensäure behandeltem Ochsenplasma.

270-679-8 **68476-38-0**
Glyceride, Montanwachs-

270-680-3 **68476-39-1**
Kohlenwasserstoffe, aliphatisch-aromatisch-C_{4-5}-olefinisch
Komplexe Kombination von Kohlenwasserstoffen mit etwa 50% Toluol. Enthält auch Butene, Pentene, gemischte Paraffine und gemischte Aromaten, einschließlich Benzol.

270-681-9 **68476-40-4**
Kohlenwasserstoffe, C_{3-4}-

270-682-4 **68476-42-6**
Kohlenwasserstoffe, C_{4-5}-

270-684-5 **68476-43-7**
Kohlenwasserstoffe, C_{4-6}-, C_5-reich
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem katalytischen Krackverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_6, reich an C_5. Enthält eine große Menge ungesättigter Kohlenwasserstoffe.

270-685-0 **68476-45-9**
Kohlenwasserstoffe, C_{5-10}-aromatisch konzentriert, Ethylenherstellungsnebenprodukt
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem katalytischen Krackverfahren in der Ethylenfabrik. Besteht aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{10}, in erster Linie aus Benzol.

270-686-6 **68476-46-0**
Kohlenwasserstoffe, C_{3-11}-, katalytische Krackdestillate
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem katalytischen Krackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_{11} und siedet im Bereich etwa bis 204°C.

270-687-1 **68476-47-1**
Kohlenwasserstoffe, C_{2-6}-, C_{6-8}-katalytisch reformiert

270-688-7 **68476-48-2**
Kohlenwasserstoffe, C_{2-6}-, Chlor-

270-689-2 **68476-49-3**
Kohlenwasserstoffe, C_{2-4}-, C_3-reich

270-690-8 **68476-50-6**
Kohlenwasserstoffe, $C_{\geq 5}$-, C_{5-6}-reich

270-691-3 **68476-52-8**
Kohlenwasserstoffe, C_4-, Ethylenherstellungsnebenprodukt
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem Krackverfahren in einer Ethylenfabrik. Besteht vorherrschend aus C_4-Kohlenwasserstoffen.

270-692-9 **68476-53-9**
Kohlenwasserstoffe, $C_{\geq 20}$-, Erdölabfälle
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Abfallstoff aus Spülöl, Sedimenten und Wasser. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20} und siedet über etwa 350°C.

270-693-4 **68476-54-0**
Kohlenwasserstoffe, C_{3-5}-, polymerisierte Anlagenbeschickung
Komplexe Kombination von Kohlenwasserstoffen, gesammelt aus verschiedenen Verfahren. Besteht vorherrschend aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_5 und siedet im Bereich von etwa -48°C bis 38°C.

270-695-5 **68476-55-1**
Kohlenwasserstoffe, C_5-reich

270-696-0 **68476-56-2**
Kohlenwasserstoffe, cyclische C_5- und C_6-

270-697-6 **68476-77-7**
Schmieröle, wiederaufbereitete gebrauchte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Einwirkung von Ausfällen, Filtration, katalytischer Behandlung mit Wasserstoff auf gebrauchtes Motoröl und Destillation zur Beseitigung von Schwermetallen und additiven Bestandteilen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{40} und ergibt ein Fertigöl mit einer Viskosität von mindestens 19cSt bei 40°C.

270-698-1 **68476-78-8**
Melassen
Die dicke Flüssigkeit, die nach Kristallisation und Entfernen von Zucker aus der Mutterlauge zurückbleibt, die während der Zuckerverarbeitung anfällt.

270-699-7 **68476-79-9**
Naphtha (Kohle), Lösungsmittel-Aufbereitung
Komplexe Kombination aus der Hochtemperaturbehandlung (größer als 427°C) von Kohle in Gegenwart von Wasserstoff und einem Lösungsmittel, Abfackeln von Gasprodukten und Fraktionieren der zurückbleibenden Aufschlämmung. Siedet im Bereich von etwa 66°C bis 193°C. Besteht vorherrschend aus Kohlenwasserstoffen und Sauerstoff- und Stickstoff-enthaltenden Verbindungen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{12}.

270-700-0 **68476-80-2**
Öle, Pflanzen-, Desodoransdestillate
Komplexe Kombination, erhalten durch Dampfdestillation gemischter Pflanzenöle, gefolgt durch Kondensieren des Dampfes. Enthält Fettsäuren, Sterole, Aldehyde und Ketone.

270-701-6 **68476-81-3**
Paraffinwachse und Kohlenwasserstoffwachse, oxidiert, Calciumsalze

270-702-1 **68476-83-5**
Erdöl, chlorsulfuriert

270-703-7 **68476-84-6**
Erdölprodukte, Gase, anorganisch
Kombination anorganischer leichter Gase, erhalten durch Dehydrierung und Destillation gesättigter und ungesättigter Kohlenwasserstoffe mit Kohlenstoffzahlen im Bereich von C_4-C_6, vorherrschend Isoamylenen. Besteht in erster Linie aus Wasserstoff mit etwas Kohlenmonoxid und Kohlendioxid.

270-704-2 **68476-85-7**
Erdölgase, verflüssigt
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_7 und siedet im Bereich von etwa -40°C bis 80°C.

270-705-8 **68476-86-8**
Erdölgase, verflüssigt, gesüßt
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Einwirkung eines Süßungsverfahrens auf verflüssigtes Erdölgasgemisch, um Mercaptane zu konvertieren oder um saure Verunreinigungen zu entfernen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_7 und siedet im Bereich von etwa -40°C bis 80°C.

270-706-3 **68476-89-1**
Seltenerdmetalle, Silicide

270-707-9 **68476-95-9**
Schiefer, expandiert
Natürlich vorkommender Schiefer wird zerkleinert und gesiebt, durch Erhitzen in einem Drehröstofen in einen plastischen Zustand überführt, gekühlt, zerkleinert und gesiebt, um sortierte Größen zu erhalten. Kann Aluminium, Calcium, Eisen, Magnesium, Sauerstoff, Kalium, Silicium, Schwefel enthalten.

270-708-4 **68476-96-0**
Schlacken, Kohle
Anorganischer Rückstand aus der Verbrennung von Kohle.

270-710-5 **68477-10-1**
Sulfitlaugen und Kochlaugen, rosa
Die wässrige Kochlösung, erhalten durch Absorption von Schwefeldioxidgas in einer wässrigen Lösung von Natriumhydroxid oder Natriumcarbonat. Wird zur Pulpherstellung aus Holzstücken benutzt.

270-711-0 **68477-13-4**
Sulfonsäuren, Alkandi-, Dinatriumsalze

270-712-6 **68477-22-5**
Benzol, Ethenyl-, Destillationsrückstände, thermisch gekrackt
Produkte aus thermischem Kracken von Styrolteeren, die in erster Linie aus polymerisiertem Styrol bestehen.

270-713-1 **68477-23-6**
Teersäuren, Rückstände, Destillate, erster Schnitt
Rückstand aus der Destillation von leichtem Carbolöl im Bereich von 235°C bis 355°C.

270-714-7 **68477-24-7**
Abfallgase, aus Acetylenverarbeitung
Komplexe Kombination, erhalten durch pyrolytische Oxidation von Methan zur Acetylengewinnung. Besteht in erster Linie aus Wasserstoff und Kohlenmonoxid mit verschiedenen kleinen Mengen Methan und Ethylen.

270-715-2 **68477-25-8**
Abfallgase, Abgas, C_{1-6}
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Produkten aus der Vakuumanlage. Besteht aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_6.

270-716-8 **68477-26-9**
Abfälle, Erdöl-
Abfallprodukte aus irgendeinem Erdöl-Raffinerie- oder Produktionsverfahren, das entwässert wird. Wird gewöhnlich als Spülöl bezeichnet.

270-717-3 **68477-27-0**
Feste Abfälle, Pulpmühlen-
Die beim Reinigen des ersten Abfallstromes in einer Pulpmühle oder durch biologische Aktion in einer durchlüfteten Stabilisierungslagune entfernten Feststoffe. Besteht hauptsächlich aus Holzfasern, Faserfragmenten, proteinhaltigen Stoffen.

270-718-9 **68477-28-1**
Wachse und wächserne Substanzen, Kolophonium-
Alkohol-unlöslicher Stoff, erhalten als Rückstand alkoholischer Extraktion von minderwertiger kommerzieller Abietinsäure.

270-719-4 **68477-29-2**
Destillate (Erdöl), katalytischer Reformer Fraktionator Rückstand, hochsiedend
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von katalytischem Reformer Fraktionator Rückstand. Siedet im Bereich etwa von 343°C bis 399°C.

270-721-5 **68477-30-5**
Destillate (Erdöl), katalytischer Reformer Fraktionator Rückstand, intermediär siedend
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von katalytischem Reformer Fraktionator Rückstand. Siedet im Bereich etwa von 288°C bis 371°C.

270-722-0 **68477-31-6**
Destillate (Erdöl), katalytischer Reformer Fraktionator Rückstand, niedrigsiedend
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von katalytischem Reformer Fraktionator Rückstand. Siedet etwa unter 288°C.

270-723-6 **68477-32-7**
Destillate (Erdöl), C_{7-13}-, C_8-reich
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus Oxydehydrierung und extraktiver Destillation gesättigter und ungesättigter aliphatischer Kohlenwasserstoffe mit Kohlenstoffzahlen, die gewöhnlich von C_4 bis C_6 reichen, vorherrschend aus *n*-Butylenen. Besteht aus gesättigten und ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_7 bis C_{13}, vorherrschend C_8.

270-724-1 **68477-33-8**
Gase (Erdöl), C_{3-4}-, Isobutan-reich
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus der Destillation gesättigter und ungesättigter Kohlenwasserstoffe mit Kohlenstoffzahlen, die sich gewöhnlich von C_3 bis C_6 erstrecken, vorherrschend von Butan und Isobutan. Besteht aus gesättigten und ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_4, vorherrschend Isobutan.

270-725-7 **68477-34-9**
Destillate (Erdöl), C_{3-5}-, 2-Methyl-2-buten-reich
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus der Destillation von Kohlenwasserstoffen mit Kohlenstoffzahlen, die sich gewöhnlich von C_3 bis C_5 erstrecken, vorherrschend von Isopentan und 3-Methyl-1-buten. Besteht aus gesättigten und ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_5, vorherrschend 2-Methyl-2-buten.

270-726-2 **68477-35-0**
Destillate (Erdöl), C_{3-6}-, Piperylen-reich
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation gesättigter und ungesättigter aliphatischer Kohlenwasserstoffe mit Kohlenstoffzahlen, die sich gewöhnlich von C_3 bis C_6 erstrecken. Besteht aus gesättigten und ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_6, vorherrschend Piperylenen.

270-727-8 **68477-38-3**
Destillate (Erdöl), gekrackte Dampf-gekrackte Erdöldestillate
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation gekrackten Dampf-gekrackten Destillates und/oder seiner Fraktionierungsprodukte. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis zu Polymeren mit niedrigem Molekulargewicht.

270-728-3 **68477-39-4**
Destillate (Erdöl), gekrackte gestrippte Dampf-gekrackte Erdöldestillate, C_{8-10}-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation gekrackter gestrippter Dampf-gekrackter Destillate. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_8 bis C_{10} und siedet im Bereich von etwa 129°C bis 194°C.

270-729-9 **68477-40-7**
Destillate (Erdöl), gekrackte gestrippte Dampf-gekrackte Erdöldestillate, C_{10-12}-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation gekrackter gestrippter Dampf-gekrackter Destillate. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_{10} bis C_{12}.

270-730-4 **68477-41-8**
Gase (Erdöl), Extraktiv-, C_{3-5}-, Butadien-Buten-reich
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Oxydehydrierung und extraktive Destillation von aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen, die gewöhnlich von C_3 bis C_6 reichen, vorherrschend von *n*-Butylenen. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_5, vorherrschend Butadien und *n*-Butylenen.

270-732-5 **68477-42-9**
Gase (Erdöl), Extraktiv-, C_{3-5}-, Buten-Isobutylen-reich
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch extraktive Destillation von gesättigten und ungesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen, die gwöhnlich von C_3 bis C_5, vorherrschend C_4, reichen. Besteht aus gesättigten und ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_5, vorherrschend Butenen und Isobutylen.

270-733-0 **68477-47-4**
Destillate (Erdöl), gemischte schwere Olefin Vakuum, Mittel-Schnitt
Komplexe Kombination organischer Verbindungen, die Alkohole, Olefine und Paraffine aus der Vakuumdestillation eines schweren Olefinlaufes enthalten. Besteht aus Verbindungen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{26}.

270-734-6 **68477-48-5**
Destillate (Erdöl), gemischte schwere Olefin Vakuum, niedrigsiedend
Komplexe Kombination organischer Verbindungen, die Alkohole, Olefine und Paraffine aus der Vakuumdestillation eines schweren Olefinlaufes enthalten. Diese niedrigsiedende Fraktion besteht aus Verbindungen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{16}.

270-735-1 **68477-50-9**
Destillate (Erdöl), polymerisierte Dampf-gekrackte Erdöldestillate, C_{5-12}-Fraktion
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von polymerisiertem Dampf-gekracktem Erdöldestillat. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{12}.

270-736-7 **68477-53-2**
Destillate (Erdöl), Dampf-gekrackt, C_{5-12}-Fraktion
Komplexe Kombination organischer Verbindungen, erhalten durch Destillation von Produkten aus einem Dampf-Krackverfahren. Besteht aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{12}.

270-737-2 **68477-54-3**
Destillate (Erdöl), Dampf-gekrackt, C_{8-12}-Fraktion
Komplexe Kombination organischer Verbindungen, erhalten durch Destillation von Produkten aus einem Dampf-Krackverfahren. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{12}.

270-738-8 **68477-55-4**
Destillate (Erdöl), durch Dampf-Kracken, C_{5-10}-Fraktion, gemischt mit leichter durch Dampf-Kracken gewonnener Erdöl-Naphtha-C_5-Fraktion

270-739-3 **68477-58-7**
Destillate (Erdöl), Dampf-gekrackte Erdöldestillate, C_{5-18}-Fraktion
Komplexe Kombination organischer Verbindungen, erhalten durch multiple Destillation von Dampf-gekrackten Destillaten, zu denen Kohlenwasserstoffe mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{12} aus der Destillation von polymerisierten Dampf-gekrackten Destillaten zugefügt sein können. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{18}.

270-740-9 **68477-60-1**
Extrakte (Erdöl), Kalt-Säure
Komplexe Kombination organischer Verbindungen, hergestellt durch Extraktion aliphatischer Kohlenwasserstoffe, vorherrschend von Butenen und Isobutylen, in der Kalt-Säureanlage. Besteht vorherrschend aus Isobutylenpolymer. Kohlenwasserstoffe mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_6, *tert*-Butanol und Schwefelsäureester können auch vorhanden sein.

270-741-4 **68477-61-2**
Extrakte (Erdöl), Kalt-Säure, C_{4-6}-
Komplexe Kombination organischer Verbindungen, hergestellt durch Extraktion gesättigter und ungesättigter aliphatischer Kohlenwasserstoffe mit Kohlenstoffzahlen, die gewöhnlich von C_3 bis C_6 reichen, vorherrschend von Pentanen und Amylenen, in einer Kalt-Säureanlage. Besteht vorherrschend aus gesättigten und ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_4 bis C_6, vorherrschend C_5.

270-743-5 **68477-62-3**
Extrakte (Erdöl), Kalt-Säure, C_{3-5}-, Buten-reich
Komplexe Kombination organischer Verbindungen, hergestellt durch Extraktion vorherrschend von Butenen und Isobutylen in der Kalt-Säureanlage. Besteht aus gesättigten und ungesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_5, vorherrschend Butenen.

270-744-0 **68477-63-4**
Extrakte (Erdöl), Reformer Recycling
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Recycling eines Extraktes aus einem Reformingverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_8, in erster Linie Benzol.

270-745-6 **68477-64-5**
Gase (Erdöl), Acetylen Verarbeitung Ab-
Gas, das durch die Reaktion von Sauerstoff mit Erdgas bei der Acetylengewinnung entsteht. Besteht in erster Linie aus Wasserstoff, Kohlenmonoxid, Kohlendioxid, natürlichen Luftbestandteilen und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_2.

270-746-1 **68477-65-6**
Gase (Erdöl), Aminsystem Beschickung
Gas, mit dem das Aminsystem zur Entfernung von Schwefelwasserstoff beschickt wird. Besteht aus Wasserstoff. Kohlenmonoxid, Kohlendioxid, Schwefelwasserstoff und aliphatische Kohlenwasserstoffe mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5 können auch vorhanden sein.

270-747-7 **68477-66-7**
Gase (Erdöl), Benzolanlage Hydrodesulfurierer Ab-
Abgase, hergestellt durch die Benzolanlage. Besteht in erster Linie aus Wasserstoff. Kohlenmonoxid und Kohlenwasserstoffe mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6, einschließlich Benzol, können auch anwesend sein.

270-748-2 **68477-67-8**
Gase (Erdöl), Benzolanlage Recycling, Wasserstoff-reich
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Recycling der Gase der Benzolanlage. Besteht in erster Linie aus Wasserstoff mit verschiedenen geringen Mengen Kohlenmonoxid und Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_8.

270-749-8 **68477-68-9**
Gase (Erdöl), Verschnittöl, Wasserstoff-Stickstoff-reich
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation eines Verschnittöles. Besteht in erster Linie aus Wasserstoff und Stickstoff mit verschiedenen geringen Mengen Kohlenmonoxid, Kohlendioxid und aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

270-750-3 **68477-69-0**
Gase (Erdöl), Butan Spaltung Überschüsse
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation des Butanlaufes. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_4.

270-751-9 **68477-70-3**
Gase (Erdöl), C_{2-3}-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Produkten aus dem katalytischen Fraktionierungsverfahren. Enthält vorherrschend Ethan, Ethylen, Propan und Propylen.

270-752-4 **68477-71-4**
Gase (Erdöl), katalytisch gekracktes Gasöl Depropanisierer Boden, C_4-reich Säure-frei
Komplexe Kombination von Kohlenwasserstoffen aus der Fraktionierung von katalytisch gekracktem Gasöl-Kohlenwasserstofflauf und zur Beseitigung von Schwefelwasserstoff und anderen säurehaltigen Bestandteile behandelt. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_5, vorherrschend C_4.

270-754-5 **68477-72-5**
Gase (Erdöl), katalytisch gekrackte Naphtha Debutanisierer Boden, C_{3-5}-reich
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Stabilisierung von katalytisch gekrackter Naphtha. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_5.

270-755-0 **68477-73-6**
Gase (Erdöl), katalytisch gekrackte Naphtha Depropanisierer Kopf, C_3-reich
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung katalytisch gekrackter Kohlenwasserstoffe und behandelt, um säurehaltige Verunreinigungen zu entfernen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_2 bis C_7, vorherrschend C_3.

270-756-6 **68477-74-7**
Gase (Erdöl), katalytische Kracker
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem katalytischen Krackverfahren. Besteht vorherrschend aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

270-757-1 **68477-75-8**
Gase (Erdöl), katalytische Kracker, C_{1-5}-reich
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem katalytischen Krackverfahren. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_6, vorherrschend C_1 bis C_5.

270-758-7 **68477-76-9**
Gase (Erdöl), katalytisch polymerisierte Naphtha Stabilisierer Kopf, C_{2-4}-reich
Komplexe Kombination von Kohlenwasserstoffen aus der fraktionierten Stabilisierung katalytisch polymerisierter Naphtha. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_2 bis C_6, vorherrschend C_2 bis C_4.

270-759-2 **68477-77-0**
Gase (Erdöl), katalytisch reformierte Naphtha Stripper Kopf
Komplexe Kombination von Kohlenwasserstoffen aus der Stabilisierung katalytisch reformierter Naphtha. Besteht aus Wasserstoff und gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

270-760-8 **68477-79-2**
Gase (Erdöl), katalytische Reformer, C_{1-4}-reich
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem katalytischen Reformingverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_6, vorherrschend C_1 bis C_4.

270-761-3 **68477-80-5**
Gase (Erdöl), C_{6-8} katalytische Reformer Recycle
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus katalytischem Reforming von C_3 bis C_8-Beschickung und recycled zur Erhaltung von Wasserstoff. Besteht in erster Linie aus Wasserstoff. Kann auch verschiedene geringe Mengen Kohlenmonoxid, Kohlendioxid, Stickstoff und Kohlenwasserstoffe mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_6 enthalten.

270-762-9 **68477-81-6**
Gase (Erdöl), C_{6-8} katalytische Reformer
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus katalytischem Reforming von C_6-C_8-Beschickung. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_5 und Wasserstoff.

270-763-4 **68477-82-7**
Gase (Erdöl), C_{6-8}- durch katalytisch reformiertes Recycling, wasserstoffreich

270-765-5 **68477-83-8**
Gase (Erdöl), C_{3-5} olefinihaltige-paraffinhaltige Alkylierungsbeschickung
Komplexe Kombination von olefinhaltigen und paraffinhaltigen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_5, die für die Alkylierungsbeschickung gebraucht werden. Umgebungstemperaturen überschreiten normalerweise die kritische Temperatur dieser Kombinationen.

270-766-0 **68477-84-9**
Gase (Erdöl), C_2-Rücklauf
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Extraktion von Wasserstoff aus einem Gaslauf, der in erster Linie aus Wasserstoff mit geringen Mengen Stickstoff, Kohlenmonoxid, Methan, Ethan und Ethylen besteht. Enthält vorherrschend Kohlenwasserstoffe wie Methan, Ethan und Ethylen mit geringen Mengen Wasserstoff, Stickstoff und Kohlenmonoxid.

270-767-6 **68477-85-0**
Gase (Erdöl), C_4-reich
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem katalytischen Fraktionierungsverfahren. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_5, vorherrschend C_4.

270-768-1 **68477-86-1**
Gase (Erdöl), Deethanisierer Kopf
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation der Gas- und Benzinfraktionen aus dem katalytischen Krackverfahren. Enthält vorherrschend Ethan und Ethylen.

270-769-7 **68477-87-2**
Gase (Erdöl), Deisobutanisierer Turm Kopf
Komplexe Kombination von Kohlenwasserstoffen aus der offenen Destillation eines Butan-Butylenlaufes. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_4.

270-770-2 **68477-88-3**
Gase (Erdöl), Deethanisierer Kopf, C_3-reich
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus der Propylenreinigungsanlage. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_3, vorherrschend C_3.

270-771-8 **68477-89-4**
Destillate (Erdöl), Depentanisierer Kopf
Komplexe Kombination von Kohlenwasserstoffen aus einem katalytisch gekrackten Gaslauf. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_6.

270-772-3 **68477-90-7**
Gase (Erdöl), Depropanisierer trocken, Propen-reich
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus den Gas- und Benzinfraktionen aus einem katalytischen Krackverfahren. Besteht vorherrschend aus Propylen mit etwas Ethan und Propan.

270-773-9 **68477-91-8**
Gase (Erdöl), Depropanisierer Kopf
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus den Gas- und Benzinfraktionen aus einem katalytischen Krackverfahren. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_4.

270-774-4 **68477-92-9**
Gase (Erdöl), trocken sauer, Gaskonzentrationsanlage-Ab-
Komplexe Kombination von trockenen Gasen aus einer Gaskonzentrationsanlage. Besteht aus Wasserstoff, Schwefelwasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_3.

270-776-5 **68477-93-0**
Gase (Erdöl), Gaskonzentration Reabsorber Destillation
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus kombinierten Gasläufen in einem Gaskonzentrationsreabsorber. Besteht vorherrschend aus Wasserstoff, Kohlenmonoxid, Kohlendioxid, Stickstoff, Schwefelwasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_3.

270-777-0 **68477-94-1**
Gase (Erdöl), Gaswiedergewinnungsfabrik Depropanisierer Kopf
Komplexe Kombination von Kohlenwasserstoffen aus der Fraktionierung verschiedener Kohlenwasserstoffläufe. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_4, vorherrschend Propan.

270-778-6 **68477-95-2**
Gase (Erdöl), Girbatolanlage Beschickung
Komplexe Kombination von Kohlenwasserstoffen, die zur Beschickung einer Girbatolanlage zur Entfernung von Schwefelwasserstoff gebraucht wird. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_4.

270-779-1 **68477-96-3**
Gase (Erdöl), Wasserstoff Absorber Ab-
Komplexe Kombination, erhalten durch Wasserstoffabsorption aus einem Wasserstoff-reichen Lauf. Besteht aus Wasserstoff, Kohlenmonoxid, Stickstoff und Methan mit geringen Mengen von C_2-Kohlenwasserstoffen.

270-780-7 **68477-97-4**
Gase (Erdöl), Wasserstoff-reich
Komplexe Kombination, durch Kühlen als Gas aus Kohlenwasserstoffgasen abgetrennt. Besteht in erster Linie aus Wasserstoff mit verschiedenen geringen Mengen Kohlenmonoxid, Stickstoff, Methan und C_2-Kohlenwasserstoffen.

270-781-2 **68477-98-5**
Gase (Erdöl), Wasserstoffbehandlungs- Verschnittöl Recycle, Wasserstoff-Stickstoff-reich
Komplexe Kombination, erhalten aus Recycling von mit Wasserstoff behandeltem Verschnittöl. Besteht in erster Linie aus Wasserstoff und Stickstoff mit verschiedenen geringen Mengen Kohlenmonoxid, Kohlendioxid und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

270-782-8 **68477-99-6**
Gase (Erdöl), isomerisierte Naphthafraktionate, C_4-reich, Schwefelwasserstoff-frei

270-783-3 **68478-00-2**
Gase (Erdöl), Recycle, Wasserstoff-reich
Komplexe Kombination, erhalten aus Recycling von Reaktorgasen. Besteht in erster Linie aus Wasserstoff mit verschiedenen geringen Mengen Kohlenmonoxid, Kohlendioxid, Stickstoff, Schwefelwasserstoff und gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_5.

270-784-9 **68478-01-3**
Gase (Erdöl), Reformer Zusammensetzung, Wasserstoff-reich
Komplexe Kombination, erhalten aus den Reformern. Besteht in erster Linie aus Wasserstoff mit verschiedenen geringen Mengen Kohlenmonoxid und aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

270-785-4 **68478-02-4**
Gase (Erdöl), Reforming Wasserstoffbehandler
Komplexe Kombination, erhalten aus dem Reforming-Wasserstoffbehandlungsverfahren. Besteht in erster Linie aus Wasserstoff, Methan und Ethan mit verschiedenen geringen Mengen Schwefelwasserstoff und aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_5.

270-787-5 **68478-03-5**
Gase (Erdöl), Reforming Wasserstoffbehandler, Wasserstoff-Methan-reich
Komplexe Kombination, erhalten aus dem Reforming-Wasserstoffbehandlungsverfahren. Besteht in erster Linie aus Wasserstoff und Methan mit verschiedenen geringen Mengen Kohlenmonoxid, Kohlendioxid, Stickstoff und gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_5.

270-788-0 **68478-04-6**
Gase (Erdöl), Reforming Wasserstoffbehandler Zusammensetzung, Wasserstoff-reich
Komplexe Kombination, erhalten aus dem Reforming-Wasserstoffbehandlungsverfahren. Besteht in erster Linie aus Wasserstoff mit verschiedenen geringen Mengen Kohlenmonoxid und aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

270-789-6 **68478-05-7**
Gase (Erdöl), thermisches Kracken Destillation
Komplexe Kombination, hergestellt durch Destillation von Produkten aus einem thermischen Krackverfahren. Besteht aus Wasserstoff, Schwefelwasserstoff, Kohlenmonoxid, Kohlendioxid und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

270-790-1 **68478-10-4**
Naphtha (Erdöl), leichte Dampfgekrackte, von Benzol befreit, C_{8-16}-Cycloalkadien Konzentrat
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von von Benzol befreiter leichter Dampf-gekrackter Naphtha. Besteht vorherrschend aus cyclischen olefinhaltigen und aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{16} und siedet im Bereich von etwa 130°C bis 300°C.

270-791-7 **68478-12-6**
Rückstände (Erdöl), Butan Spalt Boden
Komplexer Rückstand aus der Destillation vom Butanlauf. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_6.

270-792-2 **68478-13-7**
Rückstände (Erdöl), katalytische Reformer Fraktionator Rückstandsdestillation
Komplexer Rückstand aus der Destillation eines katalytischen Reformer Fraktionator Rückstandes. Siedet etwa über 399°C.

270-793-8 **68478-14-8**
Rückstände (Erdöl), kaustisch behandeltes Vakuumdestillat
Komplexer Rückstand, hergestellt durch Vakuumdestillation von rohem leichtem Destillat, long lube Destillat oder schwerem Vakuumdestillat in Gegenwart von kaustischer Soda. Besteht vorherrschend aus Natriumnaphthenaten.

270-794-3 **68478-15-9**
Rückstände (Erdöl), C_{6-8}-katalytische Reformer
Komplexer Rückstand aus dem katalytischen Reforming von C_{6-8}-Beschickung. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_6.

270-795-9 **68478-16-0**
Rückstände (Erdöl), Deisobutanisierer Turm
Komplexer Rückstand aus der offenen Destillation des Butan-Butylenlaufes. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_6.

270-796-4 **68478-17-1**
Rückstände (Erdöl), schweres Kokereigasöl und Vakuumgasöl
Komplexe Kombination von Kohlenwasserstoffen, hergestellt als Rückstandsfraktion aus der Destillation von schwerem Kokereigasöl und Vakuumgasöl. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{13} und siedet über etwa 230°C.

270-798-5 **68478-18-2**
Rückstände (Erdöl), schwere Olefin Vakuum
Komplexer Rückstand aus der Vakuumdestillation von schweren Olefinläufen. Besteht aus Alkoholen, Olefinen und Paraffinen mit Kohlenstoffzahlen vorherrschend größer als C_{21}.

270-799-0 **68478-19-3**
Rückstandsöle (Erdöl), Propenreinigung Splitter
Komplexer Rückstand aus der Propenreinigungsanlage. Besteht aus aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_4.

270-800-4 **68478-20-6**
Rückstände (Erdöl), Dampf-gekrackte Erdöldestillate Cyclopentadienkonzentrat, C_4-Cyclopentadien-frei
Komplexer Rückstand aus Erdöl-Dampf-gekracktem-Destillat nach Entfernen von C_4-Kohlenwasserstoffen und Cyclopentadien.

270-802-5 **68478-21-7**
Endgas (Erdöl), katalytisch gekracktes aufgehelltes Öl und thermisch gekrackte Vakuumrückstandsfraktionierung Reflux Trommel
Komplexe Kombination von Kohlenwasserstoffen aus der Fraktionierung von katalytisch gekracktem aufgehelltem Öl und thermisch gekracktem Vakuumrückstand. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

270-803-0 **68478-22-8**
Endgas (Erdöl), katalytisch gekrackte Naphtha Stabilisierung Absorber
Komplexe Kombination von Kohlenwasserstoffen aus der Stabilisierung katalytisch gekrackter Naphtha. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

270-804-6 **68478-24-0**
Endgas (Erdöl), katalytische Krack, kataqlytische Reformer und Hydrodesulfurierer kombinierte Fraktionator
Komplexe Kombination von Kohlenwasserstoffen aus der Fraktionierung von Produkten aus katalytischen Krack-, katalytischen Reforming- und Hydrodesulfurierungsverfahren, behandelt zum Entfernen säurehaltiger Verunreinigungen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

270-805-1 **68478-25-1**
Endgas (Erdöl), katalytische Krack Refraktionierung Absorber
Komplexe Kombination von Kohlenwasserstoffen aus der Refraktionierung von Produkten aus einem katalytischen Krackverfahren. Besteht aus Wasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_3.

270-806-7 **68478-26-2**
Endgas (Erdöl), katalytisch reformierte Naphtha Fraktionierung Stabilisator
Komplexe Kombination von Kohlenwasserstoffen aus der fraktionierten Stabilisierung katalytisch reformierter Naphtha. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

270-807-2 **68478-27-3**
Endgas (Erdöl), katalytisch reformierte Naphtha Separator
Komplexe Kombination von Kohlenwasserstoffen aus katalytischem Reformieren von straight-run Naphtha. Besteht aus Wasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

270-808-8 **68478-28-4**
Endgas (Erdöl), katalytisch reformierte Naphtha Stabilisator
Komplexe Kombination von Kohlenwasserstoffen aus der Stabilisierung katalytisch reformierter Naphtha. Besteht vorherrschend aus Wasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

270-809-3 **68478-29-5**
Endgas (Erdöl), gekracktes Destillat Wasserstoffbehandler Separator
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln gekrackter Destillate mit Wasserstoff in Gegenwart eines Katalysators. Besteht aus Wasserstoff und gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

270-810-9 **68478-30-8**
Endgas (Erdöl), hydrodesulfurierte straight-run Naphtha Separator
Komplexe Kombination von Kohlenwasserstoffen aus der Hydrodesulfurierung von straight-run Naphtha. Besteht aus Wasserstoff und gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

270-811-4 **68478-31-9**
Endgase (Erdöl), isomerisierte Naphthafraktionate, Schwefelwasserstoff-frei

270-813-5 **68478-32-0**
Abgas (Erdöl), gesättigter Gasanlage Mischungsstrom, C_4-reich
Komplexe Kombination von Kohlenwasserstoffen erhalten aus Fraktionsstabilisation von straightrun Naphtha, Destillation von Abgas und katalytisch reformiertem Naphthastabilisiertem Abgas. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3bis C_6, vorherrschend Butan und Isobutan.

270-814-0 **68478-33-1**
Abgas (Erdöl), gesättigte Gaswiedergewinnungsanlage, C_{1-2}-reich
Komplexe Kombination von Kohlenwasserstoffen erhalten aus Fraktionieren von destilliertem Abgas, straightrun Naphtha, katalytisch reformiertem Naphthastabilisiertem Abgas. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_5, vorherrschend Methan und Ethan.

270-815-6 **68478-34-2**
Endgas (Erdöl), Vakuumrückstände thermischer Kracker
Komplexe Kombination von Kohlenwasserstoffen aus thermischem Kracken von Vakuumrückständen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

270-816-1 **68478-35-3**
Essigsäure, $C_{>19}$-Alkylester

270-817-7 **68478-36-4**
Essigsäure, Decylester, verzweigt

270-818-2 **68478-37-5**
Essigsäure, Octylester, verzweigt

270-819-8 **68478-43-3**
1,4-Benzoldiamin, Reaktionsprodukte mit Glycidylphenylether und 4,4'-Methylenbis[benzolamin]

270-820-3 **68478-45-5**
1,4-Benzoldiamin, *N,N'*-gemischte Tolyl und Xylylderivate

270-821-9 **68478-46-6**
Bor, (Benzolmethanamin)trifluor-, (*T*-4)-, Reaktionsprodukte mit Butylglycidylether

270-822-4 **68478-49-9**
Bicyclo[3.1.1]hept-2-en, 2,6,6-Trimethyl-, chlorsulfuriert

270-824-5 **68478-53-5**
Cadmium, Benzoat *p-tert*-Butylbenzoat Komplexe

270-825-0 **68478-54-6**
Calcium, 2-Ethylhexanoat Isononanoat Komplexe

270-826-6 **68478-56-8**
Chrom, 3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamid 3-Hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonat Komplexe

270-827-1 **68478-57-9**
Cobalt, 2-Ethylhexanoat Isononanoat Komplexe

270-828-7 **68478-58-0**
Cobalt, 2-Ethylhexanoat 3,5,5-Trimethylhexanoat Komplexe

270-829-2 **68478-61-5**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nornaphthenylderivate

270-830-8 **68478-65-9**
Ethanol, 2,2'-Iminobis-, *N*-[3-(verzweigte Decyloxy)propyl]derivate, *N*-Oxide

270-831-3 **68478-66-0**
Ethanol, 2,2'-Iminobis-, *N*-[3-(verzweigte Tridecyloxy)propyl]derivate, *N*-Oxide

270-832-9 **68478-72-8**
Octadecansäure, Reaktionsprodukte mit Diethylentriamin und Triethylphosphat

270-833-4 **68478-73-9**
Octadecansäure, verzweigt und linear, Triester mit 1,1',1",1"'-[[(2-Hydroxypropyl)imino]bis(2,1-ethandiylnitrilo)]tetrakis-[2-propanol], Dimethylsulfat-quaternisiert (1:2)

270-835-5 **68478-74-0**
Octadecansäure, verzweigt und linear, Triester mit 1,1',1",1"'-[[(2-Hydroxypropyl)imino]bis(2,1-ethandiylnitrilo)]tetrakis-[2-propanol], Dimethylsulfat-quaternisiert (1:1)

270-836-0 **68478-75-1**
Octadecansäure, verzweigt und linear, Triester mit 1,1',1",1"'-[[(2-Hydroxypropyl)imino]bis(2,1-ethandiylnitrilo)]tetrakis-[2-propanol], Dimethylsulfat-quaternisiert (1:3)

270-837-6 **68478-76-2**
Octadecansäure, 2-Mercaptoethylester, Reaktionsprodukte mit Dichlordimethylstannan, 2-Mercaptoethylpalmitat, Natriumsulfid und Trichlormethylstannan

270-838-1 **68478-77-3**
9-Octadecensäure, sulfatiert, Dinatriumsalze

270-839-7 **68478-78-4**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 2-Amino-2-methyl-1-propanol

270-840-2 **68478-81-9**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 3-(Dodecenyl)-dihydro-2,5-furandion und Triethylentetramin

270-841-8 **68478-85-3**
9-Octadecensäure, 9-Sulfo-, 1-(verzweigte und lineare Pentyl)-ester

270-842-3 **68478-86-4**
9-Octadecensäure, 9-Sulfo-, 1-(verzweigte und lineare Pentyl)-ester, Natriumsalze

270-843-9 **68478-90-0**
Peroxid, Bis(1,1-dimethylethyl)-, Chlorderivate

270-844-4 **68478-92-2**
Platin, 1,3-Diethenyl-1,1,3,3-tetramethyldisiloxan Komplexe

270-846-5 **68478-97-7**
2-Propanamin, Verbindung mit Bortrifluorid, Reaktionsprodukte mit Butylglycidylether

270-847-0 **68478-98-8**
1-Propanamin, 3-(C_{8-40}-verzweigte und lineare Alkyloxy)derivate, Acetate

270-848-6 **68479-00-5**
1-Propanamin, 3-(Hexyloxy)-, verzweigt

270-849-1 **68479-01-6**
1,3-Propandiamin, *N*-[3-(Tridecyloxy)propyl]-, verzweigt und linear, Diacetat

270-850-7 **68479-02-7**
1,3-Propandiamin, *N*-[3-(Decyloxy)propyl]-, verzweigt und linear

270-851-2 **68479-04-9**
1,3-Propandiamin, *N*-[3-(Tridecyloxy)propyl]-, verzweigt

270-852-8 **68479-05-0**
1,3-Propandiol, 2-Ethyl-2-(hydroxymethyl)-, Reaktionsprodukte mit 5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexan

270-853-3 **68479-06-1**
Propannitril, 3-(Tridecyloxy)-, verzweigt und linear

270-854-9 **68479-07-2**
2-Propensäure, 2-Hydroxyethylester, Reaktionsprodukte mit TDI

270-855-4 **68479-13-0**
Pyrochlor, Bismutcadmiumruthenium
Ein anorganisches Pigment, welches das Reaktionsprodukt einer Hochtemperatur Calcinierung ist, in der Bismutoxid, Cadmiumoxoid und Rutheniumoxid in variierenden Mengen homogen und ionisch interdiffundieren um eine kristalline Matrix von Pyrochlor zu bilden.

270-857-5 **68479-14-1**
Silan, Chlormethylderivate

270-858-0 **68479-15-2**
Silan, Chlorphenylderivate

270-859-6 **68479-16-3**
Silan, Trichlorhexyl-, verzweigt und linear

270-860-1 **68479-18-5**
1,3,5-Triazin-1,3,5(2*H*,4*H*,6*H*)-triethanol, Iodderivate

270-861-7 **68479-59-4**
N-(6-Amino-3,5,5-trimethylhexyl)-*p*-toluolsulfonamid
$C_{16}H_{28}N_2O_2S$

270-862-2 **68479-60-7**
4-[2-(Trimethoxysilyl)ethyl]benzol-1-sulfonylazid
$C_{11}H_{17}N_3O_5SSi$

270-863-8 **68479-61-8**
5-Methyl-2-(1-methylethyl)cyclohexyl-[3-(triethoxysilyl)-propyl]carbamat $C_{20}H_{41}NO_5Si$

270-864-3 **68479-64-1**
Dinatrium-(*Z*)-[2-[(1-oxooctadec-9-enyl)amino]ethyl]-2-sulfonatosuccinat $C_{24}H_{43}NO_8S.2Na$

270-865-9 **68479-70-9**
Dihydrogenbis(ditridecyl-phosphito-*O*")tris(2-methyl-2-propen-olato)(propan-2-olato)titanat(2-) $C_{67}H_{136}O_{10}P_2Ti.2H$

270-866-4 **68479-72-1**
2,2-Bis[[(1-oxooctyl)oxy]methyl]-1,3-propandiyldidecanoat
$C_{41}H_{76}O_8$

270-868-5 **68479-73-2**
O,*O*-Bis(dodecylphenyl)-*S*-(phenylethyl)dithiophosphat
$C_{44}H_{67}O_2PS_2$

270-869-0 **68479-74-3**
(Glycinato-*N*,*O*)bis(isooctadecanoato-*O*)(propan-2-olato)titan
$C_{41}H_{81}NO_7Ti$

270-870-6 **68479-76-5**
Ethylenbis[(3-chlor-2-hydroxypropyl)dimethylammonium]dichlorid $C_{12}H_{28}Cl_2N_2O_2.2Cl$

270-871-1 **68479-77-6**
2-Hydroxyethyl-2,3-dibrompropionat $C_5H_8Br_2O_3$

270-872-7 **68479-78-7**
Trinatriumhydrogen[(dimethylamino)methylen]bisphosphonat
$C_3H_{11}NO_6P_2.3Na$

270-873-2 **68479-79-8**
Bis(2-methoxyethyl)-*N*,*N*'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5-anthracendiyl)bis-*ß*-alaninat $C_{26}H_{30}N_2O_{10}$

270-874-8 **68479-93-6**
[*N*-[8-[[5-(Aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]acetamidato(2-)]chrom $C_{18}H_{14}CrN_4O_5S$

270-875-3 **68479-94-7**
Hydrogennatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-)
$C_{36}H_{19}CrN_6O_{11}S.H.Na$

270-876-9 **68479-95-8**
Natriumhydrogen-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{21}CrN_8O_{11}S.H.Na$

270-877-4 **68479-98-1**
Diethylmethylbenzoldiamin $C_{11}H_{18}N_2$

270-879-5 **68479-99-2**
α,2,2-Trimethyl-6-methylencyclohexylpropylacetat $C_{15}H_{26}O_2$

270-880-0 **68480-04-6**
3-Methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-3-en-2-ol $C_{14}H_{24}O$

270-881-6 **68480-05-7**
6-(2,2,3-Trimethylcyclopent-3-en-1-yl)hex-5-en-3-ol
$C_{14}H_{24}O$

270-882-1 **68480-06-8**
9-Decenylpropionat $C_{13}H_{24}O_2$

270-883-7 **68480-07-9**
2-(2,2-Dimethoxyethoxy)naphthalin $C_{14}H_{16}O_3$

270-884-2 **68480-08-0**
2,6-Dimethyl-2-octylacetat $C_{12}H_{24}O_2$

270-885-8 **68480-09-1**
1-(1-Ethoxyethoxy)pent-2-in $C_9H_{16}O_2$

270-886-3 **68480-10-4**
3,6,10-Trimethylundeca-3,9-dien-2-on $C_{14}H_{24}O$

270-887-9 **68480-11-5**
Decahydrospiro[furan-2(3*H*),5'-[4,7]methano[5*H*]inden]
$C_{13}H_{20}O$

270-888-4 **68480-12-6**
1,2,3,4-Tetrahydronaphthalin-1-ethanol $C_{12}H_{16}O$

270-890-5 **68480-13-7**
Tetrahydro-.\α.-pentylfuran-2-methanol $C_{10}H_{20}O_2$

270-891-0 **68480-14-8**
1-(3,5,6-Trimethyl-3-cyclohexen-1-yl)ethan-1-on $C_{11}H_{18}O$

270-892-6 **68480-15-9**
2,4-Dimethylcyclohexanmethanol $C_9H_{18}O$

270-893-1 **68480-16-0**
3,5-Dimethylcyclohexanmethanol $C_9H_{18}O$

270-894-7 **68480-17-1**
1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)pentan-3-on $C_{14}H_{24}O$

270-895-2 **68480-18-2**
Isobutyl-3-(2-furyl)acrylat $C_{11}H_{14}O_3$

270-896-8 **68480-19-3**
2,4-Dimethyl-2-[2-(2,6,6-trimethyl-2-cyclohexen-1-yl)ethyl]-1,3-dioxolan $C_{16}H_{28}O_2$

270-897-3 **68480-20-6**
1-(2,2-Dimethoxyethoxy)decan $C_{14}H_{30}O_3$

270-898-9 **68480-21-7**
2-Methylpropyl-2-(dimethylamino)benzoat $C_{13}H_{19}NO_2$

270-899-4 **68480-22-8**
m-Isopropylphenethylalkohol $C_{11}H_{16}O$

270-900-8 **68480-23-9**
Methyl-2-oxo-1-(2-pentinyl)cyclopentancarboxylat $C_{12}H_{16}O_3$

270-901-3 **68480-24-0**
6-(2,2,3-Trimethylcyclopent-3-en-1-yl)hex-5-en-3-on $C_{14}H_{22}O$

270-902-9 **68480-25-1**
Tridec-2-en-1-ol $C_{13}H_{26}O$

270-903-4 **68480-26-2**
Tridec-2-en-1-ylacetat $C_{15}H_{28}O_2$

270-905-5 **68480-27-3**
Undec-2-enylacetat $C_{13}H_{24}O_2$

270-906-0 **68480-28-4**
3-Methyl-2-butenylformiat $C_6H_{10}O_2$

270-907-6 **68480-29-5**
(*Z*)-Hex-3-enylnon-2-inoat $C_{15}H_{24}O_2$

270-908-1 **68480-30-8**
2-Octyl-2*H*-isothiazol-3-onhydrochlorid $C_{11}H_{19}NOS.ClH$

270-909-7 **68480-31-9**
2,2',2''-Nitrilotrisethanol, Verbindung mit 5-Methyl-1*H*-benzotriazol (1:1) $C_7H_7N_3.C_6H_{15}NO_3$

270-910-2 **68480-32-0**
1-(*o*-Tolyl)biguanid, Verbindung mit 5-Methyl-1*H*-benzotriazol (1:1) $C_9H_{13}N_5.C_7H_7N_3$

270-911-8 **68480-33-1**
2,2'-Iminobisethanol, Verbindung mit 5-Methyl-1*H*-benzotriazol (1:1) $C_7H_7N_3.C_4H_{11}NO_2$

270-912-3 **68480-34-2**
1-(*o*-Tolyl)biguanid, Verbindung mit 1*H*-Benzotriazol (1:1) $C_9H_{13}N_5.C_6H_5N_3$

270-913-9 **68483-33-0**
4-(Acetylamino)phenyl-1-(4-chlorbenzoyl)-5-methoxy-2-methyl-1*H*-indol-3-acetat $C_{27}H_{23}ClN_2O_5$

270-914-4 **68484-35-5**
4-[[1,3-Dihydro-6-methyl-4-benzylfuro[3,4-*c*]pyridin-7-yl]oxy]-*N*-(isopropyl)butylamindihydrochlorid $C_{22}H_{30}N_2O_2.2ClH$

270-916-5 **68484-70-8**
4-Benzyl-1,3-dihydro-6-methylfuro[3,4-*c*]pyridin-7-ol $C_{15}H_{15}NO_2$

270-917-0 **68489-03-2**
1-[[1-(Isopropyl)cyclohexyl]carbonyl]pyrrolidin $C_{14}H_{25}NO$

270-918-6 **68492-75-1**
Bis(anthranilato-*N*,*O*)(anthranilato-*O*)(propan-2-olato)titan $C_{24}H_{25}N_3O_7Ti$

270-919-1 **68492-76-2**
(Propan-2-olato)bis(salicylaldehydato-*O*,*O'*)(salicylaldehydato-O^2)titan $C_{24}H_{22}O_7Ti$

270-920-7 **68492-77-3**
Bis(2-methoxyphenolato-*O*,*O'*)(2-methoxyphenolato-O^1)(propan-2-olato)titan $C_{24}H_{28}O_7Ti$

270-921-2 **68497-92-7**
9-Fluor-11β,17,21-trihydroxypregna-1,4-dien-3,20-dion-21-acetylsalicylat $C_{30}H_{33}FO_8$

270-922-8 **68497-93-8**
9-Fluor-11β,17,21-trihydroxypregna-1,4-dien-3,20-dion-21-salicylat $C_{28}H_{31}FO_7$

270-923-3 **68497-94-9**
6α,9-Difluor-11β,17,21-trihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-salicylat $C_{29}H_{32}F_2O_7$

270-924-9 **68504-35-8**
Tetranatrium-4,5-dihydroxy-3,6-bis[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{22}H_{16}N_4O_{14}S_4.4Na$

270-925-4 **68505-69-1**
2,3-Dihydro-3,3-dimethyl-5-benzofurylethansulfonat $C_{12}H_{16}O_4S$

270-927-5 **68505-92-0**
N-Butyl-2-chlor-5-nitrobenzamid $C_{11}H_{13}ClN_2O_3$

270-928-0 **68505-93-1**
N-Butyl-5-nitro-2-(2-propinyloxy)benzamid $C_{14}H_{16}N_2O_4$

270-929-6 **68506-86-5**
(±)-4-Aminohex-5-ensäure $C_6H_{11}NO_2$

270-930-1 **68506-98-9**
2'-[(2-Chlorphenyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{30}H_{25}ClN_2O_3$

270-931-7 **68510-93-0**
1-Naphthalensulfonsäure, 6-Diazo-5,6-dihydro-5-oxo-, Ester mit Phenyl(2,3,4-trihydroxyphenyl)methanon

270-932-2 **68510-95-2**
Dinatriumbis[orthosilicat(2-)]oxodizirconat(2-) $Na._{1/2}O_9Si_2Zr_2$

270-933-8 **68510-98-5**
Sulfoniertes Nigrosin Spiritus-lösliches Bariumsalz
Das Bariumsalz dieser Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 50420, identifiziert.

270-934-3 **68511-02-4**
Diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen, sulfuriert, Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53320, identifiziert.

270-935-9 **68511-03-5**
Phosphorsäure, Hexylester

270-936-4 **68511-29-5**
2-Butendisäure (*Z*)-, (*Z*)-2-[(1-Oxo-9-octadecenyl)amino]ethylester

270-938-5 **68511-40-0**
1-Propanamin, 3-(Tridecyloxy)-, verzweigt

270-939-0 **68511-41-1**
1-Propanamin, 3-(C_{12-14}-Alkyloxy)derivate

270-940-6 **68511-43-3**
Propannitril, 3-(C_{12-14}-Alkyloxy)derivate

270-941-1 **68511-44-4**
Propannitril, 3-Amino-, *N*-(C_{14-18}- und C_{16-18}-ungesättigte Alkyl)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl amino ethylene nitrile* und SDA Reporting Number: 04-031-00. Konsultier SDA Substance Identification Procedure.

270-942-7 **68511-45-5**
Propannitril, 3-Amino-, *N*-(C_{8-18}- und C_{18}-ungesättigte Alky)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl amino ethylene nitrile* und SDA Reporting Number: 01-031-00. Konsultier SDA Substance Identification Procedure.

270-943-2 **68511-50-2**
1-Propen, 2-Methyl-, sulfuriert

270-944-8 **68511-62-6**
Nickel, 5,5'-Azobis-2,4,6(1*H*,3*H*,5*H*)-pyrimidintrion Komplexe

270-945-3 **68511-63-7**
8-Chinolinol, 7-C_{12-16}-Alkylderivate

270-946-9 **68511-77-3**
Hectorit, 2-Amino-2-(hydroxymethyl)-1,3-propandiol-modifiziert

270-947-4 **68511-78-4**
Helium, roh
Komplexe Kombination von Helium und Stickstoff, von Erdgas durch Abkühlen getrennt. Enthält etwa 65% Stickstoff.

270-949-5 **68511-88-6**
1-Octadecanol, Reaktionsprodukte mit Hexakis(methoxymethyl)melamin und Triethanolamin

270-950-0 68511-89-7
9-Octadecensäure (*Z*)-, gemischte Ester mit Diethylenglykol und Glycerin

270-951-6 68511-91-1
9-Octadecensäure (*Z*)-, 1,2,3-Propantriylester, sulfatiert, Natriumsalz

270-952-1 68511-92-2
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Diethylentriamin, cyclisiert, Diethylsulfat-quaternisiert

270-953-7 68512-01-6
ß-Alanin, *N*-Kokos-alkylderivate, Monokaliumsalze

270-954-2 68512-02-7
Benzol, (Tetrapropenyl)derivate

270-955-8 68512-06-1
Benzolacetaldehyd, Reaktionsprodukte mit 2-Methylpropanal

270-956-3 68512-08-3
Benzoesäure, 2-Hydroxy-, Reaktionsprodukte mit Diethanolamin, 2-(2-Ethoxyethoxy)ethanol und Triethanolamin

270-957-9 68512-12-9
Calcium, Carbonat Tallöl-fettsäuren Komplexe

270-958-4 68512-13-0
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-,bromiert chloriert

270-960-5 68512-15-2
Cyclohexan, oxidiert

270-961-0 68512-22-1
Zinksulfid (ZnS), Nickel und Silber-dotiert

270-962-6 68512-23-2
Zinksulfid (ZnS), Kupfer und Silber-dotiert

270-963-1 68512-24-3
Zinksulfid (ZnS), Aluminium und Kupfer und Gold-dotiert

270-964-7 68512-25-4
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trion, 2-Hydroxyethylhydroxymethylderivate

270-965-2 68512-28-7
Kieselsäure (H_4SiO_4), Tetramethylester, hydrolysiert

270-966-8 68512-30-1
Phenol, methylstyrolisiert

270-967-3 68512-31-2
Periklas, Cobaltblaugrau
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Cobalt(II)oxid eine kristalline Matrix bildet. Ihre Zusammensetzung kann irgendeines oder eine Kombination der Modifizierer ZrO_2 oder SiO_2 enthalten.

270-968-9 68512-38-9
Heparin, Reaktionsprodukte mit *N*,*N*-Didodecyl-*N*-methyl-1-dodecanaminiumchlorid

270-969-4 68512-39-0
Guar Gummi, oxidiert, depolymerisiert

270-971-5 68512-41-4
1-Propanol, 2,2'-Iminobis-, *N*-Soja-alkylderivate

270-972-0 68512-42-5
Propanol, 2,2'-Iminobis-, *N*-Kokos-alkylderivate

270-973-6 68512-43-6
Ethanol, chloriert, Aluminiumzinksalze

270-974-1 68512-44-7
Ethanol, chloriert, Aluminiumsalze

270-975-7 68512-47-0
Chrom, Acetat Butyrat Komplexe

270-976-2 68512-48-1
Calcium, Acetat Decanoat Octanoat Talg-fettsäuren Komplexe

270-977-8 68512-49-2
Cadmiumsulfid (CdS), feste Lösung mit Zinksulfid, Kupferchlorid-dotiert

270-978-3 68512-50-5
Cadmiumsulfid (CdS), feste Lösung mit Zinksulfid, Kupfer und Mangan-dotiert

270-979-9 68512-51-6
Cadmiumsulfid (CdS), feste Lösung mit Zinksulfid, Aluminium und Kupfer-dotiert

270-980-4 68512-52-7
2-Butensäure, 4-Amino-4-oxo-, (*Z*)-, *N*-*tert*-C_{11-14}-Alkylderivate

270-982-5 68512-53-8
Borsäure (H_3BO_3), Reaktionsprodukte mit Ethanolamin und Triethanolamin

270-983-0 68512-61-8
Rückstände (Erdöl), schwere Kokerei und leichte Vakuum
Komplexe Kombination von Kohlenwasserstoffen, hergestellt als Rückstandsfraktion aus der Destillation von schwerem Kokereigasöl und leichtem Vakuumgasöl. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{13} und siedet über etwa 230°C.

270-984-6 68512-62-9
Rückstände (Erdöl), leichte Vakuum
Komplexer Rückstand aus der Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{13} und siedet über etwa 230°C.

270-985-1 68512-63-0
Benzol, Ethenyl-, Destillationsrückstände
Komplexer Rückstand aus der Verarbeitung von Styrol. Besteht in erster Linie aus Styrolpolymeren mit verschiedenen geringen Mengen Styrol, *α*-Methylstyrol, Stilben und aromatischen Stickstoffbasen und siedet im Bereich von etwa 149°C bis 260°C.

270-986-7 68512-65-2
Harzsäuren und Kolophoniumsäuren, Ester mit Ethylenglykol

270-987-2 68512-67-4
Harzsäuren und Kolophoniumsäuren, Kaliumnatriumsalze

270-988-8 68512-78-7
Lösungsmittelnaphtha (Erdöl), leicht aromatisch, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln einer Erdölfraktion mit Wasserstoff in Gegenwart eines Katalysators. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{10} und siedet im Bereich von etwa 135°C bis 210°C.

270-989-3 68512-89-0
Feste Abfälle, kommunal, pyrolysiert organisch

270-990-9 68512-91-4
Kohlenwasserstoffe, C_{3-4}-reich, Erdöldestillat
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation und Kondensation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_5, vorherrschend C_3 bis C_4

270-991-4 68513-02-0
Naphtha (Erdöl), gesamte Kokerei
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem Flüssigkoker. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{15} und siedet im Bereich von etwa 43°C bis 250°C.

270-993-5 68513-03-1
Naphtha (Erdöl), leichte katalytisch reformierte, Aromaten-frei
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem katalytischen Reformingverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_8 und siedet im Bereich von etwa 35°C bis 120°C. Enthält eine relativ große Menge, von aromatischen Bestandteilen befreite, Kohlenwasserstoffe mit verzweigter Kette.

270-994-0 68513-04-2
Nitrile, C_{14-18}- und C_{16-18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl nitrile* und SDA Reporting Number: 04-039-00.

270-995-6 68513-06-4
Fettsäuren, Talg-, *α*-Sulfo-, 1-Methylester, Natriumsalze

270-996-1 68513-11-1
Brenngase, Wasserstoffbehandler Fraktionierung, gewaschen
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Fraktionierung und Waschen von Produkten aus verschiedenen Wasserstoffbehandlungsanlagen. Besteht aus Wasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

270-997-7 68513-12-2
Brenngase, Sättigungsgasanlage Fraktionator-Absorber Kopf
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Fraktionierung und Absorption von Produkten einer Sättigungsgasanlage. Besteht aus Wasserstoff und gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

270-998-2 68513-13-3
Brenngase, thermisch gekrackter katalytischer Krackrückstand
Komplexe Kombination, erhalten durch thermisches Kracken katalytisch gekrackten Rückstandes. Besteht aus Wasserstoff und gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

270-999-8 68513-14-4
Gase (Erdöl), katalytisch reformierte straight-run Naphtha Stabilisierer Kopf
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus katalytischem Reforming von straight-run Naphtha, gefolgt durch Fraktionierung des gesamten Ausflusses. Besteht aus Wasserstoff, Methan, Ethan und Propan.

271-000-8 68513-15-5
Gase (Erdöl), gesamte straight-run Naphtha Dehexanisierer Ab-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung der gesamten straight-run Naphtha. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_6.

271-001-3 68513-16-6
Gase (Erdöl), Hydrokracken Depropanisierer Ab-, Kohlenwasserstoff-reich
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem Hydrokrackverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4. Kann auch geringe Mengen Wasserstoff und Schwefelwasserstoff enthalten.

271-002-9 68513-17-7
Gase (Erdöl), leichte straight-run Naphtha Stabilisierer Ab-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Stabilisierung leichter straight-run Naphtha. Besteht aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_6.

271-003-4 68513-18-8
Gase (Erdöl), Reformer Ausfluß Hochdruck Entspannungstrommel Ab-
Komplexe Kombination, hergestellt durch Hochdruck-Entspannung des Abflusses aus dem Reformer-Reaktor. Besteht in erster Linie aus Wasserstoff mit verschiedenen geringen Mengen Methan, Ethan und Propan.

271-005-5 68513-19-9
Gase (Erdöl), Reformer Ausfluß Niedrigdruck Entspannungstrommel Ab-
Komplexe Kombination, hergestellt durch Niedrigdruck-Entspannung des Abflusses aus dem Reformer-Reaktor. Besteht in erster Linie aus Wasserstoff mit verschiedenen geringen Mengen Methan, Ethan und Propan.

271-006-0 68513-25-7
Glyceride, C_{14-18}- und C_{16-26}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{26} unsaturated trialkyl glyceride* und SDA Reporting Number: 06-001-00.

271-007-6 68513-62-2
Disulfide, C_{5-12}-Alkyl-

271-008-1 68513-63-3
Destillate (Erdöl), katalytisch reformierte straight-run Naphtha Kopf
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch katalytisches Reformieren von straight-run Naphtha, gefolgt durch Fraktionierung des gesamten Ausflusses. Besteht aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_6.

271-009-7 68513-35-5
Butan, verzweigt und linear

271-010-2 68513-36-6
Rückstände (Erdöl), Alkylierung Splitter, C_4-reich
Komplexer Rückstand aus der Destillation von Läufen aus verschiedenen Raffinerievorgängen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_4 bis C_5, vorherrschend aus Butan, und siedet im Bereich von etwa -11,7°C bis 27,8°C.

271-011-8 68513-37-7
Rückstände (Erdöl), Cyclooctadien Boden
Komplexer Rückstand aus der Destillation von Cyclooctadien. Besteht aus organischen Verbindungen schwerer als Cyclooctadien.

271-012-3 68513-38-8
Rückstände (Erdöl), Deethanisierer Turm
Komplexer Rückstand aus der Destillation eines Gaslaufes, der Wasserstoff, Kohlenmonoxid, Kohlendioxid und Kohlenwasserstoffe mit Kohlenstoffzahlen im Bereich von C_1 bis C_6 enthält, oder aus dem Kracken von Ethan und Propan. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_2 bis C_6. Kann geringe Mengen Benzol enthalten.

271-013-9 68513-39-9
Rückstände (Erdöl), Dampf-gekrackte leichte
Komplexer Rückstand aus der Destillation von Produkten aus einem Dampfkrackverfahren. Besteht vorherrschend aus aromatischen und ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen größer als C_7 und siedet im Bereich von etwa 101°C bis 555°C.

271-014-4 68513-74-6
Abfallgase, Ethylenoxid Absorber-Reaktor
Komplexe Kombination, erhalten aus der Trennung von Gasen im Ethylenoxid-Absorber-Reaktorsystem. Besteht in erster Linie aus Methan und Ethan mit geringen Mengen Stickstoff, Sauerstoff, Kohlenmonoxid.

271-016-5 68513-75-7
Sulfitablauge und Kochablauge, Kilianireaktionsprodukte

271-017-0 68513-76-8
Sulfitablauge und Kochablauge, sulfomethyliert, Dextrose-angereichert

271-018-6 68513-84-8
Tannine, Salze mit 3,7-Bis(dimethylamino)phenothiazin-5-ium

271-019-1 68513-85-9
Tannine, Salze mit *N*-[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-ethylethanaminium

271-020-7 68513-87-1
Teergrundstoffe, Chinolinderivate

271-021-2 68514-06-7
Sulfitablauge und Kochablauge, schwarz, Vanillin
Wässrige Lösung, erhalten durch Destillation und Extraktion oxidierter alkalischer Ligninlauge.

271-022-8 68514-07-8
Sulfitablauge und Kochablauge, oxidiert, carboxymethyliert

271-023-3 68514-08-9
Sulfitablauge und Kochablauge, alkalibehandelt, Metallsalze

271-024-9 68514-09-0
Sulfitablauge und Kochablauge, oxidiert
Substanz, erhalten durch Oxidation der wässrigen Lösung, die durch Reaktion von lignocellulosehaltigen Substanzen (Holz oder anderen landwirtschaftlichen Faserquellen) mit einer oder mehreren Pulpchemikalien entsteht, einschließlich derjenigen, die im Kraft-, Sulfit-, in semichemischen oder anderen Pulpverfahren verwendet werden oder durch Oxidation des entzuckerten Bestandteiles dieser Pulpablauge.

271-025-4 68514-15-8
Benzin, Dampf-Wiedergewinnung
Komplexe Kombination von Kohlenwasserstoffen, durch Kühlen von den Gasen aus den Dampf-Wiedergewinnungssystemen abgetrennt. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{11} und siedet im Bereich von etwa -20°C bis 196°C.

271-027-5 68514-25-0
Glyceride, C_{14-18}-di-

271-028-0 68514-26-1
Glyceride, Talg-mono-, hydriert, gemischte Ester mit Diethylenglykol und Stearinsäure

271-029-6 68514-27-2
Fett, Sammelbecken
Komplexe Kombination organischer Verbindungen, erhalten durch Trocknen von gesammelten Abschäumen aus Sammelbecken, rohen Seifenausgangsstoffen, Desodoransdestillaten und von wiedergewonnen Fetten aus Abwasserbehandlung.

271-030-1 68514-28-3
Huminsäuren, Kaliumsalze

271-031-7 68514-29-4
Kohlenwasserstoffe, Amylen-Fütterung-Debutanierer-Produkte nichtextrahierbare Raffinate

271-032-2 68514-31-8
Kohlenwasserstoffe, C_{1-4}-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch thermische Krack- und Absorbervorgänge und durch Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4 und siedet im Bereich von etwa minus 164°C bis minus 0.5°C.

271-033-8 68514-32-9
Kohlenwasserstoffe, C_{10}- und C_{12}-, Olefin-reich

271-034-3 68514-33-0
Kohlenwasserstoffe, C_{12}- und C_{14}-, Olefin-reich

271-035-9 68514-34-1
Kohlenwasserstoffe, C_{9-14}-, Ethylenherstellungsnebenprodukt
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus der Ethylenherstellung. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{14}.

271-036-4 68514-35-2
Kohlenwasserstoffe, C_{14-30}-, Olefin-reich

271-038-5 68514-36-3
Kohlenwasserstoffe, C_{1-4}-, gesüßt
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Aussetzen von Kohlenwasserstoffgasen einem Süßungsverfahren zur Konvertierung von Mercaptanen oder zum Entfernen säurehaltiger Verschmutzungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4 und siedet im Bereich von etwa -164°C bis -0.5°C.

271-039-0 68514-37-4
Kohlenwasserstoffe, C_{5-4}-ungesättigt

271-040-6 68514-38-5
Kohlenwasserstoffe, C_{4-10}-ungesättigt

271-041-1 68514-39-6
Naphtha (Erdöl), leichte Dampf-gekrackte, Isopren-reich
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem Dampfkrackverfahren. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit einer Kohlenstoffzahl von C_5, in erster Linie Isopren, und siedet im Bereich von etwa 20°C bis 44°C.

271-042-7 68514-40-9
Ketone, C_9-verzweigt

271-043-2 68514-41-0
Ketone, C_{12}-verzweigt

271-044-8 68514-44-3
Leinsamenöl, mit Maleinsäure behandelt, Verbindung mit Triethylamin

271-045-3 68514-61-4
Milch, Haut, hydrolysiert
Enzymatisches Zerfallsprodukt, hergestellt durch Hydrolyse nichtfetthaltiger Milch.

271-046-9 68514-62-5
Naphthensäuren, Bariumsalze, Reaktionsprodukte mit Kohlendioxid

271-047-4 68514-63-6
Naphthensäuren, Cer(4+)salze

271-049-5 68514-65-8
Naphthensäuren, Verbindungen mit Morpholin

271-050-0 68514-66-9
Naphthensäuren, Kaliumsalze, Verbindungen mit Triethanolamin

271-051-6 68514-67-0
Nitrile, Soja-

271-052-1 68514-68-1
Nitrile, Tallöl-fett-

271-053-7 68514-69-2
Lebertranöl, sulfatiert, Ammoniumsalz

271-054-2 68514-71-6
Öle, Senf-, Ester mit Diethylenglykol

271-055-8 68514-72-7
Öle, Senf-, Isobutylester, sulfatiert, Natriumsalze

271-056-3 68514-74-9
Öle, Palm-, hydriert

271-057-9 68514-77-2
Paraffinöle, sulfatiert, Natriumsalze

271-058-4 68514-79-4
Erdölprodukte, Wasserstoffaufbereiter-Katalysereformierer Reformate
Komplexe Kombination von Kohlenwasserstoffen aus einem Wasserstoffaufbereitungs-Katalysereformierverfahren, siedet im Bereich von etwa 27°C bis 210°C.

271-060-5 68514-80-7
Polyphenyle, Biphenyl- und Terphenyl-frei

271-061-0 68514-81-8
Polyphenyle, Biphenyl-frei

271-062-6 68514-82-9
Polyphosphorsäuren, 2-Butoxyethylester

271-063-1 68514-93-2
1-Propanaminium, 3-Amino-*N,N,N*-trimethyl-, *N*-C_{12-18}-Acylderivate, Methylsulfate

271-064-7 68514-95-4
Quaternäre Ammoniumverbindungen, Di-C_{12-20}-alkyldimethyl-, Chloride

271-065-2 68515-08-2
Solen, Mutter-
Obenschwimmende Flüssigkeit, erhalten durch Konzentrieren von Lake durch thermisches Entfernen von Wasser bis Natriumchlorid auskristallisiert.

271-066-8 68515-21-9
Aluminum, Triethyl-, hydrolysiert, Acetylaceton Tetrahydrofuran Tetrahydro-2-furanmethanol Komplexe

271-067-3 68515-25-3
Benzol, C_{1-9}-Alkylderivate

271-068-9 68515-26-4
Benzol, Di-C_{12-14}-alkylderivate

271-069-4 68515-28-6
Benzol, Di-C_{10-14}-alkylderivate, Kopf-Fraktionen, leichte Bestandteile
Die leichten Bestandteile der Kopf-Fraktion, sieden etwa unter 446°C.

271-071-5 68515-29-7
Benzol, Di-C_{10-14}-alkylderivate, Kopf-Frakionen, Mittelschnitt
Der Mittelschnitt der Kopf-Fraktion, siedet in einem Bereich von etwa 446°C bis 482°C.

271-072-0 68515-30-0
Benzol, Mono-C_{20-48}-alkylderivate

271-073-6 68515-32-2
Benzol, Mono-C_{12-14}-alkylderivate, Boden-Fraktionen
Die Bodenfraktionen, sieden etwa über 360°C.

271-074-1 68515-33-3
Benzol, Mono-C_{10-12}-alkylderivate, Boden-Fraktionen, schwere Bestandteile
Die schweren Bestandteile der Boden-Fraktionen, sieden etwa über 393°C.

271-075-7 68515-34-4
Benzol, Mono-C_{12-14}-alkylderivate, Boden-Fraktionen, schwere Bestandteile
Die schweren Bestandteile der Boden-Fraktionen, sieden etwa über 427°C.

271-076-2 68515-35-5
Benzol, Mono-C_{10-12}-alkylderivate, Boden-Fraktionen, leichte Bestandteile
Die leichten Bestandteile der Boden-Fraktionen, sieden im Bereich von etwa 332°C bis 393°C.

271-077-8 68515-36-6
Benzol, Mono-C_{12-14}-alkylderivate, Boden-Fraktionen, leichte Bestandteile
Die leichten Bestandteile der Boden-Fraktionen, sieden im Bereich von etwa 360°C bis 427°C.

271-078-3 68515-37-7
1,2-Benzoldicarbonsäure, Isononylester, Herstellung von, Nebenprodukte aus
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Verestern von Phthalsäureanhydrid mit Isononylalkohol. Besteht vorherrschend aus C_9-primären Alkoholen, C_9-Paraffinen und ungesättigten und ungesättigten C_{18}-Ethern und siedet im Bereich von etwa 120°C bis 220°C.

271-079-9 68515-38-8
1,2-Benzoldicarbonsäure, Isodecylester, Herstellung von, Nebenprodukte aus
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Verestern von Phthalsäureanhydrid mit Isodecylalkohol. Besteht vorherrschend aus C_{10}-primären Alkoholen, C_{9-10}-Paraffinen, gesättigten und ungesättigten C_{20}-Ethern und siedet im Bereich von etwa 120°C bis 230°C.

271-080-4 68515-39-9
1,2-Benzoldicarbonsäure, Tridecylester, Herstellung von, Nebenprodukte aus
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Verestern von Phthalsäureanhydrid mit Tridecylalkohol. Besteht vorherrschend aus C_{13}-primären aliphatischen Alkoholen, C_{11-13}-Paraffinen und gesättigten und ungesättigten C_{26}-Ethern und siedet im Bereich von etwa 120°C bis 280°C.

271-082-5 68515-40-2
1,2-Benzoldicarbonsäure, Benzyl C_{7-9}-verzweigte und lineare Alkylester

271-083-0 68515-41-3
1,2-Benzoldicarbonsäure, Di-C_{7-9}-verzweigte und lineare Alkylester

271-084-6 68515-42-4
1,2-Benzoldicarbonsäure, Di-C_{7-11}-verzweigte und lineare Alkylester

271-085-1 68515-43-5
1,2-Benzoldicarbonsäure, Di-C_{9-11}-verzweigte und lineare Alkylester

271-086-7 68515-44-6
1,2-Benzoldicarbonsäure, Diheptylester, verzweigt und linear

271-087-2 68515-45-7
1,2-Benzoldicarbonsäure, Dinonylester, verzweigt und linear

271-088-8 68515-46-8
1,2-Benzoldicarbonsäure, Hexylester, Herstellung von, Nebenprodukte aus
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Verestern von Phthalsäureanhydrid mit Hexylalkohol. Besteht vorherrschend aus C_6-primären aliphatischen Alkoholen, C_6-Paraffinen und gesättigten und ungesättigten C_{12}-Ethern und siedet im Bereich von etwa 120°C bis 170°C.

271-089-3 68515-47-9
1,2-Benzoldicarbonsäure, Di-C_{11-14}-verzweigte Alkylester, C_{13}-reich

271-090-9 68515-48-0
1,2-Benzoldicarbonsäure, Di-C_{8-10}-verzweigte Alkylester, C_9-reich

271-091-4 68515-49-1
1,2-Benzoldicarbonsäure, Di-C_{9-11}-verzweigte Alkylester, C_{10}-reich

271-093-5 68515-50-4
1,2-Benzoldicarbonsäure, Dihexylester, verzweigt und linear

271-094-0 68515-51-5
1,2-Benzoldicarbonsäure, Di-C_{6-10}-alkylester

271-095-6 68515-52-6
1,2-Benzoldicarbonsäure, gemischte 2-Ethylhexyl und Isodecylester

271-096-1 68515-53-7
1,2-Benzoldicarbonsäure, Mono-C_{8-10}-verzweigte Alkylester, C_9-reich

271-097-7 68515-54-8
1,2-Benzoldicarbonsäure, Mono-C_{9-11}-verzweigte Alkylester, C_{10}-reich

271-098-2 68515-55-9
1,2-Benzoldicarbonsäure, Mono-C_{11-14}-verzweigte Alkylester, C_{13}-reich

271-099-8 68515-56-0
1,2-Benzoldicarbonsäure, Monohexylester, verzweigt und linear

271-100-1 68515-58-2
1,2,4-Benzoltricarbonsäure, gemischte verzweigte und lineare Heptyl und Nonyl und Undecylester

271-101-7 68515-60-6
1,2,4-Benzoltricarbonsäure, Tri-C_{7-9}-verzweigte und lineare Alkylester

271-102-2 68515-65-1
Butandisäure, Sulfo-, *C*-(2-Kokos-amido-1-methylethyl)ester, Dinatriumsalze

271-103-8 68515-67-3
Kupfer, 2-Ethylhexanoat Naphthenat 3,5,5-Trimethylhexanoat Komplexe

271-104-3 68515-72-0
2,5-Furandion, Dihydro-3-(tetrapropenyl)-, Reaktionsprodukte mit Isopropanolamin

271-105-9 68515-75-3
Hexandisäure, Di-C_{7-9}-verzweigte und lineare Alkylester

271-106-4 68515-76-4
Hexansäure, 2-Ethyl-, Blei(2+)salz, basisch

271-108-5 68515-77-5
Hexansäure, 3,5,5-Trimethyl-, Blei(2+)salz, basisch

271-109-0 68515-78-6
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-(C_{7-17}- und C_{17}-ungesättigte Alkyl)derivate

271-110-6 68515-30-0
Blei, Isooctanoat Naphthenat Komplexe

271-111-1 68515-32-2
9-Octadecensäure (*Z*)-, 1-Methylethylester, sulfuriert

271-112-7 68515-34-4
Olivin, Nickelgrün
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Nickel(II)oxid und Siliciumoxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Olivinmatrix diffundieren. Ihre Zusammensetzung kann irgendeines oder eine Kombination der modifizierenden Alkali- oder Erdalkalihalogenide enthalten.

271-113-2 68515-87-7
1,3-Cyclopentadien, Methyl-, gemischt mit 1,3-Cyclopentadien, dimerisiert, C_{15-30}-Rückstände
Komplexer Rückstand aus der Destillation von unreinen Cyclopentadiendimeren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und siedet im Bereich von etwa 70°C bis 700°C.

271-114-8 68515-88-8
Penten, 2,4,4-Trimethyl-, sulfuriert

271-115-3 68515-89-9
Barium, Carbonat Nonylphenol Komplexe

271-116-9 68515-90-2
Phenol, Laurylderivate, sulfuriert

271-117-4 68515-91-3
Phenol, Nonylderivate, Bariumsalze

271-119-5 68515-93-5
Phenol, Nonylderivate, Sulfide

271-120-0 68515-94-6
Phenol, Nonylderivate, Sulfide, Bariumsalze

271-121-6 68515-95-7
Phenol, Nonylderivate, Sulfide, Calciumsalze

271-122-1 68515-97-9
Phenol, Tri-C_{6-9}-alkylderivate

271-123-7 68515-98-0
Phosphorsäure, C_{3-9}-Alkylester

271-124-2 68515-99-1
Phosphorsäure, C_{3-9}-Alkylester, Kaliumsalze

271-125-8 68516-00-7
Phosphorsäure, C_{3-9}-Alkylester, Natriumsalze

271-126-3 68516-01-8
Phosphorodithionsäure, gemischte *O,O*-Bis(isobutyl und Pentyl)ester

271-127-9 68516-02-9
Phosphorodithionsäure, *O,O*-Diester mit Phenolnonylderivaten

271-128-4 68516-03-0
Phosphorodithionsäure, *O,O*-Diester mit Phenolnonylderivaten, Zinksalze

271-130-5 68516-06-3
2-Propanol, 1,1'-Iminobis-, *N*-Kokos-alkylderivate

271-131-0 68516-11-0
2,5-Pyrrolidindion, 1-[2-Hydroxy-1,1-bis(hydroxymethyl)ethyl]-, 3-C_{18-24}-Alkylderivate

271-132-6 68516-12-1
Quaterphenyl, hydriert

271-133-1 68516-13-2
Rutil, Lanthanneodym
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Lanthan(III)oxid, Neodym(III)oxid und Titan(IV)oxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Rutilmatrix diffundieren. Ihre Zusammensetzung kann Praseodym als Modifizierer einschließen.

271-134-7 68516-14-3
Rutil, Neodym
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Neodym(III)oxid und Titan(IV)oxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Rutilmatrix diffundieren.

271-135-2 68516-15-4
Kieselsäure (H_4SiO_4), Tetrakis(gemischte 2-Ethylbutyl 2-Ethylhexyl)ester

271-136-8 68516-16-5
Schwefelsäure, C_{6-10}-Alkylester

271-137-3 68516-18-7
Decen, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Hydroformylierung von Decen. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

271-138-9 68516-20-1
Naphtha (Erdöl), Dampf-gekrackte mittlere aromatische
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem Dampfkrackverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{12} und siedet im Bereich von etwa 130°C bis 220°C.

271-139-4 68516-23-4
3-(Furfurylthio)-3-hydroxybutan-2-on $C_9H_{12}O_3S$

271-141-5 68516-25-6
[5-Chlor-2-hydroxy-3-[(1,2,3,4-tetrahydro-2,4-dioxo-3-chinolyl)azo]benzolsulfonato(3-)]chrom $C_{15}H_7ClCrN_3O_6S$

271-142-0 68516-28-9
Oelsäure, Verbindung mit 2-Ethylhexylamin (1:1)
$C_{18}H_{34}O_2.C_8H_{19}N$

271-143-6 68516-29-0
(*E*)-Tetrahydro-2-(12-tetradecen-9-inyloxy)-2*H*-pyran
$C_{19}H_{32}O_2$

271-144-1 68516-30-3
(*E,Z*)-Trimethyl(9,11-tetradecadienyloxy)silan $C_{17}H_{34}OSi$

271-145-7 68516-31-4
Hexadecyl-4-chlorbutyrat $C_{20}H_{39}ClO_2$

271-146-2 68516-32-5
(*E*)-Tetradec-11-en-9-inol $C_{14}H_{24}O$

271-147-8 68516-33-6
Dinatrium-(*Z,E*)-(.+-)-4-(3,7-dimethyloctyliden)-3-methylpent-2-en-1,5-dioat $C_{16}H_{26}O_4.2Na$

271-148-3 68516-34-7
Brom[10-[(trimethylsilyl)oxy]decyl]magnesium
$C_{13}H_{29}BrMgOSi$

271-149-9 68516-35-8
Nonacos-14-in $C_{29}H_{56}$

271-150-4 68516-36-9
Brom[8-[(tetrahydro-2*H*-pyran-2-yl)oxy]-1-octinyl]magnesium $C_{13}H_{21}BrMgO_2$

271-152-5 68516-37-0
Ammonium-(2*Z*,4*E*)-(±)-3,7,11-trimethyldodeca-2,4-dienoat
$C_{15}H_{26}O_2.H_3N$

271-153-0 68516-38-1
(*Z,E*)-(.+-)-4-(3,7-Dimethyloctyliden)-3-methylpent-2-en-1,5-disäure $C_{16}H_{26}O_4$

271-154-6 68516-47-2
(Aminoiminomethyl)selenoharnstoff $C_2H_6N_4Se$

271-155-1 68516-48-3
3-Oxo-*N*-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]butyramid
$C_{12}H_{15}NO_8S_2$

271-156-7 68516-49-4
2,7-Dibrompyren-1,3,6,8(2*H*,7*H*)-tetron $C_{16}H_6Br_2O_4$

271-157-2 68516-50-7
3-Chlor-3-(2-nitrophenyl)acrylaldehyd $C_9H_6ClNO_3$

271-158-8 68516-51-8
N,N'-Bis(2-hydroxy-1-methyl-2-phenylethyl)terephthaldiamid
$C_{26}H_{28}N_2O_4$

271-159-3 68516-54-1
p-(1,1,2,2-Tetrafluorethoxy)benzolsulfonylchlorid
$C_8H_5ClF_4O_3S$

271-160-9 68516-55-2
1,4-Diamino-2-brom-5-nitroanthrachinon $C_{14}H_8BrN_3O_4$

271-161-4 68516-56-3
Calcium-2-[[(2-aminoethyl)amino]methyl]-4-dodecylphenolat (1:2) $C_{21}H_{38}N_2O.^1/_2Ca$

271-163-5 68516-57-4
3-Hydroxy-7-nitronaphthalinsulfonsäure $C_{10}H_7NO_6S$

271-164-0 68516-58-5
3-Hydroxy-7-[(4-nitrobenzoyl)amino]naphthalinsulfonsäure
$C_{17}H_{12}N_2O_7S$

271-165-6 68516-59-6
Natrium-*m*-[(4-amino-*m*-tolyl)azo]benzolsulfonat
$C_{13}H_{13}N_3O_3S.Na$

271-166-1 68516-61-0
Iodid-4-[[1-ethyl-1,3-dihydro-3,3-dimethyl-5-(phenylsulfonyl)-2*H*-indol-2-yliden]ethyliden]-4,5-dihydro-2-methyl-5-oxo-3-phenylisoxazolium $C_{30}H_{29}N_2O_4S.I$

271-167-7 68516-62-1
Dikalium-2,3-dihydro-3-oxo-2-[(4-sulfonatophenyl)methylen]benzo[*b*]thiophen-6-sulfonat $C_{15}H_{10}O_7S_3.2K$

271-168-2 68516-63-2
Hydrogen[4-[4-(diethylamino)-3',4'-bis(sulfonatomethyl)benzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium, Mononatriumsalz $C_{29}H_{36}N_2O_6S_2.Na$

271-169-8 68516-64-3
2-[4-[(2-Chlor-4-nitrophenyl)azo]-*N*-(2-cyanethyl)-3-methylanilino]ethylacetat $C_{20}H_{20}ClN_5O_4$

271-170-3 68516-66-5
5-[(6-Ethoxy-1-ethyl-(1*H*)-chinolin-2-yliden)ethyliden]-3-ethyl-3-methyl-4-oxo-2-thioxothiazolidiniumtoluol-*p*-sulfonat $C_{21}H_{25}N_2O_2S_2.C_7H_7O_3S$

271-171-9 68516-67-6
5-[(6-Ethoxy-1-ethyl-(1*H*)-chinolin-2-yliden)ethyliden]-3-ethyl-2-thioxothiazolidin-4-on $C_{20}H_{22}N_2O_2S_2$

271-172-4 68516-70-1
N-[5-(Anilinosulfonyl)-2-chlorphenyl]-3-[*o*-(octadecyloxy)phenyl]-3-oxopropionamid $C_{39}H_{53}ClN_2O_5S$

271-174-5 68516-71-2
6-(Isopropyl)-3-methylcyclohex-2-en-1-ylformiat $C_{11}H_{18}O_2$

271-175-0 68516-72-3
Natrium-1-butyl-10-hydroxy-9-sulfonatooctadecanoat
$C_{22}H_{44}O_6S.Na$

271-176-6 68516-73-4
Tetramethyl-2,2'-[1,4-phenylenbis[imino(1-acetyl-2-oxoethan-1,2-diyl)azo]]bisterephthalat $C_{34}H_{32}N_6O_{12}$

271-177-1 68516-74-5
N,N'-Naphthalin-1,5-diylbis[3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]naphthalin-2-carboxamid] $C_{46}H_{32}N_8O_{10}$

271-178-7 68516-75-6
N,N'-Naphthalin-1,5-diylbis[4-[(2,3-dichlorphenyl)azo]-3-hydroxynaphthalin-2-carboxamid] $C_{44}H_{26}Cl_4N_6O_4$

271-179-2 68516-76-7
1-[(2,4-Dimethylphenyl)amino]-4-[(2,4,6-trimethylphenyl)amino]anthrachinon $C_{31}H_{28}N_2O_2$

271-180-8 68516-77-8
N-(4-Amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthryl)-benzamid $C_{22}H_{16}N_2O_4$

271-181-3 **68516-78-9**
Tris[tri(2-hydroxyethyl)ammonium]orthoborat
$C_6H_{15}NO_3.^1/_3BH_3O_3$

271-182-9 **68516-80-3**
4,7-Dimethyl-2-(3-oxobenzo[*b*]thien-2(3*H*)-yliden)benzo[*b*]thiophen-3(2*H*)-on $C_{18}H_{12}O_2S_2$

271-183-4 **68516-81-4**
2-[Ethyl[3-methyl-4-[(5-nitrothiazol-2-yl)azo]phenyl]amino]ethanol $C_{14}H_{17}N_5O_3S$

271-185-5 **68516-82-5**
Natrium-5-hexadecylsalicylat $C_{23}H_{38}O_3.Na$

271-186-0 **68516-98-3**
Tetrahydrogen-[5-acetamido-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-naphthyl]azo]naphthalin-2,7-disulfonato(6-)]cuprat(4-)
$C_{30}H_{19}CuN_5O_{19}S_3.4H$

271-187-6 **68517-00-0**
Natrium-[6-hydroxy-5-[[2-hydroxy-5-sulfamoylphenyl]azo]-naphthalin-2-sulfonato(3-)]chromat(1-)
$C_{16}H_{10}CrN_3O_7S_2.Na$

271-188-1 **68517-01-1**
Tris(5-hexadecyl-2-hydroxybenzoato-O^1,O^2)chrom
$C_{69}H_{111}CrO_9$

271-189-7 **68517-02-2**
2,2',2''-[Propylidintris(*p*-phenylenoxymethylen)]trioxiran
$C_{30}H_{32}O_6$

271-190-2 **68517-09-9**
1-(2-Hydroxy-5-*tert*-nonylphenyl)ethan-1-onoxim
$C_{17}H_{27}NO_2$

271-191-8 **68517-11-3**
4-[(*o*-Tolyl)azo]xylidin $C_{15}H_{17}N_3$

271-192-3 **68517-12-4**
Natrium-1-propyl-9(oder 10)-(sulfooxy)octadecanoat
$C_{21}H_{42}O_6S.Na$

271-193-9 **68518-20-7**
Dinaphthofuran $C_{20}H_{12}O$

271-194-4 **68519-97-1**
1,4,6-Tribrompyren $C_{16}H_7Br_3$

271-196-5 **68524-91-4**
(4-Aminobenzoato-*O*)bis(isooctadecanoato-*O*)(propan-2-olato)-titan $C_{46}H_{83}NO_7Ti$

271-197-0 **68525-81-5**
Kohle, braun, sulfoniert, Natriumsalz

271-198-6 **68525-85-9**
Getreide, Mehl, Säure-modifiziert
Substanz, erhalten durch Erhitzen von aufbereitetem Getreidemehl in saurem Medium mit anschließender Neutralisation.

271-199-1 **68525-86-0**
Getreide, Mehl
Fein gemahlene und aufbereitete Substanzen aus Getreidekorn. Enthält durch Erhitzen in Gegenwart von Wasser pregelatiniertes Getreidemehl.

271-200-5 **68525-87-1**
Getreideöl, hydriert

271-201-0 **68525-98-4**
Fettsäuren, C_{9-15}-Neo-

271-202-6 **68526-26-1**
Fettsäuren, Rapsöl-, Ammoniumsalze

271-203-1 **68526-42-1**
Amide, aus Diethylentriamin, Ölsäure und Tallöl-fettsäuren

271-204-7 **68526-43-2**
Amide, aus Diethylentriamin und Tallöl-fettsäuren

271-205-2 **68526-44-3**
Fettsäuren, Tallöl-, Verbindungen mit Diethylentriamin-Tallöl-fettsäure-Reaktionsprodukten

271-206-8 **68526-47-6**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Ethylendiamin

271-207-3 **68526-50-1**
Fettsäuren, Talg-, Isobutylester

271-208-9 **68526-52-3**
Alkene, C_6-

271-209-4 **68526-53-4**
Alkene, C_{6-8}-, C_7-reich

271-211-5 **68526-54-5**
Alkene, C_{7-9}-, C_8-reich

271-212-0 **68526-55-6**
Alkene, C_{8-10}-, C_9-reich

271-213-6 **68526-56-7**
Alkene, C_{9-11}-, C_{10}-reich

271-214-1 **68526-57-8**
Alkene, C_{10-12}-, C_{11}-reich

271-215-7 **68526-58-9**
Alkene, C_{11-13}-, C_{12}-reich

271-216-2 **68526-60-3**
Amide, Reiskleieöl-, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Acetate (Salze)

271-217-8 **68526-63-6**
Amine, Di-C_{8-20}-alkyl-

271-218-3 **68526-64-7**
Amine, Di-C_{10-25}-alkyl-

271-219-9 **68526-65-8**
Amine, Kokos-alkyl-, Benzoate

271-220-4 **68526-66-9**
Amine, Kokos-alkyldimethyl-, *N*-Oxide, Hydrochloride

271-222-5 **68526-68-1**
Amine, Di-C_{8-20}-alkylmethyl-

271-223-0 **68526-69-2**
Amine, Di-C_{12-15}-alkylmethyl-

271-224-6 **68526-74-9**
Amine, *N*-Talg-alkyltripropylentetra-, Hydrochloride

271-225-1 **68526-75-0**
Amine, Talg-alkyl-, Phosphate

271-226-7 **68526-77-2**
Aromatische Kohlenwasserstoffe, Ethan Kracken Wäscherabfluß und Verbrennungstrommel
Komplexe Kombination aromatischer Kohlenwasserstoffe, erhalten durch Waschen des Ausflusses aus einem Ethan-Krackofen oder in der Auswurftrommel des Verbrennungssystems abgetrennt.

271-227-2 **68526-79-4**
Hexanol, verzweigt und linear

271-228-8 **68526-80-7**
Alkohole, C_6- und C_8-Iso-, Destillationsrückstände
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus der Hydrierung von Isohexanal und Isooctanal aus der Penten- und Hepten-Hydroformylierung. Besteht vorherrschend aus C_6- und C_8-primären aliphatischen Alkoholen, C_{12}- und C_{14}-dimeren Alkoholen, $C_{>12}$-Acetalen und Estern und $C_{>10}$-Säurenatriumsalzen und siedet im Bereich von etwa 150°C bis 385°C.

271-229-3 **68526-81-8**
Alkohole, C_{6-13}-, gemischt mit Di-C_{6-13}-alkylphthalaten

271-230-9 **68526-82-9**
Alkene, C_{6-10}-, Hydroformylierungsprodukte, hochsiedend
Hochsiedender Rückstand aus der Destillation von C_{7-11}-Alkoholen.

271-231-4 **68526-83-0**
Alkohole, C_{7-9}-Iso-, C_8-reich

271-233-5 **68526-84-1**
Alkohole, C_{8-10}-Iso-, C_9-reich

271-234-0 **68526-85-2**
Alkohole, C_{9-11}-Iso-, C_{10}-reich

271-235-6 **68526-86-3**
Alkohole, C_{11-14}-Iso-, C_{13}-reich

271-236-1 **68526-88-5**
Hepten, Hydroformylierungsprodukte, hochsiedend
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus der Hydrierung von Isooctanal aus der Hepten-Hydroformylierung. Besteht vorherrschend aus C_{8-9}-primären aliphatischen Alkoholen, C_{14-18}-dimeren Alkoholen, $C_{>16}$-Acetalen und Estern, $C_{>10}$-Säurenatriumsalzen und siedet im Bereich von etwa 185°C bis 385°C.

271-237-7 **68526-89-6**
Octene, Hydroformylierungsprodukte, hochsiedend
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus der Hydrierung von Isononanal aus der Octen-Hydroformylierung. Besteht vorherrschend aus C_{9-10}-primären aliphatischen Alkoholen, C_{10-20}-dimeren Alkoholen, $C_{>18}$-Acetalen und Estern und $C_{>18}$-Säurenatriumsalzen und siedet im Bereich von etwa 200°C bis 400°C.

271-238-2 **68526-90-9**
Nonen, Hydroformylierungsprodukte, hochsiedend
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus der Hydrierung von Isodecanal aus der Nonen-Hydroformylierung. Besteht vorherrschend aus C_{10-11}-primären aliphatischen Alkoholen, C_{18-22}-dimeren Alkoholen, $C_{>20}$-Acetalen und Estern und $C_{>10}$-Säurenatriumsalzen und siedet im Bereich von etwa 215°C bis 415°C.

271-239-8 68526-91-0
Dodecen, Hydroformylierungsprodukte, hochsiedend
Komplexe Kombination von Kohlenwasserstoffen hergestellt durch Destillation von aus der Hydrierung von Isotridecanal aus der Dodecen-Hydroformylierung. Besteht vorherrschend aus C_{13-14}-primären aliphatischen Alkoholen, C_{22-28}-dimeren Alkoholen, $C_{26>}$-Acetalen und Estern und $C_{10>}$-Säurenatriumsalzen und siedet im Bereich von etwa 250°C bis 450°C.

271-240-3 68526-92-1
Dodecen, Hydroformylierungsprodukte, niedrigsiedend
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus der Hydrierung von Isotridecanal aus der Dodecen-Hydroformylierung. Besteht vorherrschend aus C_{10-12}-Olefinen und Paraffinen und C_{13}-Alkoholen und Aldehyden und siedet im Bereich von etwa 160°C bis 253°C.

271-241-9 68526-93-2
Nonen, Hydroformylierungsprodukte, niedrigsiedend
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus der Hydrierung von Isodecanal aus der Nonen-Hydroformylierung. Besteht vorherrschend aus C_9-Olefinen und Paraffinen und C_{10}-Alkoholen und Aldehyden und siedet im Bereich von 135°C bis 205°C.

271-242-4 68526-96-5
Hepten, Hydroformylierungsprodukte, niedrigsiedend
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus der Hydrierung von Isooctanal aus der Hepten-Hydroformylierung. Besteht vorherrschend aus C_7-Olefinen und Paraffinen und C_8-Alkoholen und Aldehyden und siedet im Bereich von etwa 85°C bis 183°C.

271-244-5 68526-99-8
Alkene, C_{6-9}-α-

271-245-0 68527-00-4
Alkene, C_{8-9}-α-

271-246-6 68527-01-5
Alkene, C_{12-30}-α-, Brom- Chlor-

271-247-1 68527-02-6
Alkene, C_{12-24}-, Chlor-

271-248-7 68527-03-7
Penten, Hydroformylierungsprodukte
Komplexe Kombination von Produkten, hergestellt durch Penten-Hydroformylierung. Besteht vorherrschend aus C_5-Olefinen und Paraffinen, C_6-Alkoholen und Aldehyden und C_{1-8}-Acetalen und siedet im Bereich von etwa 45°C bis 290°C.

271-249-2 68527-04-8
Hepten, Hydroformylierungsprodukte
Komplexe Kombination von Produkten, hergestellt durch Hepten-Hydroformylierung. Besteht vorherrschend aus C_7-Olefinen und Paraffinen, C_8-Alkoholen und Aldehyden und C_{2-4}-Acetalen und siedet im Bereich von etwa 85°C bis 385°C.

271-250-8 68527-05-9
Octen, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus der Octen-Hydroformylierung. Besteht vorherrschend aus C_8-Olefinen und Paraffinen, C_9-Alkoholen und Aldehyden und C_{27}-Acetalen und siedet im Bereich von etwa 200°C bis 400°C.

271-251-3 68527-06-0
Dodecen, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen hergestellt durch Dodecen-Hydroformylierung. Besteht vorherrschend aus C_{12}-Olefinen und Paraffinen, C_{13}-Alkoholen und Aldehyden und C_{39}-Acetalen und siedet im Bereich von etwa 160°C bis 450°C.

271-252-9 68527-07-1
Alkene, $C_{>10}$-α-, oxidiert, Calciumsalze

271-253-4 68527-10-6
Alkene, $C_{>10}$-α-, Reaktionsprodukte mit 2,4-TDI

271-255-5 68527-11-7
Alkene, C_5-

271-256-0 68527-12-8
Destillate (Erdöl), wasserbehandelt schwer paraffinhaltig, Reaktionsprodukte mit Essigsäure, Octansäure und Stearinsäure, Calciumsalze

271-257-6 68527-13-9
Gase (Erdöl), sauer, Ethanolamin Wäscher
Komplexes Gemisch, von Raffineriegas durch Waschen mit Ethanolamin abgetrennt. Besteht in erster Linie aus Schwefelwasserstoff und Kohlendioxid. Kann auch verschiedene geringe Mengen Wasserstoff, Kohlenmonoxid und Stickstoff enthalten.

271-258-1 68527-15-1
Gase (Erdöl), Öl Raffinerie Gasdestillation Ab-
Komplexe Kombination, durch Destillation eines Wasserstoff, Kohlenmonoxid, Kohlendioxid und Kohlenwasserstoffe mit Kohlenstoffzahlen im Bereich von C_1 bis C_6 enthaltenden Gaslaufes getrennt oder durch Kracken von Ethan und Propan erhalten. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_2, Wasserstoff, Stickstoff und Kohlenmonoxid.

271-259-7 68527-16-2
Kohlenwasserstoffe, C_{1-3}-
Komplexe Kombination von Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_3 und siedet im Bereich von etwa minus 164°C bis minus 42°C.

271-260-2 68527-18-4
Gase (Erdöl), Dampf-gekrackt
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem Dampfkrackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_9 und siedet im Bereich von etwa 205°C bis 400°C.

271-261-8 68527-19-5
Kohlenwasserstoffe, C_{1-4}-, Debutaniererfraktion

271-262-3 68527-21-9
Naphtha (Erdöl), Ton-behandelte gesamte straight-run
Komplexe Kombination von Kohlenwasserstoffen, entsteht durch Behandeln der gesamten straight-run Naphtha mit natürlichem oder modifiziertem Ton, gewöhnlich in einem Perkolationsverfahren zum Entfernen von Spuren polarer Verbindungen und von vorhandenen Verunreinigungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{11} und siedet im Bereich von etwa -20°C bis 220°C.

271-263-9 68527-22-0
Naphtha (Erdöl), Ton-behandelte leichte straight-run
Komplexe Kombination von Kohlenwasserstoffen, entsteht durch Behandeln leichter straight-run Naphtha mit natürlichem oder modifiziertem Ton, gewöhnlich in einem Perkolationsverfahren zum Entfernen von Spuren polarer Verbindungen und von vorhandenen Verunreinigungen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{10} und siedet im Bereich von etwa 93°C bis 180°C.

271-264-4 68527-23-1
Naphtha (Erdöl), leichte Dampf-gekrackte aromatische
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem Dampfkrackverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_9 und siedet im Bereich von etwa 110°C bis 165°C.

271-266-5 68527-26-4
Naphtha (Erdöl), leichte Dampf-gekrackte, von Benzol befreit
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Produkten aus einem Dampfkrackverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{12} und siedet im Bereich von etwa 80°C bis 218°C.

271-267-0 68527-27-5
Naphtha (Erdöl), gesamte Alkylat, Butan-enthaltend
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Reaktionsprodukten von Isobuten mit monoolefinischen Kohlenwasserstoffen, gewöhnlich mit Kohlenstoffzahlen im Bereich von C_3 bis C_5. Besteht aus gesättigten Kohlenwasserstoffen mit vorherrschend verzweigter Kette und mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{12} mit einigen Butanen und siedet im Bereich von etwa 35°C bis 200°C.

271-268-6 68527-46-8
m-Nitrophenethylacetat $C_{10}H_{11}NO_4$

271-269-1 68527-59-3
Tetrasuccinimid, Gold(3+)kaliumsalz $C_4H_5NO_2.^1/_4Au.^1/_4K$

271-270-7 68527-61-7
[4-[*α*-[4-(Dimethylamino)phenyl]benzyliden]cyclohexa-2,5-dien-1-yliden]dimethylammoniumbenzoat $C_{23}H_{25}N_2.C_7H_5O_2$

271-271-2 68527-62-8
Calcium-2,2'-methylenbis[4-(1,1,3,3-tetramethylbutyl)phenolat] $C_{29}H_{44}O_2.xCa$

271-272-8 68527-63-9
Diethylsulfat, Verbindung mit 2-(Heptadec-8-enyl)-4,5-dihydro-1*H*-imidazol-1-ethanol (1:1) $C_{22}H_{42}N_2O.C_4H_{10}O_4S$

271-273-3 68527-64-0
Oelsäure, Verbindung mit 2,2',2''-Nitrilotri(propan-2-ol) (1:1) $C_{18}H_{34}O_2.C_9H_{21}NO_3$

271-274-9 68527-65-1
N,*N*'-Bis(3-aminopropyl)-*N*-[3-(dimethylamino)propyl]propan-1,3-diamin $C_{14}H_{35}N_5$

271-275-4 68527-68-4
5,6-Dimethyl-8-nitrochinolin $C_{11}H_{10}N_2O_2$

271-277-5 68527-69-5
5,6-Dimethylchinolin-8-amin $C_{11}H_{12}N_2$

271-278-0 68527-73-1
7-Brom-6-methoxy-2,7-dimethyloctan-1-ol $C_{11}H_{23}BrO_2$

271-279-6 68527-74-2
2-Methoxy-4-(4-methyl-1,3-dioxolan-2-yl)phenol $C_{11}H_{14}O_4$

271-280-1 68527-75-3
6-Methoxy-2,7-dimethyloct-6-en-1-ol $C_{11}H_{22}O_2$

271-281-7 68527-76-4
2-Ethoxy-4-(4-methyl-1,3-dioxolan-2-yl)phenol $C_{12}H_{16}O_4$

271-282-2 68527-77-5
2,4,6-Trimethylcyclohex-3-en-1-methanol $C_{10}H_{18}O$

271-283-8 68527-78-6
Methyl-2-[[2-(phenylmethylen)heptyliden]amino]benzoat $C_{22}H_{25}NO_2$

271-284-3 68527-79-7
8-(1*H*-Indol-1-yl)-2,6-dimethyloct-7-en-2-ol $C_{18}H_{25}NO$

271-285-9 68527-80-0
Methyl-2-(2-hexenylidenamino)benzoat $C_{14}H_{17}NO_2$

271-286-4 68527-81-1
9,10-Dihydro-9,9,10,10-tetramethylanthracen-2,3,6,7-tetrol $C_{18}H_{20}O_4$

271-288-5 68527-82-2
1,1-Bis(octyloxy)octan $C_{24}H_{50}O_2$

271-289-0 68527-83-3
3-(Tetradecyloxy)propannitril $C_{17}H_{33}NO$

271-290-6 68527-84-4
Ethyldimethyltetradecylammoniumbromid $C_{18}H_{40}N.Br$

271-291-1 68527-98-0
Tris(4-nitro-*m*-tolyl)phosphat $C_{21}H_{18}N_3O_{10}P$

271-292-7 68527-99-1
Dinatrium-1,3-bis(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1*H*-imidazoliumdihydroxid $C_{20}H_{38}N_2O_5.2HO.2Na$

271-293-2 68528-00-7
7-Chlor-*N*,*N*-diethyl-6-methyl-9*H*-fluoren-3-amin $C_{18}H_{20}ClN$

271-294-8 68528-01-8
2-Ethylhexansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_8H_{16}O_2.C_4H_{11}NO_2$

271-295-3 68532-86-5
1',2'-Dihydro-4'-methyl-6'-oxido-2'-oxo-1,3'-bipyridinium $C_{11}H_{10}N_2O_2$

271-296-9 68535-69-3
Bis(2-methoxybenzylaminohex-6-ylaminoethyl)disulfan $C_{32}H_{54}N_4O_2S_2.4ClH$

271-297-4 68538-86-3
(*Z*)-Octadec-9-enyl-(,*Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatriaconta-2,9,21-trienoat $C_{60}H_{108}O_6Sn$

271-299-5 68539-56-0
[1*S*-(1*α*,2*β*,5*β*)]-2-(Isopropyl)-5-methylcyclohexylpropionat $C_{13}H_{24}O_2$

271-300-9 68540-40-9
Calcium(2+)-5-hexadecylsalicylat $C_{23}H_{38}O_3.^1/_2Ca$

271-301-4 68540-41-0
Ammonium-2-aminonaphthalin-1-sulfonat $C_{10}H_9NO_3S.H_3N$

271-303-5 68540-42-1
4-[(2,3-Dichlorphenyl)azo]-3-hydroxy-*N*-[5-[[[3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]-2-naphthyl]carbonyl]amino]-1-naphthyl]naphthalin-2-carboxamid $C_{45}H_{29}Cl_2N_5O_7$

271-304-0 68540-43-2
Natrium-*α*,*α*,4-trimethylcyclohex-3-en-1-methanolat $C_{10}H_{18}O.Na$

271-305-6 68540-44-3
1-(4-*tert*-Dodecylphenyl)octan-1,2-diondioxim $C_{26}H_{44}N_2O_2$

271-306-1 68540-48-7
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Dimer, Verbindung mit *N*,*N*'-Bis(2-aminoethyl)ethan-1,2-diamin $(C_{18}H_{32}O_2)_2.xC_6H_{18}N_4$

271-307-7 68540-61-4
1-Methyl-1-[4-methyl-2(oder 3)-isopropylphenyl]ethyl-1-methyl-1-phenylethylperoxid $C_{22}H_{30}O_2$

271-308-2 68540-62-5
tert-Butyl-1-methyl-1-[isopropylphenyl]ethylperoxid $C_{16}H_{26}O_2$

271-309-8 68540-75-0
2-Methoxy-5-nitrobenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_7H_6N_3O_3.xCl_2Zn.xCl$

271-310-3 68540-76-1
5-Chlortoluol-2-diazoniumchlorid, Verbindung mit Zinkchlorid $C_7H_6ClN_2.xCl_2Zn.xCl$

271-311-9 68540-77-2
9,10-Dihydro-9,10-dioxoanthracen-1-diazoniumchlorid, Verbindung mit Zinkdichlorid $C_{14}H_7N_2O_2.xCl_2Zn.xCl$

271-312-4 68540-78-3
4-Chlortoluol-2-diazoniumchlorid, Verbindung mit Zinkchlorid $C_7H_6ClN_2.xCl_2Zn.xCl$

271-314-5 68540-79-4
N-[5-[(Butylamino)sulfonyl]-2-methoxyphenyl]acetamid $C_{13}H_{20}N_2O_4S$

271-315-0 38540-30-7
o-Nitrobenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_6H_4N_3O_2.xCl_2Zn.xCl$

271-316-6 38540-31-8
4-Methoxy-2-nitrobenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_7H_6N_3O_3.xCl_2Zn.xCl$

271-317-1 38540-32-9
2-Methoxy-4-nitrobenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_7H_6N_3O_3.xCl_2Zn.xCl$

271-318-7 38540-33-0
4-Chlor-2-nitrobenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_6H_3ClN_3O_2.xCl_2Zn.xCl$

271-319-2 38540-34-1
4-Chlor-*α*,*α*,*α*-trifluortoluol-3-diazoniumchlorid, Verbindung mit Zinkchlorid $C_7H_3ClF_3N_2.xCl_2Zn.xCl$

271-320-8 38540-35-2
Natrium-3-hydroxy-*N*-(*o*-tolyl)naphthalin-2-carboxamidat $C_{18}H_{15}NO_2.Na$

271-321-3 38540-36-3
Natrium-*N*-(4-chlorphenyl)-3-hydroxynaphthalin-2-carboxamidat $C_{17}H_{12}ClNO_2.Na$

271-322-9 38540-37-4
Natrium-*N*-(5-chlor-2-methylphenyl)-3-hydroxynaphthalin-2-carboxamidat $C_{18}H_{14}ClNO_2.Na$

271-323-4 38540-38-5
N-[5-[(Diethylamino)sulfonyl]-2-methoxyphenyl]acetamid $C_{13}H_{20}N_2O_4S$

271-325-5 38540-39-6
(2,5-Diethoxy-4-nitrophenyl)phenylketon $C_{17}H_{17}NO_5$

271-326-0 38540-40-9
Natrium-2-[2-[2-methoxy-5-[(phenylamino)carbonyl]phenyl]-1-methyltriazen-2-yl]ethansulfonat $C_{17}H_{20}N_4O_5S.Na$

271-327-6 38540-41-0
Natrium-2-oxido-*N*-)4-methoxyphenyl)-11*H*-benzo[*a*]carbazol-3-carboxamidat $C_{24}H_{18}N_2O_3.Na$

271-328-1 38540-44-3
N,*N*'-(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[3-oxobutyramid], Dinatriumsalz $C_{22}H_{22}N_2O_4.2Na$

271-329-7 38540-46-5
5-Carbamoyl-2-methoxybenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_8H_8N_3O_2.xCl_2Zn.xCl$

271-330-2 38540-47-6
Dinatrium-8-[(4-acetamidophenyl)azo]-5-[(4-amino-7-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{28}H_{22}N_6O_7S_2.2Na$

271-331-8 **68540-98-7**
N-[3-[[2-(2-Cyanethoxy)ethyl]amino]-4-methoxyphenyl]propionamid $C_{15}H_{21}N_3O_3$

271-332-3 **68540-99-8**
N-[3-[[8-(Acetylamino)-2-hydroxy-1-naphthyl]azo]-2-hydroxy-5-nitrophenyl]acetamid $C_{20}H_{17}N_5O_6$

271-333-9 **68541-01-5**
Kalium-2,3,4,5-tetrachlor-6-[[[3-[[(pentadecafluorheptyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoat $C_{21}H_6Cl_4F_{15}NO_6S.K$

271-334-4 **68541-02-6**
Kalium-2,3,4,5-tetrachlor-6-[[[3-[[(undecafluorpentyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoat $C_{19}H_6Cl_4F_{11}NO_6S.K$

271-336-5 **68541-03-7**
N-Phenyl-*N*-[3-(tetrahydro-1,3-dimethyl-2,4,6-trioxo-5(2*H*)-pyrimidinyliden)-1-propenyl]acetamid $C_{17}H_{17}N_3O_4$

271-337-0 **68541-04-8**
2-Aminobutylhydrogensulfat $C_4H_{11}NO_4S$

271-338-6 **68541-05-9**
4-[4-[[4-[Bis(2-cyanethyl)amino]phenyl]methylen]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{23}H_{21}N_5O_4S$

271-339-1 **68541-06-0**
3-Ethyl-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[3-(tetrahydro-1,3-dimethyl-2,4,6-trioxo-5(2*H*)-pyrimidinyliden)prop-1-enyl]-1*H*-pyrazol-3-carboxylat $C_{21}H_{20}N_4O_9S$

271-340-7 **68541-07-1**
1-(Bis(2-(1,3-dimethylbutylidenamino)ethyl)amino)-3-phenoxypropan-2-ol $C_{25}H_{43}N_3O_2$

271-341-2 **68541-10-6**
Dikaliumisobutylphosphat $C_4H_{11}O_4P.2K$

271-342-8 **68541-11-7**
Dikaliumtridecan-1-ylphosphat $C_{13}H_{29}O_4P.2K$

271-343-3 **68541-12-8**
2-Ethyl-2-(hydroxymethyl)propan-1,3-diyldinonan-1-oat $C_{21}H_{46}O_5$

271-344-9 **68541-19-5**
2,2'-[(1-Methylethyliden)bis[(3,5-dibrom-4,1-phenylen)oxymethylen]]bisoxiran $C_{21}H_{20}Br_4O_4$

271-345-4 **68541-49-1**
2-Ethyl-2-(hydroxymethyl)-1,3-propandiylbis(isooctadecanoat) $C_{42}H_{82}O_5$

271-347-5 **68541-50-4**
2-Ethyl-2-[[(1-oxoisooctadecyl)oxy]methyl]-1,3-propandiylbis(isooctadecanoat) $C_{63}H_{116}O_6$

271-348-0 **68541-51-5**
1-[2,3,4(oder 3,4,5)-Trihydroxyphenyl]docosan-1-on $C_{28}H_{48}O_4$

271-349-6 **68541-69-5**
Tetranatrium hydrogenbis[5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzol-x,3-disulfonato(4-)]chromat(5-) $C_{32}H_{20}CrN_8O_{16}S_4.H.4Na$

271-350-1 **68541-70-8**
Trinatriumbis[4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-1-sulfonato(3-)]chromat(3-) $C_{32}H_{16}CrN_6O_{14}S_2.3Na$

271-351-7 **68541-71-9**
Dinatrium-[4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-1-sulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{32}H_{17}CrN_6O_{11}S.2Na$

271-352-2 **68541-72-0**
[4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalin-1-sulfonato(3-)]chrom $C_{20}H_{13}CrN_4O_5S$

271-353-8 **68541-73-1**
4-(Phenylamino)benzoldiazoniumhexafluorophosphat $C_{12}H_{10}N_3.F_6P$

271-354-3 **68548-08-3**
1,2,2,6,6-Pentamethyl-4-piperidylmethacrylat $C_{14}H_{25}NO_2$

271-355-9 **68550-93-6**
Phosphorsäure, 2-Ethylhexylester, Kaliumsalz

271-356-4 **68550-96-9**
Ethanol, 2-[2-(2-Ethoxyethoxy)ethoxy]-, Ester mit Borsäure (H_3BO_3)

271-358-5 **68550-97-0**
3,6,9,12-Tetraoxatetradecan-1-ol, Ester mit Borsäure (H_3BO_3)

271-359-0 **68551-07-5**
Alkohole, C_{8-18}-

271-360-6 **68551-08-6**
Alkohole, C_{9-11}-verzweigt

271-361-1 **68551-09-7**
Alkohole, C_{7-9}-verzweigt

271-362-7 **68551-10-0**
1-Propen, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Reaktionsprodukten von Propylen mit Kohlenmonoxid. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_8 und siedet im Bereich von etwa 80°C bis 210°C.

271-363-2 **68551-11-1**
1-Propen, Hydroformylierungsprodukte, hochsiedend
Komplexe Kombination von Produkten hergestellt durch Destillation von Produkten aus der Hydrierung von Butanal aus der Hydroformylierung von Propen. Besteht vorherrschend aus organischen Verbindungen wie Aldehyden, Alkoholen, Estern, Ethern und Carbonsäuren mit Kohlenstoffzahlen im Bereich von C_4-C_{32} und siedet im Bereich von ungefähr 143°C bis 282°C.

271-364-8 **68551-15-5**
Alkane, C_{8-10}-Iso-

271-365-3 **68551-16-6**
Alkane, C_{9-11}-Iso-

271-366-9 **68551-17-7**
Alkane, C_{10-13}-Iso-

271-367-4 **68551-18-8**
Alkane, C_{10-14}-Iso-

271-369-5 **68551-19-9**
Alkane, C_{12-14}-Iso-

271-370-0 **68551-20-2**
Alkane, C_{13-16}-Iso-

271-371-6 **68551-27-9**
Amide, Spermöl-, *N,N*-Bis(hydroxyethyl)

271-372-1 **68551-29-1**
Amine, hydrierte Talg-alkyl-, Stearate

271-373-7 **68551-38-2**
Balsame, Copaiba-, sulfuriert, Silbersalze

271-374-2 **68551-39-3**
Balsame, Douglas-Fichte-, gemischt mit Terpentinöl, Titansalze

271-375-8 **68551-40-6**
Balsame, Douglas-Fichte-, gemischt mit Terpentinöl, sulfuriert, Silbersalze

271-376-3 **68551-41-7**
Fettsäuren, C_{6-19}-verzweigt, Calciumsalze, überalkalisch

271-377-9 **68551-42-8**
Fettsäuren, C_{6-19}-verzweigt, Mangansalze

271-378-4 **68551-44-0**
Fettsäuren, C_{6-19}-verzweigt, Zinksalze

271-380-5 **68551-90-6**
Fettsäuren, Baumwollsamenöl-, Calciumsalze

271-381-0 **68552-47-6**
Fettsäuren, Tallöl-, Verbindungen mit Polyethylenpolyamiener, Hydrochloride

271-382-6 **68552-56-7**
Fettsäuren, Tallöl-, Isobutylester, sulfatiert, Natriumsalze

271-383-1 **68552-91-0**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Triethanolamin, Chlormethan-quaternisiert

271-384-7 **68553-00-4**
Brennöl, no. 6
Brennöl mit einer minimalen Viskosität von 900 SUS bei 37,7°C und einer maximalen Viskosität von 9000 SUS bei 37,7°C.

271-385-2 **68553-01-5**
Malachitgrüngranat
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77300, identifiziert.

271-386-8 **68553-04-8**
Glyceride, Soja-di-

271-387-3 **68553-05-9**
Glyceride, Soja-di-, hydriert

271-388-9 **68553-08-2**
Glyceride, Talg-di-

271-389-4 **68553-09-3**
Glyceride, Talg-di-, hydriert

271-391-5 **68553-14-0**
Kohlenwasserstoffe, C_{8-11}-

271-392-0 **68553-15-1**
Leinsamenöl, Cobaltmangansalz

271-393-6 **68553-16-2**
Leinsamenöl, Eisensalz

271-394-1 **68553-17-3**
Leinsamenöl, Bleimangansalz

271-395-7 **68553-60-6**
Naphthensäuren, Vanadyl Komplexe

271-396-2 **68553-63-9**
Öle, Fisch-, Bleisalze

271-397-8 **68553-81-1**
Öle, Reiskleien-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Linol-, Olein-, Palmitin- und Stearin-fettsäuren. (*Oryza sativa, Gramineae*).

271-398-3 **68553-92-4**
Paraffinöle, Reaktionsprodukte mit Aluminiumstearat

271-399-9 **68553-95-7**
Polyphosphorsäuren, 2,3-Dibrompropylester, Ammoniumsalze

271-400-2 **68554-07-4**
Quaternäre Ammoniumverbindungen, 2-Buten-1,4-diylbis[kokos-alkyldimethyl-, Dichloride

271-401-8 **68554-09-6**
Quaternäre Ammoniumverbindungen, (2-Hydroxy-1-methylethyl)methyldi-talg-alkyl-, Chloride

271-402-3 **68554-12-1**
Harzsäuren und Kolophoniumsäuren, hydriert, Calciumsalze

271-403-9 **68554-15-4**
Harzsäuren und Kolophoniumsäuren, Titansalze, Reaktionsprodukte mit Douglas-Fichtenbalsamen

271-404-4 **68554-56-3**
Leinsamenöl, Natriumsalz

271-406-5 **68554-72-3**
Soapstock, Leinsamenöl-
Komplexe Kombination von wässrigen Alkalisalzen von Fettsäuren, Proteinen, neutralem Leinsamenöl, Phospholipiden und anderen unbedeutenden Komponenten, hergestellt durch Behandlung von rohem Leinsamenöl mit verdünnter wässriger Alkali.

271-407-0 **68554-74-5**
Sojabohnenöl, Deodoransdestillat, verseift, Extrakt, Rückstand
Tokopherolrückstand, erhalten durch Verseifung von Sojabohen-Deodoransdestillat. Enthält die Fraktion, aus der die Sterinkohlenwasserstoffe extrahiert worden sind.

271-408-6 **68554-75-6**
Sojabohnenöl, Ester mit Triethanolamin

271-409-1 **68555-04-4**
Spinelle, Aluminiumsiliciumzirkonweiß
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Aluminiumoxid, Siliciumoxid, Zirkonoxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Spinellmatrix diffundieren. Ihre Zusammensetzung kann irgendeines oder eine Kombination der Modifizierer CaO, K_2O oder Na_2O enthalten.

271-410-7 **68555-05-5**
Spinelle, Borcalciumbleisiliciumweiß
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Boroxid, Calciumoxid, Blei(II)oxid und Siliciumoxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Spinellmatrix diffundieren.

271-411-2 **68555-06-6**
Spinelle, Chromeisenmanganbraun
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Chrom(III)oxid, Eisen(III)oxid und Mangan(III)oxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Spinellmatrix diffundieren.

271-412-8 **68555-07-7**
Spinelle, Bleisiliciumzinnzinkweiß
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Blei(II)oxid, Siliciumoxid, Zinn(IV)oxid und Zinkoxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Spinellmatrix diffundieren.

271-413-3 **68555-08-8**
Steroide, Hydroxy-

271-414-9 **68555-09-9**
Benzolsulfonsäure, C_{20-48}-Alkylderivate, Natriumsalze

271-415-4 **68555-15-7**
Tallöl, Ammoniumsalz

271-417-5 **68555-22-6**
Tallöl, Reaktionsprodukte mit Tetraethylenpentamin

271-418-0 **68555-24-8**
Teersäuren, cresylisch, Rückstände
Rückstand aus rohen Kohlenteersäuren nach Entfernen von Phenol, Kresolen, Xylenolen und irgendwelchen höher siedenden Phenolen. Schwarzer Feststoff mit einem Schmelzpunkt ungefähr über 80°C. Besteht in erster Linie aus Polyalkylphenolen, Harzgummis und anorganischen Salzen.

271-419-6 **68555-23-2**
[2,2-Bis(3-methylbutoxy)ethyl]benzol $C_{18}H_{30}O_2$

271-420-1 **68555-29-3**
4-Methyl-6-phenylhex-3-ennitril $C_{13}H_{15}N$

271-421-7 **68555-30-6**
Di(non-2-enyl)ether $C_{18}H_{34}O$

271-422-2 **68555-31-7**
γ-Methylbenzolhexannitril $C_{13}H_{17}N$

271-423-8 **68555-32-8**
3-(Heptyloxy)-2-oxobutyraldehyd $C_{11}H_{20}O_3$

271-424-3 **68555-33-9**
4,4,6-Trimethyl-2-[4-(1-methylethyl)phenyl]-1,3-dioxan $C_{16}H_{24}O_2$

271-425-9 **68555-34-0**
Bis[(6-methylcyclohex-3-enyl)methyl]adipat $C_{22}H_{34}O_4$

271-426-4 **68555-40-8**
3-Ethyl-2-[2-[(3-ethyl-5-methoxy-3*H*-benzoselenazol-2-yliden)methyl]but-1-enyl]-5-methoxybenzoselenazoliumiodid $C_{25}H_{29}N_2O_2Se_2.I$

271-428-5 **68555-41-9**
N,N,N',N'-Tetrapropylethylendiamin $C_{14}H_{32}N_2$

271-429-0 **68555-53-3**
(*Z*)-9,9-Dimethoxynon-3-en $C_{11}H_{22}O_2$

271-430-6 **68555-54-4**
1,1'-[Ethylenbis(thio-2,1-phenylen)]bis-1*H*-pyrrol-2,5-dion $C_{22}H_{16}N_2O_4S_2$

271-431-1 **68555-55-5**
1,1'-(Sulfonyldi-3,1-phenylen)bis-1*H*-pyrrol-2,5-dion $C_{20}H_{12}N_2O_6S$

271-432-7 **68555-56-6**
2,4-Dioxo-1,3-diazetidin-1,3-bis(3-methyl-*p*-phenylen)diisocyanat $C_{19}H_{12}N_4O_4$

271-433-2 **68555-57-7**
3,7-Dimethyloct-6-enyl-2-aminobenzoat $C_{17}H_{25}NO_2$

271-434-8 **68555-58-8**
3-Methyl-2-butenylsalicylat $C_{12}H_{14}O_3$

271-435-3 **68555-59-9**
α,2,2,6-Tetramethylcyclohexylpropylacetat $C_{15}H_{28}O_2$

271-436-9 **68555-60-2**
3-Methylbutyloct-2-inoat $C_{13}H_{22}O_2$

271-437-4 **68555-61-3**
1,2-Dimethyl-3-(2,6,6-trimethyl-2-cyclohexen-1-yl)propen-1-ylacetat $C_{16}H_{26}O_2$

271-439-5 **68555-62-4**
2-Methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-butenal $C_{14}H_{22}O$

271-440-0 **68555-63-5**
2-Methyl-3-(1-oxopropoxy)-4*H*-pyran-4-on $C_9H_{10}C_4$

271-441-6 **68555-64-6**
(*Z*)-1-(1-Ethoxyethoxy)-3,7-dimethylocta-2,6-dien $C_{14}H_{26}C_2$

271-442-1 **68555-65-7**
(2*E*,6*Z*)-Nona-2,6-dienylacetat $C_{11}H_{18}O_2$

271-443-7 **68555-66-8**
Natrium-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluorheptan-1-sulfinat $C_7HF_{15}O_2S.Na$

271-444-2 **68555-67-9**
Natriumheptadecafluoroctansulfinat $C_8HF_{17}O_2S.Na$

271-445-8 **68555-68-0**
Natrium-*N*-ethyl-*N*-[(nonafluorbutyl)sulfonyl]glycinat $C_8H_8F_9NO_4S.Na$

271-446-3 **68555-69-1**
Natrium-*N*-ethyl-*N*-[(undecafluorpentyl)sulfonyl]glycinat $C_9H_8F_{11}NO_4S.Na$

271-447-9 **68555-70-4**
Natrium-*N*-ethyl-*N*-[(tridecafluorhexyl)sulfonyl]glycinat $C_{10}H_8F_{13}NO_4S.Na$

271-448-4 **68555-71-5**
Natrium-*N*-ethyl-*N*-[(pentadecafluorheptyl)sulfonyl]glycinat $C_{11}H_8F_{15}NO_4S.Na$

271-450-5 **68555-72-6**
N-Ethyl-1,1,2,2,3,3,4,4,5,5,5-undecafluor-*N*-(2-hydroxyethyl)pentan-1-sulfonamid $C_9H_{10}F_{11}NO_3S$

271-451-0 **68555-73-7**
N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluor-*N*-(2-hydroxyethyl)heptan-1-sulfonamid $C_{11}H_{10}F_{15}NO_3S$

271-452-6 **68555-74-8**
1,1,2,2,3,3,4,4,5,5,5-Undecafluor-*N*-(2-hydroxyethyl)-*N*-methylpentan-1-sulfonamid $C_8H_8F_{11}NO_3S$

271-453-1 **68555-75-9**
Tridecafluor-*N*-(2-hydroxyethyl)-*N*-methylhexansulfonamid $C_9H_8F_{13}NO_3S$

271-454-7 **68555-76-0**
1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-Pentadecafluor-*N*-(2-hydroxyethyl)-*N*-methylheptan-1-sulfonamid $C_{10}H_8F_{15}NO_3S$

271-455-2 **68555-77-1**
N-[3-(Dimethylamino)propyl]-1,1,2,2,3,3,4,4,4-nonafluorbutan-1-sulfonamid $C_9H_{13}F_9N_2O_2S$

271-456-8 **68555-78-2**
N-[3-(Dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,5-undecafluorpentan-1-sulfonamid $C_{10}H_{13}F_{11}N_2O_2S$

271-457-3 **68555-79-3**
Ethyl-*N*-ethyl-*N*-[(undecafluorpentyl)sulfonyl]glycinat $C_{11}H_{12}F_{11}NO_4S$

271-458-9 **68555-80-6**
N-Hydroxy-2-[(2-methyl-1-oxoallyl)amino]benzamid $C_{11}H_{12}N_2O_3$

271-459-4 **68555-81-7**
Trimethyl-3-[[(pentadecafluorheptyl)sulfonyl]amino]propylammoniumchlorid $C_{13}H_{16}F_{15}N_2O_2S.Cl$

271-461-5 **68555-82-8**
7-Hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalin-1,3-disulfonsäure, Verbindung mit 2-Ethyl-*N*-(2-ethylhexyl)hexylamin (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{16}H_{35}N$

271-462-0 **68555-86-2**
Natrium-4-[[5-methoxy-4-[(4-methoxyphenyl)azo]-2-methylphenyl]azo]benzolsulfonat $C_{21}H_{20}N_4O_5S.Na$

271-463-6 **68555-94-2**
2-Methyl-1-(2,2,6-trimethylcyclohexen-1-yl)pent-1-en-3-on $C_{15}H_{24}O$

271-464-1 **68555-95-3**
Trimethylcyclohexen C_9H_{16}

271-465-7 **68555-96-4**
Dihydrogen-[7-amino-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2-sulfonato(4-)]cuprat(2-) $C_{16}H_9CuN_3O_8S_2.2H$

271-466-2 **68555-97-5**
Benzolamin, 4,4'-Carbonimidoylbis[*N,N*-dimethyl-, Verbindung mit Molybdänhydroxidoxidphosphat (1:1) $C_{17}H_{21}N_3.W_{99}$

271-467-8 **68556-00-3**
Natrium-3-hydroxy-*N*-[4-methoxy-*o*-tolylphenyl]naphthalin-2-carboxamidat $C_{19}H_{17}NO_3.Na$

271-468-3 **68556-01-4**
Natrium-*N*-(*o*-anisyl)-3-hydroxynaphthalin-2-carboxamidat $C_{18}H_{15}NO_3.Na$

271-469-9 **68556-04-7**
Natrium-*N*-(4-chlor-2-methylphenyl)-3-hydroxynaphthalin-2-carboxamidat $C_{18}H_{14}ClNO_2.Na$

271-470-4 **68556-05-8**
Natrium-3-hydroxy-*N*-naphthylnaphthalin-2-carboxamidat $C_{21}H_{15}NO_2.Na$

271-472-5 **68556-06-9**
Natrium-3-hydroxy-*N*-phenylnaphthalin-2-carboxamidat $C_{17}H_{13}NO_2.Na$

271-473-0 **68556-08-1**
Natrium-3-hydroxy-*N*-(3-nitrophenyl)naphthalin-2-carboxamidat $C_{17}H_{12}N_2O_4.Na$

271-474-6 **68556-12-7**
Natrium-*N*-(5-chlor-2,4-dimethoxyphenyl)-3-hydroxynaphthalin-2-carboxamidat $C_{19}H_{16}ClNO_4.Na$

271-475-1 **68556-13-8**
Natrium-*N*-(4-chlorphenyl)-2-hydroxy-9*H*-carbazol-3-carboxamidat $C_{19}H_{13}ClN_2O_2.Na$

271-476-7 **68556-14-9**
Natrium-3-hydroxy-*N*-(2-methoxy-3-dibenzofuryl)naphthalin-2-carboxamidat $C_{24}H_{17}NO_4.Na$

271-477-2 **68556-15-0**
Dinatrium-3,3'-(*p*-phenylen)bis[*N*-(5-chlor-2,4-dimethoxyphenyl)-3-hydroxyacrylamidat] $C_{28}H_{26}Cl_2N_2O_8.2Na$

271-478-8 **68556-17-2**
Natrium-*N*-(2-ethoxyphenyl)-3-hydroxynaphthalin-2-carboxamidat $C_{19}H_{17}NO_3.Na$

271-479-3 **68556-19-4**
(2,5-Dimethoxy-4-nitrophenyl)phenylketon $C_{15}H_{13}NO_5$

271-480-9 **68556-21-8**
Methyl-2-(ethylidenamino)benzoat $C_{10}H_{11}NO_2$

271-481-4 **68556-22-9**
1-(2-Furylthio)aceton $C_7H_8O_2S$

271-483-5 **68556-27-4**
Hydrogennatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{3\varepsilon}H_{19}CrN_6O_{11}S.H.Na$

271-484-0 **68556-59-2**
Prosulprid $C_{16}H_{25}N_3O_4S$

271-485-6 **68556-89-8**
1-Methyl-*N*-[*N*-[4-[[(2,4-diaminopteridin-6-yl)methyl]methylamino]benzoyl]-L-γ-glutamyl]-L-tyrosinat $C_{30}H_{33}N_9O_7$

271-486-1 **68561-10-4**
4-Oxo-2-thioxo-3-oxazolidinethansulfonsäure $C_5H_7NO_5S_2$

271-487-7 **68564-88-5**
11-(Heptylamino)undecansäure $C_{18}H_{37}NO_2$

271-488-2 **68567-68-0**
4-sec-Dodecylbenzolsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{30}O_3S.C_4H_{11}NO_2$

271-489-8 **68567-69-1**
p-sec-Dodecylbenzolsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{30}O_3S.C_6H_{15}NO_3$

271-490-3 **68568-46-7**
Tris(methoxymethyl)tris[(octadecyloxy)methyl]-1,3,5-triazin-2,4,6-triamin $C_{66}H_{132}N_6O_6$

271-491-9 **68568-47-8**
(Dichlorbenzyl)dimethyltetradecylammoniumchlorid $C_{23}H_{40}Cl_2N.Cl$

271-492-4 **68568-51-4**
Bis(2-hydroxyethyl)ammoniumheptanoat $C_7H_{14}O_2.C_4H_{11}NO_2$

271-494-5 **68568-52-5**
Hydrogenbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{26}CoN_{10}O_8S_2.H$

271-495-0 **68568-53-6**
Kaliumtridecan-1-ylhydrogenphosphat $C_{26}H_{55}O_4P.K$

271-496-6 **68568-54-7**
Kalium-2,3,4,5-tetrachlor-6-[[[3-[[(nonafluorbutyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoat $C_{18}H_6Cl_4F_9NO_6S.K$

271-497-1 **68568-55-8**
(4-Amino-2,5-diethoxyphenyl)phenylketon $C_{17}H_{19}NO_3$

271-498-7 **68568-56-9**
3-Nitrotoluol-4-diazoniumchlorid, Verbindung mit Zinkchlorid $C_7H_6N_3O_2.xCl_2Zn.xCl$

271-499-2 **68568-63-8**
1-Hydroxypropan-1,2,3-tricarbonsäure, Calciumsalz
$C_3H_5O_7.xCa$

271-500-6 **68568-65-0**
Molybdat(3-), Tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-O:O:O:O':O':O':O'':O'':O''':O''':O''']]dodeca-, Trihydrogen, Verbindung mit 4,4'-[(4-Methyl-1,3-phenylen)bis(azo)]bis[6-methyl-1,3-benzoldiamin] $C_{21}H_{24}N_8.xH.xMo_{12}O_{40}P$

271-501-1 **68568-79-6**
2-[4-[(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]phenyl]-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit 2-(2-Aminoethoxy)ethanol (1:1)
$C_{18}H_{15}N_5O_4S_2.C_4H_{11}NO_2$

271-502-7 **68568-80-9**
4,4,6-Trimethyl-α-propyl-1,3-dioxan-2-propanol $C_{13}H_{26}O_3$

271-503-2 **68568-81-0**
2-(3,7-Dimethyloct-6-enyl)-4,4,6-trimethyl-1,3-dioxan
$C_{17}H_{32}O_2$

271-504-8 **68568-82-1**
Calcium-2,2'-[[[(2-hydroxy-5-octylphenyl)methyl]imino]bis(ethan-1,2-diyliminomethylen)]bis[4-octylphenolat]
$C_{49}H_{79}N_3O_3.xCa$

271-505-3 **68572-78-1**
Diethyl[4*R*-(2α,4α,5β)]-2-ethyl-2-methyl-1,3-dioxolan-4,5-dicarboxylat $C_{12}H_{20}O_6$

271-506-9 **68575-36-0**
3,5-Dichlor-α-methylstyrol $C_9H_8Cl_2$

271-507-4 **68575-73-5**
Butylbutoxyhydroxyacetat $C_{10}H_{20}O_4$

271-509-5 **68576-88-5**
(±)-4-(2-Methoxyphenyl)-α-[(3,4,5-trimethoxyphenoxy)methyl]piperazin-1-ethanoldihydrochlorid
$C_{23}H_{32}N_2O_6.2ClH$

271-510-0 **68582-45-6**
4,4'-[4-(Diethylamino)benzyliden]bis[*N,N*-diethyl-*m*-toluidin
$C_{33}H_{47}N_3$

271-511-6 **68583-43-7**
Cadmiumsulfid (CdS), feste Lösung mit Zinksulfid, Kupfer und Silber-dotiert

271-512-1 **68583-44-8**
Cadmiumsulfid (CdS), feste Lösung mit Zinksulfid, Nickel und Silber-dotiert

271-513-7 **68583-45-9**
Cadmiumsulfid (CdS), feste Lösung mit Zinksulfid, Silberchlorid-dotiert

271-514-2 **68583-49-3**
Cyclotetrasiloxan, Octamethyl-, Reaktionsprodukte mit Siliciumdioxid

271-515-8 **68583-50-6**
Cyclotrisiloxan, Hexamethyl-, Reaktionsprodukte mit Siliciumdioxid

271-516-3 **68583-51-7**
Decansäure, gemischte Diester mit Octansäure und Propylenglykol

271-517-9 **68583-52-8**
Decansäure, gemischte Diester mit Octansäure und Triethylenglykol

271-518-4 **68583-56-2**
tert-Dodecanthiol, sulfuriert

271-520-5 **68583-58-4**
Ethanamin, *N*-Ethyl-*N*-hydroxy-, Reaktionsproduikte mit Hexamethylcyclotrisiloxan, Siliciumdioxid und 1,1,1-Trimethyl-*N*-(trimethylsilyl)silanamin

271-521-0 **68583-76-6**
α-D-Glucopyranosid, β-D-Fructofuranosyl-, oxidiert

271-522-6 **68583-93-7**
2,5-Furandion, Dihydro-3-(tetrapropenyl)-, Reaktionsprodukte mit Triethylentetramin

271-523-1 **68583-94-8**
Aluminium, C_{16}- und C_{18}-Alkyloxy Oxo Komplexe

271-524-7 **68583-95-9**
Aluminium, 6-Hydroxy-5-[(2-methoxy-5-methyl-4-sulfophenyl)azo]-2-naphthalinsulfonsäure Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 16035:1, identifiziert.

271-525-2 **68583-99-3**
Benzol, bromiert chloriert

271-526-8 **68584-00-9**
Benzol, Ethyl-, dehydriert, Kopf-Fraktionen
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Dehydrierung von Ethylbenzol. Besteht vorherrschend aus Benzol und Toluol.

271-527-3 **68584-01-0**
Benzol, ethyliert

271-528-9 **68584-22-5**
Benzolsulfonsäure, C_{10-16}-Alkylderivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid* und SDA Reporting Number: 15-080-00.

271-529-4 **68584-23-6**
Benzolsulfonsäure, C_{10-16}-Alkylderivate, Calciumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid calcium salt* und SDA Reporting Number: 15-081-06.

271-531-5 **68584-24-7**
Benzolsulfonsäure, C_{10-16}-Alkylderivate, Verbindungen mit 2-Propanamin

271-532-0 **68584-25-8**
Benzolsulfonsäure, C_{10-16}-Alkylderivate, Verbindungen mit Triethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid triethanol amine salt* und SDA Reporting Number: 15-081-14.

271-533-6 **68584-26-9**
Benzolsulfonsäure, C_{10-16}-Alkylderivate, Magnesiumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid magnesium salt* und SDA Reporting Number: 15-081-07.

271-534-1 **68584-27-0**
Benzolsulfonsäure, C_{10-16}-Alkylderivate, Kaliumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid potassium salt* und SDA Reporting Number: 15-081-03.

271-535-7 **68584-29-2**
Benzolsulfonsäure, Dodecyl-, Cer(3+)salz, basisch

271-536-2 **68584-30-6**
Borax ($Na_2(B_4O_7).10H_2O$), Reaktionsprodukte mit Schwefelsäure

271-537-8 **68584-38-3**
Butannitril, 4-(Chlordimethylsilyl)-, Hydrolyseprodukte mit Siliciumdioxid

271-538-3 **68584-41-8**
Cadmiumsulfid (CdS), feste Lösung mit Zinksulfid, Aluminium und Silber-dotiert

271-539-9 **68584-42-9**
Cadmiumsulfid (CdS), feste Lösung mit Zinksulfid, Kupfer und Nickel-dotiert

271-540-4 **68584-52-1**
Amine, *N*-C_{15-18}-*sec*-Alkyltrimethylendi-

271-542-5 **68584-54-3**
3-(Decyloxy)propiononitril, verzweigt $C_{13}H_{25}NO$

271-543-0 **68584-80-5**
Silan, Chlordimethyloctyl-, Hydrolyseprodukte mit Siliciumdioxid

271-544-6 **68584-81-6**
Silan, Trimethoxymethyl-, Hydrolyseprodukte mit Siliciumdioxid

271-545-1 **68584-83-8**
Kieselsäure, Natriumsalz, Hydrolyseprodukte mit Chlortrimethylsilan und Dichlorethenylmethylsilan

271-546-7 **68584-93-0**
Lanthanbromidoxid (LaBrO), Terbium-dotiert

271-547-2 **68585-02-4**
Octadecansäure, Reaktionsprodukte mit Essigsäure und Tetraethylenpentamin

271-548-8 **68585-05-7**
Octadecansäure, Reaktionsprodukte mit Diethylentriamin, Diethylsulfat-quaternisiert

271-549-3 **68585-06-8**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Diethylentriamin, Oleate

271-550-9 **68585-09-1**
Octanal, 7-Hydroxy-3,7-dimethyl-, Reaktionsprodukte mit 3-Methyl-1*H*-indol

271-551-4 **68585-12-6**
Oxiran, (Phenoxymethyl)-, bromiert

271-553-5 **68585-20-6**
1,5-Pentandiamin, 2-(Dinor-tallöl-alkyl)derivate

271-554-0 HAUPTVERZEICHNIS

271-554-0 **68585-24-0**
Phenol, Dithiobis-, C_{1-6}-Alkylderivate

271-555-6 **68585-32-0**
Platinat(2-), Hexachlor-, (*OC*-6-11)-, Dihydrogen, Reaktionsprodukte mit 2,4,6,8-Tetraethenyl-2,4,6,8-tetramethylcyclotetrasiloxan

271-556-1 **68585-44-4**
Schwefelsäure, Mono-C_{10-16}-alkylester, Verbindungen mit Diethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid diethanol amine salt* und SDA Reporting Number: 15-062-13.

271-557-7 **68585-47-7**
Schwefelsäure, Mono-C_{10-16}-alkylester, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid sodium salt* und SDA Reporting Number: 15-062-04.

271-558-2 **68585-51-3**
Schwefelsäurekupfer(2+)salz (1:1), Reaktionsprodukte mit Borsäure (H_3BO_3), Natriumphosphat und Zinkoxid

271-559-8 **68585-53-5**
Thiocyansäure, (1,3,8,10-Tetrahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-2,9-diyl)bis-3,1-phenylenester, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

271-560-3 **68585-54-6**
Di(thiocarbamoyl)sulfid ($[(H_2N)C(S)]_2S$), Tetramethyl-, Reaktionsprodukte mit 1,2-Oxathiolan-2,2-dioxid

271-561-9 **68585-55-7**
Dihydrogen-bis[*P*-butyl-*P*-methyl-diphosphato(2-)-*O*",*O*""][ethan-1,2-diolato(2-)-*O*,*O*']titanat(2-), Verbindung mit Dioctylphosphonat, verzweigt und linear (1:1)
$C_{16}H_{35}O_3P.C_{12}H_{28}O_{16}P_4Ti.2H$

271-562-4 **68585-56-8**
Dihydrogen-bis[*P*-butyl-*P*-methyl-diphosphato(2-)-*O*",*O*""][ethan-1,2-diolato(2-)-*O*,*O*']titanat(2-), Verbindung mit Dioctylphosphonat, verzweigt und linear (1:2)
$C_{16}H_{35}O_3P.^1/_2C_{12}H_{28}O_{16}P_4Ti.H$

271-564-5 **68585-57-9**
Trihydrogen-bis[*P*-butyl-*P*-octyl-diphosphato(2-)-*O*"][*P*,*P*-dibutyl-diphosphato(2-)-*O*"](propan-2-olato)titanat(3-), verzweigt und linear $C_{35}H_{77}O_{22}P_6Ti.3H$

271-565-0 **68585-58-0**
Dihydrogen-bis[*P*-butyl-*P*-octyl-diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]titanat(2-), verzweigt und linear
$C_{26}H_{54}O_{17}P_4Ti.2H$

271-566-6 **68585-59-1**
Dihydrogen-bis[*P*-butyl-*P*-octyl-diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]titanat(2-), Verbindung mit Dioctylphosphonat, verzweigt und linear (1:1)
$C_{26}H_{54}O_{17}P_4Ti.C_{16}H_{35}O_3P.2H$

271-567-1 **68585-60-4**
Dihydrogen-bis[*P*-butyl-*P*-octyl-diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]titanat(2-), verzweigt und linear, Verbindung mit Dioctylphosphonat, verzweigt und linear
$C_{26}H_{54}O_{17}P_4Ti.2C_{16}H_{35}O_3P.2H$

271-568-7 **68585-61-5**
Titanat(3-), Bis[*P*,*P*-dibutyl-diphosphato(2-)-*O*"][*P*,*P*-dimethyl-diphosphato(2-)-*O*"](2-propanolato)-, Trihydrogen, Verbindungen mit verzweigtem und linearem Dioctylphosphonat (1:2)

271-569-2 **68585-62-6**
Trihydrogen-bis[*P*,*P*-dibutyl-diphosphato(2-)-*O*"][*P*,*P*-dioctyl-diphosphato(2-)-*O*"](propan-2-olato)titanat(3-), verzweigt und linear $C_{35}H_{77}O_{22}P_6Ti.3H$

271-570-8 **68585-63-7**
Dihydrogen-bis[*P*,*P*-dioctyl-diphosphato(2-)-*O*",*O*""][ethan-1,2-diolato(2-)-*O*,*O*']titanat(2-), verzweigt und linear
$C_{54}H_{72}O_{16}P_4Ti.2H$

271-571-3 **68585-64-8**
Dihydrogen-bis[*P*,*P*-dioctyl-diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]titanat(2-), verzweigt und linear
$C_{34}H_{70}O_{17}P_4Ti.2H$

271-572-9 **68585-65-9**
Bis(dioctyl phosphato-*O*")ethan-1,2-diolato(2-)-*O*,*O*']titan, verzweigt und linear $C_{34}H_{72}O_{10}P_2Ti$

271-573-4 **68585-66-0**
Dihydrogen-bis(didodecyl-phosphito-*O*")tetrakis(octan-1-olato)titanat(2-), verzweigt und linear $C_{80}H_{168}O_{10}P_2Ti.2H$

271-575-5 **68585-67-1**
Dihydrogen-bis(dioctyl-phosphito-*O*")tetrakis(propan-2-olato)titanat(2-), verzweigt und linear $C_{44}H_{96}O_{10}P_2Ti.2H$

271-576-0 **68585-68-2**
Dihydrogen-bis(ditridecyl-phosphito-*O*")tetrakis(octan-1-olato)titanat(2-), verzweigt und linear $C_{84}H_{176}O_{10}P_2Ti.2H$

271-577-6 **68585-69-3**
Trihydrogen-[*P*,*P*-dibutyl-diphosphato(2-)-*O*"]bis[*P*,*P*-dioctyl-diphosphato(2-)-*O*"](propan-2-olato)titanat(3-), verzweigt und linear, Verbindung mit Dioctylphosphonat, verzweigt und linear $C_{43}H_{93}O_{22}P_6Ti.2C_{16}H_{35}O_3P.3H$

271-578-1 **68585-70-6**
Dihydrogen-[*P*,*P*-dibutyl-diphosphato(2-)-*O*",*O*""][*P*,*P*-dioctyl-diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]titanat(2-), verzweigt und linear $C_{26}H_{54}O_{17}P_4Ti.2H$

271-579-7 **68585-71-7**
Titanat(2-), [*P*,*P*-Dibutyl-diphosphato(2-)-*O*",*O*""][*P*,*P*-dioctyl-diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]-, Dihydrogen, verzweigt und linear, Verbindungen mit verzweigtem und linearem Dioctylphosphonat (1:1)
$C_{26}H_{54}O_{17}P_4Ti.C_{16}H_{35}O_3P.2H$

271-580-2 **68585-72-8**
Titanat(2-), [*P*,*P*-Dibutyl-diphosphato(2-)-*O*",*O*""][*P*,*P*-dioctyl-diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]-, Dihydrogen, verzweigt und linear, Verbindungen mit verzweigtem und linearem Dioctylphosphonat (1:2)
$C_{26}H_{54}O_{17}P_4Ti.2C_{16}H_{35}O_3P.2H$

271-581-8 **68585-73-9**
Trihydrogen-tris[*P*-butyl-*P*-methyl-diphosphato(2-)-*O*",*O*""](propan-2-olato)titanat(3-), Verbindung mit Dioctylphosphonat, verzweigt und linear (1:1)
$C_{18}H_{43}O_{22}P_6Ti.C_{16}H_{35}O_3P.3H$

271-582-3 **68585-74-0**
Trihydrogen-tris[*P*-butyl-*P*-methyl-diphosphato(2-)-*O*",*O*""](propan-2-olato)titanat(3-), Verbindung mit Dioctylphosphonat, verzweigt und linear (1:2)
$C_{18}H_{43}O_{22}P_6Ti.2C_{16}H_{35}O_3P.3H$

271-583-9 **68585-75-1**
Trihydrogen-tris[*P*-butyl-*P*-octyl-diphosphato(2-)-*O*",*O*""](propan-2-olato)titanat(3-), verzweigt und linear
$C_{39}H_{85}O_{22}P_6Ti.3H$

271-584-4 **68585-76-2**
Trihydrogen-tris[*P*-butyl-*P*-octyl-diphosphato(2-)-*O*",*O*""](propan-2-olato)titanat(3-), verzweigt und linear, Verbindung mit Dioctylphosphonat, verzweigt und linear (1:1)
$C_{39}H_{85}O_{22}P_6Ti.C_{16}H_{35}O_3P.3H$

271-586-5 **68585-77-3**
Trihydrogen-tris[*P*-butyl-*P*-octyl-diphosphato(2-)-*O*",*O*""](propan-2-olato)titanat(3-), verzweigt und linear, Verbindung mit Dioctylphosphonat, verzweigt und linear (1:2)
$C_{39}H_{85}O_{22}P_6Ti.2C_{16}H_{35}O_3P.3H$

271-587-0 **68585-78-4**
Trihydrogen-tris[*P*,*P*-dioctyl-diphosphato(2-)-*O*",*O*""](propan-2-olato)titanat(3-), Verzweigt und linear
$C_{51}H_{109}O_{22}P_6Ti.3H$

271-588-6 **68585-79-5**
Tris(dioctylphosphato-*O*")(propan-2-olato)titan, verzweigt und linear $C_{51}H_{109}O_{13}P_3Ti$

271-589-1 **68585-80-8**
Vanadinyttriumoxid (VYO_4), Bismut und Europium-dotiert

271-590-7 **68585-81-9**
Vanadinyttriumoxid (VYO_4), Europium-dotiert

271-591-2 **68585-82-0**
Yttriumoxid (Y_2O_3), Europium-dotiert

271-592-8 **68585-83-1**
Yttriumoxid (Y_2O_3), Ytterbium-dotiert

271-593-3 **68585-84-2**
Yttriumoxidsulfat, Europium und Terbium-dotiert

271-594-9 **68585-87-5**
Yttriumoxidsulfat, Terbium-dotiert

271-595-4 **68585-88-6**
Yttriumoxidsulfat, Ytterbium-dotiert

271-597-5 **68585-89-7**
Zinksulfid (ZnS), Aluminium und Gold-dotiert

271-598-0 **68585-90-0**
Zinksulfid (ZnS), Kupfer und Blei-dotiert

271-599-6 **68585-91-1**
Zinksulfid (ZnS), Kupfer und Mangan-dotiert

271-601-5 **68585-93-3**
Zinksulfid (ZnS), Kupfer und Nickel-dotiert

271-602-0 **68585-98-8**
Dodecyltoluolsulfonat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{19}H_{32}O_3S.C_4H_{11}NO_2$

271-603-6 **68586-02-7**
Ethoxybis(pentan-2,4-dionato-*O*,*O*')(propan-2-olato)titan $C_{15}H_{26}O_6Ti$

271-604-1 **68586-03-8**
Bis(salicylato-O^1,O^2)bis[[2,2'-oxybis[ethanolato]](1-)-O^1]titan $C_{14}H_{28}O_{12}Ti$

271-605-7 **68586-04-9**
[2-[(5-Chlor-2-hydroxyphenyl)azo]benzol-1,3-diolato]kupfer $C_{12}H_7ClCuN_2O_3$

271-606-2 **68586-07-2**
(2-Hydroxyethyl)ammoniumdihydrogenorthoborat $C_2H_7NO.BH_3O_3$

271-607-8 **68586-17-4**
2-[[2,3,3*a*,4,7,7*a*(oder3*a*,4,5,6,7,7*a*)-Hexahydro-4,7-methanoinden-1*H*-yl]oxy]ethanol $C_{12}H_{18}O_2$

271-608-3 **68586-19-6**
2-[[2,3,3*a*,4,7,7*a*(oder 3*a*,4,5,6,7,7*a*)-Hexahydro-4,7-methano-1*H*-indenyl]oxy]ethylmethacrylat $C_{16}H_{22}O_3$

271-609-9 **68586-20-9**
aR-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-*N*-[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)phenyl]anilin $C_{32}H_{43}N$

271-610-4 **68586-21-0**
Blei(2+)dodecylphenolat $C_{18}H_{30}O.^1/_2Pb$

271-612-5 **68588-50-1**
Dodecyl-4-chlor-3,5-bis[(4,4-dimethyl-1,3-dioxopentyl)amino]benzoat $C_{33}H_{51}ClN_2O_6$

271-613-0 **68588-51-2**
Dodecyl-4-chlor-3,5-bis[[4,4-dimethyl-2-[5-(isopropyl)-2-[[(4-tolyl)sulfonyl]imino]-1,3,4-thiadiazol-3(2*H*)-yl]-1,3-dioxopentyl]amino]benzoat $C_{57}H_{77}ClN_8O_{10}S_4$

271-614-6 **68589-67-3**
N,*N*-Dibenzyl-3'-isopropyl-2,2'-spirobi[2*H*-1-benzopyran]-7-amin $C_{34}H_{31}NO_2$

271-615-1 **68592-11-0**
2-Chlor-5-(1-chlor-1,3-dihydro-3-oxo-1-isobenzofuranyl)benzolsulfonylchlorid $C_{14}H_7Cl_2O_4S$

271-616-7 **68592-12-1**
2-[4-Chlor-3-(chlorsulfonyl)benzoyl]benzoesäure $C_{14}H_8Cl_2O_5S$

271-617-2 **68594-62-7**
5-[[4-Acetamido-2-(trifluormethyl)phenyl]azo]-6-amino-4-hydroxynaphthalin-2-sulfonsäure $C_{19}H_{15}F_3N_4O_5S$

271-618-8 **68599-63-3**
Dodecyl-4-chlor-3,5-diaminobenzoat $C_{19}H_{31}ClN_2O_2$

271-619-3 **68602-79-9**
Destillate (Erdöl), Benzolanlage Wasserstoffbehandler Entpentanisierer Kopf
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Behandeln der Beschickung aus einer Benzolanlage mit Wasserstoff in Gegenwart eines Katalysators, gefolgt durch Entpentanisieren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_6.

271-620-9 **68602-80-2**
Destillate (Erdöl), C_{12-30}-aromatisch
Komplexe Kombination von Kohlenwasserstoffen hergestellt durch Destillation von aromatischem Teerdestillat. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{30} und siedet im Bereich von etwa 270°C bis 400°C.

271-621-4 **68602-81-3**
Destillate (Erdöl), Kohlenwasserstoffharzherstellung höher siedend
Komplexe Kombination von Kohlenwasserstoffen aus der Herstellung von Kohlenwasserstoffharz. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{30} und siedet im Bereich von etwa 180°C bis 400°C.

271-623-5 **68602-82-4**
Gase (Erdöl), Benzoleinheit Wasserstoffbehandler Entpentanisierer Kopf
Komplexe Kombination, hergestellt durch Behandeln der Beschickung aus einer Benzolanlage mit Wasserstoff in Gegenwart eines Katalysators, gefolgt durch Entpentanisieren. Besteht in erster Linie aus Wasserstoff, Ethan und Propan mit verschiedenen geringen Mengen Stickstoff, Kohlenmonoxid, Kohlendioxid und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6. Kann Spuren Benzol enthalten.

271-624-0 **68602-83-5**
Gase (Erdöl), C_{1-5}-, naß
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Rohöl und/oder durch Kracken von Turmgasöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

271-625-6 **68602-84-6**
Gase (Erdöl), sekundäre Absorber Ab-, verflüssigte katalytische Krack Kopf Fraktionator
Komplexe Kombination, erhalten durch Fraktionierung der Kopfprodukte aus dem katalytischen Krackverfahren in der Fließbettkrackanlage. Besteht aus Wasserstoff, Stickstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_3.

271-626-1 **68602-85-7**
Kohlenwasserstoffwachse (Erdöl), oxidiert, Methylester

271-627-7 **68602-86-8**
Liatris odoratissima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Liatris odoratissima, Compositae*.

271-628-2 **68602-93-0**
Destillate (Erdöl), oxidierte Leicht-, stark säurehaltig, Verbindungen mit Diethanolamin

271-629-8 **68602-98-2**
Destillate (Erdöl), oxidierte leichte, starke Säurebestandteile
Komplexe Kombination von Carboxylsäuren, erhalten durch wässrige alkalische Extraktion und Neutralisation von oxidiertem leichtem Erdöldestillat.

271-630-3 **68602-99-3**
Destillate (Erdöl), oxidierte leichte, starke Säure-frei
Komplexe Kombination organischer Verbindungen, die nach Extraktion von oxidiertem leichtem Erdöldestillat mit wässriger Alkali zurückbleibt.

271-631-9 **68603-00-9**
Destillate (Erdöl), thermisch gekrackte Naphtha und Gasöl
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von thermisch gekrackter Naphtha und/oder Gasöl. Besteht vorherrschend aus olefinischen Kohlenwasserstoffen mit einer Kohlenstoffzahl von C_5 und siedet im Bereich von etwa 33°C bis 60°C.

271-632-4 **68603-01-0**
Destillate (Erdöl), thermisch gekrackte Naphtha und Gasöl, C_5-Dimer-enthaltend
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch extrahierende Destillation von thermisch gekrackter Naphtha und/oder Gasöl. Besteht vorherrschend aus Kohlenwasserstoffen mit einer Kohlenstoffzahl von C_5 mit einigen dimerisierten C_5-Olefinen und siedet im Bereich von etwa 33°C bis 184°C.

271-634-5 **68603-03-2**
Destillate (Erdöl), thermisch gekrackte Naphtha und Gasöl, extrahierend
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch extrahierende Destillation von thermisch gekrackter Naphtha und/oder Gasöl. Besteht paraffinhaltigen und olefinhaltigen Kohlenwasserstoffen, vorherrschend Isoamylenen wie 2 Methyl-1-buten und 2-Methyl-2-buten und siedet im Bereich von etwa 31°C bis 40°C.

271-635-0 **68603-08-7**
Naphtha (Erdöl), aromatenhaltig

271-636-6 **68603-09-8**
Kohlenwasserstoffwachse (Erdöl), oxidiert, Calciumsalze

271-637-1 **68603-10-1**
Kohlenwasserstoffwachse (Erdöl), oxidiert, Methylester, Bariumsalze

271-638-7 **68603-11-2**
Kohlenwasserstoffwachse (Erdöl), oxidiert, Methylester Calciumsalze

271-639-2 **68603-12-3**
Kohlenwasserstoffwachse (Erdöl), oxidiert, Methylester. Natriumsalze

271-640-8 **68603-13-4**
Petrolatum (Erdöl), oxidiert, Ester mit Sorbitol

271-641-3 **68603-14-5**
Rückstandsöle (Erdöl), oxidiert, Calciumsalze

271-642-9 **68603-15-6**
Alkohole, C_{6-12}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl alcohol* und SDA Reporting Number: 13-060-00.

271-643-4 **68603-16-7**
Alkohole, C_{12-18}-, Destillationsrückstände
Komplexer Rückstand aus der Destillation von C_{12-18}-Alkylalkoholen. Besteht vorherrschend aus Methylalkylcarboxylaten und Alkylalkoholen.

271-645-5 **68603-17-8**
Alkohole, C_{16-18}-, Destillationsrückstände
Komplexer Rückstand aus der Destillation von C_{16-18}-Alkylalkoholen. Besteht vorherrschend aus Methylalkylcarboxylaten und Alkylalkoholen.

271-646-0 **68603-18-9**
Alkohole, C_{10-16}-, Destillationsrückstände
Komplexer Rückstand aus der Destillation von C_{10-16}-Alkylalkoholen. Besteht vorherrschend aus Methylalkylcarboxylaten und Alkylalkoholen.

271-647-6 **68603-19-0**
Alkohole, C_{14-18}-, Destillationsrückstände
Komplexer Rückstand aus der Destillation von C_{14-18}-Alkylalkoholen. Besteht vorherrschend aus Methylalkylcarboxylaten und Alkylalkoholen.

271-648-1 **68603-26-9**
Phosphorsäure, C_{12-15}-Alkylester, Ammoniumsalze

271-649-7 **68603-28-1**
Alkohole, C_{20-28}-, Reaktionsprodukte mit Hexakis(methoxymethyl)melamin

271-650-2 **68603-31-6**
Alkene, C_{10}-, *tert*-Amylen-Concentrator-Nebenprodukt

271-651-8 **68603-32-7**
Alkene, C_{15-20}-*α*-, isomerisiert

271-652-3 **68603-36-1**
Amide, C_{8-18}- und C_{18}-ungesättigt, *N*-[2-[(2-Aminoethyl)amino]ethyl]-, Acetate

271-653-9 **68603-38-3**
Amide, C_{16-18}- und C_{18}-ungesättigt, *N,N*-Bis(hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid amide diethanol* und SDA Reporting Number: 11-024-00.

271-654-4 **68603-40-7**
Amide, C_{16-18}, *N,N*-Bis(hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl carboxylic acid amide diethanol* und SDA Reporting Number: 19-024-00.

271-656-5 **68603-41-8**
Amide, C_{10-16}-, *N*-(2-Hydroxypropyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl carboxylic acid amide monoisopropanol* und SDA Reporting Number: 15-023-00.

271-657-0 **68603-42-9**
Amide, Kokos-, *N,N*-Bis(hydroxyethyl)-

271-658-6 **68603-47-4**
Amide, Talg-, hydriert, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Glykolate (Salze)

271-659-1 **68603-50-9**
Amide, Tallöl-fett-, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-

271-660-7 **68603-52-1**
Amide, Talg-, hydriert, *N,N*-Bis(hydroxyethyl)-, Acetate (Salze)

271-661-2 **68603-53-2**
Amine, C_{11-14}-*sec*-Alkyl-

271-662-8 **68603-54-3**
Amine, C_{15-18}-*sec*-Alkyl-

271-663-3 **68603-55-4**
Amine, C_{12-14}-Alkyl-, C_{6-10}-Alkylphosphate

271-664-9 **68603-56-5**
Amine, C_{11-14}-*tert*-Alkyl-, Verbindungen mit Iod

271-665-4 **68603-57-6**
Amine, C_{10-16}-Alkyldimethyl-, Destillationsrückstände
Komplexer Rückstand aus der Destillation von C_{10-16}-Alkyldimethylaminen. Kann Alkylbromide und undestillierte Alkylamine enthalten.

271-667-5 **68603-60-1**
Amine, *N*-C_{11-14}-*sec*-Alkyltrimethylendi-

271-668-0 **68603-62-3**
Amine, C_{12-14}-verzweigte Alkyl-, Dodecylbenzolsulfonate (1:1)

271-669-6 **68603-64-5**
Amine, *N*-(hydriertes Talg-alkyl)trimethylendi-

271-670-1 **68603-65-6**
Amine, Methyldi-talg-alkyl-

271-671-7 **68603-67-8**
Amine, Polyethylenpoly-, Reaktionsprodukte mit Benzylchlorid

271-672-2 **68603-74-7**
Amine, *N*-Talg-alkyltrimethylendi-, C_{4-18}-Alkylphosphate

271-673-8 **68603-78-1**
Amide, Talg-, *N*-[2-[(2-Aminoethyl)amino]ethyl]

271-674-3 **68603-82-7**
Asphalt, verseifte Produkte mit Tallöl, Kaliumsalze

271-675-9 **68603-83-8**
Fettsäuren, C_{6-19}-verzweigt, Bleisalze, basisch

271-676-4 **68603-84-9**
Carbonsäuren, C_{5-9}-

271-678-5 **68603-87-2**
Carbonsäuren, Di-, C_{4-6}-

271-679-0 **68603-91-8**
Carbonsäuren, Di-, C_{16-25}-, Kaliumsalze

271-680-6 **68604-21-7**
Rizinusöl, sulfatiert, Kaliumsalz

271-681-1 **68604-22-8**
Rizinusöl, sulfuriert

271-682-7 **68604-27-3**
Kokosnußöl, Reaktionsprodukte mit Ethanolamin

271-683-2 **68604-29-5**
Kokosnußöl, Transveresterungsprodukte mit Glycerintrioleat

271-684-8 **68604-31-9**
Fettsäuren, C_{16-22}-, Ammoniumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} alkyl carboxylic acid ammonium salt* und SDA Reporting Number: 21-006-01.

271-685-3 **68604-33-1**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Ammoniumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid ammonium salt* und SDA Reporting Number: 04-006-01.

271-686-9 **68604-35-3**
Fettsäuren, C_{8-10} und C_{18}-ungesättigt, Verbindungen mit Diethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid diethanol amine salt* und SDA Reporting Number: 01-006-13.

271-687-4 **68604-36-4**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Verbindungen mit Ethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18}* unsaturated alkyl carboxylic acid monoethanolamine salt und SDA Reporting Number: 11-006-12.

271-689-5 **68604-38-6**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Hexaester mit Dipentaerythritol

271-690-0 **68604-39-7**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Methylester, Destillationsrückstände
Komplexer Rückstand aus der Destillation der Methylester von C_{8-18}- und C_{18}-ungesättigten Fettsäuren. Besteht in erster Linie aus Trialkylglyceriden und undestillierten Methylestern der Fettsäuren.

271-691-6 **68604-40-0**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Methylester, Destillationsrückstände
Komplexer Rückstand aus der Destillation von Methylestern von C_{14-18}- und C_{16-18}-ungesättigten Fettsäuren. Besteht in erster Linie aus Trialkylglyceriden und undestillierten Methylestern der Fettsäuren.

271-692-1 **68604-41-1**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Methylester, Destillationsrückstände
Komplexer Rückstand aus der Destillation von Methylestern von C_{16-18}- und C_{18}-ungesättigten Fettsäuren. Besteht in erster Linie aus Trialkylglyceriden und undestillierten Methylestern der Fettsäuren.

271-693-7 **68604-42-2**
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{22} and C_{16}-C_{22} unsaturated alkyl carboxylic acid sodium salt* und SDA Reporting Number: 07-006-04.

271-694-2 **68604-44-4**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Tetraester mit Pentaerythritol
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated tetralkyl carboxylic acid pentaerythritol tetraester* und SDA Reporting Number: 11-016-00.

271-695-8 **68604-45-5**
Fettsäuren, Rizinusöl-, hydriert, Calciumlithiumsalze

271-696-3 **68604-46-6**
Fettsäuren, Rizinusöl-, hydriert, Lithiumsalze

271-697-9 **68604-54-6**
Octansäure, verzweigt, Kupfer(2+)salze

271-698-4 **68604-56-8**
Octansäure, verzweigt, Bleisalze, basisch

271-700-3 **68604-59-1**
Fettsäuren, C_{16-22}-, Calciumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}–C_{22} alkyl carboxylic acid calcium salt* und SDA Reporting Number: 21-006-06.

271-701-9 **68604-60-4**
Fettsäuren, C_{16-22}-, Verbindungen mit Diethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}–C_{22} alkyl carboxylic acid diethanol amine salt* und SDA Reporting Number: 21-006-13.

271-702-4 **68604-70-6**
Imidazoliumverbindungen, 1-[2-(2-Carboxyethoxy)ethyl]-1(*oder* 3)-(2-carboxyethyl)-4,5-dihydro-2-nor-kokos-alkyl-, Hydroxide, Verbindungen mit Diethanolamin (1:2)

271-704-5 **68604-71-7**
Imidazoliumverbindungen, 1-[2-(2-Carboxyethoxy)ethyl]-1(*oder* 3)-(2-carboxyethyl)-4,5-dihydro-2-nor-kokos-alkyl-, Hydroxide, Dinatriumsalze

271-705-0 **68604-73-9**
Imidazoliumverbindungen, 4,5-Dihydro-1-(hydroxyethyl)-1(*oder* 3)-(2-hydroxy-3-sulfopropyl)-2-nor-kokos-alkyl-, Hydroxide, Mononatriumsalze

271-706-6 **68604-78-4**
Fettsäuren, C_{6-12}-, Kaliumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6–C_{12} alkyl carboxylic acid potassium salt* und SDA Reporting Number: 13-006-03.

271-707-1 **68604-80-8**
Fettsäuren, C_{16-22}-, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}–C_{22} alkyl carboxylic acid sodium salt* und SDA Reporting Number: 21-006-04.

271-708-7 **68604-99-9**
Fettsäuren, C_{18}-ungesättigt, Phosphate

271-709-2 **68605-02-7**
Fettsäuren, Fischöl-, Methylester

271-710-8 **68605-03-8**
Lanolin, Kaliumsalz

271-711-3 **68605-04-9**
Lanolin, Verbindung mit Triethanolamin

271-712-9 **68605-05-0**
Schmalz, Calciumsalz

271-713-4 **68605-13-0**
Leinsamenöl, Kaliumsalz

271-715-5 **68605-14-1**
Fettsäuren, Saffloröl-, Methylester

271-716-0 **68605-19-6**
Sojabohnenöl, Monoester mit Triglycerin

271-717-6 **68605-30-1**
Barium, Nonylphenol Tallöl-fettsäuren Komplexe

271-718-1 **68605-33-4**
Fettsäuren, Tallöl-, Verbindungen mit *N*-Talg-alkyltripropylentetramin

271-719-7 **68605-34-5**
Fettsäuren, Tallöl-, Verbindungen mit C_{12-14}-*tert*-Alkylaminen und C_{18-22}-*tert*-Alkylaminen, Phosphate

271-720-2 **68605-39-0**
Fettsäuren, Tallöl-, hydriert

271-721-8 **68605-97-0**
Fettsäuren, Talg-, hydriert, Verbindungen mit Triethanolamin

271-722-3 **68605-98-1**
Fettsäuren, Talg-, hydriert, Bleisalze

271-723-9 **68606-06-4**
Fettsäuren, Pflanzenöl-, Kaliumnatriumsalze

271-724-4 **68606-09-7**
Brenngase, Expansion Ab-
Komplexe Kombination, erhalten aus der Expansions-Kondensationsanlage. Besteht aus Wasserstoff und Methan. Kann Spuren Kohlenmonoxid enthalten.

271-726-5 **68606-10-0**
Benzin, Pyrolyse, Entbutanisierer Boden
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung der Bodenprodukte des Entpropanisierers. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_5.

271-727-0 **68606-11-1**
Benzin, straight-run, Topanlage
Komplexe Kombination von Kohlenwasserstoffen, hergestellt aus der Topanlage durch Destillation von Rohöl. Siedet im Bereich von etwa 36,1°C bis 193,3°C.

271-728-6 **68606-17-7**
Glyceride, C_{14-18}- und C_{16-18}-ungesättigt, Kaliumsalze

271-729-1 **68606-18-8**
Glyceride, gemischte Kokos-, Decanoyl- und Octanoyl-

271-730-7 **68606-21-3**
Glykole, C_{10-15}-

271-731-2 **68606-22-4**
Hämozyten, *Limulus polyphemus*, Lysat
Dieses Produkt besteht aus den in einer gepufferten wässrigen Lösung gelösten zirkulierenden Amebocyten von *Limulus polyphemus*.

271-732-8 **68606-23-5**
Kohlenwasserstofföle, sulfuriert

271-733-3 **68606-24-6**
Kohlenwasserstoffe, C_4-, Buten-Konzentratornebenprodukte
Komplexe Kombination von Kohlenwasserstoffen, erhalten in der Herstellung von Butenkonzentrat. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_5.

271-734-9 **68606-25-7**
Kohlenwasserstoffe, C_{2-4}-

271-735-4 **68606-26-8**
Kohlenwasserstoffe, C_3-

271-737-5 **68606-27-9**
Gase (Erdöl), Alkylierung Beschickung
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch katalytisches Kracken von Gasöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_4.

271-738-0 **68606-28-0**
Kohlenwasserstoffe, C_5- und C_{10}-aliphatische und C_{6-8}-aromatische
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch thermisches Kracken von Ethan und Propan. Besteht vorherrschend aus cyclischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{10}, in erster Linie Benzol, Cyclopentadien, Dicyclopentadien, Toluol und Xylolen.

271-739-6 **68606-29-1**
Kohlenwasserstoffe, C_4- und C_8-, Buten-Konzentratornebenprodukt
Komplexe Kombination von Kohlenwasserstoffen, hergestellt während der Herstellung von Butylenkonzentrat. Besteht vorherrschend aus C_4- und C_8-Kohlenwasserstoffen.

271-740-1 **68606-31-5**
Kohlenwasserstoffe, C_{3-5}-, Butadien-Reinigungsnebenprodukt
Komplexe Kombination von Kohlenwasserstoffen, hergestellt während der Reinigung von Butadien. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_5.

271-741-7 **68306-33-7**
Kohlenwasserstoffe, C_{1-6}-, Chlor-

271-742-2 **68306-34-8**
Gase (Erdöl), Entpropanisierer Boden-Fraktionen Ab-
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus der Fraktionierung von Entpropanisierer-Bodenprodukten. Besteht vorherrschend aus Butan, Isobutan und Butadien.

271-743-8 **68306-37-1**
Kohlenwasserstoffe, cyclische und lineare ungesättigte, Furfural-enthaltend, Butadien-Reinigungsnebenprodukte
Komplexe Kombination von cyclischen und linearen Kohlenwasserstoffen, hergestellt während der Butadien-Reinigung.

271-744-3 **68306-38-2**
Kerosin (Erdöl), sulfoniert

271-745-9 68606-76-8
Naphthensäuren, Verbindungen mit 4,5-Dihydro-2-nor-tallöl-alkyl-1*H*-imidazol-1-ethanol

271-746-4 68606-77-9
Naphthensäuren, Verbindungen mit 2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-ethanamin

271-748-5 68606-79-1
Naphthensäuren, Reaktionsprodukte mit Diethylentriamin, Octanoate

271-749-0 68606-81-5
Korinthe, *Ribes nigrum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Ölharze, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ribes nigrum, Saxifragaceae*.

271-750-6 68607-11-4
Erdölprodukte, Raffineriegase
Komplexe Kombination, die in erster Linie aus Wasserstoff mit verschiedenen geringen Mengen Methan, Ethan und Propan besteht.

271-751-1 68607-13-6
Pech, Pflanzenöl-, Calciumsalz

271-752-7 68607-18-1
Polyphosphorsäuren, Zinksalze

271-753-2 68607-19-2
Pyridin, Alkylderivate, Hydrochloride

271-754-8 68607-20-5
Quaternäre Ammoniumverbindungen, Benzyl-C_{16-18}-alkyldimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl benzyl dimethyl ammonium chloride* und SDA Reporting Number: 19-052-00.

271-755-3 68607-21-6
Ethanaminium, 2-Amino-*N*-(2-aminoethyl)-*N*-(2-cyanoethyl)-*N*-ethyl-, *N,N*-Di-C_{18-22}-acylderivate, Ethylsulfate

271-756-9 68607-24-9
Quaternäre Ammoniumverbindungen, C_{20-22}-Alkyltrimethyl-, Chloride

271-757-4 68607-25-0
1-Propanaminium, 3-Amino-*N*-(carboxymethyl)-*N,N*-dimethyl-, *N*-Kokos-alkylderivate, Hydroxide, Natriumsalze

271-759-5 68607-26-1
Quaternäre Ammoniumverbindungen, Ethyldimethyl-talg-alkyl-, Ethylsulfate

271-760-0 68607-27-2
Quaternäre Ammoniumverbindungen, (hydrierte Talg-alkyl)-bis(hydroxyethyl)methyl-, Chloride

271-761-6 68607-28-3
Quaternäre Ammoniumverbindungen, (Oxydi-2,1-ethandiyl)-bis[kokos-alkyldimethyl-, Dichloride

271-762-1 68607-29-4
Quaternäre Ammoniumverbindungen, Pentamethyl-talg-alkyltrimethylendi-, Dichloride

271-763-7 68607-30-7
Rückstände (Erdöl), Topanlage, niedrig-Schwefel
Eine wenig Schwefel enthaltende komplexe Kombination von Kohlenwasserstoffen, hergestellt als Rückstandsfraktion aus der Topanlagendestillation von Rohöl. Es ist der Rückstand nach dem Entfernen von straight-run Benzinschnitt, Kerosinschnitt und Gasölschnitt.

271-764-2 68607-31-8
Harzsäuren und Kolophoniumsäuren, Calciumnickelsalze

271-765-8 68607-40-9
Kolophonium, hydriert, Reaktionsprodukte mit Essigsäure und Triethylentetramin, benzyliert

271-766-3 68607-67-0
Schiffsche Basen, C_{11-14}-*tert*-Alkyl- Methylen-

271-767-9 68607-68-1
Schellack, Ethylester

271-768-4 68607-87-4
Soapstock, angesäuert
Komplexes Gemisch von Fettsäuren, neutralen gemischten Ölen, Proteinen und anderen unbedeutenden Bestandteilen, hergestellt durch Kochen von Soapstock von gemischten Ölen mit Mineralsäuren und, wenn erwünscht, durch weiteres Abtrennen der Ölphase des angesäuerten Soapstock von der wässrigen Phase.

271-770-5 68607-88-5
Proteinhydrolysate, Soja-
Substanz, erhalten durch saure, alkalische oder enzymatische Hydrolyse von Soja. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen enthalten, die hauptsächlich aus Kohlehydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs bestehen.

271-771-0 68608-09-3
Spinelle, Aluminiumcobaltzinn
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Aluminiumoxid, Cobalt(II)oxid und Zinn(IV)oxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Spinellmatrix diffundieren. Ihre Zusammensetzung kann irgendeines oder eine Kombination der Modifizierer Siliciumoxid und ZnO enthalten.

271-772-6 68608-13-9
Sulfonamide, C_{4-8}-Alkan-, Perfluor-, *N*-Ethyl-*N*-(hydroxyethyl)-, Reaktionsprodukte mit TDI

271-773-1 68608-14-0
Sulfonamide, C_{4-8}-Alkan-, Perfluor-, *N*-Ethyl-*N*-(hydroxyethyl)-, Reaktionsprodukte mit 1,1'-Methylenbis[4-isocyanatobenzol]

271-774-7 68608-15-1
Sulfonsäuren, Alkan-, Natriumsalze

271-775-2 68608-16-2
Sulfonsäuren, C_{10-14}-Alkan-

271-776-8 68608-17-3
Sulfonsäuren, C_{14-15}-Alkan-Hydroxy- und C_{14-15}-Alken-, Natriumsalze

271-777-3 68608-20-8
Sulfonsäuren, C_{10-14}-Alkan-, Natriumsalze

271-778-9 68608-21-9
Sulfonsäuren, C_{10-16}-Alkan-, Natriumsalze

271-779-4 68608-24-2
Sulfonsäuren, Erdöl-, Kaliumsalze

271-781-5 68608-26-4
Sulfonsäuren, Erdöl-, Natriumsalze

271-782-0 68608-30-0
Tallöl, sulfoniert, Kaliumsalz

271-783-6 68608-31-1
Talg, gemischt mit Tristearin, Calciumnatriumsalze

271-784-1 68608-50-4
Talg, Lithiumsalz

271-785-7 68608-56-0
Abfallgase, aus der Holzkohlenverarbeitung
Komplexe Kombination, erhalten bei der Holzkohlenverarbeitung. Besteht vorherrschend aus Wasser und Stickstoff mit verschiedenen geringen Mengen Wasserstoff, Kohlenmonoxid und Kohlendioxid.

271-786-2 68608-57-1
1,3-Butadien, homopolymer, Destillationsnebenprodukte
Rückstand aus der Polymerisation von Butadien. Besteht vorherrschend aus Kohlenwasserstoffen mit einer Kohlenstoffzahl von C_8 wie 1,5-Cyclooctadien und 4-Vinylcyclohexen. Kann auch etwas Benzol und Cyclohexan enthalten.

271-787-8 68608-58-2
Molke, Protein-frei
Dieses Produkt wird als Koprodukt von Molkeproteinkonzentrat durch physikalische Trennung der Bestandteile von Käsemolke mittels Membranverfahren erhalten. Molkepermeat ist die Fraktion, die die Membran passiert und Salze und Zucker mit niedrigem Molekulargewicht enthält.

271-788-3 68608-59-3
Ethan, 1,2-Dichlor-, Herstellung von, Nebenprodukte aus, leichte Destillate
Leichte Bestandteile der Destillationsfraktion, sieden etwa unter 82.5°C.

271-789-9 **68608-61-7**
Essigsäure, Chlor-, Reaktionsprodukte mit4,5-Dihydro-2-nonyl-1*H*-imidazol-1-ethanol und Natriumhydroxid

271-790-4 **68608-63-9**
Essigsäure, Chlor-, Reaktionsprodukte mit 2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-ethanol und Natriumhydroxid

271-792-5 **68608-64-0**
Essigsäure, Chlor-, Reaktionsprodukte mit 2-Heptyl-4,5-dihydro-1*H*-imidazol-1-ethanol und Natriumhydroxid

271-793-0 **68608-65-1**
Essigsäure, Chlor-, Natriumsalz, Reaktionsprodukte mit 4,5-Dihydro-1*H*-imidazol-1-ethanol 2-Nor-kokos-alkylderivaten und Natriumhydroxid

271-794-6 **68608-66-2**
Essigsäure, Chlor-, Natriumsalz, Reaktionsprodukte mit 4,5-Dihydro-2-undecyl-1*H*-imidazol-1-ethanol und Natriumhydroxid

271-795-1 **68608-68-4**
β-Alanin, *N*-Kokos-alkylderivate, Natriumsalze

271-796-7 **68608-70-8**
Aluminium, Oxo Tallöl-fettsäuren Komplexe

271-797-2 **68608-72-0**
9,10-Anthracendion, 1-Amino-, Reaktionsprodukte mit Kupferoxid (CuO) und 3,9-Dibrom-7*H*-benz[*de*]anthracen-7-on, chloriert

271-798-8 **68608-73-1**
DL-Asparagin, N,N^2-Di-C_{10-20}-alkylderivate

271-799-3 **68608-75-3**
Benzaldehyd, Reaktionsprodukte mit Heptanal, leichte Destillate
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation der Reaktionsprodukte von Benzaldehyd und Heptanal. Besteht in erster Linie aus Amylcinnamaldehyd mit verschiedenen geringen Mengen Benzylalkohol, Benzaldehyd und 2-Pentyl-2-nonenal.

271-800-7 **68608-77-5**
Benzolamin, 2-Ethyl-*N*-(2-ethylphenyl)-, (Tripropenyl)derivate

271-801-2 **68608-80-0**
Benzol, C_{6-12}-Alkylderivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl benzene* und SDA Reporting Number: 13-079-00.

271-802-8 **68608-82-2**
Benzol, ethyleniert, Nebenprodukte aus
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Alkylierung von Benzol mit Ethen. Besteht in erster Linie aus Ethylbiphenylen, Diethylbenzolen mit weniger Mengen Butylbenzolen und Polyethylbenzolen.

271-803-3 **68608-83-3**
Benzol, Methyl-, C_{6-12}-Alkylderivate

271-804-9 **68608-86-6**
Benzolsulfonsäure, Mono-C_{6-12}-alkylderivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl benzene sulfonic acid* und SDA Reporting Number: 13-080-00.

271-805-4 **68608-87-7**
Benzolsulfonsäure, Mono-C_{6-12}-alkylderivate, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl benzene sulfonic acid sodium salt* und SDA Reporting Number: 13-081-04.

271-807-5 **68608-88-8**
Benzolsulfonsäure, Mono-C_{11-13}-verzweigte Alkylderivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{11}-C_{13} branched alkyl benzene sulfonic acid* und SDA Reporting Number: 25-096-00.

271-808-0 **68608-89-9**
Benzolsulfonsäure, Mono-C_{11-13}-verzweigte Alkylderivate, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{11}-C_{13} branched alkyl benzene sulfonic acid sodium salt* und SDA Reporting Number: 25-097-04.

271-809-6 **68608-90-2**
Benzolsulfonsäure, Methyl-, Mono-C_{6-12}-alkylderivate

271-810-1 **68608-91-3**
Benzolsulfonsäure, Methyl-, Mono-C_{6-12}-alkylderivate, Natriumsalze

271-811-7 **68608-93-5**
Cobaltmagnesiumrotblauborat
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77352, identifiziert.

271-812-2 **68608-95-7**
Butandisäure, Sulfo-, 4-Rizinusöl-alkylester, Dinatriumsalze

271-813-8 **68609-01-8**
Calcium, C_{9-13}-Neo-fettsäure Naphthenat Komplexe

271-814-3 **68609-02-9**
Cobalt, Borat Isononanoat Neodecanoat Komplexe

271-815-9 **68609-03-0**
Kupfer, C_{6-19}-verzweigte Carboxylat Naphthenat Komplexe

271-816-4 **68609-04-1**
Cyclohexan, oxidiert, nicht-säurehaltige Nebenprodukte, Destillationsrückstände
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus der Luftoxidation von Cyclohexan nach Entfernen säurehaltiger Stoffe. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{12} und siedet im Bereich von etwa 172°C bis 324°C.

271-818-5 **68609-05-2**
Cyclohexan, oxidiert, nicht-säurehaltige Nebenprodukte, leichte Destillate
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus der Luftoxidation von Cyclohexan nach Entfernen säurehaltiger Stoffe. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_6.

271-819-0 **68609-09-6**
Docosansäure, Reaktionsprodukte mit 2-Amino-2-methyl-1-propanol

271-820-6 **68609-15-4**
Ethanol, 2-Amino-, *N*-C_{11-14}-*tert*-Alkylderivate

271-821-1 **68609-22-3**
Ethan, 1,2-Dichlor-, Herstellung von, Nebenprodukte aus, Destillationsrückstände
Boden-Destillate, sieden über etwa 84.5°C.

271-822-7 **68609-38-1**
Gadoliniumoxid (Gd_2O_3), Europium-dotiert

271-823-2 **68609-39-2**
Gadoliniumoxid (Gd_2O_3), Praseodym-dotiert

271-824-8 **68609-40-5**
Gadoliniumoxidsulfid (Gd_2O_2S), Dysprosium und Terbium-dotiert

271-825-3 **68609-41-6**
Gadoliniumoxidsulfid (Gd_2O_2S), Europium-dotiert

271-826-9 **68609-42-7**
Gadoliniumoxidsulfid (Gd_2O_2S), Praseodym-dotiert

271-827-4 **68609-43-8**
Gadoliniumoxidsulfid (Gd_2O_2S), Terbium-dotiert

271-829-5 **68609-44-9**
Gadoliniumoxidsulfid (Gd_2O_2S), Ytterbium-dotiert

271-830-0 **68609-45-0**
Gadoliniumyttriumoxid, Europium-dotiert

271-831-6 **68609-64-3**
1,6-Hexandiol, intermediäre Destillate
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus dem 1,6-Hexandiol-Verarbeitungsverfahren. Besteht in erster Linie aus Alkoholen und Glykolen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_6 und siedet bei etwa 127°C.

271-832-1 **68609-68-7**
1-Hexanol, 2-Ethyl-, Herstellung von, Nebenprodukte aus, Destillationsrückstände
Komplexe Kombination von Produkten, hergestellt durch Destillation von Produkten aus einem 2-Ethyl-1-hexanol Verarbeitungsverfahren. Besteht vorherrschend aus organischen Verbindungen wie Alkoholen, Aldehyden, Estern, Carbonsäuren und Acetalen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{16} und siedet im Bereich von 150°C bis 308°C.

271-833-7 **68609-69-8**
2-Heptadecyl-4,5-dihydro-1,1(oder 1,3)-bis(2-hydroxyethyl)-1-*H*-imidazoliumhydroxid $C_{24}H_{48}N_2O_2$

271-834-2 **68609-73-4**
1*H*-Imidazolium, 1-(2-Aminoethyl)-4,5-dihydro-1-methyl-, *N*-(C_{13-19}-Acyl)derivate, Methylsulfate

271-835-8 68609-83-6
Lanthanoxidsulfid (La_2O_2S), Neodym-dotiert

271-836-3 68609-84-7
Lanthanoxidsulfid (La_2O_2S), Ytterbium-dotiert

271-837-9 68609-85-8
Mangan, 4-[(5-Chlor-4-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthalencarboxylat Komplexe

271-838-4 68609-86-9
Mangan, 2-Ethylhexanoat Naphthenat Komplexe

271-840-5 68609-88-1
Methanamin, *N*-Methyl-, Reaktionsprodukte mit Epichlorhydrin

271-841-0 68609-89-2
Nonandisäure, Verbindungen mit 4,5-Dihydro-1*H*-imidazol-1-ethanol 2-Nor-tallöl-alkylderivaten (1:2)

271-842-6 68609-92-7
9-Octadecensäure (*Z*)-, epoxidiert, Ester mit Propylenglykol

271-843-1 68609-93-8
9-Octadecensäure (*Z*)-, sulfoniert, Kaliumsalze

271-844-7 68609-94-9
1,2-Oxathiolan, 2,2-Dioxid, 5-C_{12-16}-Alkylderivate

271-845-2 68609-96-1
Oxiran, Mono[(C_{8-10}-alkyloxy)methyl]derivate

271-846-8 68609-97-2
Oxiran, Mono[(C_{12-14}-alkyloxy)methyl]derivate

271-847-3 68610-06-0
Phenol, isobutyleniert

271-848-9 68610-11-7
Phenol, 4,4'-(1-Methylethyliden)bis-, Reaktionsprodukte mit Diethylentriamin

271-849-4 68610-13-9
Cobaltlithiumviolettphosphat
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77363, identifiziert.

271-851-5 68610-15-1
Phosphorsäure, Talg-alkylester

271-852-0 68610-17-3
Plumban, Ethyl Methylderivate

271-853-6 68610-24-2
Nickelbariumtitanprimelpriderit
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77900, identifiziert.

271-854-1 68610-25-3
Propanal, 3-Amino-, *N*-Kolophoniumderivate, Hydrochloride

271-855-7 68610-26-4
1-Propanamin, 3-(C_{12-13}-Alkyloxy)derivate

271-856-2 68610-28-6
1,3-Propandiamin, *N*-Octadecyl-, Carboxymethylderivate

271-857-8 68610-29-7
1,3-Propandiamin, *N*-Octadecyl-, Carboxymethylderivate, Ammoniumsalze

271-858-3 68610-30-0
1,3-Propandiamin, *N*-Octadecyl-, Carboxymethylderivate, Natriumsalze

271-859-9 68610-34-4
Propannitril, 3-Amino-, *N*-C_{11-14}-*sec*-Alkylderivate

271-860-4 68610-36-6
Propannitril, 3-(C_{12-15}-Alkyloxy)derivate

271-862-5 68610-38-8
1-Propansulfonsäure, 3-Chlor-2-hydroxy-, Mononatriumsalz, Reaktionsprodukte mit (*Z*)-2-(8-Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethanol

271-863-0 68610-39-9
1-Propansulfonsäure, 3-Chlor-2-hydroxy-, Mononatriumsalz, Reaktionsprodukte mit 2-Heptyl-4,5-dihydro-1*H*-imidazol-1-ethanol

271-864-6 68610-43-5
Dinatrium 1-[2-(2-carboxyethoxy)ethyl]-1(oder 3)-(2-carboxyethyl)-4,5-dihydro-2-undecyl-1*H*-imidazoliumhydroxid $C_{22}H_{41}N_2O_5.HO.2Na$

271-865-1 68610-44-6
2-Propensäure, Methylester, Reaktionsprodukte mit 2-Ethyl-1-hexanamin und Natriumhydroxid

271-866-7 68610-50-4
Phenol *tert*-Butyl 1,1,3,3-Tetramethylbutylderivate

271-867-2 68610-51-5
Phenol, 4-Methyl-, Reaktionsprodukte mit Dicyclopentadien und Isobutylen

271-868-8 68610-52-6
Phenol, 2,2'-Thiobis-, Dodecylderivate, Calciumsalze, überalkalisch

271-869-3 68610-59-3
Phenol, Reaktionsprodukte mit TDI

271-870-9 68610-62-8
Phosphorige Säure, Tri-C_{12-15}-alkylester

271-871-4 68610-67-3
1-Propanamin, 3-(C_{14-15}-Alkyloxy)derivate

271-873-5 68610-68-4
1-Propanamin, 3-(C_{8-10}-Alkyloxy)derivate, Acetate

271-874-0 68610-69-5
1-Propanamin, 3-(C_{12-14}-Alkyloxy)derivate, Acetate

271-875-6 68610-71-9
Propannitril, 3-(C_{14-15}-Alkyloxy)derivate

271-876-1 68610-72-0
2-Propanon, Reaktionsprodukte mit Calciumhydroxid, hydriert

271-877-7 68610-84-4
Benzolsulfonsäure, propyleniert, Calciumsalz, überalkalisch

271-878-2 68610-86-6
Butanamid, 2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, *N,N'*-Bis(*o*-anisyl und 2,4-Xylyl)derivate

271-879-8 68610-87-7
Butanamid, 2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, *N,N'*-Bis(phenyl und *p*-Tolyl)derivate

271-880-3 68610-90-2
2-Butendisäure (*E*)-, Di-C_{8-18}-alkylester

271-881-9 68610-93-5
Chromat(3-), Bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalensulfonato(3-)]-, Trihydrogen-, Nitroderivate

271-882-4 68611-02-9
Glycin, *N,N'*-1,2-Ethandiylbis[*N*-(carboxymethyl)-, Reaktionsprodukte mit Citronensäure, D-Gluconsäure und Triethanolamin, Natriumsalze

271-884-5 68611-08-5
Hydroperoxid, 1-Methyl-1-phenylethyl-, Reaktionsprodukte mit Schwefeldioxid, Nebenprodukte aus
Komplexe Kombination aus der Reaktion von Cumylhydroperoxid und Schwefeldioxid. Enthält Acetophenon, Cumylphenol, *a*-Methylstyroldimere, Phenol mit nicht identifizierten Bestandteilen von 10% bis 30%.

271-885-0 68611-11-0
Lanthanoxidsulfid (La_2O_2S), Dysprosium und Terbium-dotiert

271-886-6 68611-12-1
Lanthanoxidsulfid (La_2O_2S), Europium-dotiert

271-887-1 68611-13-2
Lanthanoxidsulfid (La_2O_2S), Terbium-dotiert

271-888-7 68611-20-1
Octadecansäure, chloriert

271-889-2 68611-23-4
3-Pentanon, 1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-, Reaktionsprodukte mit 2-Propin-1-ol

271-890-8 68611-40-5
2-Propensäure, thermische Krackrückstände
Komplexer Rückstand aus Destillation und thermischem Kracken von Reaktionsprodukten von Acetylen mit Kohlenmonoxid zur Herstellung von Acrylsäure. Enthält in erster Linie Acrylsäurepolymere von hohem Molekulargewicht.

271-891-3 68611-42-7
Chromniobtitanlederfarbenrutil
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77896, identifiziert.

271-892-9 68611-43-8
Nickelniobtitangelbrutil
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77895, identifiziert.

271-893-4 68611-44-9
Silan, Dichlordimethyl-, Reaktionsprodukte mit Siliciumdioxid

271-895-5 68611-46-1
Kieselsäure (H_4SiO_4), Zinksalz (1:2), Arsen und Mangan-dotiert

271-896-0 68611-47-2
Kieselsäure (H_4SiO_4), Zinksalz (1:2), Mangan-dotiert

271-897-6 **68611-55-2**
Schwefelsäure, Mono-C_{10-16}-alkylester
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid* und SDA Reporting Number: 15-061-00.

271-898-1 **68611-64-3**
Harnstoff, Reaktionsprodukte mit Formaldehyd

271-899-7 **68611-65-4**
Harnstoff, *N,N*-Bis[2-[(1,3-dimethylbutyliden)amino]ethyl]-, *N',N''''*-(verzweigte Hexatriacontandiyl)derivate

271-900-0 **68611-66-5**
Wurtzit, Kupferindiumgelb
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Kupfer(I)sulfid, Indium(III)sulfid und Zinksulfid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Wurtzitmatrix diffundieren. Ihre Zusammensetzung kann irgendeines oder eine Kombination der Modifizierer Bariumsulfat oder Selen enthalten.

271-901-6 **68611-67-6**
Wurtzit, Mangangelb
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Mangan(II)oxid, Zinkoxid und Zinksulfid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Wurtzitmatrix diffundieren.

271-902-1 **68611-68-7**
Zinksulfid (ZnS), Aluminium und Kupfer-dotiert

271-903-7 **68611-69-8**
Zinksulfid (ZnS), Aluminium und Silber-dotiert

271-904-2 **68611-70-1**
Zinksulfid (ZnS), Kupferchlorid-dotiert

271-905-8 **68611-71-2**
Zinksulfid (ZnS), Silberchlorid-dotiert

271-906-3 **68611-72-3**
Zink, C_{6-19}-verzweigte Carboxylat Naphthenat Komplexe

271-907-9 **68611-74-5**
Tetra[9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium]-[μ12-[orthosilicato(4-)-*O:O:O:O':O':O':O'':O'':O'':O''':O''':O''''*]]tetracosa-μ-oxododecaoxododecatungstat(4-) $C_{28}H_{32}N_2O_{3}\cdot H_4O_{40}SiW_{12}$

271-908-4 **68612-74-8**
Bis[5-[3-(5-cyan-1-hexyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allyliden]-1-hexyl-1,2,5,6-tetrahydro-4-methyl-2,6-dioxonicotinonitril], Calciumsalz
$C_{58}H_{56}N_4O_4\cdot\frac{1}{2}Ca$

271-910-5 **68612-95-3**
5-[3-(5-Cyan-1-hexyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allyliden]-1-hexyl-1,2,5,6-tetrahydro-4-methyl-2,6-dioxonicotinonitril, Ammoniumsalz
$C_{29}H_{36}N_4O_4\cdot H_3N$

271-911-0 **68612-99-7**
N-(4-Chlor-2,5-dimethoxyphenyl)-3-[*m*-[[4-(2,4-di-*tert*-pentylphenoxy)butyryl]amino]phenyl]-3-oxopropionamid
$C_{37}H_{47}ClN_2O_6$

271-912-6 **68628-60-4**
Natrium-4-*sec*-dodecylbenzolsulfonat $C_{18}H_{30}O_3S.Na$

271-913-1 **68629-07-2**
2,6,10,15,19,23-Hexamethyltetracosen $C_{30}H_{60}$

271-914-7 **68629-52-7**
Imidazoliumverbindungen, 1(*oder* 3)-(2-Carboxyethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nor-tallöl-alkyl-, Hydroxide, Natriumsalze

271-915-2 **68630-76-2**
Fettsäuren, Tallöl-, Ammoniumkaliumsalze

271-916-8 **68630-78-4**
Chlor[(isooctylthio)acetato-*O,S*][thiobis[methan]]platin
$C_{12}H_{25}ClO_2PtS_2$

271-917-3 **68630-79-5**
[Nonabromotetrachloro-29*H*,31*H*-phthalocyoaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_3Br_9Cl_4CuN_8$

271-918-9 **68630-80-8**
Di-μ-chlorodichlorobis[1,1'-thiobis[butan]]dipalladium
$C_{16}H_{36}Cl_4Pd_2S_2$

271-919-4 **68630-81-9**
Trichlor[1,1'-thiobis[ethan]]ruthenium $C_4H_{10}Cl_3RuS$

271-921-5 **68630-88-6**
Natrium-4-(2-ethylhexyl)-1-octadecyl-2-sulfonatosuccinat
$C_{32}H_{55}O_7S.Na$

271-922-0 **68630-89-7**
Kalium-6-carboxy-4-hexylcyclohex-2-en-1-octanoat
$C_{21}H_{36}O_4.K$

271-923-6 **68630-90-0**
Benzolamin, 4,4'-Carbonimidoylbis[*N,N*-diethyl-, Verbindung mit Molybdänhydroxidoxidphosphat $C_{21}H_{29}N_3.xW_{99}$

271-924-1 **68630-91-1**
Dihydrogen-1-[2-[bis(2-carboxylatoethyl)amino]ethyl]-3-(carboxylatomethyl)-2-heptyl-4,5-dihydro-1*H*-imidazolium
$C_{20}H_{35}N_3O_6$

271-925-7 **68630-92-2**
Dinatrium-3-[2-(2-carboxylatoethoxy)ethyl]-2-heptyl-2,3-dihydro-1*H*-imidazol-1-propionat $C_{18}H_{32}N_2O_5.2Na$

271-926-2 **68630-93-3**
Methyl-2-heptyl-2,3-dihydro-3-[2-(3-methoxy-3-oxopropoxy)ethyl]-1*H*-imidazol-1-propionat $C_{20}H_{36}N_2O_5$

271-927-8 **68630-94-4**
Dimethyl-*N*-octadecyl-L-aspartat $C_{24}H_{47}NO_4$

271-928-3 **68630-95-5**
Natrium-2-heptyl-2,3-dihydro-3-(2-hydroxyethyl)-1*H*-imidazol-1-propionat $C_{15}H_{28}N_2O_3.Na$

271-929-9 **68630-96-6**
1-(2-Carboxylatoethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-isoheptadecyl-1*H*-imidazolium $C_{25}H_{48}N_2O_3$

271-930-4 **68631-02-7**
1,1'-(Tetrachlorethyliden)bis[chlorbenzol] $C_{14}H_8Cl_4$

271-932-5 **68631-04-9**
2,3-Dimethyl-5-nitrobenzol-1-sulfonylchlorid $C_8H_8ClNO_4S$

271-933-0 **68631-05-0**
Trichlor(2-cyanethyl)german $C_3H_4Cl_3GeN$

271-934-6 **68631-06-1**
Hydrogenfluorid, Verbindung mit 1,1'-Oxydibutan (2:1)
$C_8H_{18}O.2FH$

271-935-1 **68631-10-7**
Tetranatrium-2,2'-[iminobis[(1-hydroxy-3-sulfonato-6,2-naphthalindiyl)azo-3,1-phenylenimino]]bis(2-oxoacetat)
$C_{36}H_{25}N_7O_{14}S_2.4Na$

271-936-7 **68631-11-8**
Dinatrium-6-amino-5-[(5-chlor-4-methyl-2-sulfonatophenyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{17}H_{14}ClN_3O_7S_2.2Na$

271-937-2 **68631-12-9**
Tetranatrium5-[[4'-[[2,6-diamino-4-[[8-hydroxy-3,6-disulfonato-7-[(4-sulfonato-1-naphthyl)azo]-2-naphthyl]azo]phenyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylat
$C_{47}H_{36}N_{10}O_{13}S_3.4Na$

271-938-8 **68631-27-6**
Bis[[2,2',2''-nitrilotris[ethanolato]](1-)-*N,O*]bis[[2,2'-oxybisethanolato]](1-)-O^1]titan $C_{20}H_{46}N_2O_{12}Ti$

271-939-3 **68636-00-0**
Dinatrium-4-aminonaphthalin-2,6-disulfonat
$C_{10}H_9NO_6S_2.2Na$

271-940-9 **68636-91-9**
Ethyl-L-histidinathydrochlorid $C_8H_{13}N_3O_2.xClH$

271-941-4 **68647-14-3**
Benzolamin, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-, *N*-Methylderivate, Benzoate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 42535, benzoate salt, identifiziert.

271-943-5 **68647-15-4**
Tamarindesamen Gummi, Carboxymethylether

271-944-0 **68647-19-8**
Phosphorsäure, Isooctylester, Kaliumsalz

271-945-6 **68647-25-6**
Ethanol, 2-(2-Butoxyethoxy)-, Phosphat, Kaliumsalz

271-946-1 **68647-35-8**
Benzolamin, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-, *N*-Methylderivate, Molybdatsilicate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 42535:4, identifiziert.

271-947-7 **68647-41-6**
Eicosanol, Phosphat

271-948-2 **68647-43-8**
Trinatrium-[2-[[1-hydroxy-7-[[4-[2-(4-nitro-2-sulfophenyl)vinyl]-3-sulfophenyl]azoxy]-3-sulfo-2-naphthyl]azo]benzoato(5-)]cuprat(3-) $C_{31}H_{16}CuN_5O_{15}S_3.3Na$

271-949-8 **68647-44-9**
Natrium 1-(carboxymethyl)-4,5-dihydro-1(oder 3)-(2-hydroxyethyl)-2-undecyl-1*H*-imidazoliumhydroxid
$C_{18}H_{35}N_2O_3.HO.Na$

271-950-3 **68647-45-0**
Natrium 1-(carboxymethyl)-4,5-dihydro-1(oder 3)-(2-hydroxyethyl)-2-tridecyl-1*H*-imidazoliumhydroxid
$C_{20}H_{39}N_2O_3.HO.Na$

271-951-9 **68647-46-1**
Natrium 1-(carboxymethyl)-4,5-dihydro-1(oder 3)-(2-hydroxyethyl)-2-nonyl-1*H*-imidazoliumhydroxid
$C_{15}H_{31}N_2O_3.HO.Na$

271-952-4 68647-47-2
Cobaltdimolybdat $Co.^1/_3Mo_7O_{24}$

271-954-5 68647-48-3
Amine, C_{12-14}-*tert*-Alkyldodecenyl-

271-955-0 68647-50-7
Fettsäuren, C_{16}- und C_{18}-ungesättigte, Methylester
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16} and C_{18}* unsaturated alkyl carboxylic acid methyl ester und SDA Reporting Number: 9-010-00.

271-956-6 68647-51-8
Fettsäuren, C_{16-22}-, Verbindungen mit Triethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} alkyl carboxylic acid triethanol amine salt* und SDA Reporting Number: 21-006-14.

271-957-1 68647-53-0
Imidazoliumverbindungen 1(*oder* 3)-(Carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nor-kokos-alkyl-, Hydroxide, Mononatriumsalze

271-958-7 68647-55-2
Fettsäuren, Tallöl-, Ester mit Triethanolamin

271-959-2 68647-58-5
Aluminium, Benzoat hydrierte Talg-fettsäure Isopropylalkohol Komplexe

271-960-8 68647-60-9
Kohlenwasserstoffe, $C_{>4}$-

271-961-3 68647-61-0
Kohlenwasserstoffe, C_{4-5}-, *tert*-Amylen-Konzentratornebenprodukt
Komplexe Kombination von Kohlenwasserstoffen, hergestellt während der *tert*-Amylenproduktion. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_5.

271-962-9 68647-62-1
Kohlenwasserstoffe, C_{4-5}-, Buten-Konzentratornebenprodukt, sauer
Komplexe Kombination von Kohlenwasserstoffen, hergestellt während der Butylenproduktion. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_5.

271-963-4 68647-65-4
Polyphosphorsäuren, C_{3-9}-Alkylester, Kaliumsalze

271-965-5 68647-66-5
Polyphosphorsäuren, C_{3-9}-Alkylester, Natriumsalze

271-966-0 68647-68-7
Sojabohnenöl, Ester mit Pentaerythritol

271-967-6 68647-70-1
Sulfonsäuren, Erdöl-, Verbindungen mit Triethanolamin

271-968-1 68647-71-2
Tallöl, Kaliumsalz

271-969-7 68647-74-5
Amide, Heringöl-, hydriert, *N,N'*-(Iminodi-2,1-ethandiyl)bis-

271-970-2 68647-75-6
Amide, aus Ammoniak-Ethanolamin-Reaktionsnebenprodukten und Tallöl-fettsäuren

271-971-8 68647-76-7
Amide, aus Tallöl-fettsäuren, Tetraethylenpentamin und Triethylentetramin

271-972-3 68647-77-8
Amide, Talg-, *N*-[3-(Dimethylamino)propyl]-, *N*-Oxide

271-973-9 68647-78-9
Amide, Talg-, hydriert, *N,N'*-Ethylenbis-

271-974-4 68647-86-9
Holzkohle, Kokosnußschale-

271-976-5 68647-90-5
Fettsäuren, C_{18}- und C_{18}-ungesättigt, Kaliumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{18} and C_{18} unsaturated alkyl carboxylic acid potassium salt* und SDA Reporting Number: 12-006-03.

271-977-0 68648-06-6
Fettsäuren, Tallöl-, Eisensalze, basisch

271-978-6 68648-07-7
Fettsäuren, Tallöl-, Mangansalze, basisch

271-979-1 68648-08-8
Fettsäuren, Tallöl-, Magnesiumsalze, basisch

271-980-7 68648-10-2
Fettsäuren, Tallöl-, Verbindungen mit Ethylendiamin

271-981-2 68648-21-5
Fettsäuren, Talg-, 2-Ethylhexylester

271-982-8 68648-22-6
Fettsäuren, Pflanzenöl-, Verbindungen mit Diethanolamin

271-983-3 68648-23-7
Fettsäuren, Pflanzenöl-, gesättigt

271-984-9 68648-24-8
Fettsäuren, Pflanzenöl-, ungesättigt

271-985-4 68648-28-2
Leinsamenöl, Ester mit Pentaerythritol

271-987-5 68648-30-6
Naphthensäuren, Strontiumsalze

271-988-0 68648-31-7
Nitrile, C_{8-18}- und C_{18}-ungesättigt
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{13} and C_{18} unsaturated alkyl nitrile* und SDA Reporting Number: 01-039-00.

271-989-6 68648-35-1
Lebertran, sulfatiert

271-990-1 68648-40-8
Öle, gemischte Dorsch- und Hering-, oxidiert, bisulfitiert

271-991-7 68648-42-0
Öle, Pflanzen-, Methylester, sulfatiert

271-992-2 68648-44-2
Pyrethrine und Pyrethroide, Verarbeitungsrückstände
Komplexer Rückstand aus der Lösungsmittelbehandlung von Pyrethrum-Extrakt. Besteht aus Hydroxy- und Nicht-Hydroxyfettsäuren, Alkanen, Carotenoiden, Sterinen und Triterpenolen, Sesquiterpenen, Flavonoiden, Chlorophyllen und Cerylalkohol.

271-993-8 68648-46-4
Benzolmethanaminium, *N*-(3-Aminopropyl)-*N,N*-dimethyl-, *N*-Talg-acylderivate, Chloride

271-994-3 68648-51-1
Harzsäuren und Kolophoniumsäuren, hydriert, Ester mit Diethylenglykol

271-995-9 68648-52-2
Harzsäuren und Kolophoniumsäuren, hydriert, Ester mit Ethylenglykol

271-996-4 68648-53-3
Harzsäuren und Kolophoniumsäuren, hydriert, Ester mit Triethylenglykol

271-998-5 68648-61-3
Sojabohnenöl, Ester mit Glycerin und Pentaerythritol

271-999-0 68648-62-4
Sojabohnenöl, Ester mit Trimethylolpropan

272-000-0 68648-66-8
Sojabohnenöl, mit Maleinsäure behandelt

272-001-6 68648-67-9
Sulfonsäuren, C_{12}- und C_{16}-Alkan-, 4-Hydroxy-, Natriumsalze

272-002-1 68648-72-6
Sulfonsäuren, C_{12}- und C_{16}-2-Alken-, Natriumsalze

272-003-7 68648-73-7
Sulfonsäuren, C_{12}- und C_{16}-3-Alken-, Natriumsalze

272-004-2 68648-74-8
Tallölkolophonium, Verbindung mit 2-(Dimethylamino)ethanol

272-005-8 68648-76-0
Terpentin, Öl-, mit Maleinsäure behandelt

272-006-3 68648-81-7
Benzolsulfonsäure, Mono-C_{10-16}-alkylderivate, Verbindungen mit 2-Propanamin

272-007-9 68648-86-2
Benzol, C_{4-16}-Alkylderivate

272-008-4 68648-87-3
Benzol, C_{10-16}-Alkylderivate

272-010-5 68648-88-4
Benzol, Di-C_{8-16}-alkylderivate

272-011-0 68648-91-9
1,2-Benzoldicarbonsäure, Di-C_{7-11}-alkylester

272-012-6 68648-92-0
1,2-Benzoldicarbonsäure, Di-C_{9-11}-alkylester

272-013-1 **68648-93-1**
1,2-Benzoldicarbonsäure, gemischte Decyl und Hexyl und Octyldiester

272-014-7 **68648-94-2**
1,2-Benzoldicarbonsäure, gemischte 2-Ethylhexyl und Hexyl und Isodecyldiester

272-015-2 **68648-96-4**
Benzolsulfonsäure, Mono-C_{12-18}-alkylderivate, Verbindungen mit Triethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}–C_{18} alkyl benzene sulfonic acid triethanol amine salt* und SDA Reporting Number: 16-081-14.

272-016-8 **68648-97-5**
Benzolsulfonsäure, Mono-C_{12-18}-alkylderivate, Kaliumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}–C_{18} alkyl benzene sulfonic acid potassium salt* und SDA Reporting Number: 16-081-03.

272-017-3 **68648-98-6**
Benzolsulfonsäure, Mono-C_{7-17}-verzweigte Alkylderivate

272-018-9 **68649-00-3**
Benzolsulfonsäure, Mono-C_{9-17}-verzweigte Alkylderivate, Verbindungen mit 2-Propanamin

272-019-4 **68649-01-4**
Benzolsulfonsäure, Mono-C_{7-17}-verzweigte Alkylderivate, Kaliumsalze

272-021-5 **68649-05-8**
Butansäure, 3-Amino-, *N*-Kokos-alkylderivate

272-022-0 **68649-06-9**
Calcium, Acetat Kokosnußöl hydrierte Talg-fettsäuren Decanoat Octanoat Komplexe

272-023-6 **68649-23-0**
Imidazoliumverbindungen, 2-C_{6-12}-Alkyl-1-[2-(2-carboxyethoxy)ethyl]-3-(2-carboxyethyl)-4,5-dihydro, Hydroxide, Dinatriumsalze

272-024-1 **68649-25-2**
2-Naphthalensulfonsäure, Reaktionsprodukte mit Formaldehyd und 4,4'-Sulfonylbis[phenol]

272-025-7 **68649-37-6**
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Ammoniumsalze

272-026-2 **68649-40-1**
Phosphorsäure, Octylester, verzweigt, Kaliumsalz

272-027-8 **68649-41-2**
Phosphorsäure, Mono-C_{10-14}-alkylester, Dikaliumsalze

272-028-3 **68649-42-3**
Phosphorodithionsäure, *O,O*-Di-C_{1-14}-alkylester, Zinksalze

272-029-9 **68649-43-4**
Phosphorodithionsäure, *O,O*-Dioctylester, verzweigt

272-030-4 **68649-44-5**
Ethanol, 2-Amino-, Reaktionsprodukte mit Ammoniak, Nebenprodukte aus, phosphonomethyliert

272-032-5 **68649-48-9**
Paraffinwachse und Kohlenwasserstoffwachse, oxidiert, Lithiumsalze

272-033-0 **68649-65-0**
Schwefelsäure, Mono-C_{8-26}-alkylester, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8–C_{26} alkyl alcohol sulfuric acid sodium salt* und SDA Reporting Number: 14-062-04.

272-034-6 **68649-66-1**
1,3,5-Triazin-2,4,6-triamin, von Ammoniak befreit

272-035-1 **68649-83-2**
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure behandelt, Kaliumsalze

272-036-7 **68649-88-7**
Harzsäuren und Kolophoniumsäuren, hydriert, Ammoniumsalze

272-037-2 **68649-89-8**
Harzsäuren und Kolophoniumsäuren, Ammoniumsalze

272-038-8 **68649-95-6**
Leinsamenöl, oxidiert

272-039-3 **68649-98-9**
Fettsäuren, Talg-, Reaktionsprodukte mit Schmalzöl, Calciumnatriumsalze

272-040-9 **68650-13-5**
Fettsäuren, Tallöl-, chloriert

272-041-4 **68650-37-3**
Paraffinwachse (Erdöl), oxidiert, Natriumsalze

272-043-5 **68650-39-5**
Imidazoliumverbindungen, 1-[2-(Carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-nor-kokos-alkyl-, Hyxdroxide, Natriumsalze

272-044-0 **68650-42-0**
1-Propanaminium, *N*-(3-Aminopropyl)-2-hydroxy-*N,N*-dimethyl-3-sulfo-, *N*-Kokos-acylderivate, Hydroxide, Natriumsalze

272-045-6 **68650-43-1**
Zichorie, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cichorium intybus, Compositae*.

272-046-1 **68650-44-2**
Aprikose, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus armeniaca, Rosaceae*.

272-047-7 **68650-79-3**
Amide, Tallöl-fett-, *N*-[3-(Dimethylamino)propyl]-

272-048-2 **68650-31-7**
Amine, (1*H*-Benzotriazol-1-ylmethyl)di-kokos-alkyl-

272-049-8 **68650-33-1**
Oelsäure, Verbindung mit Isopropylamin (1:1)
$C_{18}H_{34}O_2.C_3H_9N$

272-050-3 **68652-32-8**
1-(Carboxymethyl)-4,5-dihydro-1(oder 3)-(2-hydroxyethyl)-2-tridecyl-1*H*-imidazolium $C_{20}H_{39}N_2O_3$

272-051-9 **68658-40-2**
2,2'-Thiobis(6-chlor-4-ethylphenol) $C_{16}H_{16}Cl_2O_2S$

272-052-4 **68658-41-3**
2,2'-Thiobis[6-chlor-*p*-kresol] $C_{14}H_{12}Cl_2O_2S$

272-054-5 **68671-30-9**
1,2,4,5-Tetrachlor-3-(methylthio)benzol $C_7H_4Cl_4S$

272-055-0 **68672-35-1**
Ethyl-(*Z*)-*α*-[[2-(*tert*-butoxy)-1,1-dimethyl-2-oxoethoxy]imino]-2-(tritylamino)thiazol-4-acetat $C_{34}H_{37}N_3O_5S$

272-056-6 **68672-36-2**
(*Z*)-*α*-[[2-(*tert*-Butoxy)-1,1-dimethyl-2-oxoethoxy]imino]-2-(tritylamino)thiazol-4-essigsäure $C_{32}H_{33}N_3O_5S$

272-057-1 **68677-06-5**
Loraprid $C_{14}H_{22}ClN_3O_3S$

272-058-7 **68678-76-2**
3,6-Bis(1-phenylethyl)-*o*-xylol $C_{24}H_{26}$

272-059-2 **68678-39-7**
Nonenon $C_9H_{16}O$

272-060-8 **68679-39-2**
1,1'-(Dichlorvinyliden)bis[chlorbenzol] $C_{14}H_8Cl_4$

272-061-3 **68683-15-8**
Tetrakis(neodecan)säure, Tetrasaüreanhydrid mit Silicsäure
$C_{40}H_{76}O_8Si$

272-062-9 **68683-16-9**
Chrom(3+)neodecanoat $C_{10}H_{20}O_2.{}^1/_3Cr$

272-063-4 **68683-17-0**
Yttrium(3+)neodecanoat $C_{10}H_{20}O_2.{}^1/_3Y$

272-065-5 **68683-18-1**
Silber(1+)neodecanoat $C_{10}H_{20}O_2.Ag$

272-066-0 **68683-20-5**
4-(Isopropyl)cyclohexadien-1-ethylformiat $C_{12}H_{18}O_2$

272-067-6 **68683-22-7**
3a,4,5,6,7,7a-Hexahydro-4,7-methano-1*H*-indenylformiat
$C_{11}H_{14}O_2$

272-068-1 **68683-25-0**
Octylacetat, Mono(methylacetat)derivat $C_{13}H_{24}O_4$

272-069-7 **68683-30-7**
1-Phenylethyl-2-chloracetoacetat $C_{12}H_{13}ClO_3$

272-070-2 **68683-31-8**
2-(2-Hydroxypropyl)-1-methylethylsalicylat $C_{13}H_{18}O_5$

272-071-8 **68683-32-9**
1,2-Bis(2,4,6-trinitrophenyl)hydrazin $C_{12}H_6N_8O_{12}$

272-072-3 **68683-34-1**
Dinatrium-2,2'-[(1,10,19,22,23,24-hexahydro-3,7,13,18-tetramethyl-1,19-dioxo-2,17-divinyl-21*H*-bilin-8,12-diyl)bis[(1-oxopropan-3,1-diyl)imino]]bis[ethan-1-sulfonat]
$C_{37}H_{46}N_6O_{10}S_2.2Na$

272-073-9 **68683-36-3**
2-(Hydroxymethyl)butan-1,3-diol, Natriumsalz $C_5H_{12}O_3.xNa$

272-074-4 **68683-37-4**
3-Methylpentan-1,3,5-triol, Natriumsalz $C_6H_{14}O_3.xNa$

272-076-5 **68683-38-5**
Dihydro-3-(4,6,8-trimethyl-2-nonenyl)furan-2,5-dion $C_{16}H_{26}O_3$

272-077-0 **68683-42-1**
8,18-Dichlor-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazintrisulfonsäure $C_{34}H_{22}Cl_2N_4O_{11}S_3$

272-078-6 **68683-43-2**
Natrium-2-chlor-5-nitrobenzolsulfinat $C_6H_4ClNO_4S.Na$

272-079-1 **68683-46-5**
Allyl[[[[2,2-bis[(allyloxy)methyl]butoxy]carbonyl]amino]methyl]phenylcarbamat $C_{24}H_{34}N_2O_6$

272-080-7 **68685-54-1**
cis-(±)-1-[[2-(2,4-Dichlorphenyl)-4-[(prop-2-inyloxy)methyl]-1,3-dioxolan-2-yl]methyl]-1*H*-imidazol $C_{17}H_{16}Cl_2N_2O_3$

272-081-2 **68692-77-3**
(1-Phenylcyclohexan)methanol $C_{13}H_{18}O$

272-082-8 **68692-80-8**
Diethyl-2-ethyl-2-(*p*-tolyl)malonat $C_{16}H_{22}O_4$

272-083-3 **68692-83-1**
2-Ethyl-2-(4-tolyl)malonamid $C_{12}H_{16}N_2O_2$

272-084-9 **68697-61-0**
Methyl-DL-tyrosinathydrochlorid $C_{10}H_{13}NO_3.ClH$

272-085-4 **68698-57-7**
Methyl-1,6-dimethyl-5-(1-methylvinyl)bicyclo[2.2.1]hept-5-en-2-carboxylat $C_{14}H_{20}O_2$

272-087-5 **68698-58-8**
(*Z*)-3-Hexenyloct-2-inoat $C_{14}H_{22}O_2$

272-088-0 **68698-59-9**
(*E*)-Hex-2-enylisovalerat $C_{11}H_{20}O_2$

272-089-6 **68698-60-2**
Bariumbis[2,2-dimethyloctanoat] $C_{10}H_{20}O_2.^1/_2Ba$

272-090-1 **68698-61-3**
Dinatriumpentylphosphat $C_5H_{13}O_4P.2Na$

272-091-7 **68698-62-4**
Natriumdipentylphosphat $C_{10}H_{23}O_4P.Na$

272-092-2 **68698-63-5**
Bariumtetrapentylbis(phosphat) $C_{10}H_{23}O_4P.^1/_2Ba$

272-093-8 **68698-64-6**
Kalium-3,5-bis(*tert*-butyl)-4-hydroxybenzoat $C_{15}H_{22}O_3.K$

272-094-3 **68698-78-2**
18-Sulfooelsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{34}O_5S.C_6H_{15}NO_3$

272-095-9 **68698-80-6**
Nickelat(6-), [4-[[5-[[(3,6-Dichlor-4-pyridazinyl)carbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[5-[[(trisulfo-29*H*,31*H*-phthalocyaninyl)sulfonyl]amino]-2-sulfophenyl]-1*H*-pyrazol-3-carboxylato(8-)-$N^{29},N^{30},N^{31},N^{32}$]-, Hexahydrogen $C_{53}H_{22}Cl_2N_{16}NiO_{21}S_6.6H$

272-096-4 **68698-85-1**
2-Heptadec-8-enyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolphosphat $C_{22}H_{42}N_2O.xH_3O_4P$

272-098-5 **68703-78-6**
2,2'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-chlorphenyl)-3-oxobutyramid] $C_{34}H_{30}Cl_2N_6O_6$

272-099-0 **68705-59-9**
Zinkfluorophosphat $FH_2O_3P.Zn$

272-100-4 **68705-63-5**
(*E*)-3,7-Dimethylocta-2,6-dienyl-2-methylbutyrat $C_{15}H_{26}O_2$

272-102-5 **68714-10-3**
1-Ethyl-*N*,*N*-diisopropylpropylamin $C_{11}H_{25}N$

272-103-0 **68715-87-7**
(*Z*)-*N*,*N*,*N'*-Trimethyl-*N'*-9-octadecenylpropan-1,3-diamin $C_{24}H_{50}N_2$

272-104-6 **68715-88-8**
2-[(2-Amino-*p*-nitrophenyl)amino]propan-1,3-diol $C_9H_{14}N_3O_4$

272-105-1 **68715-89-9**
2-(2,4-Dinitroanilino)-2-(hydroxymethyl)propan-1,3-diol $C_{10}H_{13}N_3O_7$

272-106-7 **68715-90-2**
O-*sec*-Butyl-*O*-ethylhydrogendithiophosphat $C_6H_{15}O_2PS_2$

272-107-2 **68715-91-3**
Ethyl-4-[2-nitro-4-[(1-oxooctadecyl)amino]anilino]phenylcarbonat $C_{33}H_{49}N_3O_6$

272-108-8 **68725-15-5**
Tributyl[(ethylsulfonyl)oxy]stannan $C_{14}H_{32}O_3SSn$

272-109-3 **68735-84-2**
1,3,4,6-Tetrakis-*O*-(1-oxotetradecyl)-ß-D-fructofuranosyl-α-D-glucopyranosidtetramyristat $C_{124}H_{230}O_{19}$

272-110-9 **68735-92-2**
1(oder 2)-(2-Ethylhexyl)dihydrogenbenzol-1,2,4-tricarboxylat $C_{17}H_{22}O_6$

272-111-4 **68735-97-7**
9(oder 10)-(Sulfooxy)octadecansäure, Ammoniumsalz $C_{18}H_{36}O_6S.xH_3N$

272-113-5 **68737-61-1**
Dimethylcyclohex-3-en-1-carbaldehyd $C_9H_{14}O$

272-114-0 **68737-67-7**
(*Z*,*Z*)-(±)-(7-Oleoyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphaheptacos-18-enyl)trimethylammonium-4-oxid $C_{44}H_{84}NO_8P$

272-115-6 **68738-85-2**
4-Ethylmorpholinium-4-methylbenzol-1-sulfonat $C_7H_8O_3S.C_6H_{13}NO$

272-116-1 **68738-86-3**
Pyrimidin-4,5,6-triaminsulfat $C_4H_7N_5.xH_2O_4S$

272-117-7 **68738-87-4**
3,7-Dihydro-1*H*-purin-2,6-dion, Natriumsalz $C_5H_4N_4O_2.xNa$

272-118-2 **68738-92-1**
9,13-Dimethyltetradecatetraen-5-on $C_{16}H_{24}O$

272-119-8 **68738-94-3**
Octahydro-8,8-dimethylnaphthalin-2-carbaldehyd $C_{13}H_{20}O$

272-120-3 **68738-96-5**
Octahydro-5,5-dimethylnaphthalin-2-carbaldehyd $C_{13}H_{20}O$

272-121-9 **68738-97-6**
4(oder 5)-(Di-1*H*-indol-1-ylmethyl)-α,α-dimethylcyclohexenbutan-1-ol $C_{29}H_{34}N_2O$

272-122-4 **68738-98-7**
3a,4,5,6,7,7a-Hexahydro-6-methoxydimethyl-4,7-methano-1*H*-indenen $C_{13}H_{20}O$

272-124-5 **68738-99-8**
Methyl-2-[[[2,4(oder 3,5)-dimethyl-3-cyclohexen-1-yl]methylen]amino]benzoat $C_{17}H_{21}NO_2$

272-125-0 **68739-00-4**
2-Ethyl-5(oder6)-methoxypyrazin $C_7H_{10}N_2O$

272-126-6 **68739-04-8**
[Hydroxyacetato(2-)-O^1,O^2](isooctadecanoato-*O*)[11-[3-(pent-2-en-1-yl)oxiranyl]undec-9-enoato-O^1]titan $C_{38}H_{66}O_8Ti$

272-127-1 **68739-05-9**
Dinatrium(acetoxyoctadecandiyl)bis(sulfat) $C_{20}H_{40}O_{10}S_2.2Na$

272-128-7 **68739-06-0**
1-[(Dimethylphenyl)azo]-2-naphthol $C_{18}H_{16}N_2O$

272-129-2 **68739-07-1**
Natrium-*O*-(*sec*-butyl)-*O*-ethyldithiophosphat $C_6H_{15}O_2PS_2.Na$

272-130-8 **68739-90-2**
O-Benzyl-L-methionintoluol-*p*-sulfonat $C_{12}H_{17}NO_2S.C_7H_8O_3S$

272-131-3 **68740-15-8**
4-[[4-(Diphenylmethyl)piperazin-1-yl]methyl]-*N*-methyl-2-nitroanilin $C_{25}H_{28}N_4O_2$

272-132-9 **68740-16-9**
4-[[4-(Diphenylmethyl)piperazin-1-yl]methyl]-*N*-ethyl-2-nitroanilin $C_{26}H_{30}N_4O_2$

272-133-4 **68740-30-7**
4-[[4-(Diphenylmethyl)piperazin-1-yl]methyl]-*N*-methylbenzol-1,2-diamin $C_{25}H_{30}N_4$

272-135-5 **68740-78-3**
4-[[4-(Diphenylmethylpiperazin-1-yl]methyl]-*N*-ethylbenzol-1,2-diamin $C_{26}H_{32}N_4$

272-136-0 **68742-86-9**
(*R*)-5,6,6a,7-Tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de,g*]chinoliniumbromid $C_{21}H_{25}NO_4.BrH$

272-137-6 **68744-64-9**
5-(Trifluormethyl)-4*H*-1,2,4-triazol-3(2*H*)-thion $C_3H_2F_3N_3S$

272-138-1 **68745-07-3**
5-(4-Methylpiperazin-1-yl)pyrido[2,3-*b*][1,5]benzothiazepin $C_{17}H_{18}N_4S$

272-139-7 **68751-57-5**
2-(Brommethyl)-2-(2,4-dichlorphenyl)-1,3-dioxolan-4-methanol $C_{11}H_{11}BrCl_2O_3$

272-140-2 **68751-90-6**
5-Chlor-2-hydroxy-4-methylbenzophenon $C_{14}H_{11}ClO_2$

272-141-8 **68756-64-9**
Methyl-2-hydroxyhexanoat $C_7H_{14}O_3$

272-142-3 **68757-56-2**
Zirconium(2+)cleat $C_{16}H_{24}O_2.^1/_2Zr$

272-143-9 **68757-57-3**
Benzyl[2-(2-cyanethoxy)ethyl]diethylammoniumchlorid $C_{16}H_{25}N_2O.Cl$

272-144-4 **68757-58-4**
2-(Hexyloxy)ethylpivalat $C_{13}H_{26}O_3$

272-146-5 **68758-55-4**
2-[Methyl[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-nonacosafluorpentadecyl)sulfonyl]amino]ethylacrylat $C_{21}H_{12}F_{29}NO_4S$

272-147-0 **68758-56-5**
2-[Methyl[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-tritriacontafluorheptadecyl)sulfonyl]amino]ethylacrylat $C_{23}H_{12}F_{33}NO_4S$

272-148-6 **68758-57-6**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-Pentacosafluortetradecan-1-sulfonylchlorid $C_{14}H_4ClF_{25}O_2S$

272-149-1 **68758-60-1**
Hexaamminnickel(2+)diformiat $CHO_2.^1/_2H_{18}N_6Ni$

272-150-7 **68758-65-6**
1-Ethyl-2-[3-(1-ethyl-1*H*-chinolin-4-yliden)-1-propenyl]naphtho[1,2-*d*]thiazoliumtoluol-*p*-sulfonat $C_{27}H_{25}N_2S.C_7H_7O_3S$

272-151-2 **68758-72-5**
N,N'-Bis[2-[[[(2-aminophenyl)thio]methyl]thio]phenyl]methylendiamin $C_{27}H_{28}N_4S_4$

272-152-8 **68758-73-6**
N-[2-(Imidazolidin-1-yl)ethyl]ethylendiamin $C_7H_{18}N_4$

272-153-3 **68758-77-0**
2-[2-[[4-Chlor-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]amino]-2-oxoethyl]isoicosensäure $C_{37}H_{45}Cl_4N_4O_4$

272-154-9 **68758-78-1**
Dikaliumisodecylphosphat $C_{10}H_{23}O_4P.2K$

272-155-4 **68758-80-5**
Dikalium-7-oxabicyclo[2.2.1]hept-5-en-2,3-dicarboxylat $C_8H_6O_5.2K$

272-157-5 **68758-81-6**
3-(2-Carboxyethyl)-2-[2-[[3-(2-carboxyethyl)-(3*H*)-benzoselenazol-2-yliden]methyl]but-1-enyl]-5-methylbenzoselenazoliumbromid $C_{26}H_{27}N_2O_4Se_2.Br$

272-158-0 **68758-82-7**
2-[[3-Ethyl-5-[(3-ethyl-4,5-diphenyl-(3*H*)-thiazol-2-yliden)-ethyliden]-4-oxothiazolidin-2-yliden]methyl]-4-methyl-1-(4-sulfonatobutyl)pyrimido[1,2-*a*]benzimidazolium $C_{49}H_{39}N_5O_4S_3$

272-159-6 **68758-84-9**
Triethylammonium-5-(3-ethylbenzothiazol-2(3*H*)-yliden)-2-thioxothiazolidin-3-acetat $C_{14}H_{14}N_2O_2S_3.C_6H_{15}N$

272-160-1 **68758-85-0**
p-(*tert*-Butyl)[(2-hydroxy-1-naphthyl)methylen]benzohydrazid $C_{22}H_{22}N_2O_2$

272-161-7 **68758-86-1**
Methyl-4-(methylamino)-4-oxobutyrat $C_6H_{11}NO_3$

272-162-2 **68758-87-2**
5-[5-[(6-Ethoxy-1-ethyl-1*H*-chinolin-2-yliden)ethyliden]-3-ethyl-4-oxothiazolidin-2-yliden]-4-oxo-3-phenyl-2-thioxoimidazolidin-1-essigsäure $C_{31}H_{30}N_4O_5S_2$

272-163-8 **68758-89-4**
5,5'-(Pent-2-en-1,5-diyliden)bis[1,3-dimethylbarbitur]säure $C_{17}H_{18}N_4O_6$

272-164-3 **68758-97-4**
(Carboxylatomethyl)dimethyl(2-stearoyloxyethyl)ammonium $C_{24}H_{47}NO_4$

272-165-9 **68766-98-3**
Natrium-5-oxo-D-prolinat $C_5H_7NO_3.Na$

272-166-4 **68778-98-3**
Natrium [2-[(2-hydroxyethyl)-2-(1-oxo-9-octadecenyl)amino]ethyl]maleat $C_{26}H_{45}NO_6.Na$

272-168-5 **68779-00-0**
Kalium-[*R*(*Z*)]-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetat $C_{13}H_{15}NO_5.K$

272-169-0 **68779-03-3**
[6*R*-(6*α*,7*β*)]-7-[(Formyloxy)phenylacetamido]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{19}H_{18}N_6O_6S_2$

272-170-6 **68780-28-9**
Dialuminiumtris[methylenbisnaphthalinsulfonat] $C_{21}H_{16}O_6S_2.^2/_3Al$

272-171-1 **68782-95-6**
Phosphorsäure, (1-Methylethyl)phenyl Phenylester

272-172-7 **68782-97-8**
Destillate (Erdöl), mit Wasserstoff aufbereitetes Schmieröl
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Kondensation von Stripper-Kopfdestillaten aus einem Hydrofiningverfahren für Schmieröl. Besteht aus 50% mit Wasserstoff aufbereitetem Schmieröl, der Rest sind leichtere Kohlenwasserstoffe, und siedet im Bereich von etwa 21°C bis 482°C.

272-173-2 **68782-98-9**
Extrakte (Erdöl), aufgehelltes Öl Lösungsmittel, kondensierte Ring-Aromaten-enthaltend
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einer Lösungsmittelextraktion von katalytisch gekracktem aufgehellten Öl. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20} und siedet etwa über 350°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten aromatischen Ringen enthalten.

272-174-8 **68782-99-0**
Extrakte (Erdöl), schwere aufgehellte Öl Lösungsmittel, kondensierte Ring-Aromaten-enthaltend
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einer Lösungsmittelextraktion von katalytisch gekracktem aufgehellten Öl. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{25} und siedet etwa über 425°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten aromatischen Ringen enthalten.

272-175-3 **68783-00-6**
Extrakte (Erdöl), schweres naphthenhaltiges Destillat Lösungsmittel, aromatisch konzentriert
Aromatisches Konzentrat, hergestellt durch Zusatz von Wasser zu schwerem naphthenhaltigen Destillatlösungsmittelextrakt und Extraktionslösungsmittel.

272-176-9 **68783-01-7**
Extrakte (Erdöl), schweres naphthenhaltiges Destillat Lösungsmittel, paraffinhaltig konzentriert
Paraffinhaltiges Konzentrat, hergestellt durch Zusatz von Wasser zu schwerem naphthenhaltigen Destillatlösungsmittelextrakt und Extraktionslösungsmittel.

272-177-4 **68783-02-8**
Extrakte (Erdöl), intermediäres aufgehelltes Öl Lösungsmittel, kondensierte Ring-Aromaten-enthaltend
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einer Lösungsmittelextraktion von katalytisch gekracktem aufgehellten Öl. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{17} bis C_{28} und siedet im Bereich von etwa 375°C bis 450°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten aromatischen Ringen enthalten.

272-179-5 68783-03-9
Extrakte (Erdöl), leichtes aufgehelltes Öl Lösungsmittel, kondensierte Ring-Aromaten-enthaltend
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einer Lösungsmittelextraktion von katalytisch gekracktem aufgehellten Öl. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{25} und siedet im Bereich von etwa 340°C bis 400°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten aromatischen Ringen enthalten.

272-180-0 68783-04-0
Extrakte (Erdöl), durch Lösungsmittel aufbereitetes schweres paraffinhaltiges Destillatlösungsmittel
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus der Re-Extraktion von durch Lösungsmittel aufbereitetem schweren paraffinhaltigen Destillat. Besteht aus gesättigten und aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

272-181-6 68783-05-1
Gase (Erdöl), Ammoniak-Schwefelwasserstoff, Wasser-gesättigt
Wasser-gesättigtes Gas, hergestellt durch Behandlung von Verfahrensabwasser durch Dampfstrippen. Besteht bis zu 30% aus Schwefelwasserstoff und bis zu 60% aus Ammoniak.

272-182-1 68783-06-2
Gase (Erdöl), Hydrokracken Niedrigdruck Separator
Komplexe Kombination, erhalten durch Flüssigkeit-Dampf-Trennung des Reaktorausflusses beim Hydrokrackverfahren. Besteht vorherrschend aus Wasserstoff und gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_3.

272-183-7 68783-07-3
Gase (Erdöl), Raffinerieverschnitt
Komplexe Kombination, erhalten aus verschiedenen Raffinerieverfahren. Besteht aus Wasserstoff, Schwefelwasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

272-184-2 68783-08-4
Gase (Erdöl), schwere offene
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{35} und siedet im Bereich von etwa 121°C bis 510°C.

272-185-8 68783-09-5
Naphtha (Erdöl), katalytisch gekracktes leichtes Destillat
Komplexe Kombination von Kohlenwasserstoffen hergestellt durch Destillation von Produkte aus einem katalytischen Krackverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

272-186-3 68783-12-0
Naptha (Erdöl), ungesüßt
Komplexe Kombination von Kohlenwasserstoffen hergestellt durch Destillation von Naphthaläufen aus verschiedenen Raffinerieverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{12} und siedet im Bereich von etwa 0°C bis 230°C.

272-187-9 68783-13-1
Rückstände (Erdöl), Kokswäscher, kondensierte Ring-Aromaten-enthaltend
Komplexe Kombination von Kohlenwasserstoffen, hergestellt als Rückstandsfraktion durch Destillation des Vakuumrückstandes und der Produkte aus einem thermischen Krackverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20} und siedet über etwa 350°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten aromatischen Ringen enthalten.

272-188-4 68783-15-3
Alkene, C_{6-7}-α-

272-190-5 68783-23-3
Amine, Di-soja-alkyl-

272-191-0 68783-24-4
Amine, Di-talg-alkyl-

272-192-6 68783-25-5
Amine, *N,N,N'*-Trimethyl-*N'*-talg-alkyltrimethylendi-

272-193-1 68783-34-6
Kokosnußöl, Kaliumsalz

272-194-7 68783-36-8
Fettsäuren, C_{16-22}, Lithiumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{22} alkyl carboxylic acid lithium salt* und SDA Reporting Number: 21-006-02.

272-195-2 68783-37-9
Fettsäuren, C_{16-18}-, Lithiumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl carboxylic acid lithium salt* und SDA Reporting Number: 19-006-02.

272-196-8 68783-40-4
Fettsäuren, C_{14-18}-ungesättigt, Verbindungenmit Morpholin

272-197-3 68783-47-1
Fettsäuren, Tallöl-, gemischt mit Ölsäure, sulfatiert, Kaliumsalze

272-198-9 68783-55-1
Talg, Butylester

272-199-4 68783-56-2
Fettsäuren, Pflanzenöl-, Verbindungen mit Ethanolamin

272-200-8 68783-57-3
Fettsäuren, Pflanzenöl-, Verbindungen mit Triethanolamin

272-201-3 68783-61-9
Brenngase, Raffinerie, gesüßt
Komplexe Kombination, erhalten durch Aussetzen von Raffinerie-Brenngasen einem Süßungsverfahren zur Konvertierung von Mercaptanen oder zum Entfernen saurer Verunreinigungen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5 und siedet im Bereich von etwa -73°C bis 50°C.

272-202-9 68783-62-0
Brenngase, Raffinerie, ungesüßt
Komplexe Kombination, erhalten durch Fraktionierung von Naphtha und komprimierten Kohlenwasserstoffgasläufen aus verschiedenen Raffinerieverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5 und siedet im Bereich von etwa -73°C bis 65°C.

272-203-4 68783-64-2
Gase (Erdöl), katalytisches Kracken
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem katalytischen Krackverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_5.

272-205-5 68783-65-3
Gase (Erdöl), C_{2-4}-, gesüßt
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Aussetzen eines Erdöldestillates einem Süßungsverfahren zur Konvertierung von Mercaptanen oder zum Entfernen saurer Verunreinigungen. Besteht vorherrschend aus gesättigten und ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_4 und siedet im Bereich von etwa -51°C bis -34°C.

272-206-0 68783-66-4
Naphtha (Erdöl), leicht, gesüßt
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Aussetzen eines Erdöldestillates einem Süßungsverfahren zur Konvertierung von Mercaptanen oder zum Entfernen saurer Verunreinigungen. Besteht vorherrschend aus gesättigten und ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_6 und siedet im Bereich von etwa -20°C bis 100°C.

272-207-6 68783-78-8
Quaternäre Ammoniumverbindungen, Dimethyldi-talg-alkyl-, Chloride

272-208-1 68783-79-9
Quaternäre Ammoniumverbindungen, *N*-(2-Hydroxypropyl)-*N,N',N',N'*-tetramethyl-*N*-talg-alkyltrimethylendi-, Dichloride

272-209-7 68783-82-4
Kolophonium, niedrigsiedende Fraktion
Komplexe Kombination, erhalten durch Destillation von Kolophonium. Diese niedrigsiedende Fraktion besteht in erster Linie aus decarboxyliertem Kolophonium, Harzsäuren, decarboxylierten Harzsäuren, Terpenen und Kohlenwasserstoffen aus decarboxylierten Fettsäuren.

272-210-2 68783-87-9
Sojabohnenöl, Spaltmaterial
Komplexe Kombination von Phosphatiden und Substanzen, die bei hohen Temperaturen aus Sojabohnenöl ausfallen. Werden gewöhnlich durch Alkali-, Säure- oder Wärmeaufbereitung entfernt.

272-211-8 68783-88-0
Sojabohnenöl, Desodoransdestillat
Komplexe Kombination, erhalten durch Dampfdestillation von Sojabohnenöl mit anschließender Kondensation des Dampfes. Enthält Fettsäuren, Sterine, Aldehyde und Ketone.

272-212-3 68783-89-1
Sojabohnenöl, hydratisiert
Komplexe Kombination, besteht in erster Linie aus Phosphatiden, neutralem Öl und Wasser durch Hydratisierung von Sojabohnenöl mit Wasser, Salzlösungen oder verdünnten Säuren mit nachfolgender Wiedergewinnung von ausgefälltem Gummi.

272-213-9 68783-96-0
Sulfonsäuren, Erdöl, Calciumsalze, überalkalisch

272-214-4 68784-00-9
Tallölpech, Calciumsalz

272-216-5 68784-02-1
Aluminat (AlO_2^-), Magnesium- (2:1), feste Lösung mit Magnesiumgallat ($MgGa_2O_4$), Mangan-dotiert

272-217-0 68784-03-2
Aluminium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium Benzoat Komplexe

272-218-6 68784-06-5
Benzolacetaldehyd, Reaktionsprodukte mit Pentanal

272-219-1 68784-08-7
Butandisäure, Sulfo-, *C*-(2-Kokos-amidoethyl)ester, Dinatriumsalze

272-220-7 68784-10-1
Cadmiumsulfid (CdS), feste Lösung mit Zinksulfid, Aluminium und Cobalt und Kupfer und Silber-dotiert

272-221-2 68784-12-3
2,5-Furandion, Dihydro-, Mono-C_{15-20}-alkenylderivate

272-222-8 68784-13-4
Germaniummagnesiumfluoridoxid, Mangan-dotiert

272-223-3 68784-15-6
D-Glucose, Reaktionsprodukte mit Ammoniak

272-224-9 68784-16-7
Imidazoliumverbindungen, 2-C_{7-17}-Alkyl-1-(2-carboxyethyl)-4,5-dihydro-3-(hydroxyethyl)-, Hydroxide, Innere Salze

272-225-4 68784-17-8
Isooctadecansäure, Reaktionsprodukte mit Tetraethylenpentamin

272-227-5 68784-18-9
L-Leucin, Reaktionsprodukte mit D-Glucose

272-228-0 68784-19-0
Magnesat(1-), Trifluor-, Kalium-, Mangan und Zink-dotiert

272-229-6 68784-21-4
Octadecansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Harnstoff, Acetate (Salze)

272-230-1 68784-22-5
9-Octadecensäure (*Z*)-, 2-Ethyl-2-(hydroxymethyl)-1,3-propandiylester, sulfatiert, Natriumsalze

272-231-7 68784-23-6
9-Octadecensäure (*Z*)-, 2-Ethyl-2-[[(1-oxo-9-octadecenyl)oxy]methyl]-1,3-propandiylester, (*Z*)-, sulfatiert, Natriumsalze

272-232-2 68784-24-7
Phenol, C_{15-50}-Alkylderivate

272-233-8 68784-25-8
Phenol, Dodecyl-, sulfuriert, Carbonate, Calciumsalze

272-234-3 68784-26-9
Phenol, Dodecyl-, sulfuriert, Carbonate, Calciumsalze, überalkalisch

272-235-9 68784-28-1
Phosphorsäure, Magnesiumstrontiumsalz, Zinn-dotiert

272-236-4 68784-30-5
Phosphorodithionsäure, gemischte *O,O*-Bis(*sec*-butyl und 1,3-Dimethylbutyl)ester

272-238-5 68784-31-6
Phosphorodithionsäure, gemischte *O,O*-Bis(*sec*-butyl und 1,3-Dimethylbutyl)ester, Zinksalze

272-239-0 68784-32-7
Phosphorodithionsäure, gemischte *O,O*-Bis(2-ethylhexyl und Isobutyl)ester

272-240-6 68784-33-8
Phosphorodithionsäure, gemischte *O,O*-Bis(hexyl und Isobutyl)ester

272-241-1 68784-34-9
Phosphorodithionsäure, gemischte *O,O*-Bis(hexyl und Isobutyl)ester, Zinksalze

272-242-7 68784-38-3
1-Propanamin, 3-(C_{8-10}-Alkyloxy)derivate

272-243-2 68784-39-4
Propannitril, 3-(C_{8-10}-Alkyloxy)derivate

272-244-8 68784-40-7
Propannitril, 3-Amino-, *N*-Kokos-alkylderivate

272-245-3 68784-41-8
Propannitril, 3-Amino-, *N*-(hydrierte Talg-alkyl)derivate

272-246-9 68784-43-0
Rutil, Zinkweiß
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Titan(IV)oxid und Zinkoxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Rutilmatrix diffundieren.

272-247-4 68784-46-3
Titan, Diethylenglykol Ethanolamin Triethanolamin Komplexe

272-249-5 68784-47-4
Titan, Diethylenglykol Ethylenglykol Triisopropanolamin Komplexe

272-250-0 68784-48-5
Titan, Diethylenglykol Propylenglykol Triethanolamin Komplexe

272-251-6 68784-49-6
Titan, Ethanolamin Isopropylalkohol Triethanolamin Komplexe

272-252-1 68784-50-9
Titan, Ethylenglykol Isopropylalkohol Triisopropanolamin Komplexe

272-253-7 68784-51-0
Titan, Isopropylalkohol Isostearat Komplexe

272-254-2 68784-52-1
Titan, Isopropylalkohol Propylenglykol Triethanolamin Komplexe

272-255-8 68784-53-2
Wolframat (WO_4^{2-}), Calcium- (1:1), (*T*-4)-, Blei-dotiert

272-256-3 68784-54-3
Yttriumoxid (Y_2O_3), Europium und Terbium-dotiert

272-257-9 68784-55-4
Bariumcadmiumcalciumchloridfluoridphosphat, Antimon und Mangan-dotiert

272-258-4 68784-56-5
Benzol, Mono-C_{4-9}-alkylderivate

272-260-5 68784-57-6
Benzol, Mono-C_{4-9}-alkyl- Mono-C_{18-20}-alkylderivate

272-261-0 68784-60-1
Chromsäure ($H_2Cr_2O_7$), Dinatriumsalz, Reaktionsprodukte mit [1*R*-[1α(*R**),2β,4aβ,8aα]]-α-Ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenpropanol, hydriert

272-262-6 68784-61-2
Diphosphorsäure, Strontiumsalz (1:2), Europium-dotiert

272-263-1 68784-63-4
Lanthanbromidoxid (LaBrO), Terbium und Thulium und Ytterbium-dotiert

272-264-7 68784-65-6
Morpholin, 4-Kokos-alkylderivate, 4-Oxide

272-265-2 68784-67-8
Palladat(2-), Tetrachlor-, Dihydrogen-, (*SP*-4-1)-, Reaktionsprodukte mit sulfuriertem Methylabietat

272-266-8 68784-68-9
1-Phenanthrencarbonsäure, 1,2,3,4,4a,4b,5,6,10,10a-Decahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*R*-(1α,4aβ,4bα,10aα)]-, sulfuriert, Reaktionsprodukte mit Silberoxid

272-267-3 68784-69-0
Phenol, 4,4'-(1-Methylethyliden)bis-, Reaktionsprodukte mit Isobutylen und Styrol

272-268-9 68784-70-3
Propannitril, 3-Amino-, *N*-Talg-alkylderivate

272-269-4 **68784-74-7**
Kieselsäure ($H_6Si_2O_7$), Bariummagnesiumstrontiumsalz, Blei-dotiert

272-271-5 **68784-75-8**
Kieselsäure ($H_2Si_2O_5$), Bariumsalz (1:1), Blei-dotiert

272-272-0 **68784-77-0**
Strontiumchloridphosphat ($Sr_5Cl(PO_4)_3$), Europium-dotiert

272-273-6 **68784-79-2**
Schwefelsäure, Mono-C_{15-18}-alkylester, Natriumsalze

272-274-1 **68784-80-5**
Terpineol, sulfuriert

272-275-7 **68784-82-7**
Yttriumboratphosphatvanadat, Europium-dotiert

272-276-2 **68784-83-8**
Yttriumoxidsulfid (Y_2O_2S), Europium-dotiert

272-277-8 **68784-84-9**
Zinksulfid (ZnS), Kupfer und Nickel und Silber-dotiert

272-278-3 **68784-86-1**
Tris[8-[2-(octa-2,5-dien-1-yl)oxiranyl]octanoato-O^1](propan-2-olato)titan $C_{57}H_{94}O_{10}Ti$

272-279-9 **68784-88-3**
Ethyl(2-hydroxyethyl)[2-(octadecenoylamino)ethyl]ammoniummethylsulfat $C_{24}H_{48}N_2O_2.C_2H_6O_4S$

272-280-4 **68784-90-7**
3,5-Dimethyl-1-(2-methylpropyl)hexylpalmitat $C_{28}H_{56}O_2$

272-282-5 **68784-91-8**
3,5-Dimethyl-1-(2-methylpropyl)hexylstearat $C_{30}H_{60}O_2$

272-283-0 **68784-92-9**
9,10-Dihydro-2-[(*p*-benzylphenyl)methyl]anthracen $C_{28}H_{24}$

272-284-6 **68784-93-0**
(5-*tert*-Butyl-4-neopentyl-3*H*-1,2-dithiol-3-yliden]methylsulfoniumchlorid $C_{13}H_{23}S_3.Cl$

272-285-1 **68784-94-1**
2,4,4-Trimethyl-1,5-diazaspiro[5.5]undec-1-en $C_{12}H_{22}N_2$

272-286-7 **68784-95-2**
1-(Benzyl)-2-methylchinoliniumchlorid $C_{17}H_{16}N.Cl$

272-287-2 **68785-01-3**
[[[2-[[2-[(Phosphonomethyl)amino]ethyl]amino]ethyl]imino]bis(methylen)]diphosphonsäure*N*-(Phosphonomethyl)derivat $C_8H_{25}N_3O_{12}P_4$

272-288-8 **68785-02-4**
[[[2-[(2-Aminoethyl)amino]ethyl]amino]methyl]phosphonsäure, *N,N'*-Bis(phosphonomethyl)derivat $C_7H_{22}N_3O_9P_3$

272-289-3 **68785-03-5**
Hexastearinsäure, Hexaester mit 2,2-Bis[[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]propan-1,3-diol $C_{123}H_{235}O_{16}$

272-290-9 **68785-05-7**
[Bis[(perfluoromethyl)sulfonyl]methanato]silber $C_3HAgF_6O_4S_2$

272-291-4 **68785-06-8**
2,5-Diethoxy-4-(pyrrolidinyl)benzoldiazoniumtetrachlorozincat (2:1) $C_{14}H_{20}N_3O_2.{}^1/_2Cl_4Zn$

272-293-5 **68791-47-9**
9-Fluor-11β,17,21-trihydroxypregna-1,4-dien-3,20-dion-17-butyrat $C_{25}H_{33}FO_6$

272-294-0 **68797-30-8**
(±)-1-[2-[(4-Chlorphenyl)methoxy]-2-(2,4-dichlorphenyl)ethyl]-1*H*-imidazol $C_{18}H_{15}Cl_3N_2O$

272-295-6 **68797-31-9**
(±)-1-[2-[(4-Chlorphenyl)methoxy]-2-(2,4-dichlorphenyl)ethyl]-1*H*-imidazoliumnitrat $C_{18}H_{15}Cl_3N_2O.HNO_3$

272-296-1 **68797-35-3**
α-D-Glucopyranosiduronsäure, (3β,20β)-20-Carboxy-11-oxo-30-norolean-12-en-3-yl-2-*O*-β-D-glucopyranuronosyl-, Dikaliumsalz $C_{42}H_{62}O_{16}.2K$

272-297-7 **68797-42-2**
18-Phenyloctadecansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{24}H_{40}O_2.C_6H_{15}NO_3$

272-298-2 **68797-44-4**
Tris[(2-hydroxyethyl)ammonium]orthoborat $C_2H_7NO.{}^1/_3BH_3O_3$

272-299-8 **68797-46-6**
2-Butoxyethyl-2-chlorpropionat $C_9H_{17}ClO_3$

272-300-1 **68797-47-7**
2-(Methacryloyloxy)ethylammoniumhydrogensulfat $C_6H_{11}NO_2.H_2O_4S$

272-301-7 **68797-49-9**
Dinatrium-1-(1,3-dimethylbutyl)-2-sulfonatosuccinat $C_{10}H_{18}O_7S.2Na$

272-302-2 **68797-51-3**
Natrium-[[(diethylamino)thioxomethyl]thio]acetat $C_7H_{13}NO_2S_2.Na$

272-303-8 **68797-52-4**
Ammonium-α-hydroxy-3,4-dimethoxytoluol-α-sulfonat $C_9H_{12}O_6S.H_3N$

272-304-3 **68797-59-1**
2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethanol, *N*-(2-Hydroxyethyl)derivat $C_8H_{21}N_3O_2$

272-305-9 **68797-61-5**
5-Brom-4,6-dichlorpyrimidin $C_4HBrCl_2N_2$

272-306-4 **68797-63-7**
Natrium-(*S*)-α,α,4-trimethylcyclohex-3-en-1-methanolat $C_{10}H_{18}O.Na$

272-308-5 **68797-67-1**
Methyl-5-methylhex-2-enoat $C_8H_{14}O_2$

272-309-0 **68797-68-2**
7-Hydroxy-3,7-dimethyloctannitril $C_{10}H_{19}NO$

272-310-6 **68797-69-3**
5,6-Didehydro-2-hexyl-4,7-dihydro-1,3-dioxepin $C_{11}H_{18}O_2$

272-311-1 **68797-70-6**
4-*tert*-Butylcyclohexylpropionat $C_{13}H_{24}O_2$

272-312-7 **68797-71-7**
6-(1,1-Dimethylethyl)-1,2,3,4-tetrahydro-2-naphthol $C_{14}H_{20}O$

272-313-2 **68797-72-8**
Ethyl-4-methyl-2-oxo-3-pentylcyclopent-3-encarboxylat $C_{14}H_{22}O_3$

272-314-8 **68797-73-9**
[2,6-bis(1,1-dimethylethyl)-4-methylphenoxy]acetaldehyd $C_{17}H_{26}O_2$

272-315-3 **68797-74-0**
4-(Isobutyl)cyclohexylhexanoat $C_{16}H_{30}O_2$

272-316-9 **68797-79-5**
Tris[11-[2-(pent-2-en-1-yl)oxiranyl]undec-9-enoato-O^1](propan-2-olato)titan $C_{57}H_{94}O_{10}Ti$

272-317-4 **68803-99-6**
3-(3,7,7-Trimethylbicyclo[4.1.0]hept-2-yl)acrylonitril $C_{13}H_{19}N$

272-319-5 **68804-00-2**
3-(4,7,7-Trimethylbicyclo[4.1.0]hept-3-yl)acrylonitril $C_{13}H_{19}N$

272-320-0 **68804-01-3**
3-(3,7,7-Trimethylbicyclo[4.1.0]hept-2-yliden)propiononitril $C_{13}H_{19}N$

272-321-6 **68804-02-4**
3-(4,7,7-Trimethylbicyclo[4.1.0]hept-3-yliden)propiononitril $C_{13}H_{19}N$

272-322-1 **68804-32-0**
4,7,7-Trimethylbicyclo[4.1.0]heptan-3-carbaldehyd $C_{11}H_{18}O$

272-323-7 **68804-33-1**
3,7,7-Trimethylbicyclo[4.1.0]heptan-2-carbaldehyd $C_{11}H_{18}O$

272-324-2 **68806-09-7**
Trinatrium-2-[(1-hydroxy-3,6-disulfonato-2-naphthyl)azo]benzoat $C_{17}H_{12}N_2O_9S_2.3Na$

272-325-8 **68806-24-6**
Trinatrium-2-[[4-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-7-sulfonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzol-1,4-disulfonat $C_{27}H_{22}ClN_9O_9S_3.3Na$

272-326-3 **68807-90-9**
Tetranatriumisobenzofuran-3,3-diylbis(*p*-phenylen)bis(phosphat) $C_{20}H_{16}O_{10}P_2.4Na$

272-327-9 **68808-55-9**
1,5-Dihydroxy-4-[(1-methylethyl)amino]-8-nitroanthrachinon $C_{17}H_{14}N_2O_6$

272-328-4 **68808-67-3**
2,2'-(1*H*-isoindol-1,3(2*H*)-diyliden)bis[2-cyan-*N*-(3,4-dichlorphenyl)acetamid] $C_{26}H_{13}Cl_4N_5O_2$

272-330-5 68808-69-5
[3-[2-[(4-Chlorphenyl)amino]-1-cyan-2-oxoethyliden]-2,3-dihydro-1*H*-isoindol-1-yliden]-2-cyan-*N*-(3,4-dichlorphenyl)acetamid $C_{26}H_{14}Cl_3N_5O_2$

272-331-0 68808-70-8
2,2'-(1*H*-isoindol-1,3(2*H*)-diyliden)bis[*N*-(4-chlorphenyl)-2-cyanacetamid] $C_{26}H_{15}Cl_2N_5O_2$

272-332-6 68813-55-8
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit (*E*)-3-[2-(1,4,5,6-Tetrahydro-1-methylpyrimidin-2-yl)-vinyl]phenol (1:1) $C_{23}H_{16}O_6.C_{13}H_{16}N_2O$

272-333-1 68813-94-5
Schwefelsäure, Zinksalz, basisch

272-334-7 68814-00-6
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Molybdatphosphat $C_{27}H_{33}N_2.xW_{99}$

272-335-2 68814-09-5
Ethanol, 2-(2-Butoxyethoxy)-, Phosphat

272-336-8 68814-13-1
1-Hexadecanol, Phosphat

272-337-3 68814-47-1
Abfallgase, Raffinerie Entlüftung
Komplexe Kombination aus verschiedenen Raffinierieverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5 und Schwefelwasserstoff.

272-338-9 68814-67-5
Gase (Erdöl), Raffinerie
Komplexe Kombination aus verschiedenen Erdöl-Raffinierievorgängen.Besteht aus Wasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_3.

272-339-4 68814-69-7
Amine, Dimethyl-talg-alkyl→

272-341-5 68814-87-9
Destillate (Erdöl), gesamte straight-run mittlere
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{25} und siedet im Bereich von etwa 150°C bis 400°C.

272-342-0 68814-89-1
Extrakte (Erdöl), schwere paraffinhaltige Destillate, durch Lösungsmittel von Asphalt befreit
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Extrakt aus einer Lösungsmittelextraktion von schwerem paraffinhaltigem Destillat.

272-343-6 68814-90-4
Gase (Erdöl), Platformerprodukte Separator Ab-
Komplexe Kombination, erhalten aus chemischem Reforming von Naphthenen in Aromaten. Besteht aus Wasserstoff und gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_4.

272-344-1 68814-91-5
Alkene, C_{5-9}-α-

272-345-7 68814-92-6
Amide, Baumwollsamenöl-, *N*,*N*-Bis(hydroxyethyl)-

272-346-2 68814-93-7
Amine, *N*-Talg-alkyltrimethylendi-, Reaktionsprodukte mit Ölsäure

272-347-8 68814-95-9
Amine, Tri-C_{8-10}-alkyl-

272-348-3 68814-96-0
Kokosnußöl, Natriumsalz

272-349-9 68815-02-1
Fettsäuren, Tallöl-, sulfatiert, Kaliumsalze

272-350-4 68815-06-5
Naphthensäuren, Verbindungen mit Triisopropanolamin

272-352-5 68815-07-6
Naphthensäuren, Reaktionsprodukte mit Aluminiumsulfat und Natriumhydroxid

272-353-0 68815-08-7
Naphthensäuren, Silbersalze

272-354-6 68815-09-8
Naphthensäuren, Vanadinsalze

272-355-1 68815-10-1
Erdöl, sulfuriert

272-356-7 68815-14-5
Sojabohnenöl, sulfoniert, Natriumsalz

272-357-2 68815-15-6
Sulfonsäuren, C_{15-18}-Alkan-, Natriumsalze

272-358-8 68815-16-7
Sulfonsäuren, Erdöl-, Natriumsalze, Reaktionsprodukte mit Natriumhydroxid und Stearinsäure

272-359-3 68815-18-9
Talg, hydriert, Methylester

272-360-9 68815-19-0
Talg, Methylester, Reaktionsprodukte mit Ölsäure, sulfuriert

272-361-4 68815-21-4
Teersäuren, cresylisch, Natriumsalze, kaustische Lösungen

272-363-5 68815-23-6
Wollwachs, Natriumsalz

272-364-0 68815-25-8
Schwefelsäure, Mono-C_{12-15}-alkylester, Verbindungen mit Triethanolamin

272-365-6 68815-27-0
Aluminium, Benzoat Isopropylalkohol Stearat Komplexe

272-366-1 68815-30-5
Benzolsulfonsäure, Decyl-, verzweigt, Verbindungen mit Triethanolamin

272-367-7 68815-34-9
Benzolsulfonsäure, Tetradecyl-, verzweigt, Verbindung mit Diethanolamin

272-368-2 68815-35-0
Benzolsulfonsäure, Tetradecyl-, verzweigt, Verbindung mit Triethanolamin

272-369-8 68815-37-2
Benzolsulfonsäure, Tridecyl-, verzweigt, Verbindung mit Diethanolamin

272-370-3 68815-42-9
Hydroxyameisensäure, Seltenerdsalze, leicht

272-371-9 68815-43-0
Decansäure, Methylester, Methyloctanoat enthaltend

272-372-4 68815-44-1
Decansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Acrylsäure-alkyliert (1:2)

272-374-5 68815-45-2
Decansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Acrylsäure-alkyliert (1:2), Dinatriumsalze

272-375-0 68815-46-3
4,6,10-Dodecatrien-3-on, 7,11-Dimethyl-, cyclisiert, Nebenprodukte aus, leichte Fraktionen
Terpen-Fraktion, abgetrennt durch Destillation von Methyljonon, das durch Säure-katalysierte Cyclisierung von Methylpseudojonon hergestellt wurde. Kann Methylpseudojonon, Methyljonon, Methylheptanon und Linalool enthalten.

272-376-6 68815-47-4
Hexandinitril, hydriert, Destillationsrückstände
Rückstand aus der Destillation von Hexamethylendiamin aus der Hydrierung von Adiponitril. Besteht in erster Linie aus dimerem Hexamethylendiamin mit verschiedenen kleinen Mengen Hexamethylendiamin und Alkylhexamethylendiamin.

272-377-1 68815-49-6
Lithium, 12-Hydroxyoctadecanoat Sebacat Komplexe

272-378-7 68815-50-9
Octadecansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

272-379-2 68815-51-0
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

272-380-8 68815-52-1
2,6-Octadienal, 3,7-Dimethyl-, Reaktionsprodukte mit Aceton, Nebenprodukte aus, Destillationsrückstände
Rückstand, abgetrennt von Pseudojonon während der Destillation. Besteht in erster Linie aus Pseudojonon und Polymeren.

272-381-3 68815-53-2
2,6-Octadienal, 3,7-Dimethyl-, Reaktionsprodukte mit Methylethylketon und Methanol, Nebenprodukte aus, Destillationsrückstände
Rückstand, abgetrennt von Pseudojonon während der Destillation. Besteht in erster Linie aus Pseudojonon und Polymeren.

272-382-9 68815-54-3
Octansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Acrylsäure-alkyliert (1:2)

272-383-4 68815-55-4
Octansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Acrylsäure-alkyliert (1:2), Dinatriumsalze

272-385-5 **68815-61-2**
Schwefelsäure, Mono-C_{12-15}-alkylester, Ammoniumsalze

272-386-0 **68815-62-3**
3,5,9-Undecatrien-2-on, 6,10-Dimethyl-, cyclisiert, Nebenprodukte aus, Fraktionierungsrückstände
Rückstand aus der Destillation von Jonon, das durch Säure-katalysierte Cyclisierung von Pseudojonon hergestellt wurde. Besteht in erster Linie aus Jonon und polymerhaltigen Stoffen.

272-387-6 **68815-63-4**
3,5,9-Undecatrien-2-on, 6,10-Dimethyl-, cyclisiert, Nebenprodukte aus, leichte Fraktionen
Terpen-Fraktion, abgetrennt durch Destillation von Jonon, das durch Säure-katalysierte Cyclisierung von Pseudojonon hergestellt wurde. Kann Pseudojonon, Jonon, Methylheptanon und Linaool enthalten.

272-388-1 **68815-67-8**
Thiobis[tetrapropylenphenol] $C_{36}H_{58}O_2S$

272-389-7 **68815-68-9**
Phosphorsäure, Isooctylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

272-390-2 **68815-72-5**
Kalium-2,3,4,5-tetrachlor-6-[[[3-[[(tridecafluorhexyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoat $C_{20}H_6Cl_4F_{13}NO_6S.K$

272-391-8 **68817-71-0**
N-(4-Chlorphenyl)benzol-1,2-diamin $C_{12}H_{11}ClN_2$

272-392-3 **68818-37-1**
3-Hydroxy-2,2-bis(hydroxymethyl)propyldecanoat $C_{15}H_{30}O_5$

272-393-9 **68818-38-2**
3-Hydroxy-2,2-bis(hydroxymethyl)propylmyristat $C_{19}H_{38}O_5$

272-394-4 **68818-39-3**
Oxydiethan-2,1-diyldipalmitat $C_{36}H_{70}O_5$

272-396-5 **68818-45-1**
Ethan-1,2-diylbis(oxyethan-1,2-diyl)bispalmitat $C_{38}H_{74}O_6$

272-397-0 **68818-55-3**
2-Ethyl-2-(hydroxymethyl)propan-1,3-diyldimyristat $C_{31}H_{66}O_5$

272-398-6 **68818-56-4**
2-Ethyl-2-(hydroxymethyl)propan-1,3-diylpalmitat $C_{33}H_{74}O_5$

272-399-1 **68818-68-8**
2-(Hydroxymethyl)-2-[(myristoyloxy)ethyl]propan-1,3-diyldimyristat $C_{47}H_{90}O_7$

272-400-5 **68818-69-9**
2-(Hydroxymethyl)-2-[[(1-oxohexadecyl)oxy]methyl]propan-1,3-diyldipalmitat $C_{33}H_{102}O_7$

272-401-0 **68818-86-0**
9,10-Diethoxyanthracen $C_{18}H_{18}O_2$

272-402-6 **68832-80-4**
Bariumthiobis[dodecylphenolat] $C_{36}H_{58}O_2S.Ba$

272-403-1 **68833-59-0**
2,6-Bis(chlormethyl)-4-dodecyltoluol $C_{21}H_{34}Cl_2$

272-404-7 **68833-60-3**
2-(Chlormethyl)-4-dodecyltoluol $C_{20}H_{33}Cl$

272-405-2 **68833-61-4**
Dinatrium-5-[[2-methoxy-5-methyl-4-[(4-nitro-2-sulfonatophenyl)azo]phenyl]azo]salicylat $C_{21}H_{17}N_5O_9S.2Na$

272-406-8 **68833-63-6**
Ethanaminium, 2-[[[4-[[(Acetyloxy)methyl][(octadecyloxy)methyl]amino]-6-[(methoxymethyl)[(octadecyloxy)methyl]amino]-1,3,5-triazin-2-yl](methoxymethyl)amino]methoxy]-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, Methylsulfat (Salz) $C_{56}H_{112}N_7O_9.CH_3O_4S$

272-407-3 **68833-64-7**
Ethyl-2,7-dihydro-4-methyl-6-[(4-methylphenyl)amino]-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isochinolin-1-carboxylat $C_{27}H_{22}N_2O_4$

272-408-9 **68833-66-9**
Dodecylbenzolsulfonsäure, Verbindung mit 2-(Dimethylamino)-2-methylpropan-1-ol (1:1) $C_{18}H_{30}O_3S.C_6H_{15}NO$

272-409-4 **68833-67-0**
Dinonylnaphthalinsulfonsäure, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1) $C_{28}H_{44}O_3S.C_4H_{11}NO$

272-411-5 **68833-68-1**
Dinonylnaphthalinsulfonsäure, Verbindung mit 2-(Dimethylamino)-2-methylpropan-1-ol (1:1) $C_{28}H_{44}O_3S.C_6H_{15}NO$

272-412-0 **68833-69-2**
Azelainsäure, Verbindung mit 2,2'-Iminodiethanol $C_9H_{16}O_4.xC_4H_{11}NO_2$

272-413-6 **68833-70-5**
Azelainsäure, Verbindung mit 2,2',2''-Nitrilotriethanol $C_9H_{16}O_4.xC_6H_{15}NO_3$

272-414-1 **68833-87-4**
[*N*,*N*-Bis[(2-hydroxy-5-sulfophenyl)methyl]glycinato(3-)]eisen $C_{16}H_{14}FeNO_{10}S_2$

272-415-7 **68833-88-5**
Bis(tetraamminkupfer)carbonatdihydroxid $CO_3.2CuH_{12}N_4.2HO$

272-416-2 **68833-89-6**
Trinatriumbis[5-chlor-3-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzolsulfonato(3-)]chromat(3-) $C_{32}H_{18}Cl_4CrN_8O_{10}S_2.3H$

272-417-8 **68833-90-9**
Trihydrogenbis[4-[[1-(2,5-dichlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxynaphthalin-1-sulfonato(3-)]chromat(3-) $C_{40}H_{22}Cl_4CrN_8O_{10}S_2.3H$

272-418-3 **68833-91-0**
Bis[2,2'-[(2-hydroxyethyl)imino]bisethyl]-1,1'-bis(dihydrogenphosphat), Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:3) $C_6H_{17}NO_9P_2.3C_6H_{15}NO_3$

272-419-9 **68833-92-1**
7-Ethyl-2-methylundec-2-en-4-on $C_{14}H_{26}O$

272-420-4 **68833-93-2**
1*H*-Indol-7-aminmonohydrochlorid $C_8H_8N_2.ClH$

272-422-5 **68833-95-4**
4-Amino-6-ethoxy-*o*-kresolhydrochlorid $C_9H_{13}NO_2.ClH$

272-423-0 **68833-96-5**
1*H*-Indol-2,7-dicarbonsäure $C_{10}H_7NO_4$

272-424-6 **68833-97-6**
2-[(Dimethylamino)methyl]-6-ethoxy-4-nitrophenol $C_{11}H_{16}N_2O_4$

272-425-1 **68833-99-8**
7-Acetamido-4-hydroxy-3-[[6-sulfo-8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthyl]azo]naphthalin-2-sulfonsäure $C_{24}H_{21}N_3O_{14}S_4$

272-426-7 **68834-00-4**
3-[[2-Chlor-4-[(2-chlor-4-nitrophenyl)azo]phenyl]amino]propiononitril $C_{15}H_{11}Cl_2N_5O_2$

272-427-2 **68834-01-5**
4'-[[4'-[[[5-(Benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]carbonyl][1,1'-biphenyl]-4-yl]azo]-*N*-(9,10-dihydro-9,10-dioxo-1-anthryl)[1,1'-biphenyl]-4-carboxamid $C_{61}H_{37}N_5O_7$

272-428-8 **68834-02-6**
1-Amino-9,10-dihydro-4-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]amino]-9,10-dioxoanthracen-2-sulfonsäure $C_{27}H_{20}N_2O_8S_2$

272-429-3 **68834-03-7**
N,*N*'-[(7,14-Dihydro-7,14-dioxodibenzo[*b*,*def*]chrysen-2,9-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-4,1-diyl)]]bis(benzamid) $C_{66}H_{36}N_4O_8$

272-430-9 **68834-04-8**
Natrium-3-nitro-4-[[1-(phenylcarbamoyl)acetonyl]azo]benzolsulfonat $C_{16}H_{14}N_4O_7S.Na$

272-431-4 **68834-05-9**
1-Brom-4-(1,1,2,2-tetrafluorethoxy)benzol $C_8H_5BrF_4O$

272-433-5 **68834-07-1**
2-[[[[4,6-Bis[bis(methoxymethyl)amino]-1,3,5-triazin-2-yl](methoxymethyl)amino]methyl]amino]-9-methoxy-1*H*-xantheno[2,1,9-*def*]isochinolin-1,3(2*H*)-dion $C_{33}H_{38}N_8O_9$

272-434-0 **68834-08-2**
3-[[3-Methoxy-4-[(methylsulfonyl)amino]phenyl]azo]naphthalin-1,5-disulfonsäure $C_{18}H_{17}N_3O_9S_3$

272-435-6 **68834-38-8**
Natrium-[[*N*,*N*'-propan-1,3-diylbis[*N*-[(2-hydroxyphenyl)methyl]glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']ferrat(1-) $C_{21}H_{22}FeN_2O_6.Na$

272-436-1 **68835-89-2**
Bis-*tert*-pentyldicarbonat $C_{12}H_{22}O_5$

272-437-7 **68837-59-2**
4-Brom-2-methylbenzoesäure $C_8H_7BrO_2$

272-438-2 **68840-08-4**
5-Acetylsalicylaldehyd $C_9H_8O_3$

272-439-8 **68841-21-4**
Hexahydro-7-[(4-nitrophenyl)methyl]-2*H*-azepin-2-on $C_{13}H_{16}N_2O_3$

272-440-3 **68844-25-7**
Benzyltriethylammoniumpermanganat $C_{13}H_{22}N.MnO_4$

272-441-9 **68844-77-9**
Astemizol $C_{28}H_{31}FN_4O$

272-442-4 **68844-95-1**
2-Methoxy-3-(4-methylpentyl)pyrazin $C_{11}H_{18}N_2O$

272-444-5 **68844-96-2**
3-(1,3-Benzodioxol-5-yl)-1-methylpropylacetat $C_{13}H_{16}O_4$

272-445-0 **68844-97-3**
3,4-Xylylacetaldehyd $C_{10}H_{12}O$

272-446-6 **68844-98-4**
5,9-Dimethyl-4,9-decadienal $C_{12}H_{20}O$

272-447-1 **68845-00-1**
2-Ethoxy-2,6,6-trimethyl-9-methylenbicyclo[3.3.1]nonan $C_{15}H_{26}O$

272-448-7 **68845-01-2**
Octahydro-4,4,7-trimethyl-3*H*-naphth[1,8*a*-*b*]oxiren-7-ol $C_{13}H_{22}O_2$

272-449-2 **68845-02-3**
Methyl-2-[[(2,4-dimethyl-3-cyclohexen-1-yl)methylen]amino]benzoat $C_{17}H_{21}NO_2$

272-450-8 **68845-12-5**
N,N''-(Methylphenylen)bis[*N'*-[3-(triethoxysilyl)propyl]harnstoff] $C_{27}H_{52}N_4O_8Si_2$

272-451-3 **68845-14-7**
1,3,3-Trimethyl-2-[2-(2-methyl-3*H*-indol-3-yl)vinyl]-3*H*-indoliumhydrogensulfat $C_{22}H_{23}N_2.HO_4S$

272-452-9 **68845-15-8**
N,N'-(9,10-dihydro-9,10-dioxoanthracen-1,5-diyl)bis[1-amino-9,10-dihydro-9,10-dioxoanthracen-2-carboxamid] $C_{44}H_{24}N_4O_8$

272-453-4 **68845-16-9**
N,N'-Bis[3-(trimethoxysilyl)propyl]ethylendiamin $C_{14}H_{36}N_2O_6Si_2$

272-455-5 **68845-21-6**
1,3,5-Triazin-2,4,6-triyltri-2,1-ethandiyltrimethacrylat $C_{21}H_{27}N_3O_6$

272-456-0 **68845-22-7**
Natrium-1-hydroxy-3,7-dimethyloctansulfonat $C_{10}H_{22}O_4S.Na$

272-457-6 **68845-30-7**
Isodecylmercaptoacetat $C_{12}H_{24}O_2S$

272-458-1 **68845-31-8**
3-(Isononyloxy)propiononitril $C_{12}H_{23}NO$

272-459-7 **68845-33-0**
2-Isopropenyl-4-isopropyl-1-methyl-1-vinylcyclohexan, Didehydroderivat $C_{15}H_{24}$

272-460-2 **68845-34-1**
2,4,4-Trimethyl-*N*-1-naphthyl-*N*-phenylpentylamin $C_{24}H_{29}N$

272-461-8 **68845-35-2**
Triethyltrimethylcyclohex-2-en-1-on $C_{15}H_{26}O$

272-462-3 **68845-36-3**
Diethyldimethylcyclohex-2-en-1-on $C_{12}H_{20}O$

272-463-9 **68845-37-4**
Benzolamin, 4,4'-Carbonimidoylbis[*N,N*-dimethyl-, Verbindung mit Molybdänwolframhydroxidoxidphosphat $C_{17}H_{21}N_3.xW_{99}$

272-464-4 **68845-38-5**
Benzolamin, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-2-methyl-, Verbindung mit Molybdänhydroxidoxidphosphat $C_{20}H_{19}N_3.xW_{99}$

272-466-5 **68845-39-6**
Benzolamin, 4,4'-Carbonimidoylbis[*N,N*-dimethyl-, Verbindung mit Wolframhydroxidoxidphosphat $C_{17}H_{21}N_3.xW_{99}$

272-467-0 **68845-40-9**
Phosphorsäure, Tridecylester, Verbindung mit (*Z*)-*N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-9-octadecenamid $C_{22}H_{44}N_2O_2.xW_{99}$

272-468-6 **68849-44-5**
2-Ethyl-2-(hydroxymethyl)propan-1,3-diyldilaurat $C_{30}H_{58}O_5$

272-469-1 **68855-18-5**
Heptansäure, Ester mit 2,2-Dimethyl-1,3-propandiol

272-470-7 **68855-22-1**
Benzolamin, 4,4'-Methylenbis-, Reaktionsprodukte mit Butylglycidylether

272-471-2 **68855-23-2**
Benzolamin, *ar,ar'*-Methylenbis[*ar*-chlor-, Reaktionsprodukte mit *ar,ar'*-Methylenbis[benzolamin] und TDI

272-472-8 **68855-24-3**
Benzol, C_{14-30}-Alkylderivate

272-473-3 **68855-25-4**
Benzolsulfonsäure, C_{9-17}-verzweigte Alkylderivate

272-474-9 **68855-28-7**
Dithiocarbamidsäure, 1,2-Ethandiylbis-, Diammoniumsalz, Reaktionsprodukte mit Ammoniumhydroxid und Zinksulfat

272-475-4 **68855-29-8**
Dithiocarbamidsäure, 1,2-Ethandiylbis-, Diammoniumsalz, Reaktionsprodukte mit Wasserstoffperoxid und Schwefelsäure

272-477-5 **68855-30-1**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(2-Aminoethyl)amino]sulfonylsulfoderivate

272-478-0 **68855-31-2**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(3-Phosphonophenyl)amino]sulfonylsulfoderivate, Natriumsalze

272-479-6 **68855-33-4**
Ethanol, 2,2'-Iminobis-, Reaktionsprodukte mit Schwefelwasserstoff

272-480-1 **68855-34-5**
Formaldehyd, Reaktionsprodukte mit Calciumhydroxid, Dodecylphenol, Methylamin und Schwefel

272-481-7 **68855-35-6**
Formaldehyd, Reaktionsprodukte mit Dodecylphenol und Methylamin

272-482-2 **68855-37-8**
Formaldehyd, Reaktionsprodukte mit 1-Methyl-4-(1-methylethenyl)cyclohexen

272-483-8 **68855-38-9**
Ameisensäure, Reaktionsprodukte mit Bortrifluorid und [1*S*-(1α,3aβ,4α,8aβ)]-Decahydro-4,8,8-trimethyl-9-methylen-1,4-methanoazulen

272-484-3 **68855-43-6**
Naphthalensulfonsäure, isopropyliert

272-485-9 **68855-44-7**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Diethanolamin

272-486-4 **68855-45-8**
Phenol, Dodecyl-, sulfuriert, Calciumsalze

272-488-5 **68855-48-1**
Propannitril, 3-Amino-, *N*-(C_{16-18}- und C_{18}-ungesättigte Alkyl)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl amino ethylene nitrile* und SDA Reporting Number: 11-031-00.

272-489-0 **68855-54-9**
Kieselgur, Natriumcarbonatschmelze-calciniert

272-490-6 **68855-56-1**
Alkohole, C_{12-16}-

272-491-1 **68855-57-2**
Alkene, C_{6-12}-α-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl alpha olefin* und SDA Reporting Number: 13-057-00.

272-492-7 **68855-58-3**
Alkene, C_{10-16}-α-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alpha olefin* und SDA Reporting Number: 15-057-00.

272-493-2 **68855-59-4**
Alkene, C_{14-18}-α-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl alpha olefin* und SDA Reporting Number: 17-057-00.

272-494-8 **68855-60-7**
Alkene, C_{14-20}-α-

272-495-3 68855-61-8
Amide, C_{14-18}-, *N*-(2-Hydroxypropyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} alkyl carboxylic acid amide monoisopropanol* und SDA Reporting Number: 17-023-00.

272-496-9 68855-63-0
Amine, C_{16}- und C_{18}-ungesättigte Alkyl-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl amine* und SDA Reporting Number: 09-029-00.

272-497-4 68855-79-8
Fettsäuren, Tallöl-, Bariumsalze

272-499-5 68855-80-1
Fettsäuren, Tallöl-, Cadmiumsalze

272-500-9 68855-96-9
Öle, Fisch-, bisulfitiert, Ammoniumsalze

272-501-4 68855-97-0
Öle, Fisch-, bisulfitiert, Natriumsalze

272-503-5 68856-20-2
Talg, Calciumnatriumsalz

272-504-0 68856-21-3
Octahydro-3,5,5,8,8-pentamethylnaphthalin-2(1*H*)-on
$C_{15}H_{26}O$

272-505-6 68856-25-7
4,11-Diamin-2-[3-(1-methylethoxy)propyl]-1*H*-naphth[2,3-*f*]i= soindol-1,3,5,10(2*H*)-tetron $C_{22}H_{21}N_3O_5$

272-506-1 68856-26-8
5-*tert*-Butoxy-*m*-xylol $C_{12}H_{18}O$

272-507-7 68856-30-4
N-[(*Z*)-Octadec-9-enyl]propan-1,3-diaminacetat
$C_{21}H_{44}N_2.xC_2H_4O_2$

272-508-2 68856-36-0
Cholin-2-ethylhexanoat $C_8H_{15}O_2.C_5H_{14}NO$

272-509-8 68856-37-1
Adipinsäure, Verbindung mit *N*-(*Z*)-Octadec-9-enylpropan-1,= 3-diamin $C_{21}H_{44}N_2.xC_6H_{10}O_4$

272-510-3 68856-42-8
Natrium-2,2,6-trimethylcyclohexanmethanolat, Didehydroderi= vat $C_{10}H_{18}O.Na$

272-511-9 68856-43-9
Ethylenbis[oxy(2-hydroxypropan-1,3-diyl)]dimethacrylat
$C_{16}H_{26}O_8$

272-512-4 68857-83-0
4-(1-Chlor-2-methylpropyl)toluol $C_{11}H_{15}Cl$

272-514-5 68857-84-1
3-(Isopropyl)-1,1,2,6-tetramethylindan $C_{16}H_{24}$

272-515-0 68858-20-8
N-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-valin $C_{20}H_{21}NO_4$

272-516-6 68860-50-4
4-(Dimethoxymethyl)-1,1-dimethoxypentan $C_{10}H_{22}O_4$

272-517-1 68860-51-5
3-(Dimethoxymethyl)-1,1-dimethoxypentan $C_{10}H_{22}O_4$

272-518-7 68867-55-0
Natrium-2-heptadecylmethyl-1*H*-benzimidazolsulfonat
$C_{25}H_{42}N_2O_3S.Na$

272-519-2 68867-57-2
1-(Octahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulenyl)= aceton, Didehydroderivat $C_{17}H_{26}O$

272-520-8 68867-59-4
3-(Butoxycarbonyl)-1-methylpyridiniummethylsulfat
$C_{11}H_{16}NO_2.CH_3O_4S$

272-521-3 68867-63-0
Tetranatrium-6,13-dichlor-3,10-bis[[4-[(4,6-dichlor-1,3,5-tria= zin-2-yl)amino]sulfonatophenyl]amino]triphenodioxazindi= sulfonat $C_{36}H_{18}Cl_6N_{12}O_{14}S_4.4Na$

272-522-9 68867-65-2
2-Heptadecyl-1-methyl-1*H*-benzimidazolmethylsulfat
$C_{25}H_{42}N_2.CH_4O_4S$

272-523-4 68867-66-3
N-[3-(Octadecyloxy)propyl]propan-1,3-diamin $C_{24}H_{52}N_2O$

272-525-5 68867-67-4
Zink-*P*,*P*'-dimethyldiphosphat $C_2H_8O_7P_2.Zn$

272-526-0 68874-05-5
Natrium-2,17-hydroxy-5,14-dimethyl-4,7,12,15-tetraoxaoctade= can-9-sulfonat $C_{16}H_{34}O_9S.Na$

272-527-6 68876-80-2
Alkene, C_{10-16}-Poly-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} unsaturated alkyl alpha and C10-C16 unsaturated alkyl internal olefin* und SDA Reporting Number: 26-115-00.

272-528-1 68876-83-5
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Bariumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid barium salt* und SDA Reporting Number: 01-006-05.

272-529-7 68876-84-6
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Cadmiumsalze

272-530-2 68876-86-8
Fettsäuren, C_{6-12}-, Bariumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid barium salt* und SDA Reporting Number: 13-006-05.

272-531-8 68876-87-9
1-Hexanol, 2-Ethyl-, Diester mit C_{5-12}-Dicarbonsäuren

272-532-3 68876-89-1
Aluminium, Hydrobis(2-methylpropyl)-, Reaktionsprodukte mit Isobutylalkohol und Titantetrachlorid

272-533-9 68876-91-5
Bariumchloridfluorid (BaClF), Europium-dotiert

272-534-4 68876-94-8
2-Butendisäure (*Z*)-, gemischte Ester mit 2-Ethyl-1-hexanol und Propylenglykol

272-536-5 68876-95-9
Butandisäure, Sulfo-, gemischte Ester mit 2-Ethyl-1-hexanol, Isoproylalkohol und Propylenglykol

272-537-0 68876-96-0
2-Butin-1,4-diol, Reaktionsprodukte mit Epichlorhydrin

272-538-6 68876-97-1
2-Butin-1,4-diol, Reaktionsprodukte mit Epichlorhydrinund Natriumsulfit

272-539-1 68876-98-2
Cadmiumsulfid (CdS), Aluminium und Kupfer-dotiert

272-540-7 68876-99-3
Cadmiumsulfid (CdS), Aluminium und Silber-dotiert

272-541-2 68877-00-9
Cadmiumsulfid (CdS), Kupferchlorid-dotiert

272-542-8 68877-01-0
Cadmiumsulfid (CdS), Silberchlorid-dotiert

272-543-3 68877-02-1
Calcium, Acetat Carbonat hydrierte Rizinusöl-fettsäuremethy= lester hydrierte Rizinusöl-fettsäuren Komplexe

272-544-9 68877-04-3
Calciumsulfid (CaS), Cer-dotiert

272-545-4 68877-08-7
Fluorapatit ($Ca_5F(PO_4)_3$), partiell defluoriert

272-547-5 68877-10-1
2,5-Furandion, Dihydro-3-(tetrapropenyl)-, Reaktionsproduk= te mit Triethanolamin

272-548-0 68877-11-2
4-[(Carboxymethyl)amino]dodecenyl-4-oxobuttersäure
$C_{18}H_{31}NO_5$

272-549-6 68877-13-4
Lanthanbromidoxid (LaBrO), Cer-dotiert

272-550-1 68877-18-9
1-Propanaminium, 3-Chlor-2-hydroxy-*N*,*N*,*N*-trimethyl-, Chlorid, Reaktionsprodukte mit Tetraethylenpentamin

272-551-7 68877-20-3
Propannitril, 3-Amino-, *N*-[3-[(C_{14-C18}- und C_{16-18}-ungesättig= te Alkyl)oxy]propyl]derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl alkoxy ethylene amino nitrile* und SDA Reporting Number: 04-037-00.

272-552-2 68877-22-5
Kieselsäure (H_2SiO_3), Calciummagnesiumsalz (2:1:1), Cer-do= tiert

272-553-8 68877-23-6
Schwefelsäure, gemischte Decyl und Eicosyl und Triacontyle= ster

272-554-3 68877-27-0
Zinksulfid (ZnS), Mangan-dotiert

272-555-9 68877-28-1
1-[(Dodecylphenyl)methyl]chinolinium $C_{28}H_{38}N$

272-556-4 68877-29-2
(1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol
$C_{16}H_{28}O$

272-558-5 68877-30-5
Xylidiniumchlorid $C_8H_{11}N.ClH$

272-559-0 68877-33-8
Dinatrium-4-amino-3-[[4-[(2,4-diaminophenyl)azo]phenyl]= azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat
$C_{28}H_{23}N_9O_7S_2.2Na$

272-560-6 **68877-34-9**
N-[3-[(2-Ethylhexyl)oxy]propyl]propan-1,3-diamin
$C_{14}H_{32}N_2O$

272-561-1 **68877-35-0**
N-[3-[(2-Ethylhexyl)oxy]propyl]propan-1,3-diaminmonoacetat
$C_{14}H_{32}N_2O.C_2H_4O_2$

272-562-7 **68877-48-5**
[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-[1,2,3,4,4a,4b,5,6,10,10a-Decahydro-7-isopropyl-1,4a-dimethyl-1-phenanthryl]methylmethacrylat
$C_{24}H_{36}O_2$

272-563-2 **68877-55-4**
Natrium-3-[2-(2-heptyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]propionat $C_{15}H_{25}N_2O_3.Na$

272-564-8 **68877-56-5**
3-Nitrophthalsäure, Verbindung mit *N*,*N*-Diethylbenzol-*p*-diamin, (1:1) $C_{10}H_{16}N_2.C_8H_5NO_6$

272-565-3 **68877-59-8**
3-[[4-[Benzylethylamino]phenyl]azo]-1,2-dimethyl-1*H*-1,2,4-triazoliummethylsulfat $C_{19}H_{23}N_6.CH_3O_4S$

272-566-9 **68877-61-2**
5-[[4-[Benzylethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliummethylsulfat $C_{19}H_{23}N_6.CH_3O_4S$

272-567-4 **68877-62-3**
2-Amino-5-[(2-chlor-6-cyan-4-nitrophenyl)azo]-6-[[3-(4-hydroxybutoxy)propyl]amino]-4-methylnicotinonitril
$C_{21}H_{23}ClN_6O_4$

272-569-5 **68877-63-4**
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-[(2-cyanethyl)allylamino]-4-methoxyphenyl]acetamid $C_{21}H_{20}BrN_7O_6$

272-570-0 **68880-55-7**
Spiramycin, Hexandioat (1:1) (Salz) $C_6H_{10}O_4.W_{99}$

272-571-6 **68882-56-4**
2,4-Dimethyloctan-1,8-diyldiisocyanat $C_{12}H_{20}N_2O_2$

272-572-1 **68882-57-5**
5-Methylnonamethylendiisocyanat $C_{12}H_{20}N_2O_2$

272-573-7 **68889-71-4**
Octahydro-4,7-methano-1*H*-indendimethylamin $C_{12}H_{22}N_2$

272-574-2 **68890-66-4**
1-Hydroxy-4-methyl-6-(2,4,4-trimethylpentyl)pyridin-2(1*H*)-on, Verbindung mit 2-Aminoethanol (1:1)
$C_{14}H_{23}NO_2.C_2H_7NO$

272-575-8 **68890-70-0**
Schwefelsäure, Mono-C_{12-15}-alkylester, Natriumsalze

272-576-3 **68890-87-9**
Alkene, C_{2-3}-, Hydroformylierungsprodukte, hydrolysiert

272-577-9 **68890-99-3**
Benzol, Mono-C_{10-16}-alkylderivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl benzene* und SDA Reporting Number: 15-079-00.

272-578-4 **68891-02-1**
Benzolsulfonsäure, Mono-C_{10-16}-alkylderivate, Verbindungen mit Diethanolamin

272-580-5 **68891-67-8**
Phenol, Polypropenderivate

272-581-0 **68891-87-2**
Cadmiumsulfid (CdS), Kupfer und Blei-dotiert

272-582-6 **68891-89-4**
2-Methyl-2-(3,7,7-trimethylbicyclo[4.1.0]hept-3-en-2-yl)-1,3-dioxolan $C_{14}H_{22}O_2$

272-583-1 **68891-90-7**
Methyl-2,5,5-trimethylhept-4-enoat $C_{11}H_{20}O_2$

272-584-7 **68891-91-8**
Decahydro-2-isopropenyl-8-methylazulen-4-methylacetat
$C_{17}H_{28}O_2$

272-585-2 **68891-95-2**
2,6,6,8-Tetramethyltricyclo[5.3.1.$0^{1,5}$]undecan-9-on $C_{15}H_{24}O$

272-586-8 **68891-96-3**
Diaquatetrachlor[*μ*-[*N*-ethyl-*N*-[(heptadecafluoroctyl)sulfonyl]glycinato-*O*^{1}:*O*$^{1'}$]]-*μ*-hydroxybis(2-methylpropanol)dichrom $C_{15}H_{28}Cl_4Cr_2F_{17}NO_9S$

272-587-3 **68891-97-4**
Diaquatetrachlor[*μ*-[*N*-ethyl-*N*-[(pentadecafluorheptyl)sulfonyl]glycinato-*O*^{1}:*O*$^{1'}$]]-*μ*-hydroxybis(propan-2-ol)chrom
$C_{17}H_{28}Cl_4Cr_2F_{15}NO_9S$

272-588-9 **68891-98-5**
Diaquatetrachlor[*μ*-[*N*-ethyl-*N*-[(tridecafluorhexyl)sulfonyl]glycinato-*O*^{1}:*O*$^{1'}$]]-*μ*-hydroxybis(propan-2-ol)dichrom
$C_{16}H_{28}Cl_4Cr_2F_{13}NO_9S$

272-589-4 **68891-99-6**
Diaquatetrachlor[*μ*-[*N*-ethyl-*N*-[(undecafluorpentyl)sulfonyl]glycinato-*O*^{1}:*O*$^{1'}$]]-*μ*-hydroxybis(propan-2-ol)dichrom
$C_{15}H_{28}Cl_4Cr_2F_{11}NO_9S$

272-591-5 **68892-01-3**
Bis(pentan-2,4-dionato-*O*,*O*')bor(1+)hexafluoroarsenat(1-)
$C_{10}H_{14}BO_4.AsF_6$

272-592-0 **68892-04-6**
5-Chlor-2-(4-chlor-2-nitrophenoxy)benzolsulfonsäure
$C_{12}H_7Cl_2NO_6S$

272-593-6 **68892-05-7**
3,7-Dimethylocta-2,6-dienylundec-10-enoat $C_{21}H_{36}O_2$

272-594-1 **68892-06-8**
Methyl-*N*-formyl-*N*-methylglycinat $C_5H_9NO_3$

272-595-7 **68892-07-9**
Methyl-2,3-dihydro-3-methyl-2-thioxo-1*H*-imidazol-4-carboxylat $C_6H_8N_2O_2S$

272-596-2 **68892-10-4**
[(4-Undecylcyclopent-1-en-1,2-diyl)bis(oxy)]bis[trimethylsilan] $C_{22}H_{46}O_2Si_2$

272-597-8 **68892-11-5**
2-Hydroxy-4-undecylcyclopent-2-en-1-on $C_{16}H_{28}O_2$

272-598-3 **68892-12-6**
2-[[ethyl(*p*-tolyl)amino]methyl]benzolsulfonsäure
$C_{16}H_{19}NO_3S$

272-599-9 **68892-13-7**
1-Phenyldecan-1,3-dion $C_{16}H_{22}O_2$

272-600-2 **68892-17-1**
(*Z*)-(Dodec-3-en-1-olato)dioctylaluminium $C_{28}H_{57}AlO$

272-601-8 **68892-18-2**
(*Z*)-(Dec-3-en-1-olato)dihexylaluminium $C_{22}H_{45}AlO$

272-602-3 **68892-19-3**
(*Z*)-Diisobutyl(6-methylhept-3-enolato)aluminium
$C_{16}H_{33}AlO$

272-603-9 **68892-20-6**
(*Z*)-Dibutyl(oct-3-en-1-olato)aluminium $C_{16}H_{33}AlO$

272-604-4 **68892-21-7**
(*Z*)-(Hept-3-en-1-olato)dipropylaluminium $C_{13}H_{27}AlO$

272-606-5 **68892-22-8**
(*Z*)-Diethyl(hex-3-en-1-olato)aluminium $C_{10}H_{21}AlO$

272-607-0 **68892-23-9**
(*Z*)-Didecyl(dodec-1-enyl)aluminium $C_{32}H_{65}Al$

272-608-6 **68892-24-0**
(*Z*)-Pent-1-enyldipropylaluminium $C_{11}H_{23}Al$

272-609-1 **68892-25-1**
(*E*)-3,7-Dimethyloct-4-en-3-ol $C_{10}H_{20}O$

272-610-7 **68892-26-2**
(*Z*)-3,7-Dimethyloct-4-en-3-ol $C_{10}H_{20}O$

272-611-2 **68892-27-3**
(*Z*)-Tetradec-3-enol $C_{14}H_{28}O$

272-612-8 **68892-28-4**
2-(1,2-Dimethylpropyl)anthrachinon $C_{19}H_{18}O_2$

272-613-3 **68892-30-8**
Hydroxydinonylbenzolsulfonsäure $C_{24}H_{42}O_4S$

272-614-9 **68892-31-9**
Trinatrium-2-[[4-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-5-sulfonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzol-1,4-disulfonat $C_{27}H_{20}Cl_2N_8O_9S_3.3Na$

272-615-4 **68892-41-1**
5'-*O*-[Bis(4-methoxyphenyl)benzyl]-2'-desoxy-*N*-(2-methyl-1-oxopropyl)guanosin $C_{35}H_{37}N_5O_7$

272-617-5 **68892-56-8**
2'-Desoxycytidylyl-(5'→3')-2'-desoxycytidylyl-(5'→3')-2'-desoxyadenylyl-(5'→3')-2'-desoxyadenylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-2'-desoxyguanylyl-(5'→3')-2'-desoxyguanosin $C_{78}H_{99}N_{30}O_{46}P_7$

272-618-0 **68900-65-2**
[[[4-(Diethylamino)phenyl]methylen]bis[(3-methyl-4,1-phenylen)(ethylimino)methylen]]bis(benzolsulfon)säure
$C_{43}H_{51}N_3O_6S_2$

272-619-6 **68900-66-3**
2,4,5,6,7,7a-Hexahydro-4,7-methano-1*H*-inden-5(oder 6)-ylisobutyrat $C_{14}H_{20}O_2$

272-620-1 **68900-67-4**
1,1'-Oxybis(ethylbenzol) $C_{16}H_{18}O$

272-621-7 **68900-69-6**
Tristearinsäure, Triester mit 1,1',1'',1'''-[[(2-Hydroxypropyl)imino]bis(ethylennitrilo)]tetra(propan-2-ol), Verbindung mit Dimethylsulfat (1:1) $C_{73}H_{145}N_3O_8.C_2H_6O_4S$

272-622-2 **68900-72-1**
[4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)=azo]-3-hydroxy-*N*,*N*-bis(2-hydroxyethyl)naphthalin-1-sulfo=namidato(2-)]chrom(1-)chlorid $C_{24}H_{23}CrN_5O_6S.Cl$

272-623-8 **68900-73-2**
2-Hydroxy-1,3,2-dioxaphosphorinan-5-ol-2-oxid, Monona=triumsalz $C_3H_7O_5P.Na$

272-624-3 **68900-74-3**
(*E*)-Didecyl(tetradec-3-en-1-olato)aluminium $C_{34}H_{69}AlO$

272-625-9 **68900-75-4**
(*E*)-Didecyl(dodec-1-enyl)aluminium $C_{32}H_{65}Al$

272-626-4 **68900-76-5**
(*E*)-(Dodec-3-en-1-olato)dioctylaluminium $C_{28}H_{57}AlO$

272-628-5 **68900-77-6**
(*E*)-Dec-1-enyldioctylaluminium $C_{26}H_{53}Al$

272-629-0 **68900-78-7**
(*E*)-(Dec-3-en-1-olato)dihexylaluminium $C_{22}H_{45}AlO$

272-630-6 **68900-79-8**
(*E*)-Diisobutyl(6-methylhept-3-en-1-olato)aluminium $C_{16}H_{33}AlO$

272-631-1 **68900-80-1**
(*E*)-Dihexyloct-1-enylaluminium $C_{20}H_{41}Al$

272-632-7 **68900-81-2**
(*E*)-Dibutyl(oct-3-en-1-olato)aluminium $C_{16}H_{33}AlO$

272-633-2 **68900-82-3**
(*E*)-Diisobutyl(4-methylpent-1-enyl)aluminium $C_{14}H_{29}Al$

272-634-8 **68900-83-4**
(*E*)-Pent-1-enyldipropylaluminium $C_{11}H_{23}Al$

272-635-3 **68900-84-5**
(*E*)-Diethyl(hex-3-en-1-olato)aluminium $C_{10}H_{21}AlO$

272-636-9 **68900-85-6**
(*E*)-But-1-enyldiethylaluminium $C_8H_{17}Al$

272-637-4 **68900-86-7**
(*E*)-Tetradec-3-enol $C_{14}H_{28}O$

272-639-5 **68900-87-8**
(*E*)-Dodec-3-en-1-ol $C_{12}H_{24}O$

272-640-0 **68900-88-9**
(*E*)-6-Methylhept-3-en-1-ol $C_8H_{16}O$

272-641-6 **68900-89-0**
(*Z*)-Didecyl(tetradec-3-en-1-olato)aluminium $C_{34}H_{69}AlO$

272-642-1 **68900-90-3**
Bromtrioctylsilan $C_{24}H_{51}BrSi$

272-643-7 **68900-94-7**
2-[[2-[(1-Oxooctadecyl)amino]ethyl]amino]ethylstearat $C_{40}H_{80}N_2O_3$

272-644-2 **68900-95-8**
N-[6-[(2-Cyan-4,6-dinitrophenyl)azo]-1-ethyl-1,2,3,4-tetrahy=dro-2,2,4-trimethylchinolin-7-yl]propionamid $C_{24}H_{27}N_7O_5$

272-645-8 **68900-96-9**
Glycerin, Decamer, Deca(octadeca-9,12-dienoat) $C_{210}H_{362}O_{31}$

272-646-3 **68900-97-0**
Diaquatetrachlor[μ-[*N*-ethyl-*N*-[(nonafluorbutyl)sulfonyl]=glycinato-O^1:O^1]]-μ-hydroxybis(propan-2-ol)dichrom $C_{14}H_{25}Cl_4Cr_2F_9NO_9S$

272-647-9 **68901-05-3**
Propan-1,3-diylbis(oxypropan-1,3-diyl)diacrylat $C_{14}H_{25}Cl_4Cr_2F_9NO_9S$

272-648-4 **68901-06-4**
1,3-Propandiylbis(oxy-3,1-propandiyl)bismethacrylat $C_{17}H_{28}O_6$

272-650-5 **68901-07-5**
5-(3-Methyl-4-phenylthiazol-2(3*H*)-yliden)-4-oxo-2-thioxo=thiazolidin-3-essigsäure $C_{15}H_{12}N_2O_3S_3$

272-651-0 **68901-08-6**
N-[2-[(2,4-Dinitrophenyl)azo]-5-[(2-hydroxy-3-methoxy=propyl)amino]-4-methoxyphenyl]acetamid $C_{19}H_{22}N_6O_8$

272-652-6 **68901-09-7**
2-Chlor-5-(methylsulfamoyl)benzoesäure $C_8H_8ClNO_4S$

272-653-1 **68901-10-0**
2-Chlor-5-nitro-*N*-(2,4-xylyl)benzolsulfonamid $C_{14}H_{13}ClN_2O_4S$

272-654-7 **68901-11-1**
(*R*)-3,5,6-Trihydroxy-4,6-bis(3-methylbut-2-enyl)-2-(3-=methyl-2-oxobutyl)cyclohexa-2,4-dien-1-on, Bleisalz $C_{21}H_{30}O_5.xPb$

272-655-2 **68901-12-2**
α-D-Glucopyranose, 1-(Dihydrogen-phosphat), Bleisalz $C_6H_{13}O_9P.xPb$

272-656-8 **68901-13-3**
4,6-Dimethyl-2-thioxo-(1*H*)-pyrimidindiyliumsulfat $C_6H_8N_2S.xH_2O_4S$

272-657-3 **68901-15-5**
Allyl-(cyclohexyloxy)acetat $C_{11}H_{18}O_3$

272-658-9 **68901-16-6**
1-[[(1-Methyl-1*H*-imidazol-2-yl)thio]methyl]-3-phenylharnstoff $C_{12}H_{14}N_4OS$

272-659-4 **68901-17-7**
Octaammonium-[ethan-1,2-diylbis[nitrilobis(methylen)]]tetra=kisphosphonat $C_6H_{20}N_2O_{12}P_4.8H_3N$

272-661-5 **68901-18-8**
1-Chlor-3-[1-(chlormethyl)-2-(2-pyridylamino)ethoxy]propan-=2-ol $C_{11}H_{16}Cl_2N_2O_2$

272-662-0 **68901-19-9**
2-(Aminothioxomethyl)dithiocarbazsäure, Verbindung mit Triethylamin (1:1) $C_6H_{15}N.C_2H_5N_3S_3$

272-663-6 **68901-20-2**
3-[[(Dimethylamino)thioxomethyl]thio]propansulfonsäure $C_6H_{13}NO_3S_3$

272-664-1 **68901-21-3**
2-Carboxy-2-methylpropan-1,3-diylcyclohexan-1,2-dicarboxy=lat $C_{21}H_{30}O_{10}$

272-665-7 **68901-22-4**
4-[(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)methyl]-2-methylcyclo=hexan-1-on $C_{17}H_{28}O$

272-666-2 **68901-23-5**
Propan-1,2,3-triyltris(cyclohexan-1,2-dicarboxylat) $C_{27}H_{38}O_{12}$

272-667-8 **68901-24-6**
Thiodi-1,4-phenylenbis(6-diazo-5,6-dihydro-5-oxonaphthalin-=1-sulfonat) $C_{32}H_{18}N_4O_8S_3$

272-668-3 **68901-25-7**
Thiodinaphthalin-1,2-diyltetrakis(6-diazo-5,6-dihydro-5-oxo=naphthalin-1-sulfonat) $C_{40}H_{22}N_4O_8S_3$

272-669-9 **68901-32-6**
2-[8-Isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-yl]-1,3-dioxo=lan $C_{15}H_{24}O_2$

272-670-4 **68906-34-3**
1,4-Diisobutylhydrogen-(*Z*)-*N*-(3-carboxylatoacryloyl)-*N*-octa=decyl-L-aspartat $C_{34}H_{61}NO_7$

272-672-5 **68907-19-7**
1,2,3,4,5,6,7,8-Octahydro-7-isopropyl-1,4-dimethylazulen, Di=dehydroderivat $C_{15}H_{24}$

272-673-0 **68907-20-0**
N-Benzylxylylaminhydrochlorid $C_{15}H_{17}N.ClH$

272-674-6 **68908-43-0**
Schwefelsäure, Aluminiumsalz (3:2), Reaktionsprodukte mit Aluminiumhydroxid und Aluminiumphosphat (1:1)

272-675-1 **68908-44-1**
Schwefelsäure, Mono-C_{10-16}-alkylester, Verbindungen mit Ethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid triethanol amine salt* und SDA Reporting Number: 15-062-14.

272-676-7 **68908-46-3**
Schwefelsäure, Mono-C_{10-16}-alkylester, Kaliumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid potassium salt* und SDA Reporting Number: 15-062-03.

272-677-2 **68908-54-3**
1-Propanamin, 3-(C_{6-12}-Alkyloxy)derivate, Acetate

272-678-8 **68908-59-8**
Phosphorsäure, Di-C_{8-18}-alkylester, Verbindungen mit Diethanolamin

272-679-3 **68908-60-1**
Phosphorsäure, Mono-C_{9-11}-alkylester

272-680-9 **68908-67-8**
Ethanol, 2,2'-Iminobis-, *N*-[3-(C_{12-15}-Alkyloxy)propyl]derivate α-Methylderivate, *N*-Oxide

272-681-4 **68908-71-4**
Gadoliniumoxidsulfid (Gd_2O_2S), feste Lösung mit Yttriumoxidsulfid (Y_2O_2S), Europium-dotiert

272-683-5 **68908-82-7**
Octanal, 7-Hydroxy-3,7-dimethyl-, Reaktionsprodukte mit 1*H*-Indol

272-684-0 **68908-87-2**
Benzol, 1,3-Dimethyl-, benzyliert

272-685-6 **68908-88-3**
Benzol, Ethyl-, benzyliert

272-686-1 **68908-94-1**
Calciumsulfid (CaS), feste Lösung mit Strontiumsulfid, Bismut und Kupfer-dotiert

272-687-7 **68908-97-4**
Aluminium, Tri-C_{2-20}-alkyl Komplexe

272-688-2 **68909-02-4**
1-Propanol, 2,2'-Iminobis-, *N*-Talg-alkylderivate

272-689-8 **68909-04-6**
Octanal, 7-Hydroxy-3,7-dimethyl-, Destillationsrückstandsdestillate

272-690-3 **68909-05-7**
1*H*-Imidazol, 4,5-Dihydro-, 2-Nor-talg-alkylderivate, Hydrochloride

272-691-9 **68909-08-0**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nor-tallöl-alkylderivate, Dihydrochloride

272-692-4 **68909-12-6**
Bastnäsit, Säure-unlösliche Fraktion, Cer-reich
Komplexe Kombination, hergestellt durch Auslaugen von Bastnäsit. Besteht in erster Linie aus gemischten Seltenerdoxiden, Fluoriden und Oxyfluoriden mit Cer als vorherrschendem Seltenerdmetall.

272-694-5 **68909-13-7**
Bastnäsit, calciniert konzentriert
Komplexe Kombination, hergestellt durch Hochtemperatur-(≈ 816°C)-Calcinierung von Bastnäsit. Besteht in erster Linie aus Seltenerdoxiden, Fluoriden und Oxyfluoriden.

272-695-0 **68909-18-2**
Pyridinium, 1-(Phenylmethyl)-, Ethylmethylderivate, Chloride

272-696-6 **68909-19-3**
Pyridinium, 1-Methyl-, Ethylmethylderivate, Chloride

272-697-1 **68909-20-6**
Silanamin, 1,1,1-Trimethyl-*N*-(trimethylsilyl)-, Hydrolyseprodukte mit Siliciumdioxid

272-698-7 **68909-25-1**
Zink, Ammin Thiosulfat Komplexe

272-699-2 **68909-27-3**
1-Propanamin, 3-(C_{16-18}-Alkyloxy)derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl alkoxy propylene amine* und SDA Reporting Number: 19-035-00.

272-700-6 **68909-31-9**
Propannitril, 3-(Tridecylamino)-, verzweigt

272-701-1 **68909-32-0**
Propannitril, 3-[[3-(Tridecyloxy)propyl]amino]-, verzweigt

272-702-7 **68909-34-2**
Zirkon, Acetat Lactat Oxo Ammonium Komplexe

272-703-2 **68909-37-5**
Amylopektin, Säure-hydrolysiert

272-704-8 **68909-38-6**
Benzol, Ethenyl-, Destillationsrückstände, hydriert

272-705-3 **68909-43-3**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [2-≈ [(4,6-Dichlor-1,3,5-triazin-2-yl)amino]ethyl]aminosulfoderivate, Natriumsalze

272-706-9 **68909-57-9**
Phosphorsäure, Mono-C_{16-18}-alkylester, Aluminiumsalze (3:1)

272-707-4 **68909-58-0**
Phosphorsäure, Mono-C_{16-22}-alkylester, Aluminiumsalze (3:1)

272-709-5 **68909-59-1**
Phosphorsäure, Mono-C_{8-10}-alkylester, Mononatriumsalze

272-710-0 **68909-60-4**
Phosphonsäure, 2-[(Trihydroxysilyl)ethyl]-, Diethylester, *tert*-≈ Butylethylether

272-711-6 **68909-76-2**
Ethanol, 2,2'-Oxybis-, Reaktionsprodukte mit Ammoniak, Fraktionierungs-Vorläufe
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung der Reaktionsprodukte von Diethylenglykol und Ammoniak. Kann Verbindungen wie Bis(2-aminoethyl≈)ether, (Methoxyethyl)morpholin, 2-(2-Aminoethoxy)ethanol und (Aminoethyl)morpholin.

272-712-1 **68909-77-3**
Ethanol, 2,2'-Oxybis-, Reaktionsprodukte mit Ammoniak, Morpholinderivate, Rückstände
Rückstand aus der Reaktion von Diethylenglykol und Ammoniak. Besteht vorherrschend aus Derivaten auf Morpholinbasis wie [(Aminoethoxy)ethyl]morpholin, [(Hydroxyethoxy)ethyl]morpholin, 3-Morpholinon und 4,4'-(Oxydi-2,1-ethandiyl)bis≈ [morpholin].

272-713-7 **68909-79-5**
Hämatit, Chromgrünschwarz
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der hauptsächlich Chrom(III)oxid kristallines Hämatit bildet. Seine Zusammensetzung kann irgendeines oder eine Kombination der Modifizierer Al_2O_3, Fe_2O_3 oder Mn_2O_3 enthalten.

272-714-2 **68909-80-8**
Isochinolin, Reaktionsprodukte mit Benzylchlorid und Chinolin

272-715-8 **68909-82-0**
Naphthalensulfonsäure, Bis(1-methylethyl)-, Methylderivate, Natriumsalze

272-716-3 **68909-83-1**
Naphthalensulfonsäure, Butyl-, Methylderivate, Natriumsalze

272-717-9 **68909-84-2**
Naphthalensulfonsäure, Dibutyl-, Methylderivate, Natriumsalze

272-718-4 **68909-85-3**
Nonandisäure, Di-C_{8-12}-alkylester

272-720-5 **68909-86-4**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Glykolate (Salze)

272-721-0 **68909-89-7**
Phenol, 2,4-Dinitro-, Reaktionsprodukte mit Natriumsulfid (Na_2S) und Schwefel

272-722-6 **68909-92-2**
Phosphorodithionsäure, gemischte *O,O*-Bis(2-ethylhexyl und Isopropyl)ester

272-723-1 **68909-93-3**
Phosphorodithionsäure, gemischte *O,O*-Bis(2-ethylhexyl und Isopropyl)ester, Zinksalze

272-724-7 **68909-95-5**
3-(Tridecyloxy)propylamin, verzweigt und linear $C_{16}H_{35}NO$

272-725-2 **68909-96-6**
3-[[3-(Decyloxy)propyl]di(methyl)ammonio]tri(methyl)propylammoniumdichlorid, verzweigt und linear $C_{21}H_{48}N_2O.2Cl$

272-726-8 **68909-97-7**
Octylpropionat, verzweigt $C_{21}H_{22}O_2$

272-727-3 **68909-99-9**
2-Propennitril, Reaktionsprodukte mit Ethylendiamin, hydriert

272-728-9 **68910-01-0**
Schwefelsäure, Mono-C_{10-16}-alkylester, Verbindungen mit Isopropanolamin

272-729-4 **68910-05-4**
Ethanol, 2-Amino-, Reaktionsprodukte mit Ammoniak, Nebenprodukte aus
Komplexer Rückstand aus der Fraktionierung der Reaktionsprodukte von 2-Aminoethanol mit Ammoniak zur Entfernung von Piperazin. Kann Verbindungen wie 2-[(2-Aminoethyl≈)amino]ethanol, (Aminoethyl)piperazin, (Hydroxyethyl)piperazin enthalten.

272-731-5 **68910-11-2**
Benzolmethanol, 3,5-Bis(1,1-dimethylethyl)-4-hydroxy-, Reaktionsprodukte mit 1,3,5-Trimethylbenzol

272-732-0 **68910-13-4**
Butanamid, 2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis≈ (azo)]bis[3-oxo-, *N,N'*-Bis(phenyl und *o*-Tolyl)derivate

272-733-6 **68910-31-6**
Benzolsulfonsäure, Mono-C_{10-16}-alkylderivate, Ammoniumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid ammonium salt* und SDA Reporting Number: 15-081-01.

272-734-1 **68910-32-7**
Benzolsulfonsäure, Mono-C_{10-16}-alkylderivate, Verbindungen mit Ethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid monoethanol amine salt* und SDA Reporting Number: 15-081-12.

272-735-7 **68910-38-3**
Ethanol, 2,2'-Iminobis-, *N*-[3-(C_{12-18}-Alkyloxy)propyl]derivate, *N*-Oxide

272-736-2 68910-39-4
Amide, C_{10-16}-, *N*-(Hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl carboxylic acid amide monoethanol* und SDA Reporting Number: 15-022-00.

272-737-8 68910-41-8
1,2-Benzoldicarbonsäure, C_{7-9}-Alkylester

272-738-3 68910-42-9
Sulfitablauge und Kochablauge, alkalischwefeldioxidbehandelt, Chromsalze

272-739-9 68910-43-0
Sulfitablauge und Kochablauge, alkalischwefeldioxidbehandelt, Eisensalze

272-740-4 68910-45-2
Sulfonsäuren, Alkan-, Chlor-, Natriumsalze

272-742-5 68910-46-3
Sulfonsäuren, C_{12-14}-2-Alken-

272-743-0 68910-48-5
Talg, Methylester

272-744-6 68910-54-3
Spermaceti, hydriert

272-745-1 68910-55-4
Quaternäre Ammoniumverbindungen, Bis(hydrierte Talg-alkyl)dimethyl-, Chloride, Reaktionsprodukte mit Polyethylenpolyaminen und Tallöl-fettsäuren, Humate Hydrochloride

272-746-7 68910-56-5
Quaternäre Ammoniumverbindungen, Di-C_{12-15}-alkyldimethyl-, Chloride

272-747-2 68910-57-6
Quaternäre Ammoniumverbindungen, *N,N,N',N'*-Tetramethyl-*N*-talg-alkyl-*N'*-[3-(trimethylammonio)propyl]trimethylendi-, Trichloride

272-748-8 68910-58-7
Rückstände (Kohle), Lösungsmittel-Wiederaufbereitung Vakuum
Rückstand aus der Vakuumdestillation des Produktes aus der Lösungsmittelbehandlungvon Kohle in Gegenwart von Wasserstoff bei hohen Temperaturen (über 426,7°C) und Entfernen gasiger und leichter flüssiger Produkte. Besteht in erster Linie aus Lösungsmittel-wiederaufbereiteter Kohle, nichtkonvertierter Kohle und mineralischer Stoffe.

272-749-3 68910-59-8
Harzsäuren und Kolophoniumsäuren, Verbindungen mit Triisopropanolamin

272-750-9 68910-62-3
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure und Maleinsäure behandelt, Natriumsalze

272-751-4 68910-69-0
Öle, Menhaden-, Stearine

272-753-5 68910-70-3
Imidazoliumverbindungen, 1-Bnzyl-4,5-dihydro-2-nor-tallöl-alkyl-1-(2-tallöl-aminoethyl)-, Chloride

272-754-0 68910-71-4
Imidazoliumverbindungen, 1-(2-Kokos-amidoethyl)-4,5-dihydro-1-methyl-2-nor-kokos-alkyl-, Methylsulfate

272-755-6 68910-92-9
Fettsäuren, Tallöl-, Reaktionsprodukte mit Polyethylenpolyaminen, Glykolate

272-756-1 68910-93-0
Fettsäuren, Tallöl-, Reaktionsprodukte mit Polyethylenpolyaminen

272-757-7 68910-94-1
Fettsäuren, Tallöl-, Sesquiester mit Sorbitol

272-758-2 68910-95-2
Fettsäuren, Tallöl-, Tetraester mit Pentaerythritol, epoxidiert

272-759-8 68910-97-4
Fettsäuren, Tungöl-, Ethylester

272-760-3 68911-02-4
Glyceride, Kokos-di-

272-761-9 68911-03-5
Grünsand, Mangannatrium

272-762-4 68911-05-7
Kohlenwasserstoffe, C_{12-30}-, Olefin-reich, Ethylen-Polymerisationsnebenprodukt
Komplexe Kombination von Kohlenwasserstoffen, erhalten während der Fraktionierung bei der Ethylen-Polymerisation. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{30}.

272-764-5 68911-10-4
Fettsäuren, Kokos-, 2-[*N*-(Hydroxyethyl)kokos-amido]ethylester

272-765-0 68911-27-3
Fettsäuren, Leinsamenöl-, Ethylester

272-766-6 68911-34-2
Fettsäuren, Tallöl-, C_{10-16}-Alkylester

272-767-1 68911-35-3
Fettsäuren, Tallöl-, Verbindungen mit Polyalkylenpolyaminen

272-768-7 68911-36-4
Fettsäuren, Tallöl-, Verbindungen mit Triisopropanolamin

272-769-2 68911-40-0
Fettsäuren, Tallöl-, Hexaester mit Dipentaerythritol, epoxidiert

272-770-8 68911-42-2
Fettsäuren, Tallöl-, 1-Methyl-1,3-propandiylester, epoxidiert

272-771-3 68911-49-9
Blut, Glyoxal-denaturiert, getrocknet

272-772-9 68911-56-8
Cyclohexanol, 4-(1,1-Dimethylethyl)-, Acetat, leichte Destillations-Fraktionen
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus der Acetylierung von 4-*tert*-Butylcyclohexanol. Kann Verbindungen wie 4-*tert*-Butylcyclohexanolacetat, *tert*-Butylcyclohexan und *tert*-Butylbenzol enthalten.

272-773-4 68911-57-9
Destillate (Kohle), Lösungsmittel-Wiederaufbereitung (SRC), mittlere
Destillat aus der Fraktionierung des flüssigen Produktes aus der Lösungsmittelbehandlung von Kohle in Gegenwart von Wasserstoff bei hohen Temperaturen (über 427°C) mit einem Siedebereich von etwa 193°C bis 288°C. Besteht in erster Linie aus Kohlenwasserstoffen. Kann unbedeutende Mengen organischer Sauerstoffverbindungen, Stickstoffverbindungen und Schwefelverbindungen enthalten.

272-775-5 68911-58-0
Gase (Erdöl), mit Wasserstoff behandelte saure Kerosin Entpentanisierer Stabilisierer Ab-
Komplexe Kombination, erhalten aus der Entpentanisierer-Stabilisierung von mit Wasserstoff behandeltem Kerosin. Besteht in erster Linie aus Wasserstoff, Methan, Ethan und Propan mit verschiedenen geringen Mengen Stickstoff, Schwefelwasserstoff, Kohlenmonoxid und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_5.

272-776-0 68911-59-1
Gase (Erdöl), mit Wasserstoff behandelte saure Kerosin Entspannungstrommel
Komplexe Kombination, erhalten aus der Entspannungstrommel der Anlage, in der saures Kerosin mit Wasserstoff in Gegenwart eines Katalysators behandelt wird. Besteht in erster Linie aus Wasserstoff und Methan mit verschiedenen geringen Mengen Stickstoff, Kohlenmonoxid und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_5.

272-777-6 68911-60-4
Acacia mearnsi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acacia mearnsi, Leguminosae*.

272-778-1 68911-61-5
Alkohole, C_{18-32}-

272-779-7 68911-63-7
Alkane, Chlor-, sulfuriert

272-780-2 68911-66-0
Amide, Tallöl-fett-, *N,N'*-(Iminodi-2,1-ethandiyl)bis-

272-781-8 68911-67-1
Amine, C_{7-13}-*sec*-Alkyl-

272-782-3 68911-68-2
Amine, C_{12-14}-*tert*-Alkyl-, Verbindungen mit 2(3*H*)-Benzothiazolthion

272-783-9 68911-69-3
Amine, C_{8-18}-Alkyl-, Destillationsrückstände
Komplexer Rückstand aus der Destillation von C_{8-18}-Alkylaminen. Kann C_{8-18}-Alkylamine, Di-C_{8-18}-alkylamine, Tri-C_{8-18}-alkylamine und C_{8-18}-Amide enthalten.

272-784-4 68911-70-6
Amine, *N*-Kokos-alkyltrimethylendi-, Diglykolate

272-786-5 68911-78-4
Amine, *N*-Talg-alkyltrimethylendi-, Diacetate

272-787-0 68911-79-5
Amine, *N*-Talg-alkyltripropylentetra-

272-788-6 **68911-82-0**
Fettsäuren, Baumwollsamenöl-, Verbindungen mit Diethanolamin

272-789-1 **68911-83-1**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Formaldehyd und (*Z*)-*N*-9-Octadecenyl-1,3-propandiamin

272-790-7 **68911-87-5**
Quaternäre Ammoniumverbindungen, Bis(hydrierte Talg-alkyl)dimethyl-, Salze mit Montmorillonit

272-791-2 **68911-88-6**
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure behandelt, Ammoniumsalze

272-792-8 **68911-89-7**
Harzsäuren und Kolophoniumsäuren, mit Maleinsäure behandelt, Ammoniumsalze

272-793-3 **68911-90-0**
Soapstock, Pflanzenöl-, angesäuert, verbrauchte Säuren
Wässrige Lösung, die durch Ansäuern von Pflanzenöl-Seife während der Produktion von Pflanzenöl anfällt. Besteht in erster Linie aus Natriumsulfat mit unbedeutenden Mengen Pflanzenöl und neutralen Stoffen pflanzlichen Ursprungs.

272-794-9 **68911-96-6**
4-(Diethylamino)-3-methylbenzoldiazoniumhexafluorophosphat $C_{11}H_{16}N_2.F_6P$

272-795-4 **68911-98-8**
N-(2-Ethylphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{19}H_{17}NO_2$

272-797-5 **68912-00-5**
N-(1,3-Dioxobutyl)-3-oxo-*N*-(*o*-tolyl)butyramid $C_{15}H_{17}NO_4$

272-798-0 **68912-02-7**
4-[[(*p*-Anisyl)methylhydrazono]methyl]-1-methylpyridiniummethylsulfat $C_{15}H_{19}N_3O.CH_3O_4S$

272-799-6 **68912-08-3**
Bis(2-heptadecyl-1*H*-imidazol-*N*3)bis(octanoato-*O*)nickel $C_{56}H_{106}N_4NiO_4$

272-801-5 **68912-09-4**
Chromat(5-), [6-(Acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalinsulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalinsulfonato(4-)]-, Pentahydrogen $C_{41}H_{23}CrN_9O_{22}S_4.5H$

272-802-0 **68912-10-7**
Chromat(5-), [6-(Acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalinsulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalinsulfonato(4-)]-, Pentahydrogen $C_{41}H_{23}CrN_9O_{22}S_4.5H$

272-803-6 **68912-11-8**
Chromat(5-), [6-(Acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalinsulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalinsulfonato(4-)]-, Pentahydrogen $C_{41}H_{23}CrN_9O_{22}S_4.5H$

272-804-1 **68912-12-9**
Tetranatrium-[2-[[*a*-[[3-[[4-fluor-6-(3-sulfoanilino)-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]benzyl]azo]-4-sulfobenzoato(6-)]cuprat(4-) $C_{29}H_{16}CuFN_9O_{12}S_3.4Na$

272-805-7 **68912-13-0**
3a,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-indenylpropionat $C_{13}H_{18}O_2$

272-806-2 **68912-14-1**
(*E*)-(Hept-3-en-1-olato)dipropylaluminium $C_{13}H_{27}AlO$

272-807-8 **68914-55-6**
Alkene, C_{18-24}-, Ethylenpolymerisationsnebenprodukt

272-808-3 **68915-31-1**
Polyphosphorsäuren, Natriumsalze

272-809-9 **68915-32-2**
Quassia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quassia, Simaroubaceae.*

272-810-4 **68915-38-8**
Cyclohexan, oxidiert, wässriger Extrakt

272-812-5 **68915-39-9**
Cyclohexan, oxidiert, wässriger Extrakt, Natriumsalz

272-813-0 **68915-46-8**
Fette, Schwein-, denaturiert

272-814-6 **68915-91-3**
Garnele, Schale Extrakt
Extrakte aus Garnelenschalen. Schließt durch Destillation konzentrierte Extrakte ein.

272-815-1 **68915-93-5**
Teer, Kohle-, Hochtemperatur-, Reaktionsprodukte mit 1,1'-Methylenbis[4-isocyanatobenzol]

272-816-7 **68915-94-6**
Teer, Kohle-, Hochtemperatur-, Reaktionsprodukte mit TDI

272-817-2 **68915-96-8**
Destillate (Erdöl), schwere straight-run
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch offene Destillation von Rohöl. Siedet im Bereich von etwa 288°C bis 471°C.

272-818-8 **68915-97-9**
Gasöle (Erdöl), straight-run, hochsiedend
Komplexe Kombination von Kohlenwasserstoff, erhalten durch offene Destillation von Rohöl. Siedet im Bereich von etwa 282°C bis 349°C.

272-819-3 **68915-99-1**
Rubus occidentalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rubus occidentalis, Rosaceae.*

272-820-9 **68916-07-4**
Öle, *Baccharis genistelloides*

272-821-4 **68916-15-4**
Zibet (Sekret), gemischt mit Pflanzenöl, Extrakt

272-823-5 **68916-18-7**
Kaffee, Bohne, geröstet, Extrakt

272-824-0 **68916-19-8**
Cola (Genus), Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sterculiaceae.*

272-825-6 **68916-22-3**
Dammar, sulfuriert

272-826-1 **68916-26-7**
Civet (Sekretion)
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Viverra civetta.*

272-827-7 **68916-28-9**
Balsame, Douglas-Fichte-, sulfuriert

272-828-2 **68916-29-0**
Balsame, Douglas-Fichte-, sulfuriert, Iridiumsalze

272-829-8 **68916-30-3**
Balsame, Douglas-Fichte-, sulfuriert, Rhodiumsalze

272-830-3 **68916-31-4**
Balsame, Douglas-Fichte-, sulfuriert, Rutheniumsalze

272-831-9 **68916-32-5**
Balsame, gemischte Copaiba- und Douglas-Fichte-, sulfuriert, Silbersalze

272-832-4 **68916-35-8**
Balsame, Copaiba-, sulfuriert, Platinsalze

272-834-5 **68916-37-0**
Balsame, Canada-, sulfuriert

272-835-0 **68916-58-5**
Öle, Cravo-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (*Lampris regius*).

272-836-6 **68916-78-9**
Balsame, Copaiba-, sulfuriert

272-837-1 **68916-91-6**
Lakritze, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Glycyrrhiza glabra, Leguminosae.*

272-838-7 68917-11-3
Eiche, *Quercus alba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus alba, Fagaceae.*

272-839-2 68917-26-0
Ananas, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ananas comosus, Bromeliaceae.*

272-840-8 68917-42-0
Pech, Pflanzenöl-
Rückstand aus der Destillation von Pflanzenöl-fettsäuren oder verseiften, angesäuerten Pflanzenöl-fettsäuren. Besteht in erster Linie aus hochsiedenden Estern der Fettsäuren, neutralen Stoffen pflanzlichen Ursprungs mit kleineren Mengen freier Fettsäuren.

272-841-3 68917-56-6
Fettsäuren, Kokos-, Methylester, Verbindungen mit Diethanolamin

272-842-9 68917-63-5
Terpene und Terpenoide, 'Sinpine'

272-843-4 68917-66-8
Terpentin, Öl-, oxidiert

272-845-5 68917-68-0
Terpentin, Venedig-, sulfuriert

272-846-0 68917-69-1
Terpentin, Venedig-, sulfuriert, Hexachlorrhodat

272-847-6 68917-70-4
Wachse und wächserne Substanzen, Ouricury-
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Attalea excelsa, Palmae.*

272-848-1 68918-03-6
Sojabohnenöl, winterfest gemacht
Komplexe flüssige Kombination, erhalten durch Abschrecken von Sojabohnenöl oder hydriertem Sojabohnenöl und Abtrennen des flüssigen Öles. Enthält in erster Linie Triglyceride.

272-849-7 68918-04-7
Sulfonsäuren, Erdöl-di-, Dinatriumsalze

272-850-2 68918-07-0
Sulfonsäuren, Petrolatum, Natriumsalze

272-851-8 68918-10-5
Talg, oxidiert

272-852-3 68918-11-6
Talg, oxidiert, Natriumsalz

272-853-9 68918-16-1
Teer, Kohle-, getrocknet und oxidiert

272-854-4 68918-19-4
Kolophonium, sulfuriert

272-856-5 68918-36-5
Soapstock, C_{8-18}- und C_{18}-ungesättigte Alkyl-

272-857-0 68918-37-6
Soapstock, C_{14-18}- und C_{16-18}-ungesättigte Alkyl-

272-858-6 68918-38-7
Soapstock, C_{16-18}- und C_{18}-ungesättigte Alkyl-

272-859-1 68918-39-8
Soapstock, C_{8-18}- und C_{18}-ungesättigte Alkyl-, angesäuert

272-860-7 68918-40-1
Soapstock, C_{14-18}- und C_{16-18}-ungesättigte Alkyl-, angesäuert

272-861-2 68918-41-2
Soapstock, C_{16-18}- und C_{18}-ungesättigte Alkyl-, angesäuert

272-862-8 68918-42-3
Soapstock, Soja-
Komplexe Kombination wässriger Alkalisalze von Fettsäuren, Proteinen, neutralem Sojaöl, Phospholipiden und anderen unbedeutenden Bestandteilen, hergestellt durch Behandlung von Sojaöl mit verdünnter wässriger Alkali.

272-863-3 68918-44-5
Sojabohnenöl, gemischt mit Sojabohnenöl-methylester, sulfatiert, Natriumsalze

272-864-9 68918-47-8
Sojabohnenöl, Methylester, sulfatiert, Natriumsalz

272-865-4 68918-69-4
Petrolatum (Erdöl), oxidiert, Zinksalz

272-867-5 68918-73-0
Rückstände (Erdöl), Ton-Behandlung Filter Wäsche
Komplexer Rückstand aus dem Waschen von Filtern zur Tonbehandlung mit Lösungsmitteln. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20} und siedet über etwa 350°C.

272-868-0 68918-74-1
Harzsäuren und Kolophoniumsäuren, Chromsalze

272-869-6 68918-78-5
Quaternäre Ammoniumverbindungen, Bis(C_{8-18}- und C_{18}-ungesättigte Alkyl)dimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated dialkyl dimethyl ammonium chloride* und SDA Reporting Number: 01-047-00.

272-870-1 68918-98-9
Brenngase, Raffinerie-, Schwefelwasserstoff-frei

272-871-7 68918-99-0
Gase (Erdöl), Rohöl Fraktionierung Ab-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung von Rohöl. Besteht aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

272-872-2 68919-00-6
Gase (Erdöl), Enthexanisierer Ab-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung von kombinierten Naphthaläufen. Besteht aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

272-873-8 68919-01-7
Gase (Erdöl), Destillat Unifiner Desulfurierung Stripper Ab-
Komplexe Kombination, gestrippt aus dem flüssigen Produkt des Unifiner Desulfurierungsverfahrens. Besteht aus Schwefelwasserstoff, Methan, Ethan und Propan.

272-874-3 68919-02-8
Gase (Erdöl), Flußbettkrackung Fraktionierung Ab-
Komplexe Kombination, erhalten durch Fraktionierung des Kopfproduktes aus dem Fließbettkrackverfahren. Besteht aus Wasserstoff, Schwefelwasserstoff, Stickstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

272-875-9 68919-03-9
Gase (Erdöl), Flußbettkrackung Auswaschen sekundärer Absorber Ab-
Komplexe Kombination, hergestellt durch Auswaschen des Kopfgases aus dem Fließbettkracker. Enthält Wasserstoff, Stickstoff, Methan, Ethan und Propan.

272-876-4 68919-04-0
Gase (Erdöl), schweres Destillat Wasserstoffbehandler Desulfurierung Stripper Ab-
Komplexe Kombination, gestrippt aus dem flüssigen Produkt des schweren Destillates aus dem Wasserstoffbehandlungs-Desulfurierungsverfahren. Besteht aus Wasserstoff, Schwefelwasserstoff und gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

272-878-5 68919-05-1
Gase (Erdöl), leichte straight-run Benzin Fraktionierung Stabilisierer Ab-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung leichten straight-run Benzins. Besteht aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

272-879-0 68919-06-2
Gase (Erdöl), Naphtha Unifiner Desulfurierung Stripper Ab-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt in einem Naphtha Unifiner Desulfurierungsverfahren und gestrippt aus dem Naphthaprodukt. Besteht aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

272-880-6 68919-07-3
Gase (Erdöl), Platformer Stabilisator Ab-, leichte Bestandteile Fraktionierung
Komplexe Kombination, erhalten durch Fraktionierung der leichten Bestandteile des Platinreaktors der Platformeranlage. Besteht aus Wasserstoff, Methan, Ethan und Propan.

272-881-1 **68919-08-4**
Gase (Erdöl), Vorentspannungsturm Ab-, Rohdestillation
Komplexe Kombination, erhalten aus dem ersten Turm in der Rohöldestillation. Besteht aus Stickstoff und gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

272-882-7 **68919-09-5**
Gase (Erdöl), straight-run Naphtha katalytisches Reformieren Ab-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch katalytisches Reformieren von straight-run Naphtha und Fraktionieren des gesamten Ausflusses. Besteht aus Methan, Ethan und Propan.

272-883-2 **68919-10-8**
Gase (Erdöl), straight-run Stabilisator Ab-
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung der Flüssigkeit aus dem ersten Turm in der Destillation von Rohöl. Besteht aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

272-884-8 **68919-11-9**
Gase (Erdöl), Teer Stripper Ab-
Komplexe Kombination, erhalten durch Fraktionierung von reduzierten Rohöl. Besteht aus Wasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

272-885-3 **68919-12-0**
Gase (Erdöl), Unifiner Stripper Ab-
Kombination von Wasserstoff und Methan, erhalten durch Fraktionieren der Produkte aus der Unfineranlage.

272-886-9 **68919-13-1**
Glyceride, Kokos-, α-Sulfo-, Natriumsalze

272-887-4 **68919-14-2**
Talg, hydriert, Ester mit Propylenglykol

272-889-5 **68919-15-3**
Kohlenwasserstoffe, C_{6-12}-, Benzol-Wiedergewinnung
Komplexe Kombination von Kohlenwasserstoffen aus einer Benzol-Wiedergewinnungsanlage. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{12} und siedet im Bereich von etwa 65°C bis 230°C. Dieser Lauf kann 3 Volumprozent oder mehr Benzol enthalten.

272-890-0 **68919-16-4**
Kohlenwasserstoffe, C_{3-6}-, katalytische Alkylierungsnebenprodukte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch katalytische Alkylierung von Benzol mit Propylen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_9 und siedet im Bereich von etwa -40°C bis 70°C. Dieser Lauf kann 1 bis 20 Volumprozent Benzol enthalten.

272-891-6 **68919-17-5**
Kohlenwasserstoffe, C_{12-20}-, katalytische Alkylierungsnebenprodukte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch katalytische Alkylierung von Benzol mit Propylen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{20} und siedet im Bereich von etwa 250°C bis 350°C.

272-892-1 **68919-19-7**
Gase (Erdöl), Fließbettkracker Spalter Rückstände
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Fraktionierung der Charge zum C_3-C_4-Spalter. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_4.

272-893-7 **68919-20-0**
Gase (Erdöl), Fließbettkracker Spalter Kopfbestandteile
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Fraktionierung der Charge zum C_3-C_4-Spalter. Besteht vorherrschend aus C_3-Kohlenwasserstoffen.

272-894-2 **68919-36-8**
Lithium, Dimethylsebacat 12-Hydroxyoctadecanoat Naphthenat Komplexe

272-895-8 **68919-37-9**
Naphtha (Erdöl), gesamte reformierte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem katalytischen Reformingverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{12} und siedet im Bereich von etwa 35°C bis 230°C.

272-896-3 **68919-39-1**
Erdgaskondensate
Komplexe Kombination von Kohlenwasserstoffen, abgetrennt und/oder kondensiert aus Erdgas während des Transportes und am Schachtkopf und/oder während der Produktion, beim Zusammenfügen, beim Übertragen und in Schächten, Wäschern von Verteilerpipelines usw. gesammelt. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_8.

272-897-9 **68919-40-4**
Imidazoliumverbindungen, 1-[2-(2-Carboxyethoxy)ethyl]-1(*oder* 3)-(2-carboxyethyl)-4,5-dihydro-2-nor-kokos-alkyl-

272-898-4 **68919-53-9**
Fettsäuren, Soja-, Methylester

272-900-3 **68919-54-0**
Fettsäuren, Sonnenblumenöl-, Methylester

272-901-9 **68919-55-1**
Fettsäuren, Tallöl-, Isobutylester

272-902-4 **68919-76-6**
Fettsäuren, Tallöl-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

272-904-5 **68919-77-7**
Imidazoliumverbindungen, 1-[2-(Carboxymethoxy)ethyl]-1(*oder* 3)-(carboxymethyl)-4,5-dihydro-2-nor-tallöl-akyl-, Hydroxide, Dinatriumsalze

272-905-0 **68919-79-9**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Triethylentetramin

272-906-6 **68919-81-3**
Fettsäuren, Talg-, hydriert, gemischt mit Talg, Calciumnatriumsalze

272-907-1 **68919-83-5**
Fettsäuren, Talg-, hydriert, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Diethanolamin, Acetate

272-908-7 **68919-84-6**
Natrium, hydrierte Talg-fettsäure Talg Talg-fettsäure Komplexe

272-909-2 **68919-90-4**
Isocyansäure, C_{16-18}-Alkylester

272-910-8 **68919-92-6**
Leder, Reste Mehl
Getrocknetes Proteinprodukt aus der Hydrolyse von Lederresten, während der das Fett partiell oder gänzlich entfernt wird.

272-911-3 **68920-03-6**
Glyceride, C_{16-18}- und C_{18}-ungesättigt, Deodoransdestillate
Komplexe Kombination, erhalten durch Dampfdestillation von C_{16-18}- und C_{18}-ungesättigten Glyceriden mit nachfolgender Kondensation des Dampfes.

272-912-9 **68920-06-9**
Kohlenwasserstoffe, C_{7-9}-

272-913-4 **68920-07-0**
Kohlenwasserstoffe, $C_{<10}$-linear

272-915-5 **68920-08-1**
Enzyme, pankreatisch, Schwein-

272-916-0 **68920-10-5**
Fette, Tier-, gemischt mit Pflanzenölen, Deodoransdestillate
Komplexes Gemisch von Fettsäuren, Sterinen, Aldehyden, Ketonen und anderen Stoffen, hergestellt durch Dampfdestillation von Pflanzenölen und Fleischfetten mit nachfolgender Kondensation des diese Stoffe enthaltenden Dampfes.

272-917-6 **68920-14-9**
Fettsäuren, Kokos-, Verbindungen mit Isopropanolamin

272-918-1 **68920-20-7**
Imidazoliumverbindungen, 1-[2-(Carboxymethoxy)ethyl]-1(*oder* 3)-(carboxymethyl)-4,5-dihydro-2-nor-kokos-alkyl-, Laurylsulfate, Dinatriumsalze

272-919-7 **68920-22-9**
Fettsäuren, C_{8-10}-, Triester mit Trimethylolethan

272-920-2 **68920-43-4**
Benzol, Ethenyl-, Destillationsrückstände, thermisch gekrackt. Destillate
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von thermisch gekrackten Styrolrückständen. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{10} und siedet im Bereich von etwa 153°C bis 199°C.

272-921-8 68920-45-6
Knochenmehl, gemischt mit Fleischmehl, Geflügel Proteinphosphatrückstand nach Ausschmelzen von Geflügelnebenprodukten.

272-922-3 68920-57-0
Geklärte Öle (Erdöl), catalytisch gekrackt, Reaktionsprodukte mit Hochtemperatur-Kohleteer und TDI

272-923-9 68920-64-9
Disulfide, Di-C_{1-2}-alkyl-

272-924-4 68920-70-7
Alkane, C_{6-18}-, Chlor-

272-926-5 68920-82-1
Amide, aus Diethylentriamin und hydriertem Talg

272-927-0 68920-86-5
Amide, Talg-, *N,N'*-[[(2-Hydroxypropyl)imino]di-2,1-ethandiyl]bis-

272-928-6 68920-87-6
Amide, Talg-, *N,N'*-(Iminodi-2,1-ethandiyl)bis-, Reaktionsprodukte mit Epichlorhydrin-Sorbitolkondensat (1:2)

272-929-1 68920-96-7
Rizinusöl, hydriert, Calciumnatriumsalz

272-930-7 68921-07-3
Destillate (Erdöl), mit Wasserstoff behandelte leichte katalytisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Wasserstoffbehandlung einer Erdölfraktion in Gegenwart eines Katalysators.

272-931-2 68921-08-4
Gase (Erdöl), leichte straight-run Benzin Fraktionierung Stabilisator Kopfbestandteile
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung von leichtem straight-run Benzin. Besteht aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_6.

272-932-8 68921-09-5
Destillate (Erdöl), Naphtha Unifiner Stripper
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Strippen der Produkte aus dem Naphtha-Unifiner. Besteht aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_6

272-933-3 68921-26-6
Cyclohexen, 1-Methyl-4-(1-methylethenyl)-, sulfuriert

272-934-9 68921-30-2
D-Glucose, Enzym-hydrolysiert

272-935-4 68921-34-6
1,6-Octadien, 7-Methyl-2-methylen-, Reaktionsprodukte mit Salzsäure

272-937-5 68921-37-9
Phenol, Dimethyl-, isobutyleniert

272-938-0 68921-41-5
Aluminium, 4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-3-carboxylat Komplexe

272-939-6 68921-42-6
Dihydrogen(ethyl)[4-[[4-[ethyl(3-sulfonatobenzyl)amino]phenyl](2-sulfonatophenyl)methylen]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium, Aluminiumsalz
$C_{37}H_{36}N_2O_9S_3.xAl$

272-940-1 68921-45-9
Benzolamin, *N*-Phenyl-, Reaktionsprodukte mit Styrol und 2,4,4-Trimethylpenten

272-941-7 68921-46-0
Benzol, (1-Methylethyl)-, oxidiert

272-942-2 68921-48-2
Bicyclo[3.1.1]heptan, 6,6-Dimethyl-2-methylen-, Reaktionsprodukte mit Formaldehyd

272-943-8 68921-51-7
2-Butendisäure (*E*)-, Di-C_{12-18}-alkylester

272-944-3 68921-52-8
2-Butendisäure (*E*)-, Di-C_{16-18}-alkylester

272-945-9 68921-53-9
2-Butendisäure (*E*)-, Di-C_{18-22}-alkylester

272-946-4 68921-59-5
Benzolsulfonsäure, Dodecyl-, Verbindungen mit Destillationsrückständen von Ammoniak-Ethylenoxidreaktionsprodukten

272-948-5 68921-61-9
2-Propensäure, Butylester, Herstellungsrückstand

272-949-0 68921-62-0
2-Propensäure, 2-Ethylhexylester, Herstellungsrückstand, thermisch gekrackt

272-950-6 68921-63-1
Benzol, Ethenyl-, Destillationsrückstände, thermisch gekrackt, Destillationsrückstände

272-951-1 68921-67-5
Kohlenwasserstoffe, Ethylen-Verarbeitung-Nebenprodukt Destillationsrückstände
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus dem Ethylenverarbeitungsverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{11}.

272-952-7 68921-69-7
Dikalium-2-acetamido-3-chlor-9,10-dihydroanthracen-9,10-diyldisulfat $C_{16}H_{14}ClNO_9S_2.2K$

272-953-2 68921-70-0
Methyl-4-[[2-(acetylamino)-4,5-dichlorphenyl]amino]butyrat $C_{13}H_{16}Cl_2N_2O_3$

272-954-8 68921-71-1
2,2-Didehydro-1,3,2-dioxastannolan $C_2H_4O_2Sn$

272-955-3 68921-73-3
N-[2-[(2-Aminoethyl)amino]ethyl]-3-hydroxynaphthalin-2-carboxamiddihydrochlorid $C_{15}H_{19}N_3O_2.2ClH$

272-956-9 68921-74-4
Natrium-ε-[(3-ethylthiazolidin-2-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-acetat $C_{12}H_{14}N_2O_3S_3.Na$

272-957-4 68921-75-5
5-[(3-Ethylbenzoxazol-2(3*H*)-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-essigsäure, Verbindung mit Piperidin (1:1)
$C_{16}H_{14}N_2O_4S_2.C_5H_{11}N$

272-959-5 68921-76-6
5-[(3-Ethylthiazolidin-2-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-essigsäure, Verbindung mit Piperidin (1:1)
$C_{12}H_{14}N_2O_3S_3.C_5H_{11}N$

272-960-0 68921-77-7
5-[1-Methyl-2-(3-methylthiazolidin-2-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-essigsäure, Verbindung mit Piperidin (1:1) $C_{12}H_{14}N_2O_3S_3.C_5H_{11}N$

272-961-6 68921-78-8
4,5-Dihydro-3-methyl-2-[3-(3-methylthiazolidin-2-yliden)prop-1-enyl]thiazoliumiodid $C_{11}H_{17}N_2S_2.I$

272-962-1 68921-79-9
2-[3-(3-Benzyl-4-methyl-3*H*-thiazol-2-yliden)prop-1-enyl]-3-benzylbenzoxazoliumbromid $C_{28}H_{25}N_2OS.Br$

272-963-7 68921-82-4
1-Methyl-4-(1-methylvinyl)cyclohexanthiol $C_{10}H_{18}S$

272-964-2 68921-83-5
Dimethyl[3-[(1-oxooctadecyl)amino]propyl][2-oxo-2-(tetradecyloxy)ethyl]ammoniumchlorid $C_{39}H_{79}N_2O_3.Cl$

272-965-8 68921-89-1
4-(Methoxymethyl)benzophenon $C_{15}H_{14}O_2$

272-966-3 68921-90-4
Calciumbis[(*R*)-2-[(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)amino]ethan-1-sulfonat] $C_8H_{17}NO_6S.xCa$

272-967-9 68921-91-5
4,6-Dichlor-5-nitro-2-phenylpyrimidin $C_{10}H_5Cl_2N_3O_2$

272-968-4 68921-92-6
3-(2,4-Dichlorphenyl)milchsäure $C_9H_8Cl_2O_3$

272-970-5 68921-93-7
3-(3,4-Dichlorphenyl)milchsäure $C_9H_8Cl_2O_3$

272-971-0 68921-94-8
2,3-Dihydro-2-hydroxy-5-nitro-2-phenyl-1*H*-pyrimidin-4-on $C_{10}H_9N_3O_4$

272-972-6 68921-95-9
2,3-Dihydro-2-hydroxy-2-phenyl-1*H*-pyrimidin-4-on $C_{10}H_{10}N_2O_2$

272-973-1 68921-97-1
Tris(2-acetylcyclohexanonato-*O,O'*)silicium(1+)hexafluoroantimonat(1-) $C_{24}H_{33}O_6Si.F_6Sb$

272-974-7 68922-00-9
Non-2-enylbutyrat $C_{13}H_{24}O_2$

272-975-2 68922-02-1
Ethyl-3-(2-hydroxyphenyl)oxiran-2-carboxylat $C_{11}H_{12}O_4$

272-976-8 **68922-03-2**
5-Decyltetrahydro-2*H*-pyran-2-on $C_{15}H_{28}O_2$

272-977-3 **68922-05-4**
(2-Furylthio)acetaldehyd $C_6H_6O_2S$

272-978-9 **68922-06-5**
3-(2-Furylthio)propionaldehyd $C_7H_8O_2S$

272-979-4 **68922-07-6**
3-Phenylpropyl-2-butenoat $C_{13}H_{16}O_2$

272-981-5 **68922-09-8**
2-Methoxy-4-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{17}H_{30}O_2$

272-982-0 **68922-10-1**
3,7-Dimethyloct-6-enylisovalerat $C_{15}H_{28}O_2$

272-983-6 **68922-11-2**
1-Methyl-2-phenylethylbutyrat $C_{13}H_{18}O_2$

272-984-1 **68922-12-3**
5-Hydroxy-7,11-dimethyldodec-10-en-3-on $C_{14}H_{26}O_2$

272-985-7 **68922-13-4**
3-Methyl-2-(pentyloxy)cyclopent-2-en-1-on $C_{11}H_{18}O_2$

272-986-2 **68922-15-6**
3-[(Acetoxy)methyl]nonan-1-säure $C_{12}H_{22}O_4$

272-987-8 **68922-16-7**
4-(Acetoxy)-3-methylnonan-1-säure $C_{12}H_{22}O_4$

272-988-3 **68922-17-8**
1,1'-Methylenbis(3-methylpiperidin) $C_{13}H_{26}N_2$

272-989-9 **68922-18-9**
Pyridin-2-ethansulfonsäure $C_7H_9NO_3S$

272-990-4 **68922-23-6**
Tris(2,4-ditertbutyl-5-methylphenyl)phosphit $C_{45}H_{69}O_3P$

272-992-5 **68922-24-7**
1',2'-Dihydro-6'-hydroxy-4'-methyl-2'-oxo-5'-(phenylazo)-1,3'-bipyridiniumacetat $C_{17}H_{15}N_4O_2.C_2H_3O_2$

272-993-0 **68922-28-1**
Chromat(5-), [6-(Acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalinsulfonato(4-)][6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalinsulfonato(4-)]-, Pentahydrogen $C_{36}H_{22}CrN_8O_{22}S_4.5H$

272-994-6 **68926-31-8**
Oxobis(propanoato-*O*)zirconium $C_6H_{10}O_5Zr$

272-995-1 **68926-75-0**
[1*R*-(1*α*,3a*β*,4a*R**,6a*α*,7a*α*,7b*α*)]-Decahydro-1,7,7,7*b*-tetramethylcyclopropa[5,6]naphth[1,8a-*b*]oxiren $C_{15}H_{24}O$

272-996-7 **68927-01-5**
Natrium-1-isopropyl-9(oder 10)-(sulfonatooxy)octadecanoat $C_{21}H_{42}O_6S.Na$

272-997-2 **68928-29-0**
Tetrakis(diethylmethyloctylammonium)hexa(cyano-*C*)ferrat(4-) $C_{23}H_{50}N.\frac{1}{4}C_6FeN_6$

272-998-8 **68928-30-3**
Dichloro(*N*,*N*-dimethyloctadecylamin)(tributylphosphin)platin $C_{32}H_{70}Cl_2NPPt$

272-999-3 **68928-31-4**
Dikalium-[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-*N*-(2-ethylhexyl)-3-oxobutyramidato(2-)][4-[[1-[(2-hydroxy-3,5-dinitrophenyl)azo]-2-naphthyl]amino]benzolsulfonato(3-)]cobaltat(2-) $C_{40}H_{38}CoN_9O_{13}S_2.2K$

273-000-3 **68928-32-5**
Diamminbis(oleato-*O*)zink $C_{36}H_{72}N_2O_4Zn$

273-001-9 **68928-33-6**
2-Mercaptoethyldecanoat $C_{12}H_{24}O_2S$

273-002-4 **68928-34-7**
(Butylstannylidin)tris(thioethylen)trimyristat $C_{52}H_{102}O_6S_3Sn$

273-004-5 **68928-36-9**
Bis(2,3-dihydroxypropyl)-3,3'-thiobispropionat $C_{12}H_{22}O_6S$

273-005-0 **68928-37-0**
(Butylstannylidyn)tris(thioethan-1,2-diyl)tris[(9*Z*,12*Z*)-octadeca-9,12-dienoat] $C_{64}H_{114}O_6S_3Sn$

273-006-6 **68928-38-1**
(Methylstannylidin)tris(thioethylen)trimyristat $C_{49}H_{96}O_6S_3Sn$

273-007-1 **68928-39-2**
(Butylstannylidin)tris(thioethylen)tripalmitat $C_{58}H_{114}O_6S_3Sn$

273-008-7 **68928-40-5**
(Methylstannylidyn)tris(thioethan-1,2-diyl)tris[(9*Z*,12*Z*)-octadeca-9,12-dienoat] $C_{61}H_{108}O_6S_3Sn$

273-009-2 **68928-41-6**
(Methylstannylidin)tris(thioethylen)tripalmitat $C_{55}H_{108}O_6S_3Sn$

273-010-8 **68928-42-7**
(Dimethylstannylen)bis(thioethylen)dilaurat $C_{30}H_{60}O_4S_2Sn$

273-011-3 **68928-43-8**
Natriummercaptomethansulfonat $CH_4O_3S_2.Na$

273-012-9 **68928-44-9**
D-Glucitol-1,1',1''-[3,3',3''-[(methylstannylidin)tris(thio)]tris[propionat]] $C_{28}H_{54}O_{21}S_3Sn$

273-013-4 **68928-45-0**
D-Glucitol-1-(3-mercaptopropionat) $C_9H_{18}O_7S$

273-015-5 **68928-46-1**
D Glucitol 1,6 bis(3 mercaptopropionat) $C_{12}H_{22}O_8S_2$

273-016-0 **68928-47-2**
Didecanoat(dibutylstannylen)bis(thio-2,1-ethandiyl) $C_{32}H_{64}O_4S_2Sn$

273-017-6 **68928-48-3**
(Dimethylstannylen)bis(thioethylen)dimyristat $C_{54}H_{68}O_4S_2Sn$

273-018-1 **68928-49-4**
(Dimethylstannylen)bis(thioethylen)dipalmitat $C_{38}H_{76}O_4S_2Sn$

273-019-7 **68928-50-7**
(Methylstannylidyn)tris(thio-2,1-ethandiyl)tridecanoat $C_{37}H_{72}O_6S_3Sn$

273-020-2 **68928-51-8**
1,3,5-Trithian-2,4,6-tricarbonsäure $C_6H_6O_6S_3$

273-021-8 **68928-52-9**
(Butylstannylidyn)tris(thioethylen)trilaurat $C_{46}H_{90}O_6S_3Sn$

273-022-3 **68928-54-1**
Barium-4-[(2,4-dimethylphenyl)azo]-3-hydroxynaphthalin-2,7-disulfonat $C_{18}H_{16}N_2O_7S_2.Ba$

273-023-9 **68928-55-2**
Dinatrium-4-[2-[(1-oxododecyl)amino]ethyl]-2-sulfonatosuccinat $C_{18}H_{33}NO_8S.2Na$

273-024-4 **68928-61-0**
8-(1-Ethoxyethoxy)-2,6-dimethyloct-2-en $C_{14}H_{28}O_2$

273-026-5 **68928-62-1**
[2-Hydroxypropyl]dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumnitrat $C_{11}H_{22}NO_3.NO_3$

273-027-0 **68928-63-2**
3-[4-(1-Methyl-1-phenylethyl)phenoxy]propyltrimethylammoniumchlorid $C_{21}H_{30}NO.Cl$

273-028-6 **68928-76-7**
Dimethylbis[(1-oxoneodecyl)oxy]stannan $C_{22}H_{44}O_4Sn$

273-029-1 **68928-77-8**
Diisotridecyl-10-ethyl-10-[[3-[[3-(isotridecyloxy)-3-oxopropyl]thio]-1-oxopropoxy]methyl]-8,12-dioxa-4,16-dithianonadecandioat $C_{63}H_{116}O_{12}S_3$

273-030-7 **68928-78-9**
(Dibutylstannylen)bis(thioethylen)diisooctyldiphthalat $C_{44}H_{68}O_8S_2Sn$

273-031-2 **68928-80-3**
Diphenylether, Heptabromderivat $C_{12}H_3Br_7O$

273-032-8 **68928-83-6**
Dinatrium-4-oxo-4-[[3-(pentadecyloxy)propyl]amino]-2(oder 3)-sulfonatobutyrat $C_{22}H_{43}NO_7S.2Na$

273-033-3 **68928-90-5**
Triethyl-2-(1,2-dioxopropoxy)propan-1,2,3-tricarboxylat $C_{15}H_{22}O_9$

273-034-9 **68929-03-3**
1-[2-[[4-[[2,5-Dichlor-4-[(dimethylamino)sulfonyl]phenyl]azo]phenyl]ethylamino]ethyl]pyridiniumacetat $C_{23}H_{26}Cl_2N_5O_2S.C_2H_3O_2$

273-035-4 **68929-04-4**
Dinatrium 1-[2-(2-carboxyethoxy)ethyl]-1-(2-carboxyethyl)-4,5-dihydro-2-undecyl-1*H*-imidazoliumhydroxid $C_{22}H_{41}N_2O_5.HO.2Na$

273-037-5 **68929-05-5**
3,7,12,17-Tetramethyl-21*H*,23*H*-porphin-2,18-dipropionsäure-dihydrochlorid $C_{30}H_{30}N_4O_4.2ClH$

273-038-0 **68929-06-6**
3,8,13,18-Tetrakis(carboxymethyl)-21*H*,23*H*-porphin-2,7,12,17-tetrapropionsäuredihydrochlorid $C_{40}H_{38}N_4O_{16}.2ClH$

273-039-6 **68929-07-7**
2-[[4-[Ethyl(2-hydroxyethyl)amino]phenyl]azo]-5-methoxy-3-methylbenzothiazoliummethylsulfat $C_{19}H_{23}N_4O_2S.CH_3O_4S$

273-040-1 **68929-10-2**
Tetranatrium-2,3-dihydro-1,4,5,8-tetraoxidoanthrachinon $C_{14}H_{10}O_6.4Na$

273-041-7 **68929-12-4**
7-(2-Ethylhexyl)chinolin-8-ol $C_{17}H_{23}NO$

273-042-2 **68929-13-5**
Bariumdinatrium-4-benzamidato-5-oxido-6-[(*m*-tolyl)azo]-naphthalin-1,7-disulfonat $C_{24}H_{19}N_3O_8S_2.Ba.2Na$

273-043-8 **68929-14-6**
Bariumdinatrium-4-(2,4-dichlorbenzamidato)-6-[(*o*-methoxyphenyl)azo]-5-oxidonaphthalin-1,7-disulfonat $C_{24}H_{17}Cl_2N_3O_9S_2.Ba.2Na$

273-044-3 **68931-51-1**
3-(1-Methoxy-1-methylethoxy)propin $C_7H_{12}O_2$

273-045-9 **68935-57-9**
4-[(9,10-Dihydro-9,10-dioxo-1-anthryl)azo]-3-hydroxy-*N*-[3-(2-phenoxyethoxy)propyl]naphthalin-2-carboxamid $C_{36}H_{29}N_3O_6$

273-046-4 **68936-08-3**
4,5-Dihydro-4-[(2-methoxy-5-methylphenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-carboxamidinmonohydrochlorid $C_{13}H_{16}N_6O_2.ClH$

273-048-5 **68936-17-4**
Bis[2-[[4-(dimethylamino)phenyl]azo]-1,3-dimethyl-1*H*-imidazolium]tetrachlorozincat(2-) $C_{13}H_{18}N_5.{}^1/_2Cl_4Zn$

273-049-0 **68936-95-8**
D-Glucopyranosid, Methyl-, Octadecanoat (2:3)

273-050-6 **68936-98-1**
Benzol, (1-Methylethyl)-, Destillationsrückstände
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus dem Cumenverarbeitungsverfahren. Besteht in erster Linie aus Diisopropylbenzol mit verschiedenen geringen Mengen von C_4-substituierten Benzolen und schwereren, keine Aromaten enthaltenden Kohlenwasserstoffen.

273-051-1 **68937-01-9**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-C_{15-17}-ungesättigte Alkylderivate

273-052-7 **68937-05-3**
Essigsäure, Reaktionsprodukte mit Bleioxid (PbO), Siliciumdioxid und Schwefelsäure

273-053-2 **68937-14-4**
Decansäure, gemischte Ester mit Buttersäure, Octansäure und Pentaerythritol

273-054-8 **68937-17-7**
Disilan, Chlormethylderivate

273-055-3 **68937-18-8**
2,6-Octadienal, 3,7-Dimethyl-, Reaktionsprodukte mit Methylethylketon und Methanol, Nebenprodukte von, leichte Destillate
Leichte Terpen-Fraktion, abgetrennt von Pseudomethyljonon während der Destillation. Besteht in erster Linie aus Methylheptanon und Linalool mit Spuren Citral und Pseudomethyljonon.

273-056-9 **68937-22-4**
Heptansäure, gemischte Ester mit Buttersäure und Pentaerythritol

273-057-4 **68937-24-6**
1,6-Hexandiol, Reaktionsprodukte mit Ammoniak, Kopfdestillate
Niedrigsiedende Amine, gebildet in der Produktion von 1,6-Hexandiamin aus Ammoniak und 1,6-Hexandiol. Besteht in erster Linie aus Piperidin und 1-Hexanamin mit verschiedenen geringen Mengen anderer C_3- bis C_6-Amine und siedet im Bereich von etwa 95°C bis 125°C.

273-059-5 **68937-25-7**
1,6-Hexandiol, Reaktionsprodukte mit Ammoniak, kein Vorläuferrückstand
Komplexer Rückstand aus der Produktion von 1,6-Hexandiamin aus Ammoniak und 1,6-Hexandiol. Besteht in erster Linie aus [(Cyclohexyloxy)amino]hexan, (Aminohexyl)hexamethylenimin und Hexandiolen und siedet in einem Bereich von etwa 295°C bis 400°C.

273-060-0 **68937-28-0**
1,6-Hexandiol, Kopfdestillate
Komplexe Kombination von Kohlenwasserstoffen, erhalten in der Produktion von 1,6-Hexandiol. Besteht vorherrschend aus Alkoholen, Glykolen und Oxiden von Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6 und siedet im Bereich von etwa 60°C bis 195°C.

273-061-6 **68937-29-1**
1,6-Hexandiol, Destillationsrückstände
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Vakuumdestillation von Produkten aus der Produktion von 1,6-Hexandiol. Besteht vorherrschend aus Dimeren und Trimeren von Kohlenwasserstoffethern mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_6 mit verschiedenen geringen Mengen Glykolen und Ethern mit denselben Kohlenstoffzahlen und siedet im Bereich von etwa 250°C bis 400°C.

273-062-1 **68937-31-5**
4,6,10-Dodecatrien-3-on, 7,11-Dimethyl-, cyclisiert, Nebenprodukte aus, Fraktionierungsrückstände
Rückstand aus der Destillation von Methyljonon, das durch Säure-katalysierte Cyclisierung von Methylpseudojonon hergestellt wurde. Besteht in erster Linie aus Methyljonon und polymerhaltigen Stoffen.

273-063-7 **68937-32-6**
L-Methionin, Reaktionsprodukte mit Propylenglykol

273-064-2 **68937-33-7**
Nonandisäure, gemischte Ester mit Buttersäure, Heptansäure und Pentaerythritol

273-065-8 **68937-40-6**
Phenol, isobutyleniert, Phosphat (3:1)

273-066-3 **68937-41-7**
Phenol, isopropyliert, Phosphat (3:1)

273-067-9 **68937-42-8**
Nonylphenol Verbindung mit *N*-(2-Aminoethyl)ethan-1,2-diamin-*N*,*N*'-Bis(2-aminoethyl)ethan-1,2-diamin $C_{15}H_{24}O.xC_6H_{18}N_4.xC_4H_{13}N_3$

273-068-4 **68937-43-9**
Phosphorsäure, Methylphenyl Diphenylester, bromiert

273-070-5 **68937-48-4**
1,3-Propandiol, 2-Ethyl-2-(hydroxymethyl)-, C_{5-9}-Carboxylate

273-071-0 **68937-50-8**
1-Propanol, 2,3-Dibrom-, Destillationsrückstände, Phosphate, Reaktionsprodukte mit Epichlorhydrin

273-072-6 **68937-51-9**
Silanamin, 1,1,1-Trimethyl-*N*-(trimethylsilyl)-, Reaktionsprodukte mit Ammoniak, Octamethylcyclotetrasiloxan und Siliciumdioxid

273-073-1 **68937-52-0**
2,6-Octadienal, 3,7-Dimethyl-, Reaktionsprodukte mit Aceton, Nebenprodukte aus, leichte Destillate
Leichte Terpen-Fraktion, abgetrennt von Pseudojonon während der Destillation. Besteht in erster Linie aus Methylheptanon, Linalool und Citral mit Spuren Pseudojonon.

273-074-7 **68937-53-1**
Zirkonoxid (ZrO_2), Kalk-stabilisiert

273-075-2 **68937-61-1**
Terpentin, Öl-, Acetat

273-076-8 **68937-62-2**
Terpentin, Öl-, Formiat

273-077-3 **68937-63-3**
Extraktöle (Kohle), Teerbase, Collidin-Fraktion
Extrakt, hergestellt durch saure Extraktion von Basen aus Aromaten-enthaltende Öle von rohem Kohlenteer, Neutralisation und Destillation der Basen. Besteht in erster Linie aus Collidinen, Anilin, Toluidinen, Lutidinen, Xylidinen.

273-078-9 **68937-64-4**
Alkohole, C_{2-20}-, Aluminiumsalze

273-079-4 **68937-68-8**
Carbonsäuren, C_{1-5}-

273-081-5 **68937-69-9**
Carbonsäuren, C_{6-18}-und C_{5-15}-Di-

273-082-0 **68937-70-2**
Carbonsäuren, C_{6-18}-und C_{8-15}-Di-

273-083-6 **68937-71-3**
Carbonsäuren, C_{6-18}-und C_{8-15}-Di-, hydriert

273-084-1 **68937-72-4**
Carbonsäuren, Di-, C_{4-11}-

273-085-7 **68937-74-6**
Fettsäuren, C_{6-10}-

273-086-2 **68937-75-7**
Fettsäuren, C_{8-10}-

273-087-8 **68937-76-8**
Fettsäuren, C_{16-22}-

273-088-3 **68937-77-9**
Fettsäuren, C_{14-18}-verzweigt und linear

273-089-9 **68937-78-0**
Fettsäuren, C_{16-20}- und C_{18}-ungesättigt

273-090-4 **68937-80-4**
Fettsäuren, C_{16-20}- und C_{16-18}-ungesättigt, Methylester

273-092-5 **68937-81-5**
Fettsäuren, C_{16}- und C_{18}-ungesättigt, Methylester
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{18} and C_{18} unsaturated alkyl carboxylic acid methyl ester* und SDA Reporting Number: 12-010-00.

273-093-0 **68937-82-6**
1,3-Propandiol, 2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)-, Hexa-C_{4-9}-carboxylate

273-094-6 **68937-83-7**
Fettsäuren, C_{6-10}-, Methylester

273-095-1 **68937-84-8**
Fettsäuren, C_{12-18}-, Methylester
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl carboxylic acid methyl ester* und SDA Reporting Number: 16-010-00.

273-096-7 **68937-85-9**
Fettsäuren, Kokos-, schwere Fraktionen
Produkt, erhalten durch Entfernen der in erster Linie C_6-C_8 monobasischen niedriger siedenden Fraktion aus Kokosnuß-fettsäuren.

273-097-2 **68937-86-0**
Fettsäuren, Kokos-, leichte Fraktionen
In erster Linie C_8-C_{14} monobasische Säuren, hergestellt durch Kopfdestillation von Kokosnuß-fettsäuren.

273-098-8 **68937-87-1**
Fettsäuren, C_{14-16}-, Palmitinsäuredestillatrückstände

273-099-3 **68937-88-2**
1,3-Propandiol, 2,2-Bis(hydroxymethyl)-, Tetra-C_{4-9}-carboxylate

273-100-7 **68937-92-8**
Fettsäuren, Pflanzenöl-, polymerisiert, nichtreagierte Fraktion

273-101-2 **68937-94-0**
Glyceride, C_{8-18}- und C_{16-18}-ungesättigt, Reaktionsprodukte mit Dodecylbenzolherstellungsabfällen, bisulfitiert, Natriumsalze

273-102-8 **68937-95-1**
Imidazoliumverbindungen, 2-(C_{15}- und C_{17}-ungesättigte Alkyl)-1-[2-(C_{16}- und C_{18}-ungesättigte Amido)ethyl]-1-ethyl-4,5-dihydro-, Ethylsulfate

273-103-3 **68937-96-2**
Polysulfide, Di-*tert*-butyl-

273-104-9 **68937-97-3**
Sulfonsäuren, C*14-18*-Alkanhydroxy- und C_{12-20}-Alkapolyen- und C_{14-18}-Alken- und C_{12-20}-Alkenhydroxy-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{12}-C_{20} unsaturated alkyl alkene and C14-C18 and C12-C20 unsaturated alkyl hydroxy sulfonic acid* und SDA Reporting Number: 03-058-00.

273-105-4 **68937-98-4**
Sulfonsäuren, C*14-18*-Alkanhydroxy- und C_{12-20}-Alkapolyen- und C_{14-18}-Alken- und C_{12-20}-Alkenhydroxy-, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} and C_{12}-C_{20} unsaturated alkyl alkene and C14-C18 and C12-C20 unsaturated alkyl hydroxy sulfonic acid sodium salt* und SDA Reporting Number: 03-059-04.

273-107-5 **68937-99-5**
Sonnenblumenmehl
Lösungsmittel-Sonnenblumenmehl besteht aus dem hochproteinhaltigen Samenrückstand aus der Extraktion von fast allen Lipiden aus Sonnenblumensamen.

273-108-0 **68938-00-1**
Terpene und Terpenoide, Terpentinöl-rückstände
Komplexer Rückstand aus der Destillation von Sulfat-Terpentin. Besteht vorherrschend aus Diterpenen, Sesquiterpenen und Polyterpenen mit einigen hochsiedenden Sauerstoff-behandelten Terpenen.

273-109-6 **68938-02-3**
Penten, Hydroformylierungsprodukte, niedrigsiedend
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus der Hydrierung von Isohexanal aus der Penten-Hydroformylierung. Besteht vorherrschend aus C_5-Olefinen und Paraffinen und C_6-Alkoholen und Aldehyden und siedet im Bereich von etwa 45°C bis 151°C.

273-110-1 **68938-03-4**
Octen, Hydroformylierungsprodukte, niedrigsiedend
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus der Hydrierung von Isononanal. Besteht vorherrschend aus C_6-Olefinen und Paraffinen und C_9-Alkoholen und Aldehyden und siedet im Bereich von etwa 110°C bis 202°C.

273-111-7 **68938-04-5**
Nonen, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Nonen-Hydroformylierung. Besteht vorherrschend aus C_9-Olefinen und Paraffinen, C_{10}-Alkoholen und Aldehyden und C_{30}-Acetalen und siedet im Bereich von etwa 135°C bis 415°C.

273-112-2 **68938-05-6**
Amide, Kokos-, *N*-[2-[Bis(2-hydroxyethyl)amino]-2-oxoethyl]-*N*-methyl-

273-113-8 **68938-06-7**
Amide, aus Diethylentriamin, Tallöl-fettsäuren und Triethylentetramin

273-114-3 **68938-07-8**
Fettsäuren, C_{9-13}-Neo-

273-115-9 **68938-08-9**
Fettsäuren, C_{10-18}-Neo-

273-116-4 **68938-13-6**
Fettsäuren, Rizinusöl-, Methylester, hydriert

273-118-5 **68938-15-8**
Fettsäuren, Kokos-, hydriert

273-119-0 **68938-25-0**
Fettsäuren, Fischöl-, hydriert

273-120-6 **68938-26-1**
Fettsäuren, gemischte Kokos- und Talg-, Natriumsalze

273-121-1 **68938-28-3**
Fettsäuren, Tallöl-, Methylester, Reaktionsprodukte mit sulfuriertem Schmalzöl

273-122-7 **68938-33-0**
Fuselöl, Acetat

273-123-2 **68938-35-2**
Glyceride, gemischte Kokos- und Soja-, Mono- und Di-, Ester mit Propylenglykol

273-124-8 **68938-37-4**
Glyceride, gemischte Kokos-, Palm-, Palmkern- und Soja-, hydriert

273-125-3 **68938-42-1**
Paraffinwachse und Kohlenwasserstoffwachse, Chlor-, Reaktionsprodukte mit Naphthalen

273-126-9 **68938-44-3**
Kohlenwasserstoffwachse (Erdöl),mikrokristallin, chloriert, Reaktionsprodukte mit Naphthalen

273-127-4 **68938-50-1**
Saffloröl, Methylester

273-129-5 **68938-56-7**
1-(1,5,5-Trimethyl-3-cyclohexen-1-yl)ethan-1-on $C_{11}H_{18}O$

273-130-0 **68938-57-8**
Benzol-1,2,4,5-tetracarbonsäure, Verbindung mit 1-Methyl-1*H*-imidazol (1:4) $C_{10}H_6O_8.4C_4H_6N_2$

273-131-6 **68938-58-9**
(*E*)-3-Hexenylcrotonat $C_{10}H_{16}O_2$

273-132-1 **68938-30-3**
1-Ethyl-2-(2-heptadecenyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{47}N_2O.C_2H_5O_4S$

273-133-7 **68938-61-4**
2-Ethylhexyl-(5-isocyanato-2-methylphenyl)-carbamat
$C_{17}H_{24}N_2O_3$

273-134-2 **68938-62-5**
2-Hydroxy-3-phenoxypropyl-*p*-toluolsulfonat $C_{16}H_{18}O_5S$

273-135-8 **68938-63-6**
2-[[3-Chlor-4-[(4-nitrophenyl)azo]phenyl]ethylamino]ethanol
$C_{16}H_{17}ClN_4O_3$

273-136-3 **68938-64-7**
2,2'-[[3-Chlor-4-[(2,6-dichlor-4-nitrophenyl)azo]phenyl]imino]=bisethyldiacetat $C_{20}H_{19}Cl_3N_4O_6$

273-137-9 **68938-65-8**
2-[Ethyl[4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]ethyl=benzoat $C_{24}H_{21}N_5O_4S$

273-138-4 **68938-67-0**
Bis[4-[(3-sulfophenyl)azo]naphthalin-1-diazonium]sulfat
$C_{16}H_{11}N_4O_3S.{}^1/_2O_4S$

273-140-5 **68938-69-2**
Bis[4-[(5-sulfo-1-naphthyl)azo]naphthalin-1-diazonium]sulfat
$C_{20}H_{13}N_4O_3S.{}^1/_2O_4S$

273-141-0 **68938-72-7**
7,12-Diethyl-3,8,13,17-tetramethyl-21*H*,23*H*-porphin-2,18-di=propionsäuredihydrochlorid $C_{34}H_{38}N_4O_4.2ClH$

273-142-6 **68938-73-8**
3,8,13,17-Tetramethyl-21*H*,23*H*-porphin-2,7,12,18-tetrapropion=säuredihydrochlorid $C_{36}H_{38}N_4O_8.2ClH$

273-143-1 **68938-75-0**
1-(Diethylamino)-3-[2-(diethylamino)-1-[[(2-ethylpentyl)oxy]=methyl]ethoxy]propan-2-oldihydrochlorid
$C_{21}H_{46}N_2O_3.2ClH$

273-144-7 **68938-78-3**
(*Z*)-1-[4,5-Dihydro-1-(2-hydroxyethyl)-1*H*-imidazol-2-yl]octa=dec-9-en-1-onphosphat $C_{23}H_{42}N_2O_2.H_3O_4P$

273-145-2 **68938-79-4**
Kalium natrium-2,6-dichlorsalicylat $C_7H_4Cl_2O_3.K.Na$

273-146-8 **68938-80-7**
Dikalium-3,6-dichlorsalicylat $C_7H_4Cl_2O_3.2K$

273-147-3 **68938-81-8**
Kalium-2,5-dichlorphenolat $C_6H_4Cl_2O.K$

273-148-9 **68938-90-9**
N-*tert*-Butyl-4,6-bis(*tert*-butylamino)-1,3,5-triazin-2-sulfena=mid $C_{15}H_{30}N_6S$

273-149-4 **68938-91-0**
[*R*-(*Z*)]-Tris(12-hydroxyoleato-*O*[1])(propan-2-olato)titan
$C_{57}H_{106}O_{10}Ti$

273-151-5 **68938-92-1**
Platintetrabromid Br_4Pt

273-152-0 **68938-94-3**
Trikaliumhexachloroosmat $Cl_6Os.3K$

273-153-6 **68938-96-5**
Phenoxytetrapropylenbenzol $C_{24}H_{34}O$

273-154-1 **68938-98-7**
Octadecadiensäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{32}O_2.C_6H_{15}NO_3$

273-155-7 **68942-32-5**
3,8-Diamino-5-[3-[[3-[(6-chlor-2-methoxyacridin-9-yl)ami=no]propyl]amino]propyl]amino]propyl]-6-phenylphenanthri=diniumchloridpentahydrochlorid $C_{42}H_{45}ClN_7O.5ClH.Cl$

273-156-2 **68951-38-2**
Antimonoxid (Sb_2O_3), gemischt mit Arsenoxid (As_2O_3)

273-157-8 **68951-39-3**
1.2-Benzoldicarbonsäure, C_{4-13}-verzweigte Alkylester

273-158-3 **68951-61-1**
L-Leucin, Reaktionsprodukte mit D-Glucose und Glycerin

273-159-9 **68951-62-2**
Octadecansäure, Reaktionsprodukte mit 2-Amino-2-methyl-=1-propanol

273-160-4 **68951-72-4**
2-Propanol, 1,1'-Iminobis-, *N*-Talg-alkylderivate

273-162-5 **68951-73-5**
Glyceride, C_{9-11}-verzweigte Mono-, Methacrylate

273-163-0 **68952-07-8**
Abfälle, hydrolysierte Hühnerfeder
Rückstand aus der Protein-Extraktion von Hühnerfedern.

273-164-6 **68952-17-0**
Glykole, C_{5-6}-, 1-6-Hexandiolverarbeitung
Kombination von, in erster Linie, 1,6-Hexandiol und 1,5-Pentan=diol, erhalten durch Hydrogenolyse gemischter Ester in der Herstellung von 1,6-Hexandiol. Siedet im Bereich von 200°C bis 245°C.

273-165-1 **68952-32-9**
Sulfitablauge und Kochablauge, oxidiert, unlöslicher Boden=satz
Sedimente, erhalten durch flüssige Wiedergewinnung nach der Oxidation von Pulpablauge. Besteht in erster Linie aus Natriumcarbonat, Calciumcarbonat und Schlamm mit Spuren Fe_2O_3.

273-166-7 **68952-33-0**
Teersäuren, cresylisch, C_8-reich, Phosphate

273-167-2 **68952-34-1**
Teersäuren, cresylisch, Diphenylphosphate

273-168-8 **68952-35-2**
Teersäuren, cresylisch, Phenylphosphate

273-169-3 **68952-76-1**
Gase (Erdöl), katalytisch gekrackte Naphtha Debutanisierer
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung katalytisch gekrackter Naphtha. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

273-170-9 **68952-77-2**
Endgas (Erdöl), katalytisch gekracktes Destillat und Naphtha Stabilisator
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung katalytisch gekrackter Naphtha und Destillat. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlen=stoffzahlen vorherrschend im Bereich von C_1 bis C_4.

273-171-4 **68952-78-3**
Endgas (Erdöl), katalytisch wasserentschwefelt Destillat-Frak=tionierung-Stabilisator, Schwefelwasserstoff-frei

273-173-5 **68952-79-4**
Endgas (Erdöl), katalytisch hydrodesulfurierte Naphtha Sepa=rator
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Hydrodesulfurierung von Naphtha. Besteht aus Wasserstoff, Methan, Ethan und Propan.

273-174-0 **68952-80-7**
Endgas (Erdöl), straight-run Naphtha Hydrodesulfurierer
Komplexe Kombination, erhalten aus der Hydrodesulfurierung von straight-run Naphtha. Besteht aus Wasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5.

273-175-6 **68952-81-8**
Endgas (Erdöl), thermisch gekracktes Destillat, Gasöl und Naphtha Absorber
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus der Trennung von thermisch gekrackten Destillaten, Naphtha und Gasöl. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

273-176-1 **68952-82-9**
Endgas (Erdöl), thermisch gekrackte Kohlenwasserstoff-Frak=tion Stabilisator, Erdöl-Verkokung
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch fraktionierte Stabilisierung von thermisch gekrackten Koh=lenwasserstoffen aus dem Erdöl-Verkokungsverfahren. Be=steht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherr=schend im Bereich von C_1 bis C_6.

273-177-7 **68952-90-9**
1-Propanaminium, *N,N*-Bis(2-aminoethyl)-2-hydroxy-*N*-=methyl-, *N,N'*-Di-talg-acylderivate, Methylsulfate (Salze)

273-178-2 **68952-94-3**
Soapstock, Pflanzenöl-
Komplexe Kombination wässriger Alkalisalze von Fettsäuren, Proteinen, neutralem Pflanzenöl, Phospholipiden und anderen Verunreinigungen, hergestellt durch Behandeln von Pflan=zenöl mit verdünnter wässriger Alkali.

273-179-8 68952-95-4
Soapstock, Pflanzenöl-, angesäuert
Komplexe Kombination von Fettsäuren, neutralem Pflanzenöl, Proteinen und anderen unbedeutenden Komponenten, hergestellt durch Kochen von Pflanzenöl-Soapstock mit Mineralsäure und, falls erwünscht, zusätzlicher Abtrennung der Ölphase des angesäuerten Soapstock von der wässrigen Phase.

273-180-3 68952-97-6
Sojabohnenmehl, Basen-unlöslicher Bestandteil

273-181-9 68952-98-7
Sojabohnenöl, bromiert

273-182-4 68953-02-6
Talg, Ammoniumsalze

273-184-5 68953-03-7
Talg, Ester mit Diethylenglykol

273-185-0 68953-08-2
Alkene, C_{13-15}-α-, gemischt mit Ölsäure und Spermöl, sulfatiert, Natriumsalze

273-186-6 68953-10-6
Amide, aus Ethylendiamin und Talg

273-187-1 68953-11-7
Amide, Nerzöl-, *N*-[3-(Dimethylamino)propyl]

273-188-7 68953-12-8
Amide, Soja-, *N*-[2-[(2-Aminoethyl)amino]ethyl]

273-189-2 68953-13-9
Amine, Kokos-alkyl-, Acetate, Reaktionsprodukte mit Bentonit

273-190-8 68953-18-4
Fette, tierisch, hydriert

273-191-3 68953-19-5
Fettsäuren, Kokos-, 1-Methyl-1,2-ethandiylester

273-192-9 68953-21-9
Pech, Kokos-, Methylester
Komplexer Rückstand aus der Destillation der Methylester von Kokosnußöl-fettsäuren. Besteht vorherrschend aus Mono-, Di- und Triglyceriden der Kokosnußöl-fettsäuren, unverseifbarem Material, polymerisierten ungesättigten Fettsäuren, Phosphatiden.

273-193-4 68953-24-2
Fettsäuren, Leinsamenöl-, mit Maleinsäure behandelt

273-195-5 68953-27-5
Fettsäuren, Sonnenblumenöl-, konjugiert

273-196-0 68953-28-6
Fettsäuren, Tallöl-, Verbindungen mit Diisopropanolamin

273-197-6 68953-30-0
Fettsäuren, Tallöl-, [(2-Hydroxyethyl)imino]di-2,1-ethandiylester

273-198-1 68953-31-1
Fettsäuren, Tallöl-, gemischte Ester mit Ethylenglykol und Pentaerythritol

273-199-7 68953-33-3
Fettsäuren, Tallöl-, Laurylester

273-200-0 68953-34-4
Fettsäuren, Tallöl-, Reaktionsprodukte mit Acetophenon, Ammoniak und Formaldehyd

273-201-6 68953-36-6
Fettsäuren, Tallöl-, Reaktionsprodukte mit Tetraethylenpentamin

273-202-1 68953-38-8
Fettsäuren, Talg-, hydriert, Bariumsalze

273-203-7 68953-39-9
Fettsäuren, Talg-, hydriert, Cadmiumsalze

273-204-2 68953-40-2
Fettsäuren, Talg-, hydriert, Zinksalze

273-205-8 68953-41-3
Fettsäuren, Talg-, Magnesiumsalze

273-206-3 68953-42-4
Fettsäuren, Tunaöl-

273-207-9 68953-43-5
Glyceride, gemischte Schmalz- und Talg- Mono- und Di-

273-208-4 68953-44-6
Glyceride, Talg-sesqui-, hydriert, Reaktionsprodukte mit 2-Amino-2-(hydroxymethyl)-1,3-propandiol, cyclisiert

273-210-5 68953-48-0
Fettsäuren, Tallöl-, Laurylester, gemischt mit Menhadenöl, oxidiert

273-211-0 68953-49-1
Öle, gemischte Hering- und Menhaden-, hydriert

273-212-6 68953-50-4
Öle, Senf-, gemischt mit Rapsöl, chlorsulfuriert

273-213-1 68953-51-5
Öle, Senf-, bisulfitiert

273-214-7 68953-52-6
Öle, Sperm-, gemischt mit Ölsäure, sulfatiert, Natriumsalze

273-215-2 68953-53-7
Öle, Thunfisch-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (*Thunnus thynnus*).

273-216-8 68953-54-8
Öle, Pflanzen-, Deodoransdestillate, angesäuert
Komplexe Kombination, erhalten durch Kochen des Pflanzenöl-Deodoransdestillates mit Mineralsäure und, falls erwünscht, zusätzlichem Abtrennen der Ölphase von der wässrigen Phase.

273-217-3 68953-56-0
Erdnußöl, oxidiert, bisulfitiert

273-218-9 68953-57-1
Quaternäre Ammoniumverbindungen, Bis(hydrierte Talg-alkyl)dimethyl-, Chloride, Verbindungen mit Attapulgit

273-219-4 68953-58-2
Quaternäre Ammoniumverbindungen, Bis(hydrierte Talg-alkyl)dimethyl-, Salze mit Bentonit

273-221-5 68953-59-3
Ethanaminium, 2-Amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N,N'*-Bis(hydrierte Talg-acyl)derivate, Methylsulfate (Salze)

273-222-0 68953-34-0
1-Propanaminium, 3-Amino-*N*-(2-hydroxyethyl)-*N,N*-dimethyl-, *N*-Nerzöl-acylderivate, Chloride

273-223-6 68953-39-5
Aluminium, Lactat Natrium Komplexe, basisch

273-224-1 68953-70-8
Oxiran, Reaktionsprodukte mit Ammoniak, Destillationsrückstände
Komplexe Kombination von Alkanolaminen aus der Destillation von Reaktionsprodukten von Ammoniak und Oxiran. Besteht vorherrschend aus Triethanolamin, Diethanolamin und höheren Aminen aus der Reaktion von Triethanolamin und Oxiran.

273-225-7 68953-30-0
Benzol, gemischt mit Toluol, Dealkylierungsprodukt
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Dealkylierung von Toluol. Besteht in erster Linie aus Benzol und Toluol mit verschiedenen geringen Mengen aromatischer Kohlenwasserstoffe mit Kohlenstoffzahlen vorherrschend größer als C_8.

273-226-2 68953-33-3
1,4-Benzoldiamin, *N,N'*-gemischte Phenyl und Tolyl und Xylylderivate

273-227-8 68953-34-4
1,4-Benzoldiamin, *N,N'*-gemischte Phenyl und Tolylderivate

273-228-3 68953-30-2
Benzolsulfonsäure, Mono-C_{7-17}-alkylderivate

273-229-9 68953-31-3
Benzolsulfonsäure, Mono-C_{7-17}-alkylderivate, Calciumsalze

273-230-4 68953-33-5
Benzolsulfonsäure, Mono-C_{9-17}-alkylderivate, Verbindungen mit 2-Propanamin

273-232-5 68953-34-6
Benzolsulfonsäure, Mono-C_{7-17}-alkylderivate, Kaliumsalze

273-233-0 68953-35-7
Benzolsulfonsäure, Mono-C_{9-17}-alkylderivate, Natriumsalze

273-234-6 68953-96-8
Benzolsulfonsäure, Mono-C_{11-13}-verzweigte Alkylderivate, Calciumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{11}-C_{13} branched alkyl benzene sulfonic acid calcium salt* und SDA Reporting Number: 25-097-06.

273-235-1 68953-98-0
Benzolsulfonsäure, Dodecyl-, verzweigt, Verbindung mit Ethanolamin

273-236-7 68954-01-8
1,2,4,5-Benzoltetracarbonsäure, gemischte 3-Chlor-2-hydroxypropyl und γ-ω-Perfluor-C_{8-14}-alkylester

273-237-2 68954-04-1
Hexahydrodimethyl-1*H*-benzinden $C_{15}H_{20}$

273-238-8 68954-07-4
Borsäure, Reaktionsprodukte mit Diethanolamin

273-239-3 68954-17-6
Butanal, ethinyliert

273-240-9 68954-20-1
Kupfer, 2-Ethylhexanoat Tallöl-fettsäure Komplexe

273-241-4 68954-23-4
Decansäure, gemischte Ester mit Neopentylglykol, Nonansäure und Octansäure

273-243-5 68954-32-5
Ethanol, 2-Amino-, Reaktionsprodukte mit Ammoniak, Nebenprodukte von, phosphonomethyliert, Natriumsalze

273-244-0 68954-45-0
Hexandisäure, Di-C_{4-13}-verzweigte Alkylester

273-245-6 68954-53-0
Molybdän, Bis(2-ethylhexyl)dithiocarbamat Bis(2-ethylhexyl)thiocarbamat Oxo Thio Komplexe

273-246-1 68954-54-1
Neodecansäure, Reaktionsprodukte mit Antimonoxid (Sb_2O_3)

273-247-7 68954-57-4
Octadecansäure, Reaktionsprodukte mit Diethylentriamin und Triethylentetramin

273-248-2 68954-58-5
9,12,15-Octadecatriensäure, Methylester, (*Z,Z,Z*)-, roh, oxidiert

273-249-8 68954-72-3
Phenol, 2-Methyl-, methylstyrolisiert styrolisiert

273-250-3 68954-77-8
Phosphorsäure, Di-C_{8-18}-alkylester

273-251-9 68955-02-2
1,3-Propandiamin, *N*-[3-(C_{12-15}-Alkyloxy)propyl]derivate

273-252-4 68955-13-5
Pyridinium, Ethyl-1-(phenylmethyl)-, Chlorid, gemischt mit Methyl-1-(phenylmethyl)pyridiniumchlorid

273-254-5 68955-15-7
Stigmasta-7,24(28)-dien-3-ol, 4-Methyl-, (3ß,4α,5α,24*Z*)-, gemischt mit (3ß,24*R*)-Ergost-5-en-3-ol und (3ß,5α)-Stigmastan-3-ol

273-255-0 68955-16-8
Schwefelsäure, Mono-C_{16-18}-alkylester, Verbindungen mit Ethanolamin

273-256-6 68955-18-0
Schwefelsäure, Mono-C_{12-18}-alkylester, Verbindungen mit Diethanolamin
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl alcohol sulfuric acid diethanol amine salt* und SDA Reporting Number: 16-062-13.

273-257-1 68955-19-1
Schwefelsäure, Mono-C_{12-18}-alkylester, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl alcohol sulfuric acid sodium salt* und SDA Reporting Number: 16-062-04.

273-258-7 68955-20-4
Schwefelsäure, Mono-C_{16-18}-alkylester, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16}-C_{18} alkyl alcohol sulfuric acid sodium salt* und SDA Reporting Number: 19-062-04.

273-259-2 68955-21-5
Schwefelsäure, Mono-C_{14-18}-ungesättigte Alkylester, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{14}-C_{18} unsaturated alkyl alcohol sulfuric acid sodium salt* und SDA Reporting Number: 27-062-04.

273-260-8 68955-22-6
Titan, Butylalkohol Isopropylalkohol Komplexe

273-261-3 68955-23-7
Titanchlorid ($TiCl_4$), partiell hydrolysiert

273-262-9 68955-26-0
Aluminiumoxid (Al_2O_3), Hochtemperaturschmelzreduktionsprodukte mit Zirkonoxid (ZrO_2)

273-263-4 68955-27-1
Destillate (Erdöl), Erdölrückstände Vakuum
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl.

273-265-5 68955-28-2
Gase (Erdöl), leichte Dampf-gekrackte, Butadienkonzentrat
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem thermischen Kreackverfahren. Besteht aus Kohlenwasserstoffen mit einer Kohlenstoffzahl vorherrschend von C_4.

273-266-0 68955-29-3
Destillate (Erdöl), leichte thermisch gekrackte, debutanisiert aromatisch
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem thermischen Krackverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen, in erster Linie Benzol.

273-267-6 68955-31-7
Gase (Erdöl), Butadienverfahren, anorganisch
Komplexe Kombination, erhalten aus der Oxydehydrierung und extrahierenden Destillation von *n*-Butylenen. Besteht in erster Linie aus Stickstoff mit verschiedenen geringen Mengen Wasserstoff und Kohlenmonoxid.

273-268-1 68955-32-8
Erdgas, Ersatz, Dampf-reformierte desulfurierte Naphtha
Komplexe Kombination, erhalten durch Dampf-Reformieren desulfurierter Naphtha bei hohem Druck in Gegenwart eines Nickel-Katalysators. Besteht aus Wasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_3.

273-269-7 68955-33-9
Gase (Erdöl), Schwamm Absorber Ab-, Fließbettkracker und Gasöldesulfurierer Kopffraktionierung
Komplexe Kombination, erhalten durch Fraktionierung von Produkten aus dem Fließbettkracker und Gasöldesulfurierer. Besteht aus Wasserstoff und Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

273-270-2 68955-34-0
Gase (Erdöl), straight-run Naphtha katalytisch Reformer Stabilisator Kopf
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch katalytisches Reformieren von straight-run Naphtha und Fraktionieren des gesamten Ausflusses. Besteht aus gesättigten aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_2 bis C_4.

273-271-8 68955-35-1
Naphtha (Erdöl), katalytisch reformiert
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem katalytischen Reformingverfahren. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{12} und siedet im Bereich von etwa 30°C bis 220°C. Enthält eine relativ große Menge aromatischer Kohlenwasserstoffe mit verzweigter Kette. Dieser Lauf kann 10 Volumprozent oder mehr Benzol enthalten.

273-272-3 68955-36-2
Rückstände (Erdöl), Dampf-gekrackt, harzartig
Komplexer Rückstand aus der Destillation von Dampf-gekrackten Erdölrückständen.

273-273-9 68955-37-3
Säurechloride, Talg-, hydriert

273-274-4 68955-39-5
Alkohole, C_{11}-ungesättigt

273-276-5 68955-41-9
Alkane, C_{10-15}-, Brom- Chlor-

273-277-0 68955-45-3
Amide, C_{16-18}- und C_{18}-ungesättigt, *N,N'*-Ethylenbis-

273-278-6 68955-49-7
Amide, aus Triethylentetramin und Pflanzenöl-fettsäuren

273-279-1 68955-53-3
Amine, C_{12-14}-*tert*-Alkyl-

273-280-7 68955-54-4
Amine, C_{16-22}-*tert*-Alkyl-

273-281-2 68955-55-5
Amine, C_{12-18}-Alkyldimethyl-, *N*-Oxide
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl dimethyl amine oxide* und SDA Reporting Number: 16-041-00.

273-282-8 68955-56-6
Amine, C_{36}-Alkylendi-

273-283-3 68955-57-7
Ethanol, 2,2'-Iminobis-, *N*-Kokos-alkylderivate, Verbindungen mit Nitrilotri-2,1-ethandiyltris(dihydrogenphosphat)

273-284-9 68955-58-8
Amine, cyclisch, Piperazinderivat-reich, hochsiedend
Komplexe Kombination, erhalten durch Destillation von Produkten aus dem Kracken, der Dealkylierung, Deaminierung, Dehydrierung und Disproportionierung von (Aminoethyl)piperazin und (Hydroxyethyl)piperazin. Enthält cyclische Amine und siedet im Bereich von etwa 191°C bis 218°C.

273-285-4 68955-59-9
Amine, cyclisch, Piperazinderivat-reich
Komplexe Kombination, erhalten durch Destillation von Produkten aus dem Kracken, der Dealkylierung, Deaminierung, Dehydrierung und Disproportionierung von (Aminoethyl)piperazin und (Hydroxyethyl)piperazin. Enthält cyclische Amine und siedet unter 177°C.

273-287-5 68955-64-6
Hexandinitril, hydriert, hochsiedende Fraktion, phosphonomethyliert

273-288-0 68955-66-8
Hexandinitril, hydriert, hochsiedende Fraktion, phosphonomethyliert, Kaliumsalz

273-289-6 68955-67-9
Hexandinitril, hydriert, hochsiedende Fraktion, phosphonomethyliert, Natriumsalz

273-290-1 68955-71-5
Benzolsulfonsäure, Dodecyl-, Verbindungen mit Rückständen von Morpholinderivaten vom Ammoniak-Ethylenglykolreaktionsprodukt

273-291-7 68955-76-0
Aromatische Kohlenwasserstoffe, C_{9-16}-, Biphenylderivat-reich

273-292-2 68955-79-3
Barium, Laurat Palmitat Stearat Komplexe

273-293-8 68955-83-9
Fettsäuren, C_{9-13}-Neo-, Cobaltsalze

273-294-3 68955-97-5
Fettsäuren, C_{12-15}- und C_{12-18}-Iso-

273-295-9 68955-98-6
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, verzweigt und linear

273-296-4 68955-99-7
Fettsäuren, C_{16}- und C_{18}-ungesättigt, Hydroxy-, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{16} plus C_{18} unsaturated and C_{18} hydroxy unsaturated alkyl carboxylic acid sodium salt* und SDA Reporting Number: 10-006-04.

273-298-5 68956-05-8
Fettsäuren, Rizinusöl-, kaustisch-oxidiert, Destillationsrückstände
Komplexer Rückstand aus der Destillation von Produkten aus kaustischer Oxydation von Rizinusöl. Besteht in erster Linie aus C_{16-18} Fettsäuren Monomeren, C_{36} Dimeren, C_{54} Trimeren und höheren Polymer-haltigen Säuren.

273-299-0 68956-08-1
Fettsäuren, C_{6-12}-, Triester mit Trimethylpropan
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} trialkyl carboxylic acid trimethylolpropane triester* und SDA Reporting Number: 13-015-00.

273-300-4 68956-25-2
Fettsäuren, Tallöl-, Verbindungen mit Rückständen von Morpholinderivaten von Ammoniak-Diethylenglykolreaktionsprodukten

273-302-5 68956-43-4
Fettsäuren, Tallöl-, Reaktionsprodukte mit Diethylentriamin, Dodecylbenzolsulfonate

273-303-0 68956-47-8
Brennöl, Isopren Ausschuß Absorption
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Dehydrierung und extrahierende Destillation einer Isoamylenbeschickung. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_8.

273-304-6 68956-48-9
Brennöl, Rückstand, Abwasser Abschöpfungen
Wiedergewonnenes Öl, erhalten durch Abschöpfen aller Öl-tragender Wasserläufe in der Fabrik. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{10}.

273-305-1 68956-52-5
Kohlenwasserstoffe, C_{4-8}-

273-306-7 68956-53-6
Kohlenwasserstoffe, Nebenprodukte bei der Herstellung von Cumaron-Indenharz

273-307-2 68956-54-7
Kohlenwasserstoffe, C_4-ungesättigt

273-308-8 68956-55-8
Kohlenwasserstoffe, C_5-ungesättigt

273-309-3 68956-56-9
Kohlenwasserstoffe, Nebenprodukte bei der Verarbeitung von Terpen

273-310-9 68956-57-0
Schmalz, sulfuriert

273-311-4 68956-59-2
Leinsamenöl, Ethylester

273-313-5 68956-68-3
Öle, Pflanzen-

273-314-0 68956-70-7
Erdölprodukte, C_{5-12}-, aufbereitet, Abfallwasserbehandlung
Komplexe Kombination von Kohlenwasserstoffen, wiedergewonnen in verdünnter Lösung aus einer Abfallwasserbehandlungsanlage.Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{12}.

273-315-6 68956-71-8
Phosphonsäure, C_{10-15}-Alkylderivate, Verbindungen mit Diethylentriamin

273-316-1 68956-74-1
Polyphenyle, quater- und höher, partiell hydriert

273-317-7 68956-75-2
Polyphosphorsäuren, Kaliumsalze

273-318-2 68956-79-6
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkyl[(ethylphenyl)methyl]dimethyl-, Chloride

273-319-8 68956-80-9
Harzsäuren und Kolophoniumsäuren, Bismutsalze

273-320-3 68956-81-0
Harzsäuren und Kolophoniumsäuren, Cadmiumsalze

273-321-9 68956-82-1
Harzsäuren und Kolophoniumsäuren, Cobaltsalze

273-322-4 68956-83-2
Harzsäuren und Kolophoniumsäuren, Tantalsalze

273-324-5 68956-86-7
Kolophonium, sulfuriert, Antimonsalz

273-325-0 68956-87-8
Harzsäuren und Kolophoniumsäuren, Uranylsalze

273-326-6 68957-15-3
Sulfonsäuren, C_{10-16}-Alkanhydroxy- und C_{12-20}-Alkapolyen- und C_{10-16}-Alken- und C_{12-20}-Alkenhydroxy-, Natriumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} and C_{12}-C_{20} unsaturated alkyl alkene and C_{10}-C_{16} and C_{12}-C_{20} unsaturated alkyl hydroxy sulfonic acid sodium salt* und SDA Reporting Number: 02-059-04.

273-327-1 68957-17-5
Sulfonsäuren, C_8-Alkanhydroxy- und C_8-Alken-, Natriumsalze

273-328-7 **68957-18-6**
Schwefelsäure, Mono(1,1-diethoxy-C_{11-13}-alkyl)ester

273-329-2 **68957-23-3**
Antimon, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-2-methylbenzolamin Tannin Komplexe

273-330-8 **68957-31-3**
N-Ethyl-*N*-[(undecafluorpentyl)sulfonyl]glycin $C_9H_8F_{11}NO_4S$

273-331-3 **68957-32-4**
N-Ethyl-*N*-[(tridecafluorhexyl)sulfonyl]glycin $C_{10}H_8F_{13}NO_4S$

273-332-9 **68957-33-5**
N-ethyl-*N*-[(nonafluorbutyl)sulfonyl]glycin $C_8H_8F_9NO_4S$

273-333-4 **68957-35-7**
Ameisensäure, Verbindung mit 3-[[4-[3-(4 Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]-*N*-[3-(dimethylamino)propyl]propionamid (1:1) $C_{23}H_{29}ClN_4O_3S.CH_2O_2$

273-335-5 **68957-37-9**
4'-Amino-N-benzyltoluol-4-sulfonanilid $C_{20}H_{20}N_2O_2S$

273-336-0 **68957-39-1**
Trinatrium-7-[(5-chlor-2,6-difluorpyrimidin-4-yl)amino]-2-[4-[(hexahydro-2,4,6-trioxopyrimidin-5-yl)azo]-3-sulfonatophenyl]-2*H*-naphtho[1,2-*d*]triazol-5,9-disulfonat $C_{24}H_{13}ClF_2N_{10}O_{12}S_3.3Na$

273-337-6 **68957-40-4**
Dinatrium-*N*-[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthracenyl)amino]phenyl]-*N*-(5-chlor-2,6-difluor-4-pyrimidinyl)-*ß*-alaninat $C_{27}H_{18}ClF_2N_5O_7S.2Na$

273-338-1 **68957-41-5**
2-Amino-5-(4-cyclohexylphenoxy)benzolsulfonsäure $C_{18}H_{21}NO_4S$

273-339-7 **68957-42-6**
4-[(3-amino-*p*-tolyl)amino]-3-nitrobenzolsulfonsäure $C_{13}H_{13}N_3O_5S$

273-340-2 **68957-43-7**
1,4,5,6-Tetrahydro-*N*-(2-methoxyphenyl)-4,6-dioxo-1,3,5-triazin-2-acetamid $C_{12}H_{12}N_4O_4$

273-341-8 **68957-49-3**
O-[1-(*tert*-Butyl)-5-chloro-1*H*-1,2,4-triazol-3-yl]-*O*,*O*-diethylthiophosphat $C_{10}H_{19}ClN_3O_3PS$

273-342-3 **68957-50-6**
5-Brom-6-methyl-3-nitropyridin-2-amin $C_6H_6BrN_3O_2$

273-343-9 **68957-51-7**
Ethyl(2-hydroxyethyl)[2-(stearoylamino)ethyl]ammoniumethylsulfat $C_{24}H_{50}N_2O_2.C_2H_6O_4S$

273-344-4 **68957-52-8**
9,9-Dimethyl-3-phenyl-3-phosphatricyclo[4.2.1.01,4]nonan-3-oxid $C_{16}H_{21}OP$

273-346-5 **68957-53-9**
Ethyl-*N*-ethyl-*N*-[(tridecafluorhexyl)sulfonyl]glycinat $C_{12}H_{12}F_{13}NO_4S$

273-347-0 **68957-54-0**
Ethyl-*N*-ethyl-*N*-[(pentadecafluorheptyl)sulfonyl]glycinat $C_{13}H_{12}F_{15}NO_4S$

273-348-6 **68957-55-1**
Trimethyl-3-[[(undecafluorpentyl)sulfonyl]amino]propylammoniumchlorid $C_{11}H_{16}F_{11}N_2O_2S.Cl$

273-349-1 **68957-57-3**
Trimethyl-3-[[(undecafluorpentyl)sulfonyl]amino]propylammoniumiodid $C_{11}H_{16}F_{11}N_2O_2S.I$

273-350-7 **68957-58-4**
Trimethyl-3-[[(tridecafluorhexyl)sulfonyl]amino]propylammoniumiodid $C_{12}H_{16}F_{13}N_2O_2S.I$

273-351-2 **68957-59-5**
N-[3-(Dimethylamino)propyl]-1,1,2,2,3,3,4,4,4-nonafluorbutan-1-sulfonamidmonohydrochlorid $C_9H_{13}F_9N_2O_2S.ClH$

273-352-8 **68957-60-8**
N-[3-(Dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,5-undecafluorpentan-1-sulfonamidmonohydrochlorid $C_{10}H_{13}F_{11}N_2O_2S.ClH$

273-353-3 **68957-61-9**
N-[3-(Dimethylamino)propyl]tridecafluorhexansulfonamidmonohydrochlorid $C_{11}H_{13}F_{13}N_2O_2S.ClH$

273-354-9 **68957-62-0**
N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluorheptan-1-sulfonamid $C_9H_6F_{15}NO_2S$

273-355-4 **68957-63-1**
N-ethyl-*N*-[(pentadecafluorheptyl)sulfonyl]glycin $C_{11}H_8F_{15}NO_4S$

273-357-5 **68957-64-2**
Ruthenium(3+)octanoat $C_8H_{16}O_2.{}^1/_3Ru$

273-358-0 **68957-66-4**
N-[[4-[2-[4-(Benzoxazol-2-yl)phenyl]vinyl]benzoyl]oxy]acetamidin $C_{24}H_{19}N_3O_3$

273-359-6 **68957-67-5**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-5-(ethylamino)-4-(2-methoxyethoxy)phenyl]acetamid $C_{19}H_{21}ClN_6O_7$

273-360-1 **68957-68-6**
3-[(2-Cyanethyl)thio]propansulfonsäure $C_6H_{11}NO_3S_2$

273-361-7 **68957-69-7**
Chrom(3+)heptanoat $C_7H_{14}O_2.{}^1/_3Cr$

273-362-2 **68957-70-0**
Dinatrium-2,2'-methylenbis[4,6-dichlorphenolat] $C_{13}H_8Cl_4O_2.2Na$

273-363-8 **68957-78-8**
Benzolamin, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-2-methyl-, Verbindung mit Wolframhydroxidoxidphosphat $C_{20}H_{19}N_3.xW_{99}$

273-364-3 **68957-79-9**
1,2,3-Propantriyltriisohexadecanoat $C_{51}H_{98}O_6$

273-365-9 **68957-80-2**
2,2-Dimethyl-1,3-propandiyldiisohexadecanoat $C_{37}H_{72}O_4$

273-366-4 **68957-81-3**
2,2-Bis[(1-oxoisohexadecyl)oxy]methyl]-1,3-propandiyldiisohexadecanoat $C_{69}H_{132}O_8$

273-368-5 **68958-48-5**
Di(iscoctadecan)säure, Diester mit Glycerin $C_{39}H_{76}O_5$

273-369-0 **68958-49-6**
Distearinsäure, Diamid mit 3-[[2-[(2-Aminoethyl)amino]ethyl]amino]propiononitril $C_{43}H_{84}N_4O_2$

273-370-6 **68958-51-0**
ß-Dodecenyl-*γ*-oxopiperidin-1-buttersäure $C_{21}H_{37}NO_3$

273-371-1 **68958-52-1**
Eisen(3+)neodecanoat $C_{10}H_{20}O_2.{}^1/_3Fe$

273-372-7 **68958-53-2**
1-Isooctyl-4-(4-nitrophenoxy)benzol $C_{20}H_{25}NO_3$

273-373-2 **68958-54-3**
1-Methyl-1,2-ethandiyldiisooctadecanoat $C_{39}H_{76}O_4$

273-374-8 **68958-84-9**
Dichlorobis(pentan-2,4-dionato-*O*,*O*')platin $C_{10}H_{14}Cl_2O_4Pt$

273-375-3 **68958-86-1**
Pentaammoniumhydrogen-[[[ethylenbis[nitrilobis(methylen)]]tetrakis[phosphonato]](8-)]nickelat(6-) $C_6H_{12}N_2NiO_{12}P_4.5H_4N.H$

273-376-9 **68958-87-2**
Hydrogenpentakalium-[[[ethylenbis[nitrilobis(methylen)]]tetrakis[phosphonato]](8-)]nickelat(6-) $C_6H_{12}N_2NiO_{12}P_4.H.5K$

273-377-4 **68958-88-3**
Hydrogenpentanatrium-[[[ethylenbis[nitrilobis(methylen)]]tetrakis[phosphonato]](8-)]nickelat(6-) $C_6H_{12}N_2NiO_{12}P_4.H.5Na$

273-379-5 **68958-89-4**
Bis(ethan-1,2-diamin-*N*,*N*')nickel(2+)bis[bis(cyano-*C*)aurat(1-)] $C_4H_{16}N_4Ni.2C_2AuN_2$

273-380-0 **68958-90-7**
Bis(ethylendiamin-*N*,*N*')cobaltbis[di(cyano-*C*)aurat] $C_4H_{16}CoN_4.2C_2AuN_2$

273-381-6 **68958-92-9**
Bis[*O*,*O*-bis(2-ethylhexyl)dithiophosphorato-*S*,*S*']dioxodi-*μ*-thioxodimolybdaen $C_{32}H_{68}Mo_2O_6P_2S_6$

273-382-1 **68958-94-1**
Tetraammindichlorrutheniumhydroxid $Cl_2H_{12}N_4Ru.HO$

273-383-7 **68958-97-4**
[(1-Methylpropan-1-yl-3-yliden)tris[2-*tert*-butyl-5-methyl-*p*-phenylen]]tris[di(tridecyl)phosphin] $C_{115}H_{211}O_9P_3$

273-384-2 **68958-98-5**
Natrium-3-[[4-[(4-hydroxyphenyl)azo]-1-naphthyl]azo]benzolsulfonat $C_{22}H_{16}N_4O_4S.Na$

273-385-8 **68958-99-6**
Dinatrium-3-[[3-methoxy-4-[[[2-methoxy-5-methyl-4-[(3-sulfonatophenyl)azo]anilino]carbamoyl]amino]phenyl]azo]benzolsulfonat $C_{23}H_{26}N_6O_9S_2.2Na$

273-386-3 **68959-00-2**
Natrium-3-[[4-[(2-ethoxy-5-methylphenyl)azo]-1-naphthyl]azo]benzolsulfonat $C_{23}H_{22}N_4O_4S.Na$

273-387-9 **68959-01-3**
Natrium-4-chlor-3-[[4-[(4-ethoxyphenyl)azo]phenyl]azo]benzolsulfonat $C_{22}H_{17}ClN_4O_4S.Na$

273-388-4 **68959-02-4**
Natriumhydrogen-9-sulfonatooctadecenoat $C_{18}H_{34}O_5S.Na$

273-390-5 **68959-04-6**
Kalium-2-[4-[[3-methyl-4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo]anilino-5-nitrobenzolsulfonat $C_{26}H_{22}N_4O_8S_2.K$

273-391-0 **68959-05-7**
Ethyldihydrogenphosphat, Verbindung mit Triethylamin (1:2) $C_6H_{15}N.{}^1/_2C_2H_7O_4P$

273-392-6 **68959-06-8**
Bis(butan-2-olato)(triethylorthosilicato-*O*''')aluminium $C_{14}H_{33}AlO_6Si$

273-393-1 **68959-07-9**
1,3*a*,4,4*a*,7,7*a*,8,8*a*-Octahydro-1,7-bis(trimethylsilyl)-4,8-methanobenzo[1,2-*d*:4,5-*d*']bistriazol $C_{13}H_{26}N_6Si_2$

273-394-7 **68959-08-0**
N-[2-(2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]stearamidmonoacetat $C_{40}H_{79}N_3O.C_2H_4O_2$

273-395-2 **68959-09-1**
3,6'-Methylenbisnaphthalin-2-sulfonsäure $C_{21}H_{16}O_6S_2$

273-396-8 **68959-10-4**
Tribariumbis[4-[(5-chlor-4-methyl-2-sulfonatophenyl)azo]-3-hydroxynaphthalin-2,7-disulfonat] $C_{17}H_{13}ClN_2O_{10}S_3.{}^3/_2Ba$

273-397-3 **68959-12-6**
7-Hydroxy-8-[(4-nitrophenyl)azo]naphthalin-2-sulfonsäure $C_{16}H_{11}N_3O_6S$

273-398-9 **68959-14-8**
Natrium-3-[[5-hydroxy-2-[(4-hydroxyphenyl)sulfonyl]phenyl]methyl]naphthalinsulfonat $C_{23}H_{18}O_7S_2.Na$

273-399-4 **68959-15-9**
Zitronensäure, Natriumtitansalz $C_6H_8O_7.xNa.xTi$

273-400-8 **68959-16-0**
Natrium-2-[[[2,5-dichlor-4-[[4-(diethylamino)-2-methylphenyl]azo]phenyl]sulfonyl]amino]ethansulfonat $C_{19}H_{24}Cl_2N_4O_5S_2.Na$

273-401-3 **68959-17-1**
Dinatrium-7-[(5-chlor-2,6-difluorpyrimidin-4-yl)amino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{21}H_{14}ClF_2N_5O_8S_2.2Na$

273-402-9 **68959-19-3**
Natrium-2-[[[2,5-dichlor-4-[(2-methyl-1*H*-indol-3-yl)azo]phenyl]sulfonyl]amino]ethansulfonat $C_{17}H_{16}Cl_2N_4O_5S_2.Na$

273-403-4 **68959-20-6**
Didecylmethyl[3-(trimethoxysilyl)propyl]ammoniumchlorid $C_{27}H_{60}NO_3Si.Cl$

273-405-5 **68959-21-7**
1-(1-Phenylethyl)-3-[3-(triethoxysilyl)propyl]harnstoff $C_{18}H_{32}N_2O_4Si$

273-406-0 **68959-22-8**
1,2-Dimethyl-3-[(4-sulfonatophenyl)methyl]-5-(trifluormethyl)-1*H*-benzimidazolium $C_{17}H_{15}F_3N_2O_3S$

273-407-6 **68959-23-9**
1,2,6-Tris(2,3-epoxypropoxy)hexan $C_{15}H_{26}O_6$

273-408-1 **68959-24-0**
2-[3-[2-(2-Hydroxyethoxy)ethoxy]-2,2-dimethyl-1-(1-methylethyl)propoxy]ethanol $C_{14}H_{30}O_5$

273-409-7 **68959-25-1**
1-(2-Hydroxyethoxy)-2,2,4-trimethylpentan-3-ol $C_{10}H_{22}O_3$

273-410-2 **68959-26-2**
(2-Hydroxyethyl)[2-(stearoyloxy)ethyl]ammoniumacetat $C_{22}H_{45}NO_3.C_2H_4O_2$

273-411-8 **68959-28-4**
(*Z*)-6-(3-Hexenyl)tetrahydro-2*H*-pyran-2-on $C_{11}H_{18}O_2$

273-412-3 **68959-31-9**
Octahydro-1,3-bis(2-hydroxyethyl)-6,8-distearoyl-1,3,6,8-tetrazecin-2,7-dion $C_{46}H_{88}N_4O_6$

273-413-9 **68959-32-0**
3-Hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-2-naphthoesäure $C_{18}H_{13}N_3O_5$

273-414-4 **68959-36-4**
3,3'-[[[4-(Diethylamino)phenyl]methylen]bis[(3-methyl-4,1-phenylen)(ethylimino)methylen]]bis(benzolsulfon)säure $C_{43}H_{51}N_3O_6S_2$

273-416-5 **68959-43-3**
4-Chlor-*N*-(3-methoxypropyl)-3-nitrobenzolsulfonamid $C_{10}H_{13}ClN_2O_5S$

273-417-0 **68959-44-4**
Hydrogen-9-[(4-aminophenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfonatobenzo[*a*]phenazinium, Natriumsalz $C_{34}H_{25}N_5O_6S_2.Na$

273-418-6 **68959-60-4**
N,*N*'-[[(1-Methylethyl)imino]bis[(2-hydroxy-3,1-propandiyl)oxy-4,1-phenylen]]bisacetamid $C_{25}H_{35}N_3O_6$

273-419-1 **68963-18-8**
2-Methylbuta-1,3-dien-1,4-diyldiacetat $C_9H_{12}O_4$

273-420-7 **68964-17-0**
Natrium-(±)2-[(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)amino]ethansulfonat $C_8H_{17}NO_6S.xNa$

273-421-2 **68964-18-1**
Dinatriumtetracarbonylferrat(2-), Verbindung mit 1,4-Dioxan (1:1) $C_4H_8O_2.C_4FeO_4.2Na$

273-422-8 **68964-56-7**
Natriumhydrogen-9(oder 10)-(sulfonatooxy)octadecanoat $C_{18}H_{36}O_6S.Na$

273-423-3 **68964-90-9**
(2*α*,6*α*,11*R**)-(±)-1,2,3,4,5,6-Hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-olhydrochlorid $C_{19}H_{27}NO.ClH$

273-424-9 **68966-31-4**
4-[(4-Aminophenyl)(4-iminocyclohexa-2,5-dien-1-yliden)methyl]-*N*-phenylanilinmonohydrochlorid $C_{25}H_{21}N_3.ClH$

273-425-4 **68966-32-5**
Natriumhydrogen-3-chlorphthalat $C_8H_5ClO_4.Na$

273-427-5 **68966-33-6**
4-Amino-4',4''-dianilinotritylalkohol $C_{31}H_{27}N_3O$

273-428-0 **68966-37-0**
[[4-[(4-Aminophenyl)(4-iminocyclohexa-2,5-dien-1-yliden)methyl]phenyl]amino]benzolsulfonsäure $C_{25}H_{21}N_3O_3S$

273-429-6 **68966-38-1**
4,5-Dihydro-2-isoheptadecyl-1*H*-imidazol-1-ethanol $C_{22}H_{44}N_2O$

273-430-1 **68966-40-5**
2,2-Bis[[(1-oxooctadecyl)oxy]methyl]-1,3-propandiyldioleat $C_{77}H_{144}O_8$

273-431-7 **68966-41-6**
D-Fructose-1,6-bis(dihydrogenphosphat), Verbindung mit Cyclohexylamin (1:3) $C_6H_{14}O_{12}P_2.3C_6H_{13}N$

273-432-2 **68966-42-7**
2-Hexyl-4,5-dihydro-1*H*-imidazol-1-ethanol $C_{11}H_{22}N_2O$

273-433-8 **68966-43-8**
3,3'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[5-amino-4-hydroxynaphthalin-2,7-disulfonsäure], Natriumsalz, Verbindung mit 2,2'-Iminodiethanol $C_{34}H_{28}N_6O_{16}S_4.xC_4H_{11}NO_2.xNa$

273-434-3 **68966-44-9**
3,3'-[Carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylen)azo]]bis[naphthalin-1,5-disulfon]säure, Verbindung mit 2,2'-Iminodiethanol, Natriumsalz $C_{37}H_{32}N_6O_{15}S_4.xC_4H_{11}NO_2.xNa$

273-435-9 **68966-45-0**
2-[[1-(2,5-Dichlor-4-sulfophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalin-1-sulfonsäure, Natriumsalz $C_{20}H_{14}Cl_2N_4O_7S_2.xNa$

273-436-4 **68966-48-3**
4,4'-Bis[(*p*-hydroxyphenyl)azo]stilben-2,2'-disulfonsäure, Natriumsalz, Verbindung mit 2-Aminoethanol $C_{26}H_{20}N_4O_8S_2.xC_2H_7NO.xNa$

273-438-5 **68966-49-4**
3,3'-[Carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylen)azo]]bis(naphthalin-1,5-disulfon)säure, Verbindung mit 2,2'-Iminodiethanol $C_{37}H_{32}N_6O_{15}S_4.xC_4H_{11}NO_2$

273-439-0 **68966-50-7**
3,3'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[5-amino-4-hydroxynaphthalin-2,7-disulfon]säure, Natriumsalz $C_{34}H_{28}N_6O_{16}S_4.xNa$

273-440-6 **68966-51-8**
7,7'-[Carbonylbis[imino(2-methyl-*p*-phenylen)azo]]bis(naphthalin-1,3-disulfon)säure, Natriumsalz $C_{35}H_{28}N_6O_{13}S_4.xNa$

273-441-1 **68966-52-9**
7-[(4-amino-*o*-tolyl)azo]naphthalin-1,3-disulfonsäure, Natriumsalz $C_{17}H_{15}N_3O_6S_2.xNa$

273-442-7 68966-53-0
4,4'-Bis[(4-hydroxyphenyl)azo]stilben-2,2'-disulfonsäure, Natriumsalz $C_{26}H_{20}N_4O_8S_2.xNa$

273-443-2 68966-71-2
2,2'-[[2,2-Dimethyl-1-(1-methylethyl)propan-1,3-diyl]bis(oxy)]bisethanol $C_{12}H_{26}O_4$

273-444-8 68966-76-7
Oxybis(methyl-2,1-ethandiyl)bis(phenyloctadecanoat) $C_{54}H_{90}O_5$

273-445-3 68966-77-8
Benzylphenylundecanoat $C_{24}H_{32}O_2$

273-446-9 68966-79-0
ar-Nitrophenethylacetat $C_{10}H_{11}NO_4$

273-447-4 68966-80-3
ar-Nitrophenethylalkohol $C_8H_9NO_3$

273-449-5 68966-82-5
2-Heptadecyl-1-methyl-1*H*-benzimidazolsulfonsäure $C_{25}H_{42}N_2O_3S$

273-450-0 68966-83-6
Natrium-2(oder 5)-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-5(oder 2)-(*tert*-pentyl)benzolsulfonat $C_{25}H_{23}NO_7S.Na$

273-451-6 68966-84-7
Ethylmethylbenzol-1,3-diamin $C_9H_{14}N_2$

273-452-1 68966-85-8
Trinatrium-2-[4-[[2-hydroxy-1-[[(4-sulfonato-1-naphthyl)amino]carbonyl]propyl]azo]sulfonatophenyl]-6-methylbenzothiazol-7-sulfonat $C_{28}H_{24}N_4O_{11}S_4.3Na$

273-453-7 68966-86-9
Methyl-4(oder 1)-isopropyl-1(oder 4)-methylbicyclo[2.2.2]oct-5-en-2-carboxylat $C_{14}H_{22}O_2$

273-454-2 68966-87-0
Natriumbis[*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{38}H_{32}CrN_8O_{10}S_2.Na$

273-455-8 68966-89-2
Trinatrium-[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{19}H_9ClCuN_7O_{11}S_3.3Na$

273-456-3 68966-90-5
Tetranatrium-[2-[2-[4-[[2,6-dihydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]-2-sulfophenyl]vinyl]-5-[[4-[(4-sulfophenyl)azo]phenyl]azo]benzolsulfonato(6-)]cuprat(4-) $C_{38}H_{22}CuN_8O_{15}S_4.4Na$

273-457-9 68966-91-6
Calcium, Ethylenglykol Komplexe, basisch

273-458-4 68966-92-7
Natriumbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-methylbenzol-1-sulfonamidato(2-)]chromat(1-) $C_{34}H_{30}CrN_{10}O_8S_2.Na$

273-460-5 68966-96-1
Cobaltat(1-), [*N*-[8-[[5-(Aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]acetamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]-, Natrium $C_{34}H_{27}CoN_9O_9S_2.Na$

273-461-0 68966-97-2
Hydrogen-[4-[(5-chlor-4-methyl-2-sulfophenyl)azo]-3-hydroxynaphthalin-2-carboxylato(3-)]cadmat(1-) $C_{18}H_{10}CdClN_2O_6S.H$

273-462-6 68966-98-3
Natriumbis[2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)]cobaltat(1-) $C_{32}H_{20}CoN_8O_6.Na$

273-463-1 68966-99-4
Hydrogen-[2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfo-*o*-tolyl)-1*H*-pyrazol-4-yl]azo]-4-sulfobenzoato(4-)]chromat(1-) $C_{18}H_{12}CrN_4O_9S_2.H$

273-464-7 68967-00-0
Hydrogen-μ-chlorhexachlordialuminat(1-), Verbindung mit Isopropylbenzol (1:2) $C_9H_{12}.{}^1/_2Al_2Cl_7.{}^1/_2H$

273-465-2 68967-01-1
Dinatrium-[[[[3-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]sulfonyl]sulfamoyl-29*H*,31*H*-phthalocyaninsulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) $C_{41}H_{22}ClCuN_{15}O_{10}S_4.2Na$

273-466-8 68969-35-7
Allyl butylmaleat $C_{11}H_{16}O_4$

273-467-3 68970-22-9
[2,2-Dimethylpropan-1,3-diolato(2-)-*O*,*O*']bis(propan-2-olato)-titan $C_{11}H_{24}O_4Ti$

273-468-9 68971-49-3
Hexanatrium-2,2'-[vinylenbis[(3-sulfonato-4,1-phenylen)imino[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-4,2-diyl]imino]]bis(benzol-1,4-disulfonat) $C_{40}H_{44}N_{12}O_{22}S_6.6Na$

273-469-4 68974-77-6
Diisooctyl-4,4'-[(1,1,3,3-tetrabutyldistannoxan-1,3-diyl)bis(oxy)]bis[4-oxobut-2-en-1-oat] $C_{40}H_{74}O_9Sn_2$

273-471-5 68974-78-7
Magnesiumthiobis(tetrapropenylphenolat) $C_{36}H_{54}O_2S.xMg$

273-472-0 68975-47-3
Isohepten C_7H_{14}

273-473-6 68975-64-4
(Thioureato-*S*)kupfer(1+)di(cyano-*C*)aurat(1-) $C_2AuN_2.CH_3CuN_2S$

273-474-1 68975-66-6
[2,2',2'',2'''-(Ethylendinitrilo)tetra[propan-2-ol]-*N*,*N*',*O*,*O*',*O*'',*O*''']kupfer(2+)sulfat $C_{14}H_{32}CuN_2O_4.O_4S$

273-475-7 68975-76-8
1,1'-[Methylenbis(oxy)]bistridecan $C_{27}H_{56}O_2$

273-476-2 68975-78-0
N-[3-[[[(4,5-Dihydro-2,4-dimethyl-1*H*-imidazol-1-yl)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-4,5-dihydro-2,4-dimethyl-1*H*-imidazol-1-carboxamid $C_{22}H_{38}N_6O_2$

273-477-8 68975-79-1
3-[(6-Amino-3,5,5-trimethylhexyl)amino]propiononitril $C_{12}H_{25}N_3$

273-478-3 68975-80-4
3-[(6-Amino-3,3,5-trimethylhexyl)amino]propiononitril $C_{12}H_{25}N_3$

273-479-9 68975-81-5
Dioctyl-2,2,4-trimethyladipat $C_{25}H_{48}O_4$

273-480-4 68975-82-6
2-Ethyl-2-[[[[[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]amino]carbonyl]oxy]methyl]propylen-[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]carbamat $C_{42}H_{68}N_6O_9$

273-482-5 68975-83-7
N,*N*',*N*''-[(2,4,6-Trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triyl)tris[methylen(3,5,5-trimethylcyclohexan-3,1-diyl)]]tris[hexahydro-2-oxo-1*H*-azepin-1-carboxamid] $C_{54}H_{87}N_9O_9$

273-483-0 68975-84-8
Oxydiethylenbis[[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]carbamat] $C_{28}H_{46}N_4O_7$

273-484-6 68975-85-9
(Piperidin)bis(piperidin-1-carbodithioato-*S*,*S*')zink $C_{17}H_{31}N_3S_4Zn$

273-485-1 68978-46-1
2-[4-[[[4-[2,5-Dihydro-2-oxo-5-[(1-phenyl-1*H*-tetraazol-5-yl)thio]-4-oxazol-yl]phenoxy]acetyl]amino]phenyl]-1-octadecyl-1*H*-benzimidazol-5-sulfonsäure $C_{49}H_{58}N_8O_7S_2$

273-486-7 68982-90-1
N-(3-Carboxypropionyl)glycylglycyl-*N*-(*p*-nitrophenyl)-3-phenyl-L-alaninamid $C_{23}H_{25}N_5O_8$

273-487-2 68983-70-0
1-(4-Methylphenyl)cyclopentan-1-carbonitril $C_{13}H_{15}N$

273-488-8 68986-77-6
Diphenyldodecan $C_{24}H_{34}$

273-489-3 68987-29-1
1-Octadecanol, Phosphat, Kaliumsalz

273-490-9 68987-39-3
9,10-Anthracendion, 1,4-Diamino-, *N*,*N*'-gemischte Ethyl und Methyl und 2-Methoxyethylderivate

273-491-4 68987-40-6
Benzol, Di-C_{10-14}-alkylderivate, Destillationsrückstände
Der endgültige Rückstandsschnitt, siedet etwa bei 503°C.

273-493-5 68987-41-7
Benzol, ethyleniert

273-494-0 68987-42-8
Benzol, ethyleniert, Rückstände
Komplexer Rückstand aus der Destillation von Ethylbenzol. Besteht in erster Linie aus Polyethylbenzolen und Ethyldiphenylethanen mit verschiedenen geringen Mengen Diethylbenzolen und Butylbenzolen.

273-495-6 68987-51-9
1,4-Benzoldicarbonsäure, gemischte Ester mit Diethylenglykol, Ethylenglykol und Triethylenglykol

273-496-1 68987-53-1
Borat(1-), Tetrafluor-, Kalium, Reaktionsprodukte mit Aluminiumoxid, Borsäure, Borsäure (HB_5O_8) Kaliumsalz, Lithiumchlorid, Kaliumchlorid, Kaliumfluorid ($K(HF_2)$) und Zinkchlorid

273-497-7 68987-54-2
Borat(1-), Tetrafluor-, Kalium, Reaktionsprodukte mit Borsäure und Kaliumfluorid ($K(HF_2)$)

273-498-2 68987-55-3
Borat(1-), Tetrafluor-, Kalium, Reaktionsprodukte mit Borsäure, Borsäure ($H_2B_4O_7$) Dikaliumsalz, Bor und Kaliumfluorid ($K(HF_2)$)

273-499-8 68987-56-4
Borsäure ($H_2B_4O_7$), Dikaliumsalz, Reaktionsprodukte mit Bor und Kaliumfluorid ($K(HF_2)$)

273-500-1 68987-59-7
2-Butendisäure (*Z*)-, Mono-C_{16-18}-alkylester

273-501-7 68987-63-3
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chloriert

273-502-2 68987-66-6
Ethen, hydratisiert, Nebenprodukte aus
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Hydratisierung von Ethylen. Enthält in erster Linie Alkohole, Aldehyde und Ether.

273-503-8 68987-77-9
Isodecanol, C_{4-6}-Dicarboxylate (2:1)

273-504-3 68987-80-4
Oxiran, Mono[(C_{8-12}-alkyloxy)methyl]derivate
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{12} alkyl glycidyl ether* und SDA Reporting Number: 13-076-00.

273-505-9 68987-86-0
Phenol, Methyl-, isopropyliert

273-506-4 68987-92-8
1-Propanaminium, 2-Hydroxy-*N,N,N*-trimethyl-, gemischte Docosanoatisostearatoleatstearatester, Chloride

273-508-5 68987-93-9
Amine, *N*-(C_{14-18}- und C_{16-18}-ungesättigte Alkyl)trimethylen-di-, Diacetate

273-509-0 68987-95-1
1,3-Propandiol, 2,2-Bis(hydroxymethyl)-, C_{5-10}-Carboxylate

273-510-6 68987-96-2
1,2,3-Propantriol, C_{5-9}-Carboxylate

273-511-1 68988-02-3
2-Pyrrolidinon, 1-Kokos-alkylderivate

273-512-7 68988-04-5
Schwefel, Destillationsrückstände
Rückstand aus der Destillation von rohem Schwefel. Besteht in erster Linie aus Schwefel und festen Kohlenstoff-Schwefelverbindungen. Wird gewöhnlich als Kessel-Boden-Schwefel bezeichnet.

273-513-2 68988-05-6
Schwefel, Filtrationsrückstände

273-514-8 68988-10-3
Zirkon, Dipropylenglykol Isobutylalkohol Neodecanoat Propionat Cobalt Komplexe

273-515-3 68988-13-6
Benzol, Di-C_{6-12}-alkylderivate

273-516-9 68988-14-7
Benzol, Tri-C_{6-12}-alkylderivate

273-517-4 68988-15-8
Benzol, Methyl-, Di-C_{6-12}-alkylderivate

273-519-5 68988-16-9
Benzol, Methyl-, Tri-C_{6-12}-alkylderivate

273-520-0 68988-18-1
1,2-Benzoldicarbonsäure, Di-C_{4-13}-alkylester

273-521-6 68988-22-7
1,4-Benzoldicarbonsäure, Dimethylester, Herstellung von, Nebenprodukte aus
Komplexer Rückstand aus der Destillation von Produkten aus der Herstellung von Dimethylterephthalat durch Luftoxidation und Veresterung von *p*-Xylol. Besteht aus Polyphenylpolyestern.

273-522-1 68988-28-3
Calcium, 2-Ethylhexanoat Naphthenat Komplexe

273-523-7 68988-37-4
Mangan, 2-Ethylhexanoat Naphthenat Komplexe, basisch

273-524-2 68988-42-1
Phosphorsäure, gemischte Ethylmethylphenyl und Phenyl und Trimethylphenyl und Xylyltriester

273-525-8 68988-43-2
Phosphorsäure, gemischte (1-Methylethyl)phenyl und Phenyl und Tolyltriester

273-526-3 68988-44-3
Phosphorsäure, gemischte (1-Methylethyl)phenyl und Phenyl und Tolyl und Xylyltriester

273-527-9 68988-45-4
Phosphorodithionsäure, gemischte *O,O*-Bis(2-ethylhexyl und Isobutyl und Pentyl)ester, Zinksalze

273-528-4 68988-46-5
Phosphorodithionsäure, gemischte *O,O*-Bis(isobutyl und Isooctyl und Pentyl)ester, Zinksalze

273-530-5 68988-56-7
Kieselsäure, Natriumsalz, Reaktionsprodukte mit Chlortrimethylsilan und Isopropylalkohol

273-531-0 68988-57-8
Kieselsäure (H_4SiO_4), Tetraethylester, Reaktionsprodukte mit Chlordimethylsilan

273-532-6 68988-58-9
Kieselsäure (H_4SiO_4), Tetrapropylester, Reaktionsprodukte mit Dibutyloxostannan

273-533-1 68988-59-0
Natrium, Harzsäure Kolophoniumöl Komplexe

273-534-7 68988-62-5
Zink, Benzoat *p-tert*-Butylbenzoat Komplexe

273-535-2 68988-63-6
Imidazoliumverbindungen, 2-C_{7-18}-Alkyl-1-(2-carboxyethyl)-4,5-dihydro-3-(hydroxyethyl)-, Hydroxide, Natriumsalze

273-536-8 68988-68-1
Butandisäure, Sulfo-, *C*-C_{16-18}-Alkylester, Mononatriumsalz

273-537-3 68988-69-2
Butansäure, 4-Amino-4-oxosulfo-, *N*-Talg-alkylderivate, Dinatriumsalze

273-538-9 68988-76-1
9-Octadecensäure (*Z*)-, sulfoniert

273-539-4 68988-79-4
Benzol, C_{10-12}-Alkylderivate, Destillationsrückstände
Komplexer Rückstand aus der Destillation von C_{10-12}-Alkylbenzolen. Besteht vorherrschend aus Diphenylalkanen, Diylylbenzolen und Diphenyldialkanen mit Alkanen mit Kohlenstoffzahlen im Bereich von C_{10} bis C_{12} und siedet etwa über 349°C.

273-541-5 68988-92-1
Färbemittel, biologisch, Wright's-
Komplexe Verbindung aus Eosin und einem oxidierten und teilweise demethylierten Methylenblau. Identifizierung oder Analyse unbekannt.

273-542-0 68988-98-7
1,2-Oxathian, 2,2-Dioxid, 6-C_{10-12}-Alkylderivate

273-543-6 68988-99-8
Phenole, Natriumsalze, gemischt mit Schwefelverbindungen, Benzin alkalische Waschrückstände
Komplexe Kombination phenolhaltiger Verbindungen und von Schwefelverbindungen, erhalten aus der Behandlung von Benzin mit wässriger Alkali in der katalytischen Krackanlage. Besteht in erster Linie aus Natriumsalzen von Phenolen, Wasser, neutralen Ölen und Schwefelverbindungen.

273-544-1 68989-00-4
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Chloride
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl benzyl dimethyl ammonium chloride* und SDA Reporting Number: 15-052-00.

273-545-7 68989-01-5
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-18}-alkyldimethyl-, Salze mit 1,2-Benzisothiazol-3(2*H*)-on-1,1-dioxid (1:1)

273-546-2 68989-14-0
Sulfone, Hydroxyphenyl-, Naphthyl-, Natriumsalze

273-547-8 68989-15-1
Sulfone, Phenyl-, Hydroxy und Methyl und Sulfoderivate, Natriumsalze

273-548-3 68989-19-5
Antimon, methyliertes 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]benzolamin Tannin Komplexe
Komplex von Antimon und Tanninen mit der Substanz im Colour Index durch Colour Index Constitution Number, C.I. 42535 identifiziert.

273-549-9 68989-24-2
Teerbasen, Kohle-, *N*-C_{10-16}-Alkylderivate

273-550-4 **68989-26-4**
Terpentin, Öl-, Wolframsalz

273-552-5 **68989-27-5**
Alkohole, C_{8-13}-Iso-

273-553-0 **68989-33-3**
Alkene, C_{2-3}-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Hydroformylierung von Ethylen und Propylen. Enthält Alkohole, Ester, Ether, Acetale, Ketone, Aldehyde und Kohlenwasserstoffe.

273-554-6 **68989-36-6**
Alkylchloride, C_{10-16}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl chloride* und SDA Reporting Number: 15-055-00.

273-555-1 **68989-37-7**
Alkylchloride, C_{12-18}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{12}-C_{18} alkyl chloride* und SDA Reporting Number: 16-055-00.

273-556-7 **68989-41-3**
Aromatische Kohlenwasserstoffe, Biphenyl-reich, thermische Hydrodealkylierung Rückstände
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus einem thermischen Hydrodealkylierungsverfahren. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen, in erster Linie aus Biphenyl, und siedet etwa über 110°C.

273-557-2 **68989-42-4**
Balsame, Canada-, Zirkonsalze

273-558-8 **68989-49-1**
Koks, gemischt mit Kohle-Erdöl-Teer und Periklasstein, wiedergewonnen
Komplexes, wiedergewonnenes Material aus belastetem Koks- und Teer-gebundenen Periklasstein. Kann Magnesiumoxid und Calciumsilicate enthalten.

273-559-3 **68989-56-0**
Ester, C_{1-13}-, von Mono- und Dicarbonsäuren
Komplexe Kombination voll veresterter Carbonsäuren aus verarbeiteten Beckenabschöpfungen. Die Alkohole enthalten lineare und verzweigte C_{4-14} Alkanole. Die Säuren bestehen in erster Linie aus Adipin-, Benzoe-, Malein-, Phthal-, Trimellitsäuren.

273-560-9 **68989-59-3**
Fettsäuren, C_{9-18}-, Verbindungen mit Triethanolamin

273-561-4 **68989-60-6**
Fettsäuren, C_{8-10}-, 1,2-Ethandiylbis(oxy-2,1-ethandiyl)ester

273-563-5 **68989-88-8**
Gase (Erdöl), rohe Destillation und katalytisches Kracken
Komplexe Kombination, hergestellt durch rohe Destillation und katalytische Krackverfahren. Besteht aus Wasserstoff, Schwefelwasserstoff, Stickstoff, Kohlenmonoxid und paraffinhaltigen und olefinhaltigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

273-564-0 **68989-90-2**
Hexandisäure, gemischte Ester mit 1-Decanol, Glutarsäure, 1-Hexanol, 1-Octanol und Bernsteinsäure

273-565-6 **68989-91-3**
Kohlenwasserstoffe, C_{10}-, methoxyliert
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Produkten aus der Methoxylierung von C_{10}-Terpenen aus der Herstellung von Terpenalkoholen aus Myrcen. Besteht in erster Linie aus 4-(1-Methoxy-1-methylethyl)-1-methylcyclohexen, 1-Methoxy-4-(1-methoxy-1-methylethyl)-1-methylcyclohexan und anderen C_{12}-Produkten.

273-566-1 **68989-94-6**
Öle, Reiskleie-, sulfatiert

273-567-7 **68989-95-7**
Öle, Sperm-, sulfatiert

273-568-2 **68989-96-8**
Öle, Sperm-, sulfoniert, Verbindungen mit Triethanolamin

273-569-8 **68989-97-9**
Öle, Pflanzen-, Desodoransdestillate, Methylester

273-570-3 **68989-98-0**
Öle, Pflanzen-, Rückstände
Komplexe Kombination organischer Verbindungen, vorherrschend gemischten Glycerinestern, entstehen als Rückstand nach Entfernen von Fettsäuren, Tokopherolen und Sterinen aus Pflanzenöl-Fraktionen.

273-571-9 **68990-00-1**
Harzsäuren und Kolophoniumsäuren, decarboxyliert, Kaliumsalze

273-572-4 **68990-01-2**
Harzsäuren und Kolophoniumsäuren, hydriert, Kaliumsalze

273-574-5 **68990-02-3**
Harzsäuren und Kolophoniumsäuren, hydriert, Natriumsalze

273-575-0 **68990-05-6**
Glyceride, Talg-mono-, hydriert, Citrate, Natriumsalze

273-576-6 **68990-06-7**
Glyceride, Talg-mono-, hydriert, Lactate

273-577-1 **68990-08-9**
Schmiere, Schaf-, sulfatiert

273-578-7 **68990-09-0**
Fleischextrakte, Rind-

273-579-2 **68990-11-4**
Arnica montana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arnica montana, Ericaceae.*

273-580-8 **68990-14-7**
Eriodictyon californicum, Extrakte
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eriodictyon californicum, Hydrophyllaceae.*

273-581-3 **68990-16-9**
Öle, Hering-, sulfatiert

273-582-9 **68990-17-0**
Öle, Schmalz-, sulfatiert

273-583-4 **68990-20-5**
Aldehyde, C_{2-4}-, Kondensationsprodukte mit Aceton, dehydratisiert, hydriert, Destillationsrückstände

273-585-5 **68990-21-6**
Aldehyde, C_4-, Selbstkondensationsprodukte, hochsiedende Fraktion
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Aldolkondensation von C_4-Aldehyden. Besteht in erster Linie aus Alkoholen, Estern, Ethern, Ketonen, Aldehyden und Kohlenwasserstoffen.

273-586-0 **68990-23-8**
Alkene, C_{12-26}-α-, sulfatiert

273-587-6 **68990-24-9**
Amide, Kokos-, *N*-[2-(Sulfooxy)ethyl]-, Natriumsalze

273-588-1 **68990-26-1**
Amine, Kolophonium-, Acetate

273-589-7 **68990-27-2**
Balsame, Copaiba-, sulfuriert, gemischt mit Terpentin, Goldsalze

273-590-2 **68990-28-3**
Balsame, Copaiba-, sulfuriert, gemischt mit Terpentin, Zinnsalze

273-591-8 **68990-29-4**
Balsame, Copaiba-, sulfuriert, Vanadinsalze

273-592-3 **68990-30-7**
Balsame, Douglas-Fichte, Molybdänsalze

273-593-9 **68990-31-8**
Balsame, Douglas-Fichte, Rheniumsalze

273-594-4 **68990-34-1**
Kokosnußöl, sulfatiert

273-596-5 **68990-35-2**
Destillate (Erdöl), aromatisch, wasserbehandelt, Dicyclopentadien-reich

273-597-0 **68990-36-3**
Disulfide, C_{2-7}-Alkyl-

273-598-6 **68990-37-4**
Fettsäuren, C_{3-24}-

273-599-1 **68990-43-2**
Fettsäuren, Tallöl-, C_{10-16}-Alkylester, gemischt mit C_{15-18}-α-Alkenen, sulfuriert

273-600-5 **68990-45-4**
Fettsäuren, Tallöl-, Kokos-alkylester, sulfatiert

273-601-0 **68990-47-6**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Diethylentriamin, Maleinsäureanhydrid, Tetraethylenpentamin und Triethylentetramin

273-602-6 **68990-48-7**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Diethylentriamin, Tetraethylenpentamin und Triethylentetramin, Hydrochloride

273-603-1 **68990-49-8**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Diethylentriamin, Tetraethylenpentamin und Triethylentetramin

273-604-7 **68990-50-1**
Fettsäuren, Tallöl-, sulfatiert

273-605-2 **68990-51-2**
Fettsäuren, Pflanzenöl-, Ester mit Sterolen, gemischt mit Pflanzenöl-glyceriden

273-606-8 **68990-52-3**
Fettsäuren, Pflanzenöl-, Methylester

273-607-3 **68990-53-4**
Glyceride, C_{14-22}-Mono-

273-608-9 **68990-54-5**
Glyceride, C_{14-22}-Mono-, Acetate

273-609-4 **68990-55-6**
Glyceride, Schmalz-mono-, Acetate

273-611-5 **68990-57-8**
Glyceride, Tallöl-, sulfatiert

273-612-0 **68990-58-9**
Glyceride, Talg-mono-, hydriert, Acetate

273-613-6 **68990-59-0**
Glyceride, Talg-mono-, hydriert, Citrate

273-614-1 **68990-60-3**
Glyceride, Talg-mono-, hydriert, Citratlactate, Kaliumnatriumsalze

273-615-7 **68990-61-4**
Teer, Kohle-, Hochtemperatur, hohe Feststoffanteile
Kondensationsprodukt, erhalten durch Kühlen, auf etwa Umgebungstemperatur, des bei der Hochtemperatur-Entgasung (größer als 700°C) von Kohle sich entwickelnden Gases. Besteht in erster Linie aus einem komplexen Gemisch aromatischer Kohlenwasserstoffe mit kondensierten Ringen mit hohem festen Bestandteil an Kohle- und Koks-ähnlichen Stoffen.

273-616-2 **68990-63-6**
Öle, Hai-Leber-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (*Squaliformes*).

273-617-8 **68990-64-7**
Öle, Pflanzen-, Methylester, sulfuriert

273-618-3 **68990-65-8**
Öle, Pflanzen-, wiedergewonnen
Gemischte Pflanzenöle, wiedergewonnen aus verschiedenen Nahrungsmittelverarbeitungsschritten.

273-619-9 **68990-66-9**
Polygala senega, Extrakte
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala senega, Polygalaceae.*

273-620-4 **68990-67-0**
Quillaja saponaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quillaja saponaria, Rosaceae.*

273-622-5 **68990-68-1**
Harzsäuren und Kolophoniumsäuren, Verbindungen mit Diisopropanolamin

273-623-0 **68990-69-2**
Harzsäuren und Kolophoniumsäuren, Verbindungen mit Isopropanolamin

273-624-6 **68990-74-9**
Löwenzahn, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Taraxacum officinale, Compositae.*

273-625-1 **68990-30-7**
Öle, Tier-, gemischt mit Tieröl-methylestern, sulfuriert

273-626-7 **68990-31-8**
Öle, Tier-, gemischt mit Pflanzenöl-methylestern, sulfuriert

273-627-2 **68990-32-9**
Öle, Palmkern-, Oleine, hydriert

273-628-8 **68990-35-2**
Erdnußöl, sulfoniert

273-629-3 **68990-36-3**
Soapstock, Baumwollsamenöl-, angesäuert
Komplexe Kombination von Fettsäuren, neutralem Baumwollsamenöl, Proteinen und anderen unbedeutenden Bestandteilen, hergestellt durch Kochen von Baumwollsamenöl-Soapstock mit Mineralsäure und, falls erwünscht, zusätzlichem Abtrennen der Ölphase des angesäuerten Soapstock von der wässrigen Phase.

273-630-9 **68990-91-0**
Talg, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

273-631-4 **68990-92-1**
Talg, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Verbindungen mit Diethylsulfat

273-633-5 **68990-93-2**
Talg, Reaktionsprodukte mit Diethylentriamin, Verbindungen mit Diethylsulfat

273-634-0 **68990-94-3**
Terpentin, Öl-, α-Pinen-frei, oxidiert

273-635-6 **68990-96-5**
Balsame, Copaiba-, acetyliert

273-636-1 **68990-98-7**
Fette, Tier-, gemischt mit Fischölen, sulfuriert

273-637-7 **68990-99-8**
Fette, Tier-, gemischt mit Pflanzenölen, sulfuriert

273-638-2 **68991-18-4**
Öle, Tier-, Methylester, sulfuriert

273-639-8 **68991-19-5**
Öle, Tier-, gemischt mit Pflanzenölen, sulfuriert

273-640-3 **68991-39-0**
Öle, Fisch-, gemischt mit Pflanzenölen, Methylester, sulfuriert

273-641-9 **68991-43-5**
Öle, Lachs-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (*Salmonidae*).

273-642-4 **68991-50-4**
Alkane, C_{14-17}-, Aromaten-frei desulfuriert

273-644-5 **68991-51-5**
Alkane, C_{10-13}-, desulfuriert

273-645-0 **68991-52-6**
Alkene, C_{10-16}-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_{10}-C_{16} alkyl alpha and C_{10}-C_{16} alkyl internal olefin* und SDA Reporting Number: 15-115-00.

273-646-6 **68991-55-9**
2-Butendisäure (*Z*)-, Mono(2-kokos-amido-1-methylethyl)ester

273-647-1 **68991-57-1**
Amide, aus *N*-(6-Aminohexyl)-1,6-hexandiamin und Tallöl

273-648-7 **68991-60-7**
Ammoniaklösung, Kalk-behandelt, Bodensätze
Komplexer Rückstand aus der Kalkbehandlung von Ammoniaklösung. Enthält Calciumcarbonat, Calciumsulfat, Calciumhydroxid zurückbleibendes Ammoniak mit Spuren anderer Chemikalien.

273-649-2 **68991-70-8**
Fette, Tier-, gemischt mit Pflanzenöl-methylestern, sulfuriert

273-650-8 **68991-77-5**
Fettsäuren, Menhadenöl-

273-651-3 **68991-81-1**
Fettsäuren, Talg-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Epichlorhydrin-quaternisiert

273-652-9 68991-84-4
Fettsäuren, Pflanzenöl-, Reaktionsprodukte mit Tetraethylenpentamin

273-653-4 68991-89-9
1(oder4)-Methyl-4(oder1)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-ylacetat $C_{14}H_{22}O_2$

273-655-5 68991-91-3
7,7'-[Carbonylbis[imino(2-methyl-*p*-phenylen)azo]]bis(naphthalin-1,3-disulfon)säure, Natriumsalz, Verbindung mit 2,2'-Iminodiethanol $C_{35}H_{28}N_6O_{13}S_4.xC_4H_{11}NO_2.xNa$

273-656-0 68991-92-4
1-(2-Carboxylatoethyl)-2-hexyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium $C_{14}H_{26}N_2O_3$

273-657-6 68991-93-5
4-[3-[4-Hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolyldihydrogenphosphat, Verbindung mit 2-Amino-2-methylpropan-1,3-diol (1:2) $C_{28}H_{31}O_7P.2C_4H_{11}NO_2$

273-658-1 68991-94-6
Magnesium-4-[3-[4-hydroxy-6-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolylphosphat $C_{28}H_{31}O_7P.xMg$

273-659-7 68991-95-7
3,3,5-Trimethylhexylpropionat $C_{12}H_{24}O_2$

273-660-2 68991-96-8
1,2,3,4,5,6,7,8-Octahydro-5,5-dimethylnaphthalin-2-carbaldehyd $C_{13}H_{20}O$

273-661-8 68991-97-9
1,2,3,4,5,6,7,8-Octahydro-8,8-dimethyl-2-naphthaldehyd $C_{13}H_{20}O$

273-662-3 68991-98-0
1,3-Benzoldisulfonsäure, 4,4'-[1,2-Ethendiylbis[(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino]]bis[6-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-, Hexanatriumsalz $C_{50}H_{44}Cl_2N_{18}O_{24}S_6.6Na$

273-663-9 68991-99-1
2,7-Naphthalindisulfonsäure, 5-[[4-Chlor-6-[[4-[[4-chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, Pentanatriumsalz $C_{34}H_{24}Cl_2N_{12}O_{16}S_5.5Na$

273-664-4 68992-00-7
Methyl-*N*-[4-[(2,4-dinitrophenyl)azo]-2-methoxy-5-[(1-oxopropyl)amino]phenyl]-*N*-(3-methoxy-3-oxopropyl)-ß-alaninat $C_{24}H_{28}N_6O_{10}$

273-666-5 68992-01-8
1-(2-Ethylhexyl)-1,2-dihydro-6-hydroxy-5-[(4-methoxy-2-nitrophenyl)azo]-4-methyl-2-oxonicotinonitril $C_{22}H_{27}N_5O_5$

273-667-0 68992-02-9
Tetranatrium-3-[[4-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-5-sulfonato-1-naphthyl]azo]-7-sulfonato-1-naphthyl]azo]naphthalin-1,5-disulfonat $C_{33}H_{22}ClN_9O_{12}S_4.4Na$

273-668-6 68992-03-0
Pentanatrium-2-[[1-amino-7-[[5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-8-hydroxy-3,6-disulfonato-2-naphthyl]azo]naphthalin-1,5-disulfonat $C_{29}H_{19}Cl_2N_9O_{16}S_5.5Na$

273-669-1 68992-04-1
Dinatrium-2-[[5-carbamoyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-1-[2-(4-sulfonatophenyl)ethyl]-3-pyridyl]azo]-5-[(3-phosphonophenyl)azo]benzolsulfonat $C_{27}H_{25}N_6O_{12}PS_2.2Na$

273-670-7 68992-08-5
6,6-Dimethoxy-2-methylhept-2-en $C_{10}H_{20}O_2$

273-671-2 68992-15-4
Dibutyl-(2-hydroxyhexadecyl)phosphonat $C_{24}H_{51}O_4P$

273-672-8 68992-20-1
Tetranatrium-[3-[[8-[[4-chlor-6-(*o*-toluidino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]-4-hydroxynaphthalin-1,5-disulfonato(6-)]cuprat(4-) $C_{30}H_{16}ClCuN_7O_{14}S_4.4Na$

273-673-3 68994-37-6
Butyl-(±)-2-(4-chlor-2-methylphenoxy)propionat $C_{14}H_{19}ClO_3$

273-674-9 68998-30-1
Certrikaliumbis(phosphat) $Ce.2H_3O_4P.3K$

273-675-4 68998-31-2
Certrirubidiumbis(phosphat) $Ce.2H_3O_4P.3Rb$

273-677-5 68998-32-3
Trirubidiumterbiumbis(phosphat) $H_3O_4P.^3/_2Rb.^1/_2Tb$

273-678-0 69001-10-1
Ethyl-1-acetylpiperidin-4-carboxylat $C_{10}H_{17}NO_3$

273-679-6 69001-55-4
Natrium-1,4-bis[2-[(1-oxooctadecyl)amino]ethyl]sulfonatosuccinat $C_{44}H_{84}N_2O_9S.Na$

273-680-1 69003-01-6
4-Methyl-2-oxo-2*H*-1-benzopyran-7-yl-(*E*)-9-octadecenoat $C_{28}H_{4C}O_4$

273-681-7 69003-47-0
Natrium-*N*-(2-carboxyethyl)-*N*-(1-oxododecyl)-ß-alaninat $C_{18}H_{35}NO_5.Na$

273-682-2 69007-46-1
6-(1,1-Dimethylethyl)-3,4,5,6,7,8-hexahydronaphthalin-2(1*H*)-on $C_{14}H_{22}O$

273-683-8 69009-90-1
Diisopropyl-1,1'-biphenyl $C_{18}H_{22}$

273-684-3 69009-91-2
[Iminobis(ethyleniminomethylen)]diphosphonsäure, *N,N*-Bis(phosphonomethyl) derivat $C_8H_{25}N_3O_{12}P_4$

273-685-9 69009-92-3
[[[2-[(2-Aminoethyl)amino]ethyl]amino]methyl]phosphonsäure, *N,N*-Bis(phosphonomethyl)derivat $C_7H_{22}N_3O_9P_3$

273-686-4 69011-05-8
Nickelicosatitanpentatriaccntaoxiddiwolframat $NiO_{47}Ti_2W_2$

273-688-5 69011-06-9
[Phthalato(2-)]dioxotriblei $C_8H_4O_6Pb_3$

273-689-0 69011-07-0
Tribleicnromatsilicat CrO_8Pb_3Si

273-690-6 69011-08-1
Chromdecatitanantimonatoxid $CrO_{23}SbTi_{10}$

273-691-1 69011-09-2
Cobaltzirconiumtrioxid CoO_3Zr

273-692-7 69011-10-5
[Kohlenstoffato(2-)]pentaoxotrizirconium CO_8Zr_3

273-693-2 69011-11-6
Natriumcarbonatsulfat

273-694-8 69011-50-3
Zink, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenem Zink und Zinklegierungen.

273-695-3 69011-52-5
Zinn, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenem Zinn.

273-696-9 69011-53-6
Titan, Chlorierungsrückstände
Komplexe Kombination von Substanzen, bilden sich durch Neutralisieren chlorierter Verunreinigungen, die durch Kühlen und Behandeln mit Paraffinöl von Titantetrachlorid abgetrennt werden. Durch Filtration getrennt, bestehen die neutralisierten Rückstände in erster Linie aus nicht-reagiertem Titanerz und Koks, Wasser, Calciumchlorid und wässrigen Oxiden von Eisen, Silicium, Zirkon und Aluminium.

273-697-4 69011-57-0
Calciummolybdänoxid, Verarbeitungsrückstände
Rückstände aus der Calciummolybdatherstellung. Enthalten verschiedene Konzentrationen Eisen, Molybdän und Silicium.

273-699-5 69011-58-1
Molybdännatriumoxid, Verarbeitungsrückstände
Rückstände aus der Natriummolybdatherstellung. Enthalten verschiedene Konzentrationen Eisen, Kupfer, Silicum und Molybdän.

273-700-9 69011-59-2
Bleilegierung, Basis, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenen Legierungen auf Bleibasis. Enthält die Fälle, in denen Aluminium zum Entfernen von Arsen, Nickel und Antimon benutzt wird.

273-701-4 **69011-60-5**
Bleilegierung, Basis, Pb, Sn, Schlacke
Oxide, die sich während des Schmelzens, Veredelns und Gießens von Lötmitteln bilden. Hauptbestandteile sind Oxide von Zinn, Blei und Antimon; unbedeutende Bestandteile sind Eisen, Nickel, Schwefel, Arsen, Kupfer und Silber.

273-703-5 **69011-63-8**
Magnesium, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenem Magnesium.

273-704-0 **69011-64-9**
Babbitt, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenem Babbitt.

273-705-6 **69011-65-0**
Babbitt, gemischt mit Letternmetall, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenem Babbitt und Letternmetall.

273-706-1 **69011-68-3**
Messing, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenem Messing.

273-707-7 **69011-69-4**
Cadmium, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenem Cadmium.

273-708-2 **69011-71-8**
Aluminium, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenem Aluminium und geschmolzenen Aluminiumlegierungen.

273-709-8 **69011-72-9**
Aluminium, Herstellung Kathoden, Kohlenstoff
Verbrauchter Kohlenstoffüberzug von der Kathode der Aluminium-Reduktionszelle. Besteht in erster Linie aus Natrium, Natriumfluorid, Aluminiumfluorid und Kohlenstoff.

273-710-3 **69011-73-0**
Aluminiumlegierung, kein Hauptbestandteil, Al, Zn, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenen Aluminiumzinklegierungen.

273-711-9 **69011-74-1**
Aluminiumoxid (Al_2O_3), Fluoridhaltig

273-712-4 **69011-77-4**
1-Propanaminium, *N*-(2-Aminoethyl)-2-hydroxy-*N*-(2-hydroxypropyl)-*N*-methyl-, *N*-C_{12-18}-Acyl-*N*-(2-C_{12-18}-amidoethyl)derivate, Methylsulfate (Salze)

273-714-5 **69011-82-1**
Imidazoliumverbindungen, 1-Ethyl-4,5-dihydro-1-(hydroxyethyl)-2-nor-talg-alkyl-, Ethylsulfate (Salze)

273-715-0 **69011-87-6**
Zinkerze, gesintert
Zinksinter, der vorherrschend aus Zinkoxid und Eisenoxid besteht.

273-716-6 **69012-16-4**
Elektrolyte, Kupferherstellung, verbraucht, entmetallisiert
Produkt, entsteht durch Entfernen von fast allen Metallen (zum Beispiel Cu, As, Ni) aus dem verbrauchten Kupfersulfat-Elektrolyten aus der elektrolytischen Kupferaufbereitung.

273-717-1 **69012-17-5**
Feste Abfallstoffe, Kupfer-Gießen
Reiniger aus den zum Kühlen von Kupfergießstücken benutzten Tanks.

273-718-7 **69012-18-6**
Feste Abfallstoffe, Kupfer-Raffinerie
Rückstände von Schlämmen und Schlacken aus Kupferaufbereitungsöfen.

273-719-2 **69012-19-7**
Feste Abfallstoffe, Kupfer-Raffinerie Anoden
Kupferanoden, korrodiert während der elektrolytischen Aufbereitung von Kupfer. Bestehen hauptsächlich aus Kupfer mit Spuren von anderen Metallen, einschließlich einiger Metalloxide.

273-720-8 **69012-20-0**
Feste Abfallstoffe, Kupferelektrolytreinigung Kathoden
Verunreinigte Kupferkathoden, gebildet während der elektrolytischen Entmetallisierung von verbrauchtem Elektrolyt aus der Kupferaufbereitung. Besteht in erster Linie aus Kupfer mit variierenden Mengen Antimon, Arsen, Blei und Nickel.

273-721-3 **69012-21-1**
Abwasser, Cadmiumsulfat elektrolytisch, sauer
Elektrolytische Lösung aus der Elektrolyse von Cadmiumsulfat. Besteht in erster Linie aus Cadmiumsulfat und Schwefelsäure.

273-722-9 **69012-23-3**
Abwasser, Molybdän-Rhenium Erzröster Wäscher
Molybdän und Rhenium enthaltende Abgas-Wäscherlösung.

273-723-4 **69012-24-4**
Abwasser, Zinksulfat elektrolytisch, sauer
Elektrolytische Lösung aus der Elektrolyse von Zinksulfat. Besteht in erster Linie aus Zinksulfat, Manganoxiden und Schwefelsäure.

273-725-5 **69012-25-5**
Schlacken, Aluminium-Vanadium
Produkt aus der Aluminium-Thermoreduktion von Vanadiumoxid und einer Aluminiumquelle. Besteht in erster Linie aus Oxiden von Aluminium, Calcium, Magnesium und Vanadium.

273-726-0 **69012-26-6**
Schlacken, Messingherstellung
Substanz, entsteht während des Schmelzens von Messing und Bronze, abgestreift von der Badoberfläche und zur Wiedergewinnung der darin enthaltenden Metalle mechanisch behandelt. Besteht in erster Linie aus Kupfer- und Zinkoxiden. Die Substanz kann geringe Mengen Aluminium-, Blei-, Mangan-, Silicium- und Zinnoxide enthalten.

273-727-6 **69012-27-7**
Schlacken, Ferrochromherstellung
Nebenprodukt aus der Chromaufbereitung, enthält Aluminium-, Magnesium und Siliciumoxide.

273-728-1 **69012-28-8**
Schlacken, Ferromanganherstellung
Nebenprodukt aus der Herstellung von Ferromanganlegierung, enthält in erster Linie Aluminium-, Mangan- und Siliciumoxide.

273-729-7 **69012-29-9**
Schlacken, Ferronickelherstellung
Nebenprodukt aus der Produktion von Ferronickel aus einem komplexen Erz. Besteht in erster Linie aus Aluminium-, Eisen-, Magnesium- und Siliciumoxiden.

273-730-2 **69012-30-2**
Schlacken, Eisen-Schmelzen, Titan
Nebenprodukt einer Schmelzoperation für die Eisenproduktion. Besteht in erster Linie aus Eisen-, Silicium- und Titanoxiden.

273-731-8 **69012-31-3**
Schlacken, Niobherstellung, Thermit
Hohe Aluminiumoxid enthaltende Schlacke aus der aluminothermischen Reduktion von Niobiumoxid.

273-732-3 **69012-32-4**
Schlacken, Phosphorherstellung
Nebenprodukt beim Schmelzen von Phosphatgestein, Siliciumdioxid und Koks bei der Phosphorherstellung.

273-733-9 **69012-33-5**
Schlacken, Silicummanganherstellung
Nebenprodukt aus der Herstellung von Siliciummanganlegierung, enthält Aluminium-, Calcium-, Magnesium-, Mangan- und Siliciumoxide.

273-734-4 **69012-34-6**
Schlacken, Stahlherstellung, Vanadin
Nebenprodukt aus der Offen-Ofen-Stahlerzeugung. Besteht aus Calcium-, Eisen-, Silicium- und Vanadinoxiden.

273-736-5 **69012-35-7**
Schlacken, Zinnschmelzen
Geschmolzene Substanz, entsteht während der Zinnproduktion in einem Reduktionsofen.

273-737-0 **69012-36-8**
Schlacken, Zinksinter-Reduktion
Zinkofenrückstände, die in erster Linie aus Eisen, Calcium und Silicium- und Zinkoxiden bestehen.

273-738-6 69012-37-9
Schlämme und Bodensätze, Cobaltterephthalat
Komplexes nichtflüchtiges Nebenprodukt, erhalten als Unterlauf aus einer Destillierkolonne. Besteht in erster Linie aus Cobaltterephthalat, Dimethyl- und Methylterephthalat und Terephthalsäure.

273-739-1 69012-38-0
Schlämme und Bodensätze, Kupfer, Erbsengröße
Nebenprodukt beim Kupferschmelzen, besteht aus einer komplexen Kombination von Oxiden und Sulfiden, einschließlich Cu_2S, Fe_3O_4, FeS und Siliciumdioxid.

273-740-7 69012-39-1
Schlämme und Bodensätze, Magnesiumlegierung-Aufbereiten
Metallische Rückstände, hergestellt in der Aufbereitung von Magnesiumlegierungen. Besteht in erster Linie aus Chloriden und Oxiden von Aluminium und Magnesium.

273-741-2 69012-42-6
Schlämme und Bodensätze, Stahlbeschichtung Zinn
Metallsalze, in erster Linie Eisen- und Zinn-, die während der Beschichtung von Stahl im Halogen-Zinn-Beschichtungsverfahren ausfallen.

273-742-8 69012-43-7
Schlämme und Bodensätze, Zinksulfat elektrolytisch
Produkt, entsteht beim Reinigen der Anoden und Elektrolyse-Zellen in einer elektrolytischen Zinkanlage mit Zinksulfat. Besteht in erster Linie aus Blei- und Manganoxiden und Calciumsulfat.

273-743-3 69012-44-8
Schlämme und Bodensätze, Zink, Erbsengröße
Produkt aus der Behandlung von Niederblaswasser mit Ammoniak aus dem Schwefelsäureanlagewäscher. Besteht in erster Linie aus Zink- und Cadmiumhydroxiden.

273-744-9 69012-45-9
Hammerschlag (Beschichtung), Kupfer
Nebenprodukt, entsteht beim Rollen von Kupferdraht entweder in einer konventionellen Stabmühle oder einer Stabmühle mit kontinuierlichem Gießen. Besteht aus metallischem Kupfer, Kupfer(I)oxid und Kupfer(II)oxid.

273-745-4 69012-47-1
Rückstände, Larvik-Zink, sekundär
Rückstände, die im Larvik-Ofen nach dem Schmelzen von Abfall und Abtreiben von Zink übrigbleiben. Bestehen in erster Linie aus Aluminium, Kupfer und Zink.

273-747-5 69012-48-2
Rückstände, Zinkaufbereitung Abwasser, Zinkhydroxid
Hydrolyse- und Neutralisationsprodukt von Zinkaufbereitungs-Abwasser. Besteht in erster Linie aus Zinkhydroxid, Calciumsulfat und Calciumsulfit.

273-748-0 69012-49-3
Manganerze, reduziert
Produkt der Psilomelanreduktion mit Erdgas. Besteht aus Bariumoxid, Manganoxid und anderen metallischen Oxiden.

273-749-6 69012-50-6
Stein, Nickel
Produkt, das beim Blasen geschmolzenen Nickelerzes in einem Konverter zur Verminderung des Eisengehaltes entsteht.

273-750-1 69012-52-8
Kupfererze, Sulfid-behandelt, Silber-Kupferrückstände
Produkt der Behandlung von Tetraedrit-Flotationskonzentraten mit Natriumpolysulfid.

273-751-7 69012-53-9
Staub, Eisenerz, Sinter
Staub, der während Herstellung, Brechen und Handhabung von Sinter bei der Wiedergewinnung durch Gebrauch von Staubbeseitigungsgerät anfällt.

273-752-2 69012-54-0
Elektrolyte, Kupferherstellung, verbraucht
Verbrauchter Kupfersulfatelektrolyt, besteht aus Kupfersulfat und Schwefelsäure aus elektrolytischer Kupferaufbereitung.

273-753-8 69012-56-2
Kaminstaub, Messingherstellung
Metallpartikel und Metalloxide aus Messing-Schmelz- und Gießverfahren aus dem Hammermühlenbetrieb.

273-754-3 69012-57-3
Kaminstaub, Cadmiumaufbereitung
Nebenprodukt beim Aufbereiten von Cadmium, besteht in erster Linie aus Cadmium-, Blei-, Arsen- und Zinkoxiden und Chloriden.

273-755-9 69012-58-4
Kaminstaub, Kupferlegierungsherstellung, Zinkoxid-enthaltend
Staub, aus Kupferlegierungsverfahren gesammelt, bei denen Metalloxide, besonders von flüchtigen Bestandteilen, in die Luft eintreten, die innerhalb und um den Ofen extrahiert wird, und die dann ausgefiltert werden. Besteht in erster Linie aus Zinkoxid, kann aber Oxide der Legierungskomponenten enthalten.

273-756-4 69012-59-5
Kaminstaub, Ferrolegierungsherstellung
Erzeugt während des Chargierens, Betreibens und Abstechens eines Ofens zur Herstellung von Ferrolegierung. Besteht aus 40-60% Kohlenstoff und 40-60% Siliciumdioxid.

273-758-5 69012-60-8
Kaminstaub, Blei-Zinnlegierungsherstellung
Flüchtige Metalle, erzeugt während des Schmelzens und der Aufbereitung von Zinn-Bleilegierungen. Bestehen in erster Linie aus Blei- und Zinnoxiden.

273-759-0 69012-62-0
Kaminstaub, Phosphoraufbereitung
Abscheiderstaub aus der Herstellung elementaren Phosphors in einem Hochtemperatur- elektrothermischen Ofen. Besteht in erster Linie aus Calcium-, Phosphor-, Kalium- und Siliciumoxiden.

273-760-6 69012-63-1
Kaminstaub, Zinkaufbereitung
Nebenprodukt beim Aufbereiten von Zinkerzen, besteht in erster Linie aus Zink, Blei und Eisen.

273-761-1 69012-64-2
Dämpfe, Siliciumdioxid
Amorphe Siliciumdioxidteilchen aus der Verflüchtigung und dem Verdampfen von Ofenbeschickungsstoffen bei der Herstellung von Ferrosilicium und Silicium.

273-762-7 69012-65-3
Dämpfe, Zink
Hergestellt durch Dampfmetallurgie während des wiederholten Schmelzens Zink-reicher Blei-Hochofenschlacke. Besteht in erster Linie aus Zinkoxid und Bleisulfat.

273-763-2 69012-66-4
Eisenerze, Röster Verdichter Unterfluß
Nebenprodukt aus der Eisen-Röstanlage, besteht in erster Linie aus Fe_2O_3, Fe_3O_4, H_2SO_3 und H_2SO_4.

273-764-8 69012-67-5
Auslaugrückstände, Kupferkuchen
Produkt der Reaktion von Cadmiumkupferniederschlag mit Schwefelsäure bei 40°C bis 90°C, das zur selektiven Auflösung von Cadmium und Zink führt. Besteht in erster Linie aus Cadmium, Kupfer, Zink und Bleisulfat.

273-765-3 69012-68-6
Auslaugrückstände, Molybdänerz, Eisen-enthaltend
Eisenhaltige Rückstände aus einem basischen Auslaugverfahren von Molybdänoxid. Besteht in erster Linie aus Eisen und Molybdän.

273-766-9 69012-70-0
Auslaugrückstände, Zinkerz-Röstgut
Nebenprodukt beim Auslaugen von calcinierten Zinkerzkonzentraten mit Schwefelsäure. Besteht in erster Linie aus Bleisulfat mit anderen Calcium- und Eisensalzen und SiO_2.

273-767-4 69012-71-1
Auslaugrückstände, Zinkerz-Röstgut, Cobalt-Aufschwämmung
Rückstand aus der Reaktion von Schwefelsäure mit Zink-Cobalt-Niederschlag aus calcinierten Zinkerzkonzentraten. Besteht aus Cobalt, Kupfer, Zink und Bleisulfat.

273-769-5 69012-72-2
Auslaugrückstände, Zinkerz-Röstgut, Zink-Cobalt
Rückstand aus der Behandlung von calcinierten Zinkerzkonzentraten mit Antimontrioxid, Zinkstaub, Bleioxid und Kupfersulfat. Besteht in erster Linie aus Zink und einem Metallkomposit von: Cobalt, Kupfer und Blei.

273-770-0 **69012-73-3**
Auslaugrückstände, Zinkerz-Röstgut, Zink-Schwefel
Rückstand aus der Behandlung von heißem, mit Säure ausgelaugtem Filtrat calcinierter Zinkerzkonzentrate mit Zinkerzkonzentraten bei 90°C. Besteht in erster Linie aus Eisen(II)sulfid, Siliciumdioxid, Schwefel und Zinksulfid.

273-771-6 **69012-74-4**
Auslauglösungen, Kupfer, Ammoniumsulfat
Intermediäres, gebildet während hydrometallurgischer Extraktion von kathodischem Kupfer.

273-772-1 **69012-75-5**
Auslauglösungen, Kupferoxiderz, Eisen-behandelt
Intermediäres, gebildet als Ergebnis der Reaktion zwischen einer starken Kupfersulfat-Auslauglösung und elementarem Eisen. Die verbrauchte Kupfersulfatlösung ist in erster Linie eine schwefelsaure Metallsulfatlösung.

273-773-7 **69012-76-6**
Auslauglösungen, Kupfer, verbraucht
Intermediäres, gebildet als Ergebnis der Lösungsmittelextraktion von Kupfersulfat aus einer Kupferauslauglösung während der Kupferherstellung im Stromgewinnungsverfahren. Die verbrauchte Raffinatlösung besteht in erster Linie aus Kupfer- und Eisensilicaten und Sulfaten in Schwefelsäure.

273-774-2 **69012-77-7**
Auslauglösungen, Molybdän, verbrauchtes Sulfat
Nebenprodukt-Restlaugen beim Verarbeiten von Molybdänerzen. Besteht in erster Linie aus Ammoniumsulfaten mit zusätzlichen Metallsalzen. Kann auch langkettige Kohlenwasserstoffe enthalten.

273-775-8 **69012-78-8**
Röstgute, Kupfer Schmelze Flugasche
Nebenprodukt, hergestellt während des Röstens von Flugasche aus einem sekundären Kupferschmelzer bei 482°C bis 649°C. Besteht in erster Linie aus Chloriden und Oxiden von Kupfer, Blei und Zink.

273-776-3 **69012-79-9**
Röstgute, Zinkerzkonzentrat
Produkt der Reaktion von Zinkerzkonzentraten mit Luft bei 954°C bis 1010°C. Besteht in erster Linie aus ZnO, $ZnFeO_2$, $ZnSO_4$ und einem Metalloxidkomposit.

273-777-9 **69012-86-8**
Aschen (Rückstände), Zinkaufbereitung
Komplexe Kombination von Abschöpfungen von geschmolzenem Zink- und Kaminstaub aus dem Gaslauf eines Schmelzofens. In erster Linie Zinkmetall und Zinkoxid.

273-778-4 **69012-87-9**
Schwefelsäure, Mono-C_{15-24}-alkylester, Natriumsalze

273-780-5 **69012-90-4**
Fettsäuren, C_{6-12}-, Calciumsalze
Diese Substanz wird identifiziert durch SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid calcium salt* und SDA Reporting Number: 13-006-06.

273-781-0 **69013-10-1**
Öle, Marin-, hydriert, Reaktionsprodukte mit Glycerin und Talg, Bariumnatriumsalze

273-782-6 **69013-21-4**
Brennöl, Pyrolyse
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus dem ersten Abkühlen der Abgase von thermischem Kracken von Ethan, Propan oder leichter Naphtha durch Wasser. Dieser Lauf kann 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen enthalten.

273-783-1 **69013-24-7**
Amide, Talg-, hydriert, *N*-[(Dimethylamino)propyl]-

273-784-7 **69013-32-7**
5-[[4-Chlor-6-[4-(6-methylbenzothiazol-2-yl)anilino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-(*p*-tolylazo)naphthalin-2,7-disulfonsäure, Monosulfoderivat $C_{34}H_{25}ClN_8O_{13}S_4$

273-785-2 **69013-34-9**
N-Methyl-4-[[4,4,5,5,5-pentafluor-3-(pentafluorethyl)-1,2,3-tris(trifluormethyl)pent-1-enyl]oxy]-*N*-[2-(phosphonooxy)ethyl]benzolsulfonamid $C_{19}H_{13}F_{19}NO_7PS$

273-786-8 **69013-35-0**
Phenazinium, 3-[[4-[[4-Chlor-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-7-[ethyl[(3-sulfophenyl)methyl]amino]-5-(4-methoxy-3-sulfophenyl)-, Hydroxid, inneres Salz, Dinatriumsalz
$C_{43}H_{37}ClN_9O_{13}PS_3.2Na$

273-787-3 **69016-12-2**
Methyl-2-cyan-2-(cyclohex-1-enyl)propionat $C_{11}H_{15}NO_2$

273-788-9 **69024-91-5**
4-(4-Chlorphenyl)-5-methyl-1*H*-imidazolhydrochlorid
$C_{10}H_9ClN_2.xClH$

273-789-4 **69029-24-9**
1-Tetradecanol, Phosphat

273-791-5 **69029-45-4**
Blei, Schlacke, Antimon-reich
Schaum oder Schlacke, entsteht auf der Oberfläche von geschmolzenem Blei während des Verfahrens, Antimon zusammen mit Arsen durch Luftoxidation zu entfernen. Besteht aus Antimon, Arsen und Bleioxiden.

273-792-0 **69029-46-5**
Blei, Schlacke, Bismut-reich
Schaum, entsteht auf der Oberfläche von geschmolzenem Blei während des Verfahrens, Bismut durch Zufügen von Calcium und Magnesium zu entfernen. Besteht aus Blei mit Calcium- und Magnesiumbismutiden.

273-793-6 **69029-47-6**
Dore
Gold- und Silberbarren

273-794-1 **69029-48-7**
Indium, Kuchen
Produkt aus der pH-Einstellung Indium-reicher Lösungen, die das Ausfällen von Indium-, Ammonium- und Cadmiumhydroxiden und Sulfaten und von Zinksulfat bewirken.

273-795-7 **69029-51-2**
Blei, antimonhaltig, Schlacke
Schaum, entsteht auf der Oberfläche von antimonhaltigem Blei. Besteht in erster Linie aus Natriumarsenat und Natriumantimonat mit etwas Bleioxid und freier kaustischer Soda.

273-796-2 **69029-52-3**
Blei, Schlacke

273-797-8 **69029-53-4**
Bleioxid (PbO), Retorte
Oxidationsprodukt von Metallen in einer Bleiraffinerie-Retorte. Besteht in erster Linie aus Blei-, Antimon- und Zinkoxiden.

273-798-3 **69029-56-7**
Siliciumdioxid, Indiumkuchen
Diatomeenhaltiges Siliciumdioxid, beim Verarbeiten von Indiumkuchen entfernt.

273-799-9 **69029-57-8**
Silber, Krusten
Produkt, das sich beim Mischen von Zink in von Kupfer befreitem Blei bildet, wo es sich mit Silber verbindet und in Blöcken abgeschöpft wird. Blei wird aus den Blöcken durch hydraulischen Druck entfernt. Besteht in erster Linie aus Kupfer, Gold, Blei, Silber und Zink.

273-800-2 **69029-58-9**
Schlacken, Blei Flammenofen Schmelzen
Nebenprodukt aus dem Schmelzen von Bleierzen, Abfallblei oder Bleischmelzerschlacke. Besteht in erster Linie aus Oxiden und Silicaten von Antimon und Blei.

273-801-8 **69029-59-0**
Letternmetalle, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenen Lettern-metallegierungen.

273-802-3 **69029-60-3**
Zink, Entversilberung Schäume
Krusten, die sich auf der Oberfläche beim Abkühlen von geschmolzenem Blei während der Entversilberung von Blei bilden.

273-803-9 **69029-61-4**
Bismut, Raffinerie Bleichloridrückstände
Nebenprodukt beim Wiederaufbereiten von Bismut. In erster Linie Bleichlorid mit Salzen und Verbindungen verschiedener Metalle.

273-804-4 69029-62-5
Röstgute, saurer Kuchen
Produkt beim Rösten von saurem Bleierz-Kaminstaub-Kuchen. Besteht in erster Linie aus Sulfaten von Cd, Pb, As, Tl, Te und In.

273-806-5 69029-63-6
Röstgute, Cadmiumrückstand
Produkt beim Rösten von mit Cadmium angereicherten Bleischmelzstäuben zum Entfernen von Cadmium. Besteht in erster Linie aus Oxiden und Sulfaten von Blei und Zink.

273-807-0 69029-65-8
Kaminstaub, saurer Kuchen
Produkt aus der Reaktion von Stäuben aus der Verarbeitung von Bleierzen mit Schwefelsäure. Besteht in erster Linie aus Sulfaten von Cd, Pb, As, Tl, Te und In.

273-808-6 69029-66-9
Kaminstaub, saurer Kuchen Röstgut
Ablagerungen aus dem Gaslauf, der durch Rösten von saurem Bleierz-Kaminstaub-Kuchen zur Gewinnung von saurem Kuchenröstgut entsteht. Besteht in erster Linie aus Sulfaten von Cd, Pb, As, Tl, Te und In.

273-809-1 69029-67-0
Kaminstaub, Bleiaufbereitung
Nebenprodukt bei der Aufbereitung von Bleierzen aus Sackhaus- und elektrostatischem Ausscheider und als Schlamm von Wäschern.

273-810-7 69029-68-1
Gold, Schlacke
Schaum, entsteht auf der Oberfläche von geschmolzenem Gold.

273-811-2 69029-70-5
Auslaugrückstände, Cadmiumwiederaufbereitung
Produkt aus dem Auslaugen von Röstgut und von Schlamm aus dem Sammelbehälter aus der Bleierzaufbereitung mit Schwefelsäure. Besteht in erster Linie aus Bleisulfat und Cadmiumarsenat.

273-812-8 69029-71-6
Auslaugrückstände, Bleischlacke
Rückstände aus dem Auslaugen von Schlacke aus einer Bleiraffinerie mit kaustischer Soda und Schwefelsäure. Besteht in erster Linie aus Natriumsulfat, Tellurverbindungen und Bleisulfat.

273-813-3 69029-72-7
Auslaugrückstände, Edelmetallwiedergewinnung Bleiaufbereitung
Salzextrakt aus der Behandlung von Speiswiederaufbereitungsrückstand mit Königswasser, gefolgt von alkalischer Schmelze. Besteht aus Edelmetallen und ihren Salzen.

273-814-9 69029-73-8
Auslaugrückstände, Tellur
Rückstände, die nach dem Auslaugen verschiedener Rückstände aus der Bleiwiederaufbereitung mit Natriumhydroxid zur Wiedergewinnung von Tellur zurückbleiben. Bestehen in erster Linie aus Tl, Cu, Pb, Se, Ag, Natriumsulfat, Natriumsilicat und Natriumhydroxid.

273-815-4 69029-74-9
Röstgute, Bleierzkonzentrat
Sinter, gebildet durch Erhitzen fein verteilter Bleikonzentrate und Flußmittel in einen weichen Zustand, um ohne Schmelzen zu agglomerieren.

273-817-5 69029-75-0
Öle, wiedergewonnen
Öl, wiedergewonnen aus den Ölfallen in einer industriellen Abfallbeseitigungsanlage. Besteht aus Fettsäuren, Fettsäureestern, Fettsäurealkoholen und Kohlenwasserstoffen.

273-818-0 69029-76-1
Öle, wiedergewonnen, sulfatiert, Natriumsalze

273-819-6 69029-77-2
Rückstände, Cadmiumwiederaufbereitung
Produkt aus dem Waschen von Kehricht und beim Säubern anfallender Stoffe aus einer Cadmiumfabrik. Besteht in erster Linie aus metallischem Cadmium und Eisen.

273-820-1 69029-78-3
Rückstände, Bleiröster
Beim Reinigen und Ausnehmen des Röstherdes anfallende Stoffe aus der Bleiaufbereitung. Bestehen in erster Linie aus Cadmium, Thallium und Blei und Oxiden von Cadmium, Thallium, Calcium und Arsen.

273-821-7 69029-79-4
Rückstände, Bleischmelzen
Rückstände aus dem Verarbeitungsgerät, das in einer Bleiraffinerie gebraucht wird. Besteht in erster Linie aus Blei und Bleioxid.

273-822-2 69029-80-7
Rückstände, Edelmetallwiedergewinnung Bleiwiederaufbereitung
Rückstände aus der Behandlung von Bleiraffinerieerzen und Rückständen, die Edelmetalle enthalten, mit Natriumboroplumbat, gefolgt von thermischer Fusion.

273-823-8 69029-82-9
Rückstände, Zinkschlacke
Rückstände aus verdampfender Zinkschlacke. Bestehen in erster Linie aus Eisen und Eisenoxiden.

273-824-3 69029-83-0
Rückstände, Zinkschmelzen
Rückstände, die nach Aufbereiten und Schmelzen von Zink aus primären und sekundären Quellen übrigbleiben. Bestehen in erster Linie aus Zinkverbindungen und können große Mengen Eisen und Blei und ihre Oxide wie auch unbedeutende Mengen anderer Metalle und/oder ihre Verbindungen enthalten.

273-825-9 69029-84-1
Schlacken, Bleischmelzen
Schlacke, die sich beim Bleischmelzen mit dem Vorrücken der Beschickung durch den Hochofen bildet. Besteht in erster Linie aus metallischen Elementen und Oxiden von Calcium, Magnesium und Silicium.

273-826-4 69029-85-2
Schlacken, Edelmetallwiedergewinnung Bleiaufbereitung
Anorganische Schlacken, hergestellt durch Behandeln von calcinierten Abfallmetallen und Oxiden mit Borax, Bleiglätte und Natriumcarbonat, gefolgt von Fusion.

273-828-5 69029-86-3
Schlacken, Tellur
Produkt der Behandlung von geschmolzenem Blei mit Natriumsalzen. Besteht in erster Linie aus Natrium-Tellursalzen in verschiedenen Oxydationsstufen.

273-829-0 69029-87-4
Schlacken, Letternmetallschmelzen
Großenteils nichtmetallisches Produkt aus der Auflösung von Flußmitteln und Verunreinigungen beim Schmelzen von Letternschlacke. Besteht in erster Linie aus Oxiden von Blei, Zinn, Antimon, Silicaten und Fluoriden.

273-830-6 69029-88-5
Schlämme und Bodensätze, saurer Kuchen Röstgut
Nebenprodukt, verdampt und wieder ausgeschieden während der Calcinierung von saurem Bleierz-Kaminstaub-Kuchen. Besteht in erster Linie aus Selen, Arsentrichlorid, Arsentriiodid und Arsentrifluorid.

273-831-1 69029-90-9
Schlämme und Bodensätze, Cadmiumaufbereitung, oxidiert
Produkt beim Zufügen vom Sauerstoffträger zur Lösung in der Cadmiumfabrik. Besteht in erster Linie aus Hydroxiden von Cadmium, Thallium und Indium und Cadmiumarsenat.

273-832-7 69029-91-0
Schlämme und Bodensätze, Cadmiumsammelbehälter
Produkt beim Zufügen von Natriumcarbonat zu Lösungen in der Cadmiumfabrik. Besteht in erster Linie aus Cadmiumcarbonat mit geringeren Mengen von Carbonaten und Hydroxiden von anderen nichteisenhaltigen Metallen.

273-833-2 69029-93-2
Schlämme und Bodensätze, Bleiaufbereitung
Produkt der Neutralisation von Bleiaufbereitungsabfällen, um schwere Metalle auszufällen.

273-834-8 69029-94-3
Schlämme und Bodensätze, Schmelzen
Komplexe Kombination aus der Kupferverarbeitung - nicht elektrolytischer.

273-835-3 69029-95-4
Schlämme und Bodensätze, Thallium
Produkt beim Zufügen eines Sulfidierungsmittels in eine Thallium-reiche Lösung während der Bleiaufbereitung. Besteht in erster Linie aus Thallium- und Cadmiumsulfiden.

273-836-9 **69029-97-6**
Speis, Kupfer
Produkt, erhalten und abgetrennt von Kupferrohschmelze während des Schmelzens von Kupfererzen oder kupferhaltiger Stoffe wie Bleischmelzerschlacke. Besteht in erster Linie aus Kupferarseniden und Kupferantimoniden.

273-837-4 **69029-98-7**
Abfälle, Flammenofen
Abfälle aus dem Flammenofen eines Kupferschmelzers, besteht in erster Linie aus Kupfer, Eisensilicat und Magnetit.

273-839-5 **69029-99-8**
Natrium-6-amino-5-[(4-anilinosulfonylphenyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{22}H_{18}N_4O_6S_2.Na$

273-840-0 **69031-54-5**
Trinatrium-8-[(4-methyl-3-nitrobenzoyl)amino]naphthalin-1,3,5-trisulfonat $C_{18}H_{14}N_2O_{12}S_3.3Na$

273-841-6 **69031-55-6**
Trinatrium-8-[(3-amino-4-methylbenzoyl)amino]naphthalin-1,3,5-trisulfonat $C_{18}H_{16}N_2O_{10}S_3.3Na$

273-842-1 **69038-78-4**
Octylcinnamat $C_{17}H_{24}O_2$

273-843-7 **69039-70-9**
Methylenbis(3-hydroxy-5-methyl-4,1-phenylen)tetrakis(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{35}H_{24}N_4O_{10}S_2$

273-844-2 **69048-98-2**
1-Ethyl-1,2-dihydro-5*H*-tetrazol-5-on $C_3H_6N_4O$

273-845-8 **69049-03-2**
1-(2-Chlorethyl)-4-ethyl-1,4-dihydro-5*H*-tetrazol-5-on $C_3H_9ClN_4O$

273-846-3 **69049-06-5**
N-[1-[2-(4-Ethyl-4,5-dihydro-5-oxo-1*H*-tetrazol-1-yl)ethyl]-4-(methoxymethyl)piperidin-4-yl]-*N*-phenylpropionamidhydrochlorid $C_{21}H_{32}N_6O_3.ClH$

273-847-9 **69056-14-0**
7-(Tetrapropenyl)chinolin-8-ol $C_{21}H_{29}NO$

273-848-4 **69059-95-6**
[4-[4,4'-Bis(2-carboxyethoxy)benzhydryliden]cyclohexa-2,5-dien-1-yliden]dimethylammonium $C_{27}H_{28}NO_6$

273-850-5 **69060-00-0**
[4-[Bis[3-(carboxymethyl)-4-methoxyphenyl]methylen]-2,5-cyclohexadien-1-yliden]dimethylammonium $C_{27}H_{28}NO_6$

273-851-0 **69061-17-2**
N-[(2-Chlorphenyl)methyl]thiophen-3-ethylamin $C_{13}H_{14}ClNS$

273-852-6 **69064-20-6**
Titanmethacrylat $C_4H_6O_2.xTi$

273-853-1 **69064-21-7**
Methacrylsäure, Zinnsalz $C_4H_6O_2.xSn$

273-854-7 **69068-10-6**
Bis(methacrylato-*O*)chrom $C_8H_{11}CrO_5$

273-855-2 **69071-60-9**
Hämoglobin E-II

273-856-8 **69071-61-0**
Hämoglobin E-III

273-857-3 **69075-62-3**
2-(1,1-Dimethylethyl)-4-[[5-(1,1-dimethylethyl)-4-hydroxy-2-methylphenyl]thio]-5-methylphenyl-3-(dodecylthio)propionat $C_{37}H_{58}O_2S_2$

273-858-9 **69086-01-7**
Hexadecylisooctadecanoat $C_{34}H_{68}O_2$

273-859-4 **69087-42-9**
[4-[Bis[4-(3-carboxypropoxy)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammonium $C_{29}H_{32}NO_6$

273-861-5 **69089-42-5**
N,*N*,*N*,*N*',*N*'-Pentamethyl-*N*'-[3-[(tetramethylnonyl)oxy]propyl]-*N*,*N*'-trimethylendiammoniumdichlorid $C_{24}H_{54}N_2O.2Cl$

273-862-0 **69093-18-1**
1-Amino-4,8-dihydroxy-5-[(1-methylethyl)amino]anthrachinon $C_{17}H_{16}N_2O_4$

273-863-6 **69095-55-2**
2-Chlor-*N*-[[[4-(2,2-dichlor-1,1-difluorethoxy)phenyl]amino]carbonyl]benzamid $C_{16}H_{11}Cl_3F_2N_2O_3$

273-864-1 **69097-20-7**
[Vinyl-2-ylidentris(oxy)]tris[trimethylsilan] $C_{11}H_{28}O_3Si_3$

273-865-7 **69102-93-8**
Octanal, 7-Hydroxy-3,7-dimethyl-, Reaktionsprodukte mit 1*H*-Indol und 2-(Phenylmethylen)heptanal

273-866-2 **69102-96-1**
Octanal, 7-Hydroxy-3,7-dimethyl-, Destillationsrückstände, nichtflüchtig
Komplexer nichtflüchtiger Rückstand aus der fraktionierten Destillation von Hydroxycitronellal, das aus ß-Pinen über einen komplexen Weg synthetisiert wird.

273-867-8 **69102-99-4**
Terpene und Terpenoide, Terpentinöl-, Caryophyllenfraktion

273-868-3 **69103-01-1**
Essigsäure, Ester mit Terpentinölmyrcenfraktion-Terpenalkoholen

273-869-9 **69103-02-2**
Terpene und Terpenoide, Terpentinöl-, Myrcenfraktion, Chlor-

273-870-4 **69103-20-4**
2,2-Dimethyl-3-(3-methylpenta-2,4-dienyl)oxiran $C_{10}H_{16}O$

273-872-5 **69103-23-7**
Isotridecylacetat $C_{15}H_{30}O_2$

273-873-0 **69103-24-8**
Isodecylacetat $C_{12}H_{24}O_2$

273-874-6 **69112-21-6**
(*E*)-Hex-3-enal $C_6H_{10}O$

273-875-1 **69114-35-8**
8-Benzyloxy-2,3-dihydro-1,4-benzodioxin-5-carbonsäure $C_{16}H_{14}O_5$

273-876-7 **69118-25-8**
Cinepaxadil $C_{29}H_{36}N_2O_9$

273-877-2 **69118-26-9**
1-[2-[[(8-Acetyl-2,3-dihydro-1,4-benzodioxin-5-yl)oxy]methyl]-2-hydroxy]-4-(3,4,5-trimethoxycinnamoyl)piperazindiyliumoxalat $C_{29}H_{36}N_2O_9.C_2H_2O_4$

273-878-8 **69121-13-7**
Decahydro-2-isopropenyl-4,7-methanoazulen-8-methylacetat $C_{17}H_{26}O_2$

273-879-3 **69121-14-8**
Dinatrium-5-[[4-[[2,6-dihydroxy-3-[[2-hydroxy-5-[(3-sulfonatophenyl)azo]phenyl]azo]phenyl]azo]benzoyl]amino]salicylat $C_{32}H_{23}N_7O_{10}S.2Na$

273-880-9 **69121-15-9**
Trinatrium-2-[[6-[(5-chlor-2,6-difluorpyrimidin-4-yl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]toluol-3,5-disulfonat $C_{21}H_{14}ClF_2N_5O_{10}S_3.3Na$

273-881-4 **69121-20-6**
Cadmium(2+)-12-hydroxyoctadecanoat $C_{18}H_{36}O_3.{}^1/_2Cd$

273-883-5 **69121-21-7**
2,5-Dichlor-4-sulfonatobenzoldiazonium $C_6H_2Cl_2N_2O_3S$

273-884-0 **69121-24-0**
Trinatrium-[3-[[3-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-hydroxy-5-sulfophenyl]azo]-4-hydroxynaphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{20}H_7ClCuF_2N_5O_{11}S_3.3Na$

273-885-6 **69121-25-1**
Trinatrium-[7-[[4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-hydroxyphenyl]azo]-8-hydroxynaphthalin-1,3,6-trisulfonato(5-)]cuprat(3-) $C_{20}H_7ClCuF_2N_5O_{11}S_3.3Na$

273-886-1 **69122-46-9**
Isobutyl-2-brompropionat $C_7H_{13}BrO_2$

273-887-7 **69125-07-1**
Ethyldimethyl[3-[(1-oxododecyl)amino]propyl]ammonium ethylsulfat $C_{19}H_{41}N_2O.C_2H_5O_4S$

273-888-2 **69125-10-6**
6-Chlor-1,3,5-triazin-2,4(1*H*,3*H*)-dion $C_3H_2ClN_3O_2$

273-889-8 **69128-10-5**
Bariumbis(2-sulfidoethyl)distearat $C_{20}H_{40}O_2S.{}^1/_2Ba$

273-890-3 **69140-59-6**
Cobaltdikalium-(1-hydroxyethyliden)bisphosphonat $C_2H_8O_7P_2.Co.2K$

273-891-9 **69140-60-9**
Cobaltnatrium-(1-hydroxyethyliden)bisphosphat(1:2:1) $C_2H_8O_7P_2.Co.2Na$

273-892-4 **69140-61-0**
Dikaliumkupfer-(1-hydroxyethyliden)bisphosphonat $C_2H_8O_7P_2.Cu.2K$

273-894-5 **69140-63-2**
Pentanatrium-4-amino-3-[[5-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-sulfonatophenyl]azo]-6-[(2,5-disulfonatophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{26}H_{17}ClF_2N_8O_{16}S_5.5Na$

273-895-0 **69140-64-3**
Di-μ-chlorobis(isooctylmercaptoacetato-*O*',*S*)diplatin $C_{10}H_{19}ClO_2PtS$

273-896-6 69155-42-6
1,1,1,3,5,7,7,7-Octamethyl-3,5-bis[3-(oxiranylmethoxy)propyl]-tetrasiloxan $C_{20}H_{46}O_7Si_4$

273-897-1 69163-89-9
Cycloheptylammoniumchlorid $C_7H_{15}N.ClH$

273-898-7 69164-69-8
11β,17,21-Trihydroxypregna-1,4-dien-3,20-dion-21-hexanoat $C_{27}H_{38}O_6$

273-899-2 69178-34-3
Cobalt(2+)diammonium-(1-hydroxyethyliden)bisphosphonat $C_2H_8O_7P_2.Co.2H_3N$

273-900-6 69178-35-4
2-[2-[[(6-Amino-1-oxohexyl)oxy]methyl]-2-(hydroxymethyl)-butyl]hydrogen-5-methylbicyclo[2.2.1]heptan-2,3-dicarboxylat $C_{22}H_{37}NO_7$

273-901-1 69178-37-6
Trinatrium-2-[4-[2-(4-nitro-2-sulfonatophenyl)vinyl]-3-sulfonatophenyl]-2-*H*-naphtho[1,2-*d*]triazol-5-sulfonat $C_{24}H_{16}N_4O_{11}S_3.3Na$

273-902-7 69178-38-7
Trinatrium-6-[(2,4-diaminophenyl)azo]-4-hydroxy-3-[(4-sulfonato-1-naphthyl)azo]naphthalin-2,7-disulfonat $C_{26}H_{20}N_6O_{10}S_3.3Na$

273-903-2 69178-39-8
[2-[[(6-Amino-1-oxohexyl)oxy]methyl]-2-(hydroxymethyl)-butyl]hydrogencyclohexan-1,2-dicarboxylat $C_{20}H_{35}NO_7$

273-904-8 69178-42-3
Bis[2-[2-hydroxy-5-(*N*-methylsulfamoyl)phenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobalt $C_{34}H_{32}CoN_8O_{10}S_2$

273-905-3 69178-43-4
1,1-Diethoxyisooctan $C_{12}H_{26}O_2$

273-906-9 69190-99-4
Cadmiumkalium-1-(hydroxyethyliden)bisphosphonat(1:2:1) $C_2H_5O_7P_2.Cd.2K$

273-907-4 69192-23-0
Dichlorobis[*N*-propyl-*N*-[2-(2,4,6-trichlorphenoxy)ethyl]-1*H*-imidazol-1-carboxamid]mangan $C_{20}H_{32}Cl_8MnN_6O_4$

273-909-5 69198-43-2
Dibromobis[tris(3,5-dimethylphenyl)phosphin]cobalt $C_{48}H_{54}Br_2CoP_2$

273-910-0 69201-68-9
DL-Aspartsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_4H_7NO_4$

273-911-6 69205-08-9
2-Methylbutylnonan-1-oat $C_{14}H_{28}O_2$

273-912-1 69205-10-3
Dinatrium-4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)-azo]-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-[(*o*-tolyl)azo]naphthalin-2-sulfonat $C_{35}H_{28}N_6O_{10}S_2.2Na$

273-913-7 69205-11-4
[(2-Methylbutoxy)methyl]benzol $C_{12}H_{18}O$

273-914-2 69217-67-0
4-(Acetylamino)phenyl-*N*-acetyl-DL-methionat $C_{15}H_{20}N_2O_4S$

273-915-8 69221-14-3
(9*S*)-1-Benzyl-9-hydroxycinchonaniumchlorid $C_{26}H_{29}N_2O.Cl$

273-916-3 69222-05-5
Non-6-yn-1-ol $C_9H_{16}O$

273-917-9 69224-79-9
9-Chlor-11β,17,21-trihydroxy-16β-methylpregna-1,4-dien-3,20-dion-21-propionat $C_{25}H_{33}ClO_6$

273-918-4 69225-59-8
3,3-Dimethyl-1,5-dioxaspiro[5.5]undecan-9-on $C_{11}H_{18}O_3$

273-920-5 69226-44-4
8,8-Dioctyl-1,4-dioxa-7,9-dithia-8-stannacycloundecan-5,11-dion $C_{22}H_{42}O_4S_2Sn$

273-921-0 69226-94-4
Benzothiazolium, 2-[4-(Dimethylamino)phenyl]-3,6-dimethyl-, Molybdatphosphat $C_{17}H_{19}N_2S.xW_{99}$

273-922-6 69226-98-8
Decansäure, Ester mit 2-(Hydroxymethyl)-2-methyl-1,3-propandioloctanoat

273-923-1 69227-00-5
Dolomit ($CaMg(CO_3)_2$), ausgebrannt hart

273-924-7 69227-02-7
Tris(decyl)benzol-1,2,4-tricarboxylat, verzweigt $C_{39}H_{66}O_6$

273-925-2 69227-11-8
Blei, Schlacke, Kupfer-reich
Schaum, entsteht auf der Oberfläche von geschmolzenem Kupfer.

273-926-8 69227-17-4
Ditetradecyladipat, verzweigt $C_{32}H_{62}O_4$

273-927-3 69227-24-3
Amide, C_{8-18}- und C_{18}-ungesättigt, *N*-(Hydroxyethyl)-
Diese Substanz wird identifiziert durch SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid amide monoethanol* und SDA Reporting Number: 01-022-00.

273-928-9 69227-26-5
N-Benzyliden-3-(triethoxysilyl)propylamin $C_{16}H_{27}NO_3Si$

273-929-4 69227-94-7
2-Dodec-11-enyloxiran $C_{14}H_{26}O$

273-931-5 69228-44-0
Morpholiniumpalmitat $C_{16}H_{32}O_2.C_4H_9NO$

273-932-0 69237-09-8
Dimethylammonium-(±)-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.C_2H_7N$

273-933-6 69239-37-8
Nonyl-(*Z*,*Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoat $C_{42}H_{76}O_8Sn$

273-934-1 69246-00-0
2-Methyl-2-phenethyl-1,3-dioxolan $C_{12}H_{16}O_2$

273-935-7 69247-83-2
Isooctadecyl-2-ethylhexanoat $C_{26}H_{52}O_2$

273-936-2 69247-88-7
Isotridecylnonan-1-oat $C_{22}H_{44}O_2$

273-937-8 69251-28-1
1-(5,6,7,8-Tetrahydro-3-methoxy-5,5,8,8-tetramethyl-2-naphthyl)ethan-1-on $C_{17}H_{24}O_2$

273-938-3 69257-04-1
(8α,9*R*)-1-Benzyl-9-hydroxycinchonaniumchlorid $C_{26}H_{29}N_2O.Cl$

273-939-9 69257-51-8
1-Desoxy-1-nitro-L-glucitol $C_6H_{13}NO_7$

273-940-4 69268-83-3
Ethylbis(2-hydroxyethyl)oleylammoniumethylsulfat $C_{24}H_{50}NO_2.C_2H_5O_4S$

273-942-5 69275-02-1
2-Hexyldecylpalmitat $C_{32}H_{64}O_2$

273-943-0 69275-04-3
2-Octyldodecyl-2-ethylhexanoat $C_{28}H_{56}O_2$

273-944-6 69278-64-4
Amide, Rizinusöl-, *N*-[3-(Dimethylamino)propyl]-

273-945-1 69278-66-6
Amide, C_{19-23}-, *N*-[3-(Dimethylamino)propyl]-

273-946-7 69278-71-3
Fettsäuren, C_{15-19}-, verzweigte Decylester

273-947-2 69278-72-4
Fettsäuren, C_{15-19}-, verzweigte Cetylester

273-948-8 69278-73-5
Fettsäuren, C_{15-19}-, verzweigte Tridecylester

273-949-3 69278-75-7
Fettsäuren, C_{15-19}-, C_{11-15}-*sec*-Alkylester

273-950-9 69278-77-9
Fettsäuren, Kokos-, Oxybis(2,1-ethandiyloxy-2,1-ethandiyl)ester

273-951-4 69278-96-2
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminomethyl(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)-methylsulfoderivate, Methansulfonate

273-953-5 69278-98-4
Gadoliniumoxid (Gd_2O_3), feste Lösung mit Gadoliniumoxidsulfid (Gd_2O_2S), Praseodym-dotiert

273-954-0 69284-78-2
Trimethoxy[3-(thiiranylmethoxy)propyl]silan $C_9H_{20}O_4SSi$

273-955-6 69286-06-2
4,4',5,5'-Tetramethyl-2,2'-bisimidazol $C_{10}H_{14}N_4$

273-956-1 69286-10-8
Diethylmethylpropylammoniumbromid $C_8H_{20}N.Br$

273-957-7 **69286-57-3**
4-(Diethylaminomethyl)-2,5-xylenol $C_{13}H_{21}NO$

273-958-2 **69288-03-5**
2,2-Dimethyl-3-oxopropylacrylat $C_8H_{12}O_3$

273-959-8 **69293-65-8**
2-[[8-[(4-Aminobenzoyl)amino]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]naphthalin-1,5-disulfonsäure $C_{27}H_{20}N_4O_{14}S_4$

273-960-3 **69300-15-8**
2-Methyldecannitril $C_{11}H_{21}N$

273-961-9 **69300-17-0**
7-Methoxy-3,7-dimethyloctannitril $C_{11}H_{21}NO$

273-962-4 **69304-83-2**
2-Amino-4-[[5-chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]benzolsulfonsäure $C_{12}H_{13}ClN_4O_5S_2$

273-964-5 **69306-85-0**
3,5-Dihydroxy-7-methoxy-2-(4-methoxyphenyl)-4-oxo-4*H*-1-benzopyran-8-ylbutyrat $C_{21}H_{20}O_8$

273-965-0 **69316-68-3**
Natriumdithioformiat $CH_2S_2.Na$

273-966-6 **69319-47-7**
[3-(2-Bicyclo[2.2.1]hept-2-ylphenoxy)-2-hydroxypropyl]isopropylammoniumchlorid $C_{19}H_{29}NO_2.ClH$

273-967-1 **69322-01-6**
Natrium-4-hydroxyphenylglykolat $C_8H_8O_4.Na$

273-968-7 **69331-39-1**
1-Hexadecanol, Phosphat, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_4H_{11}NO_2.W_{99}$

273-969-2 **69340-48-3**
Methyl-*N*-methyl-2-nitrothioimidoacetat $C_4H_8N_2O_2S$

273-970-8 **69340-58-5**
1,2,3,4,4*a*,5,6,7-Octahydro-2,2,4*a*,7,7-pentamethyl-1,8-naphthyridin $C_{13}H_{24}N_2$

273-971-3 **69343-05-1**
5-(2-Anilinovinyl)-1-ethyl-3,4-dihydro-2*H*-pyrroliumiodid $C_{14}H_{19}N_2.I$

273-972-9 **69343-73-3**
3-Methyl-2-(3-methylbut-2-enyl)butan-1,3-diol $C_{10}H_{20}O_2$

273-973-4 **69346-26-5**
Eisen(2+)isononanoat $C_9H_{15}O_2.^1/_2Fe$

273-975-5 **69365-97-5**
(*E,E*)-[5-(4-Methoxy-2,3,6-trimethylphenyl)-3-methyl-2,4-pentadienyl]triphenylphosphoniumchlorid $C_{34}H_{36}OP.Cl$

273-976-0 **69367-40-4**
4-(5,5-Dimethyl-1,3-dioxan-2-yl)-2-ethoxyphenol $C_{14}H_{20}O_4$

273-977-6 **69367-45-9**
Cyclohex-3-en-1-methylformiat $C_8H_{12}O_2$

273-978-1 **69373-08-6**
Octadecyldihydrogenbenzol-1,2,4-tricarboxylat $C_{27}H_{42}O_6$

273-979-7 **69373-66-6**
O,O'-(Methylphenylsilylen)butan-2-ondioxim $C_{15}H_{24}N_2O_2Si$

273-980-2 **69375-27-5**
2-Ethylhexansäure, Indiumsalz $C_8H_{16}O_2.xIn$

273-981-8 **69380-67-2**
Decan-1,2,9,10-tetrol $C_{10}H_{22}O_4$

273-982-3 **69381-94-8**
Fenprostalen $C_{23}H_{30}O_6$

273-983-9 **69385-30-4**
2,6-Difluorbenzylamin $C_7H_7F_2N$

273-984-4 **69388-84-7**
Natrium-(2*S-cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat-4,4-dioxid $C_8H_{11}NO_5S.Na$

273-986-5 **69389-05-5**
Natrium-4-(3-methyl-1,2,4-thiadiazol-5-yl)-1-piperazincarbodithioat $C_8H_{12}N_4S_3.Na$

273-987-0 **69399-79-7**
3-(2-Chlor-6-fluorphenyl)-5-methylisoxazol-4-carbonylchlorid $C_{11}H_6Cl_2FNO_2$

273-988-6 **69399-95-7**
Eisen(3+)methacrylat $C_4H_6O_2.^1/_3Fe$

273-989-1 **69411-05-8**
3-Chlor-5-(trifluormethyl)anilin $C_7H_5ClF_3N$

273-990-7 **69412-86-8**
Natrium-2-[[4-(benzylethylamino)phenyl]azo]benzothiazol-5-sulfonat $C_{22}H_{20}N_4O_3S_2.Na$

273-991-2 **69414-26-2**
2*H*-1-Benzopyran-2-on, 7-(α-L-Arabinopyranosyloxy)-4-methyl- $C_{15}H_{16}O_7$

273-992-8 **69416-61-1**
Kalium-(*R*)-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetat $C_{13}H_{15}NO_5.K$

273-993-3 **69418-53-7**
Heptabrom-9*H*-fluoren $C_{13}H_3Br_7$

273-994-9 **69418-68-4**
[*N,N',N'',N'''*-Tetrakis(3-methoxypropyl)-29*H*,31*H*-phthalocyaninetetrasulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{48}H_{52}CuN_{12}O_{12}S_4$

273-995-4 **69423-13-8**
Pyridin-2,6-dipropanol $C_{11}H_{17}NO_2$

273-997-5 **69430-20-2**
Galle, Hydrolysate

274-000-6 **69430-33-7**
Kohlenwasserstoffe, C_{6-30}-

274-001-1 **69430-35-0**
Keratine, Hydrolysate
Biologischer Stoff, besteht vorherrschend aus teilweise hydrolysiertem Keratin.

274-002-7 **69432-41-3**
2-(4-Ethoxy-1-naphthyl)-4,6-bis-(trichlormethyl)-1,3,5-triazin $C_{17}H_{11}Cl_6N_3O$

274-003-2 **69432-53-7**
2-[1,1'-Biphenyl]-4-yl-4,6-bis(trichlormethyl)-1,3,5-triazin-2-acetamid $C_{17}H_9Cl_6N_3$

274-004-8 **69433-57-4**
(3α,16α)-D-Homoeburnamenin-14,15-dion-15-oximmonohydrochlorid $C_{20}H_{23}N_3O_2.ClH$

274-005-3 **69434-23-7**
3'-Adenylsäure, *N*-Benzoyl-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{26}H_{24}ClN_6O_7P$

274-006-9 **69439-68-5**
3,9-Bis(isotridecyloxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan $C_{31}H_{62}O_6P_2$

274-007-4 **69441-18-5**
2-[Benzyl(methyl)amino]ethylmethyl-1,4-dihydro-2,6-dimethyl-4-(*m*-nitrophenyl)pyridin-3,5-dicarboxylathydrochlorid $C_{26}H_{29}N_3O_6.xClH$

274-009-5 **69447-46-7**
3-Bicyclo[2.2.1]hept-5-en-2-ylidenpropiononitril $C_{10}H_{11}N$

274-010-0 **69447-76-3**
3-(5-Amino-2-methoxyphenyl)propionsäure $C_{10}H_{13}NO_3$

274-011-6 **69452-87-5**
Triisooctyl-2,2',2''-[phosphoryltris(thio)]trisacetat $C_{30}H_{57}O_7PS_3$

274-012-1 **69462-12-0**
2-Ethyl-4-methylpentyl-(2,4,5-trichlorphenoxy)acetat $C_{16}H_{21}Cl_3O_3$

274-013-7 **69467-96-5**
2,3-Dihydrophthalazin-1,4-diondihydrazonmonomethansulfonat $C_8H_{10}N_6.CH_4O_3S$

274-014-2 **69470-51-5**
Kaliumpiperidin-2-carboxylat $C_6H_{11}NO_2.K$

274-015-8 **69470-72-0**
4-[(*p*-Hydroxyphenyl)imino]cyclohexa-2,5-dien-1-on, Dichlorderivat, Natriumsalz $C_{12}H_7Cl_2NO_2.Na$

274-016-3 **69472-19-1**
3-[Butyl[4-[(4-nitrophenyl)azo]phenyl]amino]propiononitril $C_{19}H_{21}N_5O_2$

274-017-9 **69473-12-7**
Ethyl-3-[[1-carboxy-3-(methylthio)propyl]amino]isocrotonat, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_{11}H_{19}NO_4S$

274-018-4 **69483-37-0**
(±)-[(7-Hexadecyloxy)-4-oxido-3,5,9-trioxa-4-phosphapentacosyl)]trimethylammonium-4-oxid $C_{40}H_{84}NO_6P$

274-020-5 **69489-72-1**
4,4'-[1,2-Ethandiylbis(oxy)]bis[3,5-dichlorbenzoe]säure $C_{16}H_{10}Cl_4O_6$

274-021-0 **69489-85-6**
N-(6-Aminohexyl)-D-gluconamid $C_{12}H_{26}N_2O_6$

274-022-6 69490-30-8
Octylguanidinmonohydrochlorid $C_9H_{21}N_3.ClH$

274-023-1 69496-26-0
1,4,7,10,13-Pentaoxacyclohexadecan-15-ol $C_{11}H_{22}O_6$

274-024-7 69511-01-9
Trinatrium-5-[(6-chlor-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{19}H_{13}ClN_6O_{11}S_3.3Na$

274-025-2 69518-13-4
Dibutyl(2-hydroxyethyl)methylammoniumchlorid $C_{11}H_{26}NO.Cl$

274-026-8 69518-57-6
Nitrilotriethylentris(2-ethylhexanoat) $C_{30}H_{57}NO_6$

274-027-3 69524-96-5
Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato-*O*,*O*')nickel $C_{34}H_{26}N_4NiO_4$

274-028-9 69525-81-1
(*E*)-1,4,5,6-Tetrahydro-1-methyl-2-[2-(3-methyl-2-thienyl)vinyl]pyrimidindiyliumhydrogencitrat $C_{12}H_{16}N_2S.C_6H_8O_7$

274-029-4 69533-71-7
Natrium-(2-methoxyphenoxy)acetat $C_9H_{10}O_4.Na$

274-031-5 69534-94-7
4,4'-[Phenylen-1,4-bis(ethylenphenylen-1,4-azo)]bis[*N*-(2,4-dimethylphenyl)-3-hydroxynaphthalin-2-carboxamid] $C_{60}H_{48}N_6O_4$

274-032-0 69537-35-5
Bis(dodecanoyloxy)didodecylstannan $C_{48}H_{96}O_4Sn$

274-033-6 69537-38-8
2-Hydroxy-3-[(1-oxodocosyl)oxy]propyltrimethylammoniumchlorid $C_{28}H_{58}NO_3.Cl$

274-034-1 69538-62-1
Lithium-2-(acetylamino)ethansulfonat $C_4H_9NO_4S.Li$

274-035-7 69538-63-2
Calciumbis[2-(acetylamino)ethansulfonat] $C_4H_9NO_4S.^1/_2Ca$

274-036-2 69539-53-3
Etintidin $C_{12}H_{16}N_6S$

274-037-8 69542-91-2
2,4-Dimethylcyclohexan-1-ol $C_8H_{16}O$

274-038-3 69542-93-4
4-[(2,2-Dimethylpropionyl)amino]buttersäure $C_9H_{17}NO_3$

274-039-9 69559-11-1
2-(4-Aminopentyl(ethyl)amino)ethanol $C_9H_{22}N_2O$

274-040-4 69563-51-5
N-(4-Amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthryl)-benzolsulfonamid $C_{21}H_{16}N_2O_5S$

274-042-5 69563-63-9
Diethylsulfat, Verbindung mit *N*-Methyl-*N*-[4-[(4-methyl-4*H*-1,2,4-triazol-3-yl)azo]phenyl]benzylamin (1:1) $C_{17}H_{18}N_6.C_2H_6O_4S$

274-043-0 69565-07-7
Diethyl-2,6-dimethylenheptandioat $C_{13}H_{20}O_4$

274-044-6 69570-39-4
S-(3-Chlor-2-methyl-3-oxopropyl)-(*S*)-ethanthioat $C_6H_9ClO_2S$

274-045-1 69571-16-0
4-Amino-6-[[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{25}H_{19}ClN_{10}O_{16}S_5$

274-046-7 69571-22-8
4,4'-Bis[(4-methoxyphenyl)azo]stilben-2,2'-disulfonsäure $C_{28}H_{24}N_4O_8S_2$

274-047-2 69574-07-8
3,5-Diethyl-4-hydroxybenzaldehyd $C_{11}H_{14}O_2$

274-048-8 69577-09-9
2-[2-(1-Piperidinyl)ethyl]-1,2-benzisothiazol-3(2*H*)-on $C_{14}H_{18}N_2OS$

274-049-3 69577-10-2
2-[2-(1-Pyrrolidinyl)ethyl]-1,2-benzisothiazol-3(2*H*)-on $C_{13}H_{16}N_2OS$

274-050-9 69581-33-5
N-(3-Chlorphenyl)-*N*-(tetrahydro-2-oxo-3-furyl)cyclopropancarboxamid $C_{14}H_{14}ClNO_3$

274-051-4 69584-87-8
(2,5-Difluorphenyl)acetonitril $C_8H_5F_2N$

274-053-5 69594-75-8
6-Brom-2-naphthyl-β-D-xylopyranosid $C_{15}H_{15}BrO_5$

274-054-0 69595-64-8
N,*N*'-(Methylendi-4,1-phenylen)bis[dibenzylamin] $C_{41}H_{38}N_2$

274-055-6 69613-89-4
[(3-Allyloxy-2-hydroxy)propyl]trimethylammoniumchlorid $C_9H_{20}NO_2.Cl$

274-056-1 69617-84-1
4-(*p*-Hydroxyphenyl)butan-2-ol $C_{10}H_{14}O_2$

274-057-7 69628-75-7
1-(1-Phenylethyl)piperazin $C_{12}H_{18}N_2$

274-058-2 69628-98-4
1-(2-Methoxyethyl)-4-nitrobenzol $C_9H_{11}NO_3$

274-059-8 69630-21-3
N-[2-[[2-Hydroxy-3-[4-(phenylmethoxy)phenoxy]propyl]amino]ethyl]morpholin-4-carboxamid $C_{23}H_{31}N_3O_5$

274-060-3 69636-64-2
1-Butyl-5-[3-(1-butyl-5-cyan-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allyliden]-1,2,5,6-tetrahydro-4-methyl-2,6-dioxopyridin-3-carbonitril, Verbindung mit Pyridin (1:1) $C_{25}H_{28}N_4O_4.C_5H_5N$

274-061-9 69637-93-0
5,12-Dihydropyrazino[2,3-*b*:5,6-*b*']dichinoxalin $C_{16}H_{10}N_6$

274-062-4 69648-40-4
Oxoprostol $C_{22}H_{32}O_4$

274-064-5 69658-24-8
Natrium-4-[[3-(acetylamino)-4-methylphenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{23}H_{19}N_3O_6S.Na$

274-065-0 69661-30-9
2,3,5-Trifluortetrahydro-4-(pentafluorethyl)-2,3,4,5-tetrakis(trifluormethyl)furan $C_{10}F_{20}O$

274-066-6 69668-87-7
Ethyl-(*Z*)-oct-3-enoat $C_{10}H_{18}O_2$

274-067-1 69669-25-6
Fettsäuren, C_{12-20}-, Kaliumsalze

274-068-7 69669-38-1
Sojabohnenöl, Kaliumsalz

274-069-2 69669-42-7
Decansäure, gemischte Ester mit Cetylalkohol, Octansäure und Stearylalkohol

274-070-8 69669-44-9
Benzolsulfonsäure, C_{10-14}-Alkylderivate, Natriumsalze

274-071-3 69673-80-9
1-(4-Dodecylphenyl)-2-hydroxy-2-methylpropan-1-on $C_{22}H_{36}O_2$

274-072-9 69673-83-2
2-Hydroxy-2,3',4'-trimethylpropiophenon $C_{12}H_{16}O_2$

274-073-4 69673-85-4
2-Hydroxy-4'-isopropyl-2-methylpropiophenon $C_{13}H_{18}O_2$

274-075-5 69673-89-8
2-Ethyl-2-hydroxy-4'-methylhexanophenon $C_{15}H_{22}O_2$

274-076-0 69674-66-4
Natrium-2-[4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-yl)phenyl]propionat $C_{17}H_{15}NO_3.Na$

274-077-6 69679-20-5
Guanosin, 2'-Deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxy- $C_{177}H_{148}N_{45}O_{70}P_{11}$

274-078-1 69679-22-7
N-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-desoxycytidylyl-(3'→5')-2'-desoxy-*N*-(2-methyl-1-oxopropyl)guanosin-3'-benzoat $C_{64}H_{60}ClN_8O_{15}P$

274-079-7 69679-23-8
3'-Adenylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-Chlorphenyl-2-cyanethylester $C_{67}H_{63}Cl_2N_{11}O_{16}P_2$

274-080-2 69680-03-1
Diethylsulfat, Verbindung mit *N*,*N*-Diethyl-4-[(4-methyl-4*H*-1,2,4-triazol-3-yl)azo]anilin (1:1) $C_{13}H_{18}N_6.C_2H_6O_4S$

274-081-8 69685-04-7
Ethyl-*DL*-cysteinat $C_5H_{11}NO_2S$

274-082-3 **69686-05-1**
3-[(6-Desoxy-L-mannopyranosyl)oxy]-1,8-dihydroxy-6-methylanthrachinon $C_{21}H_{20}O_9$

274-083-9 **69695-73-4**
Ethyldiprop-2-inylphosphat $C_8H_{11}O_4P$

274-084-4 **69695-75-6**
1-Amino-4-[[3-[(dimethylamino)methyl]phenyl]amino]anthrachinonmonohydrochlorid $C_{23}H_{21}N_3O_2.ClH$

274-086-5 **69697-74-1**
1-Methoxy-2-methylcyclohexa-1,4-dien $C_8H_{12}O$

274-087-0 **69704-17-2**
Chlor(2-methylpropan-1-olato)magnesium C_4H_9ClMgO

274-088-6 **69704-26-3**
4-Propoxy-2-butyn-1-ol $C_7H_{12}O_2$

274-089-1 **69704-27-4**
1,4-Dipropoxybut-2-in $C_{10}H_{18}O_2$

274-090-7 **69705-27-7**
4-(Acetylamino)phenyl-3-methyl-*o*-acetylsalicylat $C_{18}H_{17}NO_5$

274-091-2 **69708-38-9**
4'-(Isopropylthio)propiophenon $C_{12}H_{16}OS$

274-092-8 **69709-01-9**
N,N,N',N'-Tetramethyl-*N''*-[3-(trimethoxysilyl)propyl]guanidin $C_{11}H_{27}N_3O_3Si$

274-093-3 **69712-56-7**
Cefotetan $C_{17}H_{17}N_7O_8S_4$

274-094-9 **69721-07-9**
Tetranatrium-[3-[(3-chlor-2-hydroxy-5-sulfophenyl)azo]-5-[[4-chlor-6-(3-sulfoanilino)-1,3,5-triazin-2-yl]amino]-4-hydroxynaphthalin-2,7-disulfonato(6-)]cuprat(4-) $C_{25}H_{11}Cl_2CuN_7O_{14}S_4.4Na$

274-095-4 **69723-86-0**
Dinatrium-5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{19}H_{15}ClN_8O_{12}S_2.2Na$

274-097-5 **69723-90-6**
Pentanatrium-2-[[4-chlor-6-[[8-hydroxy-3,6-disulfonato-7-[(1-sulfonato-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfonatobenzoat $C_{30}H_{20}ClN_7O_{15}S_4.5Na$

274-098-0 **69723-94-0**
1-(Benzyl)-3-sulfonatopyridinium $C_{12}H_{11}NO_3S$

274-099-6 **69735-34-8**
(*R*)-1,2,3,4,5,6,7,8-Octahydro-1-(4-methoxybenzyl)isochinoliniumchlorid $C_{17}H_{23}NO.ClH$

274-101-5 **69738-55-2**
Methyl-4-chlor-4-(methoxyimino)-3-oxobutyrat $C_6H_8ClNO_4$

274-102-0 **69739-34-0**
tert-Butyldimethylsilyltrifluormethansulfonat $C_7H_{15}F_3O_3SSi$

274-103-6 **69756-31-6**
4-[Ethyl(2-hydroxyethyl)amino]benzoldiazoniumtetrafluoroborat $C_{10}H_{14}N_5O.BF_4$

274-104-1 **69756-53-2**
Halofantrin $C_{26}H_{30}Cl_2F_3NO$

274-105-7 **69762-08-9**
Natrium-4-[(5-amino-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)azo]-2,5-dichlorbenzolsulfonat $C_{16}H_{13}Cl_2N_5O_3S.Na$

274-106-2 **69766-79-6**
3-[Ethyl[3-methyl-4-[(5-nitrothiazol-2-yl)azo]phenyl]amino]propan-1,2-diol $C_{15}H_{19}N_5O_4S$

274-107-8 **69766-80-9**
3-Methyl-2-[2-[(3-methyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]benzothiazoliumbromid $C_{21}H_{21}N_2S_2.Br$

274-108-3 **69770-20-3**
m-(*p*-Chlorphenoxy)benzaldehyd $C_{13}H_9ClO_2$

274-109-9 **69770-23-6**
3-[4-(*tert*-Butyl)phenoxy]benzaldehyd $C_{17}H_{18}O_2$

274-110-4 **69770-45-2**
α-Cyan-4-fluor-3-phenoxybenzyl-3-[2-chlor-2-(4-chlorphenyl)vinyl]-2,2-dimethylcyclopropancarboxylat $C_{23}H_{22}Cl_2FNO_3$

274-112-5 **69777-59-9**
(*S*)-*p*-(2-Methylbutyl)phenyl-*p*-(hexyloxy)benzoat $C_{24}H_{32}O_3$

274-113-0 **69777-61-3**
4-(2-Methylbutyl)phenyl-(*S*)-4-octyloxy)benzoat $C_{23}H_{36}O_3$

274-114-6 **69777-63-5**
p-(2-Methylbutyl)phenyl-*(S)*-4-(decyloxy)benzoat $C_{28}H_{40}C_3$

274-115-1 **69777-64-6**
(*S*)-*p*-(2-Methylbutyl)phenyl-*p*-pentylbenzoat $C_{23}H_{30}O_2$

274-116-7 **69777-71-5**
(*S*)-4-(2-Methylbutyl)phenyl-4'-heptyl[1,1'-biphenyl]-4-carboxylat $C_{31}H_{38}O_2$

274-117-2 **69777-74-8**
[*S*-(*R**,*R**)]-4-(2-Methylbutyl)phenyl-4-(2-methylbutyl)[1,1'-biphenyl]-4-carboxylat $C_{29}H_{34}O_2$

274-118-8 **69791-61-7**
5,6,7-Trimethoxy-2-naphthoesäure $C_{14}H_{14}O_5$

274-119-3 **69791-62-8**
3,4-Dihydro-5,6,7-trimethoxy-2-naphthoesäure $C_{14}H_{16}O_5$

274-120-9 **69796-46-9**
3-(2-Nitrovinyl)-5-(phenylmethoxy)-1*H*-indol $C_{17}H_{14}N_2O_3$

274-121-4 **69799-37-7**
1,3-Diacetoxy-1,1,3,3-tetraoctyldistannoxan $C_{36}H_{74}O_5Sn_2$

274-123-5 **69804-19-9**
3-[1-[Difluor[(trifluorvinyl)oxy]methyl]-1,2,2,2-tetrafluorethoxy]-2,2,3,3-tetrafluorpropiononitril $C_8F_{13}NO_2$

274-124-0 **69804-48-4**
4,4'-Bis[(2-hydroxyethyl)methylamino]benzophenon $C_{19}H_{24}N_2O_3$

274-125-6 **69806-50-4**
Butyl-2-[4-[[5-(trifluormethyl)-2-pyridyl]oxy]phenoxy]propionat $C_{19}H_{20}F_3NO_4$

274-126-1 **69808-32-8**
1-Butyl-5-[(4-chlorphenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_{17}H_{17}ClN_4O_2$

274-127-7 **69812-29-9**
2-Acetamido-4-methylthiazol-5-sulfonylchlorid $C_6H_7ClN_2O_3S_2$

274-128-2 **69814-62-6**
2,2'-[(2-Chlorethyliden)bis(oxy)]bispropan $C_8H_{17}ClO_2$

274-129-8 **69815-53-8**
(2-Methyl-1-naphthyl)acetonitril $C_{13}H_{11}N$

274-130-3 **69815-55-1**
3-Hydroxy-4-[(4-methoxy-2-nitrophenyl)azo]-*N*-(3-nitrophenyl)naphthalin-2-carboxamid $C_{24}H_{17}N_5O_7$

274-131-9 **69820-24-2**
(*E*)-13-Octadecenal $C_{18}H_{34}O$

274-132-4 **69822-74-8**
3'-Guanylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)cytidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-Chlorphenyl-2-cyanethylester $C_{66}H_{63}Cl_2N_9O_{17}P_2$

274-134-5 **69822-83-9**
3'-Cytidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-decxy-, 4-Chlorphenyl-2-cyanethylester $C_{62}H_{58}Cl_2N_6O_{17}P_2$

274-135-0 **69828-78-0**
3-(1-Naphthylamino)propan-1,2-diol $C_{13}H_{15}NO_2$

274-136-6 **69828-87-1**
3-[[4-[(2-Chlor-4,6-dinitrophenyl)azo]naphthyl]amino]propan-1,2-diol $C_{19}H_{16}ClN_5O_6$

274-137-1 **69833-17-6**
2-(*p*-Aminophenyl)-2-phenylacetonitrilmonohydrochlorid $C_{14}H_{12}N_2.ClH$

274-138-7 **69834-09-9**
α,2,2,6-Tetramethylcyclohexanpropanol, Monomethylderivat $C_{14}H_{28}O$

274-139-2 **69834-10-2**
2(3 oder 4)-(7,7-Dimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{15}H_{26}O$

274-140-8 **69834-17-9**
Decylphenoxybenzol $C_{22}H_{30}O$

274-141-3 **69834-18-0**
1,1'-Oxybis(decylbenzol) $C_{32}H_{50}O$

274-142-9 **69834-19-1**
1,1'-Oxybis(dodecylbenzol) $C_{36}H_{58}O$

274-143-4 **69834-22-6**
4,4'-Oxybis[decylbenzolsulfon]säure $C_{32}H_{50}O_7S_2$

274-145-5 **69834-23-7**
Diammoniumdodecyl-4-(4-sulfonatophenoxy)benzolsulfonat $C_{24}H_{34}O_7S_2.2H_3N$

274-146-0 **69844-33-3**
2-(Isopropyl)-5-methylphenylisovalerat $C_{15}H_{22}O_2$

274-147-6 **69844-34-4**
2-Chlor-3-[(2-hydroxyethyl)amino]-1,4-naphthochinon $C_{12}H_{10}ClNO_3$

274-148-1 **69847-36-5**
Hydrogen-[3-hydroxy-4-[(4-methyl-2-sulfophenyl)azo]naphthalin-2-carboxylato(3-)]manganat(1-) $C_{18}H_{11}MnN_2O_6S.H$

274-149-7 **69847-37-6**
4-[2-Amino-4-[(1-oxooctadecyl)amino]anilino]phenylethylcarbonat $C_{33}H_{51}N_3O_4$

274-150-2 **69847-38-7**
Butyl-4-hydroxyvalerat $C_9H_{18}O_3$

274-151-8 **69847-39-8**
Phthalsäure, Verbindung mit *N,N*-Diethylanilin (1:1) $C_{10}H_{15}N.C_8H_6O_4$

274-152-3 **69847-45-6**
Dinatrium-L-tyrosinat $C_9H_{11}NO_3.2Na$

274-153-9 **69847-46-7**
Dikalium-14-(*p*-tolyloxy)-3,6,9,12-tetraoxatetradecylphosphat $C_{17}H_{29}O_9P.2K$

274-154-4 **69847-52-5**
Natrium-3-[[4-acetamidophenyl]azo]-4-amino-5-hydroxynaphthalin-1-sulfonat $C_{18}H_{16}N_4O_5S.Na$

274-156-5 **69850-87-9**
5,5-Dimethyl-3-[2-(vinyloxy)ethyl]imidazolidin-2,4-dion $C_9H_{14}N_2O_3$

274-157-0 **69851-61-2**
N,N'-Propan-1,3-diylbis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionamid] $C_{37}H_{58}N_2O_4$

274-158-6 **69852-41-1**
Bis[2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium]tetrachlorozincat $C_{19}H_{23}N_4O_2S.^1/_2Cl_4Zn$

274-159-1 **69852-45-5**
3-[[3-(Dimethylamino)propyl]amino]propiononitril $C_8H_{17}N_3$

274-160-7 **69855-00-1**
6,10,10-Trimethyl-2-methylenbicyclo[7.2.0]undecan-5-ol $C_{15}H_{26}O$

274-161-2 **69856-00-4**
[1-(Allyloxy)-1-methylethyl]benzol $C_{12}H_{16}O$

274-162-8 **69856-01-5**
N-(2-Carboxyethyl)-*N*-[2-(2-heptyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]-*β*-alanin $C_{18}H_{33}N_3O_4$

274-163-3 **69856-10-6**
Pentyl-1,1'-biphenyl $C_{17}H_{20}$

274-164-9 **69856-11-7**
Nonyl-1,1'-biphenyl $C_{21}H_{28}$

274-165-4 **69856-13-9**
Bernsteinsäure, Verbindung mit *tert*-Dodecenamin $C_{12}H_{25}N.xC_4H_6O_4$

274-167-5 **69868-05-9**
2-Ethylnonadecan-1-säure $C_{21}H_{42}O_2$

274-168-0 **69868-06-0**
2-Ethylpentadecansäure $C_{17}H_{34}O_2$

274-169-6 **69868-07-1**
2-Ethyltridecansäure $C_{13}H_{30}O_2$

274-170-1 **69868-08-2**
2-Ethylheptadecansäure $C_{19}H_{38}O_2$

274-171-7 **69868-09-3**
(2,4-Dihydroxybenzoato-O^1,O^2)hydroxykupfer $C_7H_6CuO_5$

274-172-2 **69868-13-9**
N-(*o*-Tolyl)-*N'*-phenylethylendiamin $C_{15}H_{18}N_2$

274-173-8 **69868-14-0**
Dinatrium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-2-heptadecyl-4,5-dihydro-1*H*-imidazoliumhydroxid $C_{25}H_{49}N_2O_5.HO.2Na$

274-174-3 **69868-15-1**
Dinatrium-1-[2-(carboxylatomethoxy)ethyl]-1-(carboxylatomethyl)-4,5-dihydro-2-propyl-1*H*-imidazoliumhydroxid $C_{12}H_{21}N_2O_5.HO.2Na$

274-175-9 **69868-16-2**
N,N,N'-Trioctyl-*N'*-[2-(octylamino)ethyl]ethylendiamin $C_{36}H_{77}N_3$

274-176-4 **69868-17-3**
2,3,4,5-Tetrachlor-6-[(2-methyl-1*H*-imidazol-1-yl)carbonyl]benzoesäure $C_{12}H_6Cl_4N_2O_3$

274-178-5 **69868-19-5**
Oxybis(methylenoxymethylen)bis(1,3-dihydro-1,3-dioxoisobenzofuran-5-carboxylat) $C_{22}H_{14}O_{13}$

274-179-0 **69878-18-8**
2-Isocyanatoethyl-2,6-diisocyanatohexanoat $C_{11}H_{13}N_3O_5$

274-180-6 **69878-46-2**
5-Decyl-4,7,13,16,21,24-hexaoxa-1,10-diazabicyclo[8.8.8]hexacosan $C_{28}H_{56}N_2O_6$

274-181-1 **69878-51-9**
Methyl[4(oder 5)-methyl-1*H*-benzimidazol-2-yl]carbamat $C_{10}H_{11}N_3O_2$

274-182-7 **69880-77-9**
Dinatrium-4,4'-oxybis[decylbenzolsulfonat] $C_{32}H_{50}O_7S_2.2Na$

274-183-2 **69882-08-2**
Natriumbis[2,4-dihydro-4-[(2-hydroxynitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{32}H_{22}CrN_{10}O_8.Na$

274-184-8 **69882-09-3**
1-[1(oder 4)-Methyl-4(oder 1)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl]ethan-1-on $C_{14}H_{22}O$

274-185-3 **69882-12-8**
[(3-Butoxy-3-oxopropyl)stannylidyn]tris(thioethylen)trioleat $C_{67}H_{124}O_8S_3Sn$

274-186-9 **69888-90-0**
3-(3-Fluor-4-methoxyphenyl)propionsäure $C_{10}H_{11}FO_3$

274-187-4 **69888-91-1**
3-(3-Fluor-4-hydroxyphenyl)propionsäure $C_9H_9FO_3$

274-189-5 **69891-92-5**
2-(1,3-Dioxan-2-yl)ethyltriphenylphosphoniumbromid $C_{24}H_{26}O_2P.Br$

274-190-0 **69892-82-6**
Antimon, Verbindung mit Europium (1:1) Eu.Sb

274-191-6 **69898-17-5**
Acetaldehyd, (3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)-, Reaktionsprodukte mit Methylethylketon

274-192-1 **69898-19-7**
Aluminiumoxid (Al_2O_3), Reaktionsprodukte mit Silber

274-193-7 **69898-39-1**
Calciumbis[4-[[3-[[2-hydroxy-3-[[(4-methoxyphenyl)amino]carbonyl]-1-naphthyl]azo]benzoyl]amino]benzolsulfonat] $C_{21}H_{24}N_4O_7S.^1/_2Ca$

274-194-2 **69898-40-4**
7-[4-(Diethylamino)-2-ethoxyphenyl]-7-(1-ethyl-2-methyl-1*H*-indol-3-yl)furo[3,4-*b*]pyridin-5(7*H*)-on $C_{30}H_{33}N_3O_3$

274-195-8 **69898-41-5**
5-[4-(Diethylamino)-2-ethoxyphenyl]-5-(1-ethyl-2-methyl-1*H*-indol-3-yl)furo[3,4-*b*]pyridin-7(5*H*)-on $C_{30}H_{33}N_3O_3$

274-196-3 **69898-45-9**
Natrium-3-(pyridin-2-yl)-1,2,4-triazin-5,6-diyl]bis(benzol-4,4'-sulfonat) $C_{20}H_{14}N_4O_6S_2.Na$

274-197-9 **69898-46-0**
2,2'-Bipyridiniumhydrogenphosphat $C_{10}H_8N_2.H_3O_4P$

274-198-4 **69898-48-2**
2-Methoxy-3,5-dimethylcyclopent-2-en-1-on $C_8H_{12}O_2$

274-200-3 **69898-57-3**
[*N,N',N''*-Tris[3-[(2-ethylhexyl)oxy]propyl]-29*H*,31*H*-phthalocyanin-1,16,23-trisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{65}H_{85}CuN_{11}O_9S_3$

274-201-9 **69898-60-8**
3-[4-(Diethylamino)-2-ethoxyphenyl]-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-1-oxoisobenzofuran-5-carbonsäure $C_{32}H_{34}N_2O_5$

274-202-4 **69898-61-9**
1-[4-(Diethylamino)-2-ethoxyphenyl]-1-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-3-oxoisobenzofuran-5-carbonsäure $C_{32}H_{34}N_2O_5$

274-204-5 **69898-62-0**
Hexadecyl-1-[4-(diethylamino)-2-ethoxyphenyl]-1-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-3-oxoisobenzofuran-5-carboxylat $C_{48}H_{66}N_2O_5$

274-205-0 **69898-63-1**
Hexadecyl-3-[4-(diethylamino)-2-ethoxyphenyl]-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-1-oxoisobenzofuran-5-carboxylat $C_{48}H_{66}N_2O_5$

274-206-6 **69898-64-2**
Tetradecyl-1-[4-(diethylamino)-2-ethoxyphenyl]-1-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-3-oxoisobenzofuran-5-carboxylat $C_{46}H_{62}N_2O_5$

274-207-1 **69898-65-3**
Tetradecyl-3-[4-(diethylamino)-2-ethoxyphenyl]-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-1-oxoisobenzofuran-5-carboxylat $C_{46}H_{62}N_2O_5$

274-208-7 **69898-66-4**
Ethyl-3-[4-(diethylamino)-2-ethoxyphenyl]-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-1-oxoisobenzofuran-5-carboxylat $C_{34}H_{38}N_2O_5$

274-209-2 **69898-67-5**
Ethyl-1-[4-(diethylamino)-2-ethoxyphenyl]-1-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-3-oxoisobenzofuran-5-carboxylat $C_{34}H_{38}N_2O_5$

274-210-8 **69898-68-6**
Pentahydrogendinatriumbis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(3-phosphonophenyl)amino]naphthalin-2-sulfonato(5-)]cobaltat(7-) $C_{44}H_{24}CoN_8O_{20}P_2S_2.5H.2Na$

274-211-3 **69900-21-6**
Phenol, 4-[(4-Amino-3-methylphenyl)amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53440, identifiziert.

274-212-9 **69911-58-6**
4,4'-[Phenylenbis(methylen)]bis[1,1-dimethylsemicarbazid] $C_{14}H_{24}N_6O_2$

274-213-4 **69912-91-0**
1-Methoxycyclohexadien $C_7H_{10}O$

274-215-5 **69916-59-2**
Bis(5-oxo-L-prolinato-N^1,O^2)eisen $C_{10}H_{12}FeN_2O_6$

274-216-0 **69921-20-6**
2,2,5-Trimethyl-5-phenyl-1,3-dioxan $C_{13}H_{18}O_2$

274-217-6 **69924-11-4**
3'-Guanylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-guanylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-Chlorphenyl-2-cyanethylester $C_{64}H_{65}Cl_2N_{11}O_{17}P_2$

274-218-1 **69929-03-9**
4,4'-Oxybis[dodecylbenzolsulfon]säure $C_{36}H_{58}O_7S_2$

274-219-7 **69929-08-4**
Dimethyl-(2,4,4-trimethylpentyl)succinat, Didehydroderivat $C_{14}H_{24}O_4$

274-220-2 **69929-13-1**
Trinatrium-3-[4-[[5-[[4-fluor-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]naphthalin-1,5-disulfonat $C_{30}H_{24}FN_9O_{10}S_3.3Na$

274-221-8 **69929-15-3**
Methyl-3-[[5-[[4-[(2-cyanethyl)ethylamino]phenyl]azo]-1,2,4-thiadiazol-3-yl]thio]propionat $C_{17}H_{20}N_6O_2S_2$

274-222-3 **69929-16-4**
8-Ethoxy-2,6-dimethyloct-2-en $C_{12}H_{24}O$

274-223-9 **69929-17-5**
1-(2,4-Dimethyl-3-cyclohexenyl)-2,2-dimethylpropan-1-on $C_{13}H_{22}O$

274-224-4 **69929-18-6**
Butyloctylmagnesium $C_{12}H_{26}Mg$

274-226-5 **69930-61-6**
(±)-4-Amino-*α*-[(*tert*-butylamino)methyl]-3,5-dichlorbenzylalkoholmonohydrochlorid $C_{12}H_{18}Cl_2N_2O.ClH$

274-227-0 **69938-68-7**
4-[(2-Chlor-4,6-dinitrophenyl)azo]-*N*,*N*-diethyl-5-methyl-*o*-anisidin $C_{18}H_{20}ClN_5O_5$

274-228-6 **69938-81-4**
2,2-Dimethyl-1,3-propandiyldisalicylat $C_{19}H_{20}O_6$

274-229-1 **69943-64-2**
Natrium-bis[methyl-[8-[[2-hydroxyphenyl]azo]-7-hydroxy-5-sulfamoyl-1-naphthyl]carbamato(2-)]chromat(1-) $C_{36}H_{28}CrN_8O_{12}S_2.Na$

274-230-7 **69943-66-4**
Trinatrium-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzolsulfonato(3-)]chromat(3-) $C_{32}H_{15}CrN_8O_{14}S_2.3Na$

274-231-2 **69943-67-5**
Tris(*p*-*tert*-pentylphenyl)phosphit, Verbindung mit Dicyclohexylamin (1:1) $C_{33}H_{45}O_3P.C_{12}H_{23}N$

274-232-8 **69943-68-6**
S-Methyl-*O*-(2-methylpropyl)dithiocarbonat $C_6H_{12}OS_2$

274-233-3 **69943-69-7**
N-Octyldodecanamid $C_{20}H_{41}NO$

274-234-9 **69943-71-1**
Diethylsulfat, Verbindung mit *N*,*N*-Bis[3-(dimethylamino)propyl]octadecanamid $C_{28}H_{59}N_3O.xC_2H_6O_4S$

274-235-4 **69959-44-0**
Calciumbis(4-hydroxybenzoat) $C_7H_6O_3.{}^1/_2Ca$

274-237-5 **69965-44-2**
1-[2-Methyl-3-[4-(phenylthio)phenyl]propyl]-1*H*-imidazoliumchlorid $C_{19}H_{20}N_2S.ClH$

274-238-0 **69966-61-6**
Natriumhydrogen-4-aminonaphthalin-2,7-disulfonat $C_{10}H_9NO_6S_2.Na$

274-239-6 **69975-86-6**
Doxofyllin $C_{11}H_{14}N_4O_4$

274-240-1 **69978-45-6**
10-Methyl-1,4,7-trioxa-10-azacyclododecan $C_9H_{19}NO_3$

274-241-7 **69978-46-7**
13-Methyl-1,4,7,10-tetraoxa-13-azacyclopentadecan $C_{11}H_{23}NO_4$

274-242-2 **69980-72-9**
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Molybdatsilicat $C_{33}H_{40}N_3.xW_{99}$

274-243-8 **69984-26-5**
3,4,5,6-Tetrahydro-5-methyl-1-phenyl-1*H*-2,5-benzoxazocinhydrobromid $C_{17}H_{19}NO.BrH$

274-244-3 **69986-99-8**
6*α*-Fluor-17,21-dihydroxy-16*α*-methylpregna-1,4,9(11)-trien-3-20-dion-21-pivalat $C_{27}H_{35}FO_5$

274-245-9 **69991-59-9**
Benzaldehyd, Reaktionsprodukte mit Heptanal, Destillationsrückstände
Rückstand aus der Destillation von Amylzimtaldehyd. Besteht in erster Linie aus sehr hochsiedendem polymerhaltigen Material.

274-246-4 **69991-66-8**
1,6-Octadien, 7-Methyl-3-methylen-, acetyliert, verseift

274-248-5 **69991-68-0**
Rutil, Antimonchrommanganbraun

274-249-0 **69991-69-1**
Chrom, 3-Hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonattartrat Komplexe, Natrium

274-250-6 **70007-83-9**
Ethyl-4-methyl-2-oxo-2*H*-pyran-6-acetat $C_{10}H_{12}O_4$

274-251-1 **70007-84-0**
Methyl-4-methyl-2-oxo-2*H*-pyran-6-acetat $C_9H_{10}O_4$

274-252-7 **70008-50-3**
N-(Diphosphonomethyl)-L-aspartsäure $C_5H_{11}NO_{10}P_2$

274-253-2 **70008-57-0**
Tetraethylammonium(5*β*)-3*α*,7*α*,12*α*)-trihydroxycholan-24-oat $C_{24}H_{39}O_5.C_8H_{20}N$

274-254-8 **70013-61-5**
Natrium-4-hydroxyphenylglykolat $C_8H_8O_4.xNa$

274-255-3 **70017-56-0**
1-(2-Methylnaphthyl)-1*H*-pyrrol-2,5-dion $C_{15}H_{11}NO_2$

274-256-9 **70021-38-4**
N-Octadecyl-L-aspartsäure $C_{22}H_{43}NO_4$

274-257-4 **70024-44-1**
Tetranatrium-4-[3-[3-carboxylato-5-hydroxy-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]allyliden]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{23}H_{16}N_4O_{12}S_2.4Na$

274-259-5 **70024-54-3**
N,*N*,2-Triethylhexanamid $C_{12}H_{25}NO$

274-260-0 **70024-57-6**
9-Octadecensäure (*Z*)-, Ester mit 2-Ethyl-2-(hydroxymethyl)-1,3-propandiol

274-261-6 **70024-64-5**
Aluminium, Hydrobis(2-methylpropyl)-, Reaktionsprodukte mit Isopren

274-262-1 **70024-67-8**
Benzolsulfonsäure, C_{16-24}-Alkylderivate

274-263-7 **70024-69-0**
Benzolsulfonsäure, Mono-C_{16-24}-alkylderivate, Calciumsalze

274-264-2 **70024-72-5**
Benzolsulfonsäure, Mono-C_{19-28}-alkylderivate, Calciumsalze, überalkalisch

274-265-8 **70024-73-6**
Benzolsulfonsäure, Mono-C_{19-28}-alkylderivate, Natriumsalze

274-266-3 **70024-74-7**
Benzolsulfonsäure, Mono-C_{19-28}-alkylderivate, Strontiumsalze, überalkalisch

274-267-9 **70024-77-0**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-Nor-soja-alkylderivate

274-268-4 **70024-80-5**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Methylacrylat, verseift

274-270-5 **70024-81-6**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Ethylendiamin

274-271-0 **70024-82-7**
1-Propansulfonsäure, 3-Chlor-2-hydroxy-, Mononatriumsalz, Reaktionsprodukte mit 4,5-Dihydro-2-undecyl-1*H*-imidazol-1-ethanol

274-272-6 **70024-90-7**
Albumine, Human-
Klasse einfacher Proteine, die in lebendem menschlichen Gewebe gefunden wird.

274-273-1 **70024-92-9**
Alkane, C_{7-8}-Iso-

274-274-7 **70024-93-0**
Amide, Rapsöl-, *N*-[3-[(2-Hydroxyethyl)amino]ethyl]

274-275-2 **70025-09-1**
Fettsäuren, Talg-, Reaktionsprodukte mit Ethanolamin

274-276-8 **70025-19-3**
Quaternäre Ammoniumverbindungen, (2,3-Dihydroxypropyl)bis(hydroxyethyl)talg-alkyl-, Chloride

274-277-3 **70025-20-6**
Rapsöl, chlorsulfuriert, Magnesiumsalz

274-278-9 **70025-21-7**
Rapsöl, Reaktionsprodukte mit Schwefelwasserstoff und Schwefel

274-279-4 **70025-22-8**
Rapsöl, Reaktionsprodukte mit Sojabohnenöl und Schwefel

274-281-5 **70025-23-9**
Rapsöl, Reaktionsprodukte mit Sojabohnenöl und Schwefelchlorid (S_2Cl_2), Magnesiumsalz

274-282-0 **70025-27-3**
Sojabohnenöl, chlorsulfuriert, Magnesiumsalz

274-283-6 **70025-28-4**
Sojabohnenöl, Reaktionsprodukte mit Schwefelwasserstoff und Schwefel

274-284-1 **70025-30-8**
Destillate (Erdöl), wasserbehandelte schwere paraffinhaltige, sulfuriert

274-285-7 **70028-95-4**
2-Methyl-5-nitro-1*H*-imidazol-1-propanolmonohydrochlorid $C_7H_{11}N_3O_3.ClH$

274-286-2 **70031-49-1**
Butyl-[[(dimethylamino)thioxomethyl]thio]acetat $C_9H_{17}NO_2S_2$

274-287-8 **70032-30-3**
Diethyl-[[(3-chlor-4-fluorphenyl)amino]methylen]malonat $C_{14}H_{15}ClFNO_4$

274-288-3 **70049-77-3**
3-(Aminosulfonyl)-4-chlorbenzoylchlorid $C_7H_5Cl_2NO_3S$

274-289-9 **70050-42-9**
Calciumbis(1-acetyl-5-oxo-L-prolinat) $C_7H_9NO_4.{}^1/_2Ca$

274-290-4 **70051-25-1**
(2*S*-*cis*)-2-(2,2,3-Trimethyl-4-oxocyclopentyl)ethylacetat $C_{12}H_{20}O_3$

274-292-5 **70055-52-6**
N,*N*'-[[(2-Cyanethyl)imino]diethan-1,2-diyl]distearamid $C_{43}H_{84}N_4O_2$

274-293-0 **70055-53-7**
N-[2-(4,5-Dihydro-2-pentadecyl-1*H*-imidazol-1-yl)ethyl]hexadecan-1-amid $C_{36}H_{71}N_3O$

274-294-6 **70055-71-9**
Trimethyl[3-(oleoylamino)propyl]ammoniummethylmethylphosphonat $C_{24}H_{49}N_2O.C_2H_6O_3P$

274-295-1 **70057-23-7**
1,1,5,6-Tetramethylindan-4-ol $C_{13}H_{18}O$

274-296-7 **70057-25-9**
3,3,6,7-Tetramethylindan-5-ol $C_{13}H_{18}O$

274-297-2 **70059-30-2**
N-Cyan-*N*'-methyl-*N*''-[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]guanidinmonohydrochlorid $C_{10}H_{16}N_6S.ClH$

274-298-8 **70062-36-1**
Ammonium-2-(4-chlorphenyl)benzoxazol-5-propionat $C_{16}H_{12}ClNO_3.H_3N$

274-299-3 **70069-04-4**
1,4,7,10,13,16-Hexaoxacyclooctadecan-2-methanol $C_{13}H_{26}O_7$

274-300-7 **70069-12-4**
Oelsäure, Verbindung mit *N*,*N*-Dimethyloctadecylamin (1:1) $C_{20}H_{43}N.C_{18}H_{34}O_2$

274-301-2 **70084-65-0**
Calcium, C_{6-19}-verzweigtes CarboxylatNaphthenat Komplexe

274-302-8 **70084-67-2**
Blei, C_{6-19}-verzweigtes CarboxylatNaphthenat Komplexe

274-303-3 **70084-70-7**
2-Pyrrolidinon, 1-Talg-alkylderivate

274-304-9 **70084-75-2**
Fettsäuren, C_{12-18}-, Bariumcadmiumsalze

274-305-4 **70084-81-0**
Fettsäuren, Kokos-, Ester mit Diethanolamin

274-307-5 **70084-85-4**
Fettsäuren, hydrierte Talg-, Destillationsrückstände
Komplexer Rückstand, hergestellt durch Destillation von Talg-fettsäuren. Enthält in erster Linie Glyceride, C_{16-20}-ungesättigte Fettsäuren, C_{36}-dimere Säure, C_{45}-trimere Säure und schwerere polymerhaltige Säuren.

274-308-0 **70084-94-5**
Proteine, Soja-, Enzym-modifiziert

274-309-6 **70092-23-8**
5-Methyl-1-(2,6,6-trimethylcyclohex-2-en-1-yl)hex-1-en-3-on $C_{16}H_{26}O$

274-310-1 **70092-43-2**
Pent-2-oxycyclohexan-1-ol $C_{11}H_{22}O_2$

274-311-7 **70092-44-3**
2-Hydroxycyclohexyloctanoat $C_{14}H_{28}O_2$

274-312-2 **70092-45-4**
2-(Decyloxy)cyclohexan-1-ol $C_{16}H_{32}O_2$

274-313-8 **70092-46-5**
2-(Cyclohexyloxy)cyclohexan-1-ol $C_{12}H_{22}O_2$

274-314-3 **70096-14-9**
(*R**,*S**)-(±)-2,3-Dihydro-3-[2-hydroxy-3-(isopropylamino)propoxy]-2-phenyl-1*H*-isoindol-1-onfumarat $C_{20}H_{24}N_2O_3.C_4H_4O_4$

274-315-9 **70103-32-1**
3-Hydroxybutylmethacrylat $C_8H_{14}O_3$

274-316-4 **70103-35-4**
Sebacsäure, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{10}H_{18}O_4.xC_6H_{15}NO_3$

274-318-5 **70106-65-9**
Kaliumbutylnaphthalinsulfonat $C_{14}H_{16}O_3S.K$

274-319-0 **70111-81-8**
2,3,6,7-Tetraphenylimidazo[1,2-*b*][1,2,4]triazin $C_{29}H_{20}N_4$

274-320-6 **70116-35-7**
(*S*)-4-(2-Methylbutyl)phenyl-4'-octyl[1,1'-biphenyl]-4-carboxylat $C_{32}H_{40}O_2$

274-321-1 **70117-12-3**
2-Chlor-*N*-[(octadecylamino)carbonyl]ethansulfonamid $C_{21}H_{43}ClN_2O_3S$

274-322-7 **70124-77-5**
Cyan(3-phenoxyphenyl)methyl-2-[4-(difluormethoxy)phenyl]-3-methylbutyrat $C_{26}H_{23}F_2NO_4$

274-323-2 **70124-98-0**
2-(4-Hydroxyphenyl)-3-methylbutyrsäure $C_{11}H_{14}O_3$

274-324-8 **70131-50-9**
Bentonit, Säure-gebleicht

274-325-3 **70131-51-0**
1,6-Octadien, 7-Methyl-3-methylen-, Säure-hydratisiert, Geraniol-Fraktionen, Destillationsrückstände
Komplexer Rückstand aus der Destillation von Geraniol. Besteht vorherrschend aus C_{20}-Diterpenen und Diterpenethern und C_{10}-verzweigten Glykolen.

274-326-9 **70131-53-2**
Alkene, C_{15-15}-*α*-, Reaktionsprodukte mit Fischöl, sulfatiert, Natriumsalze

274-327-4 **70131-54-3**
Amide, aus niedrigsiedenden Nebenprodukten bei der Herstellung von 2-(2-Aminoethoxy)ethanol und niedrigsiedenden Tallöl-fettsäuren

274-329-5 **70131-55-4**
Amide, aus Ammoniak-Ethanolaminreaktionsnebenprodukte nund niedrigsiedenden Tallöl-fettsäuren

274-330-0 **70131-56-5**
Amide, aus niedrigsiedenden Tallöl-fettsäuren und Polyethylenpolyaminen

274-331-6 **70131-57-6**
Amide, Talg-, *N*-[3-(Dimethylamino)propyl]-, Alkylierungsprodukte mit Natrium-3-chlor-2-hydroxypropansulfonat

274-332-1 **70131-59-8**
Baumwollsamenöl, winterfest gemacht, Rückstände
Komplexer Rückstand, erhalten durch Abschrecken von Baumwollsamenöl und Abtrennen des flüssigen Öles. Enthält in erster Linie Triglyceride mit einem hohen Gehalt gesättigter Fettsäuren.

274-333-7 **70131-72-5**
Amide, aus 2-[(Aminoethyl)amino]ethanol und niedrigsiedenden Tallöl-fettsäuren

274-334-2 **70141-41-2**
6*α*,9-Difluor-11*β*,17,21-trihydroxy-16*α*-methylpregn-4-en-3,20-dion-21-pivalat $C_{27}H_{38}F_2O_6$

274-335-8 **70145-60-7**
Phenylbutazoncalcium $C_{19}H_{19}N_2O_2.^1/_2Ca$

274-336-3 **70146-05-3**
(1-Methylethyliden)bis[(2-methyl-4,1-phenylen)oxy(1-methyl-2,1-ethandiyl)]diacrylat $C_{29}H_{36}O_6$

274-337-9 **70146-06-4**
(1-Methylethyliden)bis[(2-methyl-4,1-phenylen)oxy(1-methyl-2,1-ethandiyl)]bismethacrylat $C_{31}H_{40}O_6$

274-338-4 **70146-07-5**
[2,2'-Dichlor[1,1'-biphenyl]-4,4'-diyl]diammoniumsulfat $C_{12}H_{10}Cl_2N_2.H_2O_4S$

274-340-5 **70146-08-6**
2-Ethoxyethyl-[3-(diethylamino)phenyl]carbamat $C_{15}H_{24}N_2O_3$

274-341-0 **70146-09-7**
5-Chlor-2-[(*p*-tolyl)sulfonyl]anilin $C_{13}H_{12}ClNO_2S$

274-342-6 **70146-13-3**
Dinatriumoxybis[decylbenzolsulfonat] $C_{32}H_{50}O_7S_2.2Na$

274-343-1 **70150-41-3**
(5a*R*-*trans*)-3,5-Dichlor-4-oxo-*N*-(1,4,5a,6-tetrahydro-1,7-dioxo-3*H*,7*H*-azeto[2,1-*b*]furo[3,4-*d*][1,3]thiazin-6-yl)-4*H*-pyridin-1-acetamid $C_{15}H_{11}Cl_2N_3O_5S$

274-344-7 **70152-36-2**
Bis(2-ethylheptyl)phthalat $C_{26}H_{42}O_4$

274-345-2 **70154-78-8**
L-Lysinmono[[6*R*-[6*α*,7*β*(*R**)]]-7-[[amino(4-hydroxyphenyl)acetyl]amino]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat] $C_{16}H_{17}N_3O_5S.C_6H_{14}N_2O_2$

274-346-8 **70158-20-2**
2-Ethylhexyl-4-oxovalerat $C_{13}H_{24}O_3$

274-347-3 **70161-10-3**
5-[2-[[3-(1,3-Benzodioxol-5-yl)-1-methylpropyl]amino]-1-hydroxyethyl]salicylamidmonohydrochlorid
$C_{20}H_{24}N_2O_5.ClH$

274-348-9 **70161-13-6**
Trinatrium-1-amino-4-[[4-[[4-chlor-6-[(2-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-3-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat
$C_{29}H_{20}ClN_7O_{11}S_3.3Na$

274-349-4 **70161-14-7**
Trinatrium-7-[[2-[(aminocarbonyl)amino]-4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalin-1,3,5-trisulfonat $C_{20}H_{16}ClN_9O_{10}S_3.3Na$

274-351-5 **70161-15-8**
Hexanatrium-7,7'-[1,4-phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino[2-[(aminocarbonyl)amino]-4,1-phenylen]azo]]bis(naphthalin-1,3,6-trisulfonat)
$C_{46}H_{34}Cl_2N_{18}O_{20}S_6.6Na$

274-352-0 **7016[illegible]-16-9**
Tetranatrium-2-[[4-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-5-sulfonato-1-naphthyl]azo]-7-sulfonato-1-naphthyl]azo]benzol-1,4-disulfonat $C_{29}H_{20}ClN_9O_{12}S_4.4Na$

274-353-6 **7016[illegible]-17-0**
Tetranatrium-2-[[4-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-5-sulfonato-1-naphthyl]azo]-6-sulfonato-1-naphthyl]azo]benzol-1,4-disulfonat $C_{29}H_{20}ClN_9O_{12}S_4.4Na$

274-354-1 **7016[illegible]-18-1**
Dinatrium-5,5'-[(1-methylethyliden)bis(4,1-phenylenoxysulfonyl-2,1-phenylenazo)]bis[6-aminonaphthalin-1-sulfonat]
$C_{47}H_{38}N_6O_{12}S_4.2Na$

274-355-7 **7016[illegible]-19-2**
Dinatrium-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)bis(imino-4,1-phenylenoxy)]bis(benzolsulfonat) $C_{38}H_{26}N_2O_{10}S_2.2Na$

274-356-2 **7016[illegible]-20-5**
Trinatrium-[2-[[*α*-[[2-hydroxy-5-sulfo-3-[(2,5,6-trichlor-4-pyrimidinyl)amino]phenyl]azo]benzyl]azo]-5-sulfobenzoato(5-)]cuprat(3-) $C_{24}H_{11}Cl_3CuN_7O_9S_2.3Na$

274-357-8 **7016[illegible]-44-3**
Natrium-*N*-(hydroxymethyl)glycinat $C_3H_7NO_3.Na$

274-358-3 **7016[illegible]-72-9**
Tricyclohexyl(dithiocarboxylato)phosphonium $C_{19}H_{33}PS_2$

274-359-9 **7017[illegible]-07-5**
6-(3-Ethoxybuten-1-yl)-1,5,5-trimethylcyclohexen $C_{15}H_{26}O$

274-360-4 **7017[illegible]-24-9**
2-Ethyl-9-hydroxy-5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazoliumacetat $C_{19}H_{19}N_2O.C_2H_3O_2$

274-362-5 **7017[illegible]-57-8**
4-[(2-Methoxyphenyl)azo]-5-methyl-*o*-anisidin $C_{15}H_{17}N_3O_2$

274-363-0 **7017[illegible]-69-0**
Natriumbis[2-chlor-5-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzolsulfonamidato(2-)]cobaltat(1-)
$C_{34}H_{24}Cl_2CoN_6O_8S_2.Na$

274-364-6 **7017[illegible]-70-3**
Natriumbis[4-[(5,8-dichlor-1-hydroxy-2-naphthyl)azo]-3-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-)
$C_{32}H_{18}Cl_4CrN_6O_8S_2.Na$

274-365-1 **7017[illegible]-76-9**
2-Hydroxy-3-[(1-oxoallyl)oxy]propyl-2-[(1-oxoallyl)oxy]ethyltetrapropenylsuccinat $C_{27}H_{42}O_9$

274-366-7 **7017[illegible]-77-0**
Natrium-3-[[4-amino-9,10-dihydro-3-[2-(2-methoxyethoxy)ethoxy]-9,10-dioxo-1-anthryl]amino]-2,4,6-trimethylbenzolsulfonat $C_{26}H_{30}N_2O_8S.Na$

274-367-2 **7017[illegible]-79-2**
Ammoniumtetraformiat $CH_2O_2.^1/_4H_3N$

274-368-8 **7017[illegible]-82-7**
N,*N*'''-[[5-Hexyl-6-(2-octenyl)-3-cyclohexen-1,2-diyl]bis[7,1-heptandiyl(4,5-dihydro-1*H*-imidazol-2,1-diyl)-2,1-ethandiyl]]bis(ethylendiamin)] $C_{48}H_{92}N_8$

274-369-3 **70179-86-1**
Molybdat(3-), Tetracosa-*μ*-oxododecaoxo[*μ*12-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*''':*O*''':*O*''']]dodeca-, Trihydrogen, Verbindung mit 4,4'-Carbonimidoylbis[*N*,*N*-dimethylbenzolamin]monohydrochlorid
$C_{17}H_{21}N_3.ClH.xH.xMo_{12}O_{40}P$

274-370-9 **70179-87-2**
Wolframat(3-), Tetracosa-*μ*-oxododecaoxo[*μ*12-[phosphato(3-) *O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*''':*O*''':*O*''']]dodeca-, Trihydrogen, Verbindung mit 4,4'-Carbonimidoylbis[*N*,*N*-dimethylbenzolamin]monohydrochlorid
$C_{17}H_{21}N_3.ClH.xH.xO_{40}PW_{12}$

274-371-4 **70189-88-7**
3-(Propylamino)propan-1,2-diol $C_6H_{15}NO_2$

274-373-5 **70191-60-5**
2-[(3a,4,5,6,7,7a-Hexahydro-4,7-methano-1*H*-indenyl)oxy]ethylmethacrylat $C_{16}H_{22}O_3$

274-374-0 **70198-16-2**
4-[[(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)methyl]azo]-*N*-phenylanilin $C_{24}H_{24}N_4$

274-375-6 **70198-17-3**
2-[[4-[(6-Chlorbenzothiazol-2-yl)azo]phenyl]ethylamino]ethylacetat $C_{19}H_{19}ClN_4O_2S$

274-376-1 **70198-18-4**
3,6,9,12-Tetraoxanonacosyldihydrogenphosphat $C_{25}H_{53}O_8P$

274-377-7 **70198-21-9**
Natrium--2-[2-[[2,2,4(oder-2,4,4)-trimethylpentyl]phenoxy]ethoxy]ethansulfonat $C_{18}H_{30}O_5S.Na$

274-378-2 **70198-23-1**
2-Aminoethyl-L-lysinattrihydrochlorid $C_8H_{19}N_3O_2.3ClH$

274-379-8 **70198-24-2**
Undecan-1,6,11-triyltriisocyanat $C_{14}H_{21}N_3O_3$

274-380-3 **70198-31-1**
Natrium-[*N*-[3-[[8-acetamido-2-hydroxy-1-naphthyl]azo]-2-hydroxy-5-nitrophenyl]acetamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzolsulfonamidato(2-)]chromat(1-) $C_{37}H_{28}CrN_8O_{10}S.Na$

274-381-9 **70206-24-5**
(*Z,Z*)-2-(8-Heptadecenyl)-4,5-dihydro-1-methyl-1-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1*H*-imidazolium-methyl-sulfat $C_{41}H_{78}N_3O.CH_3O_4S$

274-382-4 **70208-51-4**
Dikalium-*p*-[4,5-dihydro-4-[5-[5-hydroxy-3-methyl-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]penta-2,4-dienyliden]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{25}H_{22}N_4O_8S_2.2K$

274-384-5 **70209-81-3**
Avermectin A1a, 5-*O*-Demethyl-25-de(1-methylpropyl)-22,23-dihydro-25-(1-methylethyl)- $C_{47}H_{72}O_{14}$

274-385-0 **70209-86-8**
Natriumbis[2,4-dihydro-4-[(2-hydroxyphenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{32}H_{24}CrN_8O_4.Na$

274-386-6 **70209-87-9**
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]-, Dinatrium $C_{32}H_{21}CrN_{10}O_{11}S.2Na$

274-387-1 **70209-88-0**
Tetranatrium-5-[[4-[[6-[[2-[(2-carboxylatophenyl)azo]-1,3-dioxobutyl]amino]-2-hydroxy-4-sulfonato-1-naphthyl]azo]-3-methoxy-7-sulfonato-1-naphthyl]azo]salicylat $C_{39}H_{29}N_7O_{15}S_2.4Na$

274-388-7 **70209-89-1**
2-Naphthalinsulfonsäure, 3-[[4-[[[4-[4-[(3-Chlor-2-hydroxy-5-sulfophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]amino]carbonyl]-2-methylphenyl]azo]-7-[4,5-dihydro-4-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-4-hydroxy-, Trinatriumsalz $C_{44}H_{34}ClN_{12}O_{17}S_3.3Na$

274-389-2 **70209-90-4**
Pentanatrium-5-[[3-[[[4-[[8-[(3-aminobenzoyl)amino]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]-3-methoxy-7-sulfonato-1-naphthyl]azo]-3-sulfonatophenyl]amino]carbonyl]phenyl]azo]salicylat $C_{48}H_{35}N_9O_{19}S_4.5Na$

274-390-8 **70209-93-7**
Tetranatrium-2-[[8-[[4-chlor-6-[[4-(6-methyl-7-sulfonatobenzothiazol-2-yl)phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]benzoat $C_{34}H_{23}ClN_8O_{12}S_4.4Na$

274-391-3 **70209-94-8**
Natrium-2,5-dichlor-4-(1,3-dihydro-5,7-dinitro-3-oxo-2*H*-indazol-2-yl)benzolsulfonat $C_{13}H_6Cl_2N_4O_8S.Na$

274-392-9 **70209-95-9**
Natrium-6-amino-4-hydroxy-5-[[2-(phenoxysulfonyl)phenyl]azo]naphthalin-2-sulfonat $C_{22}H_{17}N_3O_7S_2.Na$

274-393-4 **70209-96-0**
Natrium-1-amino-4-[[3-[[(chloracetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{26}H_{24}ClN_3O_6S.Na$

274-395-5 **70209-97-1**
Natrium-2-[[2-amino-8-hydroxy-6-[(methylanilino)sulfonyl]-1-naphthyl]azo]-5-(chloracetamido)benzolsulfonat $C_{25}H_{22}ClN_5O_7S_2.Na$

274-396-0 **70209-98-2**
Natrium-4-[[6-anilino-4-chlor-1,3,5-triazin-2-yl]amino]-2-[[1-(2-chlor-6-methylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]amino]benzolsulfonat $C_{26}H_{21}Cl_2N_9O_4S.Na$

274-397-6 **70209-99-3**
Dinatrium-1-amino-4-[[4-[(2-brom-1-oxoallyl)amino]-2-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{23}H_{16}BrN_3O_9S_2.2Na$

274-398-1 **70210-00-3**
Trinatrium-5-[[4-[(2-brom-1-oxoallyl)amino]benzoyl]amino]-3-[[5-[(2-brom-1-oxoallyl)amino]-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{29}H_{21}Br_2N_5O_{13}S_3.3Na$

274-399-7 **70210-01-4**
Trinatrium-5-[[3-[(2-brom-1-oxoallyl)amino]benzoyl]amino]-3-[[5-[(2-brom-1-oxoallyl)amino]-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{29}H_{21}Br_2N_5O_{13}S_3.3Na$

274-400-0 **70210-03-6**
[*p*-[(4-Amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]benzyl]trimethylammoniumchlorid $C_{24}H_{24}N_3O_2.Cl$

274-401-6 **70210-04-7**
Dinatrium-4-[[[3-[(chloracetyl)amino]phenoxy]acetyl]amino]-5-hydroxy-6-[[2-(4-pentylphenoxy)phenyl]azo]naphthalin-1,7-disulfonat $C_{37}H_{35}ClN_4O_{11}S_2.2Na$

274-402-1 **70210-05-8**
Dinatrium-3-[[2,4-bis(2-methylphenoxy)phenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonat $C_{37}H_{31}N_3O_{11}S_3.2Na$

274-403-7 **70210-06-9**
Dinatrium-3-[[ethyl[4-[[4-[(3-sulfonatophenyl)azo]-1-naphthyl]azo]phenyl]amino]methyl]benzolsulfonat $C_{31}H_{27}N_5O_6S_2.2Na$

274-404-2 **70210-07-0**
Dinatrium-4-[[2,4-dihydroxy-5-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]phenyl]azo]benzolsulfonat $C_{24}H_{18}N_6O_8S_2.2Na$

274-405-8 **70210-08-1**
N-(2-Acetoxyethyl)-6-hydroxy-*N*-methyl-5-[[4-(phenylazo)phenyl]azo]naphthalin-2-sulfonamid $C_{27}H_{25}N_5O_5S$

274-406-3 **70210-09-2**
3-Methyl-4-[[4-(methylsulfonyl)-2-nitrophenyl]azo]-1-phenyl-1*H*-pyrazol-5-amin $C_{17}H_{16}N_6O_4S$

274-407-9 **70210-10-5**
3-[[2-(2-Cyanethoxy)ethyl][4-[(4-nitrophenyl)azo]phenyl]amino]propiononitril $C_{20}H_{23}N_6O_3$

274-408-4 **70210-12-7**
1*H*-Pyrazol-3-carbonsäure, 5-Hydroxy-4-[[5-[[4-[5-hydroxy-3-methyl-4-[[2-sulfo-5-[(2,5,6-trichlor-4-pyrimidinyl)amino]phenyl]azo]-1*H*-pyrazol-1-yl]benzoyl]amino]-2-sulfophenyl]azo]-1-(4-sulfophenyl)-, Tetranatriumsalz $C_{37}H_{25}Cl_3N_{12}O_{14}S_3.4Na$

274-410-5 **70210-13-8**
Trinatrium-2-[[4-[[4-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-5-sulfonatonaphthyl]azo]-2,5-dimethylphenyl]azo]benzol-1,4-disulfonat $C_{27}H_{22}ClN_9O_9S_3.3Na$

274-411-0 **70210-14-9**
Natrium-6-amino-5-[[4-chlor-2-(2-chlorphenoxy)phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{22}H_{15}Cl_2N_3O_5S.Na$

274-412-6 **70210-15-0**
N,N'-(5,6,12,17,18,24-Hexahydro-5,12,17,24-tetraoxodinaphth[2,3-*i*:2',3'-*i'*]indeno[4,3-*ab*:2,1-*c'*]dicarbazol-11,23-diyl)bis(benzamid) $C_{58}H_{30}N_4O_6$

274-413-1 **70210-16-1**
N,N'-[(9,10-Dihydro-2-methyl-9,10-dioxoanthracen-1,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-4,1-diyl)]]bis(benzamid) $C_{57}H_{34}N_4O_8$

274-414-7 **70210-17-2**
Tetranatrium-5-[[4-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-7-sulfonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]-naphthalin-1,3,6-trisulfonat $C_{31}H_{24}ClN_9O_{12}S_4.4Na$

274-415-2 **70210-18-3**
Tetranatrium-2-[[4-chlor-6-[[3-[(1-hydroxy-4-sulfonato-2-naphthyl)azo]-4-sulfonatophenyl]amino]-1,3,5-triazin-2-yl]amino]benzol-1,4-disulfonat $C_{25}H_{18}ClN_7O_{13}S_4.4Na$

274-416-8 **70210-19-4**
Dinatrium-7-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{22}H_{19}ClN_6O_9S_2.2Na$

274-417-3 **70210-20-7**
Trinatrium-5-[[4-chlor-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{26}H_{20}ClN_7O_{10}S_3.3Na$

274-418-9 **70210-21-8**
Trinatrium-7-[[4-chlor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{26}H_{20}ClN_7O_{10}S_3.3Na$

274-419-4 **70210-23-0**
Trinatrium-4-[[2,4-dihydroxy-3-[(4-methoxyphenyl)azo]-5-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{33}H_{23}N_5O_{15}S_3.3Na$

274-421-5 **70210-24-1**
Dinatrium-5-[[2,4-dihydroxy-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{28}H_{18}N_6O_{18}S_2.2Na$

274-422-0 **70210-25-2**
Dinatrium-5-[[2,4-dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{28}H_{17}N_9O_{16}S_2.2Na$

274-423-6 **70210-26-3**
Trinatrium-7-[[2-[(aminocarbonyl)amino]-4-[[4-chlor-6-(1-methylethoxy)-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalin-1,3,6-trisulfonat $C_{23}H_{21}ClN_8O_{11}S_3.3Na$

274-424-1 **70210-27-4**
Dinatrium-1-amino-4-[[3-[[4-chlor-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{33}H_{29}ClN_6O_{12}S_2.2Na$

274-425-7 **70210-29-6**
Benzoesäure, 3,3'-[1,2-Ethandiylbis[oxycarbonylimino-4,1-phenylenimino(1-hydroxy-3-sulfo-6,2-naphthalindiyl)azo[2-(carboxymethoxy)-4,1-naphthalindiyl]azo-4,1-phenylencarbonylimino]]bis[6-hydroxy-, Hexanatriumsalz $C_{68}H_{64}N_{14}O_{22}S_2.6Na$

274-426-2 **70210-30-9**
Tetranatrium-2,2'-[1,4-phenylenbis[carbonylimino[2-acetamido-4,1-phenylen]azo]]bis[5-[(4-sulfonatophenyl)azo]benzolsulfonat] $C_{49}H_{35}N_{12}O_{16}S_4.4Na$

274-427-8 **70210-31-0**
Tetranatrium-8-[[4-[(4-amino-3-sulfonatophenyl)azo]-6-sulfonatonaphthyl]azo]-5-[[6-(benzoylamino)-1-hydroxy-3-sulfonato-2-naphthyl]azo]naphthalin-2-sulfonat $C_{43}H_{32}N_8O_{14}S_4.4Na$

274-428-3 **70210-32-1**
Natrium-3-benzamido-4-hydroxy-5-[[1-[[4'-[[2-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1,3-dioxobutyl]amino]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]carbamoyl]-2-oxopropyl]azo]benzolsulfonat $C_{42}H_{39}N_7O_{14}S_2.Na$

274-429-9 **70210-33-2**
Tetranatrium-2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[azo(2-amino-5-hydroxy-7-sulfonato-6,1-naphthylen)azo]]bis[5-nitrobenzoat] $C_{48}H_{34}N_{12}O_{18}S_2.4Na$

274-430-4 **70210-34-3**
Tetranatrium-5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]naphthalin-2,7-disulfonat $C_{40}H_{28}N_{10}O_{19}S_4.4Na$

274-432-5 **70210-35-4**
Tetranatrium-7-amino-3-[[2,5-dimethoxy-4-[[7-sulfonato-4-[(2-sulfonatophenyl)azo]naphthyl]azo]phenyl]azo]-4-hydroxy-8-[(3-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{40}H_{31}N_9O_{16}S_4.4Na$

274-433-0 **70210-36-5**
Dinatrium-7,7'-[azobis(4,1-phenylencarbonylimino)]bis[4-hydroxy-3-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]naphthalin-2-sulfonat] $C_{48}H_{36}N_8O_{16}S_4.2Na$

274-434-6 **70210-37-6**
Dinatrium-5-(benzoylamino)-4-hydroxy-3-[[2-(2-methylphenoxy)phenyl]azo]naphthalin-2,7-disulfonat $C_{30}H_{23}N_3O_9S_2.2Na$

274-435-1 **70210-38-7**
Dinatrium-2-[3-nitro-4-[[4-(phenylamino)-3-sulfonatophenyl]amino]benzoyl]benzoat $C_{26}H_{19}N_3O_8S.2Na$

274-436-7 **70210-39-8**
Dinatrium-5-[[4-[(2-brom-1-oxoallyl)amino]-2-sulfonatophenyl]azo]-4-hydroxy-6-(methylamino)naphthalin-2-sulfonat $C_{20}H_{17}BrN_4O_8S_2.2Na$

274-437-2 **70210-40-1**
Dinatrium-6-amino-5-[[4-[(2-brom-1-oxoallyl)amino]-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{19}H_{15}BrN_4O_8S_2.2Na$

274-438-8 **70210-41-2**
Dinatrium-6-amino-5-[[5-[(2-brom-1-oxoallyl)amino]-2-sulfonatophenyl]azo]naphthalin-2-sulfonat $C_{19}H_{15}BrN_4O_7S_2.2Na$

274-439-3 **70210-42-3**
Dinatrium-1-amino-4-[[3-[(2,3-dibrom-1-oxopropyl)amino]-2,4,6-trimethyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{26}H_{23}Br_2N_3O_9S_2.2Na$

274-440-9 **70210-43-4**
Trinatrium-7-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{26}H_{20}ClN_7O_{10}S_3.3Na$

274-441-4 **70210-44-5**
Natrium-5-[[3-[[5-[[4-[[[4-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]phenyl]amino]carbonyl]phenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxyphenyl]azo]salicylat $C_{36}H_{27}N_{11}O_8.Na$

274-443-5 **70210-45-6**
Dinatrium-5,5'-[sulfonylbis(3,1-phenylenazo)]bis[6-amino-4-hydroxynaphthalin-2-sulfonat] $C_{32}H_{24}N_6O_{10}S_3.2Na$

274-444-0 **70210-46-7**
Trinatrium-5-[[4-chlor-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methyl-2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{27}H_{22}ClN_7O_{10}S_3.3Na$

274-445-6 **70210-47-8**
Pentanatrium-7-[[2-[(aminocarbonyl)amino]-4-[4-[[5-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]-2-sulfonatoanilino]-6-chlor-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalin-1,3,6-trisulfonat $C_{40}H_{28}ClN_{11}O_{18}S_5.5Na$

274-446-1 **70214-76-5**
6,8-Dimethylnona-3,5-dien-2-on $C_{11}H_{18}O$

274-447-7 **70214-77-6**
6,8-Dimethylnonan-2-ol $C_{11}H_{24}O$

274-448-2 **70216-96-5**
2-(2-Benzothiazolyloxy)phenol $C_{13}H_9NO_2S$

274-449-8 **70220-06-3**
(*Z*)-1-Methoxyhex-3-en $C_7H_{14}O$

274-450-3 **70220-23-4**
(*Z*)-1-(Allyloxy)hex-3-en $C_9H_{16}O$

274-451-9 **70222-88-7**
(*R*)-1,3,3-Trimethyl-2-oxabicyclo[2.2.2]octan-6-on $C_{10}H_{16}O_2$

274-452-4 **70224-59-8**
Tetranatrium-5-[[4-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-7-sulfonato-1-naphthyl]azo]-1-naphthyl]azo]naphthalin-1,3,6-trisulfonat $C_{33}H_{22}ClN_9O_{12}S_4.4Na$

274-454-5 **70224-83-8**
Hexanatrium-4,4'-bis[[4-chlor-6-[[3-[[1-(2,5-dichlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulfonatophenyl]amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{52}H_{36}Cl_6N_{18}O_{20}S_6.6Na$

274-455-0 **70224-84-9**
1*H*-Pyrazol-3-carbonsäure, 4,4'-[Carbonylbis[imino(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(6-sulfo-3,1-phenylen)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, Octanatriumsalz $C_{51}H_{36}Cl_2N_{20}O_{25}S_6.8Na$

274-456-6 **70224-85-0**
Trinatrium-5-[[4-[[[4-[[4-[(4,8-disulfonato-2-naphthyl)azo]-3-methylphenyl]azo]-2-methoxy-5-methylphenyl]amino]carbonyl]phenylazo]salicylat $C_{39}H_{31}N_7O_{11}S_2.3Na$

274-457-1 **70224-86-1**
Trinatrium-4-(acetylamino)-6-[[5-[(2-brom-1-oxoallyl)amino]-2-sulfonatophenyl]azo]-5-hydroxynaphthalin-1,7-disulfonat $C_{21}H_{17}BrN_4O_{12}S_3.3Na$

274-458-7 **70224-87-2**
Natrium-[[9,10-dihydro-4-(isopropylamino)-9,10-dioxo-1-anthryl]amino]methoxytoluolsulfonat $C_{25}H_{24}N_2O_6S.Na$

274-459-2 **70224-88-3**
Natrium-[3-[[9,10-dihydro-4-(isopropylamino)-9,10-dioxo-1-anthryl]amino]butyl]benzolsulfonat $C_{27}H_{28}N_2O_5S.Na$

274-460-8 **70225-14-8**
Heptadecafluoroctansulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_8HF_{17}O_3S.C_4H_{11}NO_2$

274-461-3 **70225-15-9**
Bis(2-hydroxyethyl)ammoniumpentadecafluorheptan-1-sulfonat $C_7HF_{15}O_3S.C_4H_{11}NO_2$

274-462-9 **70225-16-0**
Tridecafluorhexansulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_6HF_{13}O_3S.C_4H_{11}NO_2$

274-463-4 **70225-17-1**
Bis(2-hydroxyethyl)ammonium-1,1,2,2,3,3,4,4,5,5,5-undecafluorpentan-1-sulfonat $C_5HF_{11}O_3S.C_4H_{11}NO_2$

274-465-5 **70225-18-2**
1,1,2,2,3,3,4,4,4-Nonafluorbutan-1-sulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_4H_{11}NO_2.C_4HF_9O_3S$

274-466-0 **70225-20-6**
Bis[trimethyl-3-[[(pentadecafluorheptyl)sulfonyl]amino]propylammonium]sulfat $C_{13}H_{16}F_{15}N_2O_2S.^1/_2O_4S$

274-467-6 **70225-22-8**
Bis[trimethyl-3-[[(nonafluorbutyl)sulfonyl]amino]propylammonium]sulfat $C_{10}H_{16}F_9N_2O_2S.^1/_2O_4S$

274-468-1 **70225-24-0**
Bis[trimethyl-3-[[(undecafluorpentyl)sulfonyl]amino]propylammonium]sulfat $C_{11}H_{16}F_{11}N_2O_2S.^1/_2O_4S$

274-469-7 **70225-26-2**
[3-[[(Heptadecafluoroctyl)sulfonyl]amino]propyl]trimethylammoniumhydrogensulfat $C_{14}H_{16}F_{17}N_2O_2S.^1/_2O_4S$

274-470-2 **70233-62-4**
2-Phosphonobutan-1,2,4-tricarbonsäure, Ammoniumsalz $C_7H_{11}O_9P.xH_3N$

274-471-8 **70234-85-4**
(±)-1,2,3,4,5,6,7,8-Octahydro-1-(4-methoxybenzyl)isochinoliniumchlorid $C_{17}H_{23}NO.ClH$

274-472-3 **70236-38-3**
Natrium-α-(acryloylamino)-[4-[[9,10-dihydro-4-(isopropylamino)-9,10-dioxo-1-anthryl]amino]phenoxy]toluolsulfonat $C_{33}H_{29}N_3O_7S.Na$

274-473-9 **70236-40-7**
Chromat(1-), [2-(3-Chlorphenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][methyl-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalinyl]carbamato(2-)]-, Natrium $C_{36}H_{23}ClCrN_7O_{10}S_2.Na$

274-474-4 **70236-41-8**
Cobaltat(1-), [2,4-Dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalinyl]acetamidato(2-)]-, Natrium $C_{35}H_{29}CoN_7O_9S_2.Na$

274-476-5 **70236-43-0**
Natriumbis[5-[(5-chlor-2-hydroxyphenyl)azo]-6-hydroxy-*N*-(2-hydroxyethyl)-*N*-methylnaphthalin-2-sulfonamidato(2-)]cobaltat(1-) $C_{38}H_{32}Cl_2CoN_6O_{10}S_2.Na$

274-477-0 **70236-44-1**
Natriumbis[2-(3-chlorphenyl)-2,4-dihydro-4-[[2-hydroxy-5-mesylphenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-) $C_{31}H_{26}Cl_2CoN_8O_8S_2.Na$

274-478-6 **70236-45-2**
2-[2-[4-[(2-Cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumtrichlorozincat $C_{23}H_{26}N_3.Cl_3Zn$

274-479-1 **70236-46-3**
2-[[4-(Dimethylamino)phenyl]azo]-1,3-dimethyl-1*H*-imidazoliumtrichlorozincat(1-) $C_{13}H_{18}N_5.Cl_3Zn$

274-480-7 **70236-49-6**
[3-Hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chrom $C_{20}H_{10}CrN_3O_7S$

274-481-2 **70236-50-9**
Trinatrium-[4-amino-5-hydroxy-6-[[2-hydroxy-4-sulfo-6-[(2,5,6-trichlor-4-pyrimidinyl)amino]-1-naphthyl]azo]naphthalin-1,3-disulfonato(5-)]cuprat(3-) $C_{24}H_{10}Cl_3CuN_6O_{11}S_3.3Na$

274-482-8 **70236-51-0**
2,7-Naphthalindisulfonsäure, 4-Hydroxy-5-[[4-[[4-[[5-hydroxy-6-[(2-methoxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalinyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-5-methoxy-2-methylphenyl]azo]-, Tetranatriumsalz $C_{41}H_{36}N_{10}O_{16}S_4.4Na$

274-483-3 **70236-52-1**
Trinatrium-[μ-[2-[[6-[[[6-[(3-chlor-2-hydroxy-5-sulfophenyl)azo]-5-hydroxy-7-sulfo-2-naphthyl]amino]carbonyl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoato(7-)]]dicuprat(3-) $C_{34}H_{16}ClCu_2N_6O_{15}S_3.3Na$

274-484-9 **70236-53-2**
Trinatrium-[2-[[4-[[6-[(4-amino-6-chlor-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-5-hydroxy-*o*-tolyl]azo]benzol-1,4-disulfonato(5-)]cuprat(3-) $C_{27}H_{17}ClCuN_9O_{11}S_3.3Na$

274-485-4 **70236-54-3**
Trinatrium-[4-amino-5-hydroxy-6-[[2-hydroxy-3-sulfo-5-[(2,5,6-trichlor-4-pyrimidinyl)amino]phenyl]azo]naphthalin-1,3-disulfonato(5-)]cuprat(3-) $C_{20}H_8Cl_3CuN_6O_{11}S_3.3Na$

274-487-5 **70236-55-4**
Dinatrium-[1-[(2-hydroxy-3,5-dinitrophenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{18}CrN_7O_{13}S.2Na$

274-488-0 **70236-56-5**
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat(2-) $C_{38}H_{22}CrN_7O_{12}S.2Na$

274-489-6 **70236-57-6**
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{36}H_{19}CrN_6O_{11}S.2Na$

274-490-1 **70236-60-1**
Dinatrium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{21}CrN_8O_{11}S.2Na$

274-491-7 **70236-61-2**
Dinatrium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzolsulfonato(3-)]chromat(2-) $C_{32}H_{19}CrN_8O_{11}S.2Na$

274-492-2 **70236-62-3**
Dinatrium-[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)][1-[[2-hydroxy-5-(phenylazo)phenyl]azo]-2-naphtholato(2-)]chromat(2-) $C_{38}H_{24}CrN_9O_9S.2Na$

274-493-8 **70239-77-9**
4-[(3-Aminobenzoyl)amino]-5-hydroxynaphthalin-1,7-disulfonsäure $C_{17}H_{14}N_2O_8S_2$

274-494-3 **70240-34-5**
N-[3-(Diethoxymethylsilyl)propyl]ethylendiamin $C_{10}H_{26}N_2O_2Si$

274-495-9 **70247-25-5**
4'-(Decyloxy)[1,1'-biphenyl]-4-carbonitril $C_{23}H_{29}NO$

274-496-4 **70247-68-6**
Natrium-4-chlor-3-[4-[[2-[(2-chlorphenoxy)sulfonyl]phenyl]azo]-2,5-dihydro-5-imino-3-methyl-1*H*-pyrazol-1-yl]benzolsulfonat $C_{22}H_{17}Cl_2N_5O_6S_2.Na$

274-498-5 **70247-69-7**
Dinatrium-4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[iminocarbonyl(2-hydroxy-4,1-phenylen)azo]]bis(3-hydroxynaphthalin-1-sulfonat) $C_{48}H_{36}N_6O_{14}S_2.2Na$

274-499-0 **70247-70-0**
Dinatrium-4-[4-[[5-[(2-brom-1-oxoallyl)amino]-2-sulfonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,5-dichlorbenzolsulfonat $C_{19}H_{14}BrCl_2N_5O_8S_2.2Na$

274-500-4 **70247-71-1**
Tetranatrium-[μ-[[2,2'-[carbonylbis[imino(2-sulfo-*p*-phenylen)vinylen(3-sulfo-*p*-phenylen)(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1,4-diyl)azo]]bis[benzoato]](8-)]]dicuprat(4-) $C_{51}H_{32}Cu_2N_{10}O_{19}S_4.4Na$

274-502-5 **70247-72-2**
Trinatrium-[4-hydroxy-5-[[1-hydroxy-3-sulfo-6-[[4-[(2,5,6-trichlor-4-pyrimidinyl)amino]phenyl]amino]-2-naphthyl]azo]benzol-1,3-disulfonato(5-)]cuprat(3-) $C_{26}H_{12}Cl_3CuN_6O_{11}S_3.3Na$

274-503-0 **70247-74-4**
Natriumbis[*N*-(2-chlorphenyl)-2-[[2-hydroxy-5-(*N*-methylsulfamoyl)phenyl]azo]-3-oxobutyramidato(2-)]cobaltat(1-) $C_{34}H_{30}Cl_2CoN_8O_{10}S_2.Na$

274-504-6 **70247-75-5**
Dinatrium-[5,8-dichlor-2-[(5-chlor-2-hydroxyphenyl)azo]-1-naphtholato(2-)][4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-1-sulfonato(3-)]chromat(2-) $C_{32}H_{15}Cl_3CrN_5O_9S.2Na$

274-505-1 **70247-76-6**
Natriumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-(2-methoxyethyl)benzolsulfonamidato(2-)]cobaltat(1-)
$C_{38}H_{34}CoN_6O_{10}S_2.Na$

274-506-7 **70247-77-7**
Natriumbis[2-[(1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfamoylbenzoato(2-)]chromat(1-) $C_{34}H_{24}Cl_2CrN_{10}O_{16}S_2.Na$

274-507-2 **70247-95-9**
Phenol, sulfoniert, kondensiert, Natriumsalze

274-508-8 **70248-09-8**
Manganniobtitanbraunrutil
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77890, identifiziert.

274-509-3 **70248-25-8**
Carbonsäuren, C_{6-15}- und C_{6-18}-ungesättigte Mono- und C_{8-15}-Di-

274-510-9 **70248-26-9**
Carbonsäuren, C_{6-15}- und C_{6-18}-ungesättigte Mono- und C_{8-15}-Di-, Destillationsrückstände
Komplexer Rückstand aus der Destillation vom C_{6-18}-gesättigten und ungesättigten monobasischen Säuren und C_{8-15}-dibasischen Säuren. Besteht vorherrschend aus C_{9-18}-gesättigten monobasischen Säuren, C_{8-15}-gesättigten dibasischen Säuren. Polymere, Anhydride und Polyester können auch vorhanden sein.

274-511-4 **70248-27-0**
Fettsäuren, Tier-, Destillationsrückstände
Komplexer Rückstand aus der Destillation gemischter Tier-fettsäuren. Enthält vorherrschend C_{16-18}-Fettsäureglyceride und Sterine, oxidierte polymerhaltige Stoffe, freie Fettsäuren und neutrale Stoffe.

274-513-5 **70248-31-6**
Fettsäuren, gemischte Talg- und Pflanzenöl-, Destillationsrückstände
Komplexer Rückstand aus der Destillation gemischter Talg- und Pflanzenöl-fettsäuren. Besteht in erster Linie aus Linolsäure, Oleinsäure, Stearinsäure und ihren Glyceriden und Sterinen.

274-514-0 **70248-35-0**
Fettsäuren, Weizenkeimöl-, Destillationsrückstände
Komplexer Rückstand aus der Destillation von Weizenkeimöl-fettsäuren. Besteht in erster Linie aus C_{16}- und C_{18}-gesättigten und ungesättigten monobasischen Säuren und ihren Glyceriden und Sterinen. Polymerhaltiges und neutrales Material kann auch vorhanden sein.

274-515-6 **70248-52-1**
Bis[trimethyl-3-[[(tridecafluorhexyl)sulfonyl]amino]propylammonium]sulfat $C_{12}H_{16}F_{13}N_2O_2S.^1/_2O_4S$

274-516-1 **70254-42-1**
Chinolin-2-ol C_9H_7NO

274-517-7 **70259-85-7**
Kalium-1,1,2,2,3,3,4,4-octafluorbutan-1-sulfonat $C_4H_2F_8O_3S.K$

274-518-2 **70259-86-8**
1,1,2,2,3,3,4,4-Octafluorbutan-1-sulfonsäure $C_4H_2F_8O_3S$

274-519-8 **70263-43-3**
α-(4-Bromphenyl)-*α*-vinylpyridin-3-methanol $C_{14}H_{12}BrNO$

274-520-3 **70267-73-1**
Natrium-2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1*H*-benzimidazolsulfonat $C_{20}H_{19}N_3O_5S.Na$

274-521-9 **70268-38-1**
Blei(2+)nitroresorcinat $C_6H_3NO_4.Pb$

274-522-4 **70268-41-6**
Mangandivalerat $C_5H_{10}O_2.^1/_2Mn$

274-524-5 **70277-59-7**
Bis[[1,4-phenylenbis[methylen(ethylimino)-4,1-phenylen[[4-(dimethylamino)phenyl]methylidyn]-2,5-cyclohexadien-4,1-diyliden]]dimethylammonium]diacetat $C_{58}H_{66}N_6.2C_2H_3O_2$

274-525-0 **70277-62-2**
Bis[[1,4-phenylenbis[methylen(ethylimino)(2-methyl-4,1-phenylen)[[4-(dimethylamino)phenyl]methylidyn]-2,5-cyclohexadien-4,1-diyliden]]dimethylammonium]diacetat $C_{60}H_{70}N_6.2C_2H_3O_2$

274-526-6 **70280-88-5**
2-(Dimethylamino)-1,1-dimethylethyldiphenylglykolathydrochlorid $C_{20}H_{25}NO_3.ClH$

274-527-1 **70281-39-9**
Natrium-[2-[(2-hydroxy-5-mesylphenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)][methyl-[7-hydroxy-8-[(2-hydroxy-5-mesylphenyl)azo]-1-naphthyl]carbamato(2-)]chromat(1-)
$C_{36}H_{30}CrN_6O_{11}S_2.Na$

274-528-7 **70281-40-2**
Natriumbis[3-[[4,5-dihydro-3-methyl-5-oxo-1-(*p*-tolyl)-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzolsulfonamidato(2-)]cobaltat(1-) $C_{36}H_{34}CoN_{10}O_8S_2.Na$

274-529-2 **70281-33-5**
Kalium-*N*-[(heptadecafluoroctyl)sulfonyl]-*N*-methylglycinat
$C_{11}H_6F_{17}NO_4S.K$

274-530-8 **70283-14-4**
(*Z*)-*N*-Pyren-1-yl-9-octadecenamid $C_{34}H_{43}NO$

274-531-3 **70283-15-7**
(*Z*)-*N*-(9-Ethyl-9*H*-carbazol-3-yl)-9-octadecenamid
$C_{32}H_{46}N_2O$

274-532-9 **70285-36-8**
Di[1,3,5-triazin-2,4,6-triamin]oxalat $C_3H_6N_6.^1/_2C_2H_2O_4$

274-533-4 **70285-70-0**
Adenosin-5'-(trihydrogen-diphosphat), Monokaliumsalz
$C_{10}H_{15}N_5O_{10}P_2.K$

274-535-5 **70287-30-8**
trans-(±)-7-Amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_8H_{10}N_2O_3S$

274-536-0 **70288-86-7**
Ivermectin

274-537-6 **70288-95-8**
Chromat(1-), [*N*-[3-[[8-(Acetylamino)-2-hydroxy-1-naphthalinyl]azo]-2-hydroxy-5-nitrophenyl]acetamidato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalinyl]acetamidato(2-)]-, Natrium
$C_{39}H_{31}CrN_9O_{11}S.Na$

274-538-1 **70288-97-0**
1-Chlor-3-(dibrommethyl)benzol $C_7H_5Br_2Cl$

274-539-7 **70288-99-2**
4-Dipropylaminobutyronitril $C_{10}H_{20}N_2$

274-540-2 **70289-00-8**
γ-(1-Methylethoxy)benzolbutyronitril $C_{13}H_{17}NO$

274-541-8 **70289-09-7**
2-(Dodecyloxy)pyridin $C_{17}H_{29}NO$

274-542-3 **70289-27-9**
Octyl-2-pyridylether $C_{13}H_{21}NO$

274-543-9 **70289-37-1**
Nonylcyclohexancarboxylat $C_{16}H_{30}O_2$

274-544-4 **70289-38-2**
4-Chlor-4'-isopropylbutyrophenon $C_{13}H_{17}ClO$

274-546-5 **70289-39-3**
p-Brom-*α*-cyclopropylbenzylalkohol $C_{10}H_{11}BrO$

274-547-0 **70293-55-9**
2-[(2-Methyl-1-oxoallyl)oxy]ethyl-1,3-dihydro-1,3-dioxoisobenzofuran-5-carboxylat $C_{15}H_{12}O_7$

274-548-6 **70304-36-8**
Tetranatrium-[2-[2-[4-[[3-hydroxy-4-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azoxy]-2-sulfophenyl]vinyl]-5-[[4-[(4-sulfophenyl)azo]-2,5-xylyl]azoxy]benzolsulfonato(6-)]cuprat(4-)
$C_{40}H_{26}CuN_8O_{16}S_4.4Na$

274-549-1 **70304-37-9**
Tetranatrium-4,4'-bis[[2-methoxy-5-methyl-4-[(4-sulfonatophenyl)azo]phenyl]azoxy]stilben-2,2'-disulfonat
$C_{42}H_{36}N_8O_{16}S_4.4Na$

274-550-7 **70304-38-0**
Trinatrium-[5-[[4-[(3-chlor-2-hydroxy-5-sulfophenyl)azo]-3-hydroxyphenyl]azoxy]-2-[2-(4-nitro-2-sulfophenyl)vinyl]benzolsulfonato(5-)]cuprat(3-) $C_{26}H_{13}ClCuN_5O_{14}S_3.3Na$

274-551-2 **70304-39-1**
Tetranatrium-[2-[2-[4-[[5-hydroxy-4-[(2-hydroxy-5-sulfophenyl)azo]-2-methoxyphenyl]azoxy]-2-sulfophenyl]vinyl]-5-[[4-[(4-sulfophenyl)azo]phenyl]azoxy]benzolsulfonato(6-)]cuprat(4-) $C_{39}H_{24}CuN_8O_{17}S_4.4Na$

274-552-8 **70304-40-4**
Tetranatrium-[*μ*-[[2,2'-(vinylen)bis[5-[[5-hydroxy-4-[(2-hydroxy-5-sulfophenyl)azo]-2-methoxyphenyl]azoxy]benzolsulfonato]](8-)]]dicuprat(4-) $C_{40}H_{24}Cu_2N_8O_{20}S_4.4Na$

274-553-3 **70311-20-5**
Ethyl-3-(3,4,5-trimethoxyphenyl)propionat $C_{14}H_{20}O_5$

274-554-9 **70321-14-1**
N,N'-Bis(9,10-dihydro-9,10-dioxo-1-anthryl)terephthaldiamid
$C_{36}H_{20}N_2O_6$

274-555-4 **70321-15-2**
Ethyl-*N*-(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)-*ß*-alaninat $C_{19}H_{17}NO_5$

274-557-5 **70321-54-9**
Calcium, Decanoat Octanoat Komplexe

274-558-0 **70321-55-0**
Blei, Decanoat Octanoat Komplexe

274-559-6 **70321-63-0**
Öle, Lanolin-

274-560-1 **70321-67-4**
Teerbasen, Kohle-, Chinolinderivatfraktion

274-561-7 **70321-71-0**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Destillationsrückstände
Komplexer Rückstand aus der Destillation der Hydrolyseprodukte von C_{16-18}- und C_{18}-ungesättigten Fettsäureglyceriden. Enthält vorherrschend Trialkylglyceride und undestillierte Carbonsäuren.

274-562-2 **70321-72-1**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Destillationsrückstände
Komplexer Rückstand aus der Destillation der Hydrolyseprodukte von C_{8-18}- und C_{18}-ungesättigten Carbonsäureglyceriden. Enthält vorherrschend Trialkylglyceride und undestillierte Carbonsäuren.

274-563-8 **70321-73-2**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Destillationsrückstände
Komplexer Rückstand aus der Destillation der Hydrolyseprodukte von C_{14-18}- und C_{16-18}-ungesättigten Carbonsäureglyceriden. Enthält vorherrschend Trialkylglyceride und undestillierte Carbonsäuren.

274-564-3 **70321-75-4**
Balsame, Douglas-Fichte-, sulfuriert, Palladiumsalze

274-565-9 **70321-79-8**
Kreosotöl, hochsiedendes Destillat
Hochsiedender Destillationsbestandteil, erhalten aus der Hochtemperatur-Verkokung von Steinkohle, die weiter aufbereitet wird, um überschüssige kristalline Salze zu entfernen. Besteht in erster Linie aus Kreosotöl, aus dem einige der normalerweise vorkommenden polynuklearen aromatischen Salze, die Bestandteile von Kohlenteerdestillaten sind, entfernt sind. Ist bei etwa 5°C kristallfrei.

274-566-4 **70321-80-1**
Kreosotöl, niedrigsiedendes Destillat
Niedrigsiedender Destillationsbestandteil, erhalten aus der Hochtemperatur-Verkokung von Steinkohle, die weiter aufbereitet wird, um überschüssige kristalline Salze zu entfernen. Besteht in erster Linie aus Kreosotöl, aus dem einige der normalerweise vorkommenden polynuklearen aromatischen Salze, die Bestandteile von Kohlenteerdestillaten sind, entfernt sind. Ist bei etwa 38°C kristallfrei.

274-568-5 **70321-81-2**
Kaliumnatrium-7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalin-1,3-disulfonat $C_{22}H_{16}N_4O_7S_2.xK.xNa$

274-569-0 **70321-85-6**
Kalium-4-acetoacetylaminobenzolsulfonat $C_{10}H_{11}NO_5S.K$

274-570-6 **70321-86-7**
2-(2*H*-Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol $C_{30}H_{29}N_3O$

274-571-1 **70324-51-5**
Magnesiumdiphenyldicarbonat $C_7H_6O_3.{}^1/_2Mg$

274-572-7 **70331-94-1**
(1,2-Dioxoethylen)bis(iminoethylen)bis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionat] $C_{42}H_{60}N_2O_8$

274-573-2 **70333-07-2**
Disilberarsenid Ag_2As

274-574-8 **70340-04-4**
(2-Hydroxybenzyl)triphenylphosphoniumbromid
$C_{25}H_{22}OP.Br$

274-575-3 **70347-42-1**
2'-Guanylsäure, Dinatriumsalz $C_{10}H_{14}N_5O_8P.2Na$

274-576-9 **70353-45-6**
1-Bicyclo[2.2.1]hept-5-en-2-ylpentan-1,4-dion $C_{12}H_{16}O_2$

274-577-4 **70353-84-3**
2-[2-[(4-Ethoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indoliumhydrogensulfat $C_{21}H_{25}N_2O.HO_4S$

274-579-5 **70353-88-7**
Bis[[2-[[4-[(2-chlor-4-nitrophenyl)azo]phenyl]methylamino]ethyl]trimethylammonium]tetrachlorozincat
$C_{18}H_{23}ClN_5O_2.{}^1/_2Cl_4Zn$

274-580-0 **70354-87-9**
S-(3-Chlor-2-methyl-3-oxopropyl)-(±)ethanthioat
$C_6H_9ClO_2S$

274-581-6 **70356-09-1**
1-[4-(1,1-Dimethylethyl)phenyl]-3-(4-methoxyphenyl)propan-1,3-dion $C_{20}H_{22}O_3$

274-582-1 **70356-31-9**
Teerbasen, Kohle-, Reaktionsprodukte mit 1,2-Dichlorethan, quaternisiert

274-583-7 **70356-32-0**
Benzol, C_{14-26}-Alkylderivate

274-584-2 **70364-24-8**
Dimethyl-5-(*N*-tosylsulfamoyl)isophthalat, Kaliumsalz
$C_{17}H_{17}NO_8S_2.K$

274-585-8 **70364-64-6**
Isotridecylpalmitat $C_{29}H_{58}O_2$

274-586-3 **70375-22-3**
Benzyl-(*S*)-[4-(amidinoamino)-1-[[(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)amino]carbonyl]butyl]carbamatmonohydrochlorid $C_{24}H_{27}N_5O_5.ClH$

274-587-9 **70383-86-7**
4-(3'-Methyl-2,2'-spirobi[2*H*-1-benzopyran]-7-yl)morpholin
$C_{22}H_{21}NO_3$

274-588-4 **70384-29-1**
Bleomycinamid, N_1-[3-[(1-Phenylethyl)amino]propyl]-, (*S*)-, Sulfat (1:1) (Salz) $C_{61}H_{88}N_{18}O_{21}S_2.H_2O_4S$

274-590-5 **70384-51-9**
Tris[2-(2-methoxyethoxy)ethyl]amin $C_{15}H_{33}NO_6$

274-591-0 **70393-85-0**
Trinatriumhydrogen-bis[*N*-(phosphonatomethyl)aminoacetat]
$C_3H_8NO_5P.{}^3/_2Na$

274-592-6 **70394-23-9**
3-(Dimethylamino)hexahydro-2*H*-azepin-2-on $C_8H_{16}N_2O$

274-593-1 **70398-33-3**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indoliumdihydrogenphosphat
$C_{20}H_{24}N_3O.H_2O_4P$

274-594-7 **70401-29-5**
2-Methylacridin-9-carbaldehyd $C_{15}H_{11}NO$

274-595-2 **70401-32-0**
2-Methyl-5*H*-dibenz[*b,f*]azepin-5-carboxamid $C_{16}H_{14}N_2O$

274-596-8 **70404-04-5**
(±)-5-Bbutylfuran-2(5*H*)-on $C_8H_{12}O_2$

274-597-3 **70416-82-9**
Natrium-1-amino-9,10-dihydro-4-[[4-(1,1-dimethylethyl)-2-methylphenyl]amino]-9,10-dioxoanthracen-2-sulfonat
$C_{25}H_{24}N_2O_5S.Na$

274-598-9 **70419-10-2**
(*S*)-1,5-Dimethylhexylamin $C_8H_{19}N$

274-599-4 **70419-11-3**
(*R*)-1,5-Dimethylhexylamin $C_8H_{19}N$

274-600-8 **70421-89-5**
Hydroxy(hydroxydimethylphenyl)dimethylbenzol $C_{16}H_{18}O_2$

274-601-3 **70424-76-9**
3,7,7-Trimethylbicyclo[4.1.0]hept-3-en-2-methanol $C_{11}H_{18}O$

274-602-9 **70424-77-0**
Diethyl[2-[(3,7,7-trimethylbicyclo[4.1.0]hept-3-en-2-yl)methoxy]ethyl]amin $C_{17}H_{31}NO$

274-603-4 **70424-79-2**
Diethyl[2-[(3,7,7-trimethylbicyclo[4.1.0]hept-3-en-2-yl)methoxy]ethyl]ammonium-(*Z*)-2-butendioat (1:1)
$C_{17}H_{31}NO.C_4H_4O_4$

274-605-5 **70427-35-9**
Natrium-(±)-[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetat $C_{13}H_{15}NO_4.Na$

274-606-0 **70429-09-3**
Bismut, Verbindung mit Europium (1:1) Bi.Eu

274-607-6 **70445-30-6**
Benzol-1,2,4-tricarbonsäure, Diester mit 1,1'-[Isopropylidenbis(4,1-phenylenoxy)]bis(3-phenoxypropan-2-ol) $C_{51}H_{44}O_{16}$

274-608-1 **70446-10-5**
Europiumtrihydrid EuH_5

274-609-7 **70449-94-4**
10,11-Dihydro-5-methyl-5*H*-dibenzo[*a*,*d*]cyclohepten-5,10-imin $C_{16}H_{15}N$

274-610-2 **70456-77-8**
1*H*-perimidin-2-aminmonohydrochlorid $C_{11}H_9N_3.ClH$

274-611-8 **70458-92-3**
Pefloxacin $C_{17}H_{20}FN_3O_3$

274-612-3 **70458-93-4**
Ethyl-7-chlor-6-fluor-4-hydroxychinolin-3-carboxylat $C_{12}H_9ClFNO_3$

274-613-9 **70458-95-6**
3-Carboxy-1-ethyl-6-fluor-1,4-dihydro-7-(4-methyl-1-piperazinyl)-4-oxochinolinmonomethansulfonat $C_{17}H_{20}FN_3O_3.CH_4O_3S$

274-614-4 **70458-96-7**
Norfloxacin $C_{16}H_{18}FN_3O_3$

274-616-5 **70466-83-0**
5-Acetyl-3-[1-[(3-amino-4-hydroxyphenyl)amino]ethyliden]-4-hydroxy-2*H*-pyran-2,6(3*H*)-dion $C_{15}H_{14}N_2O_6$

274-617-0 **70473-30-2**
(*E*)-1-(Methoxymethoxy)-3,7-dimethylocta-2,6-dien $C_{12}H_{22}O_2$

274-618-6 **70474-13-4**
(3α,16α)-D-Homoeburnamenin-14,15-dion-15-oximhydrochlorid $C_{20}H_{23}N_3O_2.xClH$

274-619-1 **70476-82-3**
1,4-Dihydroxy-5,8-bis[[2-[(2-hydroxyethyl)amino]ethyl]amino]anthrachinondihydrochlorid $C_{22}H_{28}N_4O_6.2ClH$

274-620-7 **70485-37-9**
Bis[4-butyl-1,2-dihydro-3-oxo-1,2-diphenyl-3*H*-pyrazol-5-yl]carbonat $C_{53}H_{58}N_4O_5$

274-621-2 **70490-53-8**
Tetrakis[[2,2'-oxybis[ethanolato]](1-)]titan $C_{16}H_{36}O_{12}Ti$

274-622-8 **70495-27-1**
Bismut, Verbindung mit Silber (1:3) Ag.Bi

274-623-3 **70495-28-2**
Zirconiumantimonid SbZr

274-624-9 **70495-35-1**
Thoriumditellurid Te_2Th

274-625-4 **70495-37-3**
Ammonium-2-ethylhexylsulfat $C_8H_{18}O_4S.H_3N$

274-627-5 **70495-39-5**
Methylenbis[2,1-phenylenoxy(1-methyl-2,1-ethandiyl)]diacrylat $C_{25}H_{28}O_6$

274-628-0 **70496-34-3**
Trimethyl[2-(propionylthio)ethyl]ammoniumchlorid $C_8H_{18}NOS.Cl$

274-629-6 **70499-13-7**
7-Chlor-2-methyl-4-chinolon $C_{10}H_8ClNO$

274-630-1 **70513-65-4**
Ethan, 1,2-Dichlor-, Destillationsrückstände, Vinylchloridherstellung

274-631-7 **70513-66-5**
Ethen, Chlor-, Destillationsrückstände, 1,2-Dichlorethandehydrochlorierung

274-632-2 **70513-89-2**
Blei, Alkyle-, Herstellungsabfälle

274-633-8 **70514-05-5**
Rauchasche, Bleihochofen

274-634-3 **70514-11-3**
Schmieröle, Filtrationsrückstände

274-635-9 **70514-12-4**
Schmieröle, gebraucht

274-636-4 **70514-13-5**
Oxirane, (Chlormethyl)-, Destillationsrückstände

274-638-5 **70514-23-7**
Schlamm und Abfälle, Chlorherstellung Quecksilberzelle Solbearbeitung

274-639-0 **70514-37-3**
Schlamm und Abfälle, Bleisinterstaubabrieb

274-640-6 **70514-71-5**
Schlacken, Antimonschmelzen
Substanz, erhalten aus dem Schmelzen von Stoffen, die Antimon aus primären und sekundären Quellen enthalten, einschließlich von Fabrik-Recycling-Zwischenprodukten. Besteht in erster Linie aus Antimon und SiO_2 und kann andere Rückstands-Nichteisenmetalle und ihre Verbindungen enthalten.

274-641-1 **70516-41-5**
2'-Anilino-6'-[ethyl(3-methylbutyl)amino]-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{34}H_{34}N_2O_3$

274-642-7 **70519-09-4**
Isooctansäure, Eisensalz $C_8H_{16}O_2.xFe$

274-643-2 **70521-70-9**
N-(2-Hydroxydodecyl)-*N*-(2-hydroxyethyl)-ß-alanin $C_{17}H_{35}NO_4$

274-644-8 **70521-71-0**
N-(2-Hydroxyethyl)-*N*-(2-hydroxytetradecyl)ß-alanin $C_{19}H_{39}NO_4$

274-645-3 **70521-72-1**
N-(2-Hydroxyethyl)-*N*-(2-hydroxyhexadecyl)-ß-alanin $C_{21}H_{43}NO_4$

274-646-9 **70521-73-2**
N-(2-Hydroxyethyl)-*N*-(2-hydroxyoctadecyl)-ß-alanin $C_{23}H_{47}NO_4$

274-647-4 **70521-74-3**
Natrium-*N*-(2-hydroxydodecyl)-*N*-(2-hydroxyethyl)-ß-alaninat $C_{17}H_{35}NO_4.Na$

274-649-5 **70521-75-4**
Natrium-*N*-(2-hydroxyethyl)-*N*-(2-hydroxytetradecyl)-ß-alaninat $C_{19}H_{39}NO_4.Na$

274-650-0 **70521-76-5**
Natrium-*N*-(2-hydroxyethyl)-*N*-(2-hydroxyhexadecyl)-ß-alaninat $C_{21}H_{43}NO_4.Na$

274-651-6 **70521-77-6**
Natrium-*N*-(2-hydroxyethyl)-*N*-(2-hydroxyoctadecyl)-ß-alaninat $C_{23}H_{47}NO_4.Na$

274-652-1 **70528-78-8**
Lanolin, Natriumsalz

274-653-7 **70528-82-4**
Benzolamin, *N*-Phenyl-, Octylderivate

274-654-2 **70528-83-5**
Calciumbis(dodecylbenzolsulfonat), verzweigt $C_{18}H_{30}O_3S.^1/_2Ca$

274-655-8 **70528-84-6**
Benzolsulfonsäure, Dodecyl-, verzweigt, Verbindungen mit Triethanolamin

274-656-3 **70528-85-7**
Hydroxyameisensäure, Monokaliumsalz, Reaktionsprodukte mit Harnstoff

274-657-9 **70528-86-8**
Goethit (Fe(OH)O), reduziert

274-658-4 **70528-89-1**
Tetranatrium-4-amino-6-[[5-[[4-[(3-chlorphenyl)amino]-6-fluor-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-5-hydroxy-3-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{31}H_{22}ClFN_{10}O_{13}S_4.4Na$

274-660-5 **70528-90-4**
5-[(4-Chlor-2-nitrophenyl)azo]-1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_{15}H_{12}ClN_5O_4$

274-661-0 **70528-91-5**
2,4-Dihydro-5-methyl-4-[[4-(methylsulfonyl)-2-nitrophenyl]azo]-2-phenyl-3*H*-pyrazol-3-imin $C_{17}H_{16}N_6O_4S$

274-662-6 **70529-02-1**
Trinatrium-[2-[[4-[[6-[(4-amino-6-fluor-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-5-hydroxy-*o*-tolyl]azo]benzol-1,4-disulfonato(5-)]cuprat(3-) $C_{27}H_{17}CuFN_9O_{11}S_3.3Na$

274-663-1 **70529-04-3**
Natriumbis[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

274-664-7 **70534-48-4**
Di-*tert*-butyl-L-aspartat, Verbindung mit *N*-(Phenylsulfonyl)benzolsulfonamid (1:1) $C_{12}H_{23}NO_4.C_{12}H_{11}NO_4S_2$

274-665-2 **70544-32-0**
(E,E)-Bis[(3,7-dimethyl-2,6-octadienyl)oxy]methoxymethylsilan $C_{22}H_{40}O_3Si$

274-666-8 **70544-33-1**
(*E*)-[(3,7-Dimethyl-2,6-octadienyl)oxy]dimethoxymethylsilan $C_{13}H_{26}O_3Si$

274-667-3 **70546-12-2**
3-(5-Chlorbenzoxazol-2-yl)-7-(diethylamino)-2-oxo-2*H*-1-benzopyran-4-carbonitril $C_{21}H_{16}ClN_3O_3$

274-668-9 **70546-25-7**
3-(Benzothiazol-2-yl)-7-(diethylamino)-2-oxo-2*H*-1-benzopyran-4-carbonitril $C_{21}H_{17}N_3O_2S$

274-669-4 **70556-52-4**
2-Methyl-1-(4-methyl-3-cyclohexen-1-yl)pent-1-en-3-ol
$C_{13}H_{22}O$

274-671-5 **70556-54-6**
2-Methyl-1-(4-methyl-3-cyclohexen-1-yl)pent-1-en-3-on
$C_{13}H_{20}O$

274-672-0 **70564-06-6**
N^2,4-Dimethylpyridin-2,5-diamin $C_7H_{11}N_3$

274-673-6 **70571-70-9**
Trinatrium-2-[[6-[[4-fluor-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]-naphthalin-1,5-disulfonat $C_{30}H_{22}FN_7O_{10}S_3.3Na$

274-674-1 **70571-79-8**
Natrium-1-amino-4-[[4-(benzoylamino)phenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{27}H_{19}N_3O_6S.Na$

274-675-7 **70571-81-2**
Natrium-4-[[3-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{17}N_3O_6S.Na$

274-676-2 **70572-52-0**
2-(4-Aminophenyl)-6-methylbenzothiazolsulfonsäure
$C_{14}H_{12}N_2O_3S_2$

274-677-8 **70572-60-0**
Chlorfluornitrobenzol $C_6H_3ClFNO_2$

274-678-3 **70579-62-3**
(*R*)-2-Tridecyl-2,5-Dihydro-4-methyl-5-oxo-3-furosäure
$C_{19}H_{32}O_4$

274-679-9 **70581-71-4**
Kupfer(2+)-(*R*)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-β-alaninat $C_9H_{17}NO_5.{}^1/_2Cu$

274-680-4 **70582-09-1**
Calciumbis(4-aminobutyrat) $C_4H_9NO_2.{}^1/_2Ca$

274-682-5 **70585-60-3**
2',4',6'-Trihydroxy-4-(pyrrolidin-1-yl)butyrophenon
$C_{14}H_{19}NO_4$

274-683-0 **70592-76-6**
Destillate (Erdöl), intermediär Vakuum
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{14} bis C_{42} und siedet im Bereich von etwa 250°C bis 545°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen enthalten.

274-684-6 **70592-77-7**
Destillate (Erdöl), leichte Vakuum
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{35} und siedet im Bereich von etwa 250°C bis 545°C.

274-685-1 **70592-78-8**
Destillate (Erdöl), Vakuum
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{50} und siedet im Bereich von etwa 270°C bis 6005°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen enthalten.

274-686-7 **70592-79-9**
Rückstände (Erdöl), offene Turm, leichte
Komplexer Rückstand aus der offenen Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{11} und siedet über etwa 200°C. Dieser Lauf kann 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen enthalten.

274-687-2 **70592-80-2**
Amine, C_{10-16}-Alkyldimethyl-, *N*-Oxide

274-688-8 **70592-82-4**
Spinelle, Aluminiummagnesiumzirkon

274-689-3 **70593-32-7**
N-[[(4-Methoxyphenyl)amino]carbonyl]nicotinamid
$C_{14}H_{13}N_3O_3$

274-690-9 **70597-89-6**
(4-Chlorphenyl)hydraziniumhydrogensulfat
$C_6H_7ClN_2.xH_2O_4S$

274-691-4 **70598-48-0**
4-Chlor-2-ethyl-6-methylanilin $C_9H_{12}ClN$

274-693-5 **70609-63-1**
Natrium-1-lauroyl-L-prolinat $C_{17}H_{31}NO_3.Na$

274-694-0 **70609-64-2**
Natrium-*N*-(1-oxododecyl)-L-serinat $C_{15}H_{29}NO_4.Na$

274-695-6 **70609-66-4**
Natrium-2-[(1-oxododecyl)amino]ethansulfonat
$C_{14}H_{29}NO_4S.Na$

274-696-1 **70609-70-0**
N-[5-[[[2,4-Bis(1,1-dimethylpropyl)phenoxy]acetyl]amino]-2-chlorphenyl]-1-hydroxynaphthalin-2-carboxamid
$C_{35}H_{39}ClN_2O_4$

274-697-7 **70609-95-9**
N-[2-[(2-Chlor-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamid $C_{18}H_{20}ClN_5O_3$

274-698-2 **70615-15-5**
2,5-Dimethyl-3-(3-sulfonatopropyl)benzoxazolium
$C_{12}H_{15}NO_4S$

274-699-8 **70616-71-6**
1-(4-Amino-2-sulfophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-carbonsäure $C_{10}H_9N_3O_6S$

274-700-1 **70616-89-6**
Trinatrium-2-[[6-[(4-amino-6-chlor-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]naphthalin-1,5-disulfonat $C_{24}H_{18}ClN_7O_{10}S_3.3Na$

274-701-7 **70616-90-9**
Trinatrium-2-[[6-[(4,6-dichlor-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]naphthalin-1,5-disulfonat $C_{24}H_{16}Cl_2N_6O_{10}S_3.3Na$

274-702-2 **70621-82-8**
2,4-Dimethylhexansäure $C_8H_{16}O_2$

274-703-8 **70624-13-4**
Diphenylether, Monochlormonoisobutylderivat $C_{16}H_{17}ClO$

274-704-3 **70624-14-5**
Diphenylether, Monochlordiisobutylderivat $C_{20}H_{25}ClO$

274-705-9 **70624-15-6**
(2-Hydroxypropyl)trimethylammoniumcyanacetat
$C_6H_{16}NO.C_3H_2NO_2$

274-706-4 **70632-07-4**
Trinatrium-4-amino-5-hydroxy-3-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat
$C_{36}H_{29}N_7O_{13}S_3.3Na$

274-708-5 **70632-08-5**
Trinatrium-4-amino-3-[[4'-[(2-amino-4-hydroxyphenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat
$C_{36}H_{30}N_8O_{13}S_3.3Na$

274-709-0 **70632-09-6**
Dilithium-5-[[4'-[[2,6-diamino-3-[(4-sulfonatophenyl)azo]phenyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylat
$C_{33}H_{28}N_8O_6S.2Li$

274-710-6 **70632-10-9**
N-[(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)ethyliden]-2-[4-[[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)ethyliden]amino]phenyl]-1*H*-benzotriazol-5-amindihydrochlorid $C_{38}H_{37}N_7.2ClH$

274-711-1 **70632-11-0**
3-Amino-7-[(2,4-diaminophenyl)azo]-2,8-dimethyl-5-phenylphenaziniumchlorid $C_{26}H_{24}N_7.Cl$

274-712-7 **70636-59-8**
Bis[2,2-bis[(allyloxy)methyl]butyl]maleat $C_{28}H_{44}O_8$

274-713-2 **70643-20-8**
[4-(2-Hydroxyethoxy)-1,3-phenylen]diammoniumsulfat
$C_8H_{12}N_2O_2.H_2O_4S$

274-714-8 **70644-45-0**
2-(2-Propoxyethyl)pyridin $C_{10}H_{15}NO$

274-715-3 **70644-46-1**
4-(3-Cyclohexen-1-yl)pyridin $C_{11}H_{13}N$

274-716-9 **70644-47-2**
N-(Benzyl)-6-methylpyridin-2-amin $C_{13}H_{14}N_2$

274-717-4 **70644-48-3**
Thiocyansäure, Verbindung mit 4,4'-(Propan-1,3-diyl)bis[piperidin] (2:1) $C_{13}H_{25}N_2.2CHNS$

274-719-5 **70644-49-4**
Ethyl-3-methylpiperidin-1-propionat $C_{11}H_{21}NO_2$

274-720-0 **70650-95-2**
4,2':6',4''-Terpyridin $C_{15}H_{11}N_3$

274-721-6 **70650-96-3**
3,2':6',3''-Terpyridin $C_{15}H_{11}N_3$

274-722-1 **70653-29-1**
[(4-Methoxyphenyl)methyl]hydrogen[4-[(tetrahydro-2*H*-pyran-2-yl)oxy]phenyl]malonat $C_{22}H_{24}O_7$

274-723-7 **70653-54-2**
Benzhydryl-7-[[2-(4-hydroxyphenyl)-3-(4-methoxybenzyloxy)-3-oxopropionyl]amino]-7-methoxy-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-oxa-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{47}H_{43}N_9O_{10}S$

274-724-2 **70657-70-4**
2-Methoxypropylacetat $C_6H_{12}O_3$

274-725-8 **70660-45-6**
3-[[2,4-Diamino-5-[[4-(4-nitro-2-sulfoanilino)phenyl]azo]phenyl]azo]-5-sulfosalicylsäure $C_{23}H_{20}N_8O_{11}S_2$

274-726-3 **70660-46-7**
4-[[2-Amino-4-hydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-3-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{22}H_{15}N_{10}O_{15}S_2$

274-727-9 **70660-47-8**
2-[[4-[[2,4-Diamino-5-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzolsulfonsäure $C_{24}H_{20}N_8O_9S_2$

274-728-4 **70660-48-9**
2-(Butyl(3-methylphenyl)amino]ethyl-(3,4-dichlorphenyl)carbamat $C_{22}H_{24}Cl_2N_2O_2$

274-730-5 **70660-52-5**
4,4'-Iminobisbenzoldiazoniumbis(trichlorozincat) $C_{12}H_9N_5.2Cl_3Zn$

274-731-0 **70660-53-6**
2,2'-[[3-Methyl-4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]imino]bisethyldiacetat $C_{22}H_{23}N_5O_6S$

274-732-6 **70660-54-7**
N-[4-[(4-Hydroxy[1,1'-biphenyl]-3-yl)azo]phenyl]acetamid $C_{20}H_{17}N_3O_2$

274-733-1 **70660-55-8**
4-[(2-Brom-4,6-dinitrophenyl)azo]-*N*-(3-methoxypropyl)naphthalin-1-amin $C_{20}H_{18}BrN_5O_5$

274-734-7 **70660-56-9**
4-Anilino-*N*-butyl-3-nitrobenzolsulfonamid $C_{16}H_{19}N_3O_4S$

274-735-2 **70660-58-1**
1-[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]-*m*-tolyl]ethylamino]ethyl]pyridiniumhydrogensulfat $C_{22}H_{22}Cl_2N_5O_2.HO_4S$

274-736-8 **70660-61-6**
3-[(2,4,6-Trimethylheptyl)oxy]propylammoniumacetat $C_{16}H_{29}NO.C_2H_4O_2$

274-737-3 **70660-63-8**
(5*oDer*8)-[2,4-Diamino-5-[(4-sulfophenyl)azo]phenyl]azo]-(8*oder*5)-(phenylazo)naphthalin-2-sulfonsäure $C_{28}H_{22}N_8O_6S_2$

274-738-9 **70675-10-4**
Calciumnaphthylphosphat $C_{10}H_9O_4P.Ca$

274-739-4 **70679-13-9**
2-[(1-Phenyl-1*H*-tetrazol-5-yl)thio]-*o*-(tetradecyloxy)-2-(1*H*-1,2,4-triazol-1-yl)acetophenon $C_{31}H_{41}N_7O_2S$

274-741-5 **70682-61-0**
Methylsilylidyntris(2-ethylhexanoat) $C_{25}H_{48}O_6Si$

274-742-0 **70682-62-1**
Ammonium-6-aminonaphthalin-2-sulfonat $C_{10}H_9NO_3S.H_3N$

274-743-6 **70682-63-2**
6-Hydroxy-*N*-(2-hydroxyethyl)-*N*-methylnaphthalin-2-sulfonamid $C_{13}H_{15}NO_4S$

274-744-1 **70682-64-3**
4-(4-Cyclohexylphenoxy)anilin $C_{18}H_{21}NO$

274-745-7 **70682-65-4**
O,O-Bis(*sec*-butyl)hydrogendithiophosphat, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_8H_{19}O_2PS_2$

274-746-2 **70682-66-5**
(*E*)-16-Chlorhexadec-5-en-9-in $C_{16}H_{27}Cl$

274-747-8 **70682-67-6**
N-[2-[(2-Cyanethyl)[2-[(2-cyanethyl)amino]ethyl]amino]ethyl]stearamid $C_{28}H_{53}N_5O$

274-748-3 **70682-68-7**
Diethylsulfat, Verbindung mit *N*-[2-[(2-Cyanethyl)[2-[(2-cyanethyl)amino]ethyl]amino]ethyl]octadecanamid (1:1) $C_{28}H_{53}N_5O.C_4H_{10}O_4S$

274-749-9 **70682-69-8**
Natrium-3-[2-(2-heptyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]isobutyrat $C_{16}H_{30}N_2O_3.Na$

274-750-4 **70682-70-1**
N,N'-[[(2-Cyanethyl)imino]diethylen]bisdocosanamid $C_{51}H_{100}N_4O_2$

274-752-5 **70682-71-2**
Diethylsulfat, Verbindung mit *N,N'*-[[(2-Cyanethyl)imino]diethylen]bis[docosanamid] (1:1) $C_{51}H_{100}N_4O_2.C_4H_{10}O_4S$

274-753-0 **70682-72-3**
Tetradecylbenzoat $C_{21}H_{34}O_2$

274-754-6 **70687-99-9**
4-Methyl-5-[4-[(1-methylethyl)thio]phenyl]-3-octyloxazolidin-2-on $C_{21}H_{33}NO_2S$

274-755-1 **70692-93-2**
Nickelzirconiumtrioxid NiO_3Zr

274-756-7 **70692-94-3**
Manganzirconiumtrioxid MnO_3Zr

274-757-2 **70692-95-4**
Dialuminiumtrizirconiumnonaoxid $Al_2O_9Zr_3$

274-758-8 **70693-04-8**
Alkohole, C_{16-20}-verzweigt

274-759-3 **70693-06-0**
Aromatische Kohlenwasserstoffe, C_{9-11}-

274-760-9 **70693-07-1**
Carbonsäuren, C_{6-19}-Iso-, Cobaltkaliumsalze

274-761-4 **70693-20-8**
Cyanamid, Reaktionsprodukte mit Kohlendioxid, Ethylenoxid und 1-Octadecanamin

274-763-5 **70693-30-0**
1,2-Benzoldicarbonsäure, gemischte Decyl und Lauryl und Octyldiester

274-764-0 **70693-32-2**
Decansäure, gemischte Ester mit Neopentylglykol und Octansäure

274-765-6 **70693-39-9**
Nonansäure, gemischte Ester mit Heptansäure, Pentaerythritol und Valeriansäure

274-766-1 **70693-42-4**
Octadecansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, 2-carboxyethyliert, Natriumsalze

274-767-7 **70693-47-9**
Pentamethyldisiloxanylacetat $C_7H_{18}O_3Si_2$

274-768-2 **70693-50-4**
2,4-Bis(1-methyl-1-phenylethyl)-6-[(2-nitrophenyl)azo]phenol $C_{30}H_{29}N_3O_3$

274-769-8 **70693-52-6**
4-Chlor-3-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Dioctylamin (1:1) $C_{16}H_{35}N.C_{16}H_{13}ClN_4O_4S$

274-770-3 **70693-54-8**
3-Hydroxy-4-[[4-(phenylazo)phenyl]azo]naphthalin-2,7-disulfonsäure, Verbindung mit Dioctylamin (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{16}H_{35}N$

274-771-9 **70693-55-9**
p-[(2-Hydroxy-1-naphthyl)azo]benzolsulfonsäure, Verbindung mit Dioctylamin (1:1) $C_{16}H_{35}N.C_{16}H_{12}N_2O_4S$

274-772-4 **70693-56-0**
Ethoxyvinylsilan $C_8H_{14}OSi$

274-774-5 **70693-58-2**
N-Cyclohexyl-*N*-methyl-2-nitrobenzolsulfonamid $C_{13}H_{18}N_2O_4S$

274-775-0 **70693-59-3**
2-Amino-*N*-cyclohexyl-*N*-methylbenzolsulfonamid $C_{13}H_{20}N_2O_2S$

274-776-6 **70693-60-6**
Natrium-2-[[4-[(2-chlorbenzyl)ethylamino]-*m*-tolyl]azo]benzothiazol-6-sulfonat $C_{23}H_{21}ClN_4O_3S_2.Na$

274-777-1 70693-61-7
2-[[4-[[(2-Chlorphenyl)methyl]ethylamino]-*o*-tolyl]azo]benzothiazol-7-sulfonsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{23}H_{21}ClN_4O_3S_2.C_4H_{11}NO_2$

274-778-7 70693-62-8
Pentakalium-bis(peroxymonosulfat)-bis(sulfat) $H_3K_5O_{18}S_4$

274-779-2 70693-73-1
N-[3-(Dimethylamino)propyl]-*C*-hydroxyoctadecan-1-amid $C_{23}H_{48}N_2O_2$

274-780-8 70693-75-3
Diethylsulfat, Verbindung mit *N,N'*-[[(2-Cyanethyl)imino]diethylen]bis[octadecanamid] (1:1) $C_{43}H_{84}N_4O_2.C_4H_{10}O_4S$

274-781-3 70697-72-2
Isopropyl-2-chloracetoacetat $C_7H_{11}ClO_3$

274-782-9 70701-76-7
2-(*ar*,4-Dibrom-3-hydroxy-1*H*-chinolin-2-yliden)-1*H*-inden-1,3(2*H*)-dion $C_{18}H_9Br_2NO_3$

274-783-4 70703-34-3
Strontium-3-hydroxy-4-[[1-(sulfonatomethyl)-2-naphthyl]azo]-2-naphthoat $C_{22}H_{16}N_2O_6S.Sr$

274-785-5 70703-37-6
Hydrogenbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzolsulfonamidato(2-)]chromat(1-) $C_{34}H_{25}CrN_6O_8S_2.H$

274-786-0 70703-45-6
7-Hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalin-1,3-disulfonsäure, Verbindung mit Dioctylamin (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{16}H_{35}N$

274-787-6 70703-46-7
4-[[5-Amino-1-(4-chlorphenyl)-3-methyl-1*H*-pyrazol-4-yl]azo]-2,5-dichlorbenzolsulfonsäure, Verbindung mit 2,2',2''-nitrilotriethanol (1:1) $C_{13}H_{12}Cl_3N_5O_3S.C_6H_{15}NO_3$

274-788-1 70703-47-8
2-Methoxyethyl-12-(acetoxy)octadecanoat $C_{23}H_{44}O_5$

274-789-7 70704-03-9
Vinconat $C_{18}H_{20}N_2O_2$

274-790-2 70704-04-0
Methyl-(±)-3-ethyl-2,3,3*a*,4-tetrahydro-1*H*-indolo[3,2,1-*de*][1,5]naphthyridin-6-carboxylathydrochlorid $C_{18}H_{20}N_2O_2.xClH$

274-791-8 70706-59-1
21-34-Gastrin I (Schwein), 22-L-Leucin- $C_{85}H_{109}N_{17}O_{27}S$

274-792-3 70708-28-0
α-[2-(1-Pyrrolidinyl)ethyl]-*α*-(*p*-tolyl)pyridin-2-methanol $C_{19}H_{24}N_2O$

274-793-9 70709-94-3
2-(Pentadecyloxy)ethanol $C_{17}H_{36}O_2$

274-794-4 70710-10-0
2-Ethylhexylbis(2-hydroxyethyl)phosphat $C_{12}H_{27}O_6P$

274-796-5 70714-63-5
Disamariumselenid $SeSm_2$

274-797-0 70714-64-6
Kupferzirconiumtrioxid CuO_3Zr

274-798-6 70714-66-8
[[(Phosphonomethyl)imino]bis[ethylennitrilobis(methylen)]]tetrakisphosphonsäure, Ammoniumsalz $C_9H_{28}N_3O_{15}P_6.xH_3N$

274-799-1 70714-67-9
6-(Chlorsulfonyl)-2-hydroxy-1-naphthoesäure $C_{11}H_7ClO_6S$

274-800-5 70714-69-1
Diammoniumhydrogen-7-aminonaphthalin-1,3,6-trisulfonat $C_{10}H_9NO_9S_3.2H_3N$

274-801-0 70714-70-4
3-Hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]-2-naphthoesäure $C_{18}H_{13}N_3O_6$

274-802-6 70714-71-5
Natrium-7-[(5-chlor-2,6-difluorpyrimidin-4-yl)amino]-4-hydroxynaphthalin-2-sulfonat $C_{14}H_8ClF_2N_3O_4S.Na$

274-803-1 70714-74-8
Bis(1,1-dimethyl-2-phenylethyl)oxalat $C_{22}H_{26}O_4$

274-804-7 70714-76-0
Dinatrium-*N*-(1-oxoallyl)-L-aspartat $C_7H_9NO_5.2Na$

274-805-2 70714-77-1
N-(1-Oxoallyl)aspartsäure $C_7H_9NO_5$

274-806-8 70714-80-6
7-Chlor-1-ethyl-4-methylchinoliniumtoluol-*p*-sulfonat $C_{12}H_{13}ClN.C_7H_7O_3S$

274-807-3 70714-82-8
2-[2-(2,5-Dihydro-2-methyl-5-oxo-3-phenylisoxazol-4-yl)vinyl]-1-ethyl-3,3-dimethyl-5-(phenylsulfonyl)-3*H*-indoliumtoluol-*p*-sulfonat $C_{30}H_{29}N_2O_4S.C_7H_7O_3S$

274-808-9 70714-83-9
[4-(Phenylsulfonyl)phenyl]hydrazin $C_{12}H_{12}N_2O_2S$

274-809-4 70714-85-1
Dinatriumhydrogen-7-[[4-amino-2-[(aminocarbonyl)amino]phenyl]azo]naphthalin-1,3,6-trisulfonat $C_{17}H_{15}N_5O_{10}S_3.2Na$

274-811-5 70715-07-0
Dihexyltetrasulfid $C_{12}H_{26}S_4$

274-812-0 70715-09-2
Dibutyl-[[(diethylamino)thioxomethyl]thio]succinat $C_{17}H_{31}NO_4S_2$

274-813-6 70715-10-5
Oelsäure, Verbindung mit *N,N*-Dimethylhexadecylamin (1:1) $C_{18}H_{39}N.C_{18}H_{34}O_2$

274-814-1 70715-11-6
Oelsäure, Verbindung mit *N,N*-Dimethyltetradecylamin (1:1) $C_{18}H_{34}O_2.C_{16}H_{35}N$

274-815-7 70715-12-7
Stearinsäure, Verbindung mit *N,N*-Dimethyldodecylamin (1:1) $C_{18}H_{36}O_2.C_{14}H_{31}N$

274-816-2 70715-13-8
Oelsäure, Verbindung mit (*Z*)-*N,N*-Dimethyloctadec-9-enylamin (1:1) $C_{20}H_{41}N.C_{18}H_{34}O_2$

274-817-8 70715-14-9
Oelsäure, Verbindung mit *N*-[3-(Dimethylamino)propyl]oleamid (1:1) $C_{23}H_{46}N_2O.C_{18}H_{34}O_2$

274-818-3 70715-16-1
(Chlormethyl)decyldimethylsilan $C_{13}H_{29}ClSi$

274-819-9 70715-18-3
4,4'-(Propan-1,3-diyl)bis(piperidin-1-carboxamid) $C_{15}H_{28}N_4O_2$

274-820-4 70715-19-4
2-(2-Isopropoxyethyl)pyridin $C_{10}H_{15}NO$

274-822-5 70727-02-5
Blei(2+)isooctadecanoat $C_{18}H_{36}O_2.1/2Pb$

274-823-0 70729-59-8
6,7-Dichlor-1,4-bis[(4-methylphenyl)amino]anthrachinon m $C_{28}H_{20}Cl_2N_2O_2$

274-824-6 70729-60-1
Ethyl-[2-[ethyl(3-methylphenyl)amino]phenyl]carbamat $C_{18}H_{22}N_2O_2$

274-825-1 70729-61-2
2,2',2''-Nitrilotrisethyltris(dihydrogenphosphat), Verbindung mit Morpholin $C_6H_{18}NO_{12}P_3.xC_4H_9NO$

274-826-7 70729-63-4
4-[[4,4,5,5,5-Pentafluor-3-(pentafluorethyl)-1,2,3-tris(trifluormethyl)pent-1-enyl]oxy]benzolsulfonsäure, Verbindung mit Tributylamin (1:1) $C_{16}H_5F_{19}O_4S.C_{12}H_{27}N$

274-827-2 70729-64-5
Ammoniumtrinatrium-7-hydroxy-8-[[4-[(*m*-phosphonatophenyl)azo]-2-sulfonatophenyl]azo]naphthalin-1,3-disulfonat $C_{22}H_{17}N_4O_{13}PS_3.H_3N.3Na$

274-828-8 70729-65-6
Methyl-*N*-[3-(acetylamino)-4-[(2,4-dinitrophenyl)azo]phenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninat $C_{22}H_{24}N_6O_9$

274-829-3 70729-68-9
Oxybis(ethan-2,1-diyloxyethan-2,1-diyl)bisheptanoat $C_{22}H_{42}O_7$

274-830-9 70729-69-0
Allyl(3-chlor-2-hydroxypropyl)dimethylammoniumchlorid $C_8H_{17}ClNO.Cl$

274-831-4 70729-70-3
(3-Chlor-2-hydroxypropyl)dimethyl[3-[(2-methyl-1-oxoallyl)amino]propyl]ammoniumchlorid $C_{12}H_{24}ClN_2O_2.Cl$

274-833-5 70729-71-4
2,2',2''-[(Butylstannylidin)tris(thio)]trisethanol $C_{10}H_{24}O_3S_3Sn$

274-834-0 70729-87-2
Isooctadecansäure, Verbindung mit *N,N*-Dimethyldodecylamin (1:1) $C_{18}H_{36}O_2.C_{14}H_{31}N$

274-835-6 **70741-84-3**
OO-Octadecylhydrogenperoxycarbonat $C_{19}H_{38}O_4$

274-836-1 **70750-05-9**
Decansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, carboxymethyliert, Dinatriumsalze

274-837-7 **70750-06-0**
Ethanol, 2,2'-Oxybis-, Reaktionsprodukte mit 1,1'-Methylenbis[4-isocyanatocyclohexan] und TDI

274-838-2 **70750-11-7**
Octadecansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)aminoethanol, 2-carboxyethyliert 2-hydroxyethyliert

274-839-8 **70750-12-8**
Octansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

274-840-3 **70750-24-2**
Kieselsäure (H_4SiO_4), Tetraethylester, Reaktionsprodukte mit Dibutylbis[(1-oxododecyl)oxy]stannan

274-841-9 **70750-28-6**
Alkene, C_{14-19}-*α*-, chlorsulfuriert

274-842-4 **70750-32-2**
Fettsäuren, C_{14-18}-, Isopropylester

274-844-5 **70750-40-2**
Glykole, 1,2-, C_{15-18}-

274-845-0 **70750-46-8**
Betaine, Bis(hydroxyethyl)talg-alkyl-

274-846-6 **70750-47-9**
Quaternäre Ammoniumverbindungen, Kokos-alkylbis(hydroxyethyl)methyl-, Chloride

274-847-1 **70751-30-3**
2-(2-Methoxyphenyl)-3-oxobutyronitril $C_{11}H_{11}NO_2$

274-848-7 **70755-46-3**
Dodecyldimethyltetradecylammoniumbromid $C_{28}H_{60}N.Br$

274-849-2 **70755-47-4**
Dihexadecyldimethylammoniumbromid $C_{34}H_{72}N.Br$

274-850-8 **70760-07-5**
3-Ethyl-2-methylpent-4-en-2-ol $C_8H_{16}O$

274-851-3 **70766-47-1**
Bicyclo[2.2.1]hept-5-en-2-ylmethyldimethylphosphit $C_{10}H_{17}O_3P$

274-852-9 **70766-48-2**
Bis(bicyclo[2.2.1]hept-5-en-2-ylmethyl)methylphosphit $C_{17}H_{25}O_3P$

274-853-4 **70766-49-3**
Dimethyl(1,2,3,4,4*a*,5,8,8*a*-octahydro-1,4:5,8-dimethanonaphthalin-2-yl)methylphosphit $C_{15}H_{23}O_3P$

274-855-5 **70766-50-6**
Methylbis[(1,2,3,4,4*a*,5,8,8*a*-octahydro-1,4:5,8-dimethanonaphthalin-2-yl)methyl]phosphit $C_{27}H_{37}O_3P$

274-856-0 **70766-51-7**
[Bicyclo[2.2.1]hept-5-en-2-ylmethyl](methyl)[(1,2,3,4,4*a*,5,8,8*a*-octahydro-1,4:5,8-dimethanonaphthalin-2-yl)methyl]phosphin $C_{22}H_{31}O_3P$

274-857-6 **70766-54-0**
4,6-Di-*tert*-butyl-2,3-xylenol $C_{16}H_{26}O$

274-858-1 **70766-58-4**
Essigsäure, 2-Hydroxy-, Verbindung mit 4-[[1-[[(2-Methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-*N*-[4-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]benzamid Tetrakis(aminomethyl)derivat Dimethansulfonat (Salzt) (2:1) $C_{59}H_{65}N_{11}O_7.2C_2H_4O_3.2CH_4O_3S$

274-859-7 **70767-01-0**
3-(2,5-Dihydro-3,4-dimethyl-2,5-dioxo-1*H*-pyrrol-1-yl)-*N*-[3-(methyldipropoxysilyl)propyl]phthalimid $C_{24}H_{32}N_2O_6Si$

274-860-2 **70773-61-4**
N,*N*'-Ethylenbis[*N*-methyl-2-[(1-oxo-9-octadecenyl)oxy]-*N*-[2-[(1-oxo-9-octadecenyl)oxy]propyl]propylammoniumm]-diethyldisulfat $C_{88}H_{166}N_2O_8.2CH_3O_4S$

274-861-8 **70775-75-6**
N,*N*'-(Decan-1,10-diyldi-1(4*H*)-pyridyl-4-yliden)bis(octylammonium)dichlorid $C_{36}H_{62}N_4.2ClH$

274-862-3 **70775-90-5**
Imidazoliumverbindungen, 4,5-Dihydro-1-methyl-2-nor-soja-alkyl-1-(2-soja-amidoethyl)-, Methylsulfate

274-863-9 **70776-00-0**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[2-[(2-Aminoethyl)amino]ethyl]amino]sulfonylsulfoderivate, Glykolate Methansulfonate

274-864-4 **70776-03-3**
Naphthalen, Chlorderivate

274-866-5 **70776-17-9**
1,3,5-Triazin-2,4,6-triamin, Verbindung mit 3,9-Dihydroxy-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan-3,9-dioxid (2:1) $C_5H_{12}O_8P_2.2C_3H_6N_6$

274-867-0 **70776-19-1**
Trinatriumhydrogen-4-[[4-chlor-6-[[8-hydroxy-3,6-disulfonato-7-[(1-sulfonato-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]benzoat $C_{30}H_{20}ClN_7O_{12}S_3.3Na$

274-868-6 **70776-20-4**
Dinatrium-5-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)methylamino]phenyl]azo]-2-[2-(4-nitro-2-sulfonatophenyl)vinyl]benzolsulfonat $C_{24}H_{17}Cl_2N_7O_8S_2.2Na$

274-869-1 **70776-26-0**
Bis(2-chloroctyl)disulfid $C_{16}H_{32}Cl_2S_2$

274-870-7 **70776-54-4**
Tetranatriumhydrogenbis[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-naphthalin-2,7-disulfonato(4-)]chromat(5-) $C_{38}H_{18}Cl_2CrN_{16}O_{20}S_4.H.4Na$

274-871-2 **70776-55-5**
Tetranatriumhydrogenbis[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-naphthalin-2,7-disulfonato(4-)]cobaltat(5-) $C_{38}H_{18}Cl_2CoN_{16}O_{20}S_4.H.4Na$

274-872-8 **70776-59-9**
1-(2-Carboxylatoethyl)-2-heptyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium $C_{15}H_{28}N_2O_3$

274-873-3 **70776-65-7**
(2-Hydroxyethyl)ammonium-3-mercaptopropionat $C_3H_6O_2S.C_2H_7NO$

274-874-9 **70776-67-9**
(3-Decyloxy-2-hydroxypropyl)bis(2-hydroxyethyl)methylammonium methylsulfat $C_{18}H_{40}NO_4.CH_3O_4S$

274-875-4 **70776-69-1**
Bis(2-hydroxyethyl)[2-hydroxy-3-(octyloxy)propyl]methylammonium methylsulfat $C_{16}H_{36}NO_4.CH_3O_4S$

274-877-5 **70776-71-5**
(3-Decyloxy-2-hydroxypropyl)ethylbis(2-hydroxyethyl)ammonium ethylsulfat $C_{19}H_{42}NO_4.C_2H_5O_4S$

274-878-0 **70776-73-7**
Ethylbis(2-hydroxyethyl)[2-hydroxy-3-(octyloxy)propyl]ammonium ethylsulfat $C_{17}H_{38}NO_4.C_2H_5O_4S$

274-879-6 **70776-74-8**
Ammonium-3-mercaptopropionat $C_3H_6O_2S.H_3N$

274-880-1 **70776-86-2**
[1*R*-(1*α*,4a*β*,10a*α*)]-4-[[[7-Isopropyl-1,2,3,4,4*a*,9,10,10*a*-octahydro-1,4*a*-dimethylphenanthren-1-yl]methyl](3-oxo-3-phenylpropyl)amino]butan-2-on $C_{33}H_{45}NO_2$

274-881-7 **70776-87-3**
[1*R*-(1*α*,4a*β*,10a*α*)]-3,3'-[[[1,2,3,4,9,10,10*a*-Octahydro-1,4*a*-dimethyl-7-(1-methylethyl)-1-phenanthryl]methyl]imino]bispropiophenon $C_{38}H_{47}NO_2$

274-882-2 **70776-88-4**
[1*R*-(1*α*,4a*β*,10a*α*)]-4,4'-[[[1,2,3,4,4*a*,9,10,10*a*-Octahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-yl]methyl]imino]bisbutan-2-on $C_{28}H_{43}NO_2$

274-883-8 **70776-89-5**
4-(1,1-Dibut-2-enylpent-3-enyl)pyridin $C_{18}H_{25}N$

274-884-3 **70776-97-5**
Hydrogenbis[3-[4-[(5-chlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.H$

274-885-9 **70776-09-8**
Methyl-3*α*-[(ethoxycarbonyl)oxy]-12*α*-hydroxy-5*β*-cholan-24-oat $C_{28}H_{46}O_6$

274-886-4 **70780-21-1**
2-[2-(3,4-Dimethoxyphenyl)-2-oxoethyl]-2-hydroxy-1*H*-inden-1,3(2*H*)-dion $C_{19}H_{16}O_6$

274-888-5 **70785-44-7**
2,2,2-Trifluor-1-[4-(morpholin-4-yl)phenyl]ethan-1-on $C_{12}H_{12}F_3NO_2$

274-889-0 **70785-45-8**
p-Morpholino-*α*-(trifluormethyl)benzylalkohol $C_{12}H_{14}F_3NO_2$

274-890-6 **70784-09-7**
[*trans*(*trans*)]-4'-Ethyl[1,1'-bicyclohexyl]-4-carbonitril $C_{15}H_{25}N$

274-891-1 **70784-10-0**
[*trans*(*trans*)]-4'-Butyl[1,1'-bicyclohexyl]-4-carbonitril $C_{17}H_{29}N$

274-892-7 **70786-30-6**
2,2,6-Trimethyl-*α*-propylcyclohexanpropanol $C_{15}H_{30}O$

274-893-2 70788-37-3
2(oder 4)-Toluolsulfonsäure $C_7H_8O_3S$

274-894-8 70788-62-4
Dinatriumhydrogenbis[2-[[6-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoato(3-)]chromat(3-) $C_{42}H_{24}Cl_2CrN_{12}O_{14}S_2.H.2Na$

274-895-3 70788-63-5
Dinatriumhydrogenbis[2-[[6-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoato(3-)]chromat(3-) $C_{40}H_{18}Cl_4CrN_{12}O_{12}S_2.H.2Na$

274-896-9 70793-19-0
Di[1,3,5-triazin-2,4,6-triamin]sulfat $C_3H_6N_6.{}^1/_2H_2O_4S$

274-897-4 70795-75-4
(*E*)-3,7-Dimethyloct-2-enylacetat $C_{12}H_{22}O_2$

274-899-5 70795-76-5
(*Z*)-3,7-Dimethyloct-2-enylacetat $C_{12}H_{22}O_2$

274-900-9 70796-02-0
9-[(5-Chlor-1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)ethyliden]-2,3,4,4*a*,9,9*a*-hexahydro-1*H*-carbazol-1-iumdihydrogenphosphat $C_{25}H_{28}ClN_2.H_2O_4P$

274-901-4 70801-03-5
Tri(neodecanoato-*O*)[μ3-[orthoborato(3-)-*O*:*O*':*O*'']]trizink $C_{30}H_{57}BO_9Zn_3$

274-903-5 70804-02-3
N-(2,2,6,6-Tetramethyl-4-piperidyl)ethylendiamin $C_{11}H_{25}N_3$

274-904-0 70811-10-8
(*N*-Cyclohexylpropan-1,3-diamin-*N*,*N*')bis(5-oxo-L-prolinato-N^1,O^2)zink $C_{19}H_{32}N_4O_6Zn$

274-905-6 70813-65-9
Ethyl-10-chlordecanoat $C_{12}H_{23}ClO_2$

274-906-1 70815-09-7
Dinatrium-2,5-dichlor-4-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulfonato-*o*-tolyl)azo]-1*H*-pyrazol-1-yl]benzolsulfonat $C_{17}H_{14}Cl_2N_4O_7S_2.2Na$

274-907-7 70815-11-1
(*Z*)-*N*-(2-Hydroxyethyl)-*N*-[2-[[2-[(2-hydroxyethyl)amino]ethyl]amino]ethyl]-9-octadecenamid $C_{26}H_{53}N_3O_3$

274-908-2 70815-17-7
Natriumhydrogen-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzolsulfonato(3-)]chromat(2-) $C_{32}H_{19}CrN_5O_{11}S.H.Na$

274-909-8 70815-25-7
Dikalium-3-[3-carbamoyl-1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-5-pyridylazo]phenylphosphonat $C_{15}H_{17}N_4O_6P.2K$

274-910-3 70821-47-5
Methyl-2-methyl-5-oxopyrrolidin-1-acetat $C_8H_{13}NO_3$

274-911-9 70821-50-0
Bis[2-methyl-5-oxopyrrolidin-1-aceto]hydrazid $C_{14}H_{22}N_4O_4$

274-912-4 70824-02-1
Bis(5-oxo-L-prolinato-*N*1,*O*2)nickel $C_{10}H_{12}N_2NiO_6$

274-914-5 70833-33-9
Natrium-[4-hydroxy-5-[(2-hydroxy-1-naphthyl)azo]benzol-1,3-disulfonato(4-)]chromat(1-) $C_{16}H_8CrN_2O_8S_2.Na$

274-915-0 70833-36-2
Chromat(4-), [2-[[4-[[2,4-Dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-3-[(4-nitrophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzolsulfonato(3-)][2-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-5-nitrobenzolsulfonato(4-)]-, Trinatriumhydrogen $C_{60}H_{31}CrN_{22}O_{31}S_3.H.3Na$

274-916-6 70833-37-3
Bis(3-amino-4,5,6,7-tetrachloro-1H-isoindol-1-onoximato-N^2,O')nickel $C_{16}H_4Cl_8N_6NiO_2$

274-917-1 70833-38-4
Dinatrium-7-[[4-(ethylphenylamino)-6-fluor-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{28}H_{21}FN_7O_8S_2.2Na$

274-918-7 70833-39-5
tert-Pentyl-2-methylperbenzoat $C_{13}H_{18}O_3$

274-919-2 70833-40-8
O-(2-Ethylhexyl)-*O*,*O*-*tert*-pentylperoxycarbonat $C_{14}H_{28}O_4$

274-920-8 70833-47-5
2-[[1-(6-Chlor-*o*-tolyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalin-1-sulfonsäure $C_{21}H_{17}ClN_4O_4S$

274-921-3 70833-54-4
Tetranatrium-2-[[8-[[4-[(4-chlorphenyl)amino]-6-fluor-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]naphthalin-1,5-disulfonat $C_{29}H_{19}ClFN_7O_{13}S_4.4Na$

274-922-9 70833-64-6
8-(Phenylamino)-5-[[4-(phenylazo)-(6*oder*7)-sulfo-1-naphthyl]azo]naphthalin-1-sulfonsäure $C_{32}H_{23}N_5O_6S_2$

274-923-4 70851-07-9
Amide, Kokos-, *N*-[3-(Dimethylamino)propyl]-, Alkylierungsprodukte mit Chloressigsäure, Natriumsalze

274-925-5 70851-08-0
Amide, Kokos-, *N*-[3-(Dimethylamino)propyl]-, Alkylierungsprodukte mit Natrium-3-Chlor-2-hydroxypropansulfonat

274-926-0 70851-09-1
Amide, aus 2-[(2-Aminoethyl)amino]ethanol und C_{14-18}-Fettsäuren

274-927-6 70851-15-9
Imidazoliumverbindungen, 2-C_{7-9}-Alkyl-1-[2-(2-carboxyethoxy)ethyl]-3-(2-carboxyethyl)-4,5-dihydro-, Hydroxide, Dinatriumsalze

274-928-1 70851-17-1
Pulpe, Zellulose, thermomechanisch, Extrakte Wasser-extrahierte Holz-lösliche Bestandteile, hergestellt in der thermomechanischen Produktion von Hartpappe aus Holzpulpe.

274-929-7 70851-34-2
Tetranatriumbis[2-[[[3-[[1-[(2-chloranilino)carbonyl]-2-oxopropyl]azo]-4-hydroxyphenyl]sulfonyl]amino]benzoato(3-)]cobaltat(4-) $C_{46}H_{32}Cl_2CoN_8O_{14}S_2.4Na$

274-930-2 70851-42-2
6,13-Dichlor-3,10-bis[[4-[[4-chlor-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]-4,11-triphenodioxazindisulfonsäure, Ammoniumnatriumsalz $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.xH_3N.xNa$

274-931-8 70851-44-4
Phenazinium, 3-[[4-[[4-Chlor-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-7-[ethyl[(3-sulfophenyl)methyl]amino]-5-(4-methoxy-3-sulfophenyl)-, Hydroxid, inneres Salz, Triammoniumsalz $C_{43}H_{37}ClN_9O_{13}PS_3.3H_3N$

274-932-3 70851-47-7
(Chlormethyl)dodecyldimethylsilan $C_{15}H_{33}ClSi$

274-933-9 70851-48-8
Trichlortriacontylsilan $C_{30}H_{61}Cl_3Si$

274-934-4 70851-49-9
2,2-Dimethyl-1,3,6,9,12-pentaoxa-2-silacyclotetradecan $C_{10}H_{22}O_5Si$

274-936-5 70851-50-2
Dimethoxymethyloctadecylsilan $C_{21}H_{46}O_2Si$

274-937-0 70851-51-3
1-[3-(Trimethoxysilyl)propyl]-1*H*-imidazol $C_9H_{18}N_2O_3Si$

274-938-6 70851-52-4
Chlordimethyltriacontylsilane $C_{32}H_{67}ClSi$

274-939-1 70851-53-5
3-[[[2-[[3-(Trimethoxysilyl)propyl]amino]ethyl]amino]carbonyl]benzol-1-sulfonylazid $C_{15}H_{25}N_5O_6SSi$

274-940-7 70851-54-6
9-[2-(Trimethoxysilyl)ethyl]-9*H*-carbazol $C_{17}H_{21}NO_3Si$

274-941-2 70851-60-4
3,7,11,15-Hexadeca-6,10,14-trien-3-ol $C_{20}H_{36}O$

274-942-8 70851-61-5
(*Z*)-5-Hex-3-enyldihydro-5-methylfuran-2(3*H*)-on $C_{11}H_{18}O_2$

274-943-3 70855-13-9
1-(*o*-Tolyl)hexan-2,5-dion $C_{13}H_{16}O_2$

274-944-9 70857-56-6
Bis(2-methyloctyl)phthalat $C_{26}H_{42}O_4$

274-945-4 70858-46-7
(*Z*)-*N*-Methyl-9-octadecenamid $C_{19}H_{37}NO$

274-947-5 70862-30-5
1-(5-Amino-2-methyl-3-sulfophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-carbonsäure $C_{11}H_{11}N_3O_6S$

274-948-0 70862-65-6
1,3-Didecyl-2-methyl-1*H*-imidazoliumchlorid $C_{24}H_{47}N_2.Cl$

274-949-6 70865-19-9
3(oder 4)-[2-(Trimethoxysilyl)ethyl]benzylamin $C_{12}H_{21}NO_3Si$

274-950-1 70865-20-2
Natrium-4-[[4-[(4-hydroxy-2-methylphenyl)azo]phenyl]amino]-3-nitrobenzolsulfonat $C_{19}H_{16}N_4O_6S.Na$

274-951-7 **70865-21-3**
1-Chlor-3-[ethyl[3-methyl-4-[(5-nitrothiazol-2-yl)azo]phenyl]amino]propan-2-ol $C_{15}H_{18}ClN_5O_3S$

274-952-2 **70865-25-7**
Trinatriumhydrogen-4-[[5-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{25}H_{13}ClN_9O_{12}S_3.3Na$

274-953-8 **70865-26-8**
Trinatrium-7-[[4-chlor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

274-954-3 **70865-27-9**
Dinatrium-6-[(4,6-dichlor-1,3,5-triazin-2-yl)methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{21}H_{16}Cl_2N_6O_8S_2.2Na$

274-955-9 **70865-28-0**
Dinatriumhydrogen-4-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{19}H_{12}Cl_2N_8O_9S_2.2Na$

274-956-4 **70865-29-1**
Dinatrium-4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-6-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]benzol-1,3-disulfonat $C_{18}H_{16}Cl_2N_8O_9S_2.2Na$

274-958-5 **70865-30-4**
Natrium-6-amino-5-[[2-[(ethylphenylamino)sulfonyl]phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{24}H_{22}N_4O_6S_2.Na$

274-959-0 **70865-31-5**
Pentanatrium-4-amino-6-[[5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-3-[(2,5-disulfonatophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{23}H_{17}Cl_2N_9O_{16}S_5.5Na$

274-960-6 **70865-32-6**
4-[[4-[Bis(2-hydroxyethyl)amino]phenyl]azo]-2,5-dichlor-*N*-(2-chlorethyl)benzolsulfonamid $C_{18}H_{21}Cl_3N_4O_4S$

274-961-1 **70865-33-7**
3-Chlor-*N*-(2-chlorethyl)-4-[[4-[(2-hydroxyethyl)amino]-1-naphthyl]azo]benzolsulfonamid $C_{20}H_{20}Cl_2N_4O_3S$

274-962-7 **70865-34-8**
Trinatrium-8-amino-5-[[4-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-1,7-disulfonat $C_{29}H_{18}Cl_2N_8O_{11}S_3.3Na$

274-963-2 **70865-35-9**
Trinatrium-5-amino-8-[[4-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-1,6-disulfonat $C_{29}H_{18}Cl_2N_8O_{11}S_3.3Na$

274-964-8 **70865-36-0**
Trinatrium-8-amino-5-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-3-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracendisulfonat $C_{29}H_{14}Cl_2N_6O_{11}S_3.3Na$

274-965-3 **70865-39-3**
Tetranatriumhydrogen-2-[[4-chlor-6-[[8-hydroxy-3,6-disulfonato-7-[(2-sulfonatophenyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfonatobenzoat $C_{26}H_{18}ClN_7O_{15}S_4.4Na$

274-966-9 **70867-60-6**
6-Methoxy-2,3-dimethylbenzoselenazol $C_{10}H_{11}NOSe$

274-967-4 **70869-38-4**
2-Hydroxy-3-[3-(trihydroxysilyl)propoxy]propan-1-sulfonsäure $C_6H_{16}O_6SSi$

274-969-5 **70873-13-1**
2-[[4-(Diethylamino)-*o*-tolyl]azo]-3,5-dinitrobenzonitril $C_{18}H_{18}N_6O_4$

274-970-0 **70875-96-6**
Zink-*o*-acetylsalicylat $C_9H_8O_4.{}^1/_2Zn$

274-971-6 **70879-64-0**
2-Naphthalenol, 1-[[4-[[4-[(2-Hydroxy-1-naphthalenyl)azo]-5-methoxy-2-methylphenyl]azo]phenyl]azo]-, Heptylderivate

274-972-1 **70879-65-1**
2-Naphthalenol, 1-[[4-(Phenylazo)phenyl]azo]-, *ar',ar''*-Methylderivate

274-973-7 **70879-76-4**
Harzsäuren und Kolophoniumsäuren, Calciummagnesiumzinksalze

274-974-2 **70879-92-4**
Fettsäuren, Tallöl-, Ester mit Diethanolamin

274-975-8 **70879-94-6**
Quaternäre Ammoniumverbindungen, Kokos-alkylpentamethyltrimethylendi-, Dichloride

274-976-3 **70880-02-3**
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6-[(1-oxo-2-propenyl)amino]-2-naphthalinsulfonato(3-)]-, Natriumhydrogen $C_{35}H_{22}CrN_9O_{12}S.H.Na$

274-977-9 **70880-03-4**
Tetranatrium-[3-[(3-chlor-2-hydroxy-5-sulfophenyl)azo]-5-[[4-chlor-6-(3-sulfoanilino)-1,3,5-triazin-2-yl]amino]-4-hydroxynaphthalin-2,7-disulfonato(6-)]cuprat(4-) $C_{25}H_{11}Cl_2CuN_7O_{14}S_4.4Na$

274-978-4 **70880-04-5**
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Lithiumnatriumsalz $C_{40}H_{44}N_{12}O_{16}S_4.xLi.xNa$

274-980-5 **70880-05-6**
5-(Dimethylamino)-*N*-[3-(triethoxysilyl)propyl]naphthalin-1-sulfonamid $C_{21}H_{34}N_2O_5SSi$

274-981-0 **70880-06-7**
Tristearinsäure, Trisaüreanhydrid mit Propylsilicat $C_{57}H_{112}O_7Si$

274-982-6 **70886-58-7**
(+)-2-Chlorpropiononitril C_3H_4ClN

274-983-1 **70892-22-7**
9,10-Anthracendion, 1,8-Diamino-4,5-dihydroxy-, methyliert

274-984-7 **70892-31-8**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonyl[(2-chlorethyl)amino]sulfonylsulfoderivate, Natriumsalze

274-985-2 **70892-33-0**
Formaldehyd, Reaktionsprodukte mit *m*-Phenylendiamin und Schwefel

274-986-8 **70892-34-1**
Formaldehyd, Reaktionsprodukte mit *m*-Phenylendiamin, Natriumsulfid (Na_2S) und Schwefel

274-987-3 **70892-38-5**
Phenol, 4-Amino-, Reaktionsprodukte mit Anilin, 4-Methyl-1,3-benzoldiamin, *p*-Phenylendiamin, Natriumsulfid (Na_2S) und Schwefel

274-988-9 **70892-49-8**
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Amino-5-methoxy-2-methylphenyl)azo]benzolsulfonsäure und Natriumsulfid (Na_2S)

274-989-4 **70892-58-9**
Eisen, diazotierte gekoppelte 4-Aminobenzolsulfonsäure-Färbermaulbeerextrakt Komplexe
Eisen, diazotierte gekoppelte 4-Aminobenzolsulfonsäurereaktionsprodukte mit der Substanz im Colour Index durch Colour Index Constitution Number, C.I. 75240, identifiziert.

274-991-5 **70892-59-0**
Montmorillonit, calciniert

274-992-0 **70892-62-5**
1-Naphthalenpropanol, α-Ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-, [1*R*-[1α(*R**),2β,4aβ,8aα]]-, oxidiert

274-993-6 **70892-82-9**
N,*N*-Bis(2-hydroxyethyl)isonicotinamid $C_{10}H_{14}N_2O_3$

274-994-1 **70892-85-2**
Dinatrium-1-amino-4-[(4-chlor-3-sulfonatophenyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{20}H_{13}ClN_2O_8S_2.2Na$

274-995-7 **70892-94-3**
Hexanatriumhydrogenbis[2-[[6-[[4-chlor-6-[[4-[2-(4-nitro-2-sulfophenyl)vinyl]-3-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoato(5-)]chromat(7-) $C_{64}H_{36}Cl_2CrN_{16}O_{28}S_6.H.6Na$

274-996-2 **70894-66-5**
cis-2-(2,4-Dichlorphenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolan-4-ylmethylbenzoat $C_{21}H_{18}Cl_2N_2O_4$

274-997-8 **70899-98-8**
Rizinusöl-, sulfatiert, Verbindung mit Triethanolamin

274-998-3 **70900-12-8**
Talg, sulfatiert

274-999-9 **70900-27-5**
Dinatrium-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)bis[imino(3-methylpropan-1,3-diyl)]]bis(benzolsulfonat) $C_{34}H_{34}N_2O_8S_2.2Na$

275-000-9 **70900-28-6**
Trinatrium-4-amino-3-[[4-[[[4-[(4-amino-2-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{35}H_{27}N_9O_{12}S_3.3Na$

275-001-4 **70900-30-0**
5-Acetamido-3-amino-2-methoxybenzolsulfonsäure $C_9H_{12}N_2O_5S$

275-003-5 **70900-31-1**
Dinatrium-[(9,10-dihydro-5-hydroxy-9,10-dioxo-1,4-anthrylen)bis(iminocyclohexan-1,2-diylmethylen)]bis(benzolsulfonat) $C_{40}H_{42}N_2O_9S_2.2Na$

275-004-0 **70900-34-4**
2-[[[[5-[[[4-[[(Heptadecafluoroctyl)sulfonyl]methylamino]butoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propylmethacrylat $C_{29}H_{30}F_{17}N_3O_8S$

275-005-6 **70900-35-5**
2-[[[[2-Methyl-5-[[[4-[methyl[(pentadecafluorheptyl)sulfonyl]amino]butoxy]carbonyl]amino]phenyl]amino]carbonyl]oxy]propylmethacrylat $C_{28}H_{30}F_{15}N_3O_8S$

275-006-1 **70900-36-6**
2-[[[[2-Methyl-5-[[[4-[methyl[(tridecafluorhexyl)sulfonyl]amino]butoxy]carbonyl]amino]phenyl]amino]carbonyl]oxy]propylmethacrylat $C_{27}H_{30}F_{13}N_3O_8S$

275-007-7 **70900-37-7**
2-[[[[2-Methyl-5-[[[4-[methyl[(undecafluorpentyl)sulfonyl]amino]butoxy]carbonyl]amino]phenyl]amino]carbonyl]oxy]propylmethacrylat $C_{26}H_{30}F_{11}N_3O_8S$

275-008-2 **70900-38-8**
2-[[[[2-Methyl-5-[[[4-[methyl[(nonafluorbutyl)sulfonyl]amino]butoxy]carbonyl]amino]phenyl]amino]carbonyl]oxy]propylmethacrylat $C_{25}H_{30}F_9N_3O_8S$

275-009-8 **70900-41-3**
Trinatrium-1-amino-4-[[3-[[4-chlor-6-(4-sulfonatophenoxy)-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{33}H_{23}ClN_6O_{12}S_3.3Na$

275-010-3 **70900-42-4**
1*H*-Pyrazol-3-carbonsäure, 4,4'-[Carbonylbis[imino(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(6-sulfo-3,1-phenylen)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, Hexanatriumsalz $C_{51}H_{36}Cl_2N_{20}O_{25}S_6.6Na$

275-011-9 **70900-43-5**
2,2'-[[3-Methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bisethyldiacetat $C_{21}H_{24}N_4O_6$

275-012-4 **70900-45-7**
Trinatrium-4-[[5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{19}H_{12}Cl_2N_8O_9S_2.3Na$

275-014-5 **70904-60-8**
Dinatrium-(*Z*)-4-(9-octadecenylamino)-4-oxo-2-sulfonatobutyrat $C_{22}H_{41}NO_6S.2Na$

275-015-0 **70910-29-1**
2-Chlor-3-isopropyl-6-methylphenol $C_{10}H_{13}ClO$

275-016-6 **70911-43-2**
2-[[5-Carbamoyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-1-[2-(4-sulfophenyl)ethyl]-3-pyridyl]azo]-5-[(3-phosphonophenyl)azo]benzolsulfonsäure $C_{27}H_{25}N_6O_{12}PS_2$

275-017-1 **70913-86-9**
Alkane, C_{18-70}-

275-018-7 **70913-93-8**
Amide, C_{14-18}-, *N,N'*-(Iminodi-2,1-ethandiyl)bis-

275-019-2 **70913-98-3**
Fettsäuren, Tallöl-, Ester mit Dipentaerythritol

275-020-8 **70914-16-8**
Sojabohnenöl, Ester mit Propylenglykol

275-021-3 **70914-46-4**
Vanadin, Oxo[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-,(Dibutylamino)sulfonylderivate

275-022-9 **70916-35-7**
Natrium-*N,N*-diethylsulfanilat $C_{10}H_{15}NO_3S.Na$

275-023-4 **70917-04-3**
2,5-Dichlor-4-[[5-cyan-2,6-bis[(2-hydroxyethyl)amino]-4-methyl-3-pyridyl]azo]benzolsulfonsäure, Verbindung mit 2-(Dibutylamino)ethanol (1:1) $C_{17}H_{18}Cl_2N_6O_5S.C_{10}H_{23}NO$

275-025-5 **70917-34-9**
1-Methylethyl-1,4-diamino-9,10-dihydro-9,10-dioxoanthracen-2-carboxylat $C_{18}H_{16}N_2O_4$

275-026-0 **70927-25-2**
2,5,8,11-Tetramethyl-3,6,9,12-tetraoxahexadecan-1-ol $C_{16}H_{34}O_5$

275-027-6 **70931-08-7**
2-Brom-*N*-[2-(2-fluorbenzoyl)-4-nitrophenyl]-*N*-methylacetamid $C_{16}H_{12}BrFN_2O_4$

275-028-1 **70931-18-9**
4-[3-Fluor-10,11-dihydro-8-isopropyldibenzo[*b,f*]thiepin-10-yl]piperazin-1-ethanol $C_{23}H_{29}FN_2OS$

275-029-7 **70936-96-8**
Aminotrimethylcyclopentanmethylamin $C_9H_{20}N_2$

275-030-2 **70938-05-5**
Tetradecylacetoacetat $C_{18}H_{34}O_3$

275-031-8 **70942-01-7**
Kaliumnatrium-4,4'-bis[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{40}H_{44}N_{12}O_{10}S_2.xK.xNa$

275-032-3 **70942-04-0**
1-Brom-3-[4'-brom(1,1'-biphenyl)-4-yl]-1,2,3,4-tetrahydronaphthalin $C_{22}H_{18}Br_2$

275-033-9 **70942-15-3**
Natrium-[3-hydroxy-4-[(1-hydroxy-8-sulfo-2-naphthyl)azo]naphthalin-1-sulfonato(4-)]chromat(1-) $C_{20}H_{10}CrN_2O_8S_2.Na$

275-034-4 **70942-27-7**
2-[2-[[5-Brom-3-(2-carboxyethyl)-3*H*-benzothiazol-2-yliden]methyl]buten-1-yl]-3-ethyl-5,6-dimethylbenzothiazoliumiodid $C_{26}H_{28}BrN_2O_2S_2.I$

275-036-5 **70942-28-8**
Dimethyl-11-[[2-[(6-methoxy-1,6-dioxohexyl)oxy]ethyl]thio]-11-methyl-6,16-dioxo-7,15-dioxa-10,12-dithia-11-stannahenicosandioat $C_{28}H_{48}O_{12}S_3Sn$

275-037-0 **70942-29-9**
Dimethyl-10-[[2-[(5-methoxy-1,5-dioxopentyl)oxy]ethyl]thio]-10-methyl-5,15-dioxo-6,14-dioxa-9,11-dithia-10-stannanonadecandioat $C_{25}H_{42}O_{12}S_3Sn$

275-038-6 **70942-30-2**
2-(Dimethylamino)ethyl-11,11-dibutyl-2-methyl-6,9,13-trioxo-5,10,12-trioxa-2-aza-11-stannahexadecan-16-oat $C_{24}H_{46}N_2O_8Sn$

275-039-1 **70942-31-3**
2-(Dimethylamino)ethyl-(z,z)-11,11-dibutyl-2-methyl-6,9,13-trioxo-2-aza-11-stannahexadeca-7,14-dien-16-oat $C_{24}H_{42}N_2O_8Sn$

275-040-7 **70942-32-4**
2-Mercaptoethylmethylglutarat $C_8H_{14}O_4S$

275-041-2 **70942-34-6**
Dimethyl-10,10-dibutyl-5,15-dioxo-6,14-dioxa-9,11-dithia-10-stannanonadecandioat $C_{24}H_{44}O_6S_2Sn$

275-042-8 **70942-35-7**
Dimethyl-11-butyl-11-[[2-[(6-methoxy-1,6-dioxohexyl)oxy]ethyl]thio]-6,16-dioxo-7,15-dioxa-10,12-dithia-11-stannahenicosandioat $C_{31}H_{54}O_{12}S_3Sn$

275-043-3 **70942-36-8**
Dimethyl-10-butyl-10-[[2-[(5-methoxy-1,5-dioxopentyl)oxy]ethyl]thio]-5,15-dioxo-6,14-dioxa-9,11-dithia-10-stannanonadecandioat $C_{28}H_{48}O_{12}S_3Sn$

275-044-9 **70942-39-1**
2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[3-ethoxy-4,5-dihydro-5-oxo-4-[(1-phenyl-1*H*-tetrazol-5-yl)thio]-1*H*-pyrazol-1-yl]phenyl]acetamid $C_{36}H_{43}N_7O_4S$

275-045-4 **70942-40-4**
2,2'-[(2,2-Dimethylpropan-1,3-diyl)bis(oxy)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinan]-2,2'-dioxid $C_{15}H_{30}O_6P_2$

275-047-5 **70942-42-6**
2,2-Bis[[3-(octylthio)-1-oxopropoxy]methyl]propan-1,3-diylbis[3-(octylthio)propionat] $C_{49}H_{92}O_6S_4$

275-048-0 **70942-44-8**
(2-Hydroxyethyl)dimethyl[3-[(2-methyl-1-oxoallyl)amino]propyl]ammoniumacetat $C_{11}H_{23}N_2O_2.C_2H_3O_2$

275-049-6 **70942-45-9**
Tetradecyl-3-mercaptopropionat $C_{17}H_{34}O_2S$

275-050-1 **70942-46-0**
Tetradecyl-5,5-dibutyl-9-oxo-10-oxa-4,6-dithia-5-stannatetracosanoat $C_{42}H_{84}O_4S_2Sn$

275-051-7 **70950-48-0**
4,6,7-Trimethyl-3*H*-benzofuran-2-on $C_{11}H_{12}O_2$

275-052-2 **70955-11-2**
Hexen, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von Hexen. Besteht vorherrschend aus C_6-Olefinen und Paraffinen, C_7-Alkoholen und Aldehyden und Acetalen.

275-053-8 **70955-13-4**
Amine, C_{12-15}-Alkyldimethyl-

275-054-3 **70955-16-7**
Amine, Palmöl-alkyl-

275-055-9 **70955-17-8**
Aromatische Kohlenwasserstoffe, C_{12-20}-
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Biphenyl und Naphthalinaufgabegut. Besteht vorherrschend aus Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{20} wie Alkylbenzolen, Alkylnaphthalinen, Indanen, Fluorenen, Acenaphthalinen, Phenanthrenen und Anthracenen und siedet im Bereich von etwa 282°C bis 427°C.

275-056-4 **70955-33-8**
Fettsäuren, Tallöl-, Ester mit hochsiedenden Nonenhydroformylierungsprodukten, sulfatiert, Natriumsalze

275-058-5 **70955-38-3**
Nitrile, Palmöl-

275-059-0 **70955-63-4**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-,[(2-Chlorethyl)amino]sulfonylsulfoderivate, Natriumsalze

275-060-6 **70955-64-5**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[2-[(4-Chlor-6-methoxy-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonylsulfoderivate, Natriumsalze

275-061-1 **70955-70-3**
Phenol, 2-Methoxy-, Reaktionsprodukte mit 2,2-Dimethyl-3-methylenbicyclo[2.2.1]heptan

275-062-7 **70955-71-4**
Phenol, 2-Methoxy-, Reaktionsprodukte mit 2,2-Dimethyl-3-methylenbicyclo[2.2.1]heptan, hydriert

275-063-2 **70955-74-7**
Diisotridecylphosphonat $C_{26}H_{55}O_3P$

275-064-8 **70956-08-0**
Bis[(aminocyclohexyl)methyl]cyclohexylamin $C_{20}H_{39}N_3$

275-065-3 **70964-91-9**
γ,4-Dimethylcyclohexanpropanol $C_{11}H_{22}O$

275-066-9 **70964-95-3**
β,4-Dimethylcyclohexanpropionaldehyd $C_{11}H_{20}O$

275-067-4 **70969-43-6**
Fettsäuren, Palmkernöl-, Kaliumsalze

275-069-5 **70969-58-3**
Diisobutylhexahydrophthalat $C_{16}H_{28}O_4$

275-070-0 **70969-63-0**
Dipentadecyl-3,3'-[(dibutylstannylen)bis(thio)]dipropionat $C_{44}H_{88}O_4S_2Sn$

275-071-6 **70969-67-4**
(Dimethylstannylen)bis(thioethylen)dimethyldiadipat $C_{20}H_{36}O_8S_2Sn$

275-072-1 **70969-68-5**
Dimethyl-(dimethylstannylen)bis(thioethylen)glutarat $C_{18}H_{32}O_8S_2Sn$

275-073-7 **70969-70-9**
2-Ethylhexyl-3,5,5-trimethylhexanoat $C_{17}H_{34}O_2$

275-074-2 **70969-71-0**
2-(Acetoxy)-1-[(acetoxy)methyl]ethyloctanoat $C_{15}H_{26}O_6$

275-075-8 **70969-72-1**
(Dibutylstannylen)bis(thioethylen)dimethyldiadipat $C_{26}H_{48}O_8S_2Sn$

275-076-3 **70976-76-0**
Bifepramid $C_{21}H_{28}N_2O$

275-077-9 **70977-46-7**
N-(3-Acetyl-5-fluor-2-hydroxyphenyl)-1*H*-tetrazol-5-carboxamid $C_{10}H_8FN_5O_3$

275-078-4 **70978-57-3**
2,2,2-Trifluor-1-(2-hydroxy-5-methylphenyl)ethan-1-on $C_9H_7F_3O_2$

275-080-5 **70978-62-0**
4-(1-Oxopropoxy)benzonitril $C_{10}H_9NO_2$

275-081-0 **70979-67-8**
2-Brom-3-[(2-hydroxyethyl)amino]-1,4-naphthochinon $C_{12}H_{10}BrNO_3$

275-082-6 **70979-95-2**
O-(Methoxycarbonyl)-*N*-(1-methyl-2-oxo-2-phenylethyliden)-hydroxylamin $C_{11}H_{11}NO_4$

275-083-1 **70981-66-7**
(*S*)-6-Methoxy-α-methylnaphthalin-2-essigsäure, Verbindung mit Piperazin (2:1) $C_{14}H_{14}O_3.{}^1/_2C_4H_{10}N_2$

275-084-7 **70985-41-4**
Tetra(D-gluconato)zirconium $C_{24}H_{44}O_{28}Zr$

275-085-2 **70985-43-6**
Imidazoliumverbindungen, 2-C_{4-8}-Alkyl-1-(2-carboxyethyl)-4,5-dihydro-3-(hydroxyethyl)-, Hydroxide, Natriumsalze

275-086-8 **70985-44-7**
Benzoesäure, 2,4-Dihydroxy-, Kupfersalz, basisch

275-087-3 **70985-45-8**
Benzoesäure, 2-Hydroxy-, Kupfersalz, basisch

275-088-9 **70985-50-5**
Hydroxyameisensäuredinatriumsalz, Reaktionsprodukte mit Kieselsäure (H_4SiO_4) Zirkonsalz (1:1) und Schwefelsäure

275-089-4 **70985-55-0**
2,5-Furandion, Dihydro-, Mono-C_{30-53}-2-alkenylderivate

275-091-5 **70989-60-7**
1-Propanaminium, 2-Hydroxy-*N,N,N*-trimethyl-, 3-[(γ-ω-Perfluor-C_{6-20}-alkyl)thio]derivate, Chloride

275-092-0 **70989-69-6**
Amide, Schmalzöl-, *N,N*-Bis(hydroxyethyl)-

275-093-6 **70989-72-1**
Fettsäuren, C_{5-10}-, Ester mit Dipentaerythritol

275-094-1 **70989-82-3**
Fettsäuren, Leinsamenöl-, epoxidiert, Methylester

275-095-7 **70989-91-4**
Glutene, Getreide-, hydrolysiert, Natriumsalz

275-096-2 **70994-13-7**
10-Oxo-4-decensäure $C_{10}H_{16}O_3$

275-097-8 **70994-14-8**
10-Oxo-6-decensäure $C_{10}H_{16}O_3$

275-098-3 **70994-17-1**
10-Amino-4-decensäure $C_{10}H_{19}NO_2$

275-099-9 **70994-18-2**
12-Aminododeca-4,8-diensäure $C_{12}H_{21}NO_2$

275-100-2 **70994-19-3**
12-Aminododec-4-ensäure $C_{12}H_{23}NO_2$

275-101-8 **70994-20-6**
12-Aminoundec-8-ensäure $C_{12}H_{23}NO_2$

275-102-3 **71002-09-0**
Pirazolac $C_{17}H_{12}ClFN_2O_2$

275-103-9 **71002-15-8**
Dinatrium-4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridin-3-yl]azo]-6-[[4-chlor-6-(4-nonylphenoxy)-1,3,5-triazin-2-yl]amino]benzol-1,3-disulfonat $C_{33}H_{39}ClN_8O_{10}S_2.2Na$

275-104-4 **71002-16-9**
1*H*-Pyrazol-3-carbonsäure, 1-[3-[[4-Chlor-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-methyl-5-sulfophenyl]-4-[[4-[[4-chlor-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-, Tetranatriumsalz $C_{35}H_{26}Cl_2N_{14}O_{15}S_4.4Na$

275-106-5 **71002-18-1**
2-[[4-[Bis[2-(acetyloxy)ethyl]amino]-2-methylphenyl]azo]benzothiazol-6-ylthiocyanat $C_{23}H_{23}N_5O_4S_2$

275-107-0 **71002-19-2**
Natrium-3-[(4-acetamidophenyl)azo]-4-amino-5-hydroxy-6-(phenylazo)naphthalin-1-sulfonat $C_{24}H_{20}N_6O_5S.Na$

275-108-6 **71002-20-5**
Octanatrium-2,2'-[1,4-phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(1-hydroxy-3,6-disulfonatonaphthalin-2,8-diyl)azo]]bisnaphthalin-1,5-disulfonat $C_{52}H_{34}Cl_2N_{14}O_{26}S_8.8Na$

275-109-1 **71002-21-6**
Cuprat(10-), [μ-[[3,3'-[(2,5-Disulfo-1,4-phenylen)bis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(1-hydroxy-3,6-disulfo-8,2-naphthalindiyl)azo]]bis[4-hydroxy-1,5-naphthalindisulfonato]](12-)]]di-, Decanatrium $C_{52}H_{20}Cl_2Cu_2N_{14}O_{34}S_{10}.10Na$

275-110-7 **71002-22-7**
Tetranatrium-[2-[[4-chlor-6-(4-sulfoanilino)-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-1,7-disulfonato(6-)]cuprat(4-)
$C_{25}H_{12}ClCuN_7O_{14}S_4.4Na$

275-111-2 **71002-27-2**
Bis(bicyclo[2.2.1]hept-5-en-2-ylmethyl)(1,2,3,4,4a,5,8,8a-octahydro-1,4:5,8-dimethanonaphthalin-2-yl)methylphosphit
$C_{29}H_{39}O_3P$

275-112-8 **71002-30-7**
Tri(1,2,3,4,4a,5,8,8a-octahydro-1,4:5,8-dimethano-2-naphthyl)methylphosphit $C_{39}H_{51}O_3P$

275-113-3 **71002-32-9**
Bicyclo[2.2.1]hept-5-en-2-ylmethylbis[(1,2,3,4,4a,5,8,8a-octahydro-1,4:5,8-dimethanonaphthalin-2-yl)methyl]phosphit
$C_{34}H_{45}O_3P$

275-114-9 **71002-59-0**
3'-Guanylsäure, 2'-Deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-Chlorphenyl-2-cyanethylester $C_{23}H_{26}ClN_6O_8P$

275-115-4 **71002-88-5**
4-(5-Nitro-*H*-benzimidazol-2-yl)anilin $C_{13}H_{10}N_4O_2$

275-117-5 **71010-52-1**
Gellan Gummi

275-118-0 **71010-76-9**
Decansäure, gemischte Ester mit Heptansäure, Octansäure, Pentaerythritol und Valeriansäure

275-119-6 **71010-80-5**
1*H*-Imidazoledipropansäure, 4,5-Dihydro-1-(2-hydroxyethyl)-, 2-Nor-kokos-alkylderivate, Dinatriumsalze

275-120-1 **71010-82-7**
2,7-Naphthalendisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotiertem 2-Amino-4,6-dinitrophenol, diazotiertem 4-Nitrobenzolamin und Resorcin

275-121-7 **71011-00-2**
Harnstoff, Reaktionsprodukte mit Ammoniumhydroxid und Epichlorhydrin

275-122-2 **71011-16-0**
Fettsäuren, C_{14-18}-, Verbindungen mit Triethanolamin

275-123-8 **71011-23-9**
Equisetum arvense, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Equisetum arvense, Equisetaceae.*

275-124-3 **71011-24-0**
Quaternäre Ammoniumverbindungen, Benzyl(hydrierte Talgalkyl)dimethyl-, Chloride, Verbindungen mit Bentonit

275-125-9 **71011-25-1**
Quaternäre Ammoniumverbindungen, Benzyl(hydrierte Talgalkyl)dimethyl-, Chloride, Verbindungen mit Bentonitund Bis(hydrierten Talg-alkyl)dimethylammoniumchloriden

275-126-4 **71011-26-2**
Quaternäre Ammoniumverbindungen, Benzyl(hydrierte Talgalkyl)dimethyl-, Chloride, Verbindungen mit Hectorit

275-128-5 **71011-27-3**
Quaternäre Ammoniumverbindungen, Bis(hydrierte Talgalkyl)dimethyl-, Chloride, Verbindungen mit Hectorit

275-129-0 **71011-28-4**
Eiche, *Quercus robur*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus robur, Fagaceae.*

275-130-6 **71018-72-9**
5-(Cyclohexyl)tetrahydro-3-methyl-1-(2,4-xylyl)-1,3,5-triazin-2(1*H*)-thion $C_{18}H_{27}N_3S$

275-131-1 **71022-43-0**
3,5-Dinitrobenzylalkohol $C_7H_6N_2O_5$

275-132-7 **71026-66-9**
tert-Butyl-(4-aminophenyl)carbamat $C_{11}H_{16}N_2O_2$

275-133-2 **71029-16-8**
1,1'-Ethylenbis(3,3,5,5-tetramethylpiperazinon) $C_{18}H_{34}N_4O_2$

275-134-8 **71029-85-1**
Natriumformiat(1:4) $CH_2O_2.{}^1/_4Na$

275-135-3 **71032-92-3**
Trinatrium-[2-[[4-[[6-[(4,6-dichlor-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-5-hydroxy-*o*-tolyl]azo]benzol-1,4-disulfonato(5-)]cuprat(3-)
$C_{27}H_{15}Cl_2CuN_8O_{11}S_3.3Na$

275-136-9 **71032-95-6**
7-[[4,6-Bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[*p*-(phenylazo)phenyl]azo]naphthalin-2-sulfonsäure, Monoacetat $C_{39}H_{50}N_{12}O_4S.C_2H_4O_2$

275-137-4 **71032-97-8**
Ethyl-2-cyan-3-[4-[ethyl[2-[[(phenylamino)carbonyl]oxy]ethyl]amino]-2-methylphenyl]acrylat $C_{24}H_{27}N_3O_4$

275-139-5 **71032-99-0**
5',5'''-[Ethylenbis(*p* phenylenazo)]bis[1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridinium]dilactat
$C_{36}H_{32}N_8O_4.2C_3H_5O_3$

275-140-0 **71033-00-6**
2-Anilino-5-bromterephthalsäure $C_{14}H_{10}BrNO_4$

275-141-6 **71033-01-7**
α-Acetyl-4,6-dichlor-*N*-(2-methoxyphenyl)-1,3,5-triazin-2-acetamid $C_{14}H_{12}Cl_2N_4O_3$

275-142-1 **71033-05-1**
Tetranatrium-5-[[4-chlor-6-[[3-[[4-chlor-6-(1-methylethoxy)-1,3,5-triazin-2-yl]amino]-4-sulfonatophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{31}H_{25}Cl_2N_{11}O_{14}S_4.4Na$

275-143-7 **71033-08-4**
2,2'-[(1-Methylethyliden)bis[4,1-phenylenoxy[1-(butoxymethyl)ethylen]oxymethylen]]bisoxiran $C_{35}H_{52}O_8$

275-144-2 **71033-12-0**
[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniumchlorid $C_{19}H_{21}Cl_2N_5O_2.Cl$

275-145-8 **71033-14-2**
Bis[[4-[[2-(cyanoethyl)methylamino]phenyl]azo]-β-oxobenzyl]trimethylammonium]tetrachlorozincat(2-)
$C_{21}H_{26}N_5O.{}^1/_2Cl_4Zn$

275-146-3 **71033-16-4**
Hexanatrium-2,2'-[*p*-phenylenbis[vinylen(3-sulfonato-*p*-phenylen)]]bis[naphtho[1,2-*d*]triazol-6,8-disulfonat]
$C_{42}H_{28}N_6O_{18}S_6.6Na$

275-147-9 **71033-17-5**
Tetranatrium-2-[[4-[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]-2,5-dimethoxyphenyl]azo]-6-sulfonato-1-naphthyl]azo]benzol-1,4-disulfonat
$C_{41}H_{32}N_8O_{16}S_4.4Na$

275-148-4 **71033-19-7**
Dinatrium-3,3'-[sulfonylbis[*p*-phenylenazo(5-imino-3-methyl-1*H*-pyrazol-4,1-diyl)]]bis(benzolsulfonat)
$C_{32}H_{23}N_{10}O_8S_3.2Na$

275-150-5 **71033-20-0**
Trinatrium-2-[[4-[[4-[[4-chlor-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-5-sulfonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzol-1,4-disulfonat $C_{31}H_{29}ClN_8O_{11}S_3.3Na$

275-151-0 **71033-21-1**
Dinatrium-2,2'-(azodi-*p*-phenylen)bis[6-methylbenzothiazolsulfonat] $C_{28}H_{20}N_4O_6S_4.2Na$

275-152-6 **71036-28-7**
Anthrol $C_{14}H_{10}O$

275-153-1 **71042-69-8**
2-[[1,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-4*H*-pyrazol-4-yliden]ethyliden]-3-ethyl-2,3-dihydrobenzoxazol-5-sulfonsäure $C_{21}H_{19}N_3O_8S_2$

275-154-7 **71042-97-2**
4-(2,2,3-Trimethyl-3-cyclopenten-1-yl)-2-butennitril
$C_{12}H_{17}N$

275-155-2 **71046-96-3**
Heptadeca-1,8,11,14-tetraen $C_{17}H_{28}$

275-156-8 **71048-82-3**
[1α(*E*),2β]-1-(2,6,6-Trimethylcyclohex-3-en-1-yl)but-2-en-1-on
$C_{13}H_{20}O$

275-157-3 **71060-75-8**
Dinatriumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]cobaltat(2-) $C_{32}H_{22}CoN_6O_8S_2.2Na$

275-158-9 **71065-87-7**
Dinatrium-(*R*)-2,3-bis(palmitoyloxy)propylphosphat $C_{35}H_{69}O_8P.2Na$

275-159-4 **71066-97-2**
Diphenylethandion-[*O*-(ethoxycarbonyl)oxim] $C_{17}H_{15}NO_4$

275-161-5 **71070-70-7**
1-Cyclohexyl-3-(2-methyl-4-chinolyl)harnstoff $C_{17}H_{21}N_3O$

275-162-0 **71074-89-0**
Bis[(dimethylamino)methyl]phenol $C_{12}H_{20}N_2O$

275-163-6 **71074-91-4**
2-(2,2,2-Trifluor-1-phenylethoxy)buttersäure $C_{12}H_{13}F_3O_3$

275-164-1 **71076-48-7**
Fettsäuren, C_{8-24}-

275-165-7 **71076-96-5**
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]benzolsulfonsäuremonatriumsalz

275-166-2 **71076-97-6**
Butanamid, *N*-(2-Methoxyphenyl)-2-[[4-(6-methyl-2-benzothiazolyl)phenyl]azo]-3-oxo-, chlormethyliert, Trimethylamin-quaternisiert, Chloride

275-167-8 **71076-98-7**
Chromat(1-), Bis[4-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-*N*-methylbenzolsulfonamido(2-)]-, Verbindungen mit *N*-Cyclohexylcyclohexanamin und 2-Ethyl-1-hexanamin

275-168-3 **71076-99-8**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[2-[(2-Hydroxyethyl)(4-methoxy-6-sulfo-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonylsulfoderivate, Natriumsalze

275-169-9 **71077-00-4**
1,5-Cyclooctadien, sulfuriert

275-170-4 **71077-14-0**
1*H*-Pyrazol-3-carbonsäure, 4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-, Reaktionsprodukte mit Guanidinhydrochlorid-*N*,*N*'-bis(gemischten Phenyl, Tolyl und Xylyl)derivaten

275-172-5 **71077-16-2**
Pyridin, C_{1-3}-Alkylderivate

275-173-0 **71077-30-0**
8-Butoxy-2,6-dimethyloct-2-en $C_{14}H_{28}O$

275-174-6 **71077-31-1**
4,8-Dimethyl-4,9-decadienal $C_{12}H_{20}O$

275-175-1 **71077-32-2**
3,7,7-Trimethyloxepan-2-methanol $C_{10}H_{20}O_2$

275-176-7 **71077-33-3**
Butylbis(4-hydroxyphenyl)acetat $C_{18}H_{20}O_4$

275-177-2 **71077-34-4**
Natrium-*p*-(3-amino-4-methylbenzamido)benzolsulfonat $C_{14}H_{14}N_2O_4S.Na$

275-178-8 **71077-36-6**
2-[[4-[Benzylmethylamino]phenyl]azo]-3-methylthiazoliummethylsulfat $C_{18}H_{19}N_4S.CH_3O_4S$

275-179-3 **71077-37-7**
4-(2-Methoxyethoxy)benzol-1,3-diamin $C_9H_{14}N_2O_2$

275-180-9 **71077-38-8**
N-[3-(Ethylamino)-4-(2-methoxyethoxy)phenyl]acetamid $C_{13}H_{20}N_2O_3$

275-181-4 **71078-31-4**
2,6,9,10-Tetramethyl-1-oxaspiro[4.5]deca-3,6-dien $C_{13}H_{20}O$

275-183-5 **71079-18-0**
N-(Cyclohexylcarbonimidoyl)-2-methylchinolin-4-amin $C_{17}H_{19}N_3$

275-184-0 **71079-19-1**
Timegadin $C_{20}H_{23}N_5S$

275-185-6 **71080-06-3**
N-Cyclohexyl-*N*'-(2-methyl-4-chinolinyl)-*N*''-thiazol-2-ylguanidinmonohydrochlorid $C_{20}H_{23}N_5S.ClH$

275-186-1 **71085-11-5**
Diethylmethyl[2-[(2-methyl-1-oxoallyl)oxy]propyl]ammoniumchlorid $C_{12}H_{24}NO_2.Cl$

275-187-7 **71086-78-7**
Helium He_2

275-188-2 **71093-01-1**
5-[[4-[Bis(2-hydroxyethyl)amino]phenyl]imino]-1-ethyl-1,2,5,6-tetrahydro-4-methyl-2,6-dioxonicotinonitril $C_{19}H_{22}N_4O_4$

275-189-8 **71093-29-3**
4,5-Dihydro-2-[(5,6,7,8-tetrahydro-1-naphthyl)methyl]-1*H*-imidazoliumnitrat $C_{14}H_{18}N_2.HNO_3$

275-190-3 **71097-32-0**
3,6-Dimethylhepten-1-nitril $C_9H_{15}N$

275-191-9 **71097-53-5**
4-(5-Methyl-2-furyl)pentan-2-on $C_{10}H_{14}O_2$

275-192-4 **71100-72-6**
3'-Guanylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-Chlorphenyl-2-cyanethylester $C_{44}H_{44}ClN_6O_{10}P$

275-194-5 **71103-52-0**
3-[3-[(Aminobenzyl)phenyl]ureido]methylphenylisocyanat $C_{22}H_{20}N_4O_2$

275-195-0 **71107-19-2**
2-Oxo-5-vinylpyrrolidin-3-carboxamid $C_7H_{10}N_2O_2$

275-196-6 **71109-09-6**
4-Cyclohexyl-α-methylnaphthalin-1-essigsäure $C_{19}H_{22}O_2$

275-197-1 **71113-18-3**
1*H*-Pyrazol-3-carbonsäure, 1-[3-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-methyl-5-sulfophenyl]-4-[[4-[[4-chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-, Tetranatriumsalz $C_{35}H_{26}Cl_2N_{14}O_{15}S_4.4Na$

275-198-7 **71113-20-7**
1,3,5-Tris(3,3-difluorallyl)-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_{12}H_9F_6N_3O_3$

275-199-2 **71113-22-9**
2,2'-Methylenbis[4-(1-methyl-1-phenylethyl)phenol] $C_{31}H_{32}O_2$

275-200-6 **71113-23-0**
2,2'-Methylenbis[4,6-bis(1-methyl-1-phenylethyl)phenol] $C_{49}H_{52}O_2$

275-201-1 **71113-15-9**
(3aα,4β,6aα)-Hexahydro-4-(hydroxymethyl)-2*H*-cyclopenta[*b*]furan-2-on $C_8H_{12}O_3$

275-202-7 **71113-83-1**
[2-Hydroxy-1,1-bis(hydroxymethyl)ethyl]ammonium-7-[3,5-dihydroxy-2-[3-hydroxy-4-(3-thienyloxy)but-1-enyl]cyclopentyl]hept-5-enoat $C_{20}H_{28}O_6S.C_4H_{11}NO_3$

275-203-2 **71113-23-8**
Natrium-4-morpholin-1-ylethylsulfonat $C_6H_{13}NO_4S.Na$

275-204-8 **71113-47-6**
Stannan, Trichlormethyl-, Reaktionsprodukte mit Butylglycidylether

275-205-3 **71113-48-7**
Stannan, Trichlormethyl-, Reaktionsprodukte mit [(C_{8-18}-Alkyloxy)methyl]oxiran

275-206-9 **71113-49-8**
Stibin, Trichlor-, Reaktionsprodukte mit Epichlorhydrin

275-207-4 **71130-06-8**
N-[2-[[5-[(Dimethylamino)methyl]furfuryl]thio]ethyl]-*N*'-methyl-2-nitrovinylidendiaminmonohydrochlorid $C_{13}H_{22}N_4O_3S.ClH$

275-209-5 **71130-10-4**
5-Benzoyl-2-[3-(5-benzoyl-3-ethyl-3*H*-benzoxazol-2-yliden)prop-1-enyl]-3-ethylbenzoxazoliumiodid $C_{35}H_{29}N_2O_4I$

275-210-0 **71130-19-3**
Butyl-6-chlorhexanoat $C_{10}H_{19}ClO_2$

275-211-6 **71130-49-9**
(*p*-Aminophenyl)diethylammoniumtoluol-4-sulfonat $C_{10}H_{16}N_2.C_7H_8O_3S$

275-212-1 **71130-54-6**
Phenyl(4-cyanphenyl)carbamat $C_{14}H_{10}N_2O_2$

275-213-7 **71130-69-3**
Methyl-2-(*p*-nitrophenoxy)tetradecanoat $C_{21}H_{33}NO_5$

275-214-2 **71130-70-6**
Dilithium-6,6'-[(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5-anthrylen)diimino]bis[toluol-3-sulfonat] $C_{28}H_{22}N_2O_{10}S_2.2Li$

275-215-8 **71130-76-2**
3-[[[[*N*-(3-Isocyanatomethylphenyl)ureido]phenylen]methyl]phenylenaminocarbamoyl]benzoylisocyanat $C_{31}H_{26}N_6O_4$

275-216-3 **71134-97-9**
[8-[(4-Amino-2-nitrophenyl)azo]-7-hydroxy-2-naphthyl]trimethylammoniumchlorid $C_{19}H_{20}N_5O_3.Cl$

275-217-9 **71140-64-2**
10-Amino-6-decensäure $C_{10}H_{19}NO_2$

275-218-4 **71141-89-4**
N-[2-(4,5-Dihydro-2-undecyl-1*H*-imidazol-1-yl)ethyl]dodecanamid $C_{28}H_{55}N_3O$

275-220-5 **71141-91-8**
N-[2-(4,5-Dihydro-2-tridecyl-1*H*-imidazol-1-yl)ethyl]myristamid $C_{32}H_{63}N_3O$

275-221-0 **71153-74-7**
3,4-Dihydro-6-methyl-2*H*-1-benzothiopyran $C_{10}H_{12}S$

275-222-6 **71154-85-3**
3-Oxopregna-1,4-dien-20-carbonsäure $C_{22}H_{30}O_3$

275-223-1 **71159-90-5**
α,α,4-Trimethylcyclohex-3-en-1-methanthiol $C_{10}H_{18}S$

275-224-7 **71160-05-9**
Dimethylmalonoimidatdihydrochlorid $C_5H_{10}N_2O_2.2ClH$

275-225-2 **71160-37-7**
Dinatrium-*N*-(carboxylatomethyl)-*N*-methylglycinat $C_5H_9NO_4.2Na$

275-226-8 **71172-17-3**
Isophthalsäure, Verbindung mit Dimethylamin (1:1) $C_8H_6O_4.C_2H_7N$

275-227-3 **71172-26-4**
(4-Methoxyphenyl)methylisobutyrat $C_{12}H_{16}O_3$

275-228-9 **71172-35-5**
N-Phenyl-4-(2,4,4-trimethylpentyl)anilin $C_{20}H_{27}N$

275-229-4 **71172-39-9**
γ-Ethoxybenzolbutyronitril $C_{12}H_{15}NO$

275-231-5 **71172-44-6**
Cyclopropyl-2,5-xylylketon $C_{12}H_{14}O$

275-232-0 **71172-46-8**
α-Methyl-α-(1-methylcyclopropyl)benzylalkohol $C_{12}H_{16}O$

275-233-6 **71172-47-9**
α,α-Dicyclopropyl-4-methylbenzylalkohol $C_{14}H_{18}O$

275-234-1 **71172-51-5**
Ethyl-2,6-dimethyl-4-morpholinpropionat $C_{11}H_{21}NO_3$

275-235-7 **71172-61-7**
4-[3-Chlor-1-(1-methylethoxy)propyl]toluol $C_{13}H_{19}ClO$

275-236-2 **71172-63-9**
γ-Methoxybenzolbutyronitril $C_{11}H_{13}NO$

275-237-8 **71172-66-2**
γ-Methoxy-4-methylbenzolbutennitril $C_{12}H_{15}NO$

275-238-3 **71172-68-4**
α,α-Dicyclopropylcyclohexylmethanol $C_{13}H_{22}O$

275-239-9 **71172-70-8**
Ethyl-4-propylpiperazin-1-carboxylat $C_{10}H_{20}N_2O_2$

275-240-4 **71172-78-6**
1-(*p*-Tolyl)cyclopropancarbonitril $C_{11}H_{11}N$

275-242-5 **71172-79-7**
Cyclopropyl-2,4-xylylketon $C_{12}H_{14}O$

275-243-0 **71172-82-2**
1,1',1''-[(1-Ethoxy-1-propanyl-3-yliden)tris(oxy)]tris[2-ethylhexan] $C_{29}H_{60}O_4$

275-244-6 **71173-01-8**
3-[2-(Dodecyloxy)ethoxy]propiononitril $C_{17}H_{33}NO_2$

275-245-1 **71173-56-3**
7-(Ethylamino)-2-benzopyron $C_{11}H_{11}NO_2$

275-246-7 **71173-57-4**
5-[2-(3-Ethyl-2(3*H*)-benzoxazol-1-yliden)-1-methylethyliden]-4-oxo-2-thioxo-3-oxazolidinpropionosulfonsäure $C_{15}H_{20}N_2O_6S_2$

275-247-2 **71173-62-1**
L-Argininmonoacetat $C_6H_{14}N_4O_2.C_2H_4O_2$

275-248-8 **71173-63-2**
L-Histidinmonoacetat $C_6H_9N_3O_2.C_2H_4O_2$

275-249-3 **71173-71-2**
1,3-Bis[bis[4-(dimethylamino)phenyl]methyl]harnstoff $C_{35}H_{44}N_6O$

275-250-9 **71173-72-3**
[Bis[4-(dimethylamino)phenyl]methyl]harnstoff $C_{18}H_{24}N_4O$

275-251-4 **71173-79-0**
5-[[[3-(Fluorsulfonyl)phenyl]sulfonyl]amino]-1-hydroxynaphthalin-2-carbonylchlorid $C_{17}H_{11}ClFNO_6S_2$

275-253-5 **71173-80-3**
5-[[[3-(Fluorsulfonyl)phenyl]sulfonyl]amino]-1-hydroxy-2-naphthoesäure $C_{17}H_{12}FNO_7S_2$

275-254-0 **71173-84-7**
Dinatriumsulfonylbis(benzolsulfonat) $C_{12}H_{10}O_8S_3.2Na$

275-255-6 **71176-55-1**
5-Nitro-*m*-xylol-α,α'-diol $C_8H_9NO_4$

275-256-1 **71182-59-7**
2-Isobutylanilin $C_{10}H_{15}N$

275-257-7 **71195-64-7**
Diisobutylglutarat $C_{13}H_{24}O_4$

275-258-2 **71195-66-9**
Natrium-4-[[9,10-dihydro-9,10-dioxo-4-(*p*-tolylamino)-1-anthryl]amino]toluol-3-sulfonat $C_{28}H_{22}N_2O_5S.Na$

275-259-8 **71201-99-5**
2,2-Diethylpent-4-enal $C_9H_{16}O$

275-260-3 **71205-27-1**
9,10-Anthracendion, 1,8-Diamino-4,5-dihydroxy-, bromiert

275-261-9 **71208-54-3**
Diethyl-(6-chlor-2,3,4,9-tetrahydro-1*H*-carbazol-2-yl)methylmalonat $C_{20}H_{24}ClNO_4$

275-262-4 **71208-55-4**
Diethyl-(6-chlor-9*H*-carbazol-2-yl)methylmalonat $C_{20}H_{20}ClNO_4$

275-264-5 **71209-67-1**
3-Chlor-5-(4-methylphenyl)methacrylaldehyd $C_{11}H_{11}ClO$

275-265-0 **71209-71-7**
4'-(*tert*-Butyl)propiophenon $C_{13}H_{18}O$

275-266-6 **71215-72-0**
Tris(2-mercaptoethanolato-*O,S*)antimon $C_6H_{15}O_3S_3Sb$

275-267-1 **71215-74-2**
Dihydrogen-[4-[[4-amino-2-hydroxy-3-[(4-nitrophenyl)azo]-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]cuprat(2-) $C_{34}H_{19}CuN_{11}O_{14}S_2.2H$

275-268-7 **71215-75-3**
Dihydrogen-[4-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]-5-[[4-(4-nitro-2-sulfoanilino)phenyl]azo]phenyl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]cuprat(2-) $C_{34}H_{18}CuN_{10}O_{15}S_2.2H$

275-269-2 **71215-81-1**
5-Amino-2-chlor-*N*-(2,4-dimethylphenyl)benzolsulfonamid $C_{14}H_{15}ClN_2O_2S$

275-270-8 **71215-82-2**
2-[[4-[Ethyl(2-hydroxyisopropyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumchlorid $C_{20}H_{25}N_4O_2S.Cl$

275-271-3 **71215-83-3**
Dinatrium-5-[[4'-[(2-amino-8-hydroxy-6-sulfonato-2-naphthyl)azo]-2,2'-dichlor[1,1'-biphenyl]-4-yl]azo]salicylat $C_{29}H_{19}Cl_2N_5O_7S.2Na$

275-272-9 **71215-84-4**
2-[[4-[Ethyl(2-hydroxypropyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumchlorid $C_{20}H_{25}N_4O_2S.Cl$

275-273-4 **71215-85-5**
3-(1-Butyl-2-methyl-1*H*-indol-3-yl)-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)phthalid $C_{32}H_{32}N_2O_2$

275-275-5 **71216-00-7**
N,N''-(Methylendi-*p*-phenylen)bis[*N'*-tridecylharnstoff] $C_{41}H_{68}N_4O_2$

275-276-0 **71216-01-8**
N,N''-Naphthalin-1,5-diylbis[*N'*-[3-[(2-ethylhexyl)oxy]propyl]harnstoff] $C_{34}H_{56}N_4O_4$

275-277-6 **71217-21-5**
Sorbitan, Tridodecanoat $C_{42}H_{78}O_8$

275-278-1 **71230-65-4**
N-[3-Amino-4-(2-methoxyethoxy)phenyl]propionamid $C_{12}H_{18}N_2O_3$

275-279-7 **71230-67-6**
Dikalium-4,4'-bis[6-anilino-4-[bis(2-hydroxyethyl)amino-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{40}H_{44}N_{12}O_{10}S_2.2K$

275-280-2 **71235-76-2**
1-Methoxymethyl-4-methylnaphthalin $C_{13}H_{14}O$

275-281-8 **71241-63-9**
4-Benzoyl-2,6-dibrom-1,3-phenylenbis(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{33}H_{16}Br_2N_4O_9S_2$

275-282-3 **71242-69-8**
α,α,6-Trimethyl-7-oxabicyclo[4.1.0]heptan-3-methanol $C_{10}H_{18}O_2$

275-283-9 **71243-34-0**
4-[1-[4-(*tert*-Butyl)phenoxy]ethyl]-5-nitroveratrol $C_{20}H_{25}NO_5$

275-284-4 **71243-35-1**
3-Ethyl-5-[1-methyl-2-(3-methyl-2-thiazolidin-2-yliden)ethyliden]-2-thioxooxazolidin-4-on $C_{12}H_{16}N_2O_2S_2$

275-286-5 **71243-51-1**
Bienenwachs, synthetisch
Komplexes Reaktionsprodukt von verschnittenen Säuren und verschnittenen Alkoholen, das die Zusammensetzung von natürlichem Bienenwachs simuliert. Besteht in erster Linie aus C_{18-30}-Alkylester der C_{16-32}-Fettsäuren, C_{16-32}-Fettsäuren und C_{22-34}-Alkanen.

275-287-0 **71243-66-8**
Kohlenwasserstoffwachse (Erdöl), Ton-behandelt, mikrokristallin, oxidiert, Kaliumsalze

275-288-6 **71243-68-0**
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure behandelt, Decylester

275-289-1 **71243-74-8**
Aluminiumnitrid (AlN), feste Lösung mit Siliciumcarbid (SiC)

275-290-7 **71243-75-9**
Cadmiumselenid (CdSe), feste Lösung mit Cadmiumsulfid

275-291-2 **71243-79-3**
Hafniumcarbid (HfC), feste Lösung mit Tantalcarbid (TaC)

275-292-8 **71243-85-1**
Molybdänsilicid ($MoSi_2$), feste Lösung mit Zirkonborid (ZrB_2)

275-293-3 **71243-86-2**
Nonen, Hydroformylierungsprodukte, hochsiedend, sulfatiert, Natriumsalze

275-294-9 **71243-91-9**
Tantalcarbid (TaC), feste Lösung mit Zirkoncarbid (ZrC)

275-295-4 **71243-96-4**
Trinatrium-[22-[[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaonin-1,8,15-trisulfonato(5-)-*N*29,*N*30,*N*31,*N*32]nickelat(3-) $C_{42}H_{18}ClF_2N_{12}NiO_{11}S_4.3Na$

275-297-5 **71243-97-5**
Hydrogennatrium-[1-[(5-chlor-2-hydroxyphenyl)azo]naphthalin-2-olato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]cobaltat(2-) $C_{36}H_{19}ClCoN_5O_9S.H.Na$

275-298-0 **71247-25-1**
Caerulein, Verbindung mit *N*-Ethylethanamin $C_{58}H_{73}N_{15}O_{27}S_2.xC_4H_{11}N$

275-299-6 **71247-42-2**
L-Valin, Calciumsalz (2:1) $C_5H_{11}NO_2.{}^1/_2Ca$

275-301-5 **71247-67-1**
Calciumtetracosanoat $C_{24}H_{48}O_2.{}^1/_2Ca$

275-302-0 **71251-47-3**
Hämoglobin E-I

275-303-6 **71257-31-3**
1,1,3,3,5,5,7,7-Octahydro-1,3,5,7-tetrasulfido-1,3,5,7-tetrapyridinio-2,4,6,8,9,10-hexathia-1,3,5,7-tetraphosphatricyclo[3.3.1.13,7]decan $C_{20}H_{20}N_4P_4S_{10}$

275-304-1 **71257-86-8**
Trinatrium-4-[[6-[[4-chlor-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]toluol-2,5-disulfonat $C_{27}H_{22}ClN_7O_{10}S_3.3Na$

275-305-7 **71258-18-9**
1-Benzyl-4-phenylpiperidin-4-carbonitrilmonohydrochlorid $C_{19}H_{20}N_2.ClH$

275-306-2 **71276-99-8**
(*Z*)-1,1-Diethoxyundec-2-en $C_{15}H_{30}O_2$

275-307-8 **71278-41-6**
Dinatrium-hydrogen-2-[[2-amino-6-[[3,3'-dimethoxy-4'-[(1-naphthyl-6-sulfonato)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-1-naphthyl-7-sulfonato]azo]-5-nitrobenzoat $C_{41}H_{30}N_6O_{15}S_2.2Na$

275-308-3 **71278-42-7**
Natrium-6-amino-5-[[3-[(ethylphenylamino)sulfonyl]-4-methylphenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{25}H_{24}N_4O_6S_2.Na$

275-309-9 **71295-98-2**
Glycinphosphat $C_2H_5NO_2.H_3O_4P$

275-310-4 **71302-58-4**
4-[[4-(*tert*-Butyl)phenoxy]methyl]-5-nitroveratrol $C_{19}H_{23}NO_5$

275-312-5 **71302-67-5**
Octadecyldihydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{18}H_{39}O_4P.2C_6H_{15}NO_3$

275-313-0 **71303-04-8**
Didodecyldimethylammoniumnitrit $C_{26}H_{56}N.NO_2$

275-314-6 **71303-50-4**
Tris(hexan-2,4-dionato-*O,O'*)chrom $C_{18}H_{27}CrO_6$

275-315-1 **71317-39-0**
Hexylhydrogensulfat, Calciumsalz $C_6H_{14}O_4S.{}^1/_2Ca$

275-316-7 **71317-41-4**
Tris(2-hydroxyethyl)ammoniumtetracosylsulfat $C_{24}H_{50}O_4S.C_6H_{15}NO_3$

275-317-2 **71317-44-7**
Kaliumdocosylsulfat $C_{22}H_{46}O_4S.K$

275-318-8 **71317-46-9**
Tris(2-hydroxyethyl)hexacosylammoniumsulfat $C_{26}H_{54}O_4S.C_6H_{15}NO_3$

275-319-3 **71317-47-0**
Natriumoctacosylsulfat $C_{28}H_{58}O_4S.Na$

275-320-9 **71317-49-2**
Natriumtetracosylsulfat $C_{24}H_{50}O_4S.Na$

275-321-4 **71317-50-5**
Icosylhydrogensulfat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{20}H_{42}O_4S.C_6H_{15}NO_3$

275-323-5 **71317-51-6**
Ammoniumhexacosylsulfat $C_{26}H_{54}O_4S.H_3N$

275-324-0 **71317-52-7**
Natriumhexacosylsulfat $C_{26}H_{54}O_4S.Na$

275-325-6 **71317-54-9**
Octacosylhydrogensulfat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{28}H_{58}O_4S.C_6H_{15}NO_3$

275-326-1 **71317-55-0**
Ammoniumoctacosylsulfat $C_{28}H_{58}O_4S.H_3N$

275-327-7 **71317-57-2**
Ammoniumdocosylsulfat $C_{22}H_{46}O_4S.H_3N$

275-328-2 **71317-58-3**
Isopropylammoniumdecylsulfat $C_{10}H_{22}O_4S.C_3H_9N$

275-329-8 **71317-60-7**
Kaliumicosylsulfat $C_{20}H_{42}O_4S.K$

275-330-3 **71322-53-7**
N-Benzyl-11-bromundecanamid $C_{18}H_{28}BrNO$

275-331-9 **71323-27-7**
3,3'-[[3-(Dimethylamino)propyl]imino]bispropiononitrile $C_{11}H_{20}N_4$

275-332-4 **71323-30-2**
N,N-Bis(3-aminopropyl)-*N',N'*-dimethylpropan-1,3-diamin $C_{11}H_{28}N_4$

275-334-5 **71331-90-3**
p-Hydroxybenzoesäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_7H_6O_3.C_6H_{15}NO_3$

275-335-0 **71331-99-2**
Bis(4-*tert*-butylcyclohexyl)diperoxycarbonat $C_{21}H_{38}O_5$

275-336-6 **71334-38-8**
1-[(4-Butylphenyl)amino]-4-hydroxyanthrachinon $C_{24}H_{21}NO_3$

275-337-1 **71334-46-8**
1-Hydroxy-4-[[4-(nonyloxy)phenyl]amino]anthrachinon $C_{29}H_{31}NO_4$

275-338-7 **71334-59-3**
1,5-Bis[(4-ethylphenyl)amino]anthrachinon $C_{30}H_{26}N_2O_2$

275-339-2 **71334-64-0**
1,5-Bis[[4-(pentyloxy)phenyl]amino]anthrachinon $C_{36}H_{38}N_2O_4$

275-340-8 **71334-91-3**
Hexaammoniumdihydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.6H_3N$

275-341-3 **71335-02-9**
Benzyl[3-[[9,10-dihydro-4-[isopropylamino]-9,10-dioxo-1-anthryl]amino]propyl]dimethylammoniumacetat
$C_{29}H_{34}N_3O_2.C_2H_3O_2$

275-342-9 **71335-92-7**
1,5-Bis[[4-(1-methylethyl)phenyl]amino]anthrachinon
$C_{32}H_{30}N_2O_2$

275-343-4 **71338-01-7**
Bis(4-benzyloxyphenyl)sulfon $C_{26}H_{22}O_4S$

275-345-5 **71340-46-0**
Diisopropylglutarat $C_{11}H_{20}O_4$

275-346-0 **71342-70-6**
1,2,4-Benzoltricarbonsäure, Ester mit 1,2-Ethandiol

275-347-6 **71342-89-7**
Molybdän, Bis(ditridecylcarbamodithioato)di-μ-oxodioxo-di-, sulfuriert

275-348-1 **71342-90-0**
2,7-Naphthalendisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure und Resorcin

275-349-7 **71342-91-1**
1-Naphthalinsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit Färbermaulbeerextrakt
Diese Substanz ist ein Reaktionsprodukt von diazotierter Aminonaphthalinsulfonsäure mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I 75240 und 75660, identifiziert wird.

275-350-2 **71342-92-2**
Octadecansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Harnstoff, Dimethylsulfat-quaternisiert

275-351-8 **71343-04-9**
Trihydrogenbis[2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]chromat(3-)
$C_{34}H_{22}CrN_8O_{12}S_2.3H$

275-352-3 **71348-47-5**
4-Methyl-2-(1-methyl-1-butenyl)-1,3-dioxolan $C_9H_{16}O_2$

275-353-9 **71351-48-9**
Ethyl-3-(6-methyl-3-pyridyl)propionat $C_{11}H_{15}NO_2$

275-354-4 **71356-38-2**
1-(Carboxylatomethyl)-1-(2-hydroxyethyl)-4-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-nonadecafluor-1-oxodecyl)piperazinium
$C_{15}H_{15}F_{19}N_2O_4$

275-356-5 **71360-31-1**
2,4-Bis(2-chlorphenyl)-5-(3,4-dimethoxyphenyl)-1*H*-imidazol
$C_{23}H_{16}Cl_2N_2O_2$

275-357-0 **71361-25-6**
Natriumbis[2-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromat(1-)
$C_{34}H_{22}Cl_2CrN_8O_6.Na$

275-358-6 **71371-60-3**
Tridecylhydrogensulfat, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_{13}H_{28}O_4S.C_6H_{15}NO_3$

275-359-1 **71371-62-5**
2-*tert*-Butyl-4,6-dinitrophenol, Verbindung mit Dimethylamin (1:1) $C_{10}H_{12}N_2O_5.C_2H_7N$

275-360-7 **71383-07-8**
3,7-Dimethyloctyl-3-methyl-2-butenoat $C_{15}H_{28}O_2$

275-361-2 **71395-14-7**
(±)-2-Amino-*N*-(2,6-dimethylphenyl)propionamidhydrochlorid
$C_{11}H_{16}N_2O.ClH$

275-362-8 **71396-24-2**
Trihydrogen-[5-acetamido-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{20}H_{14}CuN_3O_{15}S_4.3H$

275-363-3 **71396-29-7**
Thaumatin I (*Thaumatococcus danielli* reduziert)

275-364-9 **71400-22-1**
2-Hydroxy-3-(2-hydroxy-1-oxopropoxy)propyloleat
$C_{24}H_{44}O_6$

275-365-4 **71401-58-6**
3-Ethyl-4,5-dihydro-5-oxo-1-(2-sulfophenyl)-1*H*-pyrazol-3-carboxylat $C_{12}H_{12}N_2O_6S$

275-367-5 **71411-63-7**
N-Brom-2,6-dichlorbenzamid $C_7H_4BrCl_2NO$

275-368-0 **71411-64-8**
(±)-4-Brom-α-propylbenzylalkohol $C_{10}H_{13}BrO$

275-369-6 **71411-65-9**
Anilinphosphat $C_6H_7N.xH_3O_4P$

275-370-1 **71411-66-0**
(*R*)-12-Hydroxyoelsäure, Bariumcadmiumsalz
$C_{18}H_{34}O_3.xBa.xCd$

275-371-7 **71411-67-1**
Diammoniumsuberat $C_8H_{14}O_4.2H_3N$

275-372-2 **71411-68-2**
Kalium-*m*-(diethylamino)benzolsulfonat $C_{10}H_{15}NO_3S.K$

275-373-8 **71411-69-3**
Ammonium-5-amino-2-nitrobenzolsulfonat $C_6H_6N_2O_5S.H_3N$

275-374-3 **71411-70-6**
5-Amino-*N*-butyl-2-methoxybenzolsulfonamid $C_{11}H_{18}N_2O_3S$

275-375-9 **71411-71-7**
4-[[(4-Amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]sulfonyl]toluol-3-sulfonsäure $C_{21}H_{16}N_2O_7S_2$

275-376-4 **71411-72-8**
Bariumbis(hydroxyacetat) $C_2H_4O_3.{}^1/_2Ba$

275-378-5 **71411-73-9**
Natriummethyl-1-benzyl-1,2,3,6-tetrahydro-4-oxidonicotinat
$C_{14}H_{17}NO_3.Na$

275-379-0 **71411-74-0**
3-Hydroxy-2-nitrosulfanilsäure $C_6H_6N_2O_6S$

275-380-6 **71411-75-1**
6-Amino-2,3-dihydro-5-octyl-2-thioxo-1*H*-pyrimidin-4-on
$C_{12}H_{21}N_3OS$

275-381-1 **71411-76-2**
(±)-[4-[(4-Chlorphenyl)cyanmethyl]phenyl]ammoniumchlorid
$C_{14}H_{11}ClN_2.ClH$

275-382-7 **71411-77-3**
(±)-2-(*p*-Aminophenyl)-2-phenylacetonitrilmonohydrochlorid
$C_{14}H_{12}N_2.ClH$

275-383-2 **71411-78-4**
(±)-2-(*p*-Aminophenyl)-2-(*p*-fluorphenyl)acetonitrilmonohydrochlorid $C_{14}H_{11}FN_2.ClH$

275-384-8 **71411-79-5**
(±)-[4-[Cyan(4-methoxyphenyl)methyl]phenyl]ammoniumchlorid $C_{15}H_{14}N_2O.ClH$

275-385-3 **71411-80-8**
7-Aminonaphthalin-1,3-disulfonsäure, Natriumsalz
$C_{10}H_9NO_6S_2.xNa$

275-386-9 **71411-81-9**
6-Ethoxybenzothiazol-2-aminmonohydrochlorid
$C_9H_{10}N_2OS.ClH$

275-387-4 **71411-82-0**
Kohlensäure, Verbindung mit 1-Methylhexylamin (1:1)
$C_7H_{17}N.CH_2O_3$

275-389-5 **71411-83-1**
Methyl-7-amino-4-hydroxynaphthalin-2-sulfonat
$C_{11}H_{11}NO_4S$

275-390-0 **71411-84-2**
Aluminiumheptan-1-olat $C_7H_{16}O.{}^1/_3Al$

275-391-6 **71411-85-3**
(Hexadecan-1-olato)(octadecanoato-*O*)(propan-2-olato)aluminium $C_{37}H_{75}AlO_4$

275-392-1 **71411-86-4**
(4-Chlorphenolato)bis(2-methylpropan-1-olato)aluminium
$C_{14}H_{22}AlClO_3$

275-393-7 **71411-87-5**
Aluminium-2,2'-dihydroxy[1,1'-binaphthalin]-3,3'-dicarboxylat
$C_{22}H_{14}O_6.xAl$

275-394-2 **71411-88-6**
3-Amino-4-[(phenylsulfonyl)oxy]naphthalin-2,7-disulfonsäure
$C_{16}H_{13}NO_9S_3$

275-395-8 **71411-89-7**
4-Amino-*N*-(4-amino-2,5-diethoxyphenyl)benzamid
$C_{17}H_{21}N_3O_3$

275-396-3 **71411-90-0**
N-[(4-Aminophenyl)methyl]benzol-1,4-diamin $C_{13}H_{15}N_3$

275-397-9 **71411-91-1**
2-Amino-*N*-(4-amino-3-brom-9,10-dihydro-9,10-dioxo-1-anthryl)benzamid $C_{21}H_{14}BrN_3O_3$

275-398-4 **71411-92-2**
N,N-Diethoxyacetamidinmonohydrochlorid $C_6H_{14}N_2O_2.ClH$

275-400-3 **71411-93-3**
2,6-Diethoxybenzonitril $C_{11}H_{13}NO_2$

275-401-9 **71411-94-4**
8-(Diethylamino)-3,7-dihydro-1,3,7-trimethyl-1*H*-purin-2,6-dion $C_{12}H_{19}N_5O_2$

275-402-4 **71411-95-5**
Bis(2-ethylhexyl)peroxycarbonat $C_{17}H_{34}O_4$

275-404-5 **71411-96-6**
Brom-1-ethylbenz[*cd*]indol-2(1*H*)-on $C_{13}H_{10}BrNO$

275-405-0 **71411-97-7**
3-Brommethoxyphenol $C_7H_7BrO_2$

275-406-6 **71411-98-8**
Tricyclo[3.3.1.13,7]decanethanol $C_{12}H_{20}O$

275-407-1 **71411-99-9**
5(Oder 8)-amino-8(oder 5)-brom-9,10-dihydro-9,10-dioxoanthracen-1,x-disulfonsäure $C_{14}H_8BrNO_8S_2$

275-408-7 **71412-00-5**
8-Amino-1-(*p*-tolyl)naphthalinsulfonsäure $C_{17}H_{15}NO_3S$

275-409-2 **71412-01-6**
4-Amino(phenylazo)naphthalin-1-sulfonsäure $C_{16}H_{13}N_3O_3S$

275-410-8 **71412-02-7**
(Aminomethyl)cyclohexan-1-ol $C_7H_{15}NO$

275-411-3 **71412-03-8**
N-(1-Amino-9,10-dihydro-2-methoxy-9,10-dioxoanthryl)-4-methylbenzolsulfonamid $C_{22}H_{18}N_2O_3S$

275-412-9 **71412-04-9**
(4*oder*5)-Aminonaphthalin-1-sulfonsäure $C_{10}H_9NO_3S$

275-413-4 **71412-06-1**
Benzoesäure, Verbindung mit Heptylamin (1:1) $C_7H_{17}N.C_7H_6O_2$

275-415-5 **71412-07-2**
7-Amino-(4-aminophenyl)-4-hydroxynaphthalin-2-sulfonsäure $C_{16}H_{14}N_2O_4S$

275-416-0 **71412-08-3**
(4-Aminophenyl)pyrrolidinon $C_{10}H_{12}N_2O$

275-417-6 **71412-09-4**
Morpholinpropylamin $C_7H_{16}N_2O$

275-418-1 **71412-10-7**
N-(Aminomethoxymethylphenyl)benzamid $C_{15}H_{16}N_2O_2$

275-419-7 **71412-11-8**
1-Aminotetradecanon $C_{14}H_{29}NO$

275-420-2 **71412-13-0**
Aminodihydropyrazolon $C_3H_5N_3O$

275-421-8 **71412-15-2**
2(oder 5)-Amino-5(oder 2)-(diethylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_{10}H_{15}N_4.1/2Cl_4Zn$

275-422-3 **71412-17-4**
Bis(4-methoxyphenyl)(4-nitrophenyl)phenylphosphoniumbromid $C_{32}H_{27}NO_4P.Br$

275-423-9 **71412-18-5**
3,3'-Thiobis[tetrahydrothiophen]-1,1,1',1'-tetraoxid $C_8H_{14}O_4S_3$

275-424-4 **71412-19-6**
[[(Aminocarbonyl)amino]carbonyl]oxamid $C_4H_6N_4O_4$

275-426-5 **71412-20-9**
7-(3-Brom-2-oxopropyl)-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion $C_{10}H_{11}BrN_4O_3$

275-427-0 **71412-21-0**
3,4-Dihydro-6-(isopropyl)-3-[4-(isopropyl)phenyl]chinazolin $C_{20}H_{21}N_2$

275-428-6 **71412-22-1**
2,3-Dihydro-4-chinolonhydrochlorid $C_9H_9NO.ClH$

275-429-1 **71412-23-2**
3-(Aminomethyl)brenzcatechin $C_7H_9NO_2$

275-430-7 **71412-24-3**
4,4'-[1-(4-Piperidyl)propan-1,3-diyl]bis(piperidin-1-ethanol) $C_{22}H_{43}N_3O_2$

275-431-2 **71412-25-4**
4-Cyan-2,6-diiodphenylbutyrat $C_{11}H_9I_2NO_2$

275-432-8 **71412-26-5**
2,3-Dimethylbutylacetat $C_8H_{16}O_2$

275-433-3 **71412-36-7**
Tetranatrium-3-[[4-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-5-sulfonato-1-naphthyl]azo]-6-sulfonato-1-naphthyl]azo]naphthalin-1,5-disulfonat $C_{30}H_{22}ClN_9O_{17}S_4.4Na$

275-434-9 **71412-37-8**
Dinatrium-6-amino-4-hydroxy-5-[[4-[[[(4-methylcyclohexyl)oxy]carbonyl]amino]-2-sulfonatophenyl]azo]naphthalin-2-sulfonat $C_{24}H_{26}N_4O_9S_2.2Na$

275-435-4 **71412-38-9**
1-Amino-5-hydroxy-4-[(2-methoxyphenyl)amino]-8-nitroanthrachinon $C_{21}H_{15}N_3O_6$

275-437-5 **71412-42-5**
Phosphorsäure, Hexylester, Verbindung mit *N*-Isotridecyliso-tridecanamin $C_{26}H_{55}N.W_{99}$

275-438-0 **71420-37-6**
[[5-Methyl-2-(1-methylethyl)cyclohexyl]oxy]essigsäure $C_{12}H_{22}O_3$

275-439-6 **71423-58-0**
Dichlorobis(*.eta.*^{2}-ethylen)platin, stereoisomer $C_4H_8Cl_2Pt$

275-440-1 **71427-58-2**
Dodecyl-(3-isocyanato-4-methylphenyl)-carbamat $C_{21}H_{32}N_2O_3$

275-441-7 **71432-53-6**
[2-(1-Methylethyl)phenoxy]acetonitril $C_{11}H_{13}NO$

275-442-2 **71433-83-4**
4'-Butoxy-2-piperidinopropiophenon $C_{18}H_{27}NO_2$

275-443-8 **71433-84-5**
Butyl-3,3-bis[(1,1-dimethylethyl)dioxy]valerat $C_{17}H_{34}O_6$

275-444-3 **71433-85-6**
Butyl-2-hydroxy-2-methylbutyrat $C_9H_{18}O_3$

275-445-9 **71433-86-7**
2-*tert*-Butyl-4-methylcyclohexan-1-on $C_{11}H_{20}O$

275-446-4 **71433-87-8**
2-(Butylthio)dodecansäure $C_{16}H_{32}O_2S$

275-448-5 **71433-88-9**
N-Butyl-*o*-toluolsulfonamid $C_{11}H_{17}NO_2S$

275-449-0 **71433-89-0**
Butyltris(2-hydroxyethyl)ammoniumhydroxid $C_{10}H_{24}NO_3.HO$

275-450-6 **71436-90-3**
(Methanol)trimethoxybor $C_4H_{13}BO_4$

275-451-1 **71436-92-5**
Amino(dimethylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_8H_{11}N_4.1/2Cl_4Zn$

275-452-7 **71436-93-6**
4-Aminobenzoyl-5-hydroxynaphthalin-1,7-disulfonsäure $C_{17}H_{13}NO_8S_2$

275-453-2 **71436-94-7**
4-Aminobenzoyl-5-hydroxynaphthalin-2,7-disulfonsäure $C_{17}H_{13}NO_8S_2$

275-454-8 **71436-95-8**
[5-[[2-[(2-Aminoethyl)amino]ethyl]amino]pentyl]phosphorsäure, Natriumsalz $C_9H_{24}N_3O_3P.xNa$

275-455-3 **71436-96-9**
Isobutyl-3,5,5-trimethylhexanoat $C_{13}H_{26}O_2$

275-456-9 **71436-97-0**
Ethyl-*a*-cyan-2,3,6,7-tetrahydro-1,3,7-trimethyl-2,6-dioxo-1*H*-purin-8-acetat $C_{13}H_{15}N_5O_4$

275-457-4 **71436-98-1**
Calcium-2-naphthylphosphat $C_{10}H_9O_4P.xCa$

275-459-5 **71436-99-2**
Dihydrogenbis[hydroxysuccinato(2-)-O^1,O^2,O^4]cadmat(2-) $C_8H_8CdO_{10}.2H$

275-460-0 **71437-00-8**
Calciumtetrachlormagnesat(2-) $Ca.Cl_4Mg$

275-461-6 **71441-76-4**
Ethyl-1-methylcyclopropancarboxylat $C_7H_{12}O_2$

275-462-1 **71459-28-4**
N,*N*'-[[6-(Methylthio)-1,3,5-triazin-2,4-diyl]bis[imino(9,10-dihydro-9,10-dioxoanthracen-5,1-diyl)]]bis(benzamid) $C_{46}H_{29}N_7O_6S$

275-463-7 **71459-54-6**
2'-*O*-Benzoyl-*P*-(*p*-chlorphenyl)thymidylyl-(5'→3')-5'-*O*-(*p*,*p*'-dimethoxytrityl)thymidin $C_{54}H_{52}ClN_4O_{15}P$

275-464-2 **71459-55-7**
3'-Adenylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-Chlorphenyl-2-cyanethylester $C_{69}H_{61}Cl_2N_9O_{16}P_2$

275-465-8 **71459-56-8**
3'-Cytidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-Chlorphenyl-2-cyanethylester $C_{68}H_{61}Cl_2N_7O_{17}P_2$

275-466-3 **71459-57-9**
3'-*O*-Benzoyl-*P*-(4-chlorphenyl)thymidylyl-(5'→3')-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-desoxy-*N*-(2-methyl-1-oxopropyl)guanosin $C_{58}H_{57}ClN_7O_{15}P$

275-467-9 **71459-58-0**
5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-thymidylyl-(3'→5')-2'-desoxy-*N*-(2-methyl-1-oxopropyl)-guanosin-3'-benzoat $C_{58}H_{57}ClN_7O_{15}P$

275-468-4 **71459-59-1**
3'-Adenylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-Chlorphenyl-2-cyanethylester $C_{70}H_{61}Cl_2N_{11}O_{13}P_2$

275-470-5 **71459-60-4**
3'-Cytidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-Chlorphenyl-2-cyanethylester $C_{69}H_{61}Cl_2N_9O_{16}P_2$

275-471-0 **71461-24-0**
(*R*)-6-(*p*-Bromphenyl)-2,3,5,6-tetrahydroimidazo[2,1-*b*]thiazoloxalat $C_{11}H_{11}BrN_2S.C_2H_2O_4$

275-472-6 **71461-25-1**
(6*oder*7)-Aminonaphthalin-1-sulfonsäure $C_{10}H_9NO_3S$

275-473-1 **71463-35-9**
N-Acetyl-*ar*-fluor-3-phenyl-DL-alanin $C_{11}H_{12}FNO_3$

275-474-7 **71463-36-0**
[1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,6,10,10a-Decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methylaminhydrochlorid $C_{20}H_{33}N.ClH$

275-475-2 **71463-37-1**
N-(4-Chlor-2,5-diethoxyphenyl)-3-oxobutyramid $C_{14}H_{18}ClNO_4$

275-476-8 **71463-38-2**
Calciumbis(3-acetoacetylaminobenzolsulfonat) $C_{10}H_{11}NO_5S.{}^1/_2Ca$

275-477-3 **71463-39-3**
O-acetyl-*N*-(2-cyanethyl)-*N*-phenylhydroxylamino $C_{11}H_{12}N_2O_2$

275-478-9 **71463-40-6**
N-(5-Hydroxy-2-methylphenyl)acetamid $C_9H_{11}NO_2$

275-479-4 **71463-41-7**
N-(2-Hydroxyphenyl)-*N*-[(4-methylphenyl)sulfonyl]acetamid $C_{15}H_{15}NO_4S$

275-481-5 **71463-43-9**
2-Hydroxyethyl(trimethyl)ammonium-*N*-acetyl-DL-methionat $C_7H_{12}NO_3S.C_5H_{14}NO$

275-482-0 **71463-44-0**
Magnesium-*N*-acetyl-DL-methionat (1:2) $C_7H_{13}NO_3S.{}^1/_2Mg$

275-483-6 **71463-45-1**
Z-9-Octadecenyl-*N*-acetyl-DL-methionat $C_{25}H_{47}NO_3S$

275-484-1 **71463-46-2**
Diessigsaeureperoxydicarbonsäuredianhydrid $C_6H_6O_8$

275-485-7 **71463-47-3**
N-(Dichlorhexyl)-2-benzothiazolsulfenamid $C_{13}H_{16}Cl_2N_2S_2$

275-486-2 **71463-48-4**
Bis(2,5-dichloranilinium)sulfat $C_6H_5Cl_2N.{}^1/_2H_2O_4S$

275-487-8 **71463-49-5**
2,6-Dichlorphenyl-2,6-dichlorbenzoat $C_{13}H_6Cl_4O_2$

275-488-3 **71463-50-8**
3-(2,6-Dichlorphenyl)-3-oxopropiononitril $C_9H_5Cl_2NO$

275-489-9 **71463-51-9**
3,6-Dichlorcyclohexan-1,2-dion $C_6H_6Cl_2O_2$

275-490-4 **71463-52-0**
Natrium-2-(2,7-dichlorxanthen-9-yl)benzoat $C_{20}H_{10}Cl_2O_3.Na$

275-492-5 **71463-53-1**
9-Amino-1,3-dichlor-8-methylphenazin-2-ol $C_{13}H_9Cl_2N_3O$

275-493-0 **71463-54-2**
4'-Chlor-4-(4-chlorphenyl)butyrophenon $C_{16}H_{14}Cl_2O$

275-494-6 **71463-55-3**
1-(2,4-Dichlorphenyl)cyclopropancarbonitril $C_{10}H_7Cl_2N$

275-495-1 **71463-56-4**
1-(2,6-Dichlorphenyl)-3-[3-(dimethylamino)propyl]harnstoff $C_{12}H_{17}Cl_2N_3O$

275-496-7 **71463-57-5**
1-(2,6-Dichlorphenyl)-3-isopropylharnstoff $C_{10}H_{12}Cl_2N_2O$

275-497-2 **71463-58-6**
1-(2,6-Dichlorphenyl)-3-methylharnstoff $C_8H_8Cl_2N_2O$

275-498-8 **71463-59-7**
2,6-Dichlorphenylvalerat $C_{11}H_{12}Cl_2O_2$

275-499-3 **71463-62-2**
1,1'-[2,2,4(oder 2,4,4)-Trimethyl-1,6-dioxohexan-1,6-diyl]bis[2-ethylaziridin] $C_{17}H_{30}N_2O_2$

275-500-7 **71463-70-2**
10-(Diethylamino)-5-methoxyspiro[7*H*-benzo[*c*]xanthen-7,1'(3'*H*)-isobenzofuran]-3'-on $C_{29}H_{25}NO_4$

275-501-2 **71477-11-7**
Methylhydroxy-3,4-dimethylbenzoat $C_{10}H_{12}O_3$

275-502-8 **71477-12-8**
2,5(oder 3,5)-Dimethylmorpholin $C_6H_{13}NO$

275-503-3 **71477-13-9**
4(oder 6)-(Morpholinomethyl)-2,5-xylenolhydrochlorid $C_{13}H_{19}NO_2.ClH$

275-504-9 **71477-14-0**
Dinatrium-3,7-diaminodibenzothiophendisulfonat-5,5-dioxid $C_{12}H_{10}N_2O_8S_3.2Na$

275-505-4 **71477-15-1**
(±)-α-Cyclopropyl-4-methoxybenzylamin $C_{11}H_{15}NO$

275-507-5 **71477-16-2**
(±)-α-Cyclopropylthiophen-2-methanol $C_8H_{10}OS$

275-508-0 **71477-17-3**
(Decyloxy)methandiol $C_{11}H_{24}O_3$

275-509-6 **71477-19-5**
4-Oxo-1*H*-pyrimidin-2,6-diammoniumsulfat $C_4H_6N_4O.H_2O_4S$

275-510-1 **71477-20-8**
Pyridin-2,3-diamindihydrochlorid $C_5H_7N_3.2ClH$

275-511-7 **71477-21-9**
6,7-Diamino-1,4-dihydrochinoxalin-2,3-dionhydrochlorid $C_8H_8N_4O_2.xClH$

275-512-2 **71477-75-3**
5(oder 6)-(2,2-Dimethoxyethoxy)-3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden $C_{14}H_{22}O_3$

275-513-8 **71484-80-5**
Ammonium-[*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']cuprat(1-) $C_6H_6CuNO_6.H_4N$

275-514-3 **71486-42-5**
α-[2-(Dimethylamino)ethyl]-α-phenylpyridin-2-acetonitril $C_{17}H_{19}N_3$

275-515-9 **71486-43-6**
1-(4-Fluorphenyl)cyclohexancarbonitril $C_{13}H_{14}FN$

275-516-4 **71486-44-7**
Laurinsäure, Verbindung mit *N*-Methylcyclohexylamin (1:1) $C_{12}H_{24}O_2.C_7H_{15}N$

275-518-5 **71486-45-8**
Octansäure, Verbindung mit *N*-Methylcyclohexylamin (1:1) $C_8H_{16}O_2.C_7H_{15}N$

275-519-0 **71486-46-9**
Oelsäure, Verbindung mit *N*-Methylcyclohexylamin (1:1) $C_{18}H_{34}O_2.C_7H_{15}N$

275-520-6 **71486-47-0**
Stearinsäure, Verbindung mit *N*-Methylcyclohexylamin (1:1) $C_{18}H_{36}O_2.C_7H_{15}N$

275-521-1 **71486-48-1**
Cyclohexylisooctylphthalat $C_{22}H_{32}O_4$

275-522-7 **71486-49-2**
6-Amino-4-hydroxynaphthalin-2-sulfonsäure, Mono(*p*-carboxyphenyl)derivat $C_{17}H_{13}NO_6S$

275-523-2 **71486-50-5**
1,2-Dihydro-3-oxo-2-phenyl-3*H*-pyrazol-1-ylethylcarbonat $C_{12}H_{12}N_2O_4$

275-524-8 **71486-51-6**
Methyl-α-[2-(aminocarbonyl)phenoxy]furan-2-acetat $C_{14}H_{13}NO_5$

275-525-3 **71486-52-7**
Dilithiumdinatrium-*N*,*N'*-ethylenbis[*N*-(carboxylatomethyl)aminoacetat] $C_{10}H_{16}N_2O_8.2Li.2Na$

275-526-9 **71486-53-8**
Methyl-4-oxopiperidin-3-carboxylathydrochlorid $C_7H_{11}NO_3.ClH$

275-527-4 **71486-54-9**
Ethyl-2-(aminothioxomethyl)-1*H*-pyrrol-1-carboxylat $C_8H_{10}N_2O_2S$

275-529-5 **71486-55-0**
Ethyl-4-[(4,5-dihydro-5-thioxo-1,3,4-thiadiazol-2-yl)amino]benzoat $C_{11}H_{11}N_3O_2S_2$

275-530-0 **71486-82-3**
Ethanol, 2,2'-Iminobis-, *N*-[3-(C_{12-15}-Alkyloxy)propyl]derivate, *N*-Oxide

275-531-6 **71486-92-5**
Amine, *N*-Talg-alkyl(1-ethyl-1,3-propandiyl)di-

275-532-1 **71487-01-9**
Quaternäre Ammoniumverbindungen, Di-kokos-alkyldimethyl-, Nitrite

275-533-7 **71487-04-2**
Hydroxyessigsäure, Verbindung mit 4-[(2-Hydroxy-1-naphthyl)azo]-*N*-[4-[(2-hydroxy-1-naphthyl)azo]phenyl]benzamid, tetrakis(aminomethyl)derivat, Methansulfonat $C_{37}H_{35}N_9O_6.xC_2H_4O_3.xCH_4O_3S$

275-534-2 **71487-10-0**
(2-Acetoxyethyl)(2-cyanethyl)phenylammoniumacetat $C_{13}H_{16}N_2O_2.C_2H_4O_2$

275-535-8 **71488-66-9**
N-[*N*-[*N*-[*O*^{4}-Benzyl-*N*-[*N*^{2}-(5-oxo-L-prolyl)-L-glutaminyl]-L-α-aspartyl]-L-tyrosyl]-L-threonyl]-2'-[(benzyloxy)carbonyl]glycinohydrazid $C_{44}H_{53}N_9O_{14}$

275-536-3 **71500-37-3**
Allyl-3,5,5-trimethylhexanoat $C_{12}H_{22}O_2$

275-537-9 **71500-40-8**
2,2'-[(5-Amino-2-methoxyphenyl)imino]bisethanol $C_{11}H_{18}N_2O_3$

275-538-4 **71500-42-0**
2,2'-[(3-Aminophenyl)imino]bisethanol $C_{10}H_{16}N_2O_2$

275-540-5 **71501-07-0**
Bis[[1,1',1''-nitrilotris[propan-2-olato]](1-)-*N*,*O*]bis(propan-2-olato)titan $C_{24}H_{54}N_2O_8Ti$

275-541-0 **71501-08-1**
Dipentylphenylphosphin $C_{16}H_{27}P$

275-542-6 **71501-09-2**
Dipentyl-[*R*(*R**,*R**)]-tartrat $C_{14}H_{26}O_6$

275-543-1 **71501-11-6**
4'-Brom-4-(4-bromphenyl)butyrophenon $C_{16}H_{14}Br_2O$

275-544-7 **71501-12-7**
2,6-Bis(1-methylpropyl)cyclohexan-1-on $C_{14}H_{26}O$

275-545-2 **71501-13-8**
Diethylbis(1-methylpropyl)malonat $C_{15}H_{28}O_4$

275-546-8 **71501-14-9**
di-*sec*-butylperoxycarbonat $C_9H_{18}O_4$

275-547-3 **71501-16-1**
Kalium-1,3-dioxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-6-sulfonat $C_{12}H_6O_6S.K$

275-548-9 **71501-17-2**
4'-Methoxy-4-(*p*-methoxyphenyl)butyrophenon $C_{18}H_{20}O_3$

275-549-4 **71501-19-4**
[4-(2,6,7-Trihydroxy-3-oxo-3*H*-xanthenyl)phenyl]dimethylammoniumhydrogensulfat $C_{21}H_{17}NO_5.H_2O_4S$

275-551-5 **71501-20-7**
N,*N*,2-Trimethylchinolin-6-amin, Verbindung mit Iodmethan (1:1) $C_{12}H_{14}N_2.CH_3I$

275-552-0 **71501-21-8**
Methylhydrogensulfat, Verbindung mit *N*,*N*,2-Trimethylchinolin-6-amin (1:1) $C_{12}H_{14}N_2.CH_4O_4S$

275-553-6 **71501-23-0**
4-(2,6-Dimethylmorpholin-4-yl)benzoldiazoniumtrichlorozincat $C_{12}H_{16}N_3O.Cl_3Zn$

275-554-1 **71501-24-1**
Natrium-[*N*-[2-[bis(carboxylatomethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(3-)]zincat(1-) $C_{10}H_{15}N_2O_7Zn.Na$

275-555-7 **71501-26-3**
6-Chlor-4-methyl-1*H*-indol-3-thiol C_9H_8ClNS

275-556-2 **71501-27-4**
1-Chlor-2-[(2-chlorethyl)thio]benzol $C_8H_8Cl_2S$

275-557-8 **71501-28-5**
(2-Chlorethoxy)methandiol $C_3H_7ClO_3$

275-558-3 **71501-29-6**
2-Chlorbenzothiazol-4-ol C_7H_4ClNOS

275-559-9 **71501-30-9**
3-Amino-2-chlor-3-oxopropionsäure $C_3H_4ClNO_3$

275-560-4 **71501-31-0**
2-Chlor-4-nitrobenzanilid $C_{13}H_9ClN_2O_3$

275-562-5 **71501-32-1**
Natrium-4-chlor-5-nitrotoluol-3-sulfonat $C_7H_6ClNO_5S.Na$

275-563-0 **71501-35-4**
1-[4-(Acetylamino)-3-chlorphenyl]-3-methyl-1*H*-1,2,4-triazoliummethylsulfat $C_{11}H_{12}ClN_4O.CH_3O_4S$

275-564-6 **71501-36-5**
1-(Chloramino)aceton C_3H_6ClNO

275-565-1 **71501-37-6**
3-Amino-2-chlorbenzolsulfonsäure $C_6H_6ClNO_3S$

275-566-7 **71501-38-7**
1-Chlor-4-[[(2-chlorethyl)thio]methyl]benzol $C_9H_{10}Cl_2S$

275-567-2 **71501-39-8**
1-Chlor-4-[[(2-chlorethyl)sulfonyl]methyl]benzol $C_9H_{10}Cl_2O_2S$

275-568-8 **71501-40-1**
2-[[(4-Chlorphenyl)methyl]thio]ethanol $C_9H_{11}ClOS$

275-569-3 **71501-41-2**
Bis(2-chlorcyclopentyl)keton $C_{11}H_{16}Cl_2O$

275-570-9 **71501-42-3**
2(oder 4)-Chlor-1,3-dinitrobenzol $C_6H_3ClN_2O_4$

275-571-4 **71501-43-4**
1,4-Dibutoxy-2-chlornitrobenzol $C_{14}H_{20}ClNO_4$

275-573-5 **71501-44-5**
1-(4-Chlorphenyl)cyclopentancarbonylchlorid $C_{12}H_{12}Cl_2O$

275-574-0 **71501-45-6**
4-Chlorbenzol-1,3-diammoniumsulfat $C_6H_7ClN_2.xH_2O_4S$

275-575-6 **71501-46-7**
4-(2-Chlorphenyl)piperidin-4-ol $C_{11}H_{14}ClNO$

275-576-1 **71501-48-9**
4-Chlorpyridiniumchlorid-1-oxid $C_5H_4ClNO.ClH$

275-577-7 **71501-49-0**
2-Chlorpyrimidiniumchlorid $C_4H_3ClN_2.xClH$

275-578-2 **71501-50-3**
Benzoesäure, Verbindung mit Sulfamoylchlorid (1:1) $C_7H_6O_2.ClH_2NO_2S$

275-579-8 **71501-51-4**
3'-Chlor-4'-methyl[1,1'-biphenyl]-2-carbonsäure $C_{14}H_{11}ClO_2$

275-580-3 **71501-52-5**
Cholinoctanoat $C_8H_{15}O_2.C_5H_{14}NO$

275-581-9 **71501-53-6**
Chlorthenoesäure $C_5H_3ClO_2S$

275-582-4 **71501-54-7**
5-Chlor-2-tolylbenzolsulfonamid $C_{13}H_{12}ClNO_2S$

275-584-5 **71507-21-6**
(17β)-4,17-Dimethylandrosta-2,4-dieno[2,3-*d*]isoxazol-17-ol $C_{22}H_{31}NO_2$

275-585-0 **71507-77-2**
17β-Hydroxy-17-methyl-4-[(phenylthio)methyl]androst-4-en-3-on $C_{27}H_{36}O_2S$

275-586-6 **71507-78-3**
(4α,5α,17β)-4,5-Epoxy-4,17-dimethylandrost-2-eno[2,3-*d*]isoxazol-17-ol $C_{22}H_{31}NO_3$

275-587-1 **71507-79-4**
(2α,4α,5α,17β)-4,5-Epoxy-17-hydroxy-4,17-dimethyl-3-oxoandrosta-2-carbonitril $C_{22}H_{31}NO_3$

275-588-7 **71510-64-0**
4-[(Benzyl)amino]butyronitril $C_{11}H_{14}N_2$

275-589-2 **71519-93-2**
Ethyl-3-[[5-(acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]-2-methoxyphenyl]amino]butyrat $C_{21}H_{23}BrN_6O_8$

275-590-8 **71519-94-3**
Ethyl-3-[[5-(acetylamino)-2-methoxyphenyl]amino]butyrat
$C_{15}H_{22}N_2O_4$

275-591-3 **71519-95-4**
2-[2,4-bis(*tert*-butyl)phenoxy]-5,5-dimethyl-1,3,2-dioxaphosphorinan $C_{19}H_{31}O_3P$

275-592-9 **71520-60-0**
Calciumbis[dihydrobis(propan-2-olato)aluminat]
$C_6H_{16}AlO_2.^1/_2Ca$

275-593-4 **71522-75-3**
[μ-[1,1'-[Butan-1,4-diylbis(thiomethylen)]bis[benzol]-*S*:*S*']]hexahydrobor $C_{18}H_{28}B_2S_2$

275-595-5 **71522-78-6**
[μ-[2,2'-[Ethylenbis(thio)]bis[2-methylpropan]-*S*:*S*']]hexahydrodibor $C_{10}H_{28}B_2S_2$

275-596-0 **71526-69-7**
2-Ethylhexyl-2-(4-chlor-2-methylphenoxy)propionat
$C_{18}H_{27}ClO_3$

275-597-6 **71526-83-5**
4-Chlor-4'-ethylbutyrophenon $C_{12}H_{15}ClO$

275-598-1 **71526-84-6**
4-Chlor-2',5'-dimethylbutyrophenon $C_{12}H_{15}ClO$

275-599-7 **71532-23-5**
2-(Hex-5-enyl)pyridin $C_{11}H_{15}N$

275-600-0 **71537-52-5**
2,5-Dichlor-4-sulfobenzoldiazoniumsulfat (2:1)
$C_6H_3Cl_2N_2O_3S.^1/_2O_4S$

275-601-6 **71549-77-4**
Essigsäureanhydrid, Reaktionsprodukte mit [1*S*-(1α,3aβ,4α,8aβ)]-Decahydro-4,8,8-trimethyl-9-methylen-1,4-methanoazulen

275-602-1 **71550-21-5**
m,*m*'-[Carbonylbis[imino(3-methoxy-*p*-phenylen)azo]]bis(benzolsulfon)säure, Verbindung mit 2,2'-Iminodiethanol (1:2)
$C_{27}H_{21}N_6O_9S_2.2C_4H_{11}NO_2$

275-603-7 **71550-22-6**
Tetralithium-3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalin-2,7-disulfonat]
$C_{34}H_{28}N_6O_{16}S_4.4Li$

275-604-2 **71550-24-8**
[2-[[2-Cyan-3-[4-[ethylbenzylamino]phenyl]-1-oxoallyl]oxy]ethyl]trimethylammoniumchlorid $C_{24}H_{30}N_3O_2.Cl$

275-605-8 **71550-28-2**
Natriumhydrogen-7,7'-(carbonyldiimino)bis(4-hydroxynaphthalin-2-sulfonat) $C_{27}H_{16}N_2O_9S_2.Na$

275-606-3 **71550-33-9**
16,17-Bis(decyloxy)violanthron $C_{54}H_{56}O_4$

275-607-9 **71550-34-0**
5,10-Dihydro-5,10-dioxoanthra[9,1,2-*cde*]benzo[*rst*]pentaphen-16,17-diylbisheptanoat $C_{48}H_{40}O_6$

275-608-4 **71550-41-9**
α,α',α'',α'''-2,4,6,8-Octamethylcyclotetrasiloxan-2,4,6,8-tetrabutyronitril $C_{24}H_{44}N_4O_4Si_4$

275-610-5 **71550-59-9**
3-[3-[(3-Carboxy-1-oxoallyl)oxy]-2,2-dimethyl-1-oxopropoxy]-2,2-dimethylpropylmaleat $C_{18}H_{24}O_{10}$

275-611-0 **71550-60-2**
1-Isopropyl-2,2-dimethylpropan-1,3-diylmaleat $C_{16}H_{22}O_8$

275-612-6 **71550-61-3**
1-Methylethan-1,2-diylmaleat $C_{11}H_{12}O_8$

275-613-1 **71550-62-4**
4-(Dichlormethylsilyl)-2-methylbutyronitril $C_6H_{11}Cl_2NSi$

275-614-7 **71550-63-5**
3-(Dichloromethylsilyl)propylacrylat $C_7H_{12}Cl_2O_2Si$

275-615-2 **71550-64-6**
(2.4,6,8-Tetramethylcyclotetrasiloxan-2,4,6,8-tetrayl)tetrakis(propan-1,3-diyl)tetraacrylat $C_{28}H_{48}O_{12}Si_4$

275-616-8 **71552-60-8**
α. [2,3-Dihydro-3-(tetrahydro-2,4,6-trioxo-5(2*H*)-pyrimidinyliden)-1*H*-isoindol-1-yliden]-1,4-dihydro-4-oxochinazolin-2-acetonitril $C_{22}H_{12}N_6O_4$

275-617-3 **71555-10-7**
L-Lysin-(*S*)-maleat $C_6H_{14}N_2O_2.C_4H_6O_5$

275-618-9 **71556-70-2**
Hexahydro-1-methyl-3-(3-oxo-1-cyclohexen-1-yl)-2*H*-azepin-2-on $C_{13}H_{19}NO_2$

275-619-4 **71556-72-4**
3-Ethylhexahydro-3-(3-methoxyphenyl)-1-methyl-2*H*-azepin-2-on $C_{16}H_{23}NO_2$

275-621-5 **71556-73-5**
3-Ethylhexahydro-3-(3-methoxyphenyl)-1-methyl-1*H*-azepin
$C_{16}H_{25}NO$

275-622-0 **71556-74-6**
3-Ethylhexahydro-3-(3-hydroxyphenyl)-1-methyl-2*H*-azepin-2-on $C_{15}H_{21}NO_2$

275-623-6 **71556-77-9**
3-Ethylhexahydro-1-methyl-3-(3-oxo-1-cyclohexen-1-yl)-2*H*-azepin-2-on $C_{15}H_{23}NO_2$

275-624-1 **71562-83-9**
Natriumbis[2-[[2-hydroxy-5-[(phenylamino)sulfonyl]phenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-)
$C_{44}H_{36}CoN_8O_{10}S_2.Na$

275-625-7 **71566-21-7**
Tetrahydrogen-[μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalin-2,7-disulfonato]](8-)]]dicuprat(4-), Verbindung mit 2,2'-Iminodiethanol (1:4) $C_{32}H_{16}Cu_2N_6O_{16}S_4.4C_4H_{11}NO_2.4H$

275-626-2 **71566-22-8**
Diammonium-[29*H*,31*H*-phthalocyanin-2,16-disulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) $C_{32}H_{14}CuN_8O_6S_2.2H_4N$

275-627-8 **71566-26-2**
Natriumbis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-) $C_{32}H_{24}CoN_8O_{10}.Na$

275-628-3 **71566-27-3**
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-), Verbindung mit Cyclohexylamin (1:1)
$C_{32}H_{22}CoN_{10}O_8.C_6H_{13}N.H$

275-629-9 **71566-29-5**
Hydrogenbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-isopropylbenzol-1-sulfonamidato(2-)]chromat(1-), Verbindung mit Isopropylamin (1:1)
$C_{38}H_{38}CrN_{10}O_8S_2.C_3H_9N.H$

275-630-4 **71566-31-9**
Hydrogenbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-isopropylbenzolsulfonamidato(2-)]chromat(1-), Verbindung mit Isopropylamin (1:1) $C_{38}H_{34}CrN_6O_8S_2.C_3H_9N.H$

275-632-5 **71566-33-1**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalin-1-sulfonato(3-)]chromat(1-)
$C_{28}H_{31}N_2O_3.C_{20}H_{13}CrN_4O_5S$

275-633-0 **71566-34-2**
Hydrogenbis[2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)]cobaltat(1-) $C_{32}H_{20}CoN_8O_6.H$

275-634-6 **71566-39-7**
Natriumbis[3-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzolsulfonamidato(2-)]cobaltat(1-) $C_{34}H_{28}Cl_2CoN_{10}O_8S_2.Na$

275-635-1 **71566-41-1**
Trinatrium-2-[[2-amino-5-hydroxy-6-[[4'-[(2-hydroxy-6-sulfonato-1-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-7-sulfonato-1-naphthyl]azo]-5-nitrobenzoat
$C_{41}H_{30}N_8O_{14}S_2.3Na$

275-636-7 **71566-42-2**
Tetranatrium-2-[4-[[4-[2-(4-nitro-2-sulfonatophenyl)vinyl]-3-sulfonatophenyl]azo]phenyl]naphtho[1,2-*d*]triazol-6,8-disulfonat $C_{30}H_{20}N_6O_{14}S_4.4Na$

275-637-2 **71566-49-9**
2-Ethylhexylisononanoat $C_{17}H_{34}O_2$

275-638-8 **71566-53-5**
3-Ethyl-8,11(oder 9,11)-dimethyl-2,4-dioxaspiro[5.5]undec-8-en
$C_{13}H_{22}O_2$

275-639-3 **71566-54-6**
Diisopropyl-3,3'-[(2,5-dichlor-1,4-phenylen)bis[iminocarbonyl(2-hydroxy-3,1-naphthylen)azo]]bis[4-methylbenzoat]
$C_{50}H_{42}Cl_2N_6O_8$

275-640-9 **71566-55-7**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-3-(isopropoxypropyl)benzolsulfonamidato(2-)]cobaltat(1-) $C_{44}H_{50}CoN_{10}O_{10}S_2.C_{28}H_{31}N_2O_3$

275-641-4 **71566-56-8**
4-Chlor-3-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Butylamin (1:1) $C_{16}H_{13}ClN_4O_4S.C_4H_{11}N$

275-643-5 **71566-76-2**
3-(Ethylimino)-2-methyl-*N*-(*o*-tolyl)-3*H*-phenoxazin-7-amin
$C_{22}H_{21}N_3O$

275-644-0 **71566-77-3**
3-(Ethylamino)-2-methyl-7-[(*o*-tolyl)amino]phenoxazin-5-ium-formiat $C_{22}H_{22}N_3O.CHO_2$

275-645-6 **71579-42-5**
Tetranatrium(nitrito-*N*)bis[sulfito(2-)-*S*]aurat(4-)
$AuNO_8S_2.4Na$

275-646-1 **71581-85-6**
2-(3,5-Dibrom-4-hydroxybenzoyl)-4-benzopyron $C_{16}H_8Br_2O_4$

275-647-7 **71587-49-0**
Natriumaluminiumkaliumsilicat(1:4:3:4)
$Al.H_4O_4Si.^3/_4K.^1/_4Na$

275-648-2 **71589-39-4**
(+)-2-[4-[(Isobut-2-enyl)amino]phenyl]propionsäure
$C_{13}H_{17}NO_2$

275-649-8 **71592-43-3**
Hexahydro-3-(3-methoxyphenyl)-1-methyl-2*H*-azepin-2-on
$C_{14}H_{19}NO_2$

275-650-3 **71592-44-4**
Hexahydro-3-(3-hydroxyphenyl)-1-methyl-2*H*-azepin-2-on
$C_{13}H_{17}NO_2$

275-651-9 **71597-86-9**
Calciumbis[(*R*)-2-hydroxy-4-(methylthio)butyrat]
$C_5H_{10}O_3S.^1/_2Ca$

275-652-4 **71597-87-0**
Calciumbis[(*S*)-2-hydroxy-4-(methylthio)butyrat]
$C_5H_{10}O_3S.^1/_2Ca$

275-654-5 **71598-17-9**
2-[2-[4-(Dimethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{21}H_{25}N_2.C_2H_3O_2$

275-655-0 **71598-25-9**
Natrium-3-[[4-[ethyl(phenylmethyl)amino]phenyl]azo]-4-[(4-methylphenyl)sulfonyl]benzolsulfonat $C_{28}H_{27}N_3O_5S_2.Na$

275-656-6 **71598-27-1**
Natriumbis[3-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonamidato(2-)]chromat(1-) $C_{34}H_{28}CrN_{12}O_{12}S_2.Na$

275-657-1 **71598-32-8**
Hydrogenbis[2-[[1-(2-ethylphenyl)-3-methyl-5-oxo-4,5-dihydro-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromat(1-)
$C_{36}H_{32}CrN_5O_8.H$

275-658-7 **71598-33-9**
Chromat(1-), [2-(3-Chlorphenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalinyl]acetamidato(2-)]-, Hydrogen
$C_{36}H_{25}ClCrN_7O_9S_2.H$

275-659-2 **71598-34-0**
Hydrogen-bis[methyl-[7-hydroxy-8-[[2-hydroxy-5-mesylphenyl]azo]-1-naphthyl]carbamato(2-)]chromat(1-)
$C_{38}H_{30}CrN_6O_{12}S_2.H$

275-660-8 **71598-35-1**
Hydrogenbis[2-(3-chlorphenyl)-2,4-dihydro-4-[[2-hydroxy-5-mesylphenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{34}H_{26}Cl_2CrN_8O_8S_2.H$

275-661-3 **71598-36-2**
Dinatrium-[4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-7-[(2,5,6-trichlor-4-pyrimidinyl)amino]naphthalin-2-sulfonato(4-)]cuprat(2-) $C_{20}H_8Cl_3CuN_5O_8S_2.2Na$

275-662-9 **71604-74-5**
m-(2,3-Epoxypropoxy)-*N*,*N*-bis(2,3-epoxypropyl)anilin
$C_{15}H_{19}NO_4$

275-663-4 **71605-84-0**
(,6*E*)-3,7-Dimethyl-2,6-octadienylcinnamat $C_{19}H_{24}O_2$

275-665-5 **71605-85-1**
Heptylnonan-1-oat $C_{16}H_{32}O_2$

275-666-0 **71605-86-2**
2-Hexenylphenylacetat $C_{14}H_{18}O_2$

275-667-6 **71605-87-3**
[2-(Dimethoxymethyl)-1-octenyl]benzol $C_{17}H_{26}O_2$

275-668-1 **71605-88-4**
Hexyl-*o*-anisat $C_{14}H_{20}O_3$

275-669-7 **71606-02-5**
Oxybis(methylethylen)maleat $C_{14}H_{18}O_9$

275-670-2 **71607-26-6**
Hexylanisat $C_{14}H_{20}O_3$

275-671-8 **71607-27-7**
Heptylcyclopentan-1-on $C_{12}H_{22}O$

275-672-3 **71607-28-8**
Dipiperaziniumsulfat $C_4H_{10}N_2.^1/_2H_2O_4S$

275-673-9 **71607-33-5**
4'-Methyl-4-(*p*-tolyl)butyrophenon $C_{18}H_{20}O$

275-674-4 **71607-34-6**
(2,2-$^2H_2$)Docosansäure $C_{22}H_{42}D_2O_2$

275-676-5 **71607-35-7**
Vinyldicyanacetat $C_6H_4N_2O_2$

275-677-0 **71607-36-8**
Ethyl-3-(formylamino)-3-oxopropionat $C_6H_9NO_4$

275-678-6 **71607-37-9**
Butyl(2-ethylhexyl)dimethylammoniumchlorid $C_{14}H_{32}N.Cl$

275-679-1 **71607-38-0**
Ethyl(2-ethylhexyl)dimethylammoniumbromid $C_{12}H_{28}N.Br$

275-680-7 **71607-39-1**
3-[(Ethylthio)methyl]heptan $C_{10}H_{22}S$

275-681-2 **71607-40-4**
2-Ethylhexyl-2,2,5-trimethylhexylsebacat $C_{27}H_{52}O_4$

275-682-8 **71607-41-5**
2-Ethylhexylhydrogenperoxycarbonat $C_9H_{18}O_4$

275-683-3 **71607-42-6**
5-[(2,4-Dinitrophenyl)amino]-2-hydroxybenzolsulfonsäure
$C_{12}H_9N_3O_8S$

275-684-9 **71607-43-7**
5-(1-Methylheptyl)-2,4-dinitrophenyl-2-butenoat
$C_{18}H_{24}N_2O_6$

275-685-4 **71607-44-8**
Octansäure, Verbindung mit Dioctylamin (1:1)
$C_{16}H_{35}N.C_8H_{16}O_2$

275-687-5 **71607-45-9**
N,*N*-Diphenylacetamidin $C_{14}H_{14}N_2$

275-688-0 **71607-47-1**
Pentylphenol, Dinitroderivat $C_{11}H_{14}N_2O_5$

275-689-6 **71607-48-2**
N-Methyl-2,4(oder 2,6)-dinitroanilin $C_7H_7N_3O_4$

275-690-1 **71607-49-3**
1,5(oder 1,8)-Dinitronaphthalin $C_{10}H_6N_2O_4$

275-691-7 **71607-50-6**
1-Aminobutyloleat $C_{22}H_{43}NO_2$

275-692-2 **71607-51-7**
(4-Methoxyphenyl)methylheptanoat $C_{15}H_{22}O_3$

275-693-8 **71607-52-8**
3-Phenylallylheptanoat $C_{16}H_{22}O_2$

275-694-3 **71607-53-9**
Cinnamylsalicylat $C_{16}H_{14}O_3$

275-695-9 **71608-60-1**
Pentansäure, 4,4-Bis(γ-ω-perfluor-C_{8-20}-alkyl)thiolderivate

275-696-4 **71613-81-5**
Diphenylmethyl-(6*R*-*trans*)-7-amino-3-methoxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylatmonohydrochlorid $C_{21}H_{20}N_2O_4S.ClH$

275-698-5 **71617-07-7**
Allylhexadienoat $C_9H_{12}O_2$

275-699-0 **71617-08-8**
(Dimethoxymethyl)anisol $C_{10}H_{14}O_3$

275-700-4 **71617-09-9**
(Methoxyphenyl)methylisovalerat $C_{13}H_{18}O_3$

275-702-5 **71617-10-2**
Isopentyl-*p*-methoxycinnamat $C_{15}H_{20}O_3$

275-703-0 **71617-11-3**
1,5-Dimethyl-1-vinylhex-4-enylheptanoat $C_{17}H_{30}O_2$

275-704-6 **71617-12-4**
1,5-Dimethyl-1-vinylhex-4-enyl-3-phenylpropionat
$C_{19}H_{26}O_2$

275-705-1 **71617-13-5**
1-[2-Methyl-5-(1-methylethyl)cyclohexyl]propan-1-on
$C_{13}H_{24}O$

275-706-7 **71617-14-6**
2-(Isopropyl)-5-methylcyclohexylbenzoat $C_{17}H_{24}O_2$

275-707-2 **71617-15-7**
α,α,4-Trimethylphenethylacetat $C_{13}H_{18}O_2$

275-708-8 **71617-16-8**
2-Methyl-6-methylenoct-7-en-2-ylformiat $C_{11}H_{18}O_2$

275-709-3 **71617-17-9**
1,1-Bis(allyloxy)octan $C_{14}H_{26}O_2$

275-710-9 **71617-18-0**
6,6-Dimethylheptylacetat $C_{11}H_{22}O_2$

275-711-4 **71617-19-1**
1-[Methyl(1-methylethyl)phenyl]ethan-1-on $C_{12}H_{16}O$

275-713-5 **71617-20-4**
1-Benzyl-4-hydroxypiperidin-4-carbonitrilmonohydrochlorid $C_{13}H_{16}N_2O.ClH$

275-714-0 **71617-21-5**
4,4'-(Cyclohexan-1,3-diyl)di-*o*-toluidin $C_{20}H_{26}N_2$

275-715-6 **71617-22-6**
2,2'-[Sulfonylbis(4,1-phenylennitrilomethylidyn)]bis[4-brom=phenol] $C_{26}H_{18}Br_2N_2O_4S$

275-716-1 **71617-23-7**
3,3'-(1,2-Ethandiyl)biscyclohexen $C_{14}H_{22}$

275-717-7 **71617-24-8**
2-[Bis(3,5-dibrom-4-hydroxyphenyl)hydroxymethyl]benzolsul=fonsäure $C_{19}H_{12}Br_4O_6S$

275-718-2 **71617-25-9**
2,2'-[[2-Methyl-1-(1-methylethyl)propyl]imino]bisethanol $C_{11}H_{25}NO_2$

275-719-8 **71617-26-0**
Bis[2-(hydroxymethylethoxy)methylethyl]-[2-(hydroxymethyle=thoxy)methylethylphosphonat $C_{18}H_{39}O_{10}P$

275-720-3 **71617-27-1**
N-(Dihydroxyethyl)-*N*-[3-[(dihydroxyethyl)amino]-4-methoxy=phenyl]acetamid $C_{13}H_{20}N_2O_6$

275-721-9 **71617-28-2**
N-[4-Chlor-2-[(2-chlor-4-nitrophenyl)azo]-5-[(2-hydroxy=propyl)amino]phenyl]acetamid $C_{17}H_{17}Cl_2N_5O_4$

275-722-4 **71617-69-1**
Sorbitan, Dihexadecanoat $C_{38}H_{72}O_7$

275-724-5 **71617-70-4**
Cuprat(3-), [μ-[5-[[4-[[6-[4-[(2-Carboxyphenyl)azo]-4,5-dihy=dro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-hydroxy-4-sulfo-=1-naphthalinyl]azo]-3-hydroxy-7-sulfo-1-naphthalinyl]=azo]-2-hydroxybenzoato(7-)]]di-, Trinatrium $C_{\cdot\cdot}H_{\cdot}Cu_2N_8O_{14}S_2.3Na$

275-725-0 **71619-12-0**
N-(Isopropyl)-1-[[3-methyl-4-[(3-methylphenyl)azo]phenyl]=azo]naphthalin-2-amin $C_{27}H_{27}N_5$

275-726-6 **71619-13-1**
N-Ethyl-1-[[3-methyl-4-[(3-methylphenyl)azo]phenyl]azo]=naphthalin-2-amin $C_{26}H_{25}N_5$

275-727-1 **71621-70-0**
1,3,5,5-Tetramethylhexylacetat $C_{12}H_{24}O_2$

275-728-7 **71626-11-4**
Methyl-*N*-(2,6-dimethylphenyl)-*N*-(phenylacetyl)-DL-alaninat $C_{20}H_{23}NO_3$

275-729-2 **71627-65-1**
(2*R*-*trans*)-5,7-Bis(benzyloxy)-2-[3,4-bis(phenylmethoxy)=phenyl]-3,4-dihydro-2*H*-1-benzopyran-3-ylpalmitat $C_{59}H_{68}O_7$

275-730-8 **71628-03-0**
(2*R*-*trans*)-2-[3,4-Bis(phenylmethoxy)phenyl]-3-(heptyloxy)-3,=4-dihydro-5,7-bis(phenylmethoxy)-2*H*-1-benzopyran $C_{50}H_{52}O_6$

275-731-3 **71628-07-4**
(2*R*-*trans*)-2-(3,4-Dihydroxyphenyl)-3-(heptyloxy)-3,4-dihy=dro-2*H*-1-benzopyran-5,7-diol $C_{22}H_{28}O_6$

275-732-9 **71629-74-8**
2,4(oder 2,6)-Dinitrophenol $C_6H_4N_2O_5$

275-733-4 **71630-67-6**
4,5-Dinitroanthracen-9(10*H*)-on $C_{14}H_8N_2O_5$

275-735-5 **71630-92-7**
Aschen (Rückstände), Reisschale
Substanz, erhalten durch Verbrennen der Schale von ungeschäl=tem Reis. Enthält Siliciumdioxid wie auch die Elemente Aluminium, Calcium, Kohlenstoff, Chrom, Kupfer, Indium, Eisen, Blei, Magnesium, Mangan, Molybdän, Phosphor, Silber, Natrium, Zinn und Zink.

275-736-0 **71630-99-4**
Fettsäuren, C_{7-11}-, Ester mit Trimethylolpropan

275-737-6 **71631-01-1**
Fettsäuren, C_{12-18}-, Mono- und Diester mit Trimethylolpropan

275-738-1 **71631-15-7**
Nickeleisenchromitschwarzspinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77504, identifiziert.

275-739-7 **71634-82-7**
(2*R*-*trans*)-2-(3,4-Dihydroxyphenyl)-3,4-dihydro-5,7-dihy=droxy-2*H*-1-benzopyran-3-ylpalmitat $C_{31}H_{44}O_7$

275-740-2 **71636-38-9**
α-[[[2-(2-Chlor-3,4-dimethoxyphenyl)ethyl]amino]methyl]-4-=methoxybenzylalkohol $C_{19}H_{24}ClNO_4$

275-741-8 **71637-34-8**
Thiophen-3-methanol C_5H_6OS

275-742-3 **71646-96-3**
2-(3,6-Dihydroxyxanthen-9-yl)benzoesäure, Kaliumsalz $C_{20}H_{12}O_5.xK$

275-743-9 **71648-16-3**
(,6*Z*)-3,7-Dimethyl-2,6-octadienylcinnamat $C_{19}H_{24}O_2$

275-744-4 **71648-17-4**
(,*Z*)-3,7-Dimethyl-2,6-octadienyl-2-butenoat $C_{14}H_{22}O_2$

275-746-5 **71648-18-5**
(*Z*)-3,7-Dimethylocta-2,6-dienyloctanoat $C_{18}H_{32}O_2$

275-747-0 **71648-19-6**
[(2-Ethylhexyl)oxy]methandiol $C_9H_{20}O_3$

275-748-6 **71648-20-9**
1,5,5-Trichlor-7-oxabicyclo[4.1.0]heptan $C_6H_7Cl_3O$

275-749-1 **71648-21-0**
2-Ethoxybenzylalkohol $C_9H_{12}O_2$

275-750-7 **71648-22-1**
2-[2-(2-Ethoxyethoxy)ethoxy]ethylacetat $C_{10}H_{20}O_5$

275-751-2 **71648-23-2**
3-Ethoxy-*N*-phenyl-*p*-toluidin $C_{15}H_{17}NO$

275-752-8 **71648-24-3**
2-Cyan-3-ethoxyacrylsäure $C_6H_7NO_3$

275-753-3 **71648-25-4**
Natrium-2-ethylacetoacetat $C_6H_{10}O_3.Na$

275-754-9 **71648-26-5**
1-Ethyl-2,3-dihydro-1*H*-benzimidazol $C_9H_{12}N_2$

275-755-4 **71648-27-6**
Isobutyl-2-ethylhexanoat $C_{12}H_{24}O_2$

275-757-5 **71648-28-7**
Ethyl-2,2-diethoxyacetimidat $C_8H_{17}NO_3$

275-758-0 **71648-29-8**
Ethylbromtetradecanoat $C_{16}H_{31}BrO_2$

275-759-6 **71648-30-1**
Ethyl-4,5-dihydroxynaphthalin-2,7-disulfonsäure $C_{12}H_{12}O_8S_2$

275-760-1 **71648-31-2**
2-Methoxy-5-methylanilin, Monoethylderivat $C_{10}H_{15}NO$

275-761-7 **71648-32-3**
Calciumbis(3-phenylpropionat) $C_9H_{10}O_2.{}^1/_2Ca$

275-762-2 **71648-33-4**
α-Propoxyphenethylalkohol $C_{11}H_{16}O_2$

275-763-8 **71648-34-5**
p-Menth-1-en-8-ylbenzoat $C_{17}H_{22}O_2$

275-764-3 **71648-35-6**
1-Methyl-1-(4-methyl-3-cyclohexen-1-yl)ethyloctanoat $C_{18}H_{32}O_2$

275-765-9 **71648-36-7**
1-Methyl-1-(4-methyl-3-cyclohexen-1-yl)ethylphenylacetat $C_{18}H_{24}O_2$

275-766-4 **71648-37-8**
1-Isobutyl-3,5-dimethylhexylacetat $C_{14}H_{28}O_2$

275-768-5 **71648-38-9**
2-(Phenylmethylen)heptylbutyrat $C_{18}H_{26}O_2$

275-769-0 **71648-39-0**
1-(4-Chlorbutoxy)-3-methylbenzol $C_{11}H_{15}ClO$

275-770-6 **71649-29-1**
2-Hydroxy-2-methylpropylpiperazin-1-carboxylat $C_9H_{18}N_2O_3$

275-771-1 **71653-06-0**
3-Hydroxy-DL-aspartsäure $C_4H_7NO_5$

275-772-7 **71653-43-5**
2-Phenylethylnicotinat $C_{14}H_{13}NO_2$

275-773-2 **71658-22-5**
21-Hydroxy-20-methylpregna-1,4-dien-3-on $C_{22}H_{32}O_2$

275-774-8 **71662-09-4**
D-Fructose, 1-(Dihydrogen-phosphat), Dinatriumsalz $C_6H_{13}O_9P.2Na$

275-775-3 **71662-10-7**
5-(Morpholinomethyl)-3-[(5-nitrofurfuryliden)amino]oxazolidin-2-oncitrat $C_{13}H_{16}N_4O_6.xC_6H_8O_7$

275-776-9 **71662-11-8**
5-(Morpholinomethyl)-3-[(5-nitrofurfuryliden)amino]oxazolidin-2-on-[*R*-(*R**,*R**)]-tartrat $C_{13}H_{16}N_4O_6.xC_4H_6O_6$

275-777-4 **71662-13-0**
α-D-Glucose-1,6-bis(dihydrogenphosphat), Verbindung mit Cyclohexylamin (1:4) $C_6H_{14}O_{12}P_2.4C_6H_{13}N$

275-779-5 **71662-14-1**
α-D-Glucopyranuronsäure, 1-(Dihydrogen-phosphat), Kaliumsalz $C_6H_{11}O_{12}P.xK$

275-780-0 **71662-15-2**
α-D-Glucopyranose, 1,6-Bis(dihydrogen-phosphat), Tetraammoniumsalz $C_6H_{14}O_{12}P_2.4H_3N$

275-781-6 **71662-16-3**
Glucose-1-(bariumphosphat) $C_6H_{13}O_9P.Ba$

275-782-1 **71662-17-4**
8,8-Diethoxy-2,6-dimethyloct-2-en $C_{14}H_{28}O_2$

275-783-7 **71662-18-5**
3,7-Dimethyloct-6-enyl-4-methylvalerat $C_{16}H_{30}O_2$

275-784-2 **71662-19-6**
4-Methylphenylheptanoat $C_{14}H_{20}O_2$

275-785-8 **71662-20-9**
Cyclohexyl-4-methylvalerat $C_{12}H_{22}O_2$

275-786-3 **71662-21-0**
1,1-Bis(allyloxy)decan $C_{16}H_{30}O_2$

275-787-9 **71662-22-1**
(1α,2β,5α)-2-Methyl-5-(1-methylvinyl)cyclohexylpropionat $C_{13}H_{22}O_2$

275-788-4 **71662-23-2**
2,6-Dimethyloct-6-en-2-ylacetat $C_{12}H_{22}O_2$

275-790-5 **71662-24-3**
2,6-Dimethyloct-6-en-2-ylformiat $C_{11}H_{20}O_2$

275-791-0 **71662-25-4**
3,7-Dimethyloctylisobutyrat $C_{14}H_{28}O_2$

275-792-6 **71662-26-5**
3,7-Dimethyloctylisovalerat $C_{15}H_{30}O_2$

275-793-1 **71662-27-6**
2-Ethoxy-1-methyl-2-oxoethylbutyrat $C_9H_{16}O_4$

275-794-7 **71662-28-7**
2-Ethylhexylisovalerat $C_{13}H_{26}O_2$

275-795-2 **71662-29-8**
9-Amino-8-methylphenazin-2-ol $C_{13}H_{11}N_3O$

275-796-8 **71662-30-1**
9-Aminophenazin-2-ol $C_{12}H_9N_3O$

275-797-3 **71662-31-2**
4-[(4-Hydroxyphenyl)amino]-1-naphthol $C_{16}H_{13}NO_2$

275-798-9 **71662-32-3**
Ammoniumgold(1+)sulfit $Au.H_3N.H_2O_3S$

275-799-4 **71662-33-4**
1-Methoxydecen $C_{11}H_{22}O$

275-800-8 **71662-34-5**
2,2,6-Trimethylcyclohexylmethylacetat, Didehydroderivat $C_{12}H_{20}O_2$

275-801-3 **71662-35-6**
Heptyltetrahydrofuran $C_{11}H_{22}O$

275-802-9 **71662-36-7**
(3-Chlorpropoxy)fluorbenzol $C_9H_{10}ClFO$

275-803-4 **71662-37-8**
α,α-Dichlortoluol, Monofluorderivat $C_7H_5Cl_2F$

275-805-5 **71662-38-9**
N-[2-Hydroxy-4-[(methylsulfonyl)amino]phenyl]acetamid $C_9H_{12}N_2O_4S$

275-806-0 **71662-39-0**
4-Hydroxyphenyl-4-chlorbutyrat $C_{10}H_{11}ClO_3$

275-807-6 **71662-40-3**
Natrium-*p*-(1*H*-imidazol-1-yl)phenolat $C_9H_8N_2O.Na$

275-808-1 **71662-41-4**
Methyl-4-hydroxy-3-(1-oxopropyl)phenylacetat $C_{12}H_{14}O_4$

275-809-7 **71662-46-9**
1,2-Benzoldicarbonsäure, Di-C_{8-10}-alkylester

275-810-2 **71672-74-7**
2-(Aminocarbonyl)iodbenzoesäure $C_8H_6INO_3$

275-811-8 **71672-75-8**
o-Ethoxybenzylalkohol $C_9H_{12}O_2$

275-812-3 **71672-76-9**
N-Ethoxypropan-1,3-diamin $C_5H_{14}N_2O$

275-813-9 **71672-78-1**
4-(Benzoylethylamino)benzoldiazoniumtetrachlorozincat (2 1) $C_{15}H_{14}N_3O.^1/_2Cl_4Zn$

275-814-4 **71672-79-2**
N-Ethyl-4'-methoxy[1,1'-biphenyl]-2-amin $C_{15}H_{17}NO$

275-816-5 **71672-80-5**
2,2,6-Trichlor-7-oxabicyclo[4.1.0]heptan-1-carboxamid $C_7H_8Cl_3NO_2$

275-817-0 **71672-81-6**
2-Hydroxypropyl-(*R*)-12-hydroxyoleat $C_{21}H_{40}O_4$

275-818-6 **71672-82-7**
2-Hydroxypropylsalicylat $C_{10}H_{12}O_4$

275-819-1 **71672-83-8**
2'-Hydroxy-3-(2-hydroxypropoxy)-2-methylpropiophenon $C_{13}H_{18}O_4$

275-820-7 **71672-84-9**
8-Hydroxychinolin-5-sulfonsäure, Verbindung mit Trimethylamin (1:1) $C_9H_7NO_4S.C_3H_9N$

275-821-2 **71672-86-1**
Inosin-5'-(trihydrogen-diphosphat), Trinatriumsalz $C_{10}H_{14}N_4O_{11}P_2.3Na$

275-822-8 **71672-87-2**
Eisentris(4-cyclohexylbutyrat) $C_{10}H_{18}O_2.^1/_3Fe$

275-823-3 **71672-88-3**
2-Brom-5-isothiocyanatotoluol C_8H_6BrNS

275-824-9 **71672-89-4**
1,1,1-Trihydroxyethylisocyanat $C_3H_5NO_4$

275-825-4 **71672-90-7**
2,2,4-Trimethylpentyllaurat $C_{20}H_{40}O_2$

275-827-5 **71673-04-6**
Natrium-6-[[5-(ethylthio)-1,3,4-thiadiazol-2-yl]azo]-3,4-dihydro-2,2,4,7-tetramethyl-2*H*-chinolin-1-ethylsulfat $C_{19}H_{27}N_5O_4S_3.Na$

275-828-0 **71673-05-7**
Kalium-2-[ethyl[3-methyl-4-[(6-methyl-2-benzothiazolyl)azo]phenyl]amino]ethansulfonat $C_{19}H_{22}N_4O_3S_2.K$

275-829-6 **71673-06-8**
Kalium-2-[ethyl[4-[(6-methyl-2-benzothiazolyl)azo]phenyl]amino]ethansulfonat $C_{18}H_{20}N_4O_3S_2.K$

275-830-1 **71675-63-3**
N-Cyanformamid, Natriumsalz $C_2H_2N_2O.Na$

275-831-7 **71675-85-9**
Amisulprid $C_{17}H_{27}N_3O_4S$

275-832-2 **71675-86-0**
4-Amino-5-(ethylthio)-*o*-anissäure $C_{10}H_{13}NO_3S$

275-833-8 **71675-87-1**
4-Amino-5-(ethylsulfonyl)-*o*-anissäure $C_{10}H_{13}NO_5S$

275-834-3 **71676-03-4**
4-Amino-5-(ethylsulfonyl)-*o*-anissäure, Saüreanhydrid mit Ethylhydrogencarbonat $C_{13}H_{17}NO_7S$

275-835-9 **71676-04-5**
4-Amino-*N*-(2,5-dichlorpentyl)-5-(ethylsulfonyl)-2-methoxybenzamid $C_{15}H_{22}Cl_2N_2O_4S$

275-836-4 **71684-29-2**
Blei(2+)neodecanoat $C_{10}H_{20}O_2.^1/_2Pb$

275-838-5 **71685-41-1**
Ethyl-6-[[6-[2-(dimethylamino)ethyl]-4-methoxy-1,3-benzodioxol-5-yl]acetyl]-2,3-dimethoxybenzoat $C_{25}H_{31}NO_8$

275-839-0 **71685-97-7**
Xylylisothiocyanat C_9H_9NS

275-840-6 **71685-98-8**
2-Aminopropyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{21}H_{39}NO_2$

275-841-1 71685-99-9
Isopropyl-(*R*)-12-hydroxyoleat $C_{21}H_{40}O_3$

275-842-7 71686-00-5
Natrium-2-oxobutyrat, Mononatriumsalz $C_4H_3O_3.Na.Na$

275-843-2 71686-01-6
Calcium-2-oxoglutarat $C_5H_6O_5.Ca$

275-844-8 71686-02-7
Tetrahydro-1,3-bis(3-hydroxy-2,2-dimethylpropyl)-1*H*-pyrimidin-2-on $C_{14}H_{28}N_2O_3$

275-845-3 71686-03-8
Blei(II)fumarat $C_4H_4O_4.Pb$

275-846-9 71686-04-9
Trilithium-5-sulfonatoisophthalat $C_8H_6O_7S.3Li$

275-847-4 71686-05-0
Dinitrophenol, Verbindung mit 4,5-Dihydro-2-methyl-1*H*-imidazol (1:1) $C_6H_4N_2O_5.C_4H_8N_2$

275-849-5 71686-38-9
exo-(+)-1,5,5-Trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

275-850-0 71697-21-7
7-Methyl-3-methylenocta-4,6-dien-2-ol, Tetrahydroderivat $C_{10}H_{20}O$

275-851-6 71698-87-8
(*Z*)-9-Octadecenylhydrogenmaleat $C_{22}H_{38}O_4$

275-852-1 71700-96-4
Natrium-5-allylbarbiturat $C_7H_8N_2O_3.Na$

275-853-7 71700-97-5
[2*S*-[2*α*[2'*R**,5'*S**,6'*S**(*S**)],5*α*,6*ß*(*S**)]]-6-[(Aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäureanhydrid $C_{32}H_{36}N_6O_7S_2$

275-854-2 71700-98-6
4-Hydroxyisophthalsäure, Verbindung mit 1,2-Dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on $C_{11}H_{12}N_2O.xC_8H_6O_5$

275-855-8 71700-99-7
8-Hydroxychinolin-5-sulfonsäure, Verbindung mit 4-(Dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on $C_{13}H_{17}N_3O.xC_9H_7NO_4S$

275-856-3 71701-00-3
Calciumbis(5,5-diethylbarbiturat) $C_8H_{12}N_2O_3.{}^1/_2Ca$

275-857-9 71701-01-4
Bismut(3+)-2-naphtholat $C_{10}H_8O.{}^1/_3Bi$

275-858-4 71701-03-6
S-(Carboxymethyl)-L-cystein-[2*S*-[2*α*,5*α*,6*ß*(*S**)]]-6-[(aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat, Dinatriumsalz $C_{16}H_{15}N_3O_4S.C_5H_9NO_4S.2Na$

275-860-5 71701-04-7
Ethylhydrogencarbonat, Verbindung mit 4-Chlor-*α*,*α*-dimethylbenzolethylamin (1:1) $C_{10}H_{14}ClN.C_3H_6O_3$

275-861-0 71701-12-7
Chromat(1-), [*N* [7-Hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthalinyl]acetamidato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalinolato(2-)]-, Hydrogen, Verbindung mit *N*-Cyclohexylcyclohexanamin (1:1) $C_{24}H_{21}CrN_7O_9.C_{12}H_{23}N.H$

275-862-6 71701-13-8
Natriumbis[2-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromat(1-) $C_{34}H_{22}Cl_2CrN_8O_6.Na$

275-863-1 71701-14-9
Natriumbis[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzolsulfonamidato(2-)]cobaltat(1-) $C_{34}H_{28}Cl_2CoN_{10}O_8S_2.Na$

275-864-7 71701-15-0
Hydrogenbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-), Verbindung mit 2-Ethylhexylamin (1:1) $C_{34}H_{24}CrN_8O_6.C_8H_{19}N.H$

275-865-2 71701-16-1
Natriumbis[4-[[1-(3-cyanphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-*N*-methylbenzol-1-sulfonamidato(2-)]chromat(1-) $C_{36}H_{28}CrN_{12}O_8S_2.Na$

275-866-8 71701-18-3
Dihydrogen(ethyl)[4-[4-[ethyl(3-sulfonatobenzyl)amino]-2'-sulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium, Dikaliumsalz $C_{37}H_{36}N_2O_9S_3.2K$

275-867-3 71701-19-4
Dihydrogen(ethyl)[4-[*α*-[4-[ethyl(3-sulfonatobenzyl)amino]-phenyl]-2-sulfonatobenzyliden]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium, Kaliumnatriumsalz $C_{37}H_{36}N_2O_9S_3.K.Na$

275-868-9 71701-24-1
N-[4-[[2-Hydroxy-5-(*tert*-pentyl)phenyl]azo]phenyl]benzamid $C_{24}H_{25}N_3O_2$

275-869-4 71701-25-2
N-[4-[[5-*tert*-Butyl-2-hydroxyphenyl]azo]phenyl]benzamid $C_{23}H_{23}N_3O_2$

275-871-5 71701-26-3
N-[4-[(2-Hydroxy-5-methylphenyl)azo]phenyl]benzamid $C_{20}H_{17}N_3O_2$

275-872-0 71701-27-4
Natrium-2-[[[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxyphenyl]sulfonyl]amino]benzoat $C_{23}H_{19}N_5O_6S.Na$

275-873-6 71701-31-0
Dinatrium-4-hydroxy-3-[[4-[2-(sulfonatooxy)ethoxy]phenyl]azo]-7-[(2,5,6-trichlor-4-pyrimidinyl)amino]naphthalin-2-sulfonat $C_{22}H_{16}Cl_3N_5O_9S_2.2Na$

275-874-1 71701-32-1
3-[4-[Ethyl[2-[[(phenylamino)carbonyl]oxy]ethyl]amino]-2-methylphenyl]-2-[(4-methylphenyl)sulfonyl]acrylonitril $C_{28}H_{29}N_3O_4S$

275-875-7 71701-33-2
1-Amino-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-4-[(2,4,6-trimethylphenyl)amino]anthrachinon $C_{37}H_{40}N_2O_3$

275-876-2 71720-29-1
Calcium-L-leucinat $C_6H_{13}NO_2.Ca$

275-877-8 71720-30-4
Dicalcium-L-leucinat $C_6H_{13}NO_2.2Ca$

275-878-3 71720-31-5
Isononylheptanoat $C_{16}H_{32}O_2$

275-879-9 71720-32-6
Sulfamidsäure, Dodecyl-, Verbindung mit [4*S*-(4*α*,4a*α*,5*α*,5a*α*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylen-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{22}N_2O_8.C_{12}H_{27}NO_3S$

275-880-4 71720-33-7
Sulfamidsäure, Hexyl-, Verbindung mit [4*S*-(4*α*,4a*α*,5*α*,5a*α*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylen-1,11-dioxo-2-naphthacencarboxamid (1:1), Verbindung mit *N*-Cyclohexylcyclohexanamin (1:1)[4S-(4*α*,4a*α*,5*α*,5a*α*,12a*α*)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{22}N_2O_8.C_6H_{15}NO_3S$

275-882-5 71720-34-8
Schwefelsäure, Monododecylester, Verbindung mit [4*S*-(4*α*,4a*α*,5*α*,5a*α*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylen-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{22}N_2O_8.C_{12}H_{26}O_4S$

275-883-0 71720-35-9
N,*N*-Dimethyl-*N*'-2-pyridyl-*N*'-(2-thienylmethyl)ethylendiamin-2-hydroxy-1,2,3-propantricarboxylat $C_{14}H_{19}N_3S.xC_6H_8O_7$

275-884-6 71720-36-0
2-(2-Methoxyethyl)pyridinsulfat $C_8H_{11}NO.xH_2O_4S$

275-885-1 71720-37-1
(±)-*p*,*L*-Dihydroxyphenethylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_8H_{11}NO_2.C_4H_6O_6$

275-886-7 71720-38-2
5,5-Diallylbarbitursäure, Verbindung mit 1,2-Dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on $C_{11}H_{12}N_2O.xC_{10}H_{12}N_2O_3$

275-887-2 71720-39-3
Spiro[cyclopentan-1,8'(1'*H*)-fluoranthen]-2,5-dion $C_{20}H_{14}O_2$

275-888-8 71720-40-6
Natrium-*N*-(5-chlorpyrazinyl)sulfanilamidat $C_{10}H_9ClN_4O_2S.Na$

275-889-3 71720-41-7
Calcium-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-acetat $C_9H_{10}N_4O_4.{}^1/_2Ca$

275-890-9 71720-42-8
Natriumaminobenzoat $C_7H_7NO_2.Na$

275-891-4 71720-43-9
1-Bicyclo[2.2.1]hept-2-en-2-ylethan-1-on $C_9H_{12}O$

275-893-5 71720-44-0
1-(4-Chlorbutoxy)-4-methylbenzol $C_{11}H_{15}ClO$

275-894-0 71720-45-1
4-(3-Nitrophenyl)-6-(4-nitrophenyl)-2-(*p*-tolyl)pyridin $C_{24}H_{17}N_3O_4$

275-895-6 71720-46-2
4-(3-Nitrophenyl)-6-phenyl-2-(*p*-tolyl)pyridin $C_{24}H_{18}N_2O_2$

275-896-1 71720-47-3
7-Hydroxy-*N*-methylnaphthalin-1-sulfonamid $C_{11}H_{11}NO_3S$

275-897-7 71720-48-4
Ethylhydrogensulfat, Nickel(2+)salz $C_2H_6O_4S.^1/_2Ni$

275-898-2 71720-49-5
2-Methoxy-4-nitroaniliniumchlorid $C_7H_8N_2O_3.ClH$

275-899-8 71720-50-8
5-Methoxy-2-nitrosulfanilsäure $C_7H_8N_2O_6S$

275-900-1 71720-51-9
o-Nitrobenzoesäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_7H_5NO_4.C_6H_{15}NO_3$

275-901-7 71720-52-0
1-Methoxyindan-2-ol $C_{10}H_{12}O_2$

275-902-2 71720-53-1
6-ethoxy-*N*-methylbenzothiazol-2-amin $C_{10}H_{12}N_2OS$

275-903-8 71720-54-2
Calciumdi-L-tryptophanat $C_{11}H_{12}N_2O_2.^1/_2Ca$

275-904-3 71720-55-3
Quecksilber(1+)ethylsulfat $C_2H_6O_4S.Hg$

275-905-9 71720-57-5
[2-(2-Benzylphenoxy)ethyl]dimethylammoniumdihydrogencitrathydrochlorid $C_{17}H_{21}NO.C_6H_8O_7.xClH$

275-906-4 71720-58-6
Methyl-(3ß,20α)-11,17α-dimethoxy-18ß-[(3,4,5-trimethoxybenzoyl)oxy]yohimban-16ß-carboxylat, Tartrat (1:1) $C_{33}H_{40}N_2O_9.C_4H_6O_6$

275-908-5 71720-59-7
Dihydroxy(nicotinato-*O*)aluminium $C_6H_6AlNO_4$

275-909-0 71720-60-0
Dikalium-3,3'-methylendi(naphthalin-2-sulfonat) $C_{21}H_{16}O_6S_2.2Na$

275-910-6 71720-61-1
[2-(Diphenylmethoxy)ethyl]dimethylammoniummethylsulfat $C_{17}H_{21}NO.CH_4O_4S$

275-911-1 71720-62-2
Natrium-5-ethylbarbiturat $C_6H_8N_2O_3.Na$

275-912-7 71720-84-8
Dinatrium-*ar*,*ar*'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[(4-chlorphenoxy)benzolsulfonat] $C_{38}H_{24}Cl_2N_2O_{10}S_2.2Na$

275-913-2 71720-85-9
Tetranatrium-1,1'-[[[4',4'''-azobis[1,1'-biphenyl]-4,4''-diyl]dicarbonyl]diamino]bis(anthracen-9,10-diyl)tetrasulfat $C_{54}H_{36}N_4O_{22}S_4.4Na$

275-914-8 71720-86-0
Trikalium-7-[[4-[[4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]phenyl]azo]phenyl]azo]naphthalin-1,3,5-trisulfonat $C_{26}H_{16}ClF_2N_7O_9S_3.3K$

275-915-3 71720-88-2
Dinatrium *C*-decyl[4'-[(2-amino-8-hydroxy-6-sulfonato-1-naphthyl)azo]-2,2'-dimethyl-5'-sulfonato[1,1'-biphenyl]-4-yl]carbamat $C_{35}H_{42}N_4O_9S_2.2Na$

275-916-9 71720-89-3
Dinatrium-5-[[4-(4-cyclohexylphenoxy)-2-sulfonatophenyl]azo]-6-[(2,6-dimethylphenyl)amino]-4-hydroxynaphthalin-2-sulfonat $C_{36}H_{35}N_3O_8S_2.2Na$

275-917-4 71720-91-7
Tetranatrium-7-[[6-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]naphthalin-1,3,6-trisulfonat $C_{24}H_{14}ClF_2N_5O_{13}S_4.4Na$

275-919-5 71720-92-8
Trinatrium-7-[[4-[(2,6-dichlor-4-pyrimidinyl)amino]phenyl]azo]naphthalin-1,3,5-trisulfonat $C_{20}H_{13}Cl_2N_5O_9S_3.3Na$

275-920-0 71720-94-0
Trinatrium-4-[[4-[(chloracetyl)amino]phenyl]azo]-4'-[(1-hydroxy-4-sulfonato-2-naphthyl)azo]-5,5'-dimethyl[1,1'-biphenyl]-2,2'-disulfonat $C_{32}H_{26}ClN_5O_{11}S_3.3Na$

275-921-6 71721-00-1
3-(3-Mercapto-2-methylpropionyl)thiazolidin-4-carbonsäure, Verbindung mit *tert*-Butylamin (1:1) $C_8H_{13}NO_3S_2.C_4H_{11}N$

275-922-1 71726-31-3
1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-Hexadecafluor-9-(vinyloxy)nonan $C_{11}H_6F_{16}O$

275-923-7 71732-94-0
N-Dodecylpropan-1,3-diaminhydrochlorid $C_{15}H_{34}N_2.xClH$

275-924-2 71735-13-2
4-Benzoylsalicylsäure, Verbindung mit 2-Chlor-*N*,*N*-dimethyl-10*H*-phenothiazin-10-propylamin $C_{17}H_{19}ClN_2S.xC_{14}H_{10}O_4$

275-925-8 71735-14-3
2,5-Dihydroxybenzoesäure, Verbindung mit 1,2-Dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on $C_{11}H_{12}N_2O.xC_7H_6O_4$

275-926-3 71735-15-4
Propylaminobenzoat $C_{10}H_{13}NO_2$

275-927-9 71735-16-5
1,2,3,4-Tetrahydromethoxynaphthalin $C_{11}H_{14}O$

275-928-4 71735-17-6
(2-Methoxyphenyl)thienylketon $C_{12}H_{10}O_2S$

275-930-5 71735-18-7
3,5-Dichlor-*N*-(1,2-dimethylpropyl)benzamid $C_{12}H_{15}Cl_2NO$

275-931-0 71735-19-8
2 *sec* Butyl 4,6 dinitrophenol, Verbindung mit 1 Aminopropan-2-ol (1:1) $C_{10}H_{12}N_2O_5.C_3H_9NO$

275-932-6 71735-20-1
Methyl-3-(dibutylamino)-2-methylpropionat $C_{13}H_{27}NO_2$

275-933-1 71735-21-2
[(2,4-Dichlor-5-methylphenyl)thio]essigsäure $C_9H_8Cl_2O_2S$

275-934-7 71735-22-3
1,3-Dimethyl-2-methylen-1*H*-indolin $C_{11}H_{13}N$

275-935-2 71735-23-4
Methyl-2-cyan-2-ethyl-3-methylvalerat $C_{10}H_{17}NO_2$

275-936-8 71735-24-5
1-[2-(Hydroxymethyl)bicyclo[2.2.1]hept-5-en-2-yl]ethan-1-on $C_{10}H_{14}O_2$

275-937-3 71735-25-6
4-(Diallylamino)-3,5-dimethylphenyldimethylcarbamat $C_{17}H_{24}N_2O_2$

275-938-9 71735-26-7
[(2-Methyl-4-nitrophenyl)amino]benzolsulfonsäure $C_{13}H_{12}N_2O_5S$

275-939-4 71735-27-8
Dikalium-4-nitro-*o*-phenylenbis(sulfat) $C_6H_5NO_{10}S_2.2K$

275-941-5 71735-28-9
3-Methoxy-2-nitrodibenzofuran $C_{13}H_9NO_4$

275-942-0 71735-30-3
2-Methyl-4-nitroanilinsulfat $C_7H_8N_2O_2.xH_2O_4S$

275-943-6 71735-31-4
Bariumpentafluorbenzolsulfonat $C_6HF_5O_3S.^1/_2Ba$

275-944-1 71735-32-5
1-(2,2,3,3,3-Pentafluor-1-oxopropyl)-1*H*-imidazol $C_6H_3F_5N_2O$

275-945-7 71735-33-6
Acenaphthylenoctol $C_{12}H_8O_8$

275-946-2 71735-34-7
5-Methylpyrimidin-2,4,6-triamin $C_5H_9N_5$

275-947-8 71735-35-8
4-Hydroxy-3-nitronaphthalin-1-sulfonsäure $C_{10}H_7NO_6S$

275-948-3 71735-36-9
Naphth[1,8-*cd*]-1,2-oxathiol-5-sulfonsäure-2,2-dioxid $C_{10}H_6O_6S_2$

275-949-9 71735-37-0
1-Naphthylammoniumacetat $C_{10}H_9N.C_2H_4O_2$

275-950-4 71735-52-9
Natriumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)amino]-*N*-(3-methoxypropyl)benzolsulfonamidato(2-)-N^3,O^3,O^4]cobaltat(1-) $C_{40}H_{40}CoN_4O_{10}S_2.Na$

275-952-5 71735-53-0
Cuprat(5-), [μ3-[3-[[6-[[3,3'-Dihydroxy-4'-[(1-hydroxy-3,6-disulfo-2-naphthalinyl)azo][1,1'-biphenyl]-4-yl]azo]-1,5-dihydroxy-7-sulfo-2-naphthalinyl]azo]-4-hydroxy-2,7-naphthalindisulfonato(11-)]]tri-, Pentanatrium $C_{42}H_{17}Cu_3N_6O_{21}S_5.5Na$

275-953-0 71735-54-1
Cuprat(4-), [μ3-[7-[[6-[[4'-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-1,5-dihydroxy-7-sulfo-2-naphthalinyl]azo]-8-hydroxy-1,3,6-naphthalintrisulfonato(10-)]]tri-, Tetrahydrogen $C_{42}H_{20}Cu_3N_8O_{18}S_4.4H$

275-954-6 71735-55-2
Natriumbis[3-[4-[(5-chlor-2-hydroxy-3-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-*N*-(2-hydroxyethyl)benzolsulfonamidato(2-)]chromat(1-)
$C_{36}H_{30}Cl_2CrN_{12}O_{14}S_2.Na$

275-955-1 71735-56-3
Dihydrogen-[μ-[2-[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-hydroxy-5-sulfamoylphenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]benzoato(6-)]]dicuprat(2-)
$C_{34}H_{19}Cu_2N_7O_{14}S_3.2H$

275-956-7 71735-57-4
Trihydrogen-[4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-5-[(2,5,6-trichlor-4-pyrimidinyl)amino]naphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{20}H_7Cl_3CuN_5O_{11}S_3.3H$

275-957-2 71735-58-5
Dinatrium-[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-3,5-dinitrophenyl)azo]-7-[(4-methoxyphenyl)amino]naphthalin-2-sulfonato(3-)]chromat(2-) $C_{39}H_{23}ClCrN_7O_{12}S.2Na$

275-958-8 71735-60-9
Tetrakalium-[7-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-hydroxy-4,7-disulfo-1-naphthyl)azo]naphthalin-1,5-disulfonato(6-)]cuprat(4-) $C_{24}H_8ClCuF_2N_5O_{14}S_4.4K$

275-959-3 71735-61-0
Natriumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-(3-methoxypropyl)benzolsulfonamidato(2-)]cobaltat(1-)
$C_{40}H_{36}CoN_6O_{10}S_2.Na$

275-960-9 71735-62-1
Tetranatrium-[5-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-[[[(2-hydroxy-3,5-disulfophenyl)azo](2-sulfophenyl)methyl]azo]benzoato(6-)]cuprat(4-)
$C_{24}H_{10}ClCuF_2N_7O_{12}S_3.4Na$

275-961-4 71735-63-2
Tetranatrium-[2-[[[(2-hydroxy-3,5-disulfophenyl)azo][3-[[4-[(2,5,6-trichlor-4-pyrimidinyl)amino]phenyl]azo]phenyl]methyl]azo]-5-sulfobenzoato(6-)]cuprat(4-)
$C_{30}H_{14}Cl_3CuN_9O_{12}S_3.4Na$

275-963-5 71735-64-3
Tetranatrium-[8-hydroxy-7-[[2-hydroxy-4-[[2-methoxy-3-(4-pyrimidinylamino)-3-sulfophenyl]azo]phenyl]azo]naphthalin-1,3,6-trisulfonato(6-)]cuprat(4-) $C_{27}H_{15}CuN_7O_{15}S_4.4Na$

275-964-0 71735-65-4
Tetranatrium-[8-hydroxy-7-[[2-hydroxy-7-sulfo-6-[[4-[(2,5,6-trichlor-4-pyrimidinyl)amino]phenyl]azo]-1-naphthyl]azo]naphthalin-1,3,6-trisulfonato(6-)]cuprat(4-)
$C_{30}H_{12}Cl_3CuN_7O_{14}S_4.4Na$

275-965-6 71735-74-5
Ethyl-3-[[bis(1-methylethoxy)phosphinothioyl]thio]propionat
$C_{11}H_{25}O_4PS_2$

275-966-1 71735-75-6
Dinatrium-7-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)methylamino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{21}H_{17}ClN_6O_8S_2.2Na$

275-967-7 71735-79-0
Trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-dien $C_{15}H_{24}O$

275-968-2 71745-82-9
Propionsäure, Ammoniumkupfersalz $C_3H_6O_2.xCu.xH_3N$

275-969-8 71750-37-3
Lithium-2,3,6-trichlorbenzoat $C_7H_3Cl_3O_2.Li$

275-970-3 71750-39-5
Phenethylaminsulfat $C_8H_{11}N.xH_2O_4S$

275-971-9 71750-40-8
1,2,3,4-Tetrahydronitronaphthalin $C_{10}H_{11}NO_2$

275-972-4 71750-41-9
4-Hydroxy-5-[[(methylphenyl)sulfonyl]amino]naphthalin-2,7-disulfonsäure $C_{17}H_{15}NO_9S_3$

275-974-5 71750-42-0
(Methylthio)benzaldehyd C_8H_8OS

275-975-0 71750-43-1
Methyl-3,4-dimethoxynitrobenzoat $C_{10}H_{11}NO_6$

275-976-6 71750-44-2
Methylcyclohexylstearat $C_{25}H_{48}O_2$

275-977-1 71750-45-3
Ammoniumbutyldinitrophenolat $C_{10}H_{12}N_2O_5.H_3N$

275-978-7 71750-46-4
Dichlor(methylthio)phenol $C_7H_6Cl_2OS$

275-979-2 71750-52-2
(1,5-Dimethylhexyl)ammoniumsulfat $C_8H_{19}N.xH_2O_4S$

275-980-8 71750-53-3
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit *N,N*-Diethyl-3-phenyl-1,2,4-oxadiazol-5-ethylamin (1:1) $C_{23}H_{16}O_6.C_{14}H_{19}N_3O$

275-981-3 71750-54-4
Neomycin, Verbindung mit 4,4'-Methylenbis[3-hydroxy-2-naphthalencarbonsäure] $C_{23}H_{16}O_6.xW_{99}$

275-982-9 71750-55-5
(±)-2-Oxobornan-10-sulfonsäure, Verbindung mit Piperazin
$C_{10}H_{16}O_4S.xC_4H_{10}N_2$

275-983-4 71750-71-5
Alkohole, $C_{>14}$-

275-985-5 71750-83-9
Spinelle, Chrommanganzinkbraun
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Zinkoxid, Mangan(II)oxid und Chrom(III)oxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Spinellmatrix diffundieren. Ihre Zusammensetzung kann irgendeines oder eine Kombination der Modifizierer Al_2O_3, NiO, SiO_2, SnO_2 oder TiO_2 enthalten.

275-986-0 71750-84-0
2-[4,5-Dihydro-3-methyl-4-[[4-[[4-[[2-methyl-4-[(2,5,6-trichlorpyrimidin-4-yl)amino]phenyl]azo]benzoyl]amino]-2-sulfophenyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzol-1,4-disulfonsäure
$C_{34}H_{25}Cl_3N_{10}O_{11}S_3$

275-987-6 71752-27-7
4-Chlor-*N*-[2-(dodecyloxy)phenyl]-1-hydroxynaphthalin-2-carboxamid $C_{29}H_{36}ClNO_3$

275-988-1 71753-04-3
Hydroxy(neodecanoato-*O*)blei $C_{10}H_{20}O_3Pb$

275-989-7 71758-10-6
6-*sec*-Butyl-2-ethylanilin $C_{12}H_{19}N$

275-990-2 71760-04-8
Dipropyldiphosphonsäure $C_6H_{16}O_5P_2$

275-991-8 71762-36-2
[(Dimethylphosphinoyl)methyl]phosphonsäure $C_3H_{10}O_4P_2$

275-992-3 71766-23-9
4-(*p*-Hydroxyphenyl)-4-(*p*-tolyl)perhydroimidazol-2,5-dion
$C_{16}H_{14}N_2O_3$

275-993-9 71767-11-8
3,4-Dihydromethoxynaphthalin-1-on $C_{11}H_{12}O_2$

275-994-4 71767-12-9
Nickeluranyltetraacetat, des an Uran-235 abgereicherten Urans $C_8H_{12}O_{10}U.Ni$

275-996-5 71767-13-0
Iotasul $C_{38}H_{50}I_6N_6O_{14}S$

275-997-0 71767-19-6
Pentanatrium-5-[[6-amino-1-hydroxy-3-sulfonato-5-[(3-sulfonatophenyl)azo]-2-naphthyl]azo]-6-methoxy-8-[[7-sulfonato-4-[(3-sulfonatophenyl)azo]naphthyl]azo]naphthalin-2-sulfonat $C_{43}H_{31}N_9O_{17}S_5.5Na$

275-998-6 71772-03-7
(2*α*,3a*β*,5*α*,6*β*,6a*β*)]-Hexahydro-4-methyl-2,5-methano-2*H*-furo[3,2-*b*]pyrrol-6-olhydrobromid $C_8H_{13}NO_2.BrH$

275-999-1 71776-04-0
[4-Nitrophenyl)azo]naphthol $C_{16}H_{11}N_3O_3$

276-000-1 71776-05-1
2-Nitrobenzol-1,4-diaminhydrochlorid $C_6H_7N_3O_2.xClH$

276-001-7 71783-24-9
Guanosin, 5'-Ester mit Thiodiphosphorsäure $C_{10}H_{15}N_5O_{10}P_2S$

276-002-2 71786-27-1
Dinatrium-7,7'-iminobis(4-hydroxynaphthalin-2-sulfonat)
$C_{20}H_{15}NO_8S_2.2Na$

276-003-8 71786-28-2
13-Chlor-17-isopropylanthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridin-5,10-dion $C_{34}H_{19}ClN_2O_2$

276-004-3 71786-42-0
9,10-Anthracendion, 1,4-Diamino-, Reaktionsprodukte mit 1-Chlor-9,10-anthracendion und 1,5-Dichlor-9,10-anthracendion

276-005-9 71786-44-2
Benzol, 1-(1,1-Dimethylethyl)-3,5-dimethyl-, nitriert, Nebenprodukte aus
Komplexer Rückstand aus der Verarbeitung von Moschus-xylol durch Nitrierung von 1-(1,1-Dimethylethyl)-3,5-dimethylbenzol. Besteht in erster Linie aus 1-(1,1-Dimethylethyl)-2,4,6-trinitrobenzol und anderem nicht identifiziertem Material.

276-006-4 71786-50-0
Chrom, 3-[[2-[(3-Chlorphenyl)amino]-1-naphthalenyl]azo]-4-hydroxybenzolsulfonamid 2-[[1-(3-Chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[(methylamino)sulfonyl]benzoat Natrium Komplexe

276-008-5 **71786-51-1**
Chrom, 3-[[1-(3-Chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzolsulfonamid 2-[[1-(3-Chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-[(methylamino)sulfonyl]benzoat 3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamid Komplexe

276-009-0 **71786-52-2**
Chrom, 2-[[1-(3-Chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[(methylamino)sulfonyl]benzoat 4-Hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-*N*-(3-methoxypropyl)benzolsulfonamid Komplexe

276-010-6 **71786-53-3**
Chrom, 3-[[8-[[(Dimethylamino)sulfonyl]amino]-2-hydroxy-1-naphthalenyl]azo]-4-hydroxybenzolsulfonamid 4-Hydroxy-3-[[2-(phenylamino)-1-naphthalenyl]azo]benzolsulfonamid Komplexe

276-011-1 **71786-54-4**
Cobalt, 6-Amino-5-[(2-hydroxy-4-nitrophenyl)azo]-*N*-(2-hydroxypropyl)-2-naphthalensulfonamid 2-[[5-(Aminosulfonyl)-2-hydroxyphenyl]azo]-*N*-(2-ethylhexyl)-3-oxobutanamid Natrium Komplexe

276-012-7 **71786-55-5**
Kupfer, [[[3-[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-,Aminosulfonylsulfoderivate, Natrium Komplexe

276-013-2 **71786-56-6**
Cuprat(1-), [2-[[[(5-Chlor-2,6-difluor-4-pyrimidinyl)methylamino]acetyl]amino]-4-[(29*H*,31*H*-phthalocyaninylsulfonyl)amino]benzolsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonylsulfoderivate, Natriumsalze

276-014-8 **71786-60-2**
Ethanol, 2,2'-Iminobis-, *N*-C_{12-18}-Alkylderivate

276-015-3 **71786-65-7**
5-[[(9,10-Dihydro-9,10-dioxo-1-anthryl)imino]methyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_{22}H_{13}N_3O_4$

276-016-9 **71786-66-8**
N-[5-[[(5-Cyan-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridyl)methylen]amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamid $C_{29}H_{18}N_4O_5$

276-017-4 **71786-67-9**
Benzyl(3-hydroxyphenacyl)methylammoniumchlorid $C_{16}H_{17}NO_2.ClH$

276-019-5 **71788-99-3**
Hexadecylhexadecenoat $C_{32}H_{62}O_2$

276-020-0 **71794-31-5**
4,11-Diamino-2-[3-(2-phenoxyethoxy)propyl)-1*H*-naphth[2,3-*f*]isoindol-1,3,5,10(2*H*)-tetron $C_{27}H_{23}N_3O_6$

276-021-6 **71794-46-2**
2,2',2''-[Nitrilotris(ethan-2,1-diyloxy)]trisethanolhydrochlorid $C_{12}H_{27}NO_6.ClH$

276-022-1 **71798-68-0**
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Molybdatphosphat $C_{33}H_{32}N_3.xW_{99}$

276-023-7 **71798-69-1**
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Wolframatphosphat $C_{33}H_{32}N_3.xW_{99}$

276-024-2 **71798-70-4**
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Wolframatphosphat $C_{29}H_{32}N_3.xW_{99}$

276-025-8 **71798-71-5**
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Molybdatphosphat $C_{29}H_{32}N_3.xW_{99}$

276-026-3 **71799-41-2**
7-Chlorchinolin-4-olhydrochlorid $C_9H_6ClNO.ClH$

276-027-9 **71799-43-4**
Dinatrium-2,2'-[(2,4-dihydroxy-1,3-phenylen)bis(azo-4,1-phenylenimino)]bis(5-nitrobenzolsulfonat) $C_{30}H_{22}N_8O_{12}S_2.2Na$

276-028-4 **71799-45-6**
Ethanol, 2,2'-Iminobis-, *N*-[3-(C_{6-12}-Alkyloxy)propyl]derivate

276-030-5 **71799-46-7**
Ethanol, 2,2'-Iminobis-, *N*-[3-(C_{12-15}-Alkyloxy)propyl]derivate

276-031-0 **71799-47-8**
Ethanol, 2,2'-Iminobis-, *N*-[3-(C_{6-12}-Alkyloxy)propyl]derivate, *N*-Oxide

276-032-6 **71799-49-0**
Ethanon, 1-[4-(1,1-Dimethylethyl)-2,6-dimethylphenyl]-, reaktionsprodukte mit Nebenprodukte aus
Komplexer Rückstand aus der Verarbeitung von Moschus-Keton durch Nitrierung von 1-[4-(1,1-Dimethylethyl)-2,6-dimethylphenyl]ethanon. Besteht in erster Linie aus 1-[4-(1,1-Dimethylethyl)-2,6-dimethyl-3,5-dinitrophenyl]ethanon und Dinitrobutylxylol.

276-033-1 **71799-54-7**
Octadecansäure, Reaktionsprodukte mit Tetraethylenpentamin

276-034-7 **71799-75-2**
1,5-Diamino-2-(4-ethoxyphenyl)-4,8-dihydroxyanthrachinon $C_{22}H_{18}N_2O_5$

276-035-2 **71799-94-5**
Kalium-6-brom-2-naphthylsulfat $C_{10}H_7BrO_4S.K$

276-036-8 **71807-56-2**
N-Cyan-*N'*-[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]-*N''*-2-propinylguanidinhydrochlorid $C_{12}H_{16}N_6S.ClH$

276-037-3 **71808-32-7**
Amide, C_{18}- und C_{18}-ungesättigt, *N*-[2-[2-(C_{17}- und C_{17}-ungesättigte Alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]

276-038-9 **71808-53-2**
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkylbis(hydroxyethyl)methyl-, Chloride

276-039-4 **71808-65-6**
Methoxydimethyloctadecylsilan $C_{21}H_{46}OSi$

276-041-5 **71811-78-4**
3-Ethyl-5-(1-ethyl-(1*H*)-chinolin-4-yliden)-2-thioxothiazolidin-4-on $C_{16}H_{16}N_2OS_2$

276-042-0 **71820-35-4**
Fettsäuren, Tallöl-, niedrigsiedend, Reaktionsprodukte mit 1-Piperazinethanamin

276-043-6 **71820-46-7**
p-(1-Octenyl)anisol $C_{15}H_{22}O$

276-044-1 **71820-51-4**
3-Methyl-5-[(2,2,3-trimethyl-3-cyclopenten-1-yl)methyl]cyclohexan-1-ol $C_{16}H_{28}O$

276-045-7 **71820-57-0**
1-(Cyclopropylmethyl)pyrrolidin-2-methylamin $C_9H_{18}N_2$

276-046-2 **71827-03-7**
Avermectin A1a, 5-*O*-Demethyl-22,23-dihydro- $C_{48}H_{74}O_{14}$

276-047-8 **71828-80-6**
Dihydro-3-(tetrapropenyl)furan-2,5-dion, Verbindung mit Methyl-1*H*-benzotriazol $C_{16}H_{26}O_3.xC_7H_7N_3$

276-048-3 **71832-33-2**
Ethyl(5-isocyanato-2-methylphenyl)carbamoylchlorid $C_{11}H_{11}ClN_2O_2$

276-049-9 **71832-69-4**
2-[2-(2,3-Dihydro-1,3-dioxo-1*H*-inden-2-yl)chinolin-6-yl]-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1) $C_{26}H_{16}N_2O_5S_2.C_6H_{15}NO_3$

276-050-4 **71832-70-7**
Oxydiethylenbis[4-[(4-isocyanatophenyl)methyl]phenyl]carbamat] $C_{34}H_{30}N_4O_7$

276-052-5 **71832-73-0**
Ammonium-*N*-methyl-*N*-(1-oxo-9-octadecenyl)aminoacetat $C_{21}H_{39}NO_3.H_3N$

276-053-0 **71832-75-2**
Titan(4+)isodecan-1-olat $C_{10}H_{22}O.^1/_4Ti$

276-054-6 **71832-76-3**
Octahydro-2,5,5-trimethyl-2-naphthol $C_{13}H_{22}O$

276-055-1 **71832-78-5**
1,2,4(oder 1,3,5)-Trimethylcyclohex-3-en-1-carbaldehyd $C_{10}H_{16}O$

276-056-7 **71832-83-2**
Magnesium-4-[(5-chloro-4-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.Mg$

276-057-2 **71832-85-4**
Calciumbis[4-[[1-[[(2-chlorphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzolsulfonat] $C_{16}H_{13}ClN_4C_7S.^1/_2Ca$

276-058-8 **71837-87-1**
Methyl-(3α,5β,7α)-7-acetoxy-3-hydroxy-12-oxocholan-24-oat $C_{27}H_{42}O_6$

276-059-3 **71838-68-1**
Formamid, *N,N'*-1,4-Phenylenbis-, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin und Schwefel, Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53090, identifiziert.

276-060-9 71839-14-0
2,3-Dihydro-2-methyl-9-phenyl-1*H*-indeno[2,1-*c*]pyridinhydrobromid $C_{19}H_{17}N.BrH$

276-061-4 71839-74-2
Hydrogenbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-isopropylbenzolsulfonamidato(2-)]cobaltat(1-), Verbindung mit Isopropylamin (1:1) $C_{38}H_{38}CoN_{10}O_8S_2.C_3H_9N.H$

276-063-5 71839-76-4
Hydrogenbis[*N*-[7-hydroxy-8-[[2-hydroxy-5-(*N*-methylsulfamoyl)phenyl]azo]-1-naphthyl]acetamidato(2-)]cobaltat(1-), Verbindung mit Isopropylamin (1:1) $C_{38}H_{32}CoN_8O_{10}S_2.C_3H_9N.H$

276-064-0 71839-77-5
Natriumbis[3-[4-[[5-*tert*-butyl-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonamidato(2-)]chromat(1-) $C_{42}H_{44}CrN_{12}O_{12}S_2.Na$

276-065-6 71839-79-7
Hydrogenbis[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-), Verbindung mit Hexan-1,6-diamin (1:1) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.C_6H_{16}N_2.H$

276-066-1 71839-80-0
Natriumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-(3-methoxypropyl)benzol-1-sulfonamidato(2-)]chromat(1-) $C_{40}H_{38}CrN_6O_{10}S_2.Na$

276-067-7 71839-81-1
Natriumbis[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzol-1-sulfonamidato(2-)]chromat(1-) $C_{34}H_{28}Cl_2CrN_{10}O_8S_2.Na$

276-068-2 71839-83-3
Chromat(1-), Bis[3-[4-[(5-chlor-2-hydroxy-3-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-*N*-(2-hydroxyethyl)benzolsulfonamidato(2-)]-, Hydrogen, Verbindung mit *N*-Cyclohexylcyclohexanamin (1:1) $C_{36}H_{30}Cl_2CrN_{12}O_{14}S_2.C_{12}H_{23}N.H$

276-069-8 71839-84-4
Hydrogenbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]cobaltat(1-), Verbindung mit Methylethylamin (1:1) $C_{32}H_{22}CoN_6O_8S_2.C_3H_9N.H$

276-070-3 71839-85-5
Natrium-bis[methyl-[7-hydroxy-8-[[2-hydroxy-5-mesylphenyl]azo]-1-naphthyl]carbamato(2-)]chromat(1-) $C_{38}H_{30}CrN_6O_{12}S_2.Na$

276-071-9 71839-87-7
Hydrogenbis[2-chlor-5-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzolsulfonamidato(2-)]cobaltat(1-), Verbindung mit Cyclohexylamin (1:1) $C_{34}H_{24}Cl_2CoN_6O_8S_2.C_6H_{13}N.H$

276-072-4 71839-88-8
Natriumbis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-) $C_{32}H_{22}CoN_{10}O_8.Na$

276-074-5 71839-90-2
Hydrogenbis[*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat(1-), Verbindung mit Dicyclohexylamin (1:1) $C_{36}H_{24}CrN_8O_{10}.C_{12}H_{23}N.H$

276-075-0 71839-91-3
Natriumbis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{34}H_{26}CrN_{10}O_{12}S_2.Na$

276-076-6 71843-64-6
4-(Isononylamino)-4-oxoisocrotonsäure $C_{13}H_{23}NO_3$

276-077-1 71849-92-8
2-Ethyl-1-propyl-1,3-propandiylbis(hydroxyacetat) $C_{12}H_{22}O_6$

276-078-7 71849-93-9
Octyl-3-mercaptopropionat $C_{11}H_{22}O_2S$

276-079-2 71849-94-0
2,2'-[(1,2-Dioxoethylen)diimino]bis[5-aminobenzolsulfonsäure] $C_{14}H_{14}N_4O_8S_2$

276-080-8 71849-95-1
3,3'-[(1,2-Dioxoethylen)diimino]bis[6-aminobenzolsulfon]säure $C_{14}H_{14}N_4O_8S_2$

276-081-3 71849-96-2
4,5-Dihydro-5-oxo-1-[(4-sulfophenyl)methyl]-1*H*-pyrazol-3-carbonsäure $C_{11}H_{10}N_2O_6S$

276-082-9 71849-98-4
Phenyl-2,6-dichlorbenzoat $C_{13}H_8Cl_2O_2$

276-083-4 71849-99-5
Phenylglycinhydrochlorid $C_8H_9NO_2.ClH$

276-085-5 71850-02-7
Butyldecyladipat $C_{20}H_{38}O_4$

276-086-0 71850-03-8
Bis(2-methoxyethyl)sebacat $C_{16}H_{30}O_6$

276-087-6 71850-04-9
ß-Methylpiperazin-1-ethanol $C_7H_{16}N_2O$

276-088-1 71850-05-0
Piperazinhydroiodid $C_4H_{10}N_2.xHI$

276-089-7 71850-06-1
Uridin-5'-monophosphat, Monosaüreanhydrid mit (Phosphonomethyl)phosphonsäure $C_{10}H_{17}N_2O_{14}P_3$

276-090-2 71850-09-4
Diisohexylphthalat $C_{20}H_{30}O_4$

276-091-8 71850-10-7
Diisononylazelat $C_{27}H_{52}O_4$

276-092-3 71850-11-8
Diisooctylisophthalat $C_{24}H_{38}O_4$

276-093-9 71850-12-9
Hexylisooctylphthalat $C_{22}H_{34}O_4$

276-094-4 71850-13-0
Isononylhydrogenazelat $C_{18}H_{34}O_4$

276-096-5 71850-60-7
2-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)tetrahydro-4,6-dimethyl-2*H*-pyran, Didehydroderivat $C_{16}H_{26}O$

276-097-0 71850-78-7
2,3-Dimethyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-butenal $C_{15}H_{24}O$

276-098-6 71850-80-1
3-Ethyl-2-methylnon-2-ensäure $C_{12}H_{22}O_2$

276-099-1 71850-85-6
1-(4-Methylpyrimidin-2-yl)ethan-1-on $C_7H_8N_2O$

276-100-5 71861-27-3
Tetra-µ-chlordichlorbis[2-[[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy]triethylmethylammoniumato]tricadmium, stereoisomer $C_{16}H_{40}Cd_3Cl_6N_2O_{12}P_2$

276-101-0 71865-30-0
(*E*)-1,4,5,6-Tetrahydro-2-[2-(3-hydroxyphenyl)vinyl]-1-methylpyrimidin-1,3-diylium-[*R*-(*R**,*R**)]-tartrat $C_{13}H_{16}N_2O.C_4H_6O_6$

276-102-6 71868-00-3
2-Ethyl-2-hydroxyhexanophenon $C_{14}H_{20}O_2$

276-103-1 71872-94-1
5-Sulfoisophthalsäure, Kaliumsalz $C_8H_6O_7S.xK$

276-104-7 71872-95-2
5-Sulfoisophthalsäure, Ammoniumnatriumsalz $C_8H_6O_7S.xH_3N.xNa$

276-105-2 71872-96-3
4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-essigsäure $C_{11}H_{10}N_2O_6S$

276-106-8 71872-97-4
Sorbitan, Mono-9,12-octadecadienoat, (*Z,Z*)- $C_{24}H_{42}O_6$

276-107-3 71872-98-5
Sorbitan, Mono(12-hydroxy-9-octadecenoat), [*R*-(*Z*)]- $C_{24}H_{44}O_7$

276-108-9 71872-99-6
2-[2-(Piperidyl)ethoxy]ethanol $C_9H_{19}NO_2$

276-109-4 71873-00-2
Dinitronaphthalinsulfonsäure $C_{10}H_6N_2O_7S$

276-111-5 71873-01-3
Dodecylbenzolsulfonsäure, Verbindung mit Ethylendiamin (1:1) $C_{18}H_{30}O_3S.C_2H_8N_2$

276-112-0 71873-02-4
Dinatrium-1-butyl-(*R*)-12-oxido(sulfonatooxy)oleat $C_{22}H_{42}O_7S.2Na$

276-113-6 71873-03-5
Natrium-1-(2-butoxyethyl)-(sulfonatooxy)octadec-9-enoat $C_{24}H_{46}O_7S.Na$

276-114-1 71873-38-6
Natrium-2,5-dichlor-4-[4-[[3-[(ethylphenylamino)sulfonyl]-*p*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{25}H_{23}Cl_2N_5O_6S_2.Na$

276-115-7 71873-39-7
Natrium-6-amino-5-[[4-chlor-3-[[(2,4-dimethylphenyl)amino]sulfonyl]phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{24}H_{22}ClN_4O_6S_2.Na$

276-116-2 **71873-40-0**
Dinatrium-4-hydroxy-7-[(1-oxodecyl)amino]-3-[(2-sulfonato-phenyl)azo]naphthalin-2-sulfonat $C_{26}H_{31}N_3O_8S_2.2Na$

276-117-8 **71873-41-1**
Natrium-6-amino-4-hydroxy-5-[[2-[(*p*-tolyl)sulfonyl]phenyl]-azo]naphthalin-2-sulfonat $C_{23}H_{19}N_3O_6S_2.Na$

276-118-3 **71873-42-2**
Natrium-4-[4-[[4-[benzyl(*p*-tolylsulfonyl)amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,5-dichlorbenzolsulfonat $C_{33}H_{25}Cl_2N_5O_6S_2.Na$

276-119-9 **71873-43-3**
Tetranatrium-4,4'-[(1,4-dioxo-2-buten-1,4-diyl)bis[imino(3-sulfonato-4,1-phenylen)imino]]bis[1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat] $C_{44}H_{30}N_6O_{18}S_4.4Na$

276-120-4 **71873-44-4**
Trinatrium-1-amino-4-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]phenyl]amino]-1,4-dioxobut-2-enyl]amino]-3-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{44}H_{33}N_6O_{15}S_3.3Na$

276-122-5 **71873-45-5**
Dinatrium-4,4'-[(1,4-dioxo-2-buten-1,4-diyl)bis(imino-4,1-phenylenimino)]bis[1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat] $C_{44}H_{32}N_6O_{12}S_2.2Na$

276-123-0 **71873-46-6**
Natrium-1-amino-9,10-dihydro-9,10-dioxo-4-[(2,2,4-trimethylcyclohexyl)amino]anthracen-2-sulfonat $C_{23}H_{25}N_2O_5S.Na$

276-124-6 **71873-47-7**
Tetranatrium-3-[[1-hydroxy-6-[[[[4-[(8-hydroxy-3,6-disulfonato-1-naphthyl)azo]-2-methoxy-5-methylphenyl]amino]carbonyl]amino]-3-sulfonato-2-naphthyl]azo]-*p*-anisat $C_{37}H_{23}N_6O_{16}S_5.4Na$

276-125-1 **71873-49-9**
Tetranatrium-*p,p'*-[vinylenbis[(3-sulfonato-*p*-phenylen)-*ONN*-azoxy-*p*-phenylenazo]]dibenzoat $C_{40}H_{28}N_8O_{12}S_2.4Na$

276-126-7 **71873-50-2**
Kalium-1-amino-4-[[3-[[(2-chlor-1-oxoallyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{27}H_{24}ClN_3O_6S.K$

276-127-2 **71873-51-3**
Dinatrium-2,5-dichlor-4-[4-[[5-[[(dodecyloxy)carbonyl]amino]-2-sulfonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{29}H_{37}Cl_2N_5O_9S_2.2Na$

276-128-8 **71873-54-6**
[5-[[4-(4-Chlorphenoxy)phenyl]azo]-3-cyan-6-hydroxy-4-methyl-2-oxo-(2*H*)-pyridin-1-propyl](trimethyl)ammoniumchlorid $C_{25}H_{27}ClN_5O_3.Cl$

276-129-3 **71873-55-7**
[2-[Ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammoniumhydrogensulfat $C_{22}H_{29}N_6S.HO_4S$

276-130-9 **71873-57-9**
5-Chlor-2-[2-[4-[(2-cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliummethylsulfat $C_{23}H_{25}ClN_3.CH_3O_4S$

276-131-4 **71873-58-0**
Natrium-5-[[2-nitro-4-sulfamoylphenyl]amino]-2-[[4-[[2-nitro-4-sulfamoylphenyl]amino]phenyl]amino]benzolsulfonat $C_{24}H_{21}N_7O_{11}S_3.Na$

276-133-5 **71873-60-4**
[2-[Ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyltrimethylammoniumdihydrogenphosphat $C_{22}H_{29}N_6S.H_2O_4P$

276-134-0 **71873-61-5**
1,8-Dihydroxy-4,5-bis(phenylamino)anthrachinon $C_{26}H_{18}N_2O_4$

276-135-6 **71873-62-6**
Tetranatrium-[μ-[[2,2'-(vinylen)bis[5-[[3-hydroxy-4-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]benzolsulfonato]](8-)]]dicuprat(4-) $C_{38}H_{20}Cu_2N_8O_{16}S_4.4Na$

276-136-1 **71873-63-7**
Tetranatrium-[μ-[7-[[3,3'-dihydroxy-4'-[(4-hydroxy-2-sulfobenzo[*a*]phenazin-3-yl)azo][1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalin-1,3,6-trisulfonato(8-)]]dicuprat(4-) $C_{38}H_{16}Cu_2N_6O_{16}S_4.4Na$

276-137-7 **71880-68-7**
Bis(dimethylpiperidin-1-carbodithioato-*S,S'*)zink $C_{16}H_{28}N_2S_4Zn$

276-138-2 **71880-79-0**
2-Hydroxypropylneodecanoat $C_{13}H_{26}O_3$

276-139-8 **71884-48-5**
Diamminbis(nitrato-*O*)palladium $H_6N_4O_6Pd$

276-140-3 **71885-07-9**
Natriumbutyl-(*R*)-12-oxidooleat $C_{22}H_{42}O_3.Na$

276-141-9 **71888-53-4**
Di-sec-butyltartrat $C_{12}H_{22}O_6$

276-142-4 **71888-54-5**
Triethylpropylphosphoniumiodid $C_9H_{22}P.I$

276-144-5 **71888-55-6**
1-Propylpiperazinhydrochlorid $C_7H_{16}N_2.xClH$

276-145-0 **71888-56-7**
1-Propylpiperazinhydrobromid $C_7H_{16}N_2.xBrH$

276-146-6 **71888-57-8**
Pyrrolidin-1-valeronitril $C_9H_{16}N_2$

276-147-1 **71888-58-9**
Octadecylcyanacetat $C_{21}H_{39}NO_2$

276-148-7 **71888-59-0**
Natriumtris(hydroxyacetat-O^1,O^2)oxozirconat(1-) $C_6H_9O_{10}Zr.Na$

276-149-2 **71888-60-3**
Dinatriumtetrafluorozincat(2-) $F_4Zn.2Na$

276-150-8 **71888-61-4**
D-Glucitoldinitrat $C_6H_{12}N_2O_{10}$

276-151-3 **71888-64-7**
Chlor(2,5-dimethylphenyl)magnesium C_8H_9ClMg

276-152-9 **71888-65-8**
Magnesiumbis[(3α,5β,12α)-3,12-dihydroxycholan-24-oat] $C_{24}H_{40}O_4.^1/_2Mg$

276-153-4 **71888-66-9**
2,2'-Methylenbis-(1,3-dioxolan-4-methanol) $C_9H_{16}O_6$

276-155-5 **71888-67-0**
Dikalium-α-D-mannopyranose-1-phosphat $C_6H_{13}O_9P.2K$

276-156-0 **71888-82-9**
2,7-Naphthalendisulfonsäure, 4-Hydroxy-5-[[4-(phenylamino)-5-sulfo-1-naphthalenyl]azo]-, Verbindungen mit *N,N'*-Di(phenyl, Tolyl und Xylyl)guanidin (1:3)

276-157-6 **71888-84-1**
Borsäure (H_3BO_3), C_{12-15}-Alkylester

276-158-1 **71888-89-6**
1,2-Benzoldicarbonsäure, Di-C_{6-8}-verzweigte Alkylester, C-reich

276-159-7 **71888-91-0**
Amine, C_{12-14}-*tert*-Alkyl-, Reaktionsprodukte mit *O,O*-Di-C_{1-14}-alkylhydrogenphosphorodithioat

276-160-2 **71888-93-2**
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, 4-[(5-Chlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-1-phenyl-3*H*-pyrazol-3-on 4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-1-phenyl-3*H*-pyrazol-3-on 2-[[1-[[(2-Ethylhexyl)amino]carbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzoat Cobaltat Komplexe

276-161-8 **71888-97-6**
1-Propanamin, 3-(Triethoxysilyl)-, Hydrolyseprodukte mit Siliciumdioxid

276-162-3 **71889-03-7**
Cuprat(6-), [μ-[[2,2'-[(1,4-Dioxo-2-buten-1,4-diyl)bis[imino(2-sulfo-4,1-phenylen)-2,1-ethendiyl(3-sulfo-4,1-phenylen)(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4,1-diyl)azo]]bis[5-sulfobenzoato]](10-)]]di-, Hexanatrium $C_{54}H_{32}Cu_2N_{10}O_{26}S_6.6Na$

276-163-9 **71889-04-8**
Tetranatrium-[4-[[4-[[4-[2-[4-[[3-hydroxy-4-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]-2-sulfophenyl]vinyl]-3-sulfophenyl]-*ONN*-azoxy]phenyl]azo]benzoato(6-)]cuprat(4-) $C_{39}H_{22}CuN_8O_{14}S_3.4Na$

276-164-4 **71889-05-9**
4,4'-Diamino-3,3',5,5'-tetramethyl-2'',6''-tritylalkohol, Monoester mit Borsäure $C_{23}H_{25}BCl_2N_2O_3$

276-166-5 **71889-06-0**
Natrium-[[3-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]-1-oxopropyl]amino]benzolsulfonat $C_{29}H_{29}N_3O_6S.Na$

276-167-0 **71889-21-9**
Trihydrogen bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalin-1-sulfonato(3-)]chromat(3-), Verbindung mit Hexan-1,6-diamin (1:1)
$C_{40}H_{26}CrN_8O_{10}S_2.C_6H_{16}N_2.3H$

276-168-6 **71889-22-0**
[μ-(Piperazin-*N*1:*N*4)]bis[3-[1-[(4,5,6,7-tetrachloro-1-oxo-1*H*-isoindol-3-yl)hydrazono]ethyl]chinolin-2,4(1*H*,3*H*)-dionato(2-)]dinickel $C_{42}H_{26}Cl_8N_{10}Ni_2O_6$

276-169-1 **71889-57-1**
Icosansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1)
$C_{20}H_{40}O_2.C_6H_{15}NO_3$

276-170-7 **71893-43-1**
Cyclohexylammoniumtetrafluoroborat(1-) $C_6H_{13}N.BF_4.H$

276-171-2 **71902-01-7**
Sorbitan, Isooctadecanoat

276-172-8 **71902-20-0**
Dipentylammoniumdipentyldithiocarbamat
$C_{11}H_{23}NS_2.C_{10}H_{23}N$

276-173-3 **71902-23-3**
6-[(1-Oxomethyloctyl)amino]hexansäure $C_{15}H_{29}NO_3$

276-174-9 **71902-25-5**
Phenol, octenyliert

276-175-4 **71902-28-8**
Hydrogenbis[2-chlor-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-hydroxybenzolsulfonamidato(2-)]chromat(1-), Verbindung mit Hexan-1,6-diamin (1:1)
$C_{32}H_{24}Cl_2CrN_{10}O_8S_2.C_6H_{16}N_2.H$

276-177-5 **71913-07-0**
3,3'-Propylenbis-10*H*-phenothiazin $C_{27}H_{22}N_2S_2$

276-178-0 **71913-08-1**
Methylhydrogenbicyclo[2.2.1]hept-2-en-2,3-dicarboxylat
$C_{10}H_{11}O_4$

276-179-6 **71913-10-5**
Dodecan-1-sulfonsäure, Verbindung mit *N*,*N*-Diethylcyclohexylamin (1:1) $C_{12}H_{26}O_3S.C_{10}H_{21}N$

276-180-1 **71913-11-6**
Dodecan-1-sulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{12}H_{26}O_3S.C_4H_{11}NO_2$

276-181-7 **71913-12-7**
4,5-Dihydro-2-(9-octadecenyl)-1*H*-imidazol $C_{21}H_{40}N_2$

276-182-2 **71922-95-7**
4-(4-Fluorphenyl)-5-[2-(4-phenyl-1-piperazinyl)ethyl]-1,3-dioxol-2-ondihydrochlorid $C_{21}H_{21}FN_2O_3.2ClH$

276-183-8 **71923-01-8**
4-(4-Chlorphenyl)-5-[2-(4-phenyl-1-piperazinyl)ethyl]-1,3-dioxol-2-ondihydrochlorid $C_{21}H_{21}ClN_2O_3.2ClH$

276-184-3 **71927-89-4**
Dinatrium-2(oder 5)-butyl-5(oder 2)-[[4-[(4-butylsulfonatophenyl)amino]-9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1-anthryl]amino]benzolsulfonat $C_{34}H_{34}N_2O_{10}S_2.2Na$

276-185-9 **71929-11-8**
[3-(Dodecyloxy)-2-hydroxypropyl]diethylmethylammoniumchlorid $C_{20}H_{44}NO_2.Cl$

276-186-4 **71929-13-0**
Natrium 2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1-(2-hydroxy-3-sulfonatopropyl)-1*H*-imidazoliumhydroxid
$C_{27}H_{49}N_2O_5S.HO.Na$

276-188-5 **71929-15-2**
Dinatrium 1-[2-(2-carboxyethoxy)ethyl]-1-(2-carboxyethyl)-2-(heptadecadienyl)-4,5-dihydro-1*H*-imidazoliumhydroxid
$C_{25}H_{49}N_2O_5.HO.2Na$

276-189-0 **71929-17-4**
Natrium 1-(2-carboxyethyl)-2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumhydroxid
$C_{25}H_{47}N_2O_3.HO.Na$

276-190-6 **71929-18-5**
Natriumhydroxy(tridecyloxy)propansulfonat $C_{16}H_{34}O_5S.Na$

276-191-1 **71929-19-6**
Natrium-*C*-10-undecenyl-2-sulfosuccinat $C_{15}H_{26}O_7S.Na$

276-192-7 **71929-20-9**
[*R*-(*R**,*R**)]-Weinsäure, MonoEster mit Propan-1,2,3-triol
$C_7H_{12}O_8$

276-193-2 **71929-21-0**
10-Hydroxyoctadecansäure, Monoester mit Glycerin
$C_{21}H_{42}O_5$

276-194-8 **71929-22-1**
Tetrapropylammoniumformiat $C_{12}H_{28}N.CHO_2$

276-195-3 **71929-23-2**
Thallium(3+)triformiat $CH_2O_2.^1/_3Tl$

276-196-9 **71929-24-3**
Methyl-5-(2-hydroxyethyl)thiazol-4-acetat $C_8H_{11}NO_3S$

276-197-4 **71929-27-6**
Tris(2-hydroxyethyl)ammoniumthymol-6-sulfonat
$C_{10}H_{14}O_4S.C_6H_{15}NO_3$

276-199-5 **71929-28-7**
2,2,6,6-Tetrachlorcyclohexylacetat $C_8H_{10}Cl_4O_2$

276-200-9 **71929-29-8**
2,4-Hexadiensäure, (*E*,*E*)-, Verbindung mit [4*S*-(4α,4aα,5aα,6β,12aα)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid $C_{22}H_{24}N_2O_8.xC_6H_8O_2$

276-201-4 **71949-28-5**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-,sulfoniert, Natriumsalze

276-203-5 **71949-32-1**
Benzolsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit Färbermaulbeerextrakt
Diese Substanz ist ein Reaktionsprodukt von diazotierter Aminobenzosulfonsäure mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75240 und 75660, identifiziert wird.

276-204-0 **71951-01-4**
Tetrachlordimethyldisilan $C_2H_6Cl_4Si_2$

276-205-6 **71957-07-8**
Bis(D-gluconato-*O*1,*O*2)nickel $C_{12}H_{22}NiO_{14}$

276-206-1 **71957-08-9**
Bis(*D*-gluconato-O^1,O^2)cobalt $C_{12}H_{22}CoO_{14}$

276-207-7 **71958-94-6**
Methyl-2,2-dimethyl-4,6-dioxocyclohexancarboxylat, Natriumsalz $C_{10}H_{13}O_4.Na$

276-208-2 **71959-95-0**
Methyl-3-carboxy-1,4-dimethyl-1*H*-pyrrol-2-acetat
$C_{10}H_{13}NO_4$

276-209-8 **71960-75-3**
3-[2-Hydroxy-3-(4-nonylphenoxy)propoxy]propan-1,2-diol
$C_{21}H_{36}O_5$

276-210-3 **71962-07-7**
Natrium-[disulfamoyl-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-), Dinatriumsalz
$C_{32}H_{17}CuN_{10}O_7S_3.2Na.Na$

276-211-9 **71962-74-8**
Ethylpiperidin-3-carboxylat $C_8H_{15}NO_2$

276-212-4 **71963-18-3**
Natrium-*C*-dodecylhydrogensulfonatosuccinat $C_{16}H_{30}O_7S.Na$

276-214-5 **71963-19-4**
Natrium-*C*-tetradecyl-2-sulfosuccinat $C_{18}H_{34}O_7S.Na$

276-215-0 **71963-20-7**
Natrium-*C*-octadecyl-2-sulfosuccinat $C_{22}H_{42}O_7S.Na$

276-216-6 **71963-21-8**
C-Dodecylhydrogen-2-sulfosuccinat, Verbindung mit 2-Aminoethanol (1:1) $C_{16}H_{30}O_7S.C_2H_7NO$

276-217-1 **71964-98-2**
Acetophenon, Tetrachlorderivat $C_8H_4Cl_4O$

276-218-7 **71964-99-3**
Tetraflucranilin $C_6H_3F_4N$

276-219-2 **71965-00-9**
Titantetrakis(4-methylpentanolat) $C_6H_{14}O.^1/_4Ti$

276-220-8 **71965-01-0**
Bis(neodecanoato-*O*)oxotitan $C_{20}H_{38}O_5Ti$

276-221-3 **71965-02-1**
Aniliniumtoluolsulfonat $C_7H_8O_3S.C_6H_7N$

276-222-9 **71965-03-2**
Titanmethylcyclohexan-1-olat (1:4) $C_7H_{14}O.^1/_4Ti$

276-223-4 **71965-04-3**
4-Amino-*N*-phenyltoluol-3-sulfonamid $C_{13}H_{14}N_2O_2S$

276-225-5 **71965-05-4**
2'-Methyl[1,1'-biphenyl]-3-ol $C_{13}H_{12}O$

276-226-0 **71965-06-5**
1,2,3,6-Tetrahydro-4-(*p*-tolyl)pyridiniumchlorid
$C_{12}H_{15}N.ClH$

276-227-6 **71965-07-6**
2-Phenylethyltrichloracetat $C_{10}H_9Cl_3O_2$

276-228-1 **71965-08-7**
5-Amino-1,2-dihydro-1-(2,4,6-trichlorphenyl)-3*H*-pyrazol-3-on $C_9H_6Cl_3N_3O$

276-229-7 **71965-09-8**
(2,4,6-Trichlorphenyl)hydraziniumsulfat (1:1) $C_6H_5Cl_3N_2.H_2O_4S$

276-230-2 **71965-10-1**
[(2,3,4-Trichlorphenyl)thio]essigsäure $C_8H_5Cl_3O_2S$

276-231-8 **71965-11-2**
Pentyldihydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol $C_5H_{15}NO_3.xC_5H_{13}O_4P$

276-232-3 **71965-12-3**
[2-Methylpentan-2,4-diolato(2-)-*O*,*O*']bis(propan-2-olato)titan $C_{12}H_{28}O_4Ti$

276-233-9 **71965-13-4**
Dichlorodioctyltitan $C_{16}H_{31}Cl_2Ti$

276-234-4 **71965-14-5**
Titantetradodecanolat $C_{12}H_{26}O.^1/_4Ti$

276-236-5 **71965-15-6**
Titan(4+)-2-ethoxyethanolat $C_4H_{10}O_2.^1/_4Ti$

276-237-0 **71965-16-7**
Titantetra(tridecan-1-olat) $C_{13}H_{28}O.^1/_4Ti$

276-238-6 **71965-17-8**
Hydroxy(nitrat-*O*)oxozirconium HNO_5Zr

276-239-1 **71965-20-3**
2,4-Dibutyl-6-ethylphenol $C_{16}H_{26}O$

276-240-7 **71965-21-4**
Tetrafluorodioxodivanadium $F_4O_2V_2$

276-241-2 **71965-22-5**
1,2,3,6-Tetrahydro-2,6-dioxo-9*H*-purin-9-carboxylsäure $C_6H_4N_4O_4$

276-242-8 **71965-26-9**
2-Methyl(1,7,7-trimethylbicyclo[2.2.1]heptyl)cyclohexan-1-ol $C_{17}H_{30}O$

276-243-3 **71975-56-9**
2,2-Bis[[(1-oxoisodecyl)oxy]methyl]-1,3-propandiyldiisodecanoat $C_{45}H_{92}O_8$

276-244-9 **71975-57-0**
Benzyldimethyl[2-(2-methyloctylphenoxy)ethyl]ammoniumchlorid $C_{28}H_{42}NO.Cl$

276-245-4 **71975-58-1**
2,4(oder 2,5)-Xylenol $C_8H_{10}O$

276-247-5 **71975-59-2**
Hydroxytris(hydroxyacetato-O^1,O^2)zirconium $C_6H_{10}O_{10}Zr$

276-248-0 **71975-60-5**
Trifluor-10*H*-phenothiazin $C_{12}H_6F_3NS$

276-249-6 **71982-41-7**
2-(1,1-Dimethylethyl)-4-[[5-(1,1-dimethylethyl)-4-hydroxy-2-methylphenyl]thio]-5-methylphenyl-3-(tetradecylthio)propionat $C_{39}H_{62}O_3S_2$

276-250-1 **71982-66-6**
Thiobis[2-(1,1-dimethylethyl)-5-methyl-4,1-phenylen]bis[3-(tetradecylthio)propionat] $C_{56}H_{94}O_4S_3$

276-251-7 **71989-14-5**
4-*tert*-Butylhydrogen-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-aspartat $C_{23}H_{25}NO_6$

276-252-2 **71989-16-7**
N^2-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-asparagin $C_{19}H_{18}N_2O_5$

276-253-8 **71989-18-9**
5-*tert*-Butyl-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-2-aminoglutarat $C_{24}H_{27}NO_6$

276-254-3 **71989-20-3**
N^2-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamin $C_{20}H_{20}N_2O_5$

276-255-9 **71989-23-6**
N-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-isoleucin $C_{21}H_{23}NO_4$

276-256-4 **71989-26-9**
N^5-(*tert*-Butoxycarbonyl)-N^2-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-lysin $C_{26}H_{32}N_2O_6$

276-258-5 **71989-28-1**
N-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-methionin $C_{20}H_{21}NO_4S$

276-259-0 **71989-31-6**
1-(9*H*-fluoren-9-ylmethyl)-(*S*)-hydrogenpyrrolidin-1,2-dicarboxylat $C_{20}H_{19}NO_4$

276-260-6 **71989-33-8**
O-(*tert*-Butyl)-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-serin $C_{22}H_{25}NO_5$

276-261-1 **71989-35-0**
N-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O*-isopropyl-L-threonin $C_{23}H_{27}NO_5$

276-262-7 **71989-38-3**
O-(*tert*-Butyl)-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-tyrosin $C_{28}H_{29}NO_5$

276-263-2 **71989-89-4**
Fluorsalicylaldehyd $C_7H_5FO_2$

276-264-8 **71989-90-7**
N-Cyan-*N'*-methyl-*N''*-[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]guanidinhydrochlorid $C_{10}H_{16}N_6S.xClH$

276-265-3 **71989-91-8**
(Bicyclo[2.2.1]hept-5-en-2-yl)methyl-2-chloracrylat $C_{11}H_{13}ClO_2$

276-266-9 **71989-92-9**
1-[3-(Trifluormethyl)phenyl]piperidin-4-ol $C_{12}H_{14}F_3NO$

276-267-4 **71989-94-1**
Ethyl-3,4-dioxo-3-(3,4,5-trimethoxyphenyl)valerat $C_{16}H_{20}O_7$

276-269-5 **71989-95-2**
4-Formyl-2-methoxyphenyl-3,4,5-trimethoxybenzoat $C_{18}H_{18}O_7$

276-270-0 **71989-96-3**
2,3,4-Trimethoxybenzylalkohol $C_{10}H_{14}O_4$

276-271-6 **71989-97-4**
3',4',5'-Trimethoxycinnamsäureanhydrid $C_{24}H_{26}O_9$

276-272-1 **71989-98-5**
2-(2,4,6-Trimethoxyphenyl)benzo[*f*]chinolin-1-carbonsäure $C_{23}H_{19}NO_5$

276-273-7 **71989-99-6**
2-(2,3,4-Trimethoxyphenyl)propionsäure $C_{12}H_{16}O_5$

276-274-2 **71990-01-7**
(Trifluormethyl)benzoesäure $C_8H_5F_3O_2$

276-275-8 **71990-21-1**
Trihydrogentris[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonato(2-)]diferrat(3-) $C_{48}H_{30}Fe_2N_{15}O_{21}S_3.3H$

276-276-3 **71990-22-2**
Fettsäuren, Butter-, Ethylester

276-277-9 **71993-03-8**
3,3'-Dithiobis[6-methoxybenzoe]säure $C_{16}H_{14}O_6S_2$

276-278-4 **72002-23-4**
N-(2,4,6-Tribromphenyl)formamid $C_7H_4Br_3NO$

276-280-5 **72003-83-9**
Adenosin-5'-(trihydrogen-diphosphat), 2'-Deoxy-, Dinatriumsalz $C_{10}H_{15}N_5O_9P_2.2Na$

276-281-0 **72004-73-0**
2-[4-[1-[4-(2-Hydroxyethoxy)phenyl]-1-methylethyl]phenoxy]ethylacrylat $C_{22}H_{26}O_5$

276-282-6 **72007-81-9**
1-Ethyl-1-methyl-3-phenylpropylacetat $C_{14}H_{20}O_2$

276-283-1 **72010-74-3**
Methyl-4-[[3-(diethylamino)phenyl]amino]-4-oxobutyrat $C_{15}H_{22}N_2O_3$

276-284-7 **72010-87-8**
N-[5-[Bis(2-butoxyethyl)amino]-2-[(5-nitrothiazol-2-yl)azo]phenyl]acetamid $C_{23}H_{34}N_6O_5S$

276-285-2 **72011-11-1**
4-[(4-Chlor-2-nitrophenyl)azo]-3-hydroxy-2-naphthoesäure $C_{17}H_{10}ClN_3O_5$

276-286-8 **72011-13-3**
4-[(2-Chlor-6-methylphenyl)azo]-3-hydroxy-2-naphthoesäure $C_{18}H_{13}ClN_2O_3$

276-287-3 **72013-31-1**
Ethyl-1-hydroxycyclododecanacetat $C_{16}H_{30}O_3$

276-288-9 **72013-34-4**
Tetradecahydrocyclododeca[*b*]furan $C_{14}H_{26}O$

276-289-4 **72014-39-2**
N,*N'*-[Ethylenbis(iminoethylen)]bisdocosanamid $C_{50}H_{102}N_4O_2$

276-291-5 **72017-26-6**
(Sulfonyldiimino)bisbenzoesäure $C_{14}H_{12}N_2O_6S$

276-292-0 **72017-66-4**
Chromat(2-), [4-[(5-Chlor-2-hydroxy-3-nitrophenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]-, Dinatrium
$C_{32}H_{19}Cl_2CrN_{10}O_{11}S.2Na$

276-293-6 **72017-91-5**
Tetranatrium-5-amino-3-[[4-[[4-[(8-amino-1-hydroxy-3,6-disulfonato-2-naphthyl)azo]-3-methoxyphenyl]azo]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat
$C_{33}H_{26}N_8O_{15}S_4.4Na$

276-294-1 **72018-03-2**
2,2'-[Butylidenbis[[2-(*tert*-butyl)-5-methyl-*p*-phenylen]oxy]]bis[5,5-dimethyl-1,3,2-dioxaphosphorinan] $C_{36}H_{56}O_6P_2$

276-295-7 **72018-04-3**
5,5-Dimethyl-2-(2,4,6-trimethylphenoxy)-1,3,2-dioxaphosphorinan $C_{14}H_{21}O_3P$

276-296-2 **72018-09-8**
5,5-Dimethyl-2-(2,4,6-trimethylphenoxy)-1,3,2-dioxaphosphorinan-2-oxid $C_{14}H_{21}O_4P$

276-297-8 **72018-21-4**
Ammoniumicosylsulfat $C_{20}H_{42}O_4S.H_3N$

276-298-3 **72018-22-5**
Magnesiumdiicosylbis(sulfat) $C_{20}H_{42}O_4S.^1/_2Mg$

276-299-9 **72018-23-6**
Magnesiumdidocosylbis(sulfat) $C_{22}H_{46}O_4S.^1/_2Mg$

276-300-2 **72018-25-8**
Calciumdidocosylbis(sulfat) $C_{22}H_{46}O_4S.^1/_2Ca$

276-301-8 **72018-26-9**
Calciumdi[(*Z*)-octadec-9-enyl]bis(sulfat) $C_{18}H_{36}O_4S.^1/_2Ca$

276-302-3 **72018-27-0**
Hexylsulfat, Magnesiumsalz $C_6H_{14}O_4S.^1/_2Mg$

276-303-9 **72018-28-1**
Calciumtridecan-1-ylsulfat $C_{13}H_{28}O_4S.^1/_2Ca$

276-304-4 **72018-29-2**
Calciumdiicosylbis(sulfat) $C_{20}H_{42}O_4S.^1/_2Ca$

276-306-5 **72018-30-5**
1-Ethyl-6-methylcyclohexen C_9H_{16}

276-307-0 **72050-94-3**
(*Z,Z*)-*N,N'*-Bis[3-(octadec-9-enylamino)propyl]-L-asparagin
$C_{46}H_{90}N_4O_3$

276-308-6 **72058-16-3**
2-(3,5-Xylylmethylamino)-1-methylethylmethylcarbamat
$C_{14}H_{22}N_2O_2$

276-309-1 **72058-41-4**
4,6-Dichlor-*N*-(1,1,3,3-tetramethylbutyl)-1,3,5-triazin-2-amin
$C_{11}H_{18}Cl_2N_4$

276-310-7 **72059-10-0**
(*R*,S**)-(±)-α,4-Dimethyl-α-(4-methyl-3-pentenyl)cyclohex-3-en-1-methanol $C_{15}H_{26}O$

276-311-2 **72064-62-1**
(Methylthio)methylisovalerat $C_7H_{14}O_2S$

276-312-8 **72064-79-0**
11β,17,21-Trihydroxypregna-1,4-dien-3,20-dion-21-acetat-17-valerat $C_{28}H_{38}O_7$

276-313-3 **72066-64-9**
Cuprat(4-), [μ-[5-[[4'-[[8-[[2,4-Dihydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulfo-2-naphthalinyl]azo]-3'-hydroxy-3-methoxy[1,1'-biphenyl]-4-yl]azo]-2-hydroxybenzoato(8-)]]di-, Tetranatrium
$C_{42}H_{22}Cu_2N_8O_{18}S_3.4Na$

276-314-9 **72066-70-7**
Sulfitablauge und Kochablauge, boriert

276-315-4 **72066-77-4**
Methyl-4-[[[3-[[2-hydroxy-3-[[(2-methoxyphenyl)amino]carbonyl]-1-naphthyl]azo]-4-methylphenyl]sulfonyl]oxy]benzoat
$C_{32}H_{27}N_3O_8S$

276-317-5 **72066-78-5**
2,5-Dimethoxy-*N,N*-dimethylbenzol-1,4-diamin $C_{10}H_{16}N_2O_2$

276-318-0 **72066-82-1**
Phthalsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin
$C_8H_6O_4.xC_3H_6N_6$

276-319-6 **72066-83-2**
Ameisensäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin(1:1)
$C_3H_6N_6.CH_2O_2$

276-320-1 **72072-38-9**
Bis[3-acetyl-6-methyl-2*H*-pyran-2,4(3*H*)-dion], Bariumsalz
$C_8H_7O_4.^1/_2Ba$

276-321-7 **72076-42-7**
Stearinsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin (1:1)
$C_{18}H_{36}O_2.C_3H_6N_6$

276-322-2 **72076-45-0**
2-[2,4-Bis(*tert*-pentylphenoxy)]hexansäure $C_{22}H_{36}O_3$

276-323-8 **72087-37-7**
L-Ornithin-(4-methyl-2-oxopentanoat) $C_6H_{10}O_3.C_5H_{12}N_2O_2$

276-324-3 **72087-38-8**
L-Ornithin-(3-methyl-2-oxobutyrat) $C_5H_{12}N_2O_2.C_5H_8O_3$

276-325-9 **72087-39-9**
L-Ornithin-(3-methyl-2-oxopentanoat) $C_6H_{10}O_3.C_5H_{12}N_2O_2$

276-326-4 **72087-40-2**
L-Argininmono(4-methyl-2-oxovalerat) $C_6H_{14}N_4O_2.C_6H_{10}O_3$

276-328-5 **72087-41-3**
L-Argininmono(3-methyl-2-oxobutyrat) $C_6H_{14}N_4O_2.C_5H_8O_3$

276-329-0 **72088-86-9**
4-[(3,4-Dichlorphenyl)azo]-*N*-(2-ethylphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{25}H_{19}Cl_2N_3O_2$

276-330-6 **72088-87-0**
N-(2-Ethylphenyl)-3-hydroxy-4-[(4-methoxy-2-nitrophenyl)azo]naphthalin-2-carboxamid $C_{26}H_{22}N_4O_5$

276-331-1 **72088-94-9**
3',6'-Dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-*ar*-carbonsäure $C_{21}H_{12}O_7$

276-332-7 **72089-07-7**
1,4,4*a*,5,6,7,8,8*a*-Octahydro-5-methyl-1,4-methanonaphthalin-5-ylacetat $C_{14}H_{20}O_2$

276-333-2 **72089-08-8**
β,2,2,3-Tetramethylcyclopent-3-en-1-butanol $C_{13}H_{24}O$

276-334-8 **72089-18-0**
1,3,3-Trimethyl-2-[2-(2-methyl-1*H*-indol-3-yl)vinyl]-3*H*-indoliumacetat $C_{22}H_{23}N_2.C_2H_3O_2$

276-335-3 **72090-04-1**
L-Argininmono(3-methyl-2-oxovalerat) $C_6H_{14}N_4O_2.C_6H_{10}O_3$

276-336-9 **72099-66-2**
2-Hydroxyethansulfonsäure, Verbindung mit *N,N''*-bis(4-chlorphenyl)-3,12-diimino-2,4,11,13-tetraazatetradecandiamidin (2:1) $C_{22}H_{30}Cl_2N_{10}.2C_2H_6O_4S$

276-337-4 **72102-30-8**
Fettsäuren, Pflanzenöl-, Methylester, sulfuriert

276-339-5 **72102-40-0**
1-Propanaminium, 3-Amino-*N*-ethyl-*N,N*-dimethyl-, *N*-Lanolin-acylderivate, Ethylsulfate

276-340-0 **72102-45-5**
2-Propensäure, 2-Ethylhexylester, sulfuriert

276-341-6 **72102-47-7**
Harnstoff, Reaktionsprodukte mit Formaldehyd und Glyoxal, methyliert

276-342-1 **72102-52-4**
Natriumhydrogen-[6-[(2-anilino-1-naphthyl)azo]-2,4-dinitrophenolato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]cobaltat(2-)
$C_{42}H_{23}CoN_8O_{12}S.H.Na$

276-343-7 **72102-74-0**
Bis[4-(propoxycarbonyl)phenyl]-3,3'-[(2,5-dimethyl-*p*-phenylen)bis[iminocarbonyl(2-hydroxy-1,3-naphthylen)azo]]di-*p*-toluat $C_{66}H_{56}N_6O_{12}$

276-344-2 **72102-84-2**
5-[(2,3-Dihydro-6-methyl-2-oxo-1*H*-benzimidazol-5-yl)azo]barbitursäure $C_{12}H_{10}N_5O_4$

276-345-8 **72102-91-1**
9-(2-Carboxyphenyl)-2,3,6,7,12,13,16,17-octahydro-1*H*,5*H*,11*H*,15*H*-xantheno[2,3,4-*ij*:5,6,7-*i'j'*]dichinolizin-18-iumperchlorat $C_{32}H_{31}N_2O_3.ClO_4$

276-346-3 **72102-92-2**
3-(Benzothiazol-2-yl)-7-(diethylamino)-4-methyl-2-benzopyron $C_{21}H_{20}N_2O_2S$

276-347-9 **72102-93-3**
7-(Diethylamino)-3-(6-ethoxybenzothiazol-2-yl)-4-methyl-2-benzopyron $C_{25}H_{24}N_2O_3S$

276-348-4 **72109-82-1**
Nonylphenylacetat $C_{17}H_{26}O_2$

276-350-5 **72120-58-2**
Octahydro-4,7-methano-1*H*-inden-5,-dicarbonsäure $C_{12}H_{16}O_4$

276-351-0 **72121-71-2**
4-[(2,3-Dichlorphenyl)azo]-3-hydroxy-2-naphthoesäure $C_{17}H_{10}Cl_2N_2O_3$

276-352-6 **72121-73-4**
Dinatrium-2,2'(oder 6,6')-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[3(oder 5)-brom-5(oder 2)-butyltoluol-4(oder 2)-sulfonat] $C_{38}H_{36}Br_2N_2O_8S_2.2Na$

276-353-1 **72121-81-4**
Dinatrium-*p*-[4,5-dihydro-4-[[4-methoxy-3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{19}H_{20}N_4O_{11}S_3.2Na$

276-354-7 **72123-30-9**
Isooctadecan $C_{18}H_{38}$

276-355-2 **72135-20-7**
4-Amino-*N*-[[1-(cyclopropylmethyl)-2-pyrrolidinyl]methyl]-5-(ethylsulfonyl)-2-methoxybenzamid $C_{19}H_{29}N_3O_4S$

276-356-8 **72135-46-7**
1-(1-Cyclohexen-1-ylmethyl)pyrrolidin-2-methylamin $C_{12}H_{22}N_2$

276-357-3 **72137-42-9**
16*α*-Ethyl-21-hydroxy-19-norpregna-4,9-dien-3,20-dion $C_{22}H_{30}O_3$

276-358-9 **72138-85-3**
Natrium-3-[[4-[(4-ethoxyphenyl)azo]-5-methoxy-*o*-tolyl]azo]benzolsulfonat $C_{22}H_{22}N_4O_5S.Na$

276-359-4 **72138-95-5**
N-(9,10,15,18,20,21-Hexahydro-5,10,15,18,21-pentaoxo-5*H*-naphtho[2,3-*h*]naphth[2',3':6,7]indolo[2,3-*b*]acridin-4-yl)benzamid $C_{42}H_{21}N_3O_6$

276-361-5 **72138-96-6**
11-(Anthrachinon-1-ylamino)anthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5,10,15(16*H*)-trion $C_{45}H_{22}N_2O_5$

276-362-0 **72139-04-9**
Natrium-[[6'-[(2,4-dimethylphenyl)amino]spiro[3*H*-2,1-benzoxathiol-3,9'-[9*H*]xanthen]-3'-yl]amino]xylolsulfonat-*S*,*S*-dioxid $C_{33}H_{27}N_2O_7S_2.Na$

276-363-6 **72139-07-2**
Hexanatriumhydrogenbis[3-[[2-amino-5-hydroxy-7-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-1-naphthyl]azo]-5-sulfosalicylato(5-)]chromat(7-) $C_{46}H_{22}CrN_{12}O_{26}S_4.H.6Na$

276-364-1 **72139-08-3**
Dihydrogenhexanatriumbis[3-[(2-amino-8-hydroxy-6-sulfo-1-naphthyl)azo]-2-hydroxy-5-sulfobenzoato(5-)]nickelat(8-) $C_{34}H_{16}N_6NiO_{22}S_4.2H.6Na$

276-365-7 **72139-09-4**
Dinatrium-[4-hydroxy-5-[(1,2,3,4-tetrahydro-2,4-dioxo-3-chinolyl)azo]benzol-1,3-disulfonato(4-)]cuprat(2-) $C_{15}H_7CuN_3O_9S_2.2Na$

276-366-2 **72139-10-7**
Tetranatrium-[7-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-3-[(2,8-dihydroxy-4,6-disulfo-1-naphthyl)azo]-4-hydroxynaphthalin-1,5-disulfonato(6-)]cuprat(4-) $C_{24}H_8ClCuF_2N_5O_{15}S_4.4Na$

276-367-8 **72139-11-8**
Tetranatrium-[*μ*-[3-[[2,5-dihydroxy-6-[[2-hydroxy-5-sulfo-3-[(2,5,6-trichlor-4-pyrimidinyl)amino]phenyl]azo]-8 sulfo-1-naphthyl]azo]-4-hydroxynaphthalin-1,7-disulfonato(8-)]]dicuprat(4-) $C_{30}H_{10}Cl_3Cu_2N_7O_{16}S_4.4Na$

276-368-3 **72139-12-9**
Dinatrium-1-amino-9,10-dihydro-9,10-dioxo-4-[[3 sulfonato-4-[(2,5,6-trichlorpyrimidin-4-yl)amino]phenyl]amino]anthracen-2-sulfonat $C_{24}H_{14}Cl_3N_5O_8S_2.2Na$

276-369-9 **72139-13-0**
Tetranatrium-5-[[3-[(5-chlor-2,6-difluorpyrimidin-4-yl)amino]benzoyl]amino]-3-[(2,5-disulfonatophenyl)azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{27}H_{17}ClF_2N_6O_{14}S_4.4Na$

276-370-4 **72139-14-1**
Trinatrium-4-[[5-[[(2,3-dichlor-6-chinoxalinyl)carbonyl]amino]-2-sulfonatophenyl]azo]-4,5-dihydro-1-(2-methyl-4-sulfonatophenyl)-5-oxo-1*H*-pyrazol-3-carboxylat $C_{25}H_{11}Cl_2N_7O_{12}S_2.3Na$

276-372-5 **72139-15-2**
Trinatrium-4-hydroxy-5-[[4-(methylamino)-6-[[3-[(2,5,6-trichlor-4-pyrimidinyl)amino]phenyl]amino]-1,3,5-triazin-2-yl]amino]-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{30}H_{22}Cl_3N_{11}O_{10}S_3.3Na$

276-373-0 **72139-16-3**
Trinatrium-4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]-6-[(2,5,6-trichlorpyrimidin-4-yl)amino]benzol-1,3-disulfonat $C_{24}H_{14}Cl_3N_5O_{11}S_3.3Na$

276-374-6 **72139-17-4**
Dinatrium-1-amino-4-[[3-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-methyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{25}H_{16}ClF_2N_5O_8S_2.2Na$

276-375-1 **72139-19-6**
Tetranatrium-4,4'-bis[[5-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo][1,1'-biphenyl]-3,3'-dicarboxylat $C_{58}H_{42}N_{12}O_{18}S_4.4Na$

276-376-7 **72139-20-9**
Benzoesäure, 2-[[1-[4-[2-[4-[[4-[[4-[(3-Carboxy-4-hydroxyphenyl)azo]phenyl]amino]-1,4-dioxo-2-butenyl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[(methylamino)sulfonyl]-, Tetranatriumsalz $C_{43}H_{35}N_9O_{16}S_3.4Na$

276-377-2 **72139-21-0**
Dinatrium-5,5'-[(1,4-dioxobut-2-en-1,4-diyl)bis(imino-*p*-phenylenazo)]disalicylat $C_{30}H_{22}N_6O_8.2Na$

276-378-8 **72139-22-1**
Dinatrium-2-[4-[[4-[(5-chlor-2,6-difluorpyrimidin-4-yl)amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1,4-disulfonat $C_{20}H_{14}ClF_2N_7O_7S_2.2Na$

276-379-3 **72139-23-2**
Dinatrium-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]-4'-[(2,5,6-trichlorpyrimidin-4-yl)amino][1,1'-biphenyl]-3-sulfonat $C_{26}H_{18}Cl_3N_7O_7S_2.2Na$

276-380-9 **72140-65-9**
(2-Cyan-1-methylethyl)dodecylethylsulfoniumtetrafluoroborat (1-) $C_{18}H_{36}NS.BF_4$

276-381-4 **72143-21-6**
2-Hydroxyethyl-3-phenylpropionat $C_{11}H_{14}O_3$

276-383-5 **72144-41-3**
p-(Dimethylvinylsilyl)benzylamin $C_{11}H_{17}NSi$

276-384-0 **72149-59-0**
6*α*,9-Difluor-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazol-3,20-dion-21-acetat $C_{24}H_{28}F_2N_2O_5$

276-385-6 **72149-70-3**
5',16*β*-Dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazol-3,20-dion-21-acetat $C_{24}H_{30}N_2O_5$

276-386-1 **72149-71-4**
9-Fluor-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazol-3,20-dion $C_{22}H_{27}FN_2O_4$

276-387-7 **72149-72-5**
9-Fluor-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazol-3,20-dion-21-propionat $C_{25}H_{31}FN_2O_5$

276-388-2 **72149-73-6**
9-Fluor-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazol 3,20-dion-21-butyrat $C_{26}H_{33}FN_2O_5$

276-389-8 **72149-74-7**
9-Fluor-2',16*β*,-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazol-3,20-dion-21-valerat $C_{27}H_{35}FN_2O_5$

276-390-3 **72149-75-8**
9-Fluor-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazol-3,20-dion-21-benzoat $C_{29}H_{31}FN_2O_5$

276-391-9 **72149-76-9**
6*α*,9-Difluor-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazol-3,20-dion $C_{22}H_{26}F_2N_2O_4$

276-392-4 **72149-77-0**
6*α*,9-Difluor-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazol-3,20-dion-21-butyrat $C_{26}H_{32}F_2N_2O_5$

276-394-5 **72149-78-1**
6*α*,9-Difluor-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazol-3,20-dion-21-valerat $C_{27}H_{34}F_2N_2O_5$

276-395-0 **72149-79-2**
6α,9-Difluor-2',16β-dihydro-11β-hydroxypregna-1,4-dieno[17,=16-c]pyrazol-3,20-dion-21-pivalat $C_{27}H_{34}F_2N_2O_5$

276-396-6 **72149-80-5**
2',16β-Dihydro-11β,21-dihydroxypregna-1,4-dieno[17,16-c]=pyrazol-3,20-dion-21-acetat $C_{24}H_{30}N_2O_5$

276-397-1 **72149-81-6**
9-Fluor-2',16β-dihydro-11β-hydroxypregna-1,4-dieno[17,16-c]=pyrazol-3,20-dion-21-(3-carboxypropionat) $C_{26}H_{31}FN_2O_7$

276-398-7 **72152-44-4**
5-Methoxy-4-methyl-2-[[2-(methylsulfonyl)-4-nitrophenyl]=azo]benzoldiazoniumhydrogensulfat $C_{15}H_{14}N_5O_5S.HO_4S$

276-399-2 **72152-45-5**
Nickelat(6-), [22-[[[3-[[4,5-Dihydro-3-methyl-5-oxo-1-[3-sulfo-4-[2-[2-sulfo-4-[(2,5,6-trichlor-4-pyrimidinyl)amino]=phenyl]ethenyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-sulfo=phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyanin-1,8,15-trisulfonato(8-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, Hexanatrium, (*SP*-4-2)- $C_{60}H_{29}Cl_3N_{16}NiO_{21}S_7.6Na$

276-400-6 **72152-46-6**
Dinatrium-[3-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-5-=[[1-(2-chlor-5-sulfophenyl)-4,5-dihydro-3-methyl-5-oxo-=1*H*-pyrazol-4-yl]azo]-4-hydroxybenzolsulfonato(4-)]cuprat=(2-) $C_{20}H_9Cl_2CuF_2N_7O_8S_2.2Na$

276-401-1 **72152-47-7**
Trinatrium-[2-[4,5-dihydro-4-[[2-hydroxy-5-sulfo-3-[(2,5,6-=trichlor-4-pyrimidinyl)amino]phenyl]azo]-3-methyl-5-oxo-=1*H*-pyrazol-1-yl]benzol-1,4-disulfonato(5-)]cuprat(3-) $C_{20}H_9Cl_3CuN_7O_{11}S_3.3Na$

276-402-7 **72152-48-8**
Natrium-4-[(1-benzoyl-2,7-dihydro-4-methyl-2,7-dioxo-3*H*-di=benz[*f,ij*]isochinolin-6-yl)amino]toluol-3-sulfonat $C_{31}H_{22}N_2O_6S.Na$

276-403-2 **72152-49-9**
Trinatrium-5-[[4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]=benzoyl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{27}H_{17}ClF_2N_6O_{11}S_3.3Na$

276-404-8 **72152-50-2**
Trinatrium-2-[[6-[[4-[[6-(benzoylamino)-1-hydroxy-3-sulfonato-2-naphthyl]azo]-3-methylbenzoyl]amino]-1-hydroxy-3-=sulfonato-2-naphthyl]azo]benzoat $C_{42}H_{30}N_6O_{12}S_2.3Na$

276-405-3 **72152-51-3**
Trinatrium-6-amino-5-[[5-[[5-[(5-chlor-2,6-difluorpyrimidin-=4-yl)amino]-2-sulfonatophenyl]amino]-2-sulfonatophenyl]=azo]naphthalin-1-sulfonat $C_{26}H_{18}ClF_2N_7O_9S_3.3Na$

276-406-9 **72152-52-4**
Trinatrium-2-[[6-[[4-[[6-[(3-amino-4-methylbenzoyl)amino]-=1-hydroxy-3-sulfonato-2-naphthyl]azo]-3-methylbenzoyl]amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]benzoat $C_{43}H_{33}N_7O_{12}S_2.3Na$

276-407-4 **72152-53-5**
Benzoesäure, 2,2'-[(1,4-Dioxo-2-buten-1,4-diyl)bis[imino(2-sulfo-4,1-phenylen)-2,1-ethendiyl(3-sulfo-4,1-phenylen)(4,5-=dihydro-3-methyl-5-oxo-1*H*-pyrazol-1,4-diyl)azo]]bis[5-=[(methylamino)sulfonyl]-, Hexanatriumsalz $C_{56}H_{48}N_{12}O_{24}S_6.6Na$

276-409-5 **72152-54-6**
Dinatrium-4-[[4-(acetylmethylamino)-2-sulfonatophenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{23}H_{19}N_3O_9S_2.2Na$

276-410-0 **72152-56-8**
Pentanatrium-5-[[[7-[[5-[(3-carboxylato-4-hydroxyphenyl)=azo]-2-sulfonatophenyl]azo]-8-hydroxy-3,6-disulfonato-1-=naphthyl]amino]sulfonyl]salicylat $C_{30}H_{21}N_5O_{18}S_4.5Na$

276-411-6 **72152-58-0**
Trinatrium-5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-=pyrazol-4-yl)azo]-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{26}H_{19}N_7O_{14}S_3.3Na$

276-412-1 **72152-59-1**
Dinatrium-2,4-dihydroxy-5-[(2-hydroxy-3-nitro-5-sulfonato=phenyl)azo]benzoat $C_{13}H_9N_3O_{10}S.2Na$

276-413-7 **72152-60-4**
Dinatrium-6,6'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[4-brom-3,5-diethyltoluol-2-sulfonat] $C_{36}H_{36}Br_2N_2O_8S_2.2Na$

276-414-2 **72152-61-5**
Natrium-1-amino-4-[(3,5-dibrom-2,4,6-trimethylphenyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{23}H_{18}Br_2N_2O_5S.Na$

276-415-8 **72152-62-6**
Dinatrium-3-[[4-amino-9,10-dihydro-3-[2-hydroxy-3-(sulfonatooxy)propoxy]-9,10-dioxo-1-anthryl]amino]-2,4,6-trimethylbenzolsulfonat $C_{26}H_{26}N_2O_{11}S_2.2Na$

276-416-3 **72152-63-7**
Dinatrium-7,7'-[[6-(phenylamino)-1,3,5-triazin-2,4-diyl]diimino]bis[4-hydroxy-3-[[2-hydroxy-5-(methylsulfonyl)phenyl]=azo]naphthalin-2-sulfonat] $C_{43}H_{34}N_{10}O_{14}S_4.2Na$

276-417-9 **72152-65-9**
Pentanatrium-5-[[2,4-dihydroxy-5-[[4-(6-methylbenzothiazol-=2-yl)-3-sulfonatophenyl]azo]phenyl]azo]-4-hydroxy-3-[[3-=sulfonato-4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-=2,7-disulfonat $C_{42}H_{29}N_9O_{18}S_6.5Na$

276-418-4 **72152-66-0**
5-[[2,4-Dihydroxy-5-[[4-(6-methyl-4-sulfobenzothiazol-2-yl)=phenyl]azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]=naphthalin-2,7-disulfonsäure $C_{36}H_{24}N_8O_{14}S_4$

276-420-5 **72152-67-1**
Dinatrium-5-[[4-[[4-[[6-[(4-amino-3-methylbenzoyl)amino]-1-=hydroxy-3-sulfonato-2-naphthyl]azo]-3-methylbenzoyl]amino]phenyl]azo]salicylat $C_{39}H_{31}N_7O_9S.2Na$

276-421-0 **72152-68-2**
Trinatriumhydrogen-[5-[[[7-[(5-chlor-2-hydroxy-3-sulfophenyl)azo]-8-hydroxy-3,6-disulfo-1-naphthyl]amino]sulfonyl]salicylato(6-)]cuprat(4-) $C_{23}H_{10}ClCuN_3O_{16}S_4.H.3Na$

276-422-6 **72152-69-3**
Dinatrium-[5-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-4-=hydroxybenzol-1,3-disulfonato(4-)]cuprat(2-) $C_{16}H_{11}CuN_3O_9S_2.2Na$

276-423-1 **72152-71-7**
Dinatrium-[6-hydroxy-5-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2-sulfonato(4-)]cuprat(2-) $C_{16}H_8CuN_2O_8S_2.2Na$

276-424-7 **72152-88-6**
Phenyl-4-[[5-cyan-1,6-dihydro-2-hydroxy-1-(3-methoxypropyl)-4-methyl-6-oxo-3-pyridyl]azo]benzolsulfonat $C_{23}H_{22}N_4O_6S$

276-425-2 **72156-54-8**
Milchsäure, Verbindung mit *N*-[3-(Amidinoamino)propyl]-*N*-=dodecylguanidin (1:1) $C_{17}H_{38}N_6.C_3H_6O_3$

276-426-8 **72160-69-1**
9-Fluor-2',16β-dihydro-11β,21-dihydroxypregna-1,4-dieno[17,=16-c]pyrazol-3,20-dion-21-acetat $C_{24}H_{29}FN_2O_5$

276-427-3 **72160-70-4**
6α,9-Difluor-5',16β-dihydro-11β,21-dihydroxypregna-1,4-dieno[17,16-c]pyrazol-3,20-dion-21-acetat $C_{24}H_{28}F_2N_2O_5$

276-428-9 **72162-15-3**
1-Decen, sulfuriert

276-429-4 **72162-19-7**
D-Glucitol, cyclisches 5,6-(2-Hydroxy-C_{22-40}-alkylphosphit) 1,=2:3,4-Bis(stearylphosphit)

276-431-5 **72162-23-3**
Salpetersäure, Reaktionsprodukte mit Cyclododecanol und Cyclododecanon, Nebenprodukte aus, hochsiedende Fraktion
Hochsiedende Fraktion, durch Destillation von den Produkten aus der Reaktion von Salpetersäure mit Cyclododecanol und Cyclododecanon abgetrennt. Besteht in erster Linie aus Dodecandisäure, Undecandisäure und Sebacinsäure.

276-432-0 **72162-46-0**
N-[3-(Isodecyloxy)propyl]propan-1,3-diamin $C_{16}H_{36}N_2O$

276-433-6 **72162-96-0**
Prothrombinase

276-434-1 **72169-17-6**
Trichloro[1,1,1-tri-*tert*-butylsilylamin]bor $C_{12}H_{29}BCl_3NSi$

276-435-7 **72175-18-9**
6-[(2-[1,1'-Biphenyl]-4-yl-6,11-dihydro-6,11-dioxonaphtho[2,=3-*g*]chinazolin-4-yl)amino]naphth[2,3-*c*]acridin-5,8,14=(13*H*)-trion $C_{49}H_{26}N_4O_5$

276-436-2 **72175-32-7**
N-[2-[(2-Aminoethyl)amino]ethyl]stearamidmonoacetat $C_{22}H_{47}N_3O.C_2H_4O_2$

276-437-8 72175-33-8
Methyl-3-bicyclo[2.2.1]hept-5-en-2-yl-3-methyloxiran-2-carboxylat $C_{12}H_{16}O_3$

276-438-3 72175-36-1
2-[2-(2-Methoxyethoxy)ethoxy]anthrachinon $C_{19}H_{18}O_5$

276-439-9 72178-02-0
5-[2-Chlor-4-(trifluormethyl)phenoxy]-*N*-(methylsulfonyl)-2-nitrobenzamid $C_{15}H_{10}ClF_3N_2O_6S$

276-440-4 72183-74-5
2-Methyl[1,1'-bicyclohexyl]-2-ylacetat $C_{15}H_{26}O_2$

276-442-5 72183-75-6
1-Methyl-2-(1-methylpropyl)cyclohexylacetat $C_{13}H_{24}O_2$

276-443-0 72187-17-8
Tetranatrium-[3-[[2-amino-5-hydroxy-6-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-7-sulfo-1-naphthyl]azo]-2-hydroxy-5-sulfobenzoato(6-)]ferrat(4-) $C_{23}H_{10}FeN_6O_{16}S_3.4Na$

276-444-6 72187-18-9
Dinatrium-[(9,10-dihydro-9,10-dioxoanthracen-1,4-diyl)diimino]bis(1,2,3,4-tetrahydronaphthalinsulfonat) $C_{34}H_{30}N_2O_8S_2.2Na$

276-445-1 72187-19-0
Dinatrium-2(oder 5)-[[1-benzoyl-2,7-dihydro-2,7-dioxo-6-[(sulfonatophenyl)amino]-3*H*-dibenz[*f,ij*]isochinolin-4-yl]oxy]-5(oder 2)-(*tert*-pentyl)benzolsulfonat $C_{40}H_{32}N_2O_{10}S_2.2Na$

276-446-7 72187-20-3
Dinatrium-1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracendisulfonat $C_{20}H_{20}N_2O_8S_2.2Na$

276-447-2 72187-21-4
Dinatrium-3(oder 4)-[[6,7-dichlor-4-[(2,6-dimethylsulfonatophenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]-2,4(oder 3,5)-dimethylbenzolsulfonat $C_{30}H_{24}Cl_2N_2O_8S_2.2Na$

276-448-8 72187-23-6
Dimethyl-(3-hexyl-2-oxo-3-cyclopenten-1-yl)malonat $C_{16}H_{24}O_5$

276-449-3 72187-36-1
Trinatrium-4,5-dihydro-5-oxo-4-[[4-[[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]phenyl]azo]-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{25}H_{21}N_5O_{18}S_3.3Na$

276-450-9 72187-39-4
2-[2-(Phenylmethoxy)ethyl]pyridin $C_{14}H_{15}NO$

276-451-4 72187-40-7
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Kaliumnatriumsalz $C_{42}H_{44}N_{12}O_{16}S_4.xK.xNa$

276-453-5 72198-15-3
3-Chlor-4-hydroxymandelsäure $C_8H_7ClO_4$

276-454-0 72200-74-9
Hex-3-enylbenzoat $C_{13}H_{16}O_2$

276-455-6 72200-76-1
[2-Hydroxy-1,1-bis(hydroxymethyl)ethyl]ammoniumhydrogenmaleat $C_4H_{11}NO_3.C_4H_4O_4$

276-456-1 72201-45-7
Tetradecyl-2-ethylhexanoat $C_{22}H_{44}O_2$

276-457-7 72204-43-4
α-Cyan-3-phenoxybenzyl-[1*S*-[1*α*(*R**),3*α*]]-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{19}Cl_2NO_3$

276-458-2 72204-44-5
α-Cyan-3-phenoxybenzyl-[1*S*-[1*α*(*S**),3*α*]]-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{19}Cl_2NO_3$

276-459-8 72207-54-6
2-Anthracensulfonsäure, 1-Amino-9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxo-, Mononatriumsalz, nitriert

276-460-3 72207-55-7
Benzolamin, ethyleniert, Destillationsrückstände
Komplexer Rückstand aus der Alkylierung von Anilin mit Ethylen. Besteht in erster Linie aus polymerhaltigen Stoffen, ethylierten Anilinen wie 2,4,6-Triethylanilin, 2-*sec*-Butyl-6-ethylanilin, *ar*-*sec*-Butyldiethylanilin und dimerem Diethylanilin, Diphenylamin und *ar*-Ethyldiphenylamin.

276-461-9 72207-62-6
Butanamid, 2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, *N*,*N*'-Bis(phenyl und 2,4-Xylyl)derivate

276-462-4 72207-65-9
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfoderivate

276-464-5 72207-77-3
Eisen, Komplexe mit diazotiertem 5-Amino-2-(phenylamino)benzolsulfonsäuremononatriumsalz gekoppelt mit 4-[(2-Hydroxy-3,5-dinitrophenyl)azo]-1,3-benzoldiol, diazotiertem 4-Nitrobenzolamin und diazotiertem 3-Aminobenzolsulfonsäuremononatriumsalz

276-465-0 72207-98-8
Dinatrium-3-[[4-[[4-[ethyl[(4-sulfonatophenyl)methyl]amino]phenyl]azo]-1-naphthyl]azo]benzolsulfonat $C_{31}H_{27}N_5O_6S_2.2Na$

276-466-6 72208-09-4
4(oder 6)-methyl-2-propylhex-2-enal $C_{10}H_{18}O$

276-467-1 72208-14-1
4-[[2,4-Dihydroxy-3,5-bis(xylylazo)phenyl]azo]benzolsulfonsäure, Verbindung mit *N*,*N*'-Di-(*o*-tolyl)guanidin (1:1) $C_{28}H_{26}N_6O_5S.C_{15}H_{17}N_3$

276-468-7 72208-16-3
4-[[5-[(Dimethylphenyl)azo]-2,4-dihydroxyphenyl]azo]benzolsulfonsäure, Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin (1:1) $C_{20}H_{18}N_4O_5S.C_{15}H_{17}N_3$

276-469-2 72208-18-5
4,4'-[[5-[(Dimethylphenyl)azo]-2,4-dihydroxy-*m*-phenylen]diazo]dibenzolsulfonsäure, Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin (1:2) $C_{26}H_{22}N_6O_8S_2.2C_{15}H_{17}N_3$

276-470-8 72208-20-9
2-[2-[4-[(2-Cyanethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumdihydrogenphosphat $C_{25}H_{30}N_3.H_2O_4P$

276-471-3 72208-21-0
2-[2-[4-[(2-Cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumdihydrogenphosphat $C_{23}H_{26}N_3.H_2O_4P$

276-472-9 72208-22-1
2,3-Dihydro-2-[6-(6-methyl-7-sulfobenzothiazol-2-yl)-2-chinolyl]-1,3-dioxo-1*H*-inden-5-carbonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{27}H_{16}N_2O_7S_2.2C_6H_{15}NO_3$

276-473-4 72208-24-3
3-[(4-Amino-3-brom-9,10-dihydro-9,10-dioxo-1-anthryl)amino]propyltrimethylammonium methylsulfat $C_{20}H_{23}BrN_3O_2.CH_3O_4S$

276-475-5 72208-25-4
[4-[[3-Chlor-4-[(2-cyanethyl)amino]phenyl]azo]phenacyl]trimethylammoniumchlorid $C_{20}H_{23}ClN_5O.Cl$

276-476-0 72208-27-6
3,3'-[(4,6-Dihydroxy-*m*-phenylen)diazo]dibenzolsulfonsäure, Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin (1:2) $C_{18}H_{14}N_4O_8S_2.2C_{15}H_{17}N_3$

276-477-6 72208-28-7
7,7'-[(4,6-Dihydroxy-*m*-phenylen)diazo]bis(naphthalin-1,3-disulfon)säure, Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin (1:4) $C_{26}H_{18}N_4O_{14}S_4.4C_{15}H_{17}N_3$

276-478-1 72208-29-8
7-Hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalin-1,3-disulfonsäure, Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{15}H_{17}N_3$

276-479-7 72213-82-2
Dinatrium-1-amino-4-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracendisulfonat $C_{23}H_{14}Cl_2N_6O_8S_2.2Na$

276-480-2 72214-17-6
Dinatrium-[[[[3-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-phenyl]amino]sulfonyl]sulfamoyl-29*H*,31*H*-phthalocyaninedisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) $C_{41}H_{22}ClCuN_{15}O_{10}S_4.2Na$

276-481-8 72214-13-7
Trinatrium-1-amino-4-[[3-[[4-chlor-6-[(sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{32}H_{26}ClN_7O_{11}S_3.3Na$

276-482-3 72214-19-8
Dinatrium-2,5-dichlor-4-[4-[[3-[[4-chlor-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-6-sulfonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{23}H_{21}Cl_3N_8O_9S_2.2Na$

276-433-9 72214-20-1
N-[4-Chlor-2-[(2-cyan-4-nitrophenyl)azo]-5-[(2-hydroxypropyl)amino]phenyl]acetamid $C_{18}H_{17}ClN_6O_4$

276-484-4 72214-23-4
1,1,5-Trimethylhepta-4,6-dienylacetat $C_{12}H_{20}O_2$

276-486-5 72214-25-6
2-[2-[4-(Dimethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumdihydrogenphosphat $C_{21}H_{25}N_2.H_2O_4P$

276-487-0 72214-26-7
[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)bis(iminopropan-1,3-diyl)]bis[benzyldimethylammonium]dichlorid $C_{38}H_{46}N_4O_2.2Cl$

276-488-6 72214-33-6
3-(2,6,6-Trimethyl-1-cyclohexen-1-yl)acrylonitril $C_{12}H_{17}N$

276-489-1 72221-03-5
2-Isopropyl-2-methyloxiran $C_6H_{12}O$

276-490-7 72224-27-2
Methyl-(±)-4-(oxiranylmethoxy)phenylacetat $C_{12}H_{14}O_4$

276-491-2 72229-81-3
Trinatrium-[[[[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]amino]sulfonyl]tris(aminosulfonyl)-29*H*,31*H*-phthalocyaonintrisulfonato(5-)-*N*29,*N*30,*N*31,*N*32]nickelat(3-) $C_{41}H_{23}ClN_{17}NiO_{17}S_7.3Na$

276-492-8 72230-64-9
Amine, C_{12-16}-Alkyl-, Diisooctylphosphate

276-493-3 72230-65-0
Amine, C_{12-16}-Alkyl-, Monoisooctylphosphate(2:1)

276-494-9 72230-78-5
Nitrile, Talg-, Destillationsrückstände
Rückstand aus der Destillation von Talg-nitril. Besteht in erster Linie aus Fettsäuren, Fettsäureamiden und Glyceriden. Kann auch undestilliertes Talg-nitril und Kohlenwasserstoffe enthalten.

276-495-4 72230-79-6
Nitrile, Talg-, hydriert, Destillationsrückstände
Rückstand aus der Destillation von hydriertem Talg-nitril. Besteht in erster Linie aus Fettsäuren, Fettsäureamiden und Glyceriden. Kann auch undestilliertes hydriertes Talg-nitril und Kohlenwasserstoffe enthalten.

276-497-5 72230-80-9
Pyridinium, 1-Tetradecyl-, Alkylderivate, Bromid

276-498-0 72230-92-3
1-Ethinylcyclohexylisobutyrat $C_{12}H_{18}O_2$

276-499-6 72230-93-4
4,4'-Bis(1-butylpentyl)-2,2'-bipyridin $C_{28}H_{44}N_2$

276-501-5 72230-95-6
Trinatrium-5,5'-[(2-sulfonato-1,4-phenylen)bis(azo)]bissalicylat $C_{20}H_{14}N_4O_9S.3Na$

276-502-0 72235-52-0
2,4-Difluorbenzylamin $C_7H_7F_2N$

276-503-6 72235-53-1
3,4-Difluorbenzylamin $C_7H_7F_2N$

276-504-1 72237-74-2
2,3,4,9-Tetrahydro-2-(isopropoxymethylen)-6-methoxy-4-methyl-1*H*-carbazol-1-on $C_{18}H_{21}NO_3$

276-505-7 72237-78-6
4,9-Dihydro-6-methoxy-1,4-dimethyl-3*H*-carbazol-2-carbaldehyd $C_{16}H_{17}NO_2$

276-506-2 72237-82-2
6-Methoxy-1,4-dimethyl-9*H*-carbazol-2-carbaldehyd $C_{16}H_{15}NO_2$

276-507-8 72237-86-6
3-(6-Methoxy-1,4-dimethyl-9*H*-carbazol-2-yl)acrylsäure $C_{18}H_{17}NO_3$

276-508-3 72237-90-2
3-(6-Methoxy-1,4-dimethyl-9*H*-carbazol-2-yl)acryloylazid $C_{18}H_{16}N_4O_2$

276-509-9 72237-94-6
2,6-Dihydro-9-methoxy-5,11-dimethyl-1*H*-pyrido[4,3-*b*]carbazol-1-on $C_{18}H_{16}N_2O_2$

276-510-4 72237-98-0
1-Chlor-9-methoxy-5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazol $C_{18}H_{15}ClN_2O$

276-512-5 72238-02-9
N,*N*-Diethyl-*N'*-(9-methoxy-5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazol-1-yl)propan-1,3-diamin $C_{25}H_{32}N_4O$

276-513-0 72238-09-6
2,3,4,9-Tetrahydro-2-(hydroxymethylen)-6-methoxy-4-methyl-1*H*-carbazol-1-on $C_{15}H_{15}NO_3$

276-514-6 72241-40-8
2-Butoxyethyl-4-nitrobenzoat $C_{13}H_{17}NO_5$

276-515-1 72243-89-1
Dinatrium-1-amino-4-[[3-[[(5-chlor-2,6-difluor-4-pyrimidinyl)methylamino]methyl]-4-methoxysulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{27}H_{20}ClF_2N_5O_9S_2.2Na$

276-516-7 72243-90-4
Dinatrium-3-[[4-amino-9,10-dihydro-9,10-dioxo-3-[sulfonato-4-(1,1,3,3-tetramethylbutyl)phenoxy]-1-anthryl]amino]-2,4,6-trimethylbenzolsulfonat $C_{37}H_{40}N_2O_9S_2.2Na$

276-517-2 72245-03-5
Amine, *N*-Talg-alkyltrimethylendi-, 5(*oder* 6)-Carboxy-4-hexyl-2-cyclohexen-1-octanoate

276-518-8 72245-09-1
Fettsäuren, Pflanzenöl-, Ester mit Neopentylglykol, sulfuriert

276-519-3 72245-14-8
Öle, Pflanzen-, Rückstände, sulfuriert

276-520-9 72245-21-7
Benzolsulfonsäure, 2-Amino-5-nitro-, Mononatriumsalz, diazotiert, gekoppelt mit diazotiertem 3-Aminobenzolsulfonsäuremononatriumsalz, diazotiertem 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäuremononatriumsalz und 4-[(2-Hydroxy-3,5-dinitrophenyl)azo]-1,3-benzoldiol

276-521-4 72245-24-0
Benzoesäure, 2-Hydroxy-, Reaktionsprodukte mit Formaldehyd, gekoppelt mit diazotiertem 5-Amino-8-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-2-naphthalensulfonsäure-dinatriumsalz

276-523-5 72245-25-1
Cobalt, 4-Amino-5-hydroxy-6-[(2-hydroxy-5-nitrophenyl)azo]-1,7-naphthalendisulfonat 2-[[5-(Aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutanamid Natrium Komplexe

276-524-0 72245-28-4
Salpetersäure, Octylester, verzweigt

276-525-6 72245-37-5
N-(2,2,6,6-Tetramethylpiperidin-4-yl)hexan-1,6-diamin $C_{15}H_{33}N_3$

276-526-1 72245-51-3
5-[[1-Hydroxy-6-(phenylamino)-3-sulfo-2-naphthyl]azo]-8-[[7-sulfo-4-[(3-sulfophenyl)azo]-1-naphthyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{42}H_{29}N_7O_{13}S_4.xNa$

276-527-7 72245-52-4
8-[[1-Hydroxy-6-(phenylamino)-3-sulfo-2-naphthyl]azo]-5-[[6-sulfo-4-[(3-sulfophenyl)azo]-1-naphthyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{42}H_{29}N_7O_{13}S_4.xNa$

276-528-2 72245-53-5
8-[(1-Hydroxy-6-(phenylamino)-3-sulfo-2-naphthyl)azo]-5-[[7-sulfo-4-[(3-sulfophenyl)azo]-1-naphthyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{42}H_{29}N_7O_{13}S_4.xNa$

276-529-8 72245-56-8
4-Amino-3-[[4-[[[4-[(2,4-diaminophenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonsäure, Natriumsalz $C_{35}H_{28}N_{10}O_8S_2.xNa$

276-530-3 72245-59-1
Tetranatrium-5-amino-3-[[4-[[4-[(8-amino-1-hydroxy-3,6-disulfonato-2-naphthyl)azo]-5-methoxy-*o*-tolyl]azo]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{34}H_{28}N_8O_{15}S_4.4Na$

276-531-9 72245-61-5
Dinatrium-2-[2-(4-amino-2-sulfonatophenyl)vinyl]-5-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]benzolsulfonat $C_{25}H_{24}N_4O_9S_2.2Na$

276-532-4 72245-63-7
Bis[3-(3-amino-3-oxopropyl)-2-[[4-[(2-chloroethyl)ethylamino]phenyl]azo]-6-ethoxybenzothiazolium]tetrachlorzincat $C_{22}H_{27}ClN_5O_2S.^1/_2Cl_4Zn$

276-534-5 72246-84-5
1-Methyl-7-(1-methylpropyl)naphthalin $C_{15}H_{18}$

276-535-0 72251-76-4
2,7-Naphthalendisulfonsäure, 4-[[2,4-Dihydroxy(hydroxymethyl)phenyl]azo]-5-hydroxy-, gekoppelt mit diazotiertem 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäuremononatriumsalz

276-536-6 72252-43-8
2-[2-[(4-Ethoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{21}H_{25}N_2O.C_2H_3O_2$

276-537-1 72252-45-0
2-[2-[4-[(2-Chlorethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{22}H_{26}ClN_2.C_2H_3O_2$

276-538-7 72252-58-5
Tetranatrium-[μ-[3-[[2-amino-5-hydroxy-6-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-7-sulfo-1-naphthyl]azo]-2-hydroxy-5-sulfobenzoato(8-)]]dichromat(4-) $C_{23}H_8Cr_2N_6O_{16}S_3.4Na$

276-539-2 72252-59-6
[1,1'-Biphenyl]-3,3'-dicarbonsäure, 4-[[5-[(5-(Aminosulfonyl)-2-hydroxyphenyl]azo]-1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalinyl]azo]-4'-[[1-[[(3-carboxy-4-hydroxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-, Tetranatriumsalz $C_{47}H_{35}N_9O_{16}S_2.4Na$

276-540-8 72252-60-9
Tetranatrium-2,2'-[(1,4-dioxo-2-buten-1,4-diyl)bis[imino(2-methyl-4,1-phenylen)azo]]bis[5-[(4-sulfonatophenyl)azo]benzolsulfonat] $C_{42}H_{34}N_{10}O_{14}S_4.4Na$

276-541-3 72252-61-0
Dinatrium-[5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzol-1,3-disulfonato(4-)]cuprat(2-) $C_{16}H_{10}CuN_4O_8S_2.2Na$

276-542-9 72257-53-5
1,3,3-Trimethyl-2-oxabicyclo[2.2.2]octan-6-ylacetat $C_{12}H_{20}O_3$

276-543-4 72258-83-4
8-(1,1-Dimethylethyl)-1-oxaspiro[4.5]decan-2-on $C_{13}H_{22}O_2$

276-545-5 72259-07-5
Natrium-[2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)]-[8-hydroxychinolin-7-sulfonato(2-)-N^1,O^8][2,2'-iminodiethanol-*N*]chromat(1-) $C_{29}H_{26}CrN_6O_9S.Na$

276-546-0 72259-15-5
Natriumbis[*N*-[3-[[8-acetamido-2-hydroxy-1-naphthyl]azo]-2-hydroxy-5-nitrophenyl]acetamidato(2-)]chromat(1-) $C_{40}H_{30}CrN_{10}O_{12}.Na$

276-547-6 72259-16-6
Natriumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzol-1-sulfonamidato(2-)]chromat(1-) $C_{34}H_{26}CrN_6O_8S_2.Na$

276-548-1 72259-17-7
Trinatrium-4-[[4-chlor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{25}H_{18}Cl_3N_9O_{10}S_3.3Na$

276-549-7 72259-65-5
Tritetradecyl-2,2',2''-[(butylstannylidin)tris(thio)]triacetat $C_{52}H_{102}O_6S_3Sn$

276-550-2 72264-74-5
Cuprat(6-), [7-[[6-[[4-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-2,5-dihydroxy-7-sulfo-1-naphthalinyl]azo]-8-hydroxy-1,3,5-naphthalintrisulfonato(8-)]-, Hexanatrium $C_{35}H_{16}ClCuN_9O_{21}S_6.6Na$

276-551-8 72269-32-0
Kaliumnatriumbis[6-amino-5-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-1-sulfonato(4-)]cobaltat(5-) $C_{56}H_{38}CoN_6O_{32}S_6.K.Na$

276-552-3 72269-51-3
2-Ethoxyethylstearat $C_{22}H_{44}O_3$

276-553-9 72269-52-4
Oxydiethylenbis(2-ethylhexanoat) $C_{20}H_{38}O_5$

276-554-4 72269-55-7
2-[(2-Cyanethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]ethylphenoxyacetat $C_{25}H_{23}N_5O_5$

276-556-5 72269-59-1
Natrium-*N*-acetyl-2-[[2-hydroxy-3-[(2-methoxyanilino)carbonyl]-1-naphthyl]azo]sulfanilat $C_{26}H_{22}N_4O_7S.Na$

276-557-0 72269-63-7
2-[4-[1,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-4*H*-pyrazol-4-yliden]but-2-enyliden]-3-ethyl-2,3-dihydrobenzoxazol-5-sulfonsäure $C_{23}H_{21}N_3O_8S_2$

276-558-6 72275-69-5
Natriumbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{26}CrN_{10}O_8S_2.Na$

276-559-1 72275-86-6
Alkene, C_{15-18}-α-, Reaktionsprodukte mit sulfuriertem Dodecylphenolcalciumsalz, sulfuriert

276-560-7 72275-95-7
Dinatrium-(5*oder*8)-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo]-(8*oder*5)-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]naphthalin-2-sulfonat $C_{35}H_{26}N_6O_{11}S_3.2Na$

276-561-2 72275-96-8
4(5oder6)-Brom-9-chlor-2-(3-chlor-10-oxo-9(10*H*)-anthrylidenanthra[1,9-*bc*]thiopyran-7(2*H*)-on $C_{30}H_{13}BrCl_2O_3S$

276-562-8 72275-97-9
1-Amino-4,5(oder 4,8)-dihydroxy-8(oder 5)-[(hydroxymethyl)amino]anthrachinon $C_{15}H_{12}N_2O_5$

276-563-3 72275-99-1
Diisooctyl-1,4,5,6,7,7-hexachlorbicyclo[2.2.1]hept-5-en-2,3-dicarboxylat $C_{25}H_{36}Cl_6O_4$

276-564-9 72276-05-2
2-[[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Henicosafluordodecyl)sulfonyl]methylamino]ethylacrylat $C_{18}H_{14}F_{21}NO_4S$

276-565-4 72276-06-3
2-[Methyl[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluortetradecyl)sulfonyl]amino]ethylacrylat $C_{20}H_{14}F_{25}NO_4S$

276-567-5 72276-07-4
2-[Methyl[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorhexadecyl)sulfonyl]amino]ethylacrylat $C_{22}H_{14}F_{29}NO_4S$

276-568-0 72276-08-5
2-[Methyl[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluoroctadecyl)sulfonyl]amino]ethylacrylat $C_{24}H_{14}F_{33}NO_4S$

276-569-6 72276-09-6
Ethyl-4,7-octadienoat $C_{10}H_{16}O_2$

276-570-1 72278-52-5
Methyl-2-phenoxyisobutyrat $C_{11}H_{14}O_3$

276-571-7 72280-52-5
Prop-2-inyl-2-[4-[(3,5-dichlor-2-pyridyl)oxy]phenoxy]propionat $C_{17}H_{13}Cl_2NO_4$

276-572-2 72283-34-2
Ethanol, 2-Butoxy-, Phosphat, Natriumsalz

276-573-8 72289-65-7
1-Butter-4-L-glutamin-1-carbaoxytocin, Methylester $C_{45}H_{68}N_{10}O_{13}S$

276-574-3 72297-49-5
N-(2-Carboxyethyl)-*N*-(1-oxooctyl)-β-alanin $C_{14}H_{25}NO_5$

276-575-9 72305-84-1
Dibutyl-3,3'-(diacetoxystannylen)dipropionat $C_{18}H_{32}O_8Sn$

276-576-4 72308-82-2
2,6-Diamino-1,7-dihydro-8*H*-purin-8-on $C_5H_6N_6O$

276-578-5 72311-86-7
2-(Ethylthio)propanol $C_5H_{12}OS$

276-579-0 72318-77-5
Ethanamin, *N*-Ethyl-*N*-hydroxy-, Reaktionsprodukte mit 1-Buten und Tetramethylcyclotetrasiloxan

276-580-6 72318-78-6
Ethanamin, *N*-Ethyl-*N*-hydroxy-, Reaktionsprodukte mit Hexamethylcyclotrisiloxan, Octamethylcyclotetrasiloxan und 1,1,1-Trimethyl-*N*-(trimethylsilyl)silanamin

276-581-1 72318-87-7
Phenol, [[[3-(Dimethylamino)propyl]amino]methyl]-, isobutyleniert

276-582-7 72318-99-1
Silanamin, 1,1,1-Trimethyl-*N*-(trimethylsilyl)-, Hydrolyseprodukte mit Ammoniak und Siliciumdioxid

276-583-2 72319-00-7
Amine, C_{12-14}-*tert*-Alkyllauryl-

276-584-8 72319-09-6
Silicagel, fluoriert

276-585-3 72319-11-0
Dihydrogenbis[1-[(5-chloro-2-hydroxyphenyl)azo]naphthalin-2-olato(2-)]ferrat(2-) $C_{32}H_{18}Cl_2FeN_4O_4.2H$

276-586-9 72319-13-7
2-[2-[4-[(2-Cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumhydrogensulfat $C_{23}H_{26}N_3.HO_4S$

276-587-4 72324-13-6
Stepronin $C_{10}H_{11}NO_4S_2$

276-589-5 72330-33-7
2,5-Dichlor-4-[4-[(4-dodecylphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{28}H_{36}Cl_2N_4O_4S$

276-590-0 72332-33-3
Procaterol $C_{16}H_{22}N_2O_3$

276-591-6 72333-13-2
Triammoniumtrihydrogen[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.3H_3N$

276-592-1 72333-14-3
2-Chlor-5-(4-chlorophenoxy)-4-diethylaminobenzoldiazoniumtetrachlorzincat (2:1) $C_{16}H_{16}Cl_2N_3O.^1/_2Cl_4Zn$

276-593-7 72352-82-0
Methylhexyldithiocarbamat $C_8H_{17}NS_2$

276-594-2 72361-35-4
Triisotridecylbenzol-1,2,4-tricarboxylat $C_{48}H_{84}O_6$

276-595-8 72361-36-5
Methyl-5-oxodecenoat $C_{11}H_{18}O_3$

276-596-3 72361-39-8
1-[2-[[4-[[2,5-Dichlor-4-[(dimethylamino)sulfonyl]phenyl]azo]-phenyl]ethylamino]ethyl]pyridiniumchlorid $C_{23}H_{26}Cl_2N_5O_2S.Cl$

276-597-9 72361-40-1
1-[2-[[4-[(2-Brom-4,6-dinitrophenyl)azo]-*m*-tolyl]ethylamino]-ethyl]pyridiniumchlorid $C_{22}H_{22}BrN_6O_4.Cl$

276-598-4 72361-41-2
2,6,6-Trimethylbicyclo[3.1.1]heptan-3-thiol $C_{10}H_{18}S$

276-600-3 72361-42-3
1-[2-Cyan-4-(3,5-dimethyl-1,3,4-oxadiazol-2(3*H*)-yliden)-1-thioxobut-2-enyl]pyrrolidin $C_{13}H_{16}N_4OS$

276-601-9 72361-48-9
6-[Methyl(phenylsulfonyl)amino]hexansäure, Verbindung mit Cyclohexylamin (1:1) $C_{13}H_{19}NO_4S.C_6H_{13}N$

276-602-4 72363-26-9
4-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)-oxy]-*N*-(3-ethoxypropyl)benzolsulfonamid $C_{25}H_{24}N_2O_7S$

276-604-5 72370-19-5
5-(Bromacetyl)-2-(phenylmethoxy)benzamid $C_{16}H_{14}BrNO_3$

276-605-0 72379-02-3
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonyl[[3-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]sulfonylsulfoderivate, Natriumsalze

276-606-6 72379-06-7
Hexandisäure, Di-C_{9-11}-alkylester

276-607-1 72379-15-8
Pentandisäure, Di-C_{9-11}-alkylester

276-608-7 72379-22-7
Undecanal, 2-Methyl-, Destillationsrückstände
Rückstand aus der Destillation von 2-Methylundecanal. Besteht in erster Linie aus sehr hochsiedendem polymerhaltigem Material.

276-609-2 72379-25-0
Fettsäuren, Cokos-, Destillationsrückstände
Rückstand aus der Destillation von Kokosnußöl-fettsäuren. Kann Kohlenwasserstoffe, Aldehyde, Ketone, polymerisierte Fettsäuren und undestillierte Fettsäuren, ähnlich den Kokos-fettsäuren, enthalten.

276-610-8 72379-27-2
Fettsäuren, Soja-, Destillationsrückstände

276-611-3 72379-28-3
Fettsäuren, Talg-, hydriert, Destillationsrückstände
Rückstand aus der Destillation von hydrierten Talg-fettsäuren. Kann Kohlenwasserstoffe, Aldehyde, Ketone, polymerisierte Fettsäuren und undestillierte Fettsäuren, ähnlich den hydrierten Talg-fettsäuren, enthalten.

276-612-9 72379-29-4
Naphthensäuren, Molybdat Komplexe

276-613-4 72379-35-2
Hydrogentriiodmercurat(1-), Verbindung mit 3-Methyl-3*H*-benzothiazol-2-imin (1:1) $C_8H_8N_2S.H.HgI_3$

276-615-5 72379-36-3
Bis[5-[[4-[benzylethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium]tetrachlorozincat $C_{19}H_{23}N_6.^1/_2Cl_4Zn$

276-616-0 72379-37-4
Bis[3-[[4-[benzylethylamino]phenyl]azo]-1,2-dimethyl-1*H*-1,2,4-triazolium]tetrachlorozincat(2-) $C_{19}H_{23}N_6.^1/_2Cl_4Zn$

276-617-6 72379-40-9
4,8-Diamino-2,6-dibromnaphthalin-1,5-diol $C_{10}H_8Br_2N_2O_2$

276-618-1 72379-41-0
Dinatrium-2,5-dichlor-4-[4-[[5-[(5-chlor-2,6-difluor-4-pyrimidyl)amino]-2-sulfonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{20}H_{12}Cl_3F_2N_7O_7S_2.2Na$

276-619-7 72379-42-1
Dinatrium-4-[(chloracetyl)amino]-2-[[1-(2,5-dichlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]-azo]benzolsulfonat $C_{18}H_{14}Cl_3N_5O_8S_2.2Na$

276-620-2 72379-43-2
Dinatrium-6-amino-3-[[4-[(5-chlor-2,6-difluorpyrimidin-4-yl)-amino]-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{20}H_{13}ClF_2N_6O_7S_2.2Na$

276-621-8 72379-48-7
1-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]-ethyl]-1,1-dimethylhydraziniumacetat $C_{18}H_{24}ClN_6O_2.C_2H_3O_2$

276-622-3 72379-52-3
Natrio-5,9-dianilino-7-phenyl-4,10-disulfonatodibenzo[*a*,*j*]phenazinium $C_{38}H_{26}N_4O_6S_2.Na$

276-623-9 72379-89-6
[Nitrilotris(methylen)]trisphosphonsäure, Verbindung mit 2,2',2''-Nitrilotris[ethanol] $C_6H_{15}NO_3.xC_3H_{12}NO_9P_3$

276-624-4 72379-90-9
[Hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonsäure, Ammoniumsalz $C_{10}H_{28}N_2O_{12}P_4.xH_3N$

276-626-5 72386-53-9
Tris(3,5,5-trimethylhexyl)phosphat $C_{27}H_{57}O_4P$

276-627-0 72388-18-2
2-Dodecylhexadecan-1-ol $C_{28}H_{58}O$

276-628-6 72389-79-8
2'-[(Chlorphenyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{30}H_{25}ClN_2O_3$

276-629-1 72389-80-1
6'-(Diethylamino)-2'-[(dimethylphenyl)amino]-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{33}H_{32}N_2O_3$

276-630-7 72391-05-0
Cuprat(4-), [2-[[4,5-Dihydro-1-[4-[[3-hydroxy-4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalinyl]azo]-7-sulfo-1-naphthalinyl]azo]phenyl]-3-methyl-5-oxo-1*H*-pyrazol-4-yl]-azo]-5-sulfobenzoato(6-)]-, Trinatriumhydrogen $C_{43}H_{25}CuN_9O_{14}S_3.H.3Na$

276-631-2 72391-06-1
Spiro[isobenzofuran-1(3*H*),9'(8'a*H*)-xanthylium], 3',6'-Bis(diethylamino)-3-oxo-, Chlorid, Verbindung mit [4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonato(3-)]chromium (1:1) $C_{28}H_{31}N_2O_3.C_{20}H_{13}CrN_4O_5S.Cl$

276-632-8 72391-09-4
Natriumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-isopropylbenzolsulfonamidato(2-)]cobaltat(1-) $C_{38}H_{34}CoN_6O_8S_2.Na$

276-633-3 72391-10-7
Cobaltat(1-), [3-[4-[(5-Chlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthalinyl)azo]-*N*-(1-methylethyl)benzolsulfonamidato(2-)]-, Natrium $C_{35}H_{29}ClCoN_8O_8S_2.Na$

276-634-9 72391-23-2
Natrium-2(oder 5)-[[1-amino-4-[[3-[[(chloracetyl)amino]-methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-2-anthryl]oxy]-5(oder 2)-(*tert*-butyl)benzolsulfonat $C_{36}H_{33}ClN_3O_7S.Na$

276-635-4 72391-24-3
Natrium-*α*-(chloracetamido)[4-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]phenoxy]xylolsulfonat $C_{36}H_{34}ClN_3O_7S.Na$

276-637-5 72395-46-1
N,*N*-Diethyl-1*H*-indol-1-ethylamin $C_{14}H_{20}N_2$

276-638-0 72401-53-7
D-Glucopentakis[3,4-dihydroxy-5-[(trihydroxy-3,4,5-benzoyl)oxy]benzoat] $C_{76}H_{52}O_{46}$

276-639-6 72402-00-7
3-Isopropenyl-1,2-dimethylcyclopentan-1-ol $C_{10}H_{18}O$

276-640-1 72402-09-6
[2*S*-(2*α*,4*ß*,5*α*,6*α*)]-3,3-Dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure-4-oxid $C_{16}H_{18}N_2O_5S$

276-641-7 72403-26-0
Benzoesäure, 2-Hydroxy-, Reaktionsprodukte mit Formaldehyd, gekoppelt mit 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäuremononatriumsalz

276-642-2 72403-30-6
Cuprat(4-), [2-[[4,5-Dihydro-1-[4-[[3-hydroxy-4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalinyl]azo]-7-sulfo-1-naphthalinyl]azo]phenyl]-3-methyl-5-oxo-1*H*-pyrazol-4-yl]-azo]-5-sulfobenzoato(6-)]-, Tetranatrium $C_{43}H_{25}CuN_9O_{14}S_3.4Na$

276-643-8 72403-31-7
Natriumbis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-*N*-(2-ethylhexyl)-3-oxobutyramidato(2-)]cobaltat(1-)
$C_{36}H_{52}CoN_5O_{13}S_2.Na$

276-644-3 72403-32-8
Natrium-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-isopropylbenzolsulfonamidato(2-)]cobaltat(1-)
$C_{35}H_{28}CoN_6O_8S_2.Na$

276-645-9 72403-33-9
Natrium-[3-[4-[(5-chlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{23}ClCoN_6O_8S_2.Na$

276-646-4 72403-34-0
Natriumbis[3-[4-[(5-chlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{24}Cl_2CoN_{10}O_8S_2.Na$

276-648-5 72403-65-7
Pentanatriumbis[4-[[6-[[4-chlor-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]chromat(5-)
$C_{54}H_{36}Cl_2CrN_{14}O_{24}S_4.5Na$

276-649-0 72403-66-8
Dinatrium-[*N*-(2-chlorphenyl)-2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxobutyramidato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{22}ClCrN_7O_{12}S.2Na$

276-650-6 72403-67-9
3(oder 4)-(4-Methylpenten-3-yl)cyclohex-3-en-1-methylacetat
$C_{15}H_{24}O_2$

276-651-1 72406-93-0
cis-3-Chlordihydro-5-phenylfuran-2(3*H*)-on $C_{10}H_9ClO_2$

276-652-7 72406-94-1
cis-3-Chlordihydro-3-methyl-5-phenylfuran-2(3*H*)-on
$C_{11}H_{11}ClO_2$

276-653-2 72406-97-4
3,3-Dichlorhexahydro-3*H*-benzofuran-2-on $C_8H_{10}Cl_2O_2$

276-654-8 72406-99-6
trans-3-Chlordihydro-5-phenylfuran-2(3*H*)-on $C_{10}H_9ClO_2$

276-655-3 72407-00-2
trans-3-Chlordihydro-3-methyl-5-phenylfuran-2(3*H*)-on
$C_{11}H_{11}ClO_2$

276-656-9 72427-97-5
N-Isododecylacrylamid $C_{15}H_{29}NO$

276-657-4 72428-99-0
Hydrogen-[[[(2-ethylhexyl)amino]sulfonyl][[(3-methoxypropyl)amino]sulfonyl]-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-), Verbindung mit *N*,*N'*-Di(*o*-tolyl)guanidin (1:1) $C_{44}H_{41}CuN_{10}O_5S_3.C_{15}H_{17}N_3.H$

276-659-5 72429-08-4
3,4,4*a*,5,8,8*a*(oder 3,4,4*a*,7,8,8*a*)-Hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{15}H_{22}O$

276-660-0 72429-12-0
Pentanatriumbis[3-[(5-chlor-2-hydroxyphenyl)azo]-4-hydroxy-5-[(2,5,6-trichlor-4-pyrimidinyl)amino]naphthalin-2,7-disulfonato(4-)]chromat(5-) $C_{40}H_{14}Cl_8CrN_{10}O_{16}S_4.5Na$

276-661-6 72432-03-2
1,5-Didesoxy-1,5-[(2-hydroxyethyl)imino]-D-glucitol
$C_8H_{17}NO_5$

276-662-1 72433-38-6
2-[(4-Chlorphenyl)thio]benzonitril $C_{13}H_8ClNS$

276-663-7 72436-51-2
2-Benzylcyclohexylamin $C_{13}H_{19}N$

276-664-2 72442-37-6
1-Methyl-5-oxo-DL-prolin $C_6H_9NO_3$

276-665-8 72451-53-7
Heptamethylphenyltrisiloxan $C_{13}H_{26}O_2Si_3$

276-666-3 72453-57-7
3-[1-(Dodecyloxy)butyl]-1,3,4-thiadiazolidin-2,5-dithion
$C_{18}H_{34}N_2OS_3$

276-667-9 72453-60-2
Natriumbis[*N*-[2-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-5-methylphenyl]acetamidato(2-)]chromat(1-)
$C_{30}H_{24}CrN_8O_{10}.Na$

276-668-4 72459-58-6
7-Chlor-3-(1*H*-imidazol-1-yl)-1,2,4-benzotriazin-1-oxid
$C_{10}H_6ClN_5O$

276-670-5 72460-46-9
1-(2-Chlorphenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-carbonsäure $C_{10}H_7ClN_2O_3$

276-671-0 72461-36-0
Dinatriumcarbamoylphosphat $CH_4NO_5P.2Na$

276-672-6 72467-14-8
Piclonidin $C_{14}H_{17}Cl_2N_3O$

276-673-1 72469-39-7
N-(1-Methylnonyl)acrylamid $C_{13}H_{25}NO$

276-674-7 72470-82-7
3-Chlor-4-dibutylaminobenzoldiazoniumtetrafluoroborat
$C_{14}H_{21}ClN_3.BF_4$

276-675-2 72479-28-8
Natrium-4-chlor-3-[4-[[5-chlor-2-(2-chlorphenoxy)phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{22}H_{15}Cl_3N_4O_5S.Na$

276-676-8 72479-29-9
Chromat(3-), [3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)][4-hydroxy-3-[[[2-hydroxy-5-[[4-(phenylazo)phenyl]azo]phenyl]methylen]amino]benzolsulfonato(3-)]-, Trinatrium $C_{45}H_{26}CrN_8O_{12}S_2.3Na$

276-677-3 72479-30-2
Trinatriumbis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonato(3-)]ferrat(3-) $C_{32}H_{20}FeN_{10}O_{14}S_2.3Na$

276-678-9 72479-31-3
Trinatrium-[2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzol-1-sulfonato(3-)][4-hydroxy-3-[[[2-hydroxy-5-[[4-(phenylazo)phenyl]azo]phenyl]methylen]amino]benzol-1-sulfonato(3-)]chromat(3-) $C_{41}H_{24}CrN_8O_{12}S_2.3Na$

276-679-4 72479-32-4
Dinatrium-[3-[[2,4-dihydroxy-5-[(4-nitrophenyl)azo]-3-[[4-(4-nitro-2-sulfoanilino)phenyl]azo]phenyl]azo]-4-hydroxy-5-nitrobenzolsulfonato(4-)]cuprat(2-) $C_{30}H_{16}CuN_{10}O_{15}S_2.2Na$

276-681-5 72479-34-6
[4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]eisen
$C_{16}H_{10}FeN_5O_7S$

276-682-0 72479-97-1
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[5-[[4-Chlor-6-[[3-[[1-(4,8-disulfo-2-naphthalenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]sulfonylsulfoderivate, Natriumsalze

276-683-6 72480-07-0
Eisen, Komplexe mit diazotiertem 2-Amino-4,6-dinitrophenol gekoppelt mit diazotierter 4-Amino-5-hydroxy-1,3-naphthalendisulfonsäure, diazotierter 4-Amino-5-hydroxy-2,7-naphthalendisulfonsäure, diazotierter 4-Amino-3-methylbenzolsulfonsäure, diazotiertem 4-Nitrobenzolamin und Resorcin, Natriumsalze

276-684-1 72480-09-2
1,3-Naphthalendisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotiertem 2-Amino-4,6-dinitrophenol, diazotierter 4-Amino-5-hydroxy-2,7-naphthalendisulfonsäure, diazotierter 4-Amino-3-methylbenzolsulfonsäure, diazotiertem 4-Nitrobenzolamin und Resorcin, Natriumsalze

276-685-7 72480-12-7
9,12-Octadecadiensäure (*Z*,*Z*)-, dimer, Reaktionsprodukte mit Ethylendiamin

276-686-2 72480-43-4
Fette, Tier-, sulfuriert

276-687-8 72480-58-1
Kupfer, diazotierte 2-Amino-1,4-benzoldisulfonsäure- diazotierte 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure- diazotierte 4-Nitrobenzolamin- Färbermaulbeerextrakt Kopplungsproduktekomplexe
Kupfer, diazotierte 2-Amino-1,4-benzoldisulfonsäure- diazotierte 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure- diazotierte 4-Nitrobenzolamin Kopplungsprodukte mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75240, identifiziert wird.

276-688-3 **72480-60-5**
Kupfer, diazotierte 5-Amino-1-naphthalinsulfonsäure-diazotierte 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure-diazotierte 4-Nitrobenzolamin-Färbermaulbeerextraktkopplungsprodukte Komplexe
Kupfer, diazotierte 5-Amino-1-naphthalinsulfonsäure-diazotierte 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure-diazotierte 4-Nitrobenzolaminkopplungsprodukte mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75240, identifiziert wird.

276-689-9 **72480-70-7**
Teerbasen, Chinolinderivate, Benzylchlorid-quaternisiert

276-690-4 **72482-64-5**
2,4-Difluorbenzoylchlorid $C_7H_3ClF_2O$

276-692-5 **72487-31-1**
(*R**,*S**)-(±)-5-[1-Hydroxy-2-[(1-methyl-3-phenylpropyl)amino]ethyl]salicylamid $C_{19}H_{24}N_2O_3$

276-693-0 **72487-32-2**
(*R**,*R**)-(±)-5-[1-Hydroxy-2-[(1-methyl-3-phenylpropyl)amino]ethyl]salicylamid $C_{19}H_{24}N_2O_3$

276-694-6 **72487-34-4**
(*R**,*R**)-(±)-5-[1-Hydroxy-2-[(1-methyl-3-phenylpropyl)amino]ethyl]salicylamidmonohydrochlorid $C_{19}H_{24}N_2O_3.ClH$

276-695-1 **72487-35-5**
(*R**,*S**)-(±)-5-[1-Hydroxy-2-[(1-methyl-3-phenylpropyl)amino]ethyl]salicylamidmonohydrochlorid $C_{19}H_{24}N_2O_3.ClH$

276-696-7 **72490-01-8**
Ethyl-[2-(4-phenoxyphenoxy)ethyl]carbamat $C_{17}H_{19}NO_4$

276-697-2 **72491-44-2**
1-Ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-yliden)prop-1-enyl]chinoliniumiodid $C_{23}H_{23}N_2Se.I$

276-698-8 **72496-85-6**
Trinatrium-5-[[2-amino-4-[[4-[2-(4-nitro-2-sulfonatophenyl)vinyl]-3-sulfonatophenyl]azo]phenyl]azo]naphthalin-1-sulfonat $C_{30}H_{22}N_6O_{11}S_3.3Na$

276-699-3 **72496-86-7**
Ferrat(2-), [3-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]-, Dinatrium $C_{32}H_{22}FeN_{11}O_{13}S_2.2Na$

276-700-7 **72496-87-8**
Natriumbis[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonamidato(2-)]ferrat(1-) $C_{52}H_{24}FeN_{12}O_{12}S_2.Na$

276-701-2 **72496-88-9**
Natriumbis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-) $C_{32}H_{28}CoN_8O_{10}S_2.Na$

276-702-8 **72496-90-3**
[2-[[4,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]chrom $C_{17}H_{11}CrN_4O_6S$

276-703-3 **72496-91-4**
Dinatrium-8-[[5-[(2-brom-1-oxoallyl)amino]-2-sulfonatophenyl]azo]-1-[(2-chlorphenyl)amino]-9-hydroxy-2-methyl-1*H*-naphth[1,2-*d*]imidazol-7-sulfonat $C_{27}H_{20}BrClN_6O_8S_2.2Na$

276-704-9 **72496-92-5**
Trinatrium-5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]phenyl]azo]-8-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]naphthalinsulfonat $C_{40}H_{28}N_{10}O_{15}S_3.3Na$

276-705-4 **72498-89-6**
9*β*,11*β*-Epoxy-6*α*-fluor-17,21-dihydroxypregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{25}H_{29}FO_7$

276-707-5 **72506-10-6**
2,4-Dichlor-1-(3-chlorpropyl)benzol $C_9H_9Cl_3$

276-708-0 **72506-31-1**
[*N*-(29*H*,31*H*-Phthalocyaninylmethyl)piperidin-1-acetamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfer $C_{40}H_{30}CuN_{10}O$

276-709-6 **72509-81-0**
Chromat(1-), [3-[4-[(5-Chlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][4-[(5-chlor-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Hydrogen $C_{32}H_{23}Cl_2CrN_9O_6S.H$

276-710-1 **72512-75-5**
Isooctyl-2-phenoxyethylterephthalat $C_{24}H_{30}O_5$

276-711-7 **72543-54-5**
8-Methoxy-5-[(methylprop-2-ynylamino)methyl]-3-phenyl-2-benzopyronhydrochlorid $C_{21}H_{19}NO_3.ClH$

276-712-2 **72544-16-2**
1-Isobutyl-4-piperidon $C_9H_{17}NO$

276-713-8 **72548-55-1**
3-Isocyanpropyltoluol-*p*-sulfonat $C_{11}H_{13}NO_3S$

276-714-3 **72548-77-7**
3,3-Bis[4-(dimethylamino)phenyl]-6-(1-pyrrolidinyl)phthalid $C_{28}H_{31}N_3O_2$

276-715-9 **72558-82-8**
Ceftazidim $C_{22}H_{22}N_6O_7S_2$

276-716-4 **72561-05-8**
Proteinase, Myxobakterien AL-1, II

276-718-5 **72575-86-1**
Isopropyl-2-phenoxyisobutyrat $C_{13}H_{18}O_3$

276-719-0 **72576-80-8**
Isooctadecylpalmitat $C_{34}H_{68}O_2$

276-720-6 **72578-58-6**
Ameisensäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin $C_3H_6N_3.xCH_2O_2$

276-721-1 **72578-59-7**
Stearinsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin $C_{18}H_{36}O_2.xC_3H_6N_6$

276-722-7 **72578-97-3**
4-Methoxy-6-[2-(4-methoxyphenyl)ethyl]salicylsäure $C_{17}H_{18}O_5$

276-723-2 **72584-59-9**
N-(2-Methoxyethyl)benzol-1,4-diamindihydrochlorid $C_9H_{14}N_2O.2ClH$

276-724-8 **72585-97-8**
Hexadecylisooctanoat $C_{24}H_{18}O_2$

276-725-3 **72586-00-6**
Bleibis(nonylphenolat) $C_{15}H_{24}O.^1/_2Pb$

276-726-9 **72590-77-3**
11*β*,17,21-Trihydroxypregn-4-en-3,20-dion-17-butyrat-21-propionat $C_{28}H_{40}O_7$

276-727-4 **72595-17-6**
Methyl-*N*-[3-(acetylamino)-4-[(2-cyan-4-nitrophenyl)azo]phenyl]-*N*-ethyl-*β*-alaninat $C_{21}H_{22}N_6O_5$

276-729-5 **72596-22-6**
1-Methyl-4-(1-methylethyliden)cyclohexylpropionat $C_{13}H_{22}O_2$

276-730-0 **72601-82-2**
7-[(6-Desoxy-*β*-L-galaktopyranosyl)oxy]-4-methyl-2*H*-1-benzopyran-2-on $C_{16}H_{18}O_7$

276-731-6 **72614-75-6**
4-[(5-Cyan-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxopyridin-3-yl)azo]benzoesäure $C_{15}H_{12}N_4O_4$

276-732-1 **72614-76-7**
2-Ethoxy-2-oxoethyl-4-[(5-cyan-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxopyridin-3-yl)azo]benzoat $C_{19}H_{18}N_4O_6$

276-733-7 **72616-77-4**
N-[2-[(2,5-Dichlor-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamid $C_{18}H_{19}Cl_2N_5O_3$

276-734-2 **72623-70-2**
Säurechloride, C_{8-14}-, *β*-*ω*-Perfluor-

276-735-8 **72623-83-7**
Schmieröle (Erdöl), $C_{>25}$-, mit Wasserstoff behandelte helle aus Ausgangsstoffen
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln von durch Lösungsmittel deasphaltiertem Rückstandsöl mit Wasserstoff in Gegenwart eines Katalysators in zwei Stufen, mit Entwachsen zwischen beiden Stufen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{25} und ergibt ein Fertigöl mit einer Viskosität von etwa 440cSt bei 40°C. Enthält eine relativ große Menge gesättigter Kohlenwasserstoffe.

276-736-3 **72623-85-9**
Schmieröle (Erdöl), C_{20-50}-, mit Wasserstoff behandelte neutrale aus Öl, hohe Viskosität
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln von leichtem Vakuumgasöl, schwerem Vakuumgasöl und durch Lösungsmittel deasphaltiertem Rückstandsöl mit Wasserstoff in Gegenwart eines Katalysators in zwei Stufen, mit Entwachsen zwischen beiden Stufen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von etwa 112cSt bei 40°C. Enthält eine relativ große Menge gesättigter Kohlenwasserstoffe.

276-737-9 **72623-86-0**
Schmieröle (Erdöl), C_{15-30}-, mit Wasserstoff behandelte neutrale aus Öl
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln von leichtem Vakuumgasöl und schwerem Vakuumgasöl mit Wasserstoff in Gegenwart eines Katalysators in einem Zweistufenverfahren, mit Entwachsen zwischen beiden Stufen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von etwa 15cSt bei 40°C. Enthält eine relativ große Menge gesättigter Kohlenwasserstoffe.

276-738-4 **72623-87-1**
Schmieröle (Erdöl), C_{20-50}-, mit Wasserstoff behandelte neutrale aus Öl

Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln von leichtem Vakuumgasöl, schwerem Vakuumgasöl und durch Lösungsmittel deasphaltiertem Rückstandsöl mit Wasserstoff in Gegenwart eines Katalysators in einem Zweistufenverfahren, mit Entwachsen zwischen beiden Stufen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von etwa 32cSt bei 40°C. Enthält eine relativ große Menge gesättigter Kohlenwasserstoffe.

276-740-5 **72623-95-1**
Butansäure, 4-[(Carboxymethyl)amino]dodecenyl-4-oxo-, Reaktionsprodukte mit Glycerin und Natriumhydroxid

276-741-0 **72623-97-3**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(2-Hydroxyethyl)amino]sulfonylderivate

276-742-6 **72624-00-1**
Formaldehyd, Reaktionsprodukte mit Diethanolamin

276-743-1 **72624-02-3**
Phenol, Heptylderivate

276-744-7 **72626-61-0**
7-[(4-*O*-*β*-D-Glucopyranosyl-*β*-D-glucopyranosyl)oxy]-4-methyl-2*H*-1-benzopyran-2-on $C_{22}H_{28}O_{13}$

276-745-2 **72629-94-8**
Pentacosafluortridecansäure $C_{13}HF_{25}O_2$

276-746-8 **72637-22-0**
2-Methyl-1-(2-naphthyl)-3-piperidinopropan-1-onhydrochlorid $C_{19}H_{23}NO.ClH$

276-747-3 **72639-24-8**
7-[[4-Amino-2-[[5-chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-5-sulfophenyl]azo]naphthalin-1,3,5-trisulfonatsäure, Natriumsalz $C_{22}H_{13}ClN_6O_{14}S_5.xNa$

276-748-9 **72639-25-9**
4-[[5-[[5-Chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-1-(2-methyl-4-sulfophenyl)-5-oxo-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{23}H_{23}ClN_7O_{11}S_3.xNa$

276-749-4 **72639-27-1**
1-Ethyl-2-[1,2,3,4-tetrahydro-1-(2-hydroxyethyl)-2,2,4-trimethyl-6-chinolyl]benz[*cd*]indoliumacetat $C_{27}H_{32}N_2O.C_2H_3O_2$

276-751-5 **72639-28-2**
N-(*o*-Anisyl)-3-hydroxy-4-[(1,2,3,4-tetrahydro-2,4-dioxochinazolin-6-yl)azo]naphthalin-2-carboxamid $C_{26}H_{19}N_5O_5$

276-752-0 **72639-29-3**
Tetranatrium-7-[[4-[[(2,3-dichlor-6-chinoxalinyl)carbonyl]amino]-5-sulfonato-1-naphthyl]azo]naphthalin-1,3,5-trisulfonat $C_{23}H_{17}Cl_2N_5O_{12}S_4.4Na$

276-753-6 **72639-33-9**
Trikalium-4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]-6-[[5-chlor-6-methyl-2-(methylsulfonyl)-pyrimidin-4-yl]amino]benzol-1,3-disulfonat $C_{25}H_{20}ClN_5O_{12}S_4.3K$

276-754-1 **72639-36-2**
5-[[5-Chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{22}H_{18}ClN_5O_{12}S_4.xK.xNa$

276-755-7 **72639-39-5**
Nitrophenyl-3-[[2-hydroxy-3-[(2-methylphenyl)carbamoyl]-1-naphthyl]azo]-4-methoxybenzolsulfonat $C_{31}H_{24}N_4O_8S$

276-756-2 **72648-62-5**
1-(Octadecylamino)propan-2-ol $C_{21}H_{45}NO$

276-757-8 **72659-66-6**
1,2-Cyclohexandiamin, Herstellung von, Nebenprodukte aus, Destillationsrückstände

276-758-3 **72659-69-9**
4,4'-[Ethylenbis[iminosulfonyl(6-methoxy-3,1-phenylen)azo]]-bis[*N*-(4-ethoxyphenyl)-3-hydroxynaphthalin-2-carboxamid] $C_{54}H_{50}N_6O_{12}S_2$

276-759-9 **72668-27-0**
Tris(3-isopropylphenyl)phosphat $C_{27}H_{33}O_4P$

276-760-4 **72672-54-9**
2,2'-Methylenbis[4-*sec*-butyl-6-*tert*-butylphenol] $C_{29}H_{44}O_2$

276-762-5 **72672-55-0**
2,2'-Ethylidenbis[6-(1,1-dimethylethyl)-4-(1-methylpropyl)phenol] $C_{30}H_{46}O_2$

276-763-0 **72676-55-2**
5,5'-Dithiodi-1,3,4-thiadiazol-2(3*H*)-thion $C_4H_2N_4S_6$

276-764-6 **72679-02-8**
(*S*)-3-(Benzoylthio)-2-methylpropionsäure $C_{11}H_{12}O_3S$

276-765-1 **72689-40-8**
[(Tridecyloxy)methyl]oxiran $C_{16}H_{32}O_2$

276-766-7 **72692-98-9**
3-Methylpentan-1,2,5-triol $C_6H_{14}O_3$

276-767-2 **72698-36-3**
N-(3-Carboxy-1-oxopropyl)glycyl-L-prolyl-L-leucylglycyl-*N'*-(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)-L-prolinamid $C_{34}H_{44}N_6O_{10}$

276-768-8 **72700-01-7**
2-[(2,3,6,7-Tetrahydro-1*H*,5*H*-benzo[*ij*]chinolizin-9-yl)methylen]indan-1-on $C_{22}H_{21}NO$

276-769-3 **72705-22-7**
Ammonium-4-acetoacetylamino-5-methoxy-2-methylbenzolsulfonat $C_{12}H_{15}NO_6S.H_3N$

276-770-9 **72705-24-9**
Ammoniumnatrium-2-[4-[[1-[[(2-methoxy-5-methyl-4-sulfonatophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-3-methylbenzothiazol-7-sulfonat $C_{26}H_{24}N_4O_9S_3.H_3N.Na$

276-771-4 **72705-26-1**
Dinatrium-2-[4-[[1-[[(2-methoxy-5-methyl-4-sulfonatophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methylbenzothiazol-7-sulfonat $C_{26}H_{24}N_4O_9S_3.2Na$

276-773-5 **72705-43-2**
N,*N'*-[Azobis[4,1-phenylenazo(8-hydroxy-6-sulfonaphthalin-7,2-diyl)]]bisglycin $C_{36}H_{28}N_8O_{12}S_2$

276-774-0 **72707-63-5**
2-(Brommethyl)propensaeure $C_4H_5BrO_2$

276-775-6 **72709-84-3**
Natriumbis[3-[[1-(2,5-dichlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{22}Cl_4CrN_{10}O_8S_2.Na$

276-776-1 **72710-79-3**
Zimtsäure, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1) $C_9H_8O_2.C_4H_{11}NO$

276-777-7 **72711-30-9**
Hämoglobin F_0

276-778-2 **72716-70-2**
Ethyl-*α*-formyl-1,3-benzodioxol-5-propanoat $C_{13}H_{14}O_5$

276-779-8 **72716-71-3**
5-(1,3-Benzodioxol-5-ylmethyl)-2-(nitroamino)-1*H*-pyrimidin-4-on $C_{12}H_{10}N_4O_5$

276-780-3 **72716-92-8**
Ethyl-2-formyl-3-(6-methyl-3-pyridyl)propionat $C_{12}H_{15}NO_3$

276-781-9 **72716-93-9**
5-[(6-Methyl-3-pyridyl)methyl]-2-(nitroamino)-1*H*-pyrimidin-4-on $C_{11}H_{11}N_5O_3$

276-782-4 **72717-05-6**
2-[[2-[(2-Furylmethyl)thio]ethyl]amino]-5-[(6-methyl-3-pyridyl)methyl]-1*H*-pyrimidin-4-on $C_{18}H_{20}N_4O_2S$

276-784-5 **72721-10-9**
Butan-2-on-*O*,*O'*-(methylvinylsilylen)dioxim $C_{11}H_{22}N_2O_2Si$

276-785-0 **72724-82-4**
Nonyl-anthranilat $C_{16}H_{25}NO_2$

276-786-6 **72724-83-5**
1-[1,2-Dihydro-6-hydroxy-4-methyl-5-[[2-[(nonyloxy)carbonyl]phenyl]azo]-2-oxo-3-pyridyl]pyridiniumchlorid $C_{27}H_{33}N_4O_4.Cl$

276-787-1 **72726-18-2**
Butyl-2,3-dichlorpropionat $C_7H_{12}Cl_2O_2$

276-788-7 **72727-55-0**
2-Methylpropyl-1-methyl-4-(4-methyl-3-pentenyl)cyclohex-3-en-1-carboxylat $C_{18}H_{30}O_2$

276-789-2 **72727-56-1**
2-Methylpropyl-1-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-en-1-carboxylat $C_{18}H_{30}O_2$

276-790-8 72727-57-2
Ethyl-2-methyl-α-pentyl-1,3-dioxolan-2-acetat $C_{13}H_{24}O_4$

276-791-3 72727-59-4
(3,3-Dimethoxy-2,2-dimethylpropyl)benzol $C_{13}H_{20}O_2$

276-792-9 72727-60-7
α,β,β-Trimethylcyclohexanpropanol $C_{12}H_{24}O$

276-793-4 72727-61-8
2-(Cyclohexyloxy)-1-methylethylacetat $C_{11}H_{20}O_3$

276-795-5 72727-62-9
1,2,2-Trimethyl-3-phenylpropylacetat $C_{14}H_{20}O_2$

276-796-0 72727-63-0
Phenethylundec-10-enoat $C_{19}H_{28}O_2$

276-797-6 72727-64-1
(1-Ethoxy-1-methylethyl)cyclohexan $C_{11}H_{22}O$

276-798-1 72727-65-2
Decahydro-α-methylnaphthalin-2-methanol $C_{12}H_{22}O$

276-799-7 72727-66-3
α-Methylbicyclo[2.2.1]heptan-2-propionaldehydoxim $C_{11}H_{19}NO$

276-800-0 72727-67-4
4-Bicyclo[2.2.1]hept-2-yl-3-methyl-3-buten-2-on $C_{12}H_{18}O$

276-801-6 72727-68-5
Methyl-2-[(3-bicyclo[2.2.1]hept-2-yl-2-methylpropyliden)amino]benzoat $C_{19}H_{25}NO_2$

276-802-1 72727-69-6
[(2,4-Dibrom-5-methylphenoxy)methyl]oxiran $C_{10}H_{10}Br_2O_2$

276-803-7 72727-70-9
4-(3-Oxobutyl)phenylbutyrat $C_{14}H_{18}O_3$

276-804-2 72727-71-0
Butyl-3-hydroxy-3-methyl-5-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-4-en-1-oat $C_{19}H_{32}O_3$

276-805-8 72731-35-2
Calcium-(4-chlor-2-methylphenoxy)acetat $C_9H_9ClO_3.^1/_2Ca$

276-806-3 72738-09-1
Ethyl-3-oxopiperidin-4-carboxylathydrochlorid $C_8H_{13}NO_3.ClH$

276-807-9 72742-04-2
Trimethyl(2-myristoyloxyethyl)ammoniumiodid $C_{19}H_{40}NO_2.I$

276-808-4 72749-52-1
Cuprat(4-), [7-[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]-3-[[4-[(2,5-disulfophenyl)azo]-2-hydroxy-5-methylphenyl]azo]-4-hydroxy-1,5-naphthalendisulfonato(6-)]-, Kaliumnatrium

276-810-5 72749-55-4
Imidazoliumverbindungen, 2-(C_{17}- und C_{17}-ungesättigte Alkyl)-1-[2-(C_{18}- und C_{18}-ungesättigte Amido)ethyl]-4,5-dihydro-1-methyl-, Methylsulfate

276-811-0 72749-59-8
Quaternäre Ammoniumverbindungen, Tri-C_{6-12}-alkylmethyl-, Chloride

276-812-6 72749-63-4
2-[(Aminocarbonyl)oxy]ethylethyl-(hydroxymethyl)phosphonat $C_6H_{14}NO_6P$

276-813-1 72749-70-3
4,4'-Bis(4-phenyl-2*H*-1,2,3-triazol-2-yl)stilben-2,2'-disulfonsäure, Verbindung mit 2,2'-Iminodiethanol $C_{36}H_{22}N_6O_6S_2.xC_4H_{11}NO_2$

276-814-7 72749-73-6
[2-[Ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammoniumhydrogensulfat $C_{21}H_{27}N_6S.HO_4S$

276-815-2 72749-78-1
Natrium-1-amino-9,10-dihydro-4-[[4-[(2-naphthylsulfonyl)amino]cyclohexyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{30}H_{27}N_3O_7S_2.Na$

276-816-8 72749-79-2
Dinatrium-4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[3,5-diethyltoluol-2-sulfonat] $C_{36}H_{38}N_2O_8S_2.2Na$

276-817-3 72749-80-5
Hydrogen-9-amino-7-phenyl-5-(phenylamino)-4,10-disulfonatobenzo[*a*]phenazinium, Dinatriumsalz $C_{28}H_{20}N_4O_6S_2.2Na$

276-818-9 72749-82-7
Dinatrium-4,4'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthrylen)diimino]bis[3,5-diethyltoluol-2-sulfonat] $C_{36}H_{38}N_2O_{10}S_2.2Na$

276-819-4 72749-84-9
Tetranatrium-5-(benzoylamino)-3-[[4-[[4-(benzoylamino)-2-sulfonatophenyl]azo]-2-ethoxy-6-sulfonato-1-naphthyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{42}H_{32}N_6O_{16}S_4.4Na$

276-821-5 72749-88-3
Dinatrium-7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalin-2-sulfonat] $C_{35}H_{28}N_6O_{11}S_2.2Na$

276-822-0 72749-90-7
Dinatrium-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)bis[imino[3-isopropylpropan-1,3-diyl]]]bis(benzolsulfonat) $C_{40}H_{46}N_2O_8S_2.2Na$

276-823-6 72757-30-3
1-[3-[[2-(2-Oxo-1-pyrrolidinyl)ethyl]amino]propyl]pyrrolidin-2-on $C_{13}H_{23}N_3O_2$

276-824-1 72762-00-6
Pyridin-2-ol C_5H_5NO

276-825-7 72765-46-9
Pentanatriumbis[6-amino-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]naphthalin-2-sulfonato(4-)]chromat(5-) $C_{32}H_{16}CrN_8O_{20}S_4.5Na$

276-826-2 72765-52-7
Natrium-3-[[4-[(4-ethoxyphenyl)azo]-1-naphthyl]azo]benzolsulfonat $C_{24}H_{20}N_4O_4S.Na$

276-827-8 72765-55-0
1',2'-Dihydro-6'-hydroxy-4'-methyl-2'-oxo-5'-[[4-(phenylazo)phenyl]azo]-1,3'-bipyridiniummalat $C_{23}H_{19}N_6O_2.C_4H_5O_5$

276-828-3 72779-06-7
3-Methyl-2-butenyl-3-methyl-2-butenoat $C_{10}H_{16}O_2$

276-829-9 72779-11-4
Pentahydrogenbis[4-[[2,4-dihydroxy-5-[(2-methoxyphenyl)azo]-3-[[4-(phenylamino)-3-sulfophenyl]azo]phenyl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]ferrat(5-) $C_{70}H_{44}FeN_{16}O_{24}S_4.5H$

276-830-4 72785-08-1
3-[[3-(Dimethylamino)propyl][(heptadecafluoroctyl)sulfonyl]amino]propansulfonsäure $C_{16}H_{19}F_{17}N_2O_5S_2$

276-832-5 72785-10-5
trans-4-[5-(4-Heptylcyclohexyl)-2-pyrimidyl]benzonitril $C_{24}H_{31}N_3$

276-833-0 72785-11-6
trans-4-[5-(4-Ethylcyclohexyl)-2-pyrimidyl]benzonitril $C_{19}H_{21}N_3$

276-834-6 72785-13-8
3-Methoxybutylisobutyrat $C_9H_{18}O_3$

276-835-1 72785-14-9
3-Methyl-5-cyclohexadecen-1-on $C_{17}H_{30}O$

276-836-7 72785-15-0
7-Methyl-1,4-dioxacycloheptadecan-5,17-dion $C_{16}H_{28}O_4$

276-837-2 72785-16-1
Cyclopentadec-8-en-1-on $C_{15}H_{26}O$

276-838-8 72785-17-2
2,6-Dimethyl-2-octylformiat $C_{11}H_{22}O_2$

276-839-3 72791-01-6
2'-(2-Chlor-4-nitrophenyl)-2,2-dimethylpropionohydrazid $C_{11}H_{14}ClN_3O_3$

276-840-9 72796-88-4
[2,2'-[[1,1'-Biphenyl]-4,4'-diylbis(ethylenphenylenoxy)]diethyl]bis[diethylmethylammonium]dimethylbis(sulfat) $C_{42}H_{54}N_2O_2.2CH_3O_4S$

276-841-4 72796-99-7
Trihydrogenbis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)]chromat(3-) $C_{32}H_{22}CrN_8O_{16}S_2.3H$

276-843-5 72797-02-5
Trinatriumbis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]chromat(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3Na$

276-844-0 72797-03-6
Hydrogenbis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}CrN_6O_8.H$

276-845-6 72797-06-9
Hydrogenbis[4-[[2-hydroxy-5-neopentyl-3-nitrophenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{42}H_{42}CrN_{10}O_5.H$

276-846-1 72797-14-9
Hydrogenbis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-), Verbindung mit Butylamin (1:1) $C_{32}H_{24}CoN_8O_{10}.C_4H_{11}N.H$

276-847-7 72797-16-1
2-Ethoxy-3-isopropylpyrazin $C_9H_{14}N_2O$

276-848-2 72797-17-2
1-(3,-Dimethylpyrazinyl)ethan-1-on $C_8H_{10}N_2O$

276-849-8 72797-24-1
1,1'-(1,9-Dioxononan-1,9-diyl)bis(2-methylaziridin) $C_{15}H_{26}N_2O_2$

276-850-3 72797-26-3
2-[[4-[Benzylmethylamino]phenyl]azo]-3-methylthiazoliumchlorid $C_{18}H_{19}N_4S.Cl$

276-851-9 72797-41-2
(±)-7-[(3-Chlor-6,11-dihydro-6-methyldibenzo[*c,f*][1,2]thiazepin-11-yl)amino]heptansäure-*S,S*-dioxid $C_{21}H_{25}ClN_2O_4S$

276-852-4 72806-66-7
2-(2-Methoxyethoxy)anilin $C_9H_{13}NO_2$

276-854-5 72808-15-2
1-[2-Methyl-5-(1-methylethyl)-2-cyclohexen-1-yl]ethan-1-on $C_{12}H_{20}O$

276-855-0 72812-24-9
Trihydrogenbis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(3-), Verbindung mit *N,N'*-bis(*o*-tolyl)guanidin (1:3) $C_{40}H_{20}CrN_6O_{14}S_2.3C_{15}H_{17}N_3.3H$

276-856-6 72812-33-0
Trihydrogenbis[5-chlor-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzolsulfonato(3-)]chromat(3-), Verbindung mit *N,N'*-Diphenylguanidin (1:3) $C_{32}H_{20}Cl_2CrN_5O_{12}S_2.3C_{13}H_{12}N_3.3H$

276-857-1 72812-34-1
Hydrogen-[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung Mit 3-[(2-Ethylhexyl)oxy]propylamin (1:1) $C_{32}H_{15}CrN_6O_{12}.C_{11}H_{25}NO.H$

276-858-7 72812-35-2
Hydrogenbis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:1) $C_{32}H_{15}CrN_6O_8.C_{11}H_{25}NO.H$

276-859-2 72812-36-3
Hydrogenbis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:1) $C_{32}H_{15}CrN_6O_8.C_{11}H_{25}NO.H$

276-860-8 72812-39-6
Bis(4-amino-3,5-dimethylphenyl)(2,6-dichlorophenyl)methyliumdihydrogenphosphat $C_{23}H_{23}Cl_2N_2.H_2O_4P$

276-861-3 72812-40-9
1,2,4(oder 1,3,5)-Trimethylcyclohex-3-en-1-methanol $C_{10}H_{18}O$

276-862-9 72812-41-0
Isooctylmyristat $C_{22}H_{44}O_2$

276-863-4 72814-26-7
Diethyl-2-[(aminocarbonyl)(3-cyclohexyl-3-hydroxypropyl)amino]nonandioat $C_{25}H_{42}N_2O_6$

276-865-5 72814-29-0
Ethyl-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidin-4-heptanoat $C_{21}H_{36}N_2O_5$

276-866-0 72814-85-8
4,4'-Bis(2,5-dimethylstyryl)-1,1'-biphenyl $C_{32}H_{30}$

276-867-6 72817-97-1
Ethyl-4-amino-5-cyansalicylat $C_{10}H_{10}N_2O_3$

276-868-1 72821-83-1
6-Propylergolin-8β-methylmethansulfonat $C_{19}H_{26}N_2O_3S$

276-869-7 72823-46-2
(1-Oxohexadecyl)essigsäure $C_{18}H_{34}O_4$

276-870-2 72824-97-6
Isopropylhydraziniumsulfat (2:1) $C_3H_{10}N_2.1/2H_2O_4S$

276-871-8 72828-23-0
1,3-Benzoldiamin, 4-Methyl-, Reaktionsprodukte mit 4-Nitrobenzolamin und Natriumsulfid ($Na_2(S_x)$)

276-872-3 72828-25-2
Hydroxyameisensäuredinatriumsalz, Reaktionsprodukte mit Anilin, *p*-Phenylendiamin, Natriumsulfid ($Na_2(S_x)$), Schwefel und *p*-Toluidin

276-873-9 72828-28-5
Cuprat(3-), [4-Amino-6-[[5-[[(2,3-dichlor-6-chinoxalinyl)carbonyl]amino]-2-hydroxy-4-sulfophenyl]azo]-5-hydroxy-1,3-naphthalendisulfonato(5-)]-, Kaliumnatrium

276-874-4 72828-29-6
2,5-Cyclohexadien-1-on, 4-(10*H*-Phenothiazin-3-ylimino)-, *S*-Oxid, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

276-876-5 72828-38-7
Glycin, *N*-(C_{12-22}-Alkylsulfonyl)derivate, Mononatriumsalze

276-877-0 72828-53-6
Nickel, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-[(1,3-Dioxobutyl)amino]phenyl]amino]sulfonylderivate

276-878-6 72828-63-8
2-[[4-[(5-Brom-2-cyan-3-nitrophenyl)azo]-3-methylphenyl]butylamino]ethylacetat $C_{22}H_{24}BrN_5O_4$

276-879-1 72828-64-9
[[4-[(2,6-Dicyan-4-nitrophenyl)azo]-3-methylphenyl]amino]hexylacetat $C_{23}H_{24}N_6O_4$

276-880-7 72828-65-0
Dinatrium-3,3'-[cyclohexylidenbis[4,1-phenylenazo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4,1-diyl)]]bis[4-chlorbenzolsulfonat] $C_{38}H_{34}Cl_2N_8O_8S_2.2Na$

276-881-2 72828-67-2
Kaliumnatrium-7-hydroxy-8-[[4-[1-[4-[(4-hydroxyphenyl)azo]phenyl]cyclohexyl]phenyl]azo]naphthalin-1,3-disulfonat $C_{34}H_{30}N_4O_8S_2.xK.xNa$

276-882-8 72828-69-4
Dinatrium-1,1'-isopropylidendi-*p*-phenylenbis[2-[[5-amino-3-methyl-1-(3-sulfonatophenyl)-1*H*-pyrazol-5-yl]azo]benzolsulfonat] $C_{47}H_{42}N_{10}O_{12}S_4.2Na$

276-883-3 72828-70-7
4-Amino-3-[[5-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-6-[(2,5-disulfophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{26}H_{17}ClF_2N_8O_{16}S_5.xK.xNa$

276-884-9 72828-72-9
4-Amino-3-[[5-[[5-chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-2-sulfophenyl]azo]-6-[(2,5-disulfophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{28}H_{23}ClN_8O_{18}S_6.xK.xNa$

276-885-4 72828-74-1
4-[[(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)imino]methyl]-1-methylchinoliniumchlorid $C_{20}H_{20}N_3.Cl$

276-887-5 72828-75-2
[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniumhydrogensulfat $C_{19}H_{24}Cl_2N_5O_2.HO_4S$

276-888-0 72828-77-4
Dinatrium-4-[[5-[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{22}H_{16}N_6O_{11}S_2.2Na$

276-889-6 72828-82-1
Natrium-1-amino-9,10-dihydro-4-[[4-[[methyl[(4-methylphenyl)sulfonyl]amino]methyl]phenyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{29}H_{25}N_3O_7S_2.Na$

276-890-1 72828-83-2
Dinatrium-5-(benzoylamino)-3-[[2-(2-cyclohexylphenoxy)phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{35}H_{31}N_3O_9S_2.2Na$

276-891-7 72828-84-3
Dinatrium-4,4'-[carbonylbis[imino[2-[(2-hydroxyacetyl)amino]-4,1-phenylen]azo]]bis[oluol-2-sulfonat] $C_{31}H_{30}N_8O_{11}S_2.2Na$

276-892-2 72828-87-6
Natrium-*p*-[4,5-dihydro-3-methyl-4-[[3-[(*p*-tolylamino)sulfonyl]-*p*-tolyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{24}H_{23}N_5O_6S_2.Na$

276-893-8 72828-88-7
Natrium-4-[(4-amino-9,10-dihydro-9,10-dioxo-3-phenoxy-1-anthryl)amino]-3,5-diethyltoluol-2-sulfonat $C_{31}H_{28}N_2O_6S.Na$

276-894-3 72828-90-1
[4-[(2-Chlorphenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylen]-2,5-cyclohexadien-1-yliden]diethylammoniumchlorid $C_{32}H_{30}ClN_2.Cl$

276-895-9 72828-91-2
3-[(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)ethyliden]-9-ethyl-3*H*-carbazoliumchlorid $C_{27}H_{27}N_2.Cl$

276-896-4 72828-93-4
3-[[9,10-Dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]aminopropyl]trimethylammonium methylsulfat $C_{27}H_{30}N_3O_2.CH_3O_4S$

276-898-5 72828-96-7
[2-[[4-[(5-Chlor-2-cyanphenyl)azo]-3-methylphenyl]ethylamino]ethyl]trimethylammoniumhydrogensulfat $C_{21}H_{27}ClN_5.HO_4S$

276-899-0 72828-97-8
[2-[[4-[(5-Chlor-2-cyanphenyl)azo]-3-methylphenyl]ethylamino]ethyl]trimethylmethylsulfat $C_{21}H_{27}ClN_5.CH_3O_4S$

276-900-4 72829-09-5
1,12-Dodecandiylbismethacrylat $C_{20}H_{34}O_4$

276-902-5 72829-10-8
2',6'-Bis(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{29}H_{32}N_2O_3$

276-903-0 72829-11-9
Trinatrium-4-amino-3-[[4-[[[4-[(8-amino-1-hydroxy-5-sulfonato-2-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{39}H_{29}N_9O_{12}S_3.3Na$

276-904-6 72829-12-0
Dinatrium-5-[[4-[[[4-[[2,6-diamino-3-methyl-5-[(4-sulfonatophenyl)azo]phenyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylat $C_{33}H_{27}N_9O_7S.2Na$

276-905-1 72829-13-1
Dinatrium-*p*-[4-[[4-[[4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzoyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{33}H_{27}N_9O_9S_2.2Na$

276-906-7 72829-14-2
Trinatrium-5-[[4-[[[4-[[8-amino-1-hydroxy-7-[(4-nitrophenyl)azo]-3,6-disulfonato-2-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylat $C_{36}H_{25}N_9O_{13}S_2.3Na$

276-907-2 72829-17-5
1-(2-Ethoxy-2-oxoethyl)-3-methyl-2-[5-(1-phenyl-1*H*-pyrazol-3-yl)furan-2-yl]-1*H*-benzimidazoliumbromid $C_{25}H_{23}N_4O_3.Br$

276-908-8 72829-21-1
[3-[[4-[(2,4-Dimethylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]propyl]trimethylammoniumacetat $C_{28}H_{32}N_3O_2.C_2H_3O_2$

276-909-3 72829-23-3
1-[2-[[4-[(2-Cyan-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridiniumacetat $C_{22}H_{21}N_6O_2.C_2H_3O_2$

276-910-9 72829-24-4
Trinatrium-1-amino-4-[[3-[[4-chlor-6-[(2-methyl-4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{30}H_{22}ClN_7O_{11}S_3.3Na$

276-911-4 72829-25-5
Trinatrium-5-[[4-chlor-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{27}H_{22}ClN_7O_{10}S_3.3Na$

276-913-5 72829-26-6
Trinatrium-4-[[4-chlor-6-[(2-methyl-4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{26}H_{20}Cl_3N_9O_{10}S_3.3Na$

276-914-0 72829-27-7
Trinatrium-3-[[2-(acetylamino)-4-[[4-chlor-6-[(2-sulfonatoethyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalin-1,5-disulfonat $C_{23}H_{21}ClN_8O_{10}S_3.3Na$

276-915-6 72829-28-8
Trinatrium-2-[[6-[(5-chlor-2,6-difluorpyrimidin-4-yl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]toluol-2,5-disulfonat $C_{21}H_{14}ClF_2N_5O_{10}S_3.3Na$

276-916-1 72829-29-9
5-[2-Nitro-4-[anilinosulfonyl]anilino]-2-anilinobenzolsulfonsäure $C_{24}H_{20}N_4O_7S_2$

276-917-7 72829-30-2
5-[[4-(Aminosulfonyl)-2-nitrophenyl]amino]-2-anilinobenzolsulfonsäure $C_{18}H_{16}N_4O_7S_2$

276-918-2 72829-33-5
Dihydrogennatriumbis[2-[[[4-hydroxy-3-[[2-(phenylamino)-1-naphthyl]azo]phenyl]sulfonyl]amino]benzoato(3-)]cobaltat(3-) $C_{58}H_{38}CoN_8O_{10}S_2.2H.Na$

276-919-8 72829-35-7
Trikalium-[4-amino-6-[[6-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-hydroxy-4-sulfo-1-naphthyl]azo]-5-hydroxynaphthalin-1,3-disulfonato(5-)]cuprat(3-) $C_{24}H_{10}ClCuF_2N_6O_{11}S_3.3K$

276-920-3 72829-39-1
Natrium-1-amino-9,10-dihydro-4-[[3-[(hydroxyacetyl)amino]phenyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{17}N_3O_7S.Na$

276-921-9 72829-40-4
Tetranatrium-2,2'-[carbonylbis[imino[2-[(aminocarbonyl)amino]-4,1-phenylen]azo]]bis[5-[(4-sulfonatophenyl)azo]benzolsulfonat] $C_{39}H_{32}N_{14}O_{15}S_4.4Na$

276-922-4 72829-41-5
Natrium-1-amino-9,10-dihydro-4-[[4-[(hydroxyacetyl)amino]phenyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{17}N_3O_7S.Na$

276-924-5 72829-42-6
Natrium-4-[[4-(acetylamino)cyclohexyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{23}N_3O_6S.Na$

276-925-0 72830-04-7
Ethyl-2-formyl-3-(3,4,5-trimethoxyphenyl)propionat $C_{15}H_{20}O_6$

276-926-6 72830-39-8
Oxmetidin $C_{19}H_{21}N_5O_3S$

276-927-1 72836-35-2
5-(Ethylsulfonyl)-*N*-methyl-1,3,4-thiadiazol-2-amin $C_5H_9N_3O_2S_2$

276-928-7 72845-36-4
3-Methylpent-3-en-1-ylbenzoat $C_{13}H_{16}O_2$

276-929-2 72845-37-5
3-Methylpent-3-en-1-ylformiat $C_7H_{12}O_2$

276-930-8 72845-38-6
3-Methylpent-3-en-1-ylpropionat $C_9H_{16}O_2$

276-931-3 72845-43-3
(1-Methylethyliden)bis[4,1-phenylenoxy(1-methyl-2,1-ethandiyl)]hexahydro-1,3-dioxo-1*H*-cyclopenta[*c*]furan-4,5-dicarboxylat $C_{39}H_{40}O_{16}$

276-932-9 72845-49-9
[(6,7-Dichlor-9,10-dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[*N*-cyclohexyltoluolsulfonamid] $C_{40}H_{42}Cl_2N_4O_6S_2$

276-933-4 72845-77-3
3-Methylbutylphenoxyacetat $C_{13}H_{18}O_3$

276-935-5 72845-85-3
2-[2-[4-Isopropylphenyl]-1-methylethyl]-1,3-dioxolan $C_{15}H_{22}O_2$

276-936-0 72845-89-7
Natrium 2-ethylhexyl(2-ethylhexyl)(2-sulfonatoethyl)carbamat $C_{19}H_{39}NO_5S.Na$

276-937-6 72845-90-0
2-Chlor-4-[(4-nitrophenyl)azo]benzoldiazoniumhydrogensulfat $C_{12}H_7ClN_5O_2.HO_4S$

276-938-1 72845-91-1
4-[(9,10-Dihydro-9,10-dioxo-1-anthryl)azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{31}H_{19}N_3O_4$

276-939-7 72845-98-8
[2(oder 4)-Chlorphenyl]bis[4-[(3-methylphenyl)amino]phenyl]methyliumsulfat (2:1) $C_{33}H_{28}ClN_2.^1/_2O_4S$

276-940-2 72846-00-5
1-Benzyl-5-phenylbarbitursäure $C_{17}H_{14}N_2O_3$

276-941-8 72849-01-5
(±)-1-(*tert*-Butylamino)-3-[2-(6-chlorpyridazin-3-yl)phenoxy]propan-2-olmonohydrochlorid $C_{17}H_{22}ClN_3O_2.ClH$

276-942-3 72850-64-7
Benzyl-2-chlor-4-(trifluormethyl)thiazol-5-carboxylat $C_{12}H_7ClF_3NO_2S$

276-943-9 72854-21-8
Naphthensäuren, Zirkonsalze

276-944-4 72854-25-2
Sulfonsäuren, C_{13-18}-Alkan-, Chlor-, Calciumsalze

276-946-5 72854-26-3
Talg, hydriert, Reaktionsprodukte mit Diethylentriamin, Verbindungen mit Diethylsulfat

276-947-0 72854-42-3
Heptanal, cyclisch Acetal mit Glycerin $C_{10}H_{20}O_3$

276-948-6 72856-73-6
4-(Methylthio)-*o*-anissäure $C_9H_{10}O_3S$

276-949-1 72869-31-9
1,6-Octadien, 7-Methyl-3-methylen-, Säure-hydratisiert, *α*-Terpineolfraktionen

276-950-7 72869-33-1
2-Propenal, 3-Phenyl-, Destillationsrückstände
Rückstand aus der Destillation von Zimtaldehyd. Besteht in erster Linie aus Polymeren des Zimtaldehyds.

276-951-2 72869-62-6
Fettsäuren, C_{16-18}-, Ester mit Sorbitol

276-952-8 72869-63-7
Fettsäuren, Kokos-, Cadmiumsalze

276-953-3 72869-74-0
Öle, Pflanzenöl-, Glycerid und Tocopherolfraktion

276-954-9 72869-77-3
Betaine, C_{10-16}-Alkyl(2-hydroxy-3-sulfopropyl)dimethyl-

276-955-4 **72869-85-3**
Hydrogenbis[3,5-di-*tert*-butylsalicylato(2-)-O^1,O^2]chromat(1-) $C_{30}H_{40}CrO_6.H$

276-957-5 **72869-86-4**
7,7,9(oder 7,9,9)-Trimethyl-4,13-dioxo-3,14-dioxa-5,12-diazahexadecan-1,16-diylbismethacrylat $C_{23}H_{38}N_2O_8$

276-958-0 **72877-97-5**
2-Ethylhexansäure, Bismutsalz $C_8H_{16}O_2.xBi$

276-959-6 **72880-75-2**
[*R*-(*R**,*S**)]-3-(3-Cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidin-4-heptansäure $C_{19}H_{32}N_2O_5$

276-960-1 **72884-85-6**
2'-(*tert*-Butyl)-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{25}H_{29}NO_3$

276-961-7 **72894-07-6**
(Decyloxy)acetaldehyd $C_{12}H_{24}O_2$

276-962-2 **72894-11-2**
Buten-2-yl-(3-methylbutoxy)acetat $C_{11}H_{20}O_3$

276-963-8 **72894-12-3**
Methyl-2-(nonylidenamino)benzoat $C_{17}H_{25}NO_2$

276-964-3 **72894-13-4**
1,1-Dimethoxy-3,5,5-trimethylhexan $C_{11}H_{24}O_2$

276-965-9 **72894-14-5**
2-Ethylidenundec-10-en-1-al $C_{13}H_{22}O$

276-966-4 **72894-15-6**
Trideca-2,12-dienal $C_{13}H_{22}O$

276-968-5 **72894-16-7**
Dimethylheptylmalonat $C_{12}H_{22}O_4$

276-969-0 **72894-20-3**
N-[5-[Bis[2-(allyloxy)ethyl]amino]-2-[(2-brom-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid $C_{25}H_{29}BrN_6O_8$

276-970-6 **72894-21-4**
2-(Benzyl)-6-ethoxy-7-methoxy-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{22}H_{19}NO_4$

276-971-1 **72894-22-5**
6,7-Diethoxy-2-(phenylmethyl)-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{23}H_{21}NO_4$

276-972-7 **72894-24-7**
2-[2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{28}H_{31}N_2O.Cl$

276-973-2 **72894-28-1**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxypropyl)dimethylammoniumhydrogensulfat $C_{21}H_{29}ClN_5O_5.HO_4S$

276-974-8 **72901-31-6**
Dioleamid $C_{36}H_{69}NO$

276-975-3 **72901-53-2**
[[*a*,*a*'-(Ethylendiimino)bis[2-hydroxy-4-methylbenzolacetato]](2-)]eisen $C_{20}H_{22}FeN_2O_6$

276-976-9 **72903-06-1**
syn-1,5-Dimethylbicyclo[3.2.1]oct-8-ylformiat $C_{11}H_{18}O_2$

276-977-4 **72903-10-7**
1,5-Dimethylbicyclo[3.2.1]oct-8-ylisobutyrat $C_{14}H_{24}O_2$

276-979-5 **72903-53-8**
(22*E*,24*xi*.)-Stigmasta-5,22-dien-3-ol $C_{29}H_{48}O$

276-980-0 **72905-57-8**
Natriumbis[3-[(8-hydroxychinolin-5-yl)azo]benzolsulfonato(2-)]cobaltat(1-) $C_{30}H_{15}CoN_6O_8S_2.Na$

276-981-6 **72905-89-6**
Thioschwefelsäure, Dinatriumsalz, Reaktionsprodukte mit 4-(6-Methyl-2-benzothiazolyl)benzolamin, *p*-Phenylendiamin, Natriumsulfid ($Na_2(S_x)$) und Schwefel

276-982-1 **72905-97-6**
Cuprat(4-), [*μ*-[[3,3'-[Azobis[(2-hydroxy-4,1-phenylen)azo]]bis[4-hydroxy-6-[(3-sulfophenyl)amino]-2-naphthalensulfonato]](8-)]]di-, Ammoniumnatrium

276-983-7 **72905-99-8**
Cuprat(4-), [*μ*-[[3,3'-[Azooxybis[(2-hydroxy-4,1-phenylen)azo]]bis[4-hydroxy-6-[(3-sulfophenyl)amino]-2-naphthalensulfonato]](8-)]]di-, Ammoniumnatrium

276-984-2 **72906-00-4**
Cuprat(4-), [*μ*-[[5,5'-[Carbonylbis[imino(2-hydroxy-5-sulfo-4,1-phenylen)azo]]bis[6-hydroxy-2-naphthalensulfonato]](8-)]]di-, Ammoniumnatrium

276-985-8 **72906-05-9**
Glycin, *N*-(C_{12-22}-Alkylsulfonyl)derivate, Verbindungen mit Triethanolamin (1:1)

276-986-3 **72906-09-3**
Morpholin, 4-Kokos-alkylderivate

276-987-9 **72906-11-7**
Schwefelsäure, Mono-C_{9-13}-alkylester, Natriumsalze

276-988-4 **72906-13-9**
Natriumbis[4-hydroxy-3-[(2-methyl-4*H*-pyrazolo[1,5-*a*]benzimidazol-3-yl)azo]benzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{24}CrN_{12}O_6S_2.Na$

276-990-5 **72906-15-1**
Trinatrium-4-amino-3-[[4-[[4-[(2,4-diaminophenyl)azo]phenyl]amino]-3-sulfonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{34}H_{28}N_{10}O_{10}S_3.3Na$

276-991-0 **72906-16-2**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]benzamid $C_{23}H_{21}ClN_6O_5$

276-992-6 **72906-18-4**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indoliumchlorid $C_{20}H_{23}N_4O_3.Cl$

276-993-1 **72906-25-3**
Tetranatrium-3,3'-[(4-methyl-1,2-phenylen)bis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino[2-(acetylamino)-5-methoxy-4,1-phenylen]azo]]bisnaphthalin-1,5-disulfonat $C_{51}H_{42}Cl_2N_{16}O_{16}S_4.4Na$

276-994-7 **72906-26-4**
4,11-Diamino-2-(3-ethoxypropyl)-1*H*-naphth[2,3-*f*]isoindol-1,3,5,10(2*H*)-tetron $C_{21}H_{19}N_3O_5$

276-995-2 **72906-31-1**
4-Amino-3-[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{28}H_{23}N_9O_{10}S_3.xK.xNa$

276-996-8 **72906-32-2**
p-[[1-Hydroxy-6-[[[[5-hydroxy-7-sulfo-6-[(4-sulfo-*o*-tolyl)azo]-2-naphthyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]benzoesäure, Verbindung mit 2,2'-Iminodiethanol (1:4) $C_{35}H_{26}N_6O_{14}S_3.4C_4H_{11}NO_2$

276-997-3 **72906-33-3**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulfophenyl)azo]naphthalin-2-sulfon]säure, Verbindung mit 2,2'-Iminodiethanol (1:4) $C_{35}H_{28}N_6O_{15}S_4.4C_4H_{11}NO_2$

276-998-9 **72906-34-4**
4,4'-[Carbonylbis[imino(1-hydroxynaphthalin-6,2-diyl-3-sulfo)azo]]bisbenzoesäure, Verbindung mit 2,2'-Iminobis(ethanol) (1:4) $C_{35}H_{24}N_6O_{13}S_2.4C_4H_{11}NO_2$

276-999-4 **72906-37-7**
2,5-Dimethyl-8-[(4-methylphenyl)amino]-9-oxo-9*H*-naphth[3,2,1-*kl*]acridiniummethylsulfat $C_{29}H_{23}N_2O.CH_3O_4S$

277-000-4 **72906-38-8**
[2-[Ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammonium methylsulfat $C_{21}H_{27}N_6S.CH_3O_4S$

277-002-5 **72906-39-9**
[2-[Ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammoniumdihydrogenphosphat $C_{21}H_{27}N_6S.H_2O_4P$

277-003-0 **72906-45-7**
Trinatrium-4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfonaphthyl)azo]naphthalin-2,7-disulfonat $C_{36}H_{31}N_9O_{10}S_3.3Na$

277-004-6 **72906-46-8**
Dinatrium-4-amino-3,6-bis[(4-aminophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{22}H_{19}N_7O_7S_2.2Na$

277-005-1 **72906-52-6**
4-Hydroxy-3-(phenylazo)-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonsäure, Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin (1:2) $C_{23}H_{19}N_3O_9S_3.2C_{15}H_{17}N_3$

277-006-7 **72906-54-8**
4,4'-Bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulfonsäure, Verbindung mit *N*,*N*'-bis-*o*-tolylguanidin (1:2) $C_{32}H_{26}N_8O_8S_2.2C_{15}H_{17}N_3$

277-007-2 **72906-61-7**
Triammonium-[*μ*-[4-[[3,3'-dihydroxy-4'-[(2-hydroxy-6-sulfo-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-) $C_{32}H_{15}Cu_2N_4O_{13}S_3.3H_4N$

277-008-8 **72906-62-8**
Trinatrium-[*μ*-[4-[[3,3'-dihydroxy-4'-[(2-hydroxy-6-sulfo-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-) $C_{32}H_{15}Cu_2N_4O_{13}S_3.3Na$

277-009-3 **72906-63-9**
Trilithium-[*μ*-[4-[[3,3'-dihydroxy-4'-[(2-hydroxy-6-sulfo-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-) $C_{32}H_{15}Cu_2N_4O_{13}S_3.3Li$

277-010-9 **72906-64-0**
Cuprat(3-), [μ-[4-[[3,3'-Dihydroxy-4'-[(2-hydroxy-6-sulfo-1-naphthalinyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxy-2,7-naphthalindisulfonato(7-)]]di-, Trihydrogen, Verbindung mit 2,2'-Iminobis[ethanol] (1:3)
$C_{32}H_{15}Cu_2N_4O_{13}S_3.3C_4H_{11}NO_2.3H$

277-011-4 **72906-65-1**
Tetranatrium-[5-[[4-chlor-6-(4-sulfo-*o*-toluidino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-4-sulfo-1-naphthyl)azo]naphthalin-2,7-disulfonato(6-)]cuprat(4-)
$C_{30}H_{16}ClCuN_7O_{14}S_4.4Na$

277-013-5 **72912-33-5**
1-[2-Brom-1-(1,1-dimethylethoxy)ethyl]-4-methoxybenzol
$C_{13}H_{19}BrO_2$

277-014-0 **72913-80-5**
[*R*-(*R**,*S**)]-1-Cyclohexyl-3-[(2-hydroxy-1-methyl-2-phenylethyl)amino]propan-1-onhydrochlorid $C_{18}H_{27}NO_2.ClH$

277-015-6 **72915-82-3**
Kupfer(2+)isononanoat $C_9H_{18}O_2.{}^1/_2Cu$

277-016-1 **72918-26-4**
2,3-Dichlor-1,4-bis(methylamino)anthrachinon
$C_{16}H_{12}Cl_2N_2O_2$

277-017-7 **72919-81-4**
5-[[4-[Dibenzylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliummethylsulfat $C_{24}H_{25}N_6.CH_3O_4S$

277-018-2 **72927-70-9**
Tetranatrium-4,4'-bis[[4,5-dihydro-3-methyl-5 oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulfonat $C_{32}H_{26}N_8O_{14}S_4.4Na$

277-019-8 **72927-71-0**
1,1'-[(Phenylmethylen)bis[(2-ethoxy-4,1-phenylen)azo]]bis(2-naphthol) $C_{43}H_{36}N_4O_4$

277-020-3 **72927-72-1**
Tetranatrium-[μ-[7-[[4'-[[6-anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalin-1,3,6-trisulfonato(8-)]]dicuprat(4-)
$C_{32}H_{19}Cu_2N_5O_{16}S_4.4Na$

277-021-9 **72927-73-2**
4-[(2,5-Dichlorphenyl)azo]-*N*-[4-[[4-[[[4-[(2,5-dichlorphenyl)azo]-3-hydroxy-2-naphthyl]carbonyl]amino]benzoyl]amino]phenyl]-3-hydroxynaphthalin-2-carboxamid
$C_{47}H_{29}Cl_4N_7O_5$

277-022-4 **72927-75-4**
4,4'-Bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulfonsäure, Verbindung mit *N*,*N*'-Diphenylguanidin (1:2) $C_{32}H_{26}N_8O_8S_2.2C_{13}H_{13}N_3$

277-024-5 **72927-76-5**
9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium, Salz mit 4,4'-Bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulfonsäure (2:1) $C_{32}H_{24}N_8O_8S_2.2C_{28}H_{30}N_2O_3.2H$

277-025-0 **72927-78-7**
Methanaminium, *N*-[4-[Bis[4-(dimethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Salz mit 4,4'-Bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulfonsäure (2:1)
$C_{32}H_{24}N_8O_8S_2.2C_{25}H_{30}N_3$

277-026-6 **72927-84-5**
Methyl-2-[[(4-hydroxy-3-methoxyphenyl)methylen]amino]benzoat $C_{16}H_{15}NO_4$

277-027-1 **72927-86-7**
2-Octylidencyclohexan-1-on $C_{14}H_{24}O$

277-028-7 **72927-87-8**
2-Heptylidencyclohexan-1-on $C_{13}H_{22}O$

277-029-2 **72927-88-9**
Octahydro-3,3,5,5-tetramethylnaphthalin-2(1*H*)-on $C_{14}H_{24}O$

277-030-8 **72927-89-0**
3,4,4a,5,6,7-Hexahydro-3,3,5,5-tetramethylnaphthalin-2(1*H*)-on
$C_{14}H_{22}O$

277-031-3 **72927-90-3**
Dinatrium-5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)[2-chlor-4-(dimethylamino)phenyl]methyl]-2-hydroxy-3-methylbenzoat $C_{25}H_{22}ClNO_6.2Na$

277-032-9 **72927-91-4**
Trinatrium-2-[[4-chlor-6-[[2-methoxy-4-[(3-sulfonatophenyl)azo]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzol-1,4-disulfonat $C_{22}H_{18}ClN_7O_{10}S_3.3Na$

277-033-4 **72927-92-5**
Trinatrium-5-[[4-chlor-6-(morpholino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methyl-2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{24}H_{22}ClN_7O_{11}S_3.3Na$

277-035-5 **72927-93-6**
Trinatrium-1-amino-4-[[3-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat
$C_{32}H_{26}ClN_7O_{11}S_3.3Na$

277-036-0 **72927-94-7**
4-[(2,6-Dichlor-4-nitrophenyl)azo]-*N*-(4-nitrophenyl)anilin
$C_{18}H_{11}Cl_2N_5O_4$

277-037-6 **72927-96-9**
Lithium-1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimethylphenyl)amino]anthracen-2-sulfonat $C_{23}H_{20}N_2O_5S.Li$

277-038-1 **72927-97-0**
5-(2-Hydroxy-2-methylpropyliden)cyclohex-3-en-1-carbaldehyd $C_{11}H_{16}O_2$

277-039-7 **72927-98-1**
Dinatriumhydrogen-5-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]-2-sulfonatophenyl]amino]-6-morpholino-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylat $C_{40}H_{32}N_{10}O_{12}S_2.2Na$

277-040-2 **72927-99-2**
Trinatrium-1-amino-4-[[3-[[4-chlor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat
$C_{32}H_{26}ClN_7O_{11}S_3.3Na$

277-041-8 **72928-00-8**
2,4,8-Trimethyl-4,9-decadienal $C_{13}H_{22}O$

277-042-3 **72928-01-9**
4-Methyl-5-(3-methylbuten-2-yl)cyclohex-3-en-1-carbonitril
$C_{13}H_{19}N$

277-043-9 **72928-02-0**
4-Propylphenyl-*trans*-4-(4-propylcyclohexyl)benzoat
$C_{25}H_{32}O_2$

277-044-4 **72928-03-1**
[*trans*(*trans*)]-4-Propylcyclohexyl-4-(4-ethylcyclohexyl)benzoat
$C_{24}H_{36}O_2$

277-046-5 **72928-04-2**
4-[3-(1-Ethoxyethoxy)-1-methylenpropyl]-1-methylcyclohexen
$C_{15}H_{26}O_2$

277-047-0 **72928-05-3**
3-Bicyclo[2.2.1]hept-2-ylidenbutyronitril $C_{11}H_{15}N$

277-048-6 **72928-06-4**
β-Methylenbicyclo[2.2.1]heptan-2-propiononitril $C_{11}H_{15}N$

277-049-1 **72928-07-5**
3-Bicyclc[2.2.1]hept-2-yl-2-butennitril $C_{11}H_{15}N$

277-050-7 **72928-08-6**
N,*N*'-(Ethoxymethylsilylen)bis[*N*-methylpropionamid]
$C_{11}H_{24}N_2O_3Si$

277-051-2 **72928-09-7**
5-Nitro-1*H*-benzimidazolmonohydrochlorid $C_7H_5N_3O_2.ClH$

277-052-8 **72928-13-3**
3,4,5,6,7,8-Hexahydro-3,3,5,5-tetramethylnaphthalin-2(1*H*)-on
$C_{14}H_{22}O$

277-053-3 **72928-14-4**
5-Methyl-1-(3-methylcyclohex-3-enyl)hexan-1,3-dion
$C_{14}H_{22}O_2$

277-054-9 **72928-16-6**
3-[[4-[(2,3-Dichlor-4-nitrophenyl)azo]-3-methylphenyl](2-hydroxyethyl)amino]propiononitril $C_{18}H_{17}Cl_2N_5O_3$

277-055-4 **72928-22-4**
3-Methyl-2-(3-methylbuten-2-yl)cyclohex-3-en-1-carbonitril
$C_{13}H_{19}N$

277-057-5 **72928-23-5**
1-[4-Methyl-5-(3-methyl-2-butenyl)-3-cyclohexen-1-yl]ethan-1-on $C_{14}H_{22}O$

277-058-0 **72928-24-6**
Undec-10-enylpropionat $C_{14}H_{26}O_2$

277-059-6 **72928-25-7**
3-(4-Methyl-3-cyclohexen-1-yl)but-3-enyl-2-methylbutyrat
$C_{16}H_{26}O_2$

277-060-1 **72928-26-8**
6-Ethoxy-7-methyl-1-pentylbicyclo[3.2.0]heptan-2-on
$C_{15}H_{26}O_2$

277-061-7 72928-27-9
4,8-Dimethyl-4,9-decadien-1-ol $C_{12}H_{22}O$

277-062-2 72928-28-0
a,2-Dimethyl-5-(1-methylvinyl)cyclohex-2-en-1-acetaldehyd $C_{13}H_{20}O$

277-063-8 72928-29-1
4'-(Undecyloxy)[1,1'-biphenyl]-4-carbonitril $C_{24}H_{31}NO$

277-064-3 72928-30-4
4'-Cyan[1,1'-biphenyl]-4-yl-4'-heptyl[1,1'-biphenyl]-4-carboxylat $C_{33}H_{31}NO_2$

277-065-9 72928-32-6
trans-4-(4-Propylcyclohexyl)phenylbutyrat $C_{19}H_{28}O_2$

277-066-4 72928-33-7
3-Methyl-1,1-bis(methylthio)butan $C_7H_{16}S_2$

277-068-5 72928-34-8
3-Methylbutyl-(*E*)-hex-2-enoat $C_{11}H_{20}O_2$

277-069-0 72928-35-9
3-Methyl-3-butenyl-3-methyl-2-butenoat $C_{10}H_{16}O_2$

277-070-6 72928-36-0
Hex-3-enylacetoacetat $C_{10}H_{16}O_3$

277-071-1 72928-40-6
Ethylphenethylcarbonat $C_{11}H_{14}O_3$

277-072-7 72928-42-8
(1-Methyl-1,2-ethandiyl)bis[oxy(2-hydroxy-3,1-propandiyl)]diacrylat $C_{15}H_{24}O_5$

277-073-2 72928-44-0
1,2,3,4,5,6,7,8-Octahydro-2,8,8-trimethylnaphthalin-2-methanol $C_{14}H_{24}O$

277-074-8 72928-45-1
1,5-Dimethyl-1-vinyl-4-hexenyl-2-[[2-(phenylmethylen)octyliden]amino]benzoat $C_{32}H_{41}NO_2$

277-075-3 72928-46-2
3-Methylbutyl-2-[[2-(phenylmethylen)octyliden]amino]benzoat $C_{27}H_{35}NO_2$

277-076-9 72928-47-3
4-Ethylocta-2,4-diensäure $C_{10}H_{16}O_2$

277-077-4 72928-48-4
Decylisovalerat $C_{15}H_{30}O_2$

277-079-5 72928-49-5
4-(Formyloxy)-4-(isopropyl)cyclohex-1-en-1-ethylformiat $C_{13}H_{20}O_4$

277-080-0 72928-50-8
[4-(1,1-Dimethylethyl)phenoxy]acetaldehyd $C_{12}H_{16}O_2$

277-081-6 72928-51-9
1,2,3,4,5,6,7,8-Octahydro-8,8-dimethylnaphthalin-2-carbonitril $C_{13}H_{19}N$

277-082-1 72928-52-0
(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)methylformiat $C_{11}H_{16}O_2$

277-083-7 72928-53-1
(2*E*,6*Z*)-1,1'-Oxybis[3,7-dimethylocta-2,6-dien] $C_{20}H_{34}O$

277-084-2 72928-54-2
trans-4-(4-Ethylcyclohexyl)benzonitril $C_{15}H_{19}N$

277-085-8 72928-55-3
p-Cyanphenyl-*trans*-*p*-(4-pentylcyclohexyl)benzoat $C_{25}H_{29}NO_2$

277-086-3 72928-60-0
Trihydrogen-[29*H*,31*H*-phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-), Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin (1:3) $C_{32}H_{13}CuN_8O_9S_3.3C_{15}H_{17}N_3.3H$

277-087-9 72928-62-2
Tris[[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylen]cyclohexa-2,5-dien-1-yliden]diethylammonium]-[29*H*,31*H*-phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-) $C_{33}H_{40}N_3.^1/_3C_{32}H_{13}CuN_8O_9S_3$

277-088-4 72928-74-6
Tris[9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium]bis[3-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]chromat(3-)
$C_{32}H_{22}CrN_8O_{16}S_2.3C_{25}H_{31}N_2O_3$

277-090-5 72928-80-4
Hydrogen-[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)][2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-)
$C_{32}H_{20}ClCrN_7O_6.H$

277-091-0 72928-81-5
Hydrogen-[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{32}H_{22}CrN_{10}O_8.H$

277-092-6 72928-82-6
Hydrogenbis[1-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{34}H_{22}CrN_6O_8.H$

277-093-1 72928-83-7
Hydrogen-[1-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{33}H_{20}CrN_6O_8.H$

277-094-7 72928-84-8
Hydrogen-[1-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{33}H_{20}CrN_6O_8.H$

277-095-2 72928-85-9
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{34}H_{26}CrN_{10}O_8.H$

277-096-8 72928-86-0
Hydrogenbis[3-[4-[[2-hydroxy-5-isobutyl-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonamidato(2-)]chromat(1-) $C_{42}H_{44}CrN_{12}O_{12}S_2.E$

277-097-3 72928-87-1
Chromat(1-), [2,4-Dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[4-[[5-(2,2-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)]-, Hydrogen $C_{38}H_{35}CrN_{11}O_{10}S.H$

277-098-9 72928-89-3
Trihydrogenbis[6-hydroxy-5-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-2-sulfonato(3-)]chromat(3-)
$C_{32}H_{16}CrN_6O_{14}S_2.3H$

277-099-4 72928-91-7
Hydrogenbis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-)
$C_{32}H_{28}CoN_8O_{10}S_2.H$

277-100-8 72928-02-3
2,2,2-Trichlor-1-phenylethylisobutyrat $C_{12}H_{13}Cl_3C_2$

277-101-3 72931-04-5
3-(Diethylamino)-7-methylspiro[11*H*-[1]benzothieno[3,2-*b*][1]benzopyran-11,1'(3'*H*)-isobenzofuran]-3'-on $C_{27}H_{23}NO_3S$

277-102-9 72932-56-0
Trihydrogenbis[5-[[[4-hydroxy-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]sulfonyl]amino]naphthalin-2-sulfonato(3-)]cobaltat(3-) $C_{52}H_{38}CoN_8O_{16}S_4.3H$

277-103-4 72934-16-8
1,1-Diethoxytridecan $C_{17}H_{36}O_2$

277-105-5 72934-37-3
1-(*p*-Chlorphenyl)cyclopropancarbonsäure $C_{10}H_9ClO_2$

277-106-0 72939-51-6
4,4'-Bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulfonsäure, Verbindung mit 4,4'-Carbonimidoylbis[*N*,*N*-dimethylphenylamin] (1:2)
$C_{32}H_{26}N_8O_8S_2.2C_{17}H_{21}N_3$

277-107-6 72939-53-8
2-(2-Hydroxy-2-methylpropyliden)cyclohex-3-en-1-carbaldehyd $C_{11}H_{15}O_2$

277-108-1 72939-54-9
Dinatriumdihydrogen-4,4'-bis[[5-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo][1,1'-biphenyl]-3,3'-dicarboxylat
$C_{58}H_{42}N_{12}O_{18}S_4.2Na$

277-109-7 72939-55-0
Tetranatrium-[μ-[[7,7'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[8-hydroxynaphthalin-1,6-disulfonato]](8-)]]dicuprat(4-) $C_{32}H_{14}Cu_2N_4O_{16}S_4.4Na$

277-110-2 72939-58-3
Dinatriumhydrogen-[3-[[2-amino-5-hydroxy-6-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-7-sulfo-1-naphthyl]azo]-5-sulfosalicylato(6-)]chromat(3-) $C_{23}H_{10}CrN_6O_{16}S_3.H.2Na$

277-111-8 72939-63-0
Allylnon-2-inoat $C_{12}H_{18}O_2$

277-112-3 72939-66-3
2-Aminoethanol, Verbindung mit 1-Hydroxy-1*H*-benzotriazol (1:1) $C_6H_5N_3O.C_2H_7NO$

277-113-9 **72939-67-4**
6-Amino-5-[(2-chlor-4-nitrophenyl)azo]-2-[[3-(4-hydroxybutoxy)propyl]amino]-4-methylnicotinonitril $C_{20}H_{24}ClN_7O_4$

277-114-4 **72939-69-6**
[3*S*-(3*α*,4*Aß*,21*ß*]-21-Carboxy-14-ethyl-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionsäure $C_{34}H_{34}N_4O_5$

277-116-5 **72939-70-9**
[3S(*α*4*Aß*,21*ß*)-21-Carboxy-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionsäure $C_{34}H_{32}N_4O_6$

277-117-0 **72943-20-5**
3-Anilinopropansulfonsäure $C_9H_{13}NO_3S$

277-118-6 **72952-09-1**
Thiocyansäure, Verbindung mit 1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decan (1:1) $C_6H_{12}N_4.CHNS$

277-119-1 **72953-48-1**
2-Chlor-4-[(2-methyl-1*H*-indol-3-yl)azo]benzonitril $C_{16}H_{11}ClN_4$

277-120-7 **72953-51-6**
1-Amino-2-[2-(dibromphenoxy)ethoxy]-4-hydroxyanthrachinon $C_{22}H_{15}Br_2NO_5$

277-121-2 **72953-52-7**
1-Amino-2-[2-(bromphenoxy)ethoxy]-4-hydroxyanthrachinon $C_{22}H_{16}BrNO_5$

277-122-8 **72953-54-9**
Trihydrogen-[29*H*,31*H*-phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-), Verbindung mit *N*,*N*'-Diphenylguanidin (1:3) $C_{32}H_{13}CuN_8O_9S_3.3C_{13}H_{13}N_3.3H$

277-123-3 **72953-55-0**
Dikalium-[3*S*-(3*α*,4*ß*,21*ß*)]-[21-carboxy-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionato(4-)-N^{23},N^{21},N^{25},N^{26}]cuprat(2-) $C_{34}H_{28}CuN_4O_6.2K$

277-124-9 **72955-42-1**
Diisobutyl-(4-methoxybenzyliden)malonat $C_{18}H_{26}O_5$

277-125-4 **72957-37-0**
N^2-(*N*-Glycyl-L-histidyl)-L-lysinmonoacetat $C_{14}H_{21}N_6O_4.C_2H_4O_2$

277-127-5 **72957-42-7**
5'-Adenylsäure, Monoanhydrid mit Imidodiphosphorsäure, Tetralithiumsalz $C_{10}H_{17}N_6O_{12}P_3.4Li$

277-128-0 **72964-78-4**
1-[Bis(2,4-dinitrophenyl)methyl]-4-*tert*-butylpyridiniumchlorid $C_{22}H_{20}N_5O_8.Cl$

277-129-6 **72968-23-1**
Kupfer, [[[[3-[(2,5,6-Trichlor-4-pyrimidinyl)amino]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonylsulfoderivate, Natriumsalze

277-130-1 **72968-24-2**
Cuprat(4-), [7-[[5-Chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-4-hydroxy-3-[(2-hydroxy-4,7-disulfo-1-naphthalenyl)azo]-1,5-naphthalendisulfonato(6-)]-, Kaliumnatrium

277-131-7 **72968-25-3**
4,6,10-Dodecatrien-3-on, 7,11-Dimethyl-, Cyclisierungsprodukte mit 3,6,10-Trimethyl-3,5,9-undecatrien-2-on, Nebenprodukte aus

277-132-2 **72968-27-5**
1-Hexanol, 2-Ethyl-, Herstellung von, Nebenprodukte aus, Kopfdestillate
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem 2-Ethyl-1-hexanolherstellungsverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_8 und siedet im Bereich von etwa 120°C bis 184°C.

277-133-8 **72968-29-7**
1,6-Octadien, 7-Methyl-3-methylen-, Säure-hydratisiert, Citronellol-Fraktionen, Destillationsrückstände
Rückstand aus der Destillation der Citronellolprodukte, erhalten durch Säure-Hydratisierung von Myrcen.

277-134-3 **72968-30-0**
6-Octen-1-ol, 3,7-Dimethyl-, Säure-hydratisiert, dehydriert, Hydroxycitronellal-Fraktionen, Destillationsrückstände
Rückstand aus der Destillation der Hydroxycitronellalprodukte aus der Säure-Hydratisierung und Dehydrierung von Citronellol.

277-135-9 **72968-34-4**
Zirkon, Cadmiumgelb

277-136-4 **72968-36-6**
Amide, C_{2-22}-, *N*,*N*-Bis(hydroxyethyl)-

277-138-5 **72968-38-8**
Carbonsäuren, C_{7-13}-, Perfluor-, Ammoniumsalze

277-139-0 **72968-42-4**
Enzian, *Gentiana lutea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gentiana lutea, Gentianaceae.*

277-140-6 **72968-43-5**
Milch, Fett-, hydrolysiert

277-141-1 **72968-44-6**
Naphthensäuren, Reaktionsprodukte mit Ethanolamin und Natriumhydroxid

277-142-7 **72968-47-9**
Passionsblume, *Passiflora incarnata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Passiflora incarnata, Passifloraceae.*

277-143-2 **72968-50-4**
Orange, sauer, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus aurantium, Rutaceae.*

277-144-8 **72968-68-4**
4-Chlor-2-[[4-[(2-hydroxyethyl)amino]-*o*-tolyl]azo]benzonitril $C_{16}H_{15}ClN_4O$

277-145-3 **72968-69-5**
Hexyl-2-(ethylidenamino)benzoat $C_{15}H_{21}NO_2$

277-146-9 **72968-71-9**
Methyl-4-cyan-5-[[5-cyan-2,6-bis[(3-methoxypropyl)amino]-4-methyl-3-pyridyl]azo]-3-methyl-2-thenoat $C_{23}H_{29}N_7O_4S$

277-147-4 **72968-72-0**
Natrium-4-[4-[[3-[(ethylanilino)sulfonyl]-4-methylphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{25}H_{25}N_5O_6S_2.Na$

277-149-5 **72968-73-1**
Natrium-1-amino-4-[(2,6-diethyl-4-methylphenyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{25}H_{21}N_2O_5S.Na$

277-150-0 **72968-74-2**
Natrium-*m*-[[[4-(benzothiazol-2-ylazo)-*m*-tolyl]ethylamino]methyl]benzolsulfonat $C_{23}H_{22}N_4O_3S_2.Na$

277-151-6 **72968-75-3**
Natrium-2-[[[2,5-dichlor-4-[(2-phenyl-1*H*-indol-3-yl)azo]phenyl]sulfonyl]amino]ethansulfonat $C_{22}H_{18}Cl_2N_4O_5S_2.Na$

277-152-1 **72968-77-5**
Hydrogen-9-[(2-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfonatobenzo[*a*]phenazinium, Natriumsalz $C_{35}H_{26}N_4O_7S_2.Na$

277-153-7 **72968-78-6**
Methyl-7-[4-[(2-cyan-4-nitrophenyl)azo]-3-oxo-*m*-tolyl-2,4,10-trioxa-7-azaundecan-11-oat $C_{22}H_{23}N_5O_8$

277-154-2 **72968-80-0**
Dinatrium-5-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo]-8-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]naphthalin-2-sulfonat $C_{35}H_{26}N_6O_{11}S_3.2Na$

277-155-8 **72968-81-1**
Dinatrium-8-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo]-5-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]naphthalin-1-sulfonat $C_{35}H_{26}N_6O_{11}S_3.2Na$

277-156-3 **72968-82-2**
N-[2-[(2,6-Dicyan-*p*-tolyl)azo]-5-(dipropylamino)phenyl]methansulfonamid $C_{22}H_{26}N_6O_2S$

277-157-9 **72970-75-3**
2-[2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{28}H_{31}N_2O.C_2H_3O_2$

277-158-4 **72972-37-3**
1,8-Diamino-4-chlor-5-hydroxyanthrachinon $C_{14}H_9ClN_2O_3$

277-160-5 **72983-68-7**
2-Methyl-5-(1-methylvinyl)-2-cyclohexen-1-acetaldehyd $C_{12}H_{18}O$

277-161-0 **72983-69-8**
4-Propylcyclohexyl-[*trans*(*trans*)]-4-(4-propylcyclohexyl)benzoat $C_{25}H_{38}O_2$

277-162-6 **72983-70-1**
trans-4-Propylcyclohexyl-*trans*-*p*-(4-pentylcyclohexyl)benzoat $C_{27}H_{42}O_2$

277-163-1 **72984-30-6**
Trikalium-(2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphin-2-propionato(5-)-N^{21},N^{22},N^{23},N^{24}]cuprat(3-) $C_{34}H_{31}CuN_4O_6.3K$

277-164-7 **72984-31-7**
Trikalium-(2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphin-2-propionato(5-)-N^{21},N^{22},N^{23},N^{24}]cuprat(3-) $C_{34}H_{29}CuN_4O_7.3K$

277-165-2 **72984-32-8**
Dikalium-[3*S*-(3*α*,4*β*,21*β*)]-[21-carboxy-14-ethyl-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionato(4-)-N^{23},N^{24},N^{25},N^{26}]cuprat(2-) $C_{34}H_{30}CuN_4O_5.2K$

277-166-8 **72984-33-9**
Dinatrium-[3*S*(3*α*,4*β*,21*β*)]-21-carboxy-14-ethyl-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionat $C_{34}H_{34}N_4O_5.2Na$

277-167-3 **72984-34-0**
Dinatrium-[3*S*-(3*α*,4*β*,21*β*)]-21-carboxy-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionat $C_{34}H_{32}N_4O_6.2Na$

277-168-9 **72984-35-1**
Dikalium-[3*S*-(3*α*,4*β*,21*β*)]-21-carboxy-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionat $C_{34}H_{32}N_4O_6.2K$

277-169-4 **72984-36-2**
Trinatrium-(2*S*-*trans*)-18-carboxylato-20-(carboxylatomethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphin-2-propionat $C_{34}H_{36}N_4O_6.3Na$

277-171-5 **72984-37-3**
Trikalium-(2*S*-*trans*)-18-carboxylato-20-(carboxylatomethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphin-2-propionat $C_{34}H_{36}N_4O_6.3K$

277-172-0 **72984-92-0**
1,3,3-Trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indoliumchlorid $C_{25}H_{26}N_5.Cl$

277-173-6 **72986-37-9**
Harzsäuren und Kolophoniumsäuren, Zinnsalze

277-174-1 **72986-45-9**
[*N*,*N*',*N*'',*N*'''-Tetrakis[4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)phenyl]-29*H*,31*H*-phthalocyanintetrasulfonamidato(2-)-*N*29,*N*30,*N*31,*N*32]nickel $C_{72}H_{52}N_{20}NiO_{12}S_4$

277-175-7 **72986-46-0**
2,2'-Oxydipropan-2-ol $C_6H_{14}O_3$

277-176-2 **72986-60-8**
Dinatrium-5-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]-8-[[4-[(phenylsulfonyl)oxy]phenyl]azo]naphthalin-2-sulfonat $C_{34}H_{24}N_6O_{11}S_3.2Na$

277-177-8 **72986-61-9**
Dinatrium-8-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]-5-[[4-[(phenylsulfonyl)oxy]phenyl]azo]naphthalin-2-sulfonat $C_{34}H_{24}N_6O_{11}S_3.2Na$

277-178-3 **72987-08-7**
Dihydrogen-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{36}H_{19}CrN_6O_{12}S.2H$

277-179-9 **72987-16-7**
2-[[4-[[4-[(4-Amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthryl)amino]cyclohexyl]amino]-6-fluor-1,3,5-triazin-2-yl]amino]benzol-1,4-disulfonsäure, Kaliumnatriumsalz $C_{29}H_{26}FN_7O_{12}S_3.xK.xNa$

277-180-4 **72987-21-4**
Pentanatrium-4-hydroxy-5-[[4-[[[[5-hydroxy-7-sulfonato-6-[[2-sulfonato-4-[(4-sulfonatophenyl)azo]phenyl]azo]-2-naphthyl]amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]naphthalin-2,7-disulfonat $C_{41}H_{32}N_8O_{19}S_5.5Na$

277-182-5 **72987-33-8**
2-Methyl-6-benzoxazol-1-ylphenylketon $C_{15}H_{11}NO_2$

277-183-0 **72987-36-1**
6,6'-(1-Ethylethylen)bis(1,3,5-triazin-2,4-diamin) $C_{10}H_{16}N_{10}$

277-184-6 **72987-42-9**
2,2'-[3-Methyl-4-(5-nitrothiazol-2-ylazo)phenyliminc]bisethanol $C_{14}H_{17}N_5O_4S$

277-185-1 **72987-46-3**
4-[[1-Hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]benzoesäure $C_{34}H_{24}N_6O_{11}S_2$

277-186-7 **72987-56-5**
2-(6,10,10-Trimethylbicyclo[7.2.0]undeca-2,5-dien-2-yl)ethylacetat $C_{18}H_{28}O_2$

277-187-2 **72987-57-6**
Isopropyl-3-(2-furyl)acrylat $C_{10}H_{12}O_3$

277-188-8 **72987-58-7**
6-(1-Methylvinyl)-8-oxabicyclo[3.2.1]octan $C_{10}H_{16}O$

277-189-3 **72987-59-8**
2-(4-Methylphenoxy)-1-(2-phenylethoxy)ethanol $C_{17}H_{20}C_3$

277-190-9 **72987-60-1**
4-Cyclopentyl-2-methylcyclohexan-1-ol $C_{12}H_{22}O$

277-191-4 **72987-62-3**
2-Ethyl-3-(methylthio)pyrazin $C_7H_{10}N_2S$

277-193-5 **72996-78-2**
Methyl-4-[(propionyl)phenylamino]piperidin-4-carboxylat $C_{16}H_{22}N_2O_3$

277-194-0 **72998-56-2**
1-Ethyl-2-[3-(3-ethyl-3*H*-benzoxazol-2-yliden)prop-1-enyl]chinoliniumiodid $C_{23}H_{23}N_2O.I$

277-195-6 **72999-33-8**
3-Hydroxy-7-[[(*o*-tolyl)amino]sulfonyl]-*N*-(*o*-tolyl)naphthalin-2-carboxamid $C_{25}H_{22}N_2O_4S$

277-196-1 **73000-93-0**
Chlor(1,1-dimethylethyl)methyl(pentafluorphenyl)silan $C_{11}H_{12}ClF_5Si$

277-197-7 **73003-33-5**
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonato(3-)]-, Dihydrogen $C_{36}H_{24}CrN_9O_9S.2H$

277-198-2 **73003-40-4**
1,2,3,3a,4,5,6,7(oder 1,2,3,4,5,6,7,8)-Octahydro-*α*,*α*,3,8-tetramethylazulen-5-methanol $C_{15}H_{26}O$

277-199-8 **73003-34-2**
Methyl-7-[4-[(2,6-dichlor-4-nitrophenyl)azo]-3-oxo-*m*-tolyl]-2,4,10-trioxa-7-azaundecan-11-oat $C_{21}H_{22}Cl_2N_4C_8$

277-200-1 **73003-36-4**
3-[[9,10-Dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]amino]propyl]trimethylammoniumchlorid $C_{21}H_{26}N_3O_2.Cl$

277-201-7 **73003-73-3**
Tridecylhydrogensulfat, Verbindung mit 2-Aminoethanol (1:1) $C_{13}H_{28}O_4S.C_2H_7NO$

277-202-2 **73003-74-4**
2-(Ethylthio)-3-(2-methylpropyl)pyrazin $C_{10}H_{16}N_2S$

277-203-8 **73003-77-7**
1-(1-Ethoxyethoxy)-3,7-dimethylocta-2,6-dien $C_{14}H_{26}O_2$

277-204-3 **73003-79-9**
Propyl-3,4,5-tris[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulfonyl]oxy]benzoat $C_{40}H_{24}N_6O_{14}S_3$

277-205-9 **73003-30-2**
2,2-Dibrommalonamid $C_3H_4Br_2N_2O_2$

277-206-4 **73003-31-3**
Ethyl-3,4,5-tris[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulfonyl]oxy]benzoat $C_{39}H_{22}N_6O_{14}S_3$

277-208-5 **73003-33-5**
Tetraphenylarsoniumchlorid, Verbindung mit Hydrochlorsäure (1:1) $C_{24}H_{20}As.ClH.Cl$

277-209-0 **73003-34-6**
4-Hydroxy-7-[[[(5-hydroxy-7-sulfo-2-naphthyl)amino]carbonyl]amino]-3-[(2-methyl-4-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{28}H_{22}N_4O_{12}S_3$

277-210-6 **73003-35-7**
4-Hydroxy-7-[[[(5-hydroxy-7-sulfo-2-naphthyl)amino]carbonyl]amino]-3-[(2-methyl-4-sulfophenyl)azo]naphthalin-2-sulfonsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:3) $C_{28}H_{22}N_4O_{12}S_3.3C_4H_{11}NO_2$

277-211-1 **73003-38-0**
Methanaminium, *N*-[4-[(2-Chlorphenyl)[4-(dimethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Salz mit 4,4'-Bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulfonsäure (2:1) $C_{32}H_{24}N_8O_8S_2.2C_{23}H_{24}ClN_2$

277-212-7 **73003-90-4**
3*a*,4,5,7*a*-Tetrahydro-7-methyl-5-(tetrahydro-2,5-dioxofuran-3-yl)isobenzofuran-1,3-dion $C_{13}H_{12}O_6$

277-213-2 **73003-91-5**
[3*S*-(3*α*,5*α*,8*α*)]-1-Methyl-1-(1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)ethylbutyrat $C_{19}H_{32}O_2$

277-214-8 73003-98-2
Dihydrogen-[2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzol-1-sulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{32}H_{17}CrN_6O_{11}S.2H$

277-215-3 73008-55-6
Zinktetramethylbis(phosphat) $C_2H_7O_4P.^1/_2Zn$

277-216-9 73013-77-1
2-[[4-[(2-Cyanethyl)(2-phenoxyethyl)amino]phenyl]azo]-5-nitrobenzonitril $C_{24}H_{20}N_6O_3$

277-217-4 73018-30-1
Hexandisäure, Ester mit 2-Ethyl-2-(hydroxymethyl)-1,3-propandiol

277-219-5 73018-39-0
Essigsäure, Reaktionsprodukte mit Isopren

277-220-0 73018-40-3
Benzolamin, Reaktionsprodukte mit Dodecylnitrobenzol und Nitrobenzol, Salzsäure-Eisen-katalysiert

277-221-6 73018-42-5
Kupfer, [29*H*,31*H*-Phthalocyanintetrasulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]-,*N*-Dodecylderivate

277-222-1 73018-43-6
Kupfer, [29*H*,31*H*-Phthalocyanintetrasulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]-,*N*-(2-Ethylhexyl und 3-Methoxypropyl)derivate

277-223-7 73018-44-7
Cuprat(3-), [3-[(5-Chlor-2-hydroxy-4-sulfophenyl)azo]-6-[[(2,3-dichlor-6-chinoxalinyl)carbonyl]amino]-4-hydroxy-2,7-naphthalendisulfonato(5-)]-, Kaliumnatrium

277-224-2 73018-47-0
Cuprat(4-), [3-[[8-[[5-Chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4-hydroxy-1,5-naphthalendisulfonato(6-)]-, Kaliumnatrium

277-225-8 73018-51-6
1,6-Octadien-3-ol, 3,7-Dimethyl-, Säure-isomerisiert
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Säure-Isomerisierung von Linalool. Besteht in erster Linie aus Monoterpenen, Terpenalkoholen und mit Sauerstoff behandelten cyclischen Verbindungen.

277-226-3 73018-84-5
Dihydrogennatriumbis[2-[[[4-hydroxy-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]sulfonyl]amino]benzoato(3-)]cobaltat(3-) $C_{46}H_{34}CoN_8O_{14}S_2.2H.Na$

277-227-9 73018-85-6
Hydrogenbis[4-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-*N*-methylbenzol-1-sulfonamidato(2-)]chromat(1-) $C_{34}H_{28}Cl_2CrN_{10}O_8S_2.H$

277-228-4 73018-86-7
Hydrogenbis[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzol-1-sulfonamidato(2-)]chromat(1-) $C_{34}H_{28}Cl_2CrN_{10}O_8S_2.H$

277-230-5 73019-04-2
1,3,3-Trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indoliummethylsulfat $C_{25}H_{26}N_5.CH_3O_4S$

277-231-0 73019-05-3
Ammoniumnatrium-5-[[4-[[[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]phenyl]amino]carbonyl]amino]phenyl]azo]salicylat $C_{34}H_{24}N_6O_9S.xH_3N.xNa$

277-232-6 73019-09-7
1,3,3-Trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indoliummethylsulfat $C_{20}H_{24}N_3.CH_3O_4S$

277-233-1 73019-12-2
4-[4-(Acetylamino)anilino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure, Verbindung mit Morpholin-4-ethanol (1:1) $C_{22}H_{17}N_3O_6S.C_6H_{13}NO_2$

277-234-7 73019-14-4
(*E*)-3,7-Dimethylocta-2,6-dienyl-2-ethylbutyrat $C_{16}H_{28}O_2$

277-235-2 73019-17-7
N,*N*'-Naphthalin-1,5-diylbis[*N*',*N*'-dimethylharnstoff] $C_{16}H_{20}N_4O_2$

277-236-8 73019-21-3
1-[3-Methyl-2-(3-methyl-2-butenyl)-3-cyclohexen-1-yl]ethan-1-on $C_{14}H_{22}O$

277-237-3 73019-23-5
N,*N*'-[(Methylimino)diethylen]bis[dibenzylmethylammonium]dimethylbis(sulfat) $C_{35}H_{45}N_3.2CH_3O_4S$

277-238-9 73019-24-6
N-[5-[(3-Chlorallyl)2-cyanethyl)amino]-2-[(4-cyan-3-methylisothiazol-5-yl)azo]phenyl]acetamid $C_{19}H_{18}ClN_7OS$

277-239-4 73022-42-1
(*Z*)-4-Decendial $C_{10}H_{16}O_2$

277-241-5 73033-58-6
5-Chlor-2-nitrobenzylalkohol $C_7H_6ClNO_3$

277-242-0 73037-34-0
Dinatriumoxybis[methylbenzolsulfonat] $C_{14}H_{14}O_7S_2.2Na$

277-243-6 73037-35-1
Octahydro-4,7-methano-1*H*-indencarbonitril $C_{11}H_{15}N$

277-244-1 73038-36-5
N,*N*'-[[Benzylimino]diethylen]bis[dibenzylmethylammonium]dimethylbis(sulfat) $C_{41}H_{49}N_3.2CH_3O_4S$

277-245-7 73039-13-1
Olean-12-en-28-olsäure, 3-(β-D-Glucopyranosyloxy)-16-hydroxy-, *O*-6-Deoxy-α-L-mannopyranosyl-(1→3)-*O*-β-D-xylopyranosyl-(1→4)-*O*-6-deoxy-α-L-mannopyranosyl-(1→2)-α-D-xylopyranosylester, (3β,16α)- $C_{58}H_{94}O_{25}$

277-246-2 73040-03-6
Ethyl-6-methyl-1-oxaspiro[2.5]octan-2-carboxylat $C_{11}H_{18}O_3$

277-247-8 73043-94-4
Buttersäure, Verbindung mit Triethylamin (1:1) $C_6H_{15}N.C_4H_8O_2$

277-248-3 73049-38-4
Amine, Kolophonium-, Verbindungen mit 6'-(Diethylamino)-3'-hydroxy-3-oxo-spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-carbonsäure und Natriumbis[2-hydroxybenzoato(2-)-O^1,O^2]chromat(1-)

277-249-9 73049-40-8
Epoxide, C_{24-48}-Alkyl-

277-250-4 73049-47-5
Naphthensäuren, Reaktionsprodukte mit Diethylentriamin, Benzylchlorid-quaternisiert

277-252-5 73049-48-6
Naphthensäuren, Reaktionsprodukte mit Triethylentetramin, Benzylchlorid-quaternisiert

277-253-0 73049-58-8
Lebertran, Ethylester

277-254-6 73049-65-7
Marshmallow (*Althaea officinalis*), Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Althaea officinalis, Malvaceae*.

277-255-1 73049-74-8
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-18}-alkyldimethyl-, Thiocyanate

277-256-7 73049-77-1
Ribonucleinsäuren, Hefe-

277-257-2 73049-92-0
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-,Sulfo[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonylderivate

277-258-8 73049-97-5
Glycin, *N*-Methyl-, *N*-C_{10-18}-Fett-acylderivate, Verbindungen mit 2-(Methylamino)ethansulfonsäuremononatriumsalz

277-259-3 73049-98-6
Glycin, *N*-Methyl-, *N*-C_{10-18}-Fett-acylderivate, Verbindungen mit Triethanolamin

277-260-9 73050-02-9
Phosphonsäure, [2-(Diethoxymethylsilyl)ethyl]-, Diethylester, Reaktionsprodukte mit Titantetrachlorid

277-261-4 73056-39-0
Tribrom(2-bromethyl)benzol $C_8H_6Br_4$

277-263-5 73062-48-3
Polysulfide, Dimethyl-

277-264-0 73067-73-9
N,*N*'-[1-[[[3-(Dimethylamino)propyl]amino]carbonyl]-1,5-pentandiyl]bisoctanamid $C_{27}H_{54}N_4O_3$

277-265-6 73067-74-0
N,*N*'-[1-[[[3-(Dimethylamino)propyl]amino]carbonyl]pentan-1,5-diyl]bis(octanamid)monohydrochlorid $C_{27}H_{54}N_4O_3.ClH$

277-266-1 73067-75-1
N,*N*'-[1-[[[3-(Dimethylamino)propyl]amino]carbonyl]pentan-1,5-diyl]bis(dodecanamid) $C_{35}H_{70}N_4O_3$

277-267-7 73067-76-2
N,*N*'-[1-[[[3-(Dimethylamino)propyl]amino]carbonyl]pentan-1,5-diyl]bismyristamid $C_{39}H_{78}N_4O_3$

277-268-2 **73067-77-3**
N,N'-[1-[[[3-(Dimethylamino)propyl]amino]carbonyl]pentan-1,5-diyl]distearamid $C_{47}H_{94}N_4O_3$

277-269-8 **73067-87-5**
(*S*)-*N,N'*-Bis[3-(dimethylamino)propyl]-2-[(1-oxododecyl)amino]glutaramid $C_{27}H_{55}N_5O_3$

277-270-3 **73070-31-2**
Polyphosphorsäuren, Methylester, Ammoniumsalze, Reaktionsprodukte mit Cyanoguanidin und Formaldehyd

277-271-9 **73070-32-3**
Naphthalensulfonsäuren, verzweigte und lineare Butylderivate, Ammoniumsalze

277-272-4 **73070-37-8**
Cuprat(4-), [μ-[[3,3'-[(3,3'-Dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-2,7-naphthalendisulfonato]](8-)]]di-, Diethanolaminnatriumsalze

277-274-5 **73070-48-1**
Phosphorsäure, 2-Ethylhexylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

277-275-0 **73070-49-2**
Phosphorsäure, Isooctylester, Verbindung mit 2,2',2''-Nitrilotris[ethanol] $C_8H_{15}NO_3.xW_{99}$

277-276-6 **73072-14-7**
N,N'-[1-[[[3-(Dimethylamino)propyl]amino]carbonyl]pentan-1,5-diyl]bishexadecan-1-amid $C_{43}H_{86}N_4O_3$

277-277-1 **73075-42-0**
1-Methyl-2-[2-[(1-methylnaphtho[1,2-*d*]thiazol-2(1*H*)-yliden)methyl]-1-butenyl]naphtho[1,2-*d*]thiazoliumbromid $C_{29}H_{25}N_2S_2.Br$

277-278-7 **73077-91-5**
Allyl-6-hydroxyhexanoat $C_9H_{16}O_3$

277-279-2 **73086-01-8**
(*S*)-Nicotincitrat . $C_{10}H_{14}N_2.xC_6H_8O_7$

277-280-8 **73086-97-2**
(*S*)-1-Carboxy-3-phenylpropoxyammoniumbromid $C_9H_{11}NO_3.BrH$

277-281-3 **73094-38-9**
(+)-1-[2-[(4-Chlorphenyl)methoxy]-2-(2,4-dichlorphenyl)ethyl]-1*H*-imidazoliumnitrat $C_{18}H_{15}Cl_3N_2O.HNO_3$

277-282-9 **73094-40-3**
(-)-1-[2-[(4-Chlorphenyl)methoxy]-2-(2,4-dichlorphenyl)ethyl]-1*H*-imidazoliumnitrat $C_{18}H_{15}Cl_3N_2O.HNO_3$

277-283-4 **73097-95-7**
N-[5-[[4-Chlor-6-[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-1,3,5-triazin-2-yl]amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamid $C_{35}H_{21}ClN_6O_5$

277-285-5 **73110-92-6**
6-Chlor-2-(4-chlorphenyl)-2*H*-1-benzopyran $C_{15}H_{10}Cl_2O$

277-286-0 **73138-28-0**
Bentonit, Verbindung mit Dimethyldioctadecylammoniumchlorid

277-287-6 **73138-37-1**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Verbindungen mit Ethanolamin

277-288-1 **73138-39-3**
Fettsäuren, Kokos-, Ester mit 1,3-Butandiol

277-289-7 **73138-43-9**
Fettsäuren, Montanwachs-, Verbindungen mit Triethanolamin

277-290-2 **73138-44-0**
Fettsäuren, Montanwachs-, 1-Methyl-1,3-propandiylester

277-291-8 **73138-45-1**
Fettsäuren, Montanwachs-, Ethylenester

277-292-3 **73138-47-3**
Fettsäuren, Montanwachs-, Ester mit Pentaerythritol

277-293-9 **73138-48-4**
Fettsäuren, Montanwachs-, Ester mit Trimethylolpropan

277-294-4 **73138-49-5**
Fettsäuren, Montanwachs-, Zinksalze

277-296-5 **73138-66-6**
Labdanum, Extrakt, Ethylester

277-297-0 **73138-67-7**
Schmalz, hydriert

277-298-6 **73138-79-1**
Erdnußöl, sulfatiert

277-299-1 **73138-82-6**
Harzsäuren und Kolophoniumsäuren

277-300-5 **73142-75-3**
2-Hydroxy-2-isopropylbernsteinsäure, Ammoniumsalz $C_7H_{12}O_5.xH_3N$

277-301-0 **73150-67-1**
2-Amino-α-oxothiazol-4-essigsäure $C_5H_4N_2O_3S$

277-302-6 **73151-29-8**
1-[2-(2,4-Dichlorphenyl)-2-[[4-(phenylthio)phenyl]methoxy]ethyl]-1*H*-imidazoliumnitrat $C_{24}H_{20}Cl_2N_2OS.HNO_3$

277-303-1 **73157-43-4**
Allyloct-2-inoat $C_{11}H_{16}O_2$

277-304-7 **73157-46-7**
[3-[6-Methoxy-1,3-dioxo-1*H*-benz[*de*]-2(3*H*)-isochinolyl]-2,2-dimethylpropyl]trimethylammoniummethylsulfat $C_{21}H_{27}N_2O_3.CH_3O_4S$

277-305-2 **73157-52-5**
1,2-Dihydro-6-hydroxy-5-[[4-[4-(isopropyl)benzoyl]phenyl]azo]-4-methyl-2-oxonicotinonitril $C_{23}H_{20}N_4O_3$

277-306-8 **73165-36-9**
26-(4-Isooctylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol $C_{32}H_{58}O_{10}$

277-307-3 **73167-24-5**
2-[[5-[(1-Amino-9,10-dioxo-4-anthryl)amino]-2-methoxyphenyl]sulfonyl]ethylhydrogensulfat $C_{23}H_{20}N_2O_9S_2$

277-308-9 **73179-35-8**
11,15-Dimethyl-7,10,13,16,19-pentaoxapentacosan-9,17-diol $C_{22}H_{46}O_7$

277-309-4 **73179-39-2**
p,p',p''-[Phosphinylidyntris[[5-*tert*-butyl-2-methyl-4,1-phenylen]thio]]tris[6-*tert*-butyl-*m*-kresol] $C_{66}H_{87}O_4PS_3$

277-311-5 **73180-09-3**
Fluortetradecan $C_{14}H_{29}F$

277-312-0 **73183-30-9**
1,1,3,3-Tetramethyl-6-nitroindan-5-ol $C_{13}H_{17}NO_3$

277-313-6 **73188-73-5**
Kupferbis(methylbenzolsulfonat) $C_7H_8O_3S.^1/_2Cu$

277-314-1 **73193-59-6**
Diethyl-3-oxopiperidin-1,4-dicarboxylat $C_{11}H_{17}NO_5$

277-315-7 **73195-14-9**
Ethoxybisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthrolin-6,9-dion $C_{28}H_{16}N_4O_3$

277-316-2 **73195-15-0**
Ethoxybisbenzimidazo[2,1-*b*:2',1'-*i*]benzo[*lmn*][3,8]phenanthrolin-8,17-dion $C_{28}H_{16}N_4O_3$

277-317-8 **73195-17-2**
Natrium-[6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-*N*-(2-hydroxypropyl)naphthalin-2-sulfonamidato(2-)][1-[(5-chlor-2-hydroxyphenyl)azo]naphthalin-2-olato(2-)]cobaltat(1-) $C_{35}H_{26}ClCoN_7O_8S.Na$

277-318-3 **73201-25-9**
Ristomycin A Aglykon $C_{60}H_{51}N_7O_{19}$

277-319-9 **73210-73-8**
Bis[*N*-[2-[[2-hydroxy-3-(4-hydroxyphenoxy)propyl]amino]ethyl]morpholin-4-carboxamid]fumarat $C_{16}H_{25}N_3O_5.^1/_2C_4H_4O_4$

277-320-4 **73215-58-0**
Hydrogen[4-[[4-(diethylamino)phenyl][4-[ethyl(sulfonatobenzyl)amino]-*o*-tolyl]methylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)(sulfonatobenzyl)ammonium $C_{43}H_{49}N_3O_6S_2$

277-322-5 **73227-52-2**
Praseodymtri(2-ethylhexanoat) $C_8H_{16}O_2.^1/_3Pr$

277-323-0 **73232-47-0**
(5α)-4,5-Epoxy-3,14-dihydroxy-17-(2-propinyl)morphinan-6-on $C_{19}H_{19}NO_4$

277-324-6 **73239-87-9**
Bis[(±)-5,6,6*a*,7-tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de,g*]chinolin]triphosphat $C_{21}H_{25}NO_4.^3/_2H_3C_4P$

277-325-1 **73240-13-8**
1-Methylpropan-1,3-diyldisalicylat $C_{18}H_{18}O_6$

277-326-7 **73246-85-2**
Dodecyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannaicosanoat $C_{44}H_{88}O_4S_2Sn$

277-327-2 **73246-98-7**
Ameisensäure, Chrom(3+)salz, basisch

277-328-8 **73250-68-7**
2-(Benzothiazol-2-yloxy)-*N*-methyl-*N*-phenylacetamid $C_{16}H_{14}N_2O_2S$

277-329-3 **73251-32-8**
2-(Methylphenylamino)-2-oxoethylacetat $C_{11}H_{13}NO_3$

277-330-9 **73253-44-8**
1,3-Bis[2-[(2-aminobenzoyl)oxy]ethyl]-5,5-dimethylimidazolidin-2,4-dion $C_{23}H_{23}N_4O_6$

277-331-4 **73257-73-5**
3,3,3-Trichlor-2,2-dihydroxypropionsäure $C_3H_3Cl_3O_4$

277-333-5 **73263-36-2**
3-Dodecyldihydrofuran-2(3*H*)-on $C_{16}H_{30}O_2$

277-334-0 **73263-39-5**
Natrium-2,3-dihydro-2-methyl-6-(methylamino)-1,3-dioxo-1*H*-benz[*de*]isochinolin-5-sulfonat $C_{14}H_{12}N_2O_5S.Na$

277-335-6 **73263-40-8**
Strontiumbis[2-chloro-5-[(2-hydroxy-1-naphthyl)azo]toluol-4-sulfonat] $C_{17}H_{13}ClN_2O_4S.^1/_2Sr$

277-336-1 **73264-50-3**
N-[5-(Diethylamino)-2-[(5-nitro-2-thiazolyl)azo]phenyl]acetamid $C_{15}H_{18}N_6O_3S$

277-337-7 **73270-47-0**
5-Ethyl-L-2-aminoglutarathydrochlorid $C_7H_{13}NO_4.ClH$

277-338-2 **73275-56-6**
Natrium-[2-[[4,5-dihydro-3-methyl-5-oxo-1-(*m*-tolyl)-1*H*-pyrazol-4-yl]azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-) $C_{35}H_{26}CrN_8O_6.Na$

277-339-8 **73275-57-7**
Natriumbis[*o*-[(3-methyl-5-oxo-1-*m*-tolyl-2-pyrazolin-4-yl)azo]benzoato(2-)]chromat(1-) $C_{36}H_{28}CrN_8O_6.Na$

277-340-3 **73275-65-7**
Ethyl-5-[5-acetamido-2-methoxy-4-[(5-nitrothiazol-2-yl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-azadodecanoat $C_{22}H_{28}N_6O_{10}S$

277-341-9 **73275-66-8**
Ethyl-5-[3-acetamido-4-[(5-nitrothiazol-2-yl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-azadodecanoat $C_{21}H_{26}N_6O_9S$

277-342-4 **73276-70-7**
N-Ethylcarbazol-3-carbaldehyddiphenylhydrazon $C_{27}H_{23}N_3$

277-344-5 **73280-79-2**
4-[(5-Cyan-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]benzol-1,3-disulfonsäure $C_{15}H_{14}N_4O_8S_2$

277-345-0 **73281-07-9**
Dinatrium-5-[(2-hydroxy-5-methylphenyl)azo]-2-[2-(4-nitro-2-sulfonatophenyl)vinyl]benzolsulfonat $C_{21}H_{17}N_3O_9S_2.2Na$

277-346-6 **73287-39-5**
Hydrogen-[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{32}H_{20}ClCrN_7O_6.H$

277-347-1 **73287-47-5**
Trinatrium-[μ-[3-[[4'-[[6-anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-1,5-disulfonato(7-)]]dicuprat(3-) $C_{35}H_{20}Cu_2N_5O_{13}S_3.3Na$

277-348-7 **73287-48-6**
Trinatrium-[3-[[4'-[[6-anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-hydroxy-3'-methoxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-1,5-disulfonato(5-)]cuprat(3-) $C_{39}H_{24}CuN_5O_{13}S_3.3Na$

277-349-2 **73287-50-0**
Ameisensäure, Verbindung mit 3-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]-*N*-[2-(dimethylamino)ethyl]propionamid (1:1) $C_{22}H_{27}ClN_4O_3S.CH_2O_2$

277-350-8 **73287-51-1**
6-Amino 5-[[2-[(decylamino)sulfonyl]phenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{26}H_{34}N_4O_6S_2$

277-351-3 **73287-52-2**
2-[2-[(1-Oxoallyl)oxy]ethoxy]ethyl-*N*,*N*-diethyl-β-alaninat $C_{14}H_{25}NO_5$

277-352-9 **73287-53-3**
6-[(1-Oxoallyl)oxy]hexyl-*N*,*N*-diethyl-β-alaninat $C_{16}H_{29}NO_4$

277-353-4 **73287-54-4**
2,2'-[[3-Acetamido-4-[(6-brombenzothiazol-2-yl)azo]phenyl]imino]diethyldiacetat $C_{23}H_{24}BrN_5O_5S$

277-355-5 **73287-55-5**
2-(4-Brom-3-hydroxy-2-chinolyl)-*N*,*N*-diethyl-2,3-dihydro-1,3-dioxo-1*H*-inden-5-carboxamid $C_{23}H_{19}BrN_2O_4$

277-356-0 **73287-56-6**
Trinatrium-5-amino-3-[[4'-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{34}H_{28}N_6O_{13}S_3.3Na$

277-357-6 **73287-57-7**
7,9-Dichlor-6,20-dihydro-5*H*-naphtho[2,3-*c*]naphth[2',3':6,7]indolo[3,2-*a*]acridin-5,11,14,19,21-penton $C_{35}H_{14}Cl_2N_2O_5$

277-358-1 **73287-58-8**
1,2-Dimethyl-3-[(2-methyl-1*H*-indol-3-yl)azo]-1*H*-indazoliumchlorid $C_{18}H_{18}N_5.Cl$

277-359-7 **73287-63-5**
Natrium-2,5-dichlor-4-[[5-cyan-2,6-bis[(2-hydroxyethyl)amino]-4-methyl-3-pyridyl]azo]benzolsulfonat $C_{17}H_{18}Cl_2N_6O_5S.Na$

277-360-2 **73287-67-9**
4-Hydroxy-1-methyl-3-[[4-(phenylazo)phenyl]azo]-2-chinolon $C_{22}H_{17}N_5O_2$

277-361-8 **73296-86-3**
Isooctadecansäure, Ester mit Oxybis[propandiol]

277-362-3 **73296-89-6**
Schwefelsäure, Mono-C_{12-16}-alkylester, Natriumsalze

277-363-9 **73296-91-0**
Phenol, 4-[(2,4-Dinitrophenyl)amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), oxidiert

277-364-4 **73296-98-7**
Mate, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ilex paraguayensis, Aquifoliaceae*.

277-366-5 **73297-02-6**
Trinatrium-5-[[4-chlor-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulfonato-2-naphthyl)azo]naphthalin-2,7-disulfonat $C_{30}H_{22}ClN_7O_{10}S_3.3Na$

277-367-0 **73297-09-3**
Natriumbis[1-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2-olato(2-)]cobaltat(1-) $C_{32}H_{18}CoN_6O_8.Na$

277-368-6 **73297-12-8**
Natrium-bis[methyl-[8-[[5-(*N*-ethylsulfamoyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]carbamato(2-)]chromat(1-) $C_{40}H_{36}CrN_8O_{12}S_2.Na$

277-369-1 **73297-21-9**
[μ-[[3,3'-[Methylenbis[(4,6-dihydroxy-*m*-phenylen)azo]]bis[4-hydroxy-5-nitrobenzolsulfonato]](6-)]]dieisendihydrochlorid $C_{25}H_{12}Fe_2N_6O_{16}S_2.2ClH$

277-370-7 **73298-54-1**
Calmodulin (Rinderhirn)

277-371-2 **73301-95-8**
2-[4-[(4-Hydroxybiphenyl-3-yl)azo]phenoxy]ethylhydrogensulfat $C_{20}H_{18}N_2O_6S$

277-372-8 **73302-00-8**
4-(6-Methyl[2,6':2',6''-terbenzothiazol]-2''-yl)anilin $C_{28}H_{18}N_4S_3$

277-373-3 **73304-29-7**
N-[4-[2-(2,5-Dioxo-4-phenylimidazolidin-4-yl)phenoxy]butyl]-7-(β-D-galaktopyranosyloxy)-2-oxo-2*H*-1-benzopyran-3-carboxamid $C_{35}H_{35}N_3O_{12}$

277-374-9 **73309-46-3**
[4-[[4-(Diethylamino)phenyl][4-[(4-ethoxyphenyl)amino]-1-naphthyl]methylen]-2,5-cyclohexadien-1-yliden]diethylammoniumchlorid $C_{39}H_{44}N_3O.Cl$

277-375-4 **73309-47-4**
Dinatrium-4,4'-[(4,6-dihydroxy-1,3-phenylen)bis(azo)]bisnaphthalin-1-sulfonat $C_{26}H_{18}N_4O_8S_2.2Na$

277-377-5 **73309-50-9**
4-[[3-(Acetylamino)-4-methylphenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{23}H_{19}N_3O_6S$

277-378-0 **73309-51-0**
Natriumdiethyl-2-[(2-amino-8-hydroxy-6-sulfonatonaphthyl)azo]terephthalat $C_{22}H_{21}N_3O_8S.Na$

277-379-6 **73309-52-1**
2-[(2-Cyanethyl)[4-[(2-cyan-4-nitrophenyl)azo]phenyl]amino]ethylisobutyrat $C_{22}H_{22}N_6O_4$

277-380-1 **73323-17-8**
Trihydrogen-[5-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-[[[sulfamoyldisulfo-29*H*,31*H*-phthalocyaninyl]sulfonyl]amino]benzoato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-) $C_{43}H_{19}ClCuF_2N_{13}O_{12}S_4.3H$

277-381-7 **73324-01-3**
Trinatriumbis[3-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-5-chlor-2-hydroxybenzolsulfonato(3-)]cobaltat(3-)
$C_{32}H_{22}Cl_2CoN_6O_{12}S_2.3Na$

277-382-2 **73324-05-7**
Trinatriumbis[5-chlor-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzolsulfonato(3-)]chromat(3-) $C_{32}H_{20}Cl_2CrN_8O_{10}S_2.3Na$

277-383-8 **73324-06-8**
Natrium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-) $C_{33}H_{23}CrN_9O_7.Na$

277-384-3 **73324-20-6**
Calciumtetrahydrogenhexalactat $C_3H_6O_3.{}^1/_6Ca$

277-385-9 **73334-07-3**
Iopromid $C_{18}H_{24}I_3N_3O_8$

277-386-4 **73334-12-0**
Chromat(1-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]-, Natrium
$C_{32}H_{24}CrN_{10}O_8S.Na$

277-388-5 **73335-77-0**
Natrium-[2*S*-(2α,5α,6α)]-6-brom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_{10}BrNO_3S.Na$

277-389-0 **73335-78-1**
Natrium-[2*S*-(2α,5α,6β)]-6-brom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_{10}BrNO_3S.Na$

277-390-6 **73338-66-6**
Pentakalium-*N*,*N*-bis[2-[bis(2-carboxyethyl)amino]ethyl]-β-alaninat $C_{15}H_{22}N_2O_{10}.5K$

277-391-1 **73346-74-4**
D-(-)-2,2-Dimethyl-1,3-dioxolan-4,5-dimethanol $C_7H_{14}O_4$

277-392-7 **73347-77-0**
5-Ethylidenbicyclo[2.2.1]hept-2-ylpropionat $C_{12}H_{18}O_2$

277-393-2 **73347-78-1**
6-Ethylidenbicyclo[2.2.1]hept-2-ylpropionat $C_{12}H_{18}O_2$

277-394-8 **73347-80-5**
Dinatrium-1,4-dihydroanthracen-9,10-diolat $C_{14}H_{12}O_2.2Na$

277-395-3 **73347-81-6**
Natrium-[4-hydroxy-5-[(1-hydroxy-2-naphthyl)azo]toluol-2-sulfonamidato(2-)][methyl-[7-hydroxy-8-[[2-hydroxy-5-sulfamoylphenyl]azo]-1-naphthyl]carbamato(2-)]chromat(1-)
$C_{25}H_{17}CrN_7O_{10}S_2.Na$

277-396-9 **73348-53-5**
N,*N*-Dibutyl-2,4,8,10-tetra-*tert*-butyldibenzo[*d*,*f*][1,3,2]dioxaphosphepin-6-amin $C_{36}H_{58}NO_2P$

277-397-4 **73353-25-0**
(2-Carboxyethyl)-3-[[4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluor-2-hydroxy-10-(trifluormethyl)undecyl]amino]propyldimethylammoniumhydroxid $C_{20}H_{23}F_{19}N_2O_3$

277-399-5 **73353-26-1**
1-[[3-(Dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,-11,11-hexadecafluor-10-(trifluormethyl)undecan-2-ol
$C_{17}H_{19}F_{19}N_2O$

277-400-9 **73360-66-4**
4-Isopropylcyclohex-1-en-1-ethanol, Monohydroxyderivat
$C_{11}H_{20}O_2$

277-401-4 **73367-80-3**
12-Bromdodecansäure $C_{12}H_{23}BrO_2$

277-403-5 **73378-63-9**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, Natriumsalze

277-404-0 **73378-65-1**
Kupfer, [29*H*,31*H*-Phthalocyanintetrasulfonyltetrachloridato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Reaktionsprodukte mit 4-Methyl-1-pentanamin

277-405-6 **73384-59-5**
Ceftriaxon $C_{18}H_{18}N_8O_7S_3$

277-406-1 **73384-60-8**
Sulmazol $C_{12}H_{12}N_2O_2S$

277-407-7 **73384-65-3**
2-[(2-Cyanethyl)[4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]ethylethylcarbonat $C_{21}H_{20}N_6O_5S$

277-408-2 **73384-66-4**
Ethyl-5-[3-chlor-4-[(2-cyan-4-nitrophenyl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-azadodecanoat $C_{23}H_{24}ClN_5O_8$

277-409-8 **73384-67-5**
N-[2-[(2-Chlor-4-nitrophenyl)azo]-5-[(2-cyanethyl)[2-(2-ethoxyethoxy)ethyl]amino]phenyl]acetamid $C_{23}H_{27}ClN_6O_5$

277-410-3 **73384-68-6**
4,8-Diamino-2,6-dibrom-1,5-naphthochinon $C_{10}H_6Br_2N_2O_2$

277-411-9 **73384-69-7**
4,8-Diamino-2-brom-1,5-naphthochinon $C_{10}H_7BrN_2O_2$

277-412-4 **73384-70-0**
8-Amino-2,3,6-tribrom-5-hydroxy-1,4-naphthochinon
$C_{10}H_4Br_3NO_3$

277-414-5 **73384-71-1**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-4-(2-methoxyethoxy)-5-[(2-methoxyethyl)amino]phenyl]acetamid $C_{20}H_{23}ClN_3O_8$

277-415-0 **73384-72-2**
1-[[4-[(2-Brom-4,6-dinitrophenyl)azo]-1-naphthyl]amino]-3-methoxypropan-2-ol $C_{20}H_{18}BrN_5O_6$

277-416-6 **73384-73-3**
1-[[4-[(2-Brom-4,6-dinitrophenyl)azo]-1-naphthyl]amino]-3-butoxypropan-2-ol $C_{23}H_{24}BrN_5O_6$

277-417-1 **73384-74-4**
3-[(2-Hydroxyethyl)[4-[(6-methoxybenzothiazol-2-yl)azo]-3-methylphenyl]amino]propiononitril $C_{20}H_{21}N_5O_2S$

277-418-7 **73384-77-7**
2-[[4-(Diethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazoliumchlorid $C_{19}H_{23}N_4OS.Cl$

277-419-2 **73384-78-8**
Natrium-4-[[4-chlor-6-(methylanilino)-1,3,5-triazin-2-yl]amino]-2-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{26}H_{21}Cl_2N_9O_4S.Na$

277-420-8 **73384-94-8**
N-(1,1-Diphosphonoethyl)-β-alanin, Kaliumsalz
$C_5H_{13}NO_8P_2.xK$

277-421-3 **73385-03-2**
Calciumbis[4-[[1-[[(4-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzolsulfonat] $C_{17}H_{16}N_4O_8S.{}^1/_2Ca$

277-422-9 **73385-89-4**
N-(*tert*-Butoxycarbonyl)-4-nitro-3-phenyl-L-alanyl-L-prolinamid $C_{19}H_{26}N_4O_6$

277-423-4 **73385-91-8**
N-(*tert*-Butoxycarbonyl)-L-tyrosyl-D-methionylglycyl-4-nitro-3-phenyl-L-alanyl-L-prolinamid $C_{35}H_{47}N_7O_{10}S$

277-425-5 **73393-27-8**
Octadecyl-L-tyrosinat $C_{27}H_{47}NO_3$

277-426-0 **73398-25-1**
3-(Diethylamino)-7-(phenylamino)phenoxazin-5-iumtrichlorozincat $C_{22}H_{22}N_3O.Cl_3Zn$

277-427-6 **73398-26-2**
Dinatrium-5-[ethyltolylamino]-2-[[4-[(3-sulfonatophenyl)azo]-1-naphthyl]azo]benzolsulfonat $C_{31}H_{27}N_5O_6S_2.2Na$

277-428-1 **73398-28-4**
Dinatrium-3-[[4-amino-9,10-dihydro-9,10-dioxo-3-[2-sulfonato-4-(1,1,3,3-tetramethylbutyl)phenoxy]-1-anthryl]amino]-2,4,6-trimethylbenzolsulfonat $C_{37}H_{40}N_2O_9S_2.2Na$

277-429-7 **73398-29-5**
Dinatrium-2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[3-brom-5-butyltoluol-4-sulfonat]
$C_{36}H_{36}Br_2N_2O_8S_2.2Na$

277-430-2 **73398-30-8**
Dinatrium-3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)bis[imino(3-methylpropan-1,3-diyl)]]bis(benzolsulfonat)
$C_{34}H_{34}N_2O_8S_2.2Na$

277-431-8 **73398-31-9**
Dinatrium-4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)bis[imino(3-methylpropan-1,3-diyl)]]bis(benzolsulfonat)
$C_{34}H_{34}N_2O_8S_2.2Na$

277-432-3 **73398-32-0**
Dinatrium-3,3'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthrylen)diimino]bis[6-butylbenzolsulfonat]
$C_{34}H_{34}N_2O_{10}S_2.2Na$

277-433-9 73398-35-3
Pentanatrium-7-[[3-(acetylamino)-4-[[4-[[5-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]-2-sulfonatophenyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalin-1,3,6-trisulfonat m $C_{41}H_{29}ClN_{10}O_{18}S_5.5Na$

277-434-4 73398-36-4
Hexanatrium-4-amino-3,6-bis[[4-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{40}H_{29}Cl_2N_{15}O_{19}S_6.6Na$

277-436-5 73398-37-5
1*H*-Pyrazol-3-carbonsäure, 4,4'-[1,2-Ethendiylbis[(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino[6-sulfo-3,1-phenylen)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, Hexanatriumsalz $C_{52}H_{36}Cl_2N_{18}O_{24}S_6.6Na$

277-437-0 73398-38-6
Pentanatrium-3,3'-[(2,4,6-trimethyl-5-sulfonato-1,3-phenylen)bis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino[2-(acetylamino)-4,1-phenylen]azo]]bisnaphthalin-1,5-disulfonat $C_{51}H_{42}Cl_2N_{16}O_{17}S_5.5Na$

277-438-6 73398-40-0
Dinatrium-4-[[5-(aminocarbonyl)-1-ethyl-2-hydroxy-4-methyl-6-oxopiperidin-3-yl]azo]-6-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]benzol-1,3-disulfonat $C_{18}H_{20}Cl_2N_8O_9S_2.2Na$

277-439-1 73398-41-1
Trinatrium-5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(4-sulfonato-1-naphthyl)azo]naphthalin-2,7-disulfonat $C_{23}H_{14}Cl_2N_6O_{10}S_3.3Na$

277-440-7 73398-42-2
Trinatrium-5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[[4-[(4-methoxyphenyl)amino]-3-sulfonatophenyl]azo]naphthalin-2,7-disulfonat $C_{26}H_{19}Cl_2N_7O_{11}S_3.3Na$

277-441-2 73398-43-3
Pentanatrium-4-amino-6-[[3-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-4-sulfonatophenyl]azo]-3-[(2,5-disulfonatophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{25}H_{17}Cl_2N_9O_{16}S_5.5Na$

277-442-8 73398-44-4
Trinatrium-1-amino-4-[[4-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]phenyl]amino-9,10-dihydro-9,10-dioxoanthracendisulfonat $C_{29}H_{18}Cl_2N_8O_{11}S_3.3Na$

277-443-3 73398-45-5
Natriumhydrogen-5-[[4'-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylat $C_{31}H_{25}N_5O_7S.Na$

277-444-9 73398-46-6
Natriumhydrogen-5-[[4'-[(2-amino-8-hydroxy-6-sulfonato-1-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylat $C_{31}H_{25}N_5O_7S.Na$

277-445-4 73398-47-7
Trinatrium-8-[[4'-[(2-amino-8-hydroxy-6-sulfonato-1-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalin-1,3-disulfonat $C_{34}H_{27}N_5O_{11}S_3.3Na$

277-447-5 73398-48-8
Hexanatrium-2,2'-[[6-morpholino-1,3,5-triazin-2,4-diyl]bis[imino(2-sulfonato-4,1-phenylen)vinylen(3-sulfonato-4,1-phenylen)]]bis[2*H*-naphtho[1,2-*d*]triazol-5-sulfonat] $C_{55}H_{42}N_{12}O_{19}S_6.6Na$

277-448-0 73398-50-2
Tetranatrium-2,2'-[[6-anilino-1,3,5-triazin-2,4-diyl]bis[imino(2-methyl-4,1-phenylen)azo]]bis[5-[(4-sulfonatophenyl)azo]benzolsulfonat] $C_{47}H_{38}N_{14}O_{12}S_4.4Na$

277-449-6 73398-51-3
2,7-Naphthalindisulfonsäure, 4-Hydroxy-5-[[4-[[4-[(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-methoxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalinyl]amino]-1,3,5-triazin-2-yl]amino]-5-methoxy-2-methylphenyl]azo]-, Tetranatriumsalz $C_{40}H_{36}N_{10}O_{17}S_4.4Na$

277-450-1 73398-52-4
Tetranatrium-4-hydroxy-5-[[4-[[5-hydroxy-6-[(4-methoxy-2-sulfonatophenyl)azo]-7-sulfonato-2-naphthyl]amino]-6-(morpholino)-1,3,5-triazin-2-yl]amino]-3-(phenylazo)naphthalin-2,7-disulfonat $C_{40}H_{34}N_{10}O_{16}S_4.4Na$

277-451-7 73398-53-5
Tetranatrium-4,4'-bis[4-[bis(2-hydroxyethyl)amino]-6-(4-sulfonatophenoxy)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{40}H_{42}N_{10}O_{18}S_4.4Na$

277-452-2 73398-61-5
Glyceride, gemischte Decanoyl und Octanoyl

277-453-8 73398-64-8
Quaternäre Ammoniumverbindungen, Di-C_{8-18}-alkyldimethyl-, Chloride

277-454-3 73398-73-9
Ethyl-3-[(4-nitrophenyl)amino]-3-[(2,4,6-trichlorphenyl)hydrazono]propionat $C_{17}H_{15}Cl_3N_4O_4$

277-455-9 73398-77-3
5-[[4-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumchlorid $C_{14}H_{21}N_6.Cl$

277-456-4 73398-81-9
Trinatrium-2-[4-[2-[4-[(hexahydro-2,4,6-trioxopyrimidin-5-yl)azo]-2-sulfonatophenyl]vinyl]-3-sulfonatophenyl]-2*H*-naphtho[1,2-*d*]triazol-5-sulfonat $C_{28}H_{19}N_7O_{12}S_3.3Na$

277-458-5 73398-85-3
α,2,6,6-Tetramethyl-2-cyclohexen-1-butyraldehyd $C_{14}H_{24}O$

277-459-0 73398-89-7
3,6-Bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]xanthyliumtetrachlorozincat $C_{29}H_{33}N_2O_3.{}^1/_2Cl_4Zn$

277-460-6 73398-96-6
5-[(9,10-Dihydro-9,10-dioxo-1-anthryl)azo]-2,6-bis[(2-methoxyethyl)amino]-4-methylnicotinonitril $C_{27}H_{26}N_6O_4$

277-461-1 73404-00-9
α-[4-[2-(Diethylamino)ethoxy]phenyl]-α-phenylphenethylalkohol $C_{26}H_{31}NO_2$

277-462-7 73410-10-3
2-(Isopropyl)-5-methyl-*N*-propylcyclohexancarboxamid $C_{14}H_{27}NO$

277-463-2 73410-11-4
N-Butyl-2-isopropyl-5-methylcyclohexancarboxamid $C_{15}H_{29}NO$

277-464-8 73410-12-5
2-(Isopropyl)-*N*-(2-methylpropyl)-5-methylcyclohexancarboxamid $C_{15}H_{29}NO$

277-465-3 73410-13-6
2-(Isopropyl)-*N*-(1-methylpropyl)-5-methylcyclohexancarboxamid $C_{15}H_{29}NO$

277-466-9 73412-19-8
Dodecylbenzolsulfonsäure, Verbindung mit *N*,*N*-Dimethyloctylamin (1:1) $C_{20}H_{43}N.C_{18}H_{30}O_3S$

277-467-4 73422-72-7
(*R*)-5-(Hydroxymethyl)-3-(4-hydroxyphenyl)oxazolidin-2-on $C_{10}H_{11}NO_4$

277-469-5 73423-36-6
3-[4-[(3-Chlorphenyl)methoxy]phenyl]-5-[(methylamino)methyl]oxazolidin-2-on $C_{18}H_{19}ClN_2O_3$

277-470-0 73427-36-8
5-Oxo-1-(phenylacetyl)-L-prolin $C_{13}H_{13}NO_4$

277-471-6 73428-17-8
[2*S*-[2α,3β(2'*S**,3'*S**)]]-2,2'-Bis(3,4-dihydroxyphenyl)-2,2',3,3'-tetrahydro-3',5,5',7,7'-pentahydroxy[3,8'-bi-4*H*-1-benzopyran]-4,4'-dion $C_{30}H_{22}O_{13}$

277-472-1 73431-52-4
N,*N*-Dimethyl-*p*-vinylphenethylamin $C_{12}H_{17}N$

277-473-7 73447-48-0
2-[(4-Amino-2-chlorphenyl)azo]-1,3-dimethyl-1*H*-imidazoliumchlorid $C_{11}H_{13}ClN_5.Cl$

277-474-2 73455-11-5
1,3-Benzoldisulfonsäure, 4-[[5-(Aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-6-[[4-[3-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]-6-chlor-1,3,5-triazin-2-yl]amino]-, Trinatriumsalz $C_{27}H_{22}Cl_2N_{13}O_{12}S_3.3Na$

277-475-8 73455-75-1
Hydrogen-[29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-), Verbindung mit Dodecylamin (1:1) $C_{32}H_{15}CuN_8O_3S.C_{12}H_{27}N.H$

277-476-3 73467-19-3
(2-Isobutoxymethylethoxy)propanol $C_{10}H_{22}O_3$

277-477-9 73467-20-6
[2-[2-Isobutoxymethylethoxy]methylethoxy]propanol $C_{13}H_{28}O_4$

277-478-4 73486-91-6
3,3,5-Trimethylcyclohexyl-*N*-acetylanthranilat $C_{18}H_{25}NO_3$

277-480-5 73486-92-7
Cyclohexyl-*p*-methoxycinnamat $C_{16}H_{20}O_3$

277-481-0 73489-84-6
Diethyl-3-hydroxy-3-methylglutarat $C_{10}H_{18}O_5$

277-482-6 73494-49-2
(*R*)-α-Methylbenzolbutanol $C_{11}H_{16}O$

277-483-1 73502-96-2
2-[[2-(Ethylthio)ethyl]thio]amin $C_6H_{15}NS_2$

277-484-7 73507-06-9
Chromat(1-), [3-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]-, Hydrogen $C_{32}H_{25}CrN_{11}O_{10}S_2.H$

277-485-2 **73507-08-1**
Chromat(1-), [3-[4,5-Dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)]-, Hydrogen $C_{32}H_{28}CrN_{12}O_{12}S_2.H$

277-486-8 **73507-09-2**
Hydrogen-[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-sulfamoylphenyl]azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{35}H_{23}CrN_8O_5S.H$

277-487-3 **73507-10-5**
Hydrogen-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{34}H_{23}CrN_7O_9S.H$

277-488-9 **73507-13-8**
Natriumhydrogen-[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)][2-[(4,5-dihydro-5-oxo-1,3-diphenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(2-) $C_{33}H_{23}CrN_5O_9S.H.Na$

277-489-4 **73507-15-0**
Natriumhydrogen[*N*-(2-chlorphenyl)-2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxobutyramidato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{21}ClCrN_7O_{12}S.H.Na$

277-491-5 **73507-16-1**
Hydrogennatrium-[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)][4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]-naphthalin-1-sulfonato(3-)]chromat(2-) $C_{32}H_{17}ClCrN_5O_9S.H.Na$

277-492-0 **73507-17-2**
Hydrogentetranatriumbis[2-[[6-[[4-chlor-6-[3-sulfoanilino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-benzoato(4-)]chromat(5-) $C_{52}H_{28}Cl_2CrN_{14}O_{18}S_4.H.4Na$

277-493-6 **73507-18-3**
Chromat(5-), [2-[[6-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-benzoato(4-)][2-[[6-[[4-chlor-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalinyl]-azo]benzoato(4-)]-, Tetranatriumhydrogen $C_{52}H_{25}Cl_2CrN_{14}O_{18}S_4.H.4Na$

277-494-1 **73507-19-4**
Tetranatrium-[2-[[1-hydroxy-3-sulfo-6-[[3-sulfo-4-[2-[2-sulfo-4-[[4-[(4-sulfophenyl)azo]phenyl]-*ONN*-azoxy]phenyl]-vinyl]phenyl]-*NNO*-azoxy]-2-naphthyl]azo]benzoato(6-)]cuprat(4-) $C_{43}H_{24}CuN_8O_{17}S_4.4Na$

277-495-7 **73507-21-8**
Trinatrium-[μ-[7-[[3,3'-dihydroxy-4'-[(2-hydroxy-6-sulfo-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalin-1,6-disulfonato(7-)]]dicuprat(3-) $C_{32}H_{15}Cu_2N_4O_{15}S_3.3Na$

277-496-2 **73507-22-9**
Trinatrium-[.mu.-[3-[[4'-[[6-anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-) $C_{38}H_{20}Cu_2N_5O_{15}S_3.3Na$

277-497-8 **73507-23-0**
Tetranatrium-[μ-[7-[[4'-[(8-amino-1-hydroxy-3,6-disulfo-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalin-1,3-disulfonato(8-)]]dicuprat(4-) $C_{32}H_{15}Cu_2N_5O_{16}S_4.4Na$

277-498-3 **73507-24-1**
Cuprat(4-), [μ3-[7-[[6-[[4'-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-1,5-dihydroxy-7-sulfo-2-naphthalinyl]azo]-8-hydroxy-1,3,6-naphthalintrisulfonato(10-)]]tri-, Tetranatrium $C_{42}H_{20}Cu_3N_8O_{18}S_4.4Na$

277-499-9 **73507-25-2**
Tetranatriumhydrogenbis[5-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-2-[[1-hydroxy-3-sulfo-7-(3-sulfoanilino)-2-naphthyl]azo]benzoato(4-)]chromat(5-) $C_{54}H_{32}Cl_2CrN_{14}O_{20}S_4.H.4Na$

277-500-2 **73507-26-3**
Cuprat(5-), [2-[[4-Chlor-6-[methyl(2-methyl-5-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-6-[[4-[(2,5-disulfophenyl)azo]-2-hydroxy-5-methylphenyl]azo]-5-hydroxy-1,7-naphthalindisulfonato(7-)]-, Pentanatrium $C_{34}H_{21}ClCuN_9O_{17}S_5.5Na$

277-501-8 **73507-27-4**
Cuprat(6-), [μ-[4-[[8-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalinyl]azo]-4'-[(1-hydroxy-3,6,8-trisulfo-2-naphthalinyl)azo][1,1'-biphenyl]-3,3'-dicarboxylato(10-)]]di-, Hexanatrium $C_{43}H_{18}ClCu_2N_9O_{24}S_6.6Na$

277-502-3 **73507-29-6**
Cuprat(5-), [3-[4-[[5-[[4-[[3-[[[(Aminosulfonyl)sulfo-29*H*,31*H*-phthalocyaninyl]sulfonyl]amino]-4-sulfophenyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-1,5-naphthalindisulfonato(7-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, Pentanatrium $C_{61}H_{33}ClCuN_{19}O_{20}S_7.5Na$

277-503-9 **73507-31-0**
[3-[[3-[(5-Chlor-2-hydroxyphenyl)azo]-2,6-dihydroxyphenyl]azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]eisen $C_{18}H_9ClFeN_5O_9S$

277-504-4 **73507-36-5**
2-Naphthalensulfonsäure, 7-(Benzoylamino)-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-, Verbindungen mit *N,N'*-Bis(gemischte Phenyl und Tolyl und Xylyl)guanidinmonohydrochlorid

277-506-5 **73507-57-0**
Bis[3-[[4-(diethylamino)phenyl]azo]-1,2-dimethyl-1*H*-indazolium]tetrachlorozincat $C_{19}H_{24}N_5.^1/_2Cl_4Zn$

277-507-0 **73507-63-8**
Natrium-bis[methyl-[[7-hydroxy-8-[2-hydroxy-5-methoxy-4-sulfamoylphenyl]azo]-1-naphthyl]carbamato(2-)]cobaltat(1-) $C_{38}H_{32}CoN_8O_{14}S_2.Na$

277-508-6 **73507-65-0**
Natrium-[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)] chromat(1-) $C_{32}H_{22}CrN_{10}O_8.Na$

277-509-1 **73507-66-1**
Natrium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]cobaltat(1-) $C_{32}H_{20}CoN_8O_8.Na$

277-510-7 **73507-67-2**
Natrium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]cobaltat(1-) $C_{32}H_{20}CoN_8O_8.Na$

277-511-2 **73507-68-3**
Natriumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{22}CrN_6O_8S_2.Na$

277-512-8 **73507-69-4**
Natrium-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{24}CrN_8O_8S_2.Na$

277-513-3 **73507-72-9**
Trinatriumbis[3-[[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)methylen]amino]-2-hydroxy-5-nitrobenzolsulfonato(3-)]chromat(3-) $C_{34}H_{22}CrN_8O_{14}S_2.3Na$

277-514-9 **73511-89-4**
5-Cyan-2,4,6-triiodisophthalsäure $C_9H_2I_3NO_4$

277-515-4 **73513-78-7**
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]-, Natriumhydrogen $C_{32}H_{21}CrN_{10}O_{11}S.H.Na$

277-517-5 **73513-79-8**
Natriumhydrogen-[5,8-dichlor-2-[(5-chlor-2-hydroxyphenyl)azo]-1-naphtholato(2-)][4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-1-sulfonato(3-)]chromat(2-) $C_{32}H_{15}Cl_3CrN_5O_9S.H.Na$

277-518-0 **73513-80-1**
Hydrogentetranatriumbis[2-[[6-[[4-chlor-6-[4-sulfoanilino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-benzoato(4-)]chromat(5-) $C_{52}H_{28}Cl_2CrN_{14}O_{18}S_4.H.4Na$

277-519-6 **73513-81-2**
Cuprat(5-), [4-[[8-Hydroxy-7-[[2-hydroxy-4-[[3-sulfo-4-[2-[2-sulfo-4-[[4-[(4-sulfophenyl)azo]phenyl]-*ONN*-azoxy]phenyl]-ethenyl]phenyl]-*NNO*-azoxy]phenyl]azo]-6-sulfo-2-naphthalinyl]amino]benzoato(7-)]-, Tetranatriumhydrogen $C_{49}H_{28}CuN_9O_{18}S_4.H.4Na$

277-520-1 73513-82-3
Cuprat(4-), [μ-[4-Hydroxy-7-[4-[(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-hydroxy-4-sulfophenyl)azo]-7-sulfo-2-naphthalinyl]amino]-1,3,5-triazin-2-yl]-3-[(2-hydroxy-4-sulfophenyl)azo]-2-naphthalinsulfonato(8-)]]di-, Tetranatrium
$C_{37}H_{21}Cu_2N_9O_{17}S_4.4Na$

277-521-7 73513-98-1
Dinatrium-5-[[4-[[4-[(2,8-dihydroxy-6-sulfonatonaphthyl)azo]-*o*-tolyl]methyl]phenyl]azo]-4,6-dihydroxynaphthalin-2-sulfonat $C_{34}H_{26}N_4O_{10}S_2.2Na$

277-522-2 73514-03-1
Tetranatrium-[μ-[[4,4'-[methylenbis[(2-hydroxy-*p*-phenylen)azo]]bis[3-hydroxynaphthalin-2,7-disulfonato]](8-)]]dicuprat(4-) $C_{33}H_{16}Cu_2N_4O_{16}S_4.4Na$

277-523-8 73514-87-1
Fosarilat $C_{17}H_{28}ClO_5P$

277-524-3 73517-30-3
4,5,6,7-Tetrachlor-3,3-bis[4-(dimethylamino)phenyl]phthalid $C_{24}H_{20}Cl_4N_2O_2$

277-525-9 73525-13-0
2-Amino-5-[(3-aminobenzoyl)amino]benzolsulfonsäure $C_{13}H_{13}N_3O_4S$

277-526-4 73526-35-9
1,1,3,3-Tetramethyl-6-(1,1,3,3-tetramethylbutyl)indan-5-ol $C_{21}H_{34}O$

277-528-5 73528-78-6
5-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]-2,5-dimethoxyphenyl]azo]-2,6-bis[(2-methoxyethyl)amino]-4-methylnicotinonitril $C_{27}H_{29}Cl_2N_9O_6$

277-529-0 73529-70-1
2,2',3,3'-Tetrahydro-5,5'-diisononyl-3,3,3',3'-tetramethyl-1,1'-spirobi[1*H*-inden]-6,6'-diol $C_{39}H_{60}O_2$

277-530-6 73536-95-5
5'-Adenylsäure, Monoanhydrid mit Phosphorothiosäure, Trilithiumsalz $C_{10}H_{15}N_5O_9P_2S.3Li$

277-531-1 73545-11-6
7-(4-Ethyl-1-methyloctyl)chinolin-8-ol $C_{20}H_{29}NO$

277-532-7 73545-18-3
(*Z*)-1,1-Diethoxyhex-3-en $C_{10}H_{20}O_2$

277-533-2 73545-19-4
(*Z*)-1,1-Diethoxy-4-decen $C_{14}H_{28}O_2$

277-534-8 73545-23-0
N-[16,16-Bis(2-methoxyethoxy)-17,20-dioxa-3,6,9,12-tetraaza-16-silahenicos-1-yl]nonanamidmonohydrochlorid $C_{29}H_{63}N_5O_7Si.ClH$

277-535-3 73553-70-5
1-[4-[(4-Phenoxyphenyl)methyl]thiazol-2-yl]piperazinmonohydrochlorid $C_{20}H_{21}N_3OS.ClH$

277-536-9 73554-84-4
N-(*tert*-Butoxycarbonyl)-L-valyl-L-leucyl-*N*-(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)-L-lysinamid $C_{32}H_{49}N_5O_7$

277-537-4 73567-44-9
N-[2-[(2-Chlor-6-cyan-4-nitrophenyl)azo]-5-(dipentylamino)phenyl]acetamid $C_{25}H_{31}ClN_6O_3$

277-539-5 73570-52-2
3,7-Bis(diethylamino)phenoxazin-5-iumnitrat $C_{20}H_{26}N_3O.NO_3$

277-540-0 73570-66-8
Bis[[2-[[2-cyan-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl]dimethyl(*p*-xylol-*α*,*α*'-diammonium)]dichlorid $C_{44}H_{52}N_6O_4.2Cl$

277-541-6 73570-67-9
p-Phenylenbis[(2-hydroxyethyl)dimethylammonium]dichlorid $C_{16}H_{30}N_2O_2.2Cl$

277-542-1 73579-08-5
1-Methyl-4-(methylamino)piperidin $C_7H_{16}N_2$

277-543-7 73581-79-0
1,2,3,4-Tetrahydro-2-methyl-1,4-dioxonaphthalin-2-sulfonsäure, Verbindung mit Nicotin-3-amid (1:1)
$C_{11}H_{10}O_5S.C_6H_6N_2O$

277-544-2 73591-22-7
3'-Cytidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-Chlorphenyl-2-cyanethylester $C_{66}H_{63}Cl_2N_9O_{17}P_2$

277-545-8 73591-23-8
3'-Guanylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-Chlorphenyl-2-cyanethylester $C_{67}H_{63}Cl_2N_{11}O_{16}P_2$

277-546-3 73591-24-9
3'-Guanylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)thymidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-Chlorphenyl-2-cyanethylester
$C_{60}H_{60}Cl_2N_8O_{17}P_2$

277-547-9 73598-41-1
3'-Thymidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-, 4-Chlorphenyl-2-cyanethylester
$C_{60}H_{60}Cl_2N_8O_{17}P_2$

277-548-4 73598-77-3
1,4-Bis[(4-phenoxyphenyl)amino]anthrachinon $C_{38}H_{26}N_2O_4$

277-550-5 73602-61-6
Triethylammoniumfluorid $C_6H_{15}N.3FH$

277-551-0 73609-36-6
Dichlormethyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silan
$C_9H_7Cl_2F_{13}Si$

277-552-6 73612-29-0
Strontium-3-hydroxy-4-[(4-methyl-2-sulfonatophenyl)azo]-2-naphthoat $C_{18}H_{14}N_2O_6S.Sr$

277-553-1 73612-34-7
Bariumbis[6-chlor-4-[(2-hydroxy-1-naphthyl)azo]toluol-3-sulfonat] $C_{17}H_{13}ClN_2O_4S.^1/_2Ba$

277-554-7 73612-40-5
Natriumbis[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{24}Cl_2CoN_{10}O_8S_2.Na$

277-555-2 73615-74-4
1-Hydroxy-4-[(2-methoxyphenyl)amino]anthrachinon $C_{21}H_{15}NO_4$

277-556-8 73616-22-5
Propyl[2-(2,4,6-trichlorphenoxy)ethyl]carbamoylchlorid $C_{12}H_{13}Cl_4NO_2$

277-557-3 73637-04-4
2,4-Bis(2-methylphenoxy)anilin $C_{20}H_{19}NO_2$

277-558-9 73647-07-1
Adenosin-cyclisch-2',3'-(hydrogenphosphat), Verbindung mit Triethylamin (1:1) $C_{10}H_{12}N_5O_6P.C_6H_{15}N$

277-559-4 73652-75-2
2-(*tert*-Butyl)-1-methylnaphthalin $C_{15}H_{18}$

277-561-5 73655-05-7
N^2-[*N*-(*N*-Acetyl-L-leucyl)-L-leucyl]-L-argininsulfat
$C_{20}H_{38}N_6O_5.xH_2O_4S$

277-562-0 73663-75-9
[4-[Cyan(4-fluorphenyl)methyl]phenyl]ammoniumchlorid
$C_{14}H_{11}FN_2.ClH$

277-563-6 73663-76-0
[4-[(Cyan(4-methoxyphenyl)methyl]phenyl]ammoniumchlorid
$C_{15}H_{14}N_2O.ClH$

277-564-1 73663-77-1
[4-[Cyan(*p*-tolyl)methyl]phenyl]ammoniumchlorid
$C_{15}H_{14}N_2.ClH$

277-565-7 73663-88-4
4-Methoxyacridin-9-ol $C_{14}H_{11}NO_2$

277-566-2 73664-02-5
(Cyclopropylmethyl)trimethylammoniumiodid $C_7H_{16}N.I$

277-567-8 73665-18-6
Extraktrückstände (Erdöl), Teeröl alkalisch, Naphthalin-Destillationsrückstände
Rückstand, erhalten aus chemischem Öl, extrahiert nach Entfernen von Naphthalin durch Destillation. Besteht in erster Linie aus aromatischen Kohlenwasserstoffen mit zwei- bis vier-gliedrigen kondensierten Ringen und aromatischen Stickstoffbasen.

277-568-3 73688-69-4
1-Ethyl-2-methyl-1*H*-benzimidazol-5-amindihydrochlorid
$C_{10}H_{13}N_3.2ClH$

277-569-9 73692-51-0
2',3,4,4',6'-Pentahydroxychalkon $C_{15}H_{12}O_6$

277-570-4 73692-57-6
5,6-Diaminonaphthalin-1,3-disulfonsäure $C_{10}H_{10}N_2O_6S_2$

277-572-5 73693-78-4
1-Phenyl-7*H*-benz[*de*]anthracen-7-on $C_{23}H_{14}O$

277-573-0 73718-63-5
2-[[(4-Chlorphenyl)methylhydrazono]methyl]-1-ethyl-3,3-dimethyl-3*H*-indoliumchlorid $C_{20}H_{23}ClN_3.Cl$

277-574-6 73724-43-3
3-[(1,1-Dimethylethyl)dithio]-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-*L*-alanin $C_{22}H_{25}NO_4S_2$

277-575-1 73725-74-3
4-[4-Methoxy-3-[2-(4-phenyl-1-piperazinyl)ethoxy]phenyl]-pyrrolidin-2-on $C_{23}H_{29}N_3O_3$

277-576-7 73727-25-0
2-[2-(3-Methylphenoxy)ethoxy]ethanol $C_{11}H_{16}O_3$

277-577-2 73728-61-7
α-4-Dimethyl-α-(1-methylcyclopropyl)benzylalkohol $C_{13}H_{18}O$

277-578-8 73728-62-8
4-Fluor-α-methyl-α-(1-methylcyclopropyl)benzylalkohol $C_{12}H_{15}FO$

277-579-3 73733-70-7
Ethyl-4-isothiocyanatopiperidin-1-carboxylat $C_9H_{14}N_2O_2S$

277-580-9 73734-07-3
Ethyl-4-(1*H*-benzimidazol-2-ylamino)piperidin-1-carboxylat $C_{15}H_{20}N_4O_2$

277-581-4 73747-20-3
Sulveraprid $C_{26}H_{25}N_3O_3S$

277-583-5 73747-53-2
1-(1-Oxopropyl)-1*H*-indol $C_{11}H_{11}NO$

277-584-0 73755-70-1
2-[[4-[(2-Cyan-3-nitrophenyl)azo]-2-chlorphenyl](2-acetoxyethyl)amino]ethylacetat $C_{21}H_{20}ClN_5O_6$

277-585-6 73756-37-3
2-Dodecylpalmitat $C_{28}H_{56}O_2$

277-586-1 73756-39-5
2-Tetradecyloctadecansäure $C_{32}H_{64}O_2$

277-587-7 73758-52-8
Ethyl-3-amino-3-[(aminocarbonyl)amino]butyrat $C_7H_{15}N_3O_3$

277-588-2 73758-62-0
Phenol, C_{12}- und C_{18-30}-Alkylderivate, sulfuriert, Calciumsalze, überalkalisch

277-589-8 73761-81-6
2-Icosyltetracosanol $C_{44}H_{90}O$

277-590-3 73771-04-7
Prednicarbat $C_{27}H_{36}O_8$

277-591-9 73771-62-7
Kalium-2-(aminothioxomethyl)dithiocarbazat $C_2H_5N_3S_3.K$

277-592-4 73772-32-4
Natrium-3-[[3-(dimethylamino)propyl][(tridecafluorhexyl)sulfonyl]amino]-2-hydroxypropansulfonat $C_{14}H_{13}F_{13}N_2O_6S_2.Na$

277-594-5 73772-40-4
N-(3-Aminopropyl)decan-1-amid $C_{13}H_{28}N_2O$

277-595-0 73772-41-5
N-(3-Aminopropyl)octanamid $C_{11}H_{24}N_2O$

277-596-6 73772-42-6
N-[2-[(1-Oxododecyl)amino]ethyl]glycin $C_{16}H_{32}N_2O_3$

277-597-1 73772-43-7
N-[3-(Dimethylamino)propyl]octanamid-*N*-oxid $C_{13}H_{28}N_2O_2$

277-598-7 73772-44-8
N-[3-(Dimethylamino)propyl]decanamid-*N*-oxid $C_{15}H_{32}N_2O_2$

277-599-2 73772-45-9
(Carboxymethyl)dimethyl-3-[(1-oxodecyl)amino]propylammoniumhydroxid $C_{17}H_{34}N_2O_3$

277-600-6 73772-46-0
(Carboxymethyl)dimethyl-3-[(1-oxooctyl)amino]propylammoniumhydroxid $C_{15}H_{30}N_2O_3$

277-601-1 73772-47-1
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]dodecanamid $C_{20}H_{45}N_5O$

277-602-7 73772-48-2
N-(2-Aminoethyl)lauramid, *N*-(2-Aminoethyl)derivat $C_{16}H_{35}N_3O$

277-603-2 73775-71-0
3-Methylhexan-3-thiol $C_7H_{16}S$

277-604-8 73779-35-8
Natrium-(±)-4-hydroxyphenylglykolat $C_8H_8O_4.Na$

277-605-3 73785-35-0
N-Cyan-*N'*-methyl-*N''*-[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]guanidindihydrochlorid $C_{10}H_{16}N_6S.2ClH$

277-606-9 73791-58-9
N-(2-Aminoethyl)myristamid, *N*-(2-Aminoethyl)derivat $C_{18}H_{39}N_3O$

277-607-4 73791-62-5
Natrio(2-hydroxyethyl)[2-hydroxy-3-sulfonatopropyl](methyl)[2-[(1-oxooctadec-9-enyl)amino]ethyl]ammoniummethylsulfat $C_{26}H_{53}N_2O_6S.CH_3O_4S.Na$

277-609-5 73791-64-7
N,N',N'-Tribenzyl-*N*-[3-[[3-(dibenzylamino)propyl]benzylamino]propyl]-*N,N'*-dimethyl-*N,N'*-propan-1,3-diyldiammonium-*S,S'*-dimethyldisulfat $C_{53}H_{66}N_4.2CH_3O_4S$

277-610-0 73792-22-0
1-(4-Amino-3-fluorphenyl)ethan-1-on C_8H_8FNO

277-611-6 73793-80-3
2,5-Diaminobenzylalkohol $C_7H_{10}N_2O$

277-612-1 73807-15-5
Amide, Palmkernöl-, *N,N*-Bis(hydroxyethyl)-

277-613-7 73815-11-9
Cimoxaton $C_{19}H_{18}N_2O_4$

277-614-2 73816-42-9
Benzoesäure, 2-Hydroxy-5-sulfo-, Verbindung mit [4*S*-(4α,4aα,5α,5aα,12aα)]-7-Chlor-4-(dimethylamino)-1,4,4a,5,5a 6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylen-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{21}ClN_2O_8.C_7H_6O_6S$

277-615-8 73816-48-5
2-[(1*H*-Indol-3-ylmethylen)amino]ethanol $C_{11}H_{12}N_2O$

277-616-3 73816-74-7
Trinatrium-5-[[4-chlor-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methyl-2-sulfonatophenyl)azo]-naphthalin-2,7-disulfonat $C_{28}H_{24}ClN_7O_{10}S_3.3Na$

277-617-9 73816-75-8
2-[[6-[(4,6-Dichlor-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfo-2-naphthyl]azo]naphthalin-1,5-disulfonsäure $C_{24}H_{16}Cl_2N_6O_{10}S_3$

277-618-4 73830-73-6
Pentabariumbis(triphosphat) $Ba.^2/_5H_5O_{10}P_3$

277-620-5 73832-37-1
2,2,4,4-Tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]henicosan-21-onhydrochlorid $C_{22}H_{40}N_2O_2.xClH$

277-621-0 73836-75-6
Dinatrium-[3*S*-(3α,4β,21β)]-[21-carboxy-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionato(4-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]cuprat(2-) $C_{34}H_{28}CuN_4O_6.2Na$

277-622-6 73850-50-7
2-Carboxypropylmethacrylat $C_8H_{12}O_4$

277-623-1 73852-10-5
2'-Anilino-6'-(diethylamino)-3'-methoxyspiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthen]-3-on $C_{31}H_{28}N_2O_4$

277-624-7 73855-08-0
3,3'(Oder 4,4')-carbonylbis[aminobenzonitril] $C_{15}H_{10}N_4O$

277-625-2 73862-12-1
2-[[4-[Bis[2-(1-oxopropoxy)ethyl]amino]-2-chlorphenyl]azo]-5-nitrobenzonitril $C_{23}H_{24}ClN_5O_6$

277-626-8 73866-23-6
5-(Bromacetyl)salicylamid $C_9H_8BrNO_3$

277-627-3 73892-02-1
Antimonoxid (Sb_2O_3), feste Lösung mit Nickeloxid (NiO) und Titanoxid (TiO_2)

277-628-9 73892-04-3
Propansäure, 2,2-Dimethyl-, Reaktionsprodukte mit Isopropylalkoholtitan(4+)salz

277-629-4 73893-76-0
(±)-*N*-[3-Acetyl-4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]acetamidmonohydrochlorid $C_{16}H_{24}N_2O_4.ClH$

277-631-5 73910-97-1
4-[2,6-Bis(4-chlorphenyl)-4-pyridyl]-*N,N*-dimethylanilin $C_{25}H_{20}Cl_2N_2$

277-632-0 73912-20-6
4,8-Dicyclohexyl-2,10-dimethyl-6-(octadecyloxy)-12*H*-dibenzo[*d,g*][1,3,2]dioxaphosphocin $C_{45}H_{71}O_3P$

277-633-6 73912-21-7
4,8-Dicyclohexyl-6-hydroxy-2,10-dimethyl-12*H*-dibenzo[*d,g*][1,3,2]dioxaphosphocin $C_{27}H_{35}O_3P$

277-634-1 73912-24-0
4-[1-[4-[(4,8-Dicyclohexyl-2,10-dimethyl-12*H*-dibenzo[*d,g*][1,3,2]dioxaphosphocin-6-yl)oxy]phenyl]isopropyl]phenol $C_{42}H_{49}O_4P$

277-635-7 73913-64-1
Ethyl-D-valinathydrochlorid $C_7H_{15}NO_2.ClH$

277-636-2 73918-56-6
p-Bromphenethylamin $C_8H_{10}BrN$

277-637-8 73927-14-7
(3-Amino-3-carboxypropyl)dimethylsulfoniummethylsulfat $C_6H_{14}NO_2S.CH_3O_4S$

277-638-3 73927-98-7
Tributyl(2,4,5-trichlorphenoxy)stannan $C_{18}H_{29}Cl_3OSn$

277-639-9 73928-40-2
1,1,2,2,3,3,4,4,5,5-Decafluor-1-[(trifluorvinyl)oxy]pentan $C_7HF_{13}O$

277-640-4 73931-88-1
2-(1*H*-Imidazol-1-yl)-1-[4-(2-phenylethyl)phenyl]ethan-1-on $C_{19}H_{18}N_2O$

277-642-5 73931-96-1
Denzimol $C_{19}H_{20}N_2O$

277-643-0 73932-63-5
2-Chlor-1-[4-(2-phenylethyl)phenyl]ethan-1-on $C_{16}H_{15}ClO$

277-644-6 73936-65-9
Oxiranylmethyl-2-ethylhexanoat $C_{11}H_{20}O_3$

277-645-1 73941-12-5
2'-(3-Methoxybenzoyl)-1-naphthohydrazid $C_{19}H_{16}N_2O_3$

277-646-7 73941-33-0
Methyl-1-benzyl-1*H*-imidazol-5-carboxylat $C_{12}H_{12}N_2O_2$

277-647-2 73947-30-5
2-Ethylhexyldecanoat $C_{18}H_{36}O_2$

277-648-8 73952-68-8
3-(2,6,6-Trimethyl-1-cyclohexen-1-yl)propen-1-ylacetat $C_{15}H_{24}O_2$

277-649-3 73952-83-7
1,4:3,6-Dianhydro-2-chlor-2-desoxy-D-glucitol $C_6H_9ClO_3$

277-650-9 73957-86-5
Avoparcin *α* $C_{89}H_{102}ClN_9O_{36}$

277-651-4 73957-87-6
Avoparcin *α*, 49-Chlor- $C_{89}H_{101}Cl_2N_9O_{36}$

277-653-5 73960-07-3
p-(Difluormethoxy)benzaldehyd $C_8H_6F_2O_2$

277-654-0 73966-59-3
3-[4-(3,6-Dihydro-4-phenyl-1(2*H*)-pyridyl)butyl]-1*H*-indolmonohydrochlorid $C_{23}H_{26}N_2.ClH$

277-655-6 73981-11-0
4'-(Dimethylamino)-2'-hydroxychalkon $C_{17}H_{17}NO_2$

277-656-1 74009-52-2
(*R*)-*α*-Aminocyclohexadienacetylchloridhydrochlorid $C_8H_{10}ClNO.ClH$

277-657-7 74019-49-1
Amide, Kokos-, *N,N*-Bis(hydroxyethyl)-, *N*-Oxides

277-658-2 74019-50-4
Amide, Kokos-, *N,N*-Bis(hydroxyethyl)-, Reaktionsprodukte mit Natriumchloracetat

277-659-8 74019-52-6
Amide, Kokos-, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, *N*-Oxide

277-660-3 74019-55-9
Amide, aus Ethylendiamin und Talg, *N*-Oxide

277-661-9 74019-56-0
Amide, aus Ethylendiamin und Talg, Reaktionsprodukte mit Natriumchloracetat

277-662-4 74019-58-2
Amide, Talg-, *N,N*-Bis(hydroxyethyl)-, *N*-Oxide

277-664-5 74019-59-3
Amide, Talg-, *N,N*-Bis(hydroxyethyl)-, Reaktionsprodukte mit Natriumchloracetat

277-665-0 74019-60-6
Amide, Talg-, hydriert, *N,N*-Bis(hydroxyethyl)-, *N*-Oxide

277-666-6 74019-61-7
Amide, Talg-, hydriert, *N,N*-Bis(hydroxyethyl)-, Reaktionsprodukte mit Natriumchloracetat

277-667-1 74019-62-8
Amide, Pflanzenöl-, *N*-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-, Reaktionsprodukte mit Natriumchloracetat

277-668-7 74019-63-9
Amide, Pflanzenöl-, *N*-[2-[(2-Aminoethyl)amino]ethyl]-, Reaktionsprodukte mit Natriumchloracetat

277-669-2 74019-64-0
Amide, Pflanzenöl-, *N*-[2-(Dimethylamino)ethyl]-, Reaktionsprodukte mit Natriumchloracetat

277-670-8 74019-65-1
Amine, *N*-Kokos-alkyltrimethylendi-, *N*-Oxide

277-671-3 74019-66-2
Amine, *N*-Soja-alkyltrimethylendi-, *N*-Oxide

277-672-9 74019-67-3
Amine, *N*-Soja-alkyltrimethylendi-, Reaktionsprodukte mit Natriumchloracetat

277-673-4 74019-69-5
Amine, *N*-Talg-alkyltrimethylendi-, *N*-Oxide

277-675-5 74019-70-8
Amine, *N*-Talg-alkyltrimethylendi-, Reaktionsprodukte mit Natriumchloracetat

277-676-0 74037-50-6
3-Ethoxy-2-nitropyridin $C_7H_8N_2O_3$

277-677-6 74038-74-7
m-Fluor-2'-(*m*-fluorbenzoyl)benzohydrazid $C_{14}H_{10}F_2N_2O_2$

277-678-1 74039-63-7
7-(2-Aminoethyl)-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dionhydrochlorid $C_9H_{13}N_5O_2.xClH$

277-679-7 74050-97-8
4-(4-Chlorphenyl)-1-[4-(4-fluorphenyl)-4-oxobutyl]-4-piperidyldecanoat $C_{31}H_{41}ClFNO_3$

277-680-2 74050-98-9
Ketanserin $C_{22}H_{22}FN_3O_3$

277-681-8 74051-79-9
Trinatriumdihydrogen-4-[[5-[[4-[(2-carboxylato-4-sulfonatophenyl)amino]-6-chlor-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{26}H_{18}ClN_9O_{14}S_3.3Na$

277-682-3 74051-80-2
2-[1-(Ethoxyimino)butyl]-5-(2-ethylthiopropyl)-3-hydroxycyclohex-2-en-1-on $C_{17}H_{29}NO_3S$

277-683-9 74051-83-5
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]myristamid $C_{22}H_{49}N_5O$

277-684-4 74051-84-6
2-Octyldodecylacetat $C_{22}H_{44}O_2$

277-686-5 74056-26-1
2-[4-(1,2-Diphenylvinyl)phenoxy]ethyl(diethyl)ammoniumchlorid $C_{26}H_{29}NO.ClH$

277-687-0 74060-40-5
Tris(5-oxo-L-prolinato-N^1,O^2)lanthan $C_{15}H_{18}LaN_3O_9$

277-688-6 74060-41-6
Tris(5-oxo-L-prolinato-*N*1,*O*2)cer $C_{15}H_{18}CeN_3O_9$

277-689-1 74060-42-7
Tris(5-oxo-L-prolinato-N^1,O^2)praseodym $C_{15}H_{18}N_3O_9Pr$

277-690-7 74060-43-8
Tris(5-oxo-L-prolinato-N^1,O^2)neodym $C_{15}H_{18}N_3NdO_9$

277-691-2 74060-44-9
Tris(5-oxo-L-prolinato-N^1,O^2)samarium $C_{15}H_{18}N_3O_9Sm$

277-692-8 74060-45-0
Tris(5-oxo-L-prolinato-N^1,O^2)europium $C_{15}H_{18}EuN_3O_9$

277-693-3 74060-46-1
Tris(5-oxo-L-prolinato-N^1,O^2)gadolinium $C_{15}H_{18}GdN_3O_9$

277-694-9 74060-47-2
Tris(5-oxo-L-prolinato-N^1,O^2)terbium $C_{15}H_{18}N_3O_9Tb$

277-695-4 74060-48-3
Tris(5-oxo-L-prolinato-N^1,O^2)dysprosium $C_{15}H_{18}DyN_3O_9$

277-697-5 74060-49-4
Tris(5-oxo-L-prolinato-N^1,O^2)holmium $C_{15}H_{18}HoN_3O_9$

277-698-0 74060-50-7
Tris(5-oxo-L-prolinato-N^1,O^2)erbium $C_{15}H_{18}ErN_3O_9$

277-699-6 74060-51-8
Tris(5-oxo-L-prolinato-*N*1,*O*2)thulium $C_{15}H_{18}N_3O_9Tm$

277-701-5 74060-52-9
Tris(5-oxo-L-prolinato-N^1,O^2)ytterbium $C_{15}H_{18}N_3O_9Yb$

277-702-0 74060-53-0
Tris(5-oxo-L-prolinato-N^1,O^2)lutetium $C_{15}H_{18}LuN_3O_9$

277-703-6 74060-54-1
Tris(5-oxo-L-prolinato-N^1,O^2)yttrium $C_{15}H_{18}N_3O_9Y$

277-704-1 74070-46-5
2-Chlor-6-nitro-3-phenoxyanilin $C_{12}H_9ClN_2O_3$

277-705-7 74070-70-5
Dibenzyldimethylammoniummethylsulfat $C_{16}H_{20}N.CH_3O_4S$

277-706-2 74082-05-6
2-Butyldihydro-4,6-dimethylpyran, Isomerengemisch
$C_{11}H_{20}O$

277-707-8 74082-06-7
Isobutyl-2-ethylbutyrat $C_{12}H_{24}O_2$

277-708-3 74082-17-0
2-[2-(4-Nitro-2-sulfophenyl)vinyl]-5-[[[(4-sulfophenyl)azo]phenyl]oxadiaziridin-4-yl]benzolsulfonsäure
$C_{26}H_{19}N_5O_{12}S_3$

277-709-9 74086-66-1
3-Phenyl-*N*-[3-phenyl-*N*-[(phenylmethoxy)carbonyl]-D-alanyl]-L-alanin $C_{28}H_{28}N_2O_5$

277-710-4 74094-60-3
2-Butyl-4-methyl-1,3-dioxolan $C_8H_{16}O_2$

277-712-5 74094-61-4
2-Heptyl-4-methyl-1,3-dioxolan $C_{11}H_{22}O_2$

277-713-0 74094-64-7
2-(2,6-Dimethylhept-5-enyl)-4-methyl-1,3-dioxolan
$C_{13}H_{24}O_2$

277-714-6 74098-26-3
Isobutylpiperonylat $C_{12}H_{14}O_4$

277-715-1 74110-29-5
2-[(2-Cyanethyl)[4-[(2,6-dichlor-4-nitrophenyl)azo]phenyl]amino]-1-methylethylacetat $C_{20}H_{19}Cl_2N_5O_4$

277-716-7 74113-46-5
Bariumdi(ethansulfonat) $C_2H_6O_3S.^1/_2Ba$

277-717-2 74113-60-3
Amide, Pflanzenöl-, *N*-[2-(Dimethylamino)ethyl]-, *N*-Oxide

277-718-8 74113-62-5
Amide, Pflanzenöl-, *N*-[2-(Dimethylamino)ethyl]-

277-719-3 74113-65-8
Amide, Pflanzenöl-, *N*-[3-(Diethylamino)propyl]-, *N*-Oxide

277-720-9 74113-66-9
Amide, Pflanzenöl-, *N*-[3-(Diethylamino)propyl]-, Reaktionsprodukte mit Natriumchloracetat

277-721-4 74113-67-0
Amide, Pflanzenöl-, *N*-[3-(Diethylamino)propyl]-

277-723-5 74113-68-1
Amide, Pflanzenöl-, *N*-[2-(Diethylamino)ethyl]-, *N*-Oxide

277-724-0 74113-69-2
Amide, Pflanzenöl-, *N*-[2-(Diethylamino)ethyl]-, Reaktionsprodukte mit Natriumchloracetat

277-725-6 74113-72-7
Amide, Pflanzenöl-, *N*-[2-(Diethylamino)ethyl]

277-726-1 74113-74-9
Pyroligninsäuren, Hickory-
Produkt durch Kondensieren von Rauch enthaltendem Wasserdampf aus dem kontrolliertem Verbrennen von Hickory. Besteht in erster Linie aus Essigsäure, Dimethoxyphenol, 2-Butanon und Wasser.

277-727-7 74115-12-1
5-Chlorpyridin-3-ol C_5H_4ClNO

277-728-2 74115-24-5
3,6-Bis(*o*-chlorphenyl)-1,2,4,5-tetrazin $C_{14}H_8Cl_2N_4$

277-729-8 74124-36-0
2-Hexadecyl-3-hydroxyicosansäure $C_{36}H_{72}O_3$

277-730-3 74124-79-1
Di(succinimido)carbonat $C_9H_8N_2O_7$

277-731-9 74129-06-9
8-Isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-ylmethylketon
$C_{14}H_{22}O$

277-732-4 74143-31-0
Chlor[1-[4-(chlormethyl)phenyl]ethyl]dimethylsilan
$C_{11}H_{16}Cl_2Si$

277-734-5 74143-32-1
Chlor[2-[4-(chlormethyl)phenyl]ethyl]dimethylsilan
$C_{11}H_{16}Cl_2Si$

277-735-0 74144-37-9
L-Asparaginsulfat $C_4H_8N_2O_3.xH_2O_4S$

277-736-6 74144-49-3
N-DL-Alanyl-2-naphthylaminhydrochlorid $C_{13}H_{14}N_2O.ClH$

277-737-1 74159-80-1
1-Chlor-4-(ethylsulfonyl)-2-nitrobenzol $C_8H_8ClNO_4S$

277-738-7 74160-02-4
Bis(2-hydroxyethyl)methyl(octadecyl)ammoniummethylsulfat
$C_{23}H_{50}NO_2.CH_3O_4S$

277-739-2 74162-83-7
Tetradecyl-4-octyl-7-oxo-4-[[2-oxo-2-(tetradecyloxy)ethyl]thio]-8-oxa-3,5-dithia-4-stannadocosanoat $C_{56}H_{110}O_6S_3Sn$

277-740-8 74165-69-8
Ammonium-3-brom-2-oxobornan-8-sulfonat
$C_{10}H_{15}BrO_4S.H_3N$

277-741-3 74173-31-2
α-D-Glucopyranosid, 4-Nitrophenyl-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)- $C_{78}H_{75}NO_{38}$

277-742-9 74173-53-8
3-[(4-Amino-5-methoxy-*o*-tolyl)azo]-4-methoxybenzolsulfonsäure $C_{15}H_{17}N_3O_5S$

277-743-4 74173-78-7
Ammonium-1-carboxylatoethylstearat $C_{21}H_{40}O_4.H_3N$

277-745-5 74174-50-8
Trichlor(tripropylamin)bor $C_9H_{21}BCl_3N$

277-746-0 74176-31-1
Alfaprostol $C_{24}H_{38}O_5$

277-747-6 74180-14-6
1-Methylpiperidin-4-yl-2-aminobenzoat $C_{13}H_{18}N_2O_2$

277-748-1 74180-15-7
1-Methyl-4-piperidinyl-2-[[7-(trifluormethyl)chinolin-4-yl]amino]benzoat $C_{23}H_{22}F_3N_3O_2$

277-749-7 74181-84-3
Dikalium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cuprat(2-) $C_{10}H_{12}CuN_2C_8.2K$

277-750-2 74186-12-2
4-[(4-Chlor-2-methylphenyl)azo]-*N*-(2-ethylphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{26}H_{22}ClN_3O_2$

277-751-8 74186-15-5
1-[[4-(Phenylazo)phenyl]azo]-*N*-propylnaphthalin-2-amin
$C_{25}H_{23}N_5$

277-752-3 74186-16-6
2-[[4-[Ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumhydrogensulfat $C_{19}H_{23}N_4O_2S.HO_4S$

277-753-9 74186-17-7
Trinatrium-5-[[5-methyl-4-[(4-nitro-2-sulfonatophenyl)azo]-2-(3-sulfonatopropoxy)phenyl]azo]salicylat
$C_{23}H_{21}N_5O_{12}S_2.3Na$

277-754-4 74186-18-8
Dinatrium-4-[[3-[[1-(2-chlor-5-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoyl]amino]-4'-[(2,5,6-trichlorpyrimidin-4-yl)amino][1,1'-biphenyl]-3-sulfonat
$C_{33}H_{22}Cl_4N_8O_8S_2.2Na$

277-756-5 74196-12-6
Tetrakaliumnatriumbis[6-[(5-chlor-2,6-difluorpyrimidin-4-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]naphthalin-2-sulfonato(4-)]cobaltat(5-)
$C_{40}H_{14}Cl_2CoF_4N_{12}O_{20}S_4.4K.Na$

277-757-0 74196-14-8
Nonanatriumbis[3-[[2-amino-5-hydroxy-6-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-7-sulfo-1-naphthyl]azo]-2-hydroxy-5-sulfobenzoato(6-)]ferrat(9-) $C_{46}H_{20}FeN_{12}O_{32}S_6.9Na$

277-758-6 74196-15-9
Pentanatriumbis[2,4-dihydroxy-5-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]benzoato(4-)]chromat(5-) $C_{26}H_{10}CrN_6O_{20}S_2.5Na$

277-759-1 74196-16-0
Trinatriumbis[4-amino-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-1-sulfonato(3-)]chromat(3-)
$C_{32}H_{16}CrN_{10}O_{16}S_2.3Na$

277-760-7 74196-17-1
Pentanatriumbis[3-[[2,4-diamino-5-[(4-sulfophenyl)azo]phenyl]azo]-2-hydroxy-5-nitrobenzolsulfonato(4-)]chromat(5-) $C_{36}H_{22}CrN_{14}O_{18}S_4.5Na$

277-761-2 74196-18-2
Heptanatriumbis[4-hydroxy-5-[(2-hydroxy-1-naphthyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]naphthalin-2,7-disulfonato(5-)]cobaltat(7-) $C_{52}H_{24}CoN_{10}O_{28}S_6.7Na$

277-762-8 74198-19-9
2-Methyl-3,6,9,12-tetraoxatridecan-1-ol $C_{10}H_{22}O_5$

277-763-3 74203-93-3
4-(5-Hydroxy-7-sulfo-2-naphthylamino)phenoxyessigsäure
$C_{18}H_{15}NO_7S$

277-764-9 74203-94-4
Bis(benzylidenaminoguanidinium)tartrat $C_8H_{10}N_4.^1/_2C_4H_6O_6$

277-765-4 74203-96-6
1-Benzyl-3-methylbutylacetat $C_{14}H_{20}O_2$

277-767-5 74204-29-8
Ferrat(2-), [2-[[4-[[2,6-Dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzolsulfonato(3-)][4-[(2-hydroxy-3,5-dinitrophenyl)azo]-1,3-benzoldiolato(2-)]-, Ammoniumnatrium $C_{36}H_{19}FeN_{12}O_{19}S.H_4N.Na$

277-768-0 74204-30-1
Dinatriumhydrogen-[2-[[2-[[2-hydroxy-5-sulfo-3-[(2,5,6-trichlor-4-pyrimidinyl)amino]phenyl]imino]-1-phenylethyl]azo]-5-sulfobenzoato(5-)]cuprat(3-) $C_{25}H_{12}Cl_3CuN_6O_9S_2.H.2Na$

277-769-6 74219-20-8
(1*R*,2*S*,4*R*)-Born-2-ylformiat $C_{11}H_{18}O_2$

277-770-1 74220-07-8
Spirorenon $C_{24}H_{28}O_3$

277-771-7 74220-10-3
Dikalium-O,O'-(4,4'-diaminobiphenyl-3,3'-ylen)diglykolat $C_{16}H_{16}N_2O_6.2K$

277-772-2 74220-13-6
Calciumbis(9,10-dihydroxystearat) $C_{18}H_{36}O_4.^1/_2Ca$

277-773-8 74220-37-4
Cinchonidinhydrochlorid $C_{19}H_{22}N_2O.xClH$

277-774-3 74220-43-2
16α,17,21-Trihydroxypregna-4,9(11)-dien-3,20-dion-21-acetat $C_{23}H_{30}O_6$

277-775-9 74220-50-1
2-Ethyl-2-phenylglutaronitril $C_{13}H_{14}N_2$

277-776-4 74220-53-4
p-[[(4-Chlorbutyl)sulfonyl]amino]benzolsulfonamid $C_{10}H_{13}ClN_2O_4S_2$

277-778-5 74220-71-6
Trinatriumbis[amino[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalinsulfonato(3-)]cobaltat(3-) $C_{32}H_{16}CoN_{10}O_{16}S_2.3Na$

277-779-0 74222-95-0
Methyl-2-(isocyanatosulfonyl)benzoat $C_9H_7NO_5S$

277-780-6 74222-97-2
Methyl-2-[[[[(4,6-dimethyl-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]benzoat $C_{15}H_{16}N_4O_5S$

277-781-1 74228-24-3
N,*N*-Dihexyl-*m*-toluidin $C_{19}H_{33}N$

277-782-7 74228-28-7
Tetranatrium-4,4'-bis[[4-[(2-hydroxyethyl)methylamino]-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{38}H_{40}N_{12}O_{14}S_4.4Na$

277-783-2 74230-03-8
Zinkbis(*p*-nonylphenolat) $C_{15}H_{24}O.^1/_2Zn$

277-784-8 74233-41-3
3,5,5-Trimethyl-4-(3-oxobutyl)cyclohex-2-en-1-on $C_{13}H_{20}O_2$

277-785-3 74239-96-6
[2-[4-(Dihexylamino)-2-methylbenzyliden]benzo[*b*]thien-3(2*H*)-yliden]malononitril-*S*,*S*-dioxid $C_{31}H_{37}N_3O_2S$

277-786-9 74240-64-5
trans-4-(5-Propyl-1,3-dioxan-2-yl)benzonitril $C_{14}H_{17}NO_2$

277-787-4 74249-09-5
(*S*)-4-(3-Aminobutyl)benzamid $C_{11}H_{16}N_2O$

277-789-5 74256-14-7
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-Icosafluor-11-(trifluormethyl)dodecylmethacrylat $C_{17}H_9F_{23}O_2$

277-790-0 74256-15-8
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-Tetracosafluor-13-(trifluormethyl)tetradecylmethacrylat $C_{19}H_9F_{27}O_2$

277-791-6 74262-24-1
1,1'-Oxybisbutan-2-ol $C_8H_{18}O_3$

277-792-1 74263-37-9
Calcium-L-cystinat $C_6H_{12}N_2O_4S_2.xCa$

277-793-7 74263-38-0
Bariumbis(cytidin-2',3'-phosphat) $C_9H_{12}N_3O_7P.^1/_2Ba$

277-794-2 74263-50-6
3-(N-Dodecyl-2-hydroxyethylamino)propan-1,2-diol $C_{17}H_{37}NO_3$

277-795-8 74263-51-7
1,4-Dihydro-3,5-diiod-4-oxopyridin-2,6-dicarbonsäure $C_7H_3I_2NO_5$

277-796-3 74271-19-5
Octahydro-5,5,8,8-tetramethylnaphthalin-2(1*H*)-on $C_{14}H_{24}O$

277-797-9 74271-42-4
5-Benzyl-3-methylpyridin $C_{13}H_{13}N$

277-798-4 74276-38-3
4-[[(6-Diazo-5,6-dihydro-5-oxo-1-naphthyl)sulfonyl]oxy]-γ-[4-[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulfonyl]oxy]phenyl]-γ-methylbenzolbuttersäure $C_{37}H_{26}N_4O_{10}S_2$

277-800-3 74276-41-8
2-Ethoxyethyl-4-[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulfonyl]oxy]-γ-[4-[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulfonyl]oxy]phenyl]-γ-methylbenzolbutyrat $C_{41}H_{34}N_4O_{11}S_2$

277-801-9 74287-36-8
1-[2-[2-(4-Chlorphenoxy)ethoxy]-2-(2,4-dichlorphenyl)vinyl]-1*H*-imidazoliumnitrat $C_{19}H_{15}Cl_3N_2O_2.HNO_3$

277-802-4 74292-78-7
N-(*N*-Glycylglycyl)-3-phenyl-DL-alanin $C_{13}H_{17}N_3O_4$

277-804-5 74298-63-8
Chlormidazolhydrochlorid $C_{15}H_{13}ClN_2.ClH$

277-805-0 74298-65-0
4-Chlor-2',4'-dimethylbutyrophenon $C_{12}H_{15}ClO$

277-806-6 74298-66-1
4-Chlor-3',4'-dimethylbutyrophenon $C_{12}H_{15}ClO$

277-807-1 74298-73-0
Benperidolhydrochlorid $C_{22}H_{24}FN_3O_2.xClH$

277-808-7 74298-89-8
(*Z*)-Pent-2-enylhexanoat $C_{11}H_{20}O_2$

277-809-2 74299-50-6
2'-Desoxyadenosin-5'-(dinatriumdihydrogentriphosphat) $C_{10}H_{16}N_5O_{12}P_3.2Na$

277-810-8 74299-51-7
2'-Desoxyguanosin-5'-(tetranatriumtriphosphat) $C_{10}H_{16}N_5O_{13}P_3.4Na$

277-811-3 74299-76-6
1-[2-[2-(4-Chlorphenoxy)ethoxy]-2-(2,4-dichlorphenyl)-1-methylvinyl]-1*H*-imidazoliumnitrat $C_{20}H_{17}Cl_3N_2O_2.HNO_3$

277-812-9 74305-48-9
p-Pentylphenyl-*p*-pentylbenzoat $C_{23}H_{30}O_2$

277-813-4 74313-68-1
Chrom, 4-Hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzolsulfonamid 4-Hydroxy-5-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]-1,3-benzoldisulfonat Natrium Komplexe

277-815-5 74313-71-6
Terpineol, sulfuriert, Iridiumsalze

277-816-0 74313-72-7
Terpineol, sulfuriert, Rutheniumsalze

277-817-6 74319-87-2
Natrium-4-amino-*o*-xylol-5-sulfonat $C_8H_{11}NO_3S.Na$

277-818-1 74327-29-0
4-Oxononan-1-al $C_9H_{16}O_2$

277-819-7 74332-33-5
N,N-Diethylaniliniumphosphat $C_{10}H_{15}N.xH_3O_4P$

277-820-2 74332-44-8
Cyclopentaminhibenzat $C_{14}H_{10}O_4.C_9H_{19}N$

277-821-8 74332-62-0
4-Amino-N,N-diethylanilinsulfit $C_{10}H_{16}N_2.xH_2O_3S$

277-822-3 74332-73-3
3,3'-Dichlorbenzidinsulfat $C_{12}H_{10}Cl_2N_2.xH_2O_4S$

277-823-9 74336-59-7
3-[(4-Chlor-2-nitrophenyl)azo]-2-methylpyrazolo[5,1-*b*]chinazolin-9(1*H*)-on $C_{17}H_{11}ClN_6O_3$

277-824-4 74336-60-0
1-[(5,7-Dichlor-1,9-dihydro-2-methyl-9-oxopyrazolo[5,1-*b*]chinazolin-3-yl)azo]anthrachinon $C_{25}H_{13}Cl_2N_5O_3$

277-826-5 74340-57-1
4-[[3-[[(3-Carboxy-1-oxoallyl)amino]methyl]-3,5,5-trimethylcyclohexyl]amino]-4-oxo-2-butensäure $C_{18}H_{26}N_2O_6$

277-827-0 74347-10-7
1-Dimethylamino-2-methylbutan-2-ol $C_7H_{17}NO$

277-828-6 74347-14-1
2-Hydroxy-3,6-dimethylbenzyldimethylammoniumchlorid $C_{11}H_{17}NO.ClH$

277-829-1 74347-15-2
4-(4-Dimethylamino-1-naphthylazo)-3-methoxybenzolsulfonsäure $C_{19}H_{19}N_3O_4S$

277-830-7 74347-27-6
Dicalcium-2-methyl-1,4-naphthylenbis(phosphat) $C_{11}H_{12}O_8P_2.2Ca$

277-831-2 74347-30-1
2-Imino-3,4-dimethyl-5-phenylthiazolidintheophyllin-7-ylacetat $C_{11}H_{14}N_2S.C_9H_{10}N_4O_4$

277-832-8 74347-31-2
2-Methyl-2-imidazolinhydrogentartrat $C_4H_8N_2.C_4H_6O_6$

277-833-3 74347-32-3
Magnesiumdi(D-*glycero*-D-*gulo*-heptonat) $C_7H_{14}O_8.^1/_2Mg$

277-834-9 74356-00-6
5-Thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, 7-[[[4-(2-Amino-1-carboxy-2-oxoethyliden)-1,3-dithietan-2-yl]carbonyl]amino]-7-methoxy-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-, Dinatriumsalz, [6*R*-(6α,7α)]- $C_{17}H_{17}N_7O_8S_4.2Na$

277-835-4 74356-11-9
Eisenabietat, technisch $C_{20}H_{30}O_2.xFe$

277-837-5 74356-18-6
Oxydiethylendiricinoleat, rein $C_{40}H_{74}O_7$

277-838-0 74356-31-3
2,4-Dimethylnonan-4-ol $C_{11}H_{24}O$

277-839-6 74358-83-1
[2-Hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzol-1-sulfonato(3-)]chrom $C_{16}H_8CrN_3O_7S$

277-840-1 74359-02-7
2,2,2-Trifluorethyl-2-chloracrylat $C_5H_4ClF_3O_2$

277-841-7 74367-78-5
α-Chlor-3,5-dinitrotoluol $C_7H_5ClN_2O_4$

277-842-2 74367-81-0
4-Iodaniliniumchlorid $C_6H_6IN.ClH$

277-843-8 74367-92-3
N-Ethylaniliniumphosphat $C_8H_{11}N.xH_3O_4P$

277-844-3 74367-97-8
Ethyl-2,3-epoxy-3-*p*-tolylbutyrat $C_{13}H_{16}O_3$

277-845-9 74381-61-6
Naphth[1,2-*d*]imidazol-8-ol $C_{11}H_8N_2O$

277-846-4 74398-43-9
ß,4-Dihydroxyphenethylammoniumhydrogentartrat $C_8H_{11}NO_2.^1/_2C_4H_6O_6$

277-848-5 74398-44-0
3-(2-Hydroxyphenyl)pyrazolhydrochlorid $C_9H_8N_2O.xClH$

277-849-0 74401-28-8
Methyl(methyl-9,10-ethano-9(10*H*)-anthryl)ammoniummethansulfonat $C_{15}H_{19}N.CH_4O_3S$

277-850-6 74402-67-8
3-Isopropyl-2-methyl-2,5-heptadien-4-on $C_{11}H_{18}O$

277-851-1 74405-40-6
5'-*O*-(*p*,*p*'-Dimethoxytrityl)thymidin-3'-(hydrogensuccinat) $C_{35}H_{36}N_2O_{10}$

277-852-7 74405-42-8
N-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-desoxyadenosin-3'-*O*-succinat $C_{42}H_{39}N_5O_9$

277-853-2 74405-44-0
Cytidin, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, 3'-(Hydrogen-butandioat) $C_{41}H_{39}N_3O_{10}$

277-854-8 74405-46-2
5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-2'-desoxy-*N*-(2-methyl-1-oxopropyl)guanosin-3'-(hydrogenbutandioat) $C_{39}H_{41}N_5O_{10}$

277-855-3 74406-12-5
Ethyl-1-(ethoxycarbonyl)-2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indol-1-acetathydrochlorid $C_{18}H_{22}N_2O_4.ClH$

277-856-9 74407-69-5
(±)-3-(Acetylthio)-2-methylpropionsäure $C_6H_{10}O_3S$

277-857-4 74407-70-8
(*R*)-3-(Benzoylthio)-2-methylpropionsäure $C_{11}H_{12}O_3S$

277-859-5 74410-85-8
Ethyl-15',15'-didehydro-ß-8'-apocaroten-8'-oat $C_{32}H_{42}O_2$

277-860-0 74411-09-9
Methylcyclohexyllaurat $C_{19}H_{36}O_2$

277-861-6 74411-19-1
Thiazol-5-carboxamid $C_4H_4N_2OS$

277-862-1 74411-65-7
Olean-12-en-28-olsäure, 3-(ß-D-Glucopyranosyloxy)-16,23-dihydroxy-, *O*-6-Deoxy-α-L-mannopyranosyl-(1→3)-*O*-ß-D-xylopyranosyl-(1→4)-*O*-6-deoxy-α-L-mannopyranosyl-(1→2)-ß-D-xylopyranosylester, (3ß,4α,16α)- $C_{58}H_{94}O_{26}$

277-863-7 74413-53-9
4-[(2-Aminophenyl)methyl]-2,6-diethylanilin $C_{17}H_{22}N_2$

277-864-2 74421-71-9
Hydrogenbis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit Dicyclohexylamin (1:1) $C_{32}H_{18}CrN_6O_8.C_{12}H_{23}N.H$

277-865-8 74423-36-1
N-(2-Aminoethyl)-D-gluconamid $C_8H_{18}N_2O_6$

277-866-3 74423-82-7
[3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]chrom $C_{16}H_{10}CrN_5O_7S$

277-867-9 74431-50-8
(±)-3-(Benzoylthio)-2-methylpropionsäure $C_{11}H_{12}O_3S$

277-868-4 74431-52-0
(*R*)-3-(Acetylthio)-2-methylpropionsäure $C_6H_{10}O_3S$

277-870-5 74432-27-2
Dinatrium-5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(4-methoxyphenyl)azo]naphthalin-2,7-disulfonat $C_{20}H_{14}Cl_2N_6O_8S_2.2Na$

277-871-0 74432-28-3
Trinatrium-8-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-3-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-1,6-disulfonat $C_{23}H_{13}Cl_2N_5O_{11}S_3.3Na$

277-872-6 74432-30-7
Tetranatrium-[μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-hydroxy-6-(3-sulfoanilino)naphthalin-2-sulfonato]](8-)]]dicuprat(4-) $C_{44}H_{24}Cu_2N_6O_{16}S_4.4Na$

277-873-1 74441-05-7
N-[4-(Aminocarbonyl)phenyl]-4-[[1-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]benzamid $C_{25}H_{21}N_7O_5$

277-874-7 74441-06-8
4-Amino-*N*-[4-(aminocarbonyl)phenyl]benzamid $C_{14}H_{13}N_3O_2$

277-875-2 74443-99-5
N-[2-(Diethylamino)ethyl]acrylamidmonohydrochlorid $C_9H_{18}N_2O.ClH$

277-876-8 74447-68-0
3-Amino-7-(dimethylamino)-2,8-dimethylphenoxazin-5-iumchlorid $C_{16}H_{18}N_3O.Cl$

277-877-3 74449-50-6
Eisentriricinoleat $C_{18}H_{34}O_3.^1/_3Fe$

277-878-9 74449-65-3
Trinatrium-[[[[2-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonyl]-29*H*,31*H*-phthalocyanintrisulfonato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprat(3-) $C_{38}H_{21}ClCuN_{13}O_{12}S_3.3Na$

277-879-4 74454-29-8
α-Methylcyclohex-3-en-1-methylacetat $C_{10}H_{16}O_2$

277-881-5 74462-04-7
4,4'-Dodecylidenbisphenol $C_{24}H_{34}O_2$

277-882-0 74467-62-2
2-(4-Methoxyphenyl)-2-piperidinoacetamid $C_{14}H_{20}N_2O_2$

277-883-6 74467-63-3
2-(4-Methoxyphenyl)-2-pyrrolidin-1-ylacetamid $C_{13}H_{18}N_2O_2$

277-884-1 74475-27-7
2,3-Dihydro-6-hydroxy-1,1,3,3-tetramethyl-1*H*-inden-5-carbonsäure $C_{14}H_{18}O_3$

277-885-7 74488-09-8
Lithium-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{18}H_{32}O_2.Li$

277-886-2 74496-09-6
Natrium-5-nitroanthranilat $C_7H_6N_2O_4.Na$

277-887-8 74497-74-8
(±)-1,2,3,4-Tetrahydro-2-methylchinolin $C_{10}H_{13}N$

277-888-3 74499-03-9
Oxytocindihydrogencitrat $C_{43}H_{66}N_{12}O_{12}S_2.C_6H_8O_7$

277-889-9 74499-08-4
4-(5-Hydroxydibenzo[*a,d*]cyclohepten-5-yl)-4-methylpiperidiniumchlorid $C_{21}H_{23}NO.ClH$

277-890-4 74499-12-0
Kalium-3-hydroxy-4-methoxybenzolsulfonat $C_7H_8O_5S.K$

277-892-5 74499-19-7
Kalium-4-(4-chlor-o-tolyloxy)butyrat $C_{11}H_{13}ClO_3.K$

277-893-0 74499-22-2
Fettsäuren, Tallöl-, Methylester

277-894-6 74499-32-4
Quaternäre Ammoniumverbindungen, *N,N,N'*-Tribenzyl-*N,N'*-dimethyl-*N'*-talg-alkyltrimethylendi-, Bis(methylsulfate)

277-895-1 74499-58-4
4,7,7-Trimethyl-2-(3-methyl-2-butenyl)bicyclo[4.1.0]heptan-3-on $C_{15}H_{24}O$

277-896-7 74499-59-5
4,7,7-Trimethyl-4-(3-methyl-2-butenyl)bicyclo[4.1.0]heptan-3-on $C_{15}H_{24}O$

277-897-2 74499-60-8
1-(1,2,3,4-Tetrahydro-4,4-dimethyl-1-naphthyl)propan-1-on $C_{15}H_{20}O$

277-898-8 74499-63-1
Cobaltat(1-), [3-[[1-(4-Chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzolsulfonamidato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalinyl]acetamidato(2-)]-, Natrium $C_{36}H_{30}ClCoN_9O_9S_2.Na$

277-899-3 74499-66-4
5-Amino-3-[[4-[[4-[(6-amino-1-hydroxy-3-sulfo-2-naphthyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{32}H_{24}N_8O_{11}S_3$

277-900-7 74503-07-4
Allylchloroxoacetat $C_5H_5ClO_3$

277-901-2 74509-79-8
5-[Ethyl(2-hydroxyethyl)amino]pentan-2-on $C_9H_{19}NO_2$

277-902-8 74512-52-0
Lanthan(3+)acrylat $C_3H_4O_2.{}^1/_3La$

277-903-3 74512-57-5
Praseodym(3+)acrylat $C_3H_4O_2.{}^1/_3Pr$

277-904-9 74512-59-7
Zinn(4+)acrylat $C_3H_4O_2.{}^1/_4Sn$

277-905-4 74514-25-3
3,7-Dimethylocta-1,3,6-trien-1-ylacetat $C_{12}H_{18}O_2$

277-907-5 74525-32-9
Natrium-3-amino-2-hydroxy-5-nitrobenzolsulfonat $C_6H_6N_2O_6S.Na$

277-908-0 74525-39-6
Kalium-4-hydroxy-3,5-dinitrobenzolsulfonat $C_6H_4N_2O_8S.K$

277-909-6 74525-52-3
Pentylphenoxyacetat $C_{13}H_{18}O_3$

277-910-1 74530-56-6
tert-Butyl-4-chlor-3-oxobutyrat $C_8H_{13}ClO_3$

277-911-7 74531-62-7
2-Methoxyethylhydroxyacetat $C_5H_{10}O_4$

277-912-2 74531-92-3
3,3-Ethylendithiooestr-4-en-3,17-dion, Cyclisch $C_{20}H_{28}OS_2$

277-913-8 74536-44-0
5-Oxo-L-prolin, Verbindung mit 5-Hydroxy-6-methylpyridin-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_5H_7NO_3$

277-914-3 74536-45-1
Dimethyl-2,3-diacetylsuccinat $C_{10}H_{14}O_6$

277-915-9 74540-86-6
Lithiumtriethyl[^{2}H]hydroborat(1-) $C_6H_{15}BD.Li$

277-916-4 74543-21-8
Natriumhydrogen-4-aminoazobenzol-3,4'-disulfonat $C_{12}H_{11}N_3O_6S_2.Na$

277-918-5 74543-22-9
Natriumhydrogen-8-aminonaphthalin-1,6-disulfonat $C_{10}H_9NO_6S_2.Na$

277-919-0 74549-14-7
4,4-Dimethoxy-3-methyl-2-butenylacetat $C_9H_{16}O_4$

277-920-6 74549-16-9
2-Propylpent-4-enal $C_8H_{14}O$

277-921-1 74549-17-0
1,1-Bis(allyloxy)pentan $C_{11}H_{20}O_2$

277-922-7 74559-56-1
Methacrylsäure, Monoester mit Butandiol $C_8H_{14}O_3$

277-923-2 74563-64-7
3,7,11,15-Tetramethylhexadecan-1,2,3-triol $C_{20}H_{42}O_3$

277-924-8 74563-66-9
Zinndilinoleat $C_{18}H_{32}O_2.{}^1/_2Sn$

277-925-3 74563-70-5
Strontiumdiricinoleat $C_{18}H_{34}O_3.{}^1/_2Sr$

277-926-9 74570-02-8
(.+-)-α-(1,2,3,4,5,6,7,8-Octahydro-1-isochinolyl)-*p*-kresol $C_{16}H_{21}NO$

277-927-4 74577-19-8
Trihydrogen-[[[(3-amino-4-sulfophenyl)amino]sulfonyl]sulfamoyl-29*H*,31*H*-phthalocyanindisulfonato(5-)-$N^{29},N^{30},N^{31},N^{32}$]cuprat(3-) $C_{38}H_{20}CuN_{11}O_{13}S_5.3H$

277-929-5 74578-10-2
4-[(2,6-Dichlorophenyl)(4-imino-3,5-dimethylcyclohexa-2,5-dien-1-yliden)methyl]-2,6-xylidinphosphat (1:1) $C_{23}H_{22}Cl_2N_2.H_3O_4P$

277-930-0 74578-69-1
5-Thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, 7-[[(2-Amino-4-thiazolyl)(methoxyimino)acetyl]amino]-8-oxo-3-[[(1,2,5,6-tetrahydro-2-methyl-5,6-dioxo-1,2,4-triazin-3-yl)thio]methyl]-, Dinatriumsalz, [6*R*-[6α,7β(*Z*)]]- $C_{18}H_{18}N_8O_7S_3.2Na$

277-931-6 74586-09-7
1-[(Methylthio)methyl]ethylacetat $C_6H_{10}O_3S$

277-932-1 74586-53-1
3-Brom-5-methylanilin C_7H_8BrN

277-933-7 74587-42-1
Tetrahydrogen-[3-[[8-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]-4-hydroxynaphthalin-1,5-disulfonato(6-)]cuprat(4-) $C_{23}H_{10}ClCuN_7O_{14}S_4.4H$

277-934-2 74592-61-3
Trimethylammonium-4-chlor-o-tolyloxyacetat $C_9H_9ClO_3.C_3H_9N$

277-935-8 74592-66-8
3,5,5-Trimethylhexyl-2,4,5-trichlorphenoxyacetat $C_{17}H_{23}Cl_3O_3$

277-936-3 74620-20-5
N,N'-(2,5-Dimethyl-1,4-phenylen)bis[2-[(2,4-dichlorphenyl)azo]-3-oxobutyramid] $C_{28}H_{24}Cl_4N_6O_4$

277-937-9 74649-87-9
2-Octyl-1,4,7,10,13-pentaoxacyclopentadecan $C_{18}H_{36}O_5$

277-938-4 74649-88-0
2-Decyl-1,4,7,10,13-pentaoxacyclopentadecan $C_{20}H_{40}O_5$

277-940-5 74649-89-1
2-Dodecyl-1,4,7,10,13-pentaoxacyclopentadecan $C_{22}H_{44}O_5$

277-941-0 74649-90-4
2,2-Dimethyl-1,4,7,10,13-pentaoxacyclopentadecan $C_{12}H_{24}O_5$

277-942-6 74649-96-0
2,2-Dimethyl-1,4,7,10-tetraoxacyclododecan $C_{10}H_{20}O_4$

277-943-1 74651-51-7
[[Methyl[(methylamino)carbonyl]amino]methylen]bisphosphonsäure $C_4H_{12}N_2O_7P_2$

277-944-7 74651-62-0
5-Chlorsulfonyl-2,3-dimethoxybenzoesäure $C_9H_9ClO_6S$

277-945-2 74651-63-1
2,3-Dimethoxy-5-[(methylamino)sulfonyl]benzoesäure $C_{10}H_{13}NO_6S$

277-946-8 74651-64-2
(-)-2,3-Dimethoxy-5-[(methylamino)sulfonyl]-*N*-[(1-methyl-2-pyrrolidinyl)methyl]benzamid $C_{16}H_{25}N_3O_5S$

277-947-3 74651-65-3
(-)-2,3-Dimethoxy-5-[(methylamino)sulfonyl]-*N*-[(1-methyl-2-pyrrolidinyl)methyl]benzamidmonohydrochlorid $C_{16}H_{25}N_3O_5S.ClH$

277-948-9 74651-66-4
(+)-2,3-Dimethoxy-5-[(methylamino)sulfonyl]-*N*-[(1-methyl-2-pyrrolidinyl)methyl]benzamid $C_{16}H_{25}N_3O_5S$

277-949-4 74651-67-5
2,3-Dimethoxy-5-[(methylamino)sulfonyl]-*N*-[(1-methyl-2-pyrrolidinyl)methyl]benzamidmonohydrochlorid $C_{16}H_{25}N_3O_5S.ClH$

277-951-5 74651-68-6
Ammoniumtetrahydro-*N*,2-dimethylfurfurylammoniumsulfat $C_7H_{15}NO.H_2N.H_2O_4S$

277-952-0 74654-07-2
2-[2-(2-Methoxyethoxy)ethoxy]ethylamin $C_7H_{17}NO_3$

277-953-6 74663-98-2
1,1-Bis(cinnamyloxy)-2-phenylethan $C_{26}H_{26}O_2$

277-954-1 74664-10-1
Sparteincamsilat $C_{15}H_{26}N_2.xC_{10}H_{16}O_4S$

277-955-7 74664-50-9
Trinatrium-[3-[[4-[[6-anilino-1-hydroxy-4-sulfo-2-naphthyl]azo]-5-hydroxy-*o*-tolyl]azo]naphthalin-1,5-disulfonato(5-)]cuprat(3-) $C_{33}H_{20}CuN_5O_{11}S_3.3Na$

277-956-2 74664-96-3
Fettsäuren, Tallöl-, 2-Ethylhexylester, sulfuriert

277-957-8 74664-99-6
Quaternäre Ammoniumverbindungen, Di-C_{8-18}-alkyldimethyl-, Diisooctylphosphate

277-958-3 74665-00-2
Quaternäre Ammoniumverbindungen, Di-C_{8-18}-alkyldimethyl-, Monoisooctylphosphate(1:1)

277-959-9 74665-04-6
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]benzolsulfonsäuremonatriumsalz, Verbindung mit *N*,*N*'-Bis(phenyl, Tolyl und Xylyl)guanidinen

277-960-4 74665-10-4
Mangan, Borat Naphthenat Neodecanoat Komplexe

277-962-5 74665-14-8
Phenol, sulfoniert

277-963-0 74671-17-3
N-Isopropyl-*p*-vinylphenethylamin $C_{13}H_{19}N$

277-964-6 74677-70-6
4-[2-[5-[4-(Diethylamino)phenyl]-4,5-dihydro-1-(2-pyridyl)-1*H*-pyrazol-3-yl]vinyl]-*N*,*N*-diethylanilin $C_{30}H_{37}N_5$

277-965-1 74680-07-2
N-[[(4-Methylcyclohexyl)amino]carbonyl]-4-[2-[[(methyl-2-pyridylamino)carbonyl]amino]ethyl]benzolsulfonamid $C_{23}H_{31}N_5O_4S$

277-966-7 74682-50-1
3-(Heptylthio)-1*H*-1,2,4-triazol $C_9H_{17}N_3S$

277-967-2 74682-60-3
3-(Hexylthio)-1*H*-1,2,4-triazol $C_8H_{15}N_3S$

277-968-8 74687-14-2
Methyl-2,2,2-trifluorethyl-4-(2-chlorphenyl)-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{18}H_{17}ClF_3NO_4$

277-969-3 74696-73-4
N-[4-(2,2,2-Trifluor-1-hydroxyethyl)phenyl]propionamid $C_{11}H_{12}F_3NO_2$

277-970-9 74708-59-1
[29*H*,31*H*-Phthalocyanintrisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{19}CuN_{11}O_6S_3$

277-971-4 74710-25-1
Tris(diethylammonium)phosphat $C_4H_{11}N.^1/_3H_3O_4P$

277-973-5 74711-43-6
10,11-Dihydro-*α*-methyl-10-oxodibenzo[*b*,*f*]thiepin-2-essigsäure $C_{17}H_{14}O_3S$

277-974-0 74724-07-5
Bis(2-butoxyethyl)glutarat $C_{17}H_{32}O_6$

277-975-6 74727-37-0
Tetranatrium[(9,10-dihydro-9,10-dioxoanthracen-2,6-diyl)bis(sulfonylimino)]bismethansulfonat $C_{16}H_{14}N_2O_{12}S_4.4Na$

277-976-1 74727-48-3
Tetranatrium[(9,10-dihydro-9,10-dioxoanthracen-1,6-diyl)bis(sulfonylimino)]bismethansulfonat $C_{16}H_{14}N_2O_{12}S_4.4Na$

277-977-7 74728-03-3
2-[1-[2-(Benzoyloxy)-3,5-dimethylphenyl]-2-isobutyl]-4,6-xylenol $C_{27}H_{30}O_3$

277-978-2 74737-05-6
3-(2,4,6-Trimethoxyphenyl)propionsäure $C_{12}H_{16}O_5$

277-979-8 74743-23-0
Ethyl-(*S*)-*α*-[(4-aminophenyl)methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-acetat $C_{19}H_{18}N_2O_4$

277-980-3 74744-25-5
Glyceride, C_{18}- und C_{18}-ungesättigte Mono-

277-981-9 74744-63-1
3,3'(Oder5,5')-[ethylenbis[(ethylimino)-*p*-phenylenazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium]tetrachlorozincat(2-) $C_{26}H_{36}N_{12}.Cl_4Zn$

277-982-4 74753-15-4
Dobutaminhydrobromid $C_{18}H_{23}NO_3.BrH$

277-984-5 74753-17-6
4,4'-Bi-*m*-toluidindihydrogenbis(sulfat) $C_{14}H_{16}N_2.2H_2O_4S$

277-985-0 74753-18-7
4,4'-Bi-*o*-toluidinsulfat $C_{14}H_{16}N_2.xH_2O_4S$

277-986-6 74754-17-9
1-(1,3-Benzodioxol-5-ylcarbonyl)-4-[(2,3-dihydro-1,4-benzodioxin-2-yl)methyl]piperaziniumchlorid $C_{21}H_{22}N_2O_5.ClH$

277-987-1 74755-21-8
Natrium-4-[(4-chlorbenzoyl)(4-methoxyphenyl)amino]butyrat $C_{18}H_{18}ClNO_4.Na$

277-988-7 74758-91-1
(Methylthio)methylhexanoat $C_8H_{16}O_2S$

277-989-2 74758-93-3
(Methylthio)methylbutyrat $C_6H_{12}O_2S$

277-990-8 74760-14-8
[(3,4,5-Trimethoxyphenoxy)methyl]oxiran $C_{12}H_{16}O_5$

277-991-3 74764-66-2
α-Oxopyridin-4-acetonitril $C_7H_4N_2O$

277-992-9 74764-74-2
Trinatrium-2-[2-(4-nitro-2-sulfonatophenyl)vinyl]-5-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]benzolsulfonat $C_{26}H_{19}N_5O_{11}S_3.3Na$

277-993-4 74772-27-3
Kalium-[2*S*-(2*α*,5*α*,6*α*)]-6-brom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_{10}BrNO_3S.K$

277-995-5 74787-46-5
1,4,4*a*,5,6,7,8,8*a*-Octahydro-5-methyl-1,4-methanonaphthalin-5-ylformiat $C_{13}H_{18}O_2$

277-996-0 74787-52-3
Decahydro-5-methyl-1,4-methanonaphthalin-5-ylacetat $C_{14}H_{22}O_2$

277-997-6 74790-08-2
[Cyclohexan-1,1-diylbis(methylamin)-*N*,*N*']platin[sulfato(2-)-*O*,*O*'] $C_8H_{18}N_2O_4PtS$

277-998-1 74800-44-5
4-(5-Hexyl-1,3-dioxan-2-yl)benzonitril $C_{17}H_{23}NO_2$

277-999-7 74800-45-6
4-(5-Heptyl-1,3-dioxan-2-yl)benzonitril $C_{18}H_{25}NO_2$

278-000-7 74800-54-7
4-(5-Butyl-1,3-dioxan-2-yl)benzonitril $C_{15}H_{19}NO_2$

278-001-2 74800-62-7
4-(5-Pentyl-1,3-dioxan-2-yl)benzonitril $C_{16}H_{21}NO_2$

278-002-8 74802-30-5
Ethyl-N^2-acetyl-L-argininatmonohydrochlorid $C_{10}H_{20}N_4O_3.ClH$

278-003-3 74813-76-4
2-[[(2,3-Dichlorphenyl)methyl]amino]ethanolhydrochlorid $C_9H_{11}Cl_2NO.ClH$

278-004-9 74833-42-2
5-[(3-Methoxypropyl)amino]-8-[(2-methyl-4-nitrophenyl)azo]-1-naphthol $C_{21}H_{22}N_4O_4$

278-005-4 74833-55-7
8-[(2-Chlor-4-nitrophenyl)azo]-5-[(3-methoxypropyl)amino]-1-naphthol $C_{20}H_{19}ClN_4O_4$

278-007-5 74841-38-6
3-(1,3-Benzodioxol-5-ylmethylen)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-on $C_{18}H_{20}O_3$

278-008-0 74841-72-8
(*R*)-5-Octylfuran-2(5*H*)-on $C_{12}H_{20}O_2$

278-009-6 74853-07-9
2,4-Dihydro-4-[4-[4-(4-methoxyphenyl)piperazin-1-yl]phenyl]-3*H*-1,2,4-triazol-3-on $C_{19}H_{21}N_5O_2$

278-010-1 74861-46-4
1,1l-Diethoxysilacyclobutan $C_7H_{16}O_2Si$

278-011-7 74869-21-9
Schmierfette
Komplexe Kombination von Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{50}. Kann organische Salze von Alkalimetallen, Erdalkalimetallen und/oder Aluminiumverbindungen enthalten.

278-012-2 74869-22-0
Schmieröle
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus Lösungsmittelextraktion und Entwachsungsverfahren. Besteht vorrangig aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_{15} bis C_{50}.

278-013-8 74878-31-2
Ethyl-4-amino-3,5-dichlorbenzoat $C_9H_9Cl_2NO_2$

278-014-3 74878-48-1
2-(6-Methoxybenzofuran-2-yl)-1,3-dimethyl-5-(methylsulfonyl)1*H*-benzimidazoliumacetat $C_{19}H_{19}N_2O_4S.C_2H_3O_2$

278-015-9 74878-56-1
1-(2-Ethoxy-2-oxoethyl)-3-methyl-2-[5-(1-phenyl-1*H*-pyrazol-3-yl)furan-2-yl]-1*H*-benzimidazoliumchlorid $C_{25}H_{23}N_4O_3.Cl$

278-016-4 74893-58-6
2,2'-[1,1'-Biphenyl]-4,4'-diyldi(benzofuran), Tetrasulfoderivat, Tetranatriumsalz $C_{28}H_{18}O_{14}S_4.4Na$

278-018-5 74900-77-9
Natrium-4-(*p*-aminoanilino)-3-nitrobenzolsulfonat $C_{12}H_{11}N_3O_5S.Na$

278-019-0 74912-37-1
2-Isopropyl-5-methylhex-4-enylacetat $C_{12}H_{22}O_2$

278-020-6 74912-42-8
2-Brom-3-hydroxy-1-methyl-2-nitrobutyldecanoat $C_{15}H_{28}BrNO_5$

278-021-1 74912-73-5
1,3,5-Tribrom-2-[(2-methylallyl)oxy]benzol $C_{10}H_9Br_3O$

278-022-7 74918-21-1
4,4'-[Propan-1,3-diylbis(oxy)]bisbenzol-1,3-diamintetrahydrochlorid $C_{15}H_{20}N_4O_2.4ClH$

278-023-2 74918-83-5
4-Chlor-*N*-hexadecyl-1-hydroxynaphthalin-2-carboxamid $C_{27}H_{40}ClNO_2$

278-024-8 74920-66-4
4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-3-carbonsäure, Bariumsalz $C_{16}H_{12}N_4O_9S_2.xBa$

278-025-3 74920-95-9
Trinatriumbis[6-amino-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-2-sulfonato(3-)]chromat(3-) $C_{32}H_{16}CrN_{10}O_{18}S_2.3Na$

278-026-9 74921-47-4
(1,3-Diphenylbutyl)-*o*-xylol $C_{24}H_{26}$

278-027-4 74926-27-5
2,2,12-Trimethyltridecan-1,11-diamin $C_{16}H_{36}N_2$

278-029-5 74926-87-7
2,6-Bis(1-methylpropyl)-*p*-kresol $C_{15}H_{24}O$

278-030-0 74929-43-4
[(4-Chlorphenyl)amino](2,6-dichlorphenyl)acetonitril $C_{14}H_8Cl_3N_2$

278-031-6 74931-55-8
2-Ethylhexansäure, Verbindung mit 2-Aminoethanol (1:1) $C_8H_{16}O_2.C_2H_7NO$

278-032-1 74932-41-5
2-[(4-Chlorphenyl)amino]-2-(2,6-dichlorphenyl)acetamid $C_{14}H_{11}Cl_3N_2O$

278-033-7 74935-12-9
(*o*-Tolylamino)(2,3,6,-trichlorphenyl)essigsäure $C_{15}H_{12}Cl_3NO_2$

278-034-2 74936-72-4
Methylhydrogen-1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-pyridin-3,5-dicarboxylat $C_{16}H_{16}N_2O_6$

278-035-8 74937-55-6
Dikaliumisotridecylphosphat $C_{13}H_{29}O_4P.2K$

278-036-3 74937-56-7
Kaliumdiisotridecylphosphat $C_{26}H_{55}O_4P.K$

278-037-9 74954-53-3
N-Benzoyl-3'-*O*-benzoyl-*P*-(4-chlorphenyl)-2'-desoxycytidylyl-(5'→3')-*N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-2'-desoxyadenosin $C_{67}H_{58}ClN_8O_{14}P$

278-038-4 74956-19-7
3-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl](2-phenoxyethyl)-amino]propionitril $C_{23}H_{19}Cl_2N_5O_3$

278-040-5 74957-03-2
5,9-Dibutyl-5,9-dichlor-7-hydroxy-6,8-dioxa-7-phospha-5,9-distannatridecan-7-oxid $C_{16}H_{37}Cl_2O_4PSn_2$

278-041-0 74962-98-4
(*Z*)-Tridec-2-en-1-ol $C_{13}H_{26}O$

278-042-6 74976-69-5
5-Oxo-L-prolyl-L-prolin $C_{10}H_{14}N_2O_4$

278-043-1 74981-27-4
2-[2-(2,2,3-Trimethylcyclopent-3-en-1-yl)ethyliden]valeraldehyd $C_{15}H_{24}O$

278-044-7 74981-29-6
2,2,3-Trimethyl-*β*-propylcyclopent-3-en-1-butanol $C_{15}H_{28}O$

278-045-2 74981-31-0
2,2,3-Trimethyl-*α*-propylcyclopent-3-enbutyraldehyd $C_{15}H_{26}O$

278-046-8 74983-97-4
Dioelsäure, Diamid mit *N*-(2-Aminomethylethyl)propan-1,2-diamin $C_{42}H_{81}N_3O_2$

278-047-3 74993-03-6
γ-Methylaziridin-1-propylamin $C_6H_{14}N_2$

278-048-9 74997-72-1
Natrium-2-ethylhexyl-4-oxidobenzoat $C_{15}H_{22}O_3.Na$

278-049-4 75003-73-5
Methyl-*N*,*N*-dibutyl-*β*-alaninathydrochlorid $C_{12}H_{25}NO_2.ClH$

278-051-5 75005-95-7
2-Ethylhexyl-2-([1,1'-biphenyl]-4-ylcarbonyl)benzoat $C_{28}H_{30}O_3$

278-052-0 75006-53-0
13-Hexyl-1,4,7,10-tetraoxa-13-azacyclopentadecan $C_{16}H_{33}NO_4$

278-053-6 75006-54-1
13-Octyl-1,4,7,10-tetraoxa-13-azacyclopentadecan $C_{18}H_{37}NO_4$

278-054-1 75006-55-2
13-Decyl-1,4,7,10-tetraoxa-13-azacyclopentadecan $C_{20}H_{41}NO_4$

278-055-7 75006-56-3
13-Dodecyl-1,4,7,10-tetraoxa-13-azacyclopentadecan $C_{22}H_{45}NO_4$

278-056-2 75011-65-3
4-[2-(Methylamino)ethyl]-1,2-phenylenisobutyrathydrochlorid $C_{17}H_{25}NO_4.ClH$

278-057-8 75024-29-2
α-Cyclopropyl-4-isopropylbenzylalkohol $C_{13}H_{18}O$

278-058-3 75032-87-0
3-Methoxybutylchlorformiat $C_6H_{11}ClO_3$

278-059-9 75032-91-6
Natrium-3-[(4-hydroxy-2-butinyl)oxy]propansulfonat $C_7H_{12}O_5S.Na$

278-060-4 75033-21-5
Ethyl-3-methyl-3-(4-methylpent-3-enyl)oxiran-2-carboxylat $C_{12}H_{20}O_3$

278-062-5 75042-16-9
N-[4-[3,7-Bis(*tert*-butyl)-(4*H*)-1,2-diazepin-5-yl]phenyl]dibenzylamin $C_{33}H_{39}N_3$

278-063-0 75048-15-6
1-[1-(Isobutoxy)ethoxy]-3-methylbutan $C_{11}H_{24}O_2$

278-064-6 75062-54-3
1*H*-Indol-3-yl-*N*-[(4-methylphenyl)sulfonyl]-L-alaninat $C_{18}H_{16}N_2O_4S$

278-065-1 75067-66-2
4-(4-Bromphenyl)-1-[4-(4-fluorphenyl)-4-oxobutyl]-4-piperidinyldecanoat $C_{31}H_{41}BrFNO_3$

278-066-7 75069-22-6
Tris(2-hydroxyethyl)ammonium-5-(3-ethylbenzothiazol-2(3*H*)-yliden)-4-oxo-2-thioxothiazolidin-3-acetat $C_{14}H_{12}N_2O_3S_3.C_6H_{15}NO_3$

278-067-2 75074-70-3
Ammoniumbis(hydroxyethyl)dithiocarbamat $C_5H_{11}NO_2S_2.H_3N$

278-068-8 75107-56-1
N^6-Carboxy-L-lysin, Verbindung mit L-Lysin (1:1) $C_7H_{14}N_2O_4.C_6H_{14}N_2O_2$

278-069-3 **75113-47-2**
6-[(2-Ethyl-1-oxohexyl)amino]hexansäure $C_{14}H_{27}NO_3$

278-070-9 **75113-55-2**
1,2-Dihydro-6-hydroxy-4-methyl-2-oxo-5-[(*p*-tolyl)azo]nicotinonitril $C_{14}H_{12}N_4O_2$

278-071-4 **75113-57-4**
6-[Methyl(phenylsulfonyl)amino]hexansäure, Verbindung mit 2-Aminoethanol (1:1) $C_{13}H_{19}NO_4S.C_2H_7NO$

278-073-5 **75122-96-2**
3,4-dichlorphenyl-2-milchsaeure $C_9H_8Cl_2O_3$

278-074-0 **75125-54-1**
[Ethan-1,2-diylbis[[3-[bis(phosphonomethyl)amino]propyl]iminobis(methylen)]]bisphosphonsäure $C_{14}H_{40}N_4O_{18}P_6$

278-075-6 **75125-55-2**
1,2-Dihydro-6-hydroxy-5-[(4-methoxy-2-nitrophenyl)azo]-4-methyl-2-oxonicotinonitril $C_{14}H_{11}N_5O_5$

278-076-1 **75125-56-3**
N-[2-[(2,6-Dicyan-4-nitrophenyl)azo]-5-(diethylamino)phenyl]butyramid $C_{22}H_{22}N_7O_3$

278-077-7 **75128-73-3**
2-[(2-Acetamido-6,9-dihydro-6-oxo-1*H*-purin-9-yl]methoxy]ethylacetat $C_{12}H_{15}N_5O_5$

278-078-2 **75147-20-5**
Butyl-2,2,3,4,4-pentachlor-3-butenoat $C_8H_9Cl_5O_2$

278-079-8 **75147-23-8**
1,5-Dimethylbicyclo[3.2.1]octan-8-onoxim $C_{10}H_{17}NO$

278-080-3 **75149-37-0**
[*R*-[*R**,*R**-(*Z*,*Z*)]]-1,1,3,3-Tetrabutyl-1,3-bis[(12-hydroxy-1-oxooctadec-9-enyl)oxy]distannoxan $C_{52}H_{102}O_7Sn_2$

278-081-9 **75150-09-3**
Trinatriumbis[2-[[4-[[2,4-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzolsulfonato(3-)]chromat(3-) $C_{48}H_{25}CrN_{16}O_{21}S_2.3Na$

278-082-4 **75150-11-7**
N-[2-[(2-Chlor-4-nitrophenyl)azo]-5-[(2-cyanethyl)allylamino]phenyl]acetamid $C_{22}H_{19}ClN_6O_3$

278-084-5 **75150-13-9**
[(2,4-Dibrom-6-methylphenoxy)methyl]oxiran $C_{10}H_{10}Br_2O_2$

278-085-0 **75150-14-0**
2-[[4-[[4-[[6-Anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-1-naphthyl]azo]-6-sulfo-1-naphthyl]azo]benzol-1,4-disulfonsäure, Ammoniumnatriumsalz $C_{42}H_{29}N_7O_{13}S_4.xH_3N.xNa$

278-086-6 **75150-23-1**
N-[3-(Dimethylamino)-2,2-dimethylpropyl]methacrylamid $C_{11}H_{22}N_2O$

278-087-1 **75163-85-8**
5-Oxo-DL-prolin, Verbindung mit Octadecylamin (1:1) $C_{18}H_{39}N.C_5H_7NO_3$

278-088-7 **75163-86-9**
5-Oxo-DL-prolin, Verbindung mit Dodecylamin (1:1) $C_{12}H_{27}N.C_5H_7NO_3$

278-089-2 **75163-87-0**
5-Oxo-DL-prolin, Verbindung mit Octylamin (1:1) $C_8H_{19}N.C_5H_7NO_3$

278-090-8 **75164-73-7**
Tridecylcleat $C_{31}H_{60}O_2$

278-091-3 **75166-64-2**
3-Aminononan-2-ol $C_9H_{21}NO$

278-092-9 **75166-67-5**
1,9-Dihydro-9-[1-(1-hydroxyethyl)heptyl]-6*H*-purin-6-on $C_{14}H_{22}N_4O_2$

278-093-4 **75173-68-1**
[μ-[[3,3'-[Azoxybis[(2-hydroxy-*p*-phenylen)azo]]bis[4-hydroxynaphthalin-2,7-disulfonato]](8-)]]dikupfer, Tetranatriumsalz $C_{32}H_{14}Cu_2N_6O_{17}S_4.4Na$

278-095-5 **75180-41-5**
(1-Phenylcyclopropyl)methylisothiocyanat $C_{11}H_{11}NS$

278-096-0 **75186-21-9**
Dikalium-*N*-(1-methyl-3-oxobut-1-enyl)-L-aspartat $C_9H_{13}NO_5.2K$

278-097-6 **75195-63-0**
Calciumbis[*N*²-(hydroxymethyl)-L-lysinat] $C_7H_{16}N_2O_3.^1/_2Ca$

278-098-1 **75195-64-1**
Calciumbis[*N*²,*N*⁶-bis(hydroxymethyl)-L-lysinat] $C_8H_{18}N_2O_4.^1/_2Ca$

278-099-7 **75198-79-7**
7-[(4-Amino-5-methoxy-*o*-tolyl)azo]naphthalin-1,3-disulfonsäure, Lithiumnatriumsalz $C_{18}H_{17}N_3O_7S_2.xLi.xNa$

278-100-0 **75198-80-0**
3-[(4-Amino-5-methoxy-*o*-tolyl)azo]naphthalin-1,5-disulfonsäure, Lithiumnatriumsalz $C_{18}H_{17}N_3O_7S_2.xLi.xNa$

278-101-6 **75198-81-1**
Natrium-4-[[4-[(4-hydroxy-*m*-tolyl)azo]phenyl]amino]-*N*-(methylsulfonyl)-3-nitrobenzolsulfonamidat $C_{20}H_{19}N_5O_7S_2.Na$

278-102-1 **75198-92-4**
Dinatrium-1-amino-4-[[2-[[[4-chlor-6-(2-methoxyethoxy)-1,3,5-triazin-2-yl]amino]methyl]-4-methyl-6-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{28}H_{25}ClN_6O_{10}S_2.2Na$

278-103-7 **75198-93-5**
Natrium-5-[[4-acetamido-2-(trifluormethyl)phenyl]azo]-6-amino-4-hydroxynaphthalin-2-sulfonat $C_{19}H_{15}F_3N_4O_5S.Na$

278-104-2 **75198-96-8**
2-[[4-(Diethylamino)-2-methylphenyl]azo]-5-methylbenzol-1,3-dicarbonitril $C_{20}H_{21}N_5$

278-105-8 **75198-97-9**
7,7'-[Carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylen)azo]]bis(naphthalin-1,3-disulfon)säure, Lithiumnatriumsalz $C_{37}H_{32}N_6O_{15}S_4.xLi.xNa$

278-106-3 **75198-98-0**
3,3'-[Carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylen)azo]]bis(naphthalin-1,5-disulfon)säure, Lithiumnatriumsalz $C_{37}H_{32}N_6O_{15}S_4.xLi.xNa$

278-107-9 **75198-99-1**
Lithiumnatrium-7-[[4-[[[[4-[(4,8-disulfo-2-naphthyl)azo]-2-methoxy-5-methylphenyl]amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]naphthalin-1,3-disulfonat $C_{37}H_{32}N_6O_{15}S_4.xLi.xNa$

278-108-4 **75199-00-7**
Trinatrium-4-[[4-[[(2,3-dichlor-6-chinoxalinyl)carbonyl]amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{25}H_{15}Cl_2N_7O_{10}S_2.3Na$

278-110-5 **75199-01-8**
7-[[4-[[4-[[4-Fluor-6-(2-sulfoanilino)-1,3,5-triazin-2-yl]amino]-2-methylphenyl]azo]-7-sulfo-1-naphthyl]azo]naphthalin-1,3,5-trisulfonsäure, Kaliumnatriumsalz $C_{36}H_{26}FN_9O_{15}S_5.xK.xNa$

278-111-0 **75199-03-0**
Natriumbis[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}Cl_2CrN_4O_4.Na$

278-112-6 **75199-05-2**
Dinatrium-[2-(2-chlorphenyl)-2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzol-1-sulfonato(3-)]chromat(2-) $C_{32}H_{18}ClCrN_8O_{11}S.2Na$

278-113-1 **75199-08-5**
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][3-[[4,5-dihydro-3-methyl-1-(4-methylphenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]-, Dinatrium $C_{27}H_{19}CrN_{10}O_{11}S.2Na$

278-114-7 **75199-11-0**
12-Oxo-*N*-phenyl-12*H*-phthaloperinsulfonamid $C_{24}H_{15}N_3O_3S$

278-115-2 **75199-13-2**
Benzyl-4-[(1-butyl-5-cyan-1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridin-3-yl)azo]benzoat $C_{25}H_{24}N_4O_4$

278-116-8 **75199-17-6**
Hexanatrium-7,7'-[(2-hydroxypropan-1,3-diyl)bis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino[2-[(aminocarbonyl)amino]-4,1-phenylen]azo]]bisnaphthalin-1,3,6-trisulfonat $C_{43}H_{36}Cl_2N_{18}O_{21}S_6.6Na$

278-117-3 **75199-18-7**
Trinatrium-4-amino-3-[[4-(aminosulfonyl)phenyl]azo]-6-[[5-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-sulfonatophenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{26}H_{18}ClF_2N_9O_{12}S_4.3Na$

278-118-9 75199-19-8
2-[[5-Acetamido-4-[(2-brom-4,6-dinitrophenyl)azo]-2-ethoxyphenyl](2-hydroxyethyl)amino]ethylacetat $C_{22}H_{25}BrN_6O_9$

278-119-4 75199-20-1
1',2'-Dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo-5'-[[4-(phenylazo)phenyl]azo]-1,3'-bipyridiniumchlorid $C_{24}H_{21}N_6O_2.Cl$

278-121-5 75199-22-3
1,13-Dihydroxy-3,7,11-tris(2-hydroxyethyl)-3,7,11-trimethyl-15-oxa-3,7,11-triazoniaheptacosantrisulfat $C_{52}H_{72}N_3O_6.3CH_3O_4S$

278-122-0 75202-23-2
2-[4-(*tert*-Butyl)-2-cyclopentylphenoxy]-1-methylethyl-[4-chlor-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]carbamat $C_{34}H_{36}Cl_4N_4O_4$

278-123-6 75202-24-3
2-(4-Chlor-2-tetradecylphenoxy)-*N*-(3,5-dichlor-2-hydroxy-4-methylphenyl)acetamid $C_{29}H_{40}Cl_3NO_3$

278-124-1 75203-51-9
Bis[2,3,5-trichlor-6-[(pentyloxy)carbonyl]phenyl]oxalat $C_{26}H_{24}Cl_6O_8$

278-125-7 75208-40-1
Chinuclidin-3-carbonsäure $C_8H_{13}NO_2$

278-126-2 75214-56-1
Dinatrium-[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{20}ClCrN_4O_7S.2Na$

278-127-8 75214-58-3
Trinatriumbis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(3-) $C_{40}H_{22}CrN_4O_{10}S_2.3Na$

278-128-3 75214-59-4
Dinatrium-[[[[3-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]sulfonyl]bis(sulfamoyl)-29*H*,31*H*-phthalocyaninsulfonato(4-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprat(2-) $C_{47}H_{23}ClCuN_{16}O_{12}S_5.2Na$

278-129-9 75214-61-8
[2-[4-(Dimethylamino)benzyliden]benzo[*b*]thien-3(2*H*)-yliden]malononitril-*S*,*S*-dioxid $C_{20}H_{15}N_3O_2S$

278-130-4 75214-63-0
1,3'-Bipyridinium, 5'-[[4-[[4-[(1',2'-Dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo[1,3'-bipyridinium]-5'-yl)azo]benzoyl]amino]phenyl]azo]-1',2'-dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo-, Salz mit 2-Hydroxypropanonsäure (1:2) $C_{37}H_{33}N_9O_5.2C_3H_5O_3$

278-132-5 75214-64-1
Trinatrium-[μ-[7-[[4'-[[6-benzamido-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalin-1,6-disulfonato(7-)]]dicuprat(3-) $C_{39}H_{20}Cu_2N_5O_{14}S_3.3Na$

278-133-0 75214-65-2
Dinatrium-[6-[(2-anilino-1-naphthyl)azo]-2,4-dinitrophenolato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(2-) $C_{42}H_{24}CrN_7O_{10}S.2Na$

278-134-6 75214-66-3
Tetranatrium-[5-[[4-chlor-6-(4-sulfoanilino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2,7-disulfonato(6-)]cuprat(4-) $C_{25}H_{12}ClCuN_7O_{14}S_4.4Na$

278-135-1 75214-67-4
Natriumbis[3-[[1-(2,5-dichlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{22}Cl_4CoN_{10}O_8S_2.Na$

278-136-7 75214-68-5
Natriumbis[4-[(5-chlor-2-hydroxyphenyl)azo]naphth[2,1-*d*]-1,3-oxathiazol-5-ol-3,3-dioxidato(2-)]chromat(2-) $C_{34}H_{16}Cl_2CrN_4O_{10}S_2.Na$

278-137-2 75214-69-6
Natriumbis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-*N*,*N*-dimethylbenzol-1-sulfonamidato(2-)]chromat(1-) $C_{33}H_{34}CrN_{10}O_8S_2.Na$

278-138-8 75214-70-9
Natriumbis[*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methan-1-sulfonamidato(2-)]chromat(1-) $C_{38}H_{34}CrN_6O_{12}S_4.Na$

278-139-3 75214-71-0
Cobaltat(5-), Bis[4-[4-[[4-[[[3-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-4-hydroxyphenyl]sulfonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(4-)]-, Pentanatrium $C_{64}H_{46}CoN_{18}O_{22}S_6.5Na$

278-140-9 75214-72-1
Cobaltat(3-), Bis[4-[4-[[4-[4-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]-, Trinatrium $C_{52}H_{40}CoN_{18}O_{16}S_4.3Na$

278-141-4 75219-49-7
Allyltetraethyldiamidophosphat $C_{11}H_{25}N_2O_2P$

278-143-5 75227-97-3
11β-Hydroxypregn-4-en-3,20-dion-17-acetat-21-(2-acetoxypropionat) $C_{28}H_{38}O_9$

278-144-0 75232-44-9
N-Ethylcarbazol-3-carbaldehyd-(phenylmethylhydrazon) $C_{22}H_{21}N_3$

278-145-6 75234-41-2
Trinatriumbis[2-[[2,4-dihydroxy-3-[(2-methyl-4-sulfophenyl)azo]phenyl]azo]benzoato(3-)]chromat(3-) $C_{40}H_{26}CrN_8O_{14}S_2.3Na$

278-146-1 75234-42-3
Cobaltat(3-), Bis[4-[4-[[4-[[[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxyphenyl]sulfonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]-, Trinatrium $C_{64}H_{46}CoN_{18}O_{16}S_4.3Na$

278-147-7 75237-14-8
11β-Hydroxy-17,21-(tetrahydro-2*H*-pyran-2-ylidendioxy)pregn-4-en-3,20-dion $C_{26}H_{36}O_6$

278-148-2 75238-79-8
N-Ethylcarbazol-3-carbaldehydbenzylphenylhydrazon $C_{28}H_{25}N_3$

278-149-8 75239-49-5
Natriumbis(2-butoxyethyl)phosphat $C_{12}H_{27}O_6P.Na$

278-150-3 75247-18-6
[*N*,*N*',*N*',*N*'',*N*''-Hexaethyl-29*H*,31*H*-phthalocyanintrimethylaminato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfertris(dodecylbenzolsulfonat) $C_{47}H_{49}CuN_{11}.3C_{18}H_{30}O_3S$

278-151-9 75247-19-7
Kalium-[[chloracetamido]methyl][[2-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]cyclohexyl]methyl]benzolsulfonat $C_{36}H_{40}ClN_3O_6S.K$

278-152-4 75251-87-5
3'-Cytidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{68}H_{61}Cl_2N_7O_{17}P_2$

278-154-5 75268-65-4
Dinatrium-2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-4-[[4-[(2-chlor-5-sulfonatophenyl)amino]-6-fluor-1,3,5-triazin-2-yl]amino]benzolsulfonat $C_{24}H_{21}ClFN_9O_9S_2.2Na$

278-155-0 75268-66-5
Dinatrium-6-[[4-[[3-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-4-sulfonatophenyl]amino]-6-fluor-1,3,5-triazin-2-yl]amino]naphthalin-2-sulfonat $C_{28}H_{24}FN_9O_9S_2.2Na$

278-156-6 75268-67-6
Dinatrium-8-[[5-(benzoylamino)-2-sulfonatophenyl]azo]-1-[(2-chlorphenyl)amino]-9-hydroxy-2-pentyl-1*H*-naphth[1,2-*d*]imidazol-7-sulfonat $C_{35}H_{31}ClN_6O_8S_2.2Na$

278-157-1 75268-68-7
Natrium-1-amino-4-[[3-[(chloracetyl)amino]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{16}ClN_3O_6S.Na$

278-158-7 75268-69-8
Hexanatrium-8,8'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bisnaphthalin-2,3,6-trisulfonat $C_{37}H_{32}N_6O_{21}S_6.6Na$

278-159-2 75268-71-2
Benzoesäure, 2-Hydroxy-5-[[4-[[4-[[8-hydroxy-7-[[4-[(8-hydroxy-3,6-disulfo-1-naphthalinyl)azo]-2-methoxy-5-methylphenyl]azo]-3,6-disulfo-1-naphthalinyl]amino]-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]-, Pentanatriumsalz $C_{51}H_{40}N_{12}O_{18}S_4.5Na$

278-160-8 **75268-73-4**
Trinatrium-5-[[4-[[3-[[[[4-[(3-carboxylato-4-hydroxyphenyl)azo]phenyl]amino]carbonyl]amino]benzovl]amino]-5-methoxy-2-tolyl]azo]-3-sulfonatosalicylat $C_{36}H_{29}N_7O_{12}S.3Na$

278-161-3 **75268-74-5**
Natrium-[7-amino-4-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-3-[(4-sulfophenyl)azo]naphthalin-2-sulfonato(4-)]chromat(1-) $C_{22}H_{12}CrN_6O_{10}S_2.Na$

278-162-9 **75268-75-6**
Pentanatriumbis[4-[[6-[[6-anilino-4-chlor-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]chromat(5-) $C_{58}H_{30}Cl_2CrN_{16}O_{20}S_4.5Na$

278-163-4 **75268-76-7**
Natriumbis[1-[(2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{20}CrN_4O_4.Na$

278-165-5 **75268-77-8**
Trinatrium-[μ-[7-[[4'-[[8-acetamido-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalin-1,6-disulfonato(7-)]]dicuprat(3-) $C_{34}H_{18}Cu_2N_5O_{14}S_3.3Na$

278-166-0 **75268-78-9**
Chromat(2-), 2,4-Dihydro-4-[[2-hydroxy-5-(phenylazo)phenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]-, Dinatrium $C_{58}H_{26}CrN_{11}O_9S.2Na$

278-167-6 **75269-16-8**
3'-Adenylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{70}H_{67}Cl_2N_{11}O_{15}P_2$

278-168-1 **75269-18-0**
3'-Cytidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{69}H_{61}Cl_2N_9O_{16}P_2$

278-169-7 **75277-39-3**
Natrium-4-(2-hydroxyethyl)piperazin-1-ylethansulfonat $C_8H_{18}N_2O_4S.Na$

278-170-2 **75279-29-7**
4,4-Bis[(*tert*-butyl)dioxy]-2,2,6,6-tetramethylpiperidin $C_{17}H_{35}NO_4$

278-171-8 **75279-55-9**
2-Chlor-6-fluorphenylacetonitril C_8H_5ClFN

278-172-3 **75281-86-6**
(±)-4-(Dimethylamino)-2,2-diphenylpentanonitril $C_{19}H_{22}N_2$

278-173-9 **75284-34-3**
1,2,3-Trimethyl-5-[(1-methyl-1*H*-indol-3-yl)azo]-1*H*-pyrazoliummethylsulfat $C_{15}H_{18}N_5.CH_3O_4S$

278-174-4 **75284-35-4**
Trinatrium-[μ-[3-[[4'-[[6-benzamido-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4,5-dihydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-) $C_{39}H_{20}Cu_2N_5O_{15}S_3.3Na$

278-176-5 **75284-36-5**
Pentanatriumbis[4-[[6-[[6-anilino-4-chlor-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]cobaltat(5-) $C_{58}H_{30}Cl_2CoN_{16}O_{20}S_4.5Na$

278-177-0 **75284-37-6**
Cuprat(5-), [μ-[2-[[1-[4-[2-[4-[[4-[[6-(Acetylamino)-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-3-hydroxy-7-sulfo-1-naphthalinyl]azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(9-)]]di-, Pentanatrium $C_{47}H_{26}Cu_2N_9O_{21}S_5.5Na$

278-178-6 **75292-29-4**
3-Amino-2-chlorbutenamid $C_4H_7ClN_2O$

278-179-1 **75292-41-0**
Natrium-2,4-dimethyl-1*H*-pyrrol-3-carboxylat $C_7H_9NO_2.Na$

278-180-7 **75299-82-0**
N-[4-(Benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]-4-[(dimethylamino)sulfonyl]benzamid $C_{30}H_{23}N_3O_6S$

278-181-2 **75300-75-3**
Cobalt, 4-[4-[[4-[[[3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxyphenyl]sulfonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat 4-[4-[[4-[[[3-[[4,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-4-hydroxyphenyl]sulfonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat Natrium Komplexe

278-182-8 **75300-76-4**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, Aminosulfonylsulfoderivate, Ammoniumnatriumsalze, Verbindungen mit 2-(Diethylamino)ethanol

278-183-3 **75300-78-6**
Ethanol, 2,2'-Iminobis-, Verbindungen mit sulfoniertem 1,1'-Oxybis[methylbenzol]

278-184-9 **75306-60-4**
2-Chlor-*N*-[2-(1,1-dimethylethoxy)-2-(4-methoxyphenyl)ethyl]-3,4-dimethoxyphenethylamin $C_{23}H_{32}ClNO_4$

278-185-4 **75311-81-8**
N,*N*'-(9,10-Dihydro-9,10-dioxoanthracen-1,5-diyl)bis[4-methoxybenzamid] $C_{30}H_{22}N_2O_6$

278-187-5 **75313-88-1**
1-Amino-9,10-dihydro-4-[(2-methoxyphenyl)amino]-9,10-dioxoanthracen-2-sulfonsäure $C_{21}H_{16}N_2O_6S$

278-188-0 **75314-26-0**
Benzol, 1,1'-Oxybis[methyl-, sulfoniert, Ammoniumsalze

278-189-6 **75314-27-1**
Dinatrium-[6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-*N*-methylnaphthalin-2-sulfonamidato(2-)][6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-2-sulfonato(3-)]cobaltat(2-) $C_{33}H_{22}CoN_9O_{11}S_2.2Na$

278-190-1 **75348-33-3**
1-(3-Chlorphenyl)-2-methylpiperazin $C_{11}H_{15}ClN_2$

278-191-7 **75355-65-6**
3-Hydroxy-1-methylpropylacetat $C_6H_{12}O_3$

278-192-2 **75365-76-3**
4-(Phenylmethoxy)azobenzol $C_{19}H_{16}N_2O$

278-193-8 **75376-45-3**
Natrium-2,4-di-*tert*-butylphenolat $C_{14}H_{22}O.Na$

278-194-3 **75383-79-8**
N^2-(1-Oxobutyl)-L-lysin $C_{10}H_{20}N_2O_3$

278-195-9 **75383-81-2**
N^2-(1-Oxodecyl)-L-lysin $C_{16}H_{32}N_2O_3$

278-196-4 **75391-51-4**
(*E*)-1-(2,2-Dimethoxyethoxy)-3,7-dimethylocta-2,6-dien $C_{14}H_{26}O_3$

278-198-5 **75396-06-4**
(*Z*,*Z*)-*N*,*N*''-Naphthalin-1,5-diylbis[*N*'-octadec-9-enylharnstoff] $C_{48}H_{80}N_4O_2$

278-199-0 **75411-49-3**
3-Methylcyclohex-2-en-1-ylacetat $C_9H_{14}O_2$

278-200-4 **75413-96-6**
8-(*tert*-Butyl)chinolin $C_{13}H_{15}N$

278-202-5 **75413-98-8**
6-(*tert*-Butyl)-1,2,3,4-tetrahydrochinolin $C_{13}H_{19}N$

278-203-0 **75413-99-9**
8-(*tert*-Butyl)-1,2,3,4-tetrahydrochinolin $C_{13}H_{19}N$

278-204-6 **75422-19-4**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-Aminosulfonyl[[2-[[4-chlor-6-[(2,5-disulfophenyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonylsulfoderivate, Natriumsalze

278-205-1 **75422-20-7**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-Aminosulfonyl[[3-[[4-chlor-6-[[4-[[4-chlor-6-(1-methylethoxy)-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]amino]sulfonylsulfoderivate, Natriumsalze

278-206-7 **75430-97-6**
1,2-Dihydro-1-(*p*-nitrophenyl)-5*H*-tetrazol-5-on $C_7H_5N_5O_3$

278-207-2 **75431-69-5**
Aluminiumtris(5,7,12,14-tetrahydro-7,14-dioxochino[2,3-*b*]acridin-2-sulfonat) $C_{20}H_{12}N_2O_5S.^1/_3Al$

278-208-8 **75437-13-7**
3,3-Diphenyl-*N*-(4-pyridyl)propionamid $C_{20}H_{18}N_2O$

278-209-3 **75443-99-1**
1-Naphthacencarbonsäure, 2-Ethyl-1,2,3,4,6,11-hexahydro-2,5,7-trihydroxy-6,11-dioxo-4-[[2,3,6-trideoxy-4-*O*-[2,6-dideoxy-4-*O*-[(2*R*-*trans*)-tetrahydro-6-methyl-5-oxo-2*H*-pyran-2-yl]-α-L-lyxo-hexopyranosyl]-3-(dimethylamino)-α-L-lyxo-hexopyranosyl]oxy]-, Methylester, Hydrochlorid, [1*R*-(1α,2β,4β)]- $C_{42}H_{53}NO_{15}.ClH$

278-210-9 **75444-31-4**
Dodecyl-5-oxo-DL-prolinat $C_{17}H_{31}NO_3$

278-211-4 75444-64-3
Flumeridon $C_{22}H_{23}ClFN_5O_2$

278-213-5 75444-65-4
Pirenperon $C_{23}H_{24}FN_3O_2$

278-214-0 75457-52-2
2-Ethylhexyl-4-(3-butoxy-3-oxopropyl)-10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoat $C_{37}H_{70}O_8S_3Sn$

278-215-6 75458-20-7
1-Chlor-1-methylcyclododecan $C_{13}H_{25}Cl$

278-216-1 75462-59-8
1-(Chlormethyl)-3,5-bis(trifluormethyl)benzol $C_9H_5ClF_6$

278-217-7 75472-91-2
(2*S*-*cis*)-5-[2-(Dimethylamino)ethyl]-2,3-dihydro-3-hydroxy-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-onmonohydrochlorid $C_{20}H_{24}N_2O_3S.ClH$

278-218-2 75476-93-6
7-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-3-hydroxynaphthalin-1-sulfonsäure $C_{14}H_{12}N_2O_5S$

278-219-8 75476-94-7
1-[(2-Ethylhexyl)amino]-4-(methylamino)anthrachinon $C_{23}H_{28}N_2O_2$

278-220-3 75476-99-2
2,7-Naphthalindisulfonsäure, 5-Amino-3-[[4-[2-[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalinyl)azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]azo]-4-hydroxy-, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:5) $C_{34}H_{26}N_6O_{17}S_5.5C_6H_{15}NO_3$

278-221-9 75489-87-1
3'-Desoxycytidinsulfat $C_9H_{13}N_3O_4.xH_2O_4S$

278-222-4 75507-25-4
1,4,7,10,13-Pentaoxacyclopentadecan-2-methanol $C_{11}H_{22}O_6$

278-224-5 75507-26-5
1,4,7,10-Tetraoxacyclododecan-2-methanol $C_9H_{18}O_5$

278-225-0 75507-68-5
Ethyl-2-amino-6-[(4-fluorbenzyl)amino]pyridin-3-carbamat, Verbindung mit Maleinsäure (1:1) $C_{15}H_{17}FN_4O_2.C_4H_4O_4$

278-226-6 75508-31-5
N,*N*'-[(9,10-Dihydro-9,10-dioxo-1,4-anthracendiyl)bis(imino-4,1-phenylen)]bisacetamid $C_{30}H_{24}N_4O_4$

278-227-1 75508-33-7
Dikalium-4,4'-bis[(4-hydroxyphenyl)azo]stilben-2,2'-disulfonat $C_{26}H_{20}N_4O_8S_2.2K$

278-228-7 75508-35-9
3(oder5)-[[4-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumacetat $C_{14}H_{21}N_6.C_2H_3O_2$

278-229-2 75508-38-2
3(oder5)-[[4-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliummethylsulfat $C_{14}H_{21}N_6.CH_3O_4S$

278-230-8 75511-81-8
N,*N*-Diethyl-4-[2,5-dimethoxy-4-(4-nitrophenylazo)]phenylazo-3-(6-fluor-4-methoxy-1,3,5-triazin-2-yl)aminoanilin $C_{28}H_{29}FN_{10}O_5$

278-231-3 75512-00-4
2-(Phenylamino)acridin-9(10*H*)-on $C_{19}H_{14}N_2O$

278-232-9 75514-28-2
5-(Aminosulfonyl)-2-methoxy-*N*-[(1-methyl-2-pyrrolidinyl)methyl]benzamidmonohydrochlorid $C_{14}H_{21}N_3O_4S.ClH$

278-233-4 75520-41-1
Acetylcoenzym A, Trilithiumsalz $C_{23}H_{38}N_7O_{17}P_3S.3Li$

278-235-5 75522-93-9
Benzoesäure, 2-[[2-Amino-6-[[4'-[[5-[(2,5-disulfophenyl)azo]-1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalinyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-7-sulfo-1-naphthalinyl]azo]-5-nitro-, Tetranatriumsalz $C_{53}H_{39}N_{11}O_{20}S_4.4Na$

278-236-0 75522-94-0
Benzoesäure, 2-[[2-Amino-5-hydroxy-6-[[4'-[[1-hydroxy-8-[[(4-methylphenyl)sulfonyl]amino]-3,6-disulfo-2-naphthalinyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-7-sulfo-1-naphthalinyl]azo]-5-nitro-, Trinatriumsalz $C_{48}H_{37}N_9O_{19}S_4.3Na$

278-237-6 75522-97-3
Adenosin-5'-(hexahydrogen-pentaphosphat), 5'→5'-Ester mit Adenosin, Trilithiumsalz $C_{20}H_{29}N_{10}O_{22}P_5.3Li$

278-238-1 75523-88-5
Bis(dimethyl-3-oxopentandioato-O^1',O^3)kupfer $C_{14}H_{18}CuO_{10}$

278-239-7 75529-20-3
Pentaborlanthan(3+)magnesiumdecaoxid $BHO_2.{}^1/_5La.{}^1/_5Mg$

278-240-2 75529-21-4
Pentaborcermagnesiumdecaoxid $BHO_2.{}^1/_5Ce.{}^1/_5Mg$

278-241-8 75529-26-9
Pentaborgadolinium(3+)magnesiumdecaoxid $BHO_2.{}^1/_5Gd.{}^1/_5Mg$

278-242-3 75529-27-0
Pentabormagnesiumterbium(3+)decaoxid $BHO_2.{}^1/_5Mg.{}^1/_5Tb$

278-243-9 75531-54-3
10-Methoxy-1,5,10-trimethyldodeca-1,5-dien $C_{16}H_{28}O$

278-244-4 75531-55-4
10-Ethoxy-1,5,10-trimethylcyclododecadien $C_{17}H_{30}O$

278-246-5 75532-27-3
L-Argininmono[3-(1*H*-imidazol-4-yl)acrylat] $C_6H_{14}N_4O_2.C_6H_6N_2O_2$

278-247-0 75535-12-5
N,*N*'-Bis(dimethylphenyl)guanidin $C_{17}H_{21}N_3$

278-248-6 75535-16-9
2-[2-[4-(Diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumdihydrogenphosphat $C_{23}H_{29}N_2.H_2O_4P$

278-249-1 75535-20-5
3-[(1,3-Diallyl-1,3-dihydro-2*H*-imidazo[4,5-*b*]chinoxalin-2-yliden)ethyliden]-3,9-dihydro-2,4-dimethyl-9-oxopyrazolo[5,1-*b*]chinazolinium toluol-*p*-sulfonat $C_{29}H_{26}N_7O.C_7H_7O_3S$

278-250-7 75535-23-8
3-[1-Ethyl-1,2,3,4-tetrahydro-6-chinolyl)methylen]-2,3-dihydro-4*H*-1-benzopyran-4-on $C_{21}H_{21}NO_2$

278-251-2 75535-27-2
Alkene, $C_{>10}$-*α*-, Reaktionsprodukte mit Maleinsäureanhydrid und Monoisopropylmaleat

278-252-8 75535-31-8
Calciumchloridphosphat ($Ca_5Cl(PO_4)_3$), feste Lösung mit Calciumfluoridphosphat ($Ca_5F(PO_4)_3$)

278-253-3 75536-36-6
α-(*tert*-Butyl)-*β*-(4-chlorphenoxy)-1*H*-imidazol-1-ethanolmonohydrochlorid $C_{15}H_{19}ClN_2O_2.ClH$

278-254-9 75543-77-0
3(Oder5)-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium-4-nitrobenzoat $C_{14}H_{21}N_6.C_7H_4NO_4$

278-255-4 75543-79-2
9,9(oder 10,10)-Bis(hydroxymethyl)octadecan-1-ol $C_{20}H_{42}O_3$

278-257-5 75551-82-5
1-[[4,6-Bis(methylphenylamino)-1,3,5-triazin-2-yl]amino]anthrachinon $C_{31}H_{24}N_6O_2$

278-258-0 75559-05-6
Ammoniumtrinatrium-7-[[6-[[4-chlor-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]naphthalin-1,3,6-trisulfonat $C_{30}H_{22}ClN_7O_{13}S_4.H_3N.3Na$

278-259-6 75568-92-2
Bis[2-(2,2,6,6-tetramethylpiperidyl)ethyl]-[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]butylmalonat $C_{44}H_{76}N_2O_5$

278-260-1 75577-70-7
[2-Ethyl-2-[[2-[(1-oxoallyl)oxy]ethoxy]methyl]-1,3-propandiyl]bis(oxy-2,1-ethandiyl)diacrylat $C_{21}H_{32}O_9$

278-261-7 75578-77-7
3-Benzoyl-6-hydroxy-1,2-phenylenbis(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{33}H_{18}N_4O_{10}S_2$

278-262-2 75578-78-8
3-Benzoyl-2,6-dihydroxyphenyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{23}H_{14}N_2O_7S$

278-263-8 75578-79-9
6-Benzoyl-2,3-dihydroxyphenyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{23}H_{14}N_2O_7S$

278-264-3 75593-59-8
Kalium-3-(4-nitrophenoxy)propansulfonat $C_9H_{11}NO_6S.K$

278-265-9 75594-10-4
4-[(4,5-Dihydro-1*H*-imidazol-2-yl)amino]brenzcatechinmonohydrobromid $C_9H_{11}N_3O_2.BrH$

278-266-4 **75601-56-8**
4-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-*N*-(3-methoxypropyl)benzolsulfonamid $C_{24}H_{22}N_2O_7S$

278-268-5 **75624-75-8**
[(3-Methylisoxazol-5-yl)methyl]triphenylphosphoniumchlorid $C_{23}H_{21}NOP.Cl$

278-269-0 **75626-98-1**
2-[2-[4-[(4-Chlorphenyl)benzyl]piperazin-1-yl]ethoxy]ethyl-2-(3-benzoylphenyl)propionat $C_{37}H_{39}ClN_2O_4$

278-270-6 **75627-12-2**
Xanthylium, 3,6-Bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, Molybdatsilicat $C_{27}H_{29}N_2O_3.xW_{99}$

278-271-1 **75627-15-5**
2-[4-[[4-[[4-[(2-Cyanethyl)ethylamino]phenyl]azo]-2-methylphenyl]azo]phenoxy]ethylnatriumsulfat $C_{26}H_{28}N_6O_5S.Na$

278-272-7 **75627-17-7**
Natrium-3-[[4-[(2-methoxy-5-methylphenyl)azo]-1-naphthyl]azo]benzolsulfonat $C_{24}H_{20}N_4O_4S.Na$

278-273-2 **75627-18-8**
3-[(4-Amino-2-methoxyphenyl)azo]-4-hydroxy-6-[(3-sulfophenyl)amino]naphthalin-2-sulfonsäure, Natriumsalz $C_{23}H_{20}N_4O_8S_2.xNa$

278-274-8 **75627-20-2**
3-[[4-[[4-[(6-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-6-sulfo-1-naphthyl]azo]-1-naphthyl]azo]naphthalin-1,5-disulfonsäure, Natriumsalz $C_{40}H_{27}N_7O_{13}S_4.xNa$

278-275-3 **75627-21-3**
7-Amino-4-hydroxy-3-[(7-sulfo-1-naphthyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{20}H_{15}N_3O_7S_2.xNa$

278-276-9 **75627-22-4**
7-Amino-4-hydroxy-3-[[4-(1-naphthylazo)-7-sulfo-1-naphthyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{30}H_{21}N_5O_7S_2.xNa$

278-277-4 **75627-23-5**
Natrium-8-amino-5-(naphthylazo)naphthalin-2-sulfonat $C_{20}H_{15}N_3O_3S.Na$

278-279-5 **75627-24-6**
8-Amino-5-(naphthylazo)naphthalin-1-sulfonsäure $C_{20}H_{15}N_3O_3S$

278-280-0 **75627-29-1**
Kalium-2-[[4-[[3-methyl-4-[(phenylsulfonyl)oxy]phenyl]azo]phenyl]amino]-5-nitrobenzolsulfonat $C_{25}H_{20}N_4O_8S_2.K$

278-281-6 **75637-30-8**
5-Acetyl-2-(phenylmethoxy)benzamid $C_{16}H_{15}NO_3$

278-282-1 **75639-30-4**
N-Acetyl-L-cystein, Ester mit [*R*-(*R**,*R**)]-2-(Dichloracetamido)-3-hydroxy-3-(*p*-mesylphenyl)propylglycinat $C_{19}H_{23}Cl_2N_3O_8S_2$

278-283-7 **75641-00-8**
Kaliumdihexylphosphat $C_{12}H_{27}O_4P.K$

278-284-2 **75641-02-0**
2-[(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl]-5,12-dihydrochino[2,3-*b*]acridin-7,14-dion $C_{29}H_{17}N_3O_4$

278-285-8 **75641-06-4**
1-Pentafluorbenzoyl-1*H*-imidazol $C_{10}H_3F_5N_2O$

278-286-3 **75654-98-7**
N,*N*-Diethyl-4-phenylthiazol-2-amin $C_{13}H_{16}N_2S$

278-287-9 **75655-06-0**
2-Cyan-2-[3-[[4-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)phenyl]amino]-1*H*-isoindol-1-yliden]acetamid $C_{25}H_{15}N_5O_3$

278-288-4 **75656-48-3**
(±)-2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-*b*]thiazolphosphat $C_{11}H_{12}N_2S.xH_3O_4P$

278-290-5 **75660-25-2**
4-(Phenylazo)benzol-1,3-diaminmonoacetat $C_{12}H_{12}N_4.C_2H_4O_2$

278-291-0 **75693-75-3**
3-(3-Cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidin-4-heptansäure $C_{19}H_{32}N_2O_5$

278-292-6 **75701-30-3**
Hydrogen-9-(2,5-dicarboxylatophenyl)-3,6-bis(diethylamino)xanthylium, Natriumsalz $C_{29}H_{30}N_2O_5.Na$

278-293-1 **75701-34-7**
3,3'-[Vinylenbis[(3-sulfo-*p*-phenylen)azo]]bis[6-amino-4-hydroxynaphthalin-2-sulfon]säure, Verbindung mit 2,2',2''-nitrilotriethanol (1:4) $C_{34}H_{26}N_6O_{14}S_4.4C_6H_{15}NO_3$

278-294-7 **75701-36-9**
3,3'-[Ethylenbis[(3-sulfo-*p*-phenylen)azo]]bis[5-amino-4-hydroxynaphthalin-2,7-disulfon]säure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:6) $C_{34}H_{26}N_6O_{20}S_6.6C_6H_{15}NO_3$

278-295-2 **75703-13-8**
(-)-*N*-(1-Cyclohexyl-2,2,2-trifluorethyl)-4,5-dihydrooxazol-2-amin $C_{11}H_{17}F_3N_2O$

278-296-8 **75718-12-6**
Aldehyde, C_{9-11}-

278-297-3 **75722-29-1**
Dinatrium-1-amino-9,10-dihydro-4-[[4-methoxy-3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{23}H_{20}N_2O_{12}S_3.2Na$

278-298-9 **75734-94-0**
3-(Pentabromphenoxy)propan-1,2-diol $C_9H_7Br_5O_3$

278-299-4 **75738-58-8**
5-Thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, 7-[[(2-Amino-4-thiazolyl)(methoxyimino)acetyl]amino]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-, Hydrochlorid (2:1), [6*R*-[6*α*,7*β*(*Z*)]]- $C_{16}H_{17}N_9O_5S_3.^1/_2ClH$

278-300-8 **75742-13-1**
3,3'-Diazidodiphenylsulfon $C_{12}H_8N_6O_2S$

278-301-3 **75747-77-2**
Dichlorotetrakis[*N*-propyl-*N*-[2-(2,4,6-trichlorphenoxy)ethyl]-1*H*-imidazol-1-carboxamid]mangan $C_{60}H_{64}Cl_{14}MnN_{12}O_8$

278-302-9 **75752-30-6**
Natriumbis[1-[(2-hydroxyphenyl)azo]naphthalin-2-olato(2-)]cobaltat(1-) $C_{32}H_{20}CoN_4O_4.Na$

278-303-4 **75762-43-5**
1,1'-[Propan-1,3-diylbis(oxy)]bis[2,4-dinitrobenzol] $C_{15}H_{12}N_4O_{10}$

278-305-5 **75768-65-9**
Benzyltriphenylphosphonium, Salz mit 4,4'-[2,2,2-Trifluor-1-(trifluormethyl)ethyliden]bis[phenol] (1:1) $C_{25}H_{22}P.C_{15}H_9F_6O_2$

278-306-0 **75782-86-4**
Alkohole, C_{12-13}-

278-307-6 **75783-06-1**
4,4-Diphenyl-6-piperidin-1-ylheptan-3-onhydrochlorid $C_{24}H_{31}NO.ClH$

278-308-1 **75783-22-1**
Naphthensäuren, Reaktionsprodukte mit Diethylentriamin und Triethylentetramin

278-309-7 **75783-30-1**
Sulfoniumverbindungen, C_{11-14}-Alkylbis(hydroxyethyl)-, Sulfate (1:1) (Salze)

278-310-2 **75784-65-5**
tert-Butyl-*p*-(dimethylamino)benzoat $C_{13}H_{19}NO_2$

278-311-8 **75790-83-9**
5-[(4-Aminophenyl)methyl]-*o*-toluidin $C_{14}H_{16}N_2$

278-312-3 **75790-84-0**
5-(*p*-Isocyanatobenzyl)-*o*-tolylisocyanat $C_{16}H_{12}N_2O_2$

278-313-9 **75790-87-3**
o-[(*p*-Isocyanatophenyl)thio]phenylisocyanat $C_{14}H_8N_2O_2S$

278-314-4 **75797-21-6**
1,2,4-Tris(2-hydroxyethyl)-1,2,4-triazolidin-3,5-dion $C_8H_{15}N_3O_5$

278-316-5 **75800-63-4**
Diisononylnaphthalinsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{28}H_{44}O_3S.C_6H_{15}NO_3$

278-317-0 **75801-91-1**
9(oder 10)-(Hydroxymethyl)octadecan-1-ol $C_{19}H_{40}O_2$

278-318-6 **75805-17-3**
3-[4-(Diethylamino)phenyl]-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)phthalid $C_{29}H_{30}N_2O_2$

278-319-1 **75806-94-9**
[3-[[[5-(Dimethylamino)-1-naphthyl]sulfonyl]amino]phenyl]metaborsäure $C_{18}H_{19}BN_2O_4S$

278-320-7 **75815-22-4**
2-Brom-2'-chlorpropiophenon C_9H_8BrClO

278-321-2 **75820-08-5**
Zidapamid $C_{16}H_{16}ClN_3O_3S$

278-322-8 **75821-71-5**
Calciumbis[3-(4-chlorphenyl)-1-phenyl-1*H*-pyrazol-4-acetat] $C_{17}H_{13}ClN_2O_2.^1/_2Ca$

278-323-3 **75837-23-9**
Methyl-2,3,4,9-tetrahydro-1-methyl-1*H*-pyrido[3,4-*b*]indol-1-carboxylat $C_{14}H_{16}N_2O_2$

278-324-9 **75839-68-8**
[(Dodecyloxy)methyl]-tris(2-hydroxyethyl)ammoniumchlorid $C_{19}H_{42}NO_4.Cl$

278-325-4 75853-20-2
2,5-Difluorbenzylalkohol $C_7H_6F_2O$

278-327-5 75854-68-1
Ethyl-4-methylnonan-1-oat $C_{12}H_{24}O_2$

278-328-0 75858-92-3
Methyl-2,4-dioxovalerat, Mononatriumsalz $C_6H_7O_4.Na$

278-329-6 75867-00-4
2,3,4,5,6-Pentafluorbenzyl-(1*R*-*trans*)-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{15}H_{11}Cl_2F_5O_2$

278-330-1 75869-37-3
5,7-Bis(1,1-dimethylethyl)-3-(4-methoxyphenyl)-(3*H*)-benzofuran-2-on $C_{23}H_{28}O_3$

278-331-7 75872-99-0
2-[(2-Methyl-1-oxoallyl)oxy]ethyl-2-cyan-3,3-diphenylacrylat $C_{22}H_{19}NO_4$

278-332-2 75877-08-6
Orthoborsäure, Verbindung mit 1,1'-Iminodipropan-2-ol $C_6H_{15}NO_2.xBH_3O_3$

278-333-8 75881-23-1
Chlormethylierte Kupferphthalocyanin-Thioharnstoffreaktionsprodukte
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 74240, identifiziert.

278-334-3 75885-58-4
(*S*)-2,2-Dimethylcyclopropancarboxamid $C_6H_{11}NO$

278-335-9 75888-21-0
Tris[2-(2-ethoxyethoxy)ethyl]amin $C_{18}H_{39}NO_6$

278-336-4 75890-68-5
2-Formamidothiazol-4-essigsäure $C_6H_6N_2O_3S$

278-338-5 75902-86-2
4-[[4-(Diethylamino)phenyl]azo]-1-[(4-nitrophenyl)methyl]pyridiniumbromid $C_{22}H_{24}N_5O_2.Br$

278-339-0 75905-36-1
2-(Dimethoxyphosphinyl)ethyllaurat $C_{16}H_{33}O_5P$

278-340-6 75908-73-5
2-(4-Fluorphenyl)propionsäure $C_9H_9FO_2$

278-341-1 75908-83-7
Dikaliumoxybis[(1,1,3,3-tetramethylbutyl)benzolsulfonat] $C_{28}H_{42}O_7S_2.2K$

278-342-7 75908-85-9
2-[(2-Cyanethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]ethylisobutyrat $C_{21}H_{23}N_5O_4$

278-343-2 75911-79-4
1,5 Dimethylbicyclo[3.2.1]oct-8-ylacetat $C_{12}H_{20}O_2$

278-344-8 75920-34-2
Natriumbis[4-[[4-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{36}H_{32}CrN_8O_8S_2.Na$

278-345-3 75926-51-1
5,6,7,8-Tetrahydro-8-hydroxy-2-chinolon $C_9H_{11}NO_2$

278-346-9 75931-61-2
2-*sec*-Pentylanthrachinon $C_{19}H_{18}O_2$

278-347-4 75935-42-1
N^1-Butyl-N^6-(4-chlorphenyl)-8-hydroxynaphthalin-1,6-disulfonamid $C_{20}H_{21}ClN_2O_5S_2$

278-349-5 75935-43-2
N^1-Butyl-8-hydroxy-N^6-phenylnaphthalin-1,6-disulfonamid $C_{20}H_{22}N_2O_5S_2$

278-350-0 75956-48-8
Isobutylmalonyldichlorid $C_7H_{10}Cl_2O_2$

278-351-6 75966-17-5
Dinatrium-4-acetamidophenylphosphat $C_8H_{10}NO_5P.2Na$

278-352-1 75970-53-5
1-Benzyl-*N*-piperidin-4-yl-1*H*-benzimidazol-2-amindihydrobromid $C_{19}H_{22}N_4.2BrH$

278-353-7 75970-64-8
1-(4-Fluorbenzyl)-*N*-piperidin-4-yl-1*H*-benzimidazol-2-amindihydrobromid $C_{19}H_{21}FN_4.2BrH$

278-354-2 75975-86-9
Phenol, Reaktionsprodukte mit Isobutylen, Styrol und 2,2,4-Trimethylpenten

278-355-8 75980-60-8
Diphenyl(2,4,6-trimethylbenzoyl)phosphinoxid $C_{22}H_{21}O_2P$

278-356-3 75983-36-7
4,8-Dimethyldecanal $C_{12}H_{24}O$

278-357-9 76002-91-0
3-[4-[1-[4-(2,3-Epoxypropoxy)phenyl]-1-methylethyl]phenoxy]propan-1,2-diol $C_{21}H_{26}O_5$

278-358-4 76009-37-5
Dioelsäure, Diester mit Hexaglycerin $C_{54}H_{102}O_{15}$

278-360-5 76014-78-3
[3-Benzofuro[2,3-*c*][1]benzoxepin-12(6*H*)-ylidenpropyl]dimethylammoniumhydrogenfumarat $C_{21}H_{21}NO_2.C_4H_4O_4$

278-361-0 76019-86-8
1-Cyclohexylpropan-2-ol $C_9H_{18}O$

278-362-6 76019-91-5
γ-Methylcyclohexanpropanol $C_{10}H_{20}O$

278-363-1 76020-62-7
N-(2-Aminoethyl)-*N*-[2-(4-vinylphenyl)ethyl]ethylendiamin $C_{14}H_{23}N_3$

278-364-7 76034-19-0
Eisen(2+)acrylat $C_3H_4O_2.{}^1/_2Fe$

278-365-2 76054-78-9
6-Amino-6-desoxy-D-allosehydrochlorid $C_6H_{13}NO_5.ClH$

278-366-8 76058-49-6
2-Propylheptan-1-al $C_{10}H_{20}O$

278-367-3 76064-23-8
Natrium-3-cyanprop-1-enoxid $C_3H_3NO.Na$

278-368-9 76075-07-5
Ethyl-*N*-formyl-*N*-benzylglycinat $C_{12}H_{15}NO_3$

278-369-4 76075-15-5
Methyl-2,3-dihydro-3-(phenylmethyl)-2-thioxo-1*H*-imidazol-4-carboxylat $C_{12}H_{12}N_2O_2S$

278-371-5 76088-46-5
2,2'-[(3-Methoxypropyl)imino]bisethanol $C_8H_{19}NO_3$

278-372-0 76091-71-9
N-(4-Chlorphenyl)-6,7-dihydroxynaphthalin-2-sulfonamid $C_{16}H_{12}ClNO_4S$

278-373-6 76092-58-5
Calciumbis(thioborat) $BHS_2.{}^1/_2Ca$

278-374-1 76092-59-6
Magnesiumdi(thioborat) $BHS_2.{}^1/_2Mg$

278-375-7 76095-16-4
(*S*)-1-[*N*-[1-(Ethoxycarbonyl)-3-phenylpropyl]-L-alanyl]-L-prolinmaleat $C_{20}H_{28}N_2O_5.C_4H_4O_4$

278-376-2 76123-09-6
4-Vinylcyclohexan-1-ol $C_8H_{14}O$

278-377-8 76125-60-5
Tetradecaaluminiumtetrastrontiumpentacosaoxid $Al_{14}O_{25}.4Sr$

278-378-3 76128-33-1
p-(2,5-Dihydro-3,4-dimethyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäure $C_{11}H_{12}N_2O_4S$

278-379-9 76134-83-3
(-)-1,2,3,4,4*a*,9-Hexahydro-2-methyldibenzo[*c*,*f*]pyrimido[1,6-*a*]azepinfumarat $C_{18}H_{20}N_2.C_4H_4O_4$

278-380-4 76134-84-4
(+)-1,2,3,4,4*a*,9-Hexahydro-2-methyldibenzo[*c*,*f*]pyrimido[1,6-*a*]azepinfumarat $C_{18}H_{20}N_2.C_4H_4O_4$

278-382-5 76138-33-5
Calciumbis[dihydrobis(2-methylpropan-1-olato)aluminat] $C_8H_{20}AlO_2.{}^1/_2Ca$

278-383-0 76146-27-5
2-Amino-1-ethyl-1,5-dihydro-4*H*-imidazol-4-on $C_5H_9N_3O$

278-384-6 76148-13-5
Zinn(2+)methacrylat $C_4H_6O_2.{}^1/_2Sn$

278-385-1 76154-40-0
5-(Iodmethyl)-2-furaldehyd $C_6H_5IO_2$

278-386-7 76172-68-4
3-(4-Methoxyphenyl)-1-(2,4,6-trihydroxyphenyl)propan-1-on $C_{16}H_{16}O_5$

278-387-2 76186-07-7
6-[(2,4-Diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfo-2-naphthyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{44}H_{35}N_{13}O_{11}S_3$

278-388-8 76199-85-4
2-Cyan-2-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-5(2*H*)-pyrimidinyliden)-1*H*-isoindol-1-yliden]-*N*-methylacetamid $C_{16}H_{11}N_5O_4$

278-389-3 76213-48-4
3-Methyl-5-phenyl-2-[2-[[3-(3-sulfonatobutyl)-3*H*-benzoselenazol-2-yliden]methyl]but-1-enyl]benzoxazolium $C_{30}H_{30}N_2O_4SSe$

278-390-9 76213-76-8
7-[[2-[(Aminocarbonyl)amino]-4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalin-1,3,6-trisulfonsäure $C_{20}H_{14}Cl_2N_8O_{12}S_3$

278-391-4 76213-94-0
N-[2-[(6-Chlorbenzothiazol-2-yl)azo]-5-[(2-cyanethyl)pentylamino]phenyl]acetamid $C_{23}H_{25}ClN_6OS$

278-393-5 76214-58-9
Ethylnaphthalinsulfonsäure $C_{12}H_{12}O_3S$

278-394-0 76233-81-3
4-[[4-(Benzoylamino)-2-methoxy-5-methylphenyl]azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{32}H_{26}N_4O_4$

278-395-6 76234-43-0
11*β*,17-Dihydroxy-3,20-dioxopregn-4-en-21-yl-5-oxo-L-prolinat $C_{26}H_{35}NO_7$

278-396-1 76236-22-1
(*E*)-2-Methoxy-4-(1-propenyl)phenyl-2-methylbutyrat $C_{15}H_{20}O_3$

278-397-7 76238-22-7
(*Z*)-Non-6-enylacetat $C_{11}H_{20}O_2$

278-398-2 76241-79-7
3-Chlorbenzol-1,2-dicarbonitril $C_8H_3ClN_2$

278-399-8 76245-86-8
1,2,2,6,6-Pentamethyl-4-(vinyloxy)piperidin $C_{12}H_{23}NO$

278-400-1 76247-39-7
Iodmethyl-(2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat-4,4-dioxid $C_9H_{12}INO_5S$

278-401-7 76247-40-0
Chlormethyl-(2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat-4,4-dioxid $C_9H_{12}ClNO_5S$

278-402-2 76250-40-3
(3*β*,24*xi*.)-Stigmasta-5,22-dien-3-ol $C_{29}H_{48}O$

278-403-8 76252-06-7
1,2,3,4-Tetrahydro-8-[2-hydroxy-3-(isopropylamino)propoxy]-1-(3-pyridylcarbonyl)chinolin $C_{21}H_{27}N_3O_3$

278-404-3 76253-60-6
Dichlor[(dichlorphenyl)methyl]methylbenzol $C_{14}H_{10}Cl_4$

278-405-9 76258-20-3
Dimethyl-2,6-dimethyl-4-(3-nitrophenyl)pyridin-3,5-dicarboxylat $C_{17}H_{16}N_2O_6$

278-406-4 76260-42-9
4-(2-Methylbutyl)phenyl-4'-(2-methylbutyl)[1,1'-biphenyl]-4-carboxylat $C_{29}H_{34}O_2$

278-408-5 76260-93-0
Lithium ethylfumarat $C_6H_8O_4.Li$

278-409-0 76261-45-5
5,6,7-Trichlorbenzo[*b*]thiophen-3-ol $C_8H_3Cl_3OS$

278-410-6 76268-89-8
Magnesiumgalaktarat $C_6H_{10}O_8.Mg$

278-411-1 76274-44-7
N-[2-[(2-Aminoethyl)amino]ethyl]salicylamid $C_{11}H_{17}N_3O_2$

278-412-7 76283-09-5
4-Brom-1-(brommethyl)-2-fluorbenzol $C_7H_5Br_2F$

278-413-2 76291-91-3
(*R*)-5-Tridecylfuran-2(5H)-on $C_{17}H_{30}O_2$

278-414-8 76293-13-5
2,4-Dimethylthioxanthen-9-on $C_{15}H_{12}OS$

278-415-3 76293-69-1
Oxacyclopentadec-11-en-2-on $C_{14}H_{24}O_2$

278-416-9 76311-89-2
3-Bromfuran-2(5*H*)-on $C_4H_3BrO_2$

278-417-4 76311-90-5
3-Brom-5-methylfuran-2(5*H*)-on $C_5H_5BrO_2$

278-419-5 76311-91-6
3-Brom-5-octylfuran-2(5*H*)-on $C_{12}H_{19}BrO_2$

278-420-0 76315-50-9
2-Amino-*N*-[2-[4-(4-fluorbenzoyl)piperidino]ethyl]benzamid $C_{21}H_{24}FN_3O_2$

278-421-6 76326-67-5
Tetrahexylthioperoxydiphosphat $C_{24}H_{52}O_4P_2S_4$

278-422-1 76330-71-7
Altanserin $C_{22}H_{22}FN_3O_2S$

278-423-7 76333-71-6
Ethyl-(*S*)-(3-methyl-4-oxo-5-piperidin-1-ylthiazolidin-2-yliden)acetat $C_{13}H_{20}N_2O_3S$

278-424-2 76345-76-1
Isopropyl-[2-(thiazol-4-yl)-1*H*-benzimidazol-5-yl]carbamatmonohydrochlorid $C_{14}H_{14}N_4O_2S.ClH$

278-425-8 76350-35-1
Kalium-(2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat-4,4-dioxid $C_8H_{11}NO_5S.K$

278-426-3 76350-50-0
Kalium-(2*S*-*cis*)-6,6-dibrom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_9Br_2NO_5S.K$

278-427-9 76364-73-3
N,*N*'-Bis(3-aminopropyl)octahydro-4,7-methano-1*H*-indenylmethylamin $C_{18}H_{36}N_4$

278-428-4 76364-76-6
Octahydro-4,7-methano-1*H*-inden-5,-dimethylamin $C_{12}H_{22}N_2$

278-430-5 76371-04-5
N-[2-[(2-Aminoethyl)amino]ethyl]myristamid $C_{18}H_{39}N_3O$

278-431-0 76372-58-2
7-(Diethylamino)-1,3-dihydroxyphenoxazin-5-iumchlorid $C_{16}H_{17}N_2O_3.Cl$

278-432-6 76386-11-3
Dec-1-enylbernsteinsäure $C_{14}H_{24}O_4$

278-433-1 76386-13-5
Tetradec-1-enylbernsteinsäure $C_{18}H_{32}O_4$

278-434-7 76397-85-8
2,3-Dihydro-6,7-dihydroxy-3-(4-methoxyphenyl)-4*H*-1-benzopyran-4-on $C_{16}H_{14}O_5$

278-435-2 76397-87-0
3,4-Dihydro-3-(4-methoxyphenyl)-2*H*-1-benzopyran-3,7-diol $C_{16}H_{16}O_4$

278-436-8 76404-13-2
2,2'-[(9,10-Dihydro-9,10-dioxo-1,5-anthrylen)bis(thio)]bisbenzoesäure $C_{28}H_{16}O_6S_2$

278-437-3 76408-54-3
2-[[4-(Phenylazo)benzyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-*N*-(*tert*-butoxycarbonyl)-L-cysteinat $C_{26}H_{34}N_4O_7S_2$

278-438-9 76408-55-4
2-[[4-(Phenylazo)benzyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-L-cysteinatmonohydrochlorid $C_{21}H_{26}N_4O_5S_2.ClH$

278-439-4 76408-56-5
2-[[4-(Phenylazo)benzyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-*N*-[*N*-(*tert*-butoxycarbonyl)-L-seryl]-L-cysteinat $C_{29}H_{39}N_5O_9S_2$

278-441-5 76408-58-7
2-[[*p*-(Phenylazo)benzyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-*N*-L-seryl-L-cysteinatmono(trifluoracetat) $C_{24}H_{31}N_5O_7S_2.C_2HF_3O_2$

278-442-0 76408-60-1
2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-*N*-[*N*-[*N*-(*tert*-butoxycarbonyl)-L-threonyl]-L-seryl]-L-cysteinat $C_{33}H_{46}N_6O_{11}S_2$

278-443-6 76408-62-3
2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-*N*-(*N*-L-threonyl-L-seryl)-L-cysteinat, Mono(perfluoracetat) $C_{28}H_{38}N_6O_9S_2.C_2HF_3O_2$

278-444-1 76408-63-4
2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-*N*-[*N*-[*N*-[*N*-(*tert*-butoxycarbonyl)-3-phenyl-L-alanyl]-L-threonyl]-L-seryl]-L-cysteinat $C_{42}H_{55}N_7O_{12}S_2$

278-445-7 76408-65-6
2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-*N*-[*N*-(*N*-3-phenyl-L-alanyl-L-threonyl)-L-seryl-L-cysteinat, Mono(perfluoracetat) $C_{37}H_{47}N_7O_{10}S_2.C_2HF_3O_2$

278-446-2 76408-66-7
2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-*N*-[*N*-[*N*-[*N*-[*N*-(*tert*-butoxycarbonyl)-L-threonyl]-3-phenyl-L-alanyl]-L-threonyl]-L-seryl]-L-cysteinat $C_{46}H_{62}N_8O_{14}S_2$

278-447-8 76408-68-9
2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-*N*-[*N*-[*N*-(*N*-L-threonyl-3-phenyl-L-alanyl)-L-threonyl]-L-seryl]-L-cysteinat, Mono(perfluoracetat)
$C_{51}H_{74}N_8O_{12}S_2.C_2HF_3O_2$

278-448-3 76408-69-0
L-Cystein, *S*-[(Acetylamino)methyl]-*N*-[*N*-[*N*-[*N*-[*N*-[*N*-[(1,1-dimethylethoxy)carbonyl]-N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethylester $C_{53}H_{80}N_{10}O_{19}S_3$

278-449-9 76408-71-4
L-Cystein, *S*-[(Acetylamino)methyl]-*N*-[*N*-[*N*-[*N*-[*N*-[*N*-[*N*-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethylester, Mono(trifluoracetat) (Salz) $C_{51}H_{72}N_{10}O_{17}S_3.C_2HF_3O_2$

278-450-4 76408-72-5
L-Cystein, *S*-[(Acetylamino)methyl]-*N*-[*N*-[*N*-[*N*-[*N*-[*N*-[(1,1-dimethylethoxy)carbonyl]-L-tryptophyl]-N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethylester $C_{67}H_{90}N_{12}O_{20}S_3$

278-452-5 76408-79-2
L-Cystein, *S*-[(Acetylamino)methyl]-*N*-[*N*-[*N*-[*N*-[*N*-[*N*-[*N*-[*N*-[(1,1-dimethylethoxy)carbonyl]-L-phenylalanyl]-L-phenylalanyl]-L-tryptophyl]-N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethylester $C_{85}H_{108}N_{14}O_{22}S_3$

278-453-0 76408-83-8
L-Cystein, *S*-[(Acetylamino)methyl]-*N*-[*N*-[*N*-[*N*-[*N*-[*N*-[*N*-[*N*-[(1,1-dimethylethoxy)carbonyl]-L-asparaginyl]-L-phenylalanyl]-L-phenylalanyl]-L-tryptophyl]-N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethylester $C_{89}H_{114}N_{16}O_{24}S_3$

278-454-6 76408-86-1
Somatostatin (Schaf reduziert), 1-De-L-alanin-2-deglycin-3-de-L-cystein-4-[N^2-[(1,1-dimethylethoxy)carbonyl]-N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysin]-9-[N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysin]-14-[*S*-[(acetylamino)methyl]-L-cystein]-, 2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethylester $C_{93}H_{132}N_{18}O_{29}S_4$

278-455-1 76408-89-4
Somatostatin (Schaf reduziert), 1-De-L-alanin-2-deglycin-3-[*S*-[(acetylamino)methyl]-*N*-[(1,1-dimethylethoxy)carbonyl]-L-cystein]-4-[N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysin]-9-[N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysin]-14-[*S*-[(acetylamino)methyl]-L-cystein]-, 2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethylester $C_{105}H_{142}N_{20}O_{31}S_5$

278-456-7 76408-92-9
Somatostatin (Schaf reduziert), *N*-[(1,1-Dimethylethoxy)carbonyl]-3-[*S*-[(acetylamino)methyl]-L-cystein]-4-[N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysin]-9-[N^6-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysin]-14-[*S*-[(acetylamino)methyl]-L-cystein]-, 2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethylester $C_{119}H_{150}N_{22}O_{33}S_5$

278-457-2 76412-88-9
4,4'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[3-hydroxy-*N*-1-naphthylnaphthalin-2-carboxamid]
$C_{56}H_{40}N_6O_6$

278-458-8 76418-49-0
N,*N*' Bis[(6-methyl-2-pyridyl)methylen]ethylendiamin
$C_{16}H_{18}N_4$

278-459-3 76420-72-9
Enalaprilat $C_{18}H_{24}N_2O_5$

278-460-9 76420-75-2
(*S*)-1-[*N*-[1-(Ethoxycarbonyl)-3-phenylpropyl]-L-alanyl]-L-prolinmaleat $C_{20}H_{28}N_2O_5.xC_4H_4O_4$

278-461-4 76431-30-6
2,2,2-Trichlorethyl-[2*R*-[2*α*,3*β*(*R**)]]-1-[2-[[(ethylthio)thioxomethyl]thio]-4-oxoazetidin-3-yl]ethylcarbonat
$C_{12}H_{14}Cl_3NO_4S_3$

278-463-5 76431-34-0
Methyl-[2*S*-[2*α*,5*α*,6*α*(*S**)]]-3,3-dimethyl-7-oxo-6-[1-[[(2,2,2-trichlorethoxy)carbonyl]oxy]ethyl]-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{14}H_{18}Cl_3NO_6S$

278-464-0 76431-35-1
Methyl-[2*α*,3*β*(*R**)]-2-chlor-*α*-(isopropyliden)-4-oxo-3-[1-[[(2,2,2-trichlorethoxy)carbonyl]oxy]ethyl]azetidin-1-acetat
$C_{14}H_{17}Cl_4NO_6$

278-465-6 76431-36-2
Methyl-[2*α*,3*β*(*R**)]-2-chlor-*α*,4-dioxo-3-[1-[[(2,2,2-trichlorethoxy)carbonyl]oxy]ethyl]azetidin-1-acetat $C_{11}H_{11}Cl_4NO_7$

278-466-1 76444-23-0
(±)-3,7-Dimethyloct-6-enylpropionat $C_{13}H_{24}O_2$

278-467-7 76444-24-1
(±)-3,7-Dimethyloct-6-enylbutyrat $C_{14}H_{26}O_2$

278-468-2 76444-94-5
4,5-Dihydro-3-hydroxy-4-methyl-1-(*p*-tolyl)pyrazol-4-methanol $C_{12}H_{16}N_2O_2$

278-469-8 76454-48-3
Natrium-(2*S*-*cis*)-6,6-dibrom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_9Br_2NO_3S.Na$

278-470-3 76461-14-8
2,4,6-Tribromphenylpropionat $C_9H_7Br_3O_2$

278-471-9 76461-84-2
[Bis(3-butoxy-3-oxopropyl)stannylen]bis(thioethylen)distearat
$C_{54}H_{100}O_8S_2Sn$

278-472-4 76462-82-3
5'-Desoxy-5-fluoruridin-2',3'-diacetat $C_{13}H_{15}FN_2O_7$

278-474-5 76464-67-0
4-(2,5-Dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)benzol-1-sulfonylazid
$C_{10}H_5N_4O_4S$

278-475-0 76471-94-8
[(4-Fluorphenyl)amino]acetonitril $C_8H_7FN_2$

278-476-6 76475-75-7
3-(Diethylamino)-4'-fluorpropiophenonhydrochlorid
$C_{13}H_{18}FNO.ClH$

278-477-1 76483-21-1
Phosphorsäure, 1-Methylethylester

278-478-7 76489-66-2
4-(4-Methylpentyl)cyclohexancarbaldehyd $C_{13}H_{24}O$

278-479-2 76496-44-1
Allyl-[5*R*-[5*α*,6*α*(*R**)]]-3-(ethylthio)-6-(1-hydroxyethyl)-7-oxo-4-thia-1-azabicyclo[3.2.0]hept-2-en-2-carboxylat
$C_{13}H_{17}NO_4S_2$

278-480-8 76497-39-7
(*S*)-3-(Acetylthio)-2-methylpropionsäure $C_6H_{10}O_3S$

278-481-3 76508-25-3
(±)-3-Brom-5-octylfuran-2(5*H*)-on $C_{12}H_{19}BrO_2$

278-482-9 76508-26-4
(±)-3-Brom-5-ethylfuran-2(5*H*)-on $C_6H_7BrO_2$

278-483-4 76513-69-4
2-Chlormethyl-2-(trimethylsilyl)ethylether $C_6H_{15}ClOSi$

278-485-5 76526-43-7
Methyl-3,3-dimethoxy-2-methylpropionat $C_7H_{14}O_4$

278-486-0 76535-71-2
6-(7-Chlor-1,8-naphthyridin-2-yl)-2,3,6,7-tetrahydro-7-oxo-5*H*-1,4-dithiino[2,3-*c*]pyrrol-5-yl-4-propionylpiperazin-1-carboxylat $C_{22}H_{22}ClN_5O_4S_2$

278-487-6 76541-44-1
3-(Difluormethyl)pyridin $C_6H_5F_2N$

278-488-1 76547-98-3
Lisinopril $C_{21}H_{31}N_3O_5$

278-489-7 76551-64-9
Candicidin D, 40-Demethyl-3,7-dideoxo-3,7-dihydroxy-N^{47}-methyl-5-oxo-, zyklisches 15,19-Hemiacetal $C_{59}H_{86}N_2O_{19}$

278-490-2 76551-65-0
Candicidin D, 40-Demethyl-3,7-dideoxo-3,7-dihydroxy-5-oxo-, zyklisches 15,19-Hemiacetal $C_{58}H_{84}N_2O_{19}$

278-491-8 76552-35-7
4-[3-[3-Carboxy-5-hydroxy-1-(2,2,2-trifluorethyl)-1*H*-pyrazol-4-yl]allyliden]-4,5-dihydro-5-oxo-1-(2,2,2-trifluorethyl)-1*H*-pyrazol-3-carbonsäure $C_{15}H_{10}F_6N_4O_6$

278-492-3 76579-17-4
3'-Chlor-6'-(diethylamino)-2'-[(2-ethoxyethyl)amino]spiro[isobenzofuran-1[3*H*],9'-[9*H*]xanthen]-3-on $C_{28}H_{29}ClN_2O_4$

278-493-9 76581-81-2
Methyl-[2*S*-[2*α*,5*α*,6*α*(*S**)]]-6-(1-hydroxyethyl)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat
$C_{11}H_{17}NO_4S$

278-494-4 **76596-57-1**
3-Brom-α-[[(1,1-dimethylethyl)amino]methyl]isoxazol-5-methanol $C_9H_{15}BrN_2O_2$

278-496-5 **76596-58-2**
3-Brom-α-[[(1,1-dimethylethyl)amino]methyl]isoxazol-5-methanolmonohydrochlorid $C_9H_{15}BrN_2O_2.ClH$

278-497-0 **76608-49-6**
α-*tert*-Butyl-β-(cyclohexylmethylen)-1*H*-1,2,4-triazol-1-ethanol $C_{15}H_{25}N_3O$

278-498-6 **76608-88-3**
α-*tert*-Butyl-(*E*)-β-(cyclohexylmethylen)-1*H*-1,2,4-triazol-1-ethanol $C_{15}H_{25}N_3O$

278-499-1 **76611-16-0**
1-Chlor-4-isopropyl-3-nitrobenzol $C_9H_{10}ClNO_2$

278-500-5 **76617-38-4**
3,3-Dichlordihydro-5-phenylfuran-2(3*H*)-on $C_{10}H_8Cl_2O_2$

278-501-0 **76617-42-0**
3-Chlor-5-hexyl-3-methyldihydrofuran-2(3*H*)-on $C_{11}H_{19}ClO_2$

278-502-6 **76619-89-1**
5-Amino-*m*-kresol C_7H_9NO

278-503-1 **76622-74-7**
Kalium-(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)aminoacetat $C_{21}H_{39}NO_3.K$

278-504-7 **76625-10-0**
Bis[*N*-(2-hydroxyethyl)-*N*-methylglycinato-*N,O,ON*]nickel $C_{10}H_{20}N_2NiO_6$

278-505-2 **76632-99-0**
Hämoglobin F_{1b}

278-506-8 **76636-10-7**
3-(Dimethylamino)-6-(1,1-dimethylethyl)-4-methyl-1,2,4-triazin-5(4*H*)-on $C_{10}H_{18}N_4O$

278-507-3 **76643-49-7**
4,5-Diamino-1,8-dihydroxy-2,7-bis(2-methylpropyl)anthrachinon $C_{22}H_{28}N_2O_4$

278-508-9 **76649-14-4**
Oct-3-en-2-ol $C_8H_{16}O$

278-509-4 **76649-16-6**
Ethyl-(*E*)-4-decenoat $C_{12}H_{22}O_2$

278-511-5 **76649-17-7**
cis-3-Hexen-1yl-2-methylpent-2-en-1-oat $C_{12}H_{20}O_2$

278-512-0 **76649-19-9**
1,2-Dimethyl-3-(2,6,6-trimethyl-1-cyclohexen-1-yl)propen-1-ylacetat $C_{16}H_{26}O_2$

278-513-6 **76649-20-2**
3-Methyl-2-pentylcyclopentan-1-ol $C_{11}H_{22}O$

278-514-1 **76649-21-3**
3-Methyl-2-pentylcyclopentylacetat $C_{13}H_{24}O_2$

278-515-7 **76649-22-4**
3-Methylbut-2-enylhexanoat $C_{11}H_{20}O_2$

278-516-2 **76649-23-5**
3-Methylbut-2-enylisobutyrat $C_9H_{16}O_2$

278-517-8 **76649-24-6**
1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)pentan-1-on $C_{14}H_{24}O$

278-518-3 **76649-25-7**
3,6-Nonadien-1-ol $C_9H_{16}O$

278-519-9 **76649-26-8**
Nona-3,6-dienylacetat $C_{11}H_{18}O_2$

278-520-4 **76656-36-5**
Dinatrium-3,3'-carbonylbis[4-hydroxy-6-methoxybenzolsulfonat] $C_{15}H_{14}O_{11}S_2.2Na$

278-522-5 **76668-05-8**
2-[(4,5-Dichlor-2-thiazolyl)oxy]-*N,N*-diethylacetamid $C_9H_{12}Cl_2N_2O_2S$

278-523-0 **76673-66-0**
3-Ethyl-3,4,6,7,12,12*b*-hexahydropyrimido[1',6':1,2]pyrido[3,4-*b*]indol-2(1*H*)-on $C_{16}H_{19}N_3O$

278-524-6 **76690-81-8**
Tris[(3-ethyloxetan-3-yl)methoxy]methylsilan $C_{19}H_{36}O_6Si$

278-525-1 **76697-43-3**
1-Nitro-2-(propylsulfonyl)benzol $C_9H_{11}NO_4S$

278-526-7 **76697-58-0**
2-(Propylsulfonyl)anilin $C_9H_{13}NO_2S$

278-527-2 **76704-28-4**
(1*S-cis*)-2-Methyl-5-(1-methylvinyl)-2-cyclohexen-1-ylacetat $C_{12}H_{18}O_2$

278-528-8 **76716-19-4**
Laurinsäure, Verbindung mit Benzylamin (1:1) $C_{12}H_{24}O_2.C_7H_9N$

278-529-3 **76716-56-8**
(Trichlormethyl)benzoylchlorid $C_8H_4Cl_4O$

278-530-9 **76721-60-3**
Lithiumbutyltrioctylaluminat $C_{28}H_{60}Al.Li$

278-531-4 **76732-75-7**
Picartamid $C_{11}H_{14}N_2S_2$

278-533-5 **76732-76-8**
2-(Tetrahydro-2-thienyl)pyridin $C_9H_{11}NS$

278-534-0 **76733-35-2**
1-[(Hydroxymethyl)amino]propan-2-ol $C_4H_{11}NO_2$

278-535-6 **76734-38-8**
Isobutyl-[3-(acetyloxy)-3-cyanopropyl]methylphosphinat $C_{11}H_{20}NO_4P$

278-536-1 **76736-66-8**
Hydroxydodecylmethacrylat $C_{16}H_{30}O_3$

278-537-7 **76738-96-0**
(11β,17α)-11,17-Dihydroxy-17-(1-oxopropyl)androst-4-en-3-on-17-butyrat $C_{26}H_{38}O_5$

278-538-2 **76740-20-0**
(±)-*S*-(3-Chlor-2-methyl-3-oxopropyl)benzolcarbothioat $C_{11}H_{11}ClO_2S$

278-539-8 **76742-53-5**
Tetrahydro-2-[(tetrahydro-3-furyl)methoxy]-2*H*-pyran $C_{10}H_{18}O_3$

278-540-3 **76751-08-1**
N-[3-(Diethylamino)phenyl]butyramid $C_{14}H_{22}N_2O$

278-541-9 **76752-82-4**
Heptadecafluoroctan-1-sulfonamid, Verbindung mit Triethylamin (1:1) $C_8H_2F_{17}NO_2S.C_6H_{15}N$

278-542-4 **76756-35-9**
Ethyl-(±)-*cis*-hydrogencyclohexan-1,2-dicarboxylat $C_{10}H_{16}O_4$

278-544-5 **76759-26-7**
2-Naphthylpyridin $C_{15}H_{11}N$

278-545-0 **76762-27-1**
Dinatrium-[5-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-4-hydroxy-3-nitrobenzolsulfonato(3-)][2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(2-) $C_{32}H_{23}CoN_8O_{13}S.2Na$

278-546-6 **76765-60-1**
Phenyl-3-amino-4-methylbenzoat $C_{14}H_{13}NO_2$

278-547-1 **76774-43-1**
Proteinase, *Bacillus neutral*

278-548-7 **76783-35-2**
Benzhydryl-5-oxo-L-prolinat $C_{18}H_{17}NO_3$

278-549-2 **76784-40-2**
1-[2,5-Bis(2,2,2-trifluorethoxy)phenyl]ethan-1-on $C_{12}H_{10}F_6O_3$

278-550-8 **76784-42-4**
1-[2,5-Bis(2,2,2-trifluorethoxy)phenyl]-2,2,2-trichlorethan-1-on $C_{12}H_7Cl_3F_6O_3$

278-551-3 **76788-46-0**
2-Ethyl-2,5-dihydro-4,5-dimethylthiazol $C_7H_{13}NS$

278-552-9 **76798-27-1**
Methyl-α,γ,ε-trioxobenzolhexanoat $C_{13}H_{12}O_5$

278-553-4 **76806-14-9**
o-[(6-Isocyanatohexyl)thio]phenylisocyanat $C_{14}H_{16}N_2O_2S$

278-555-5 **76820-35-4**
5-Amino-*N,N'*-bis(2,3-dihydroxypropyl)isophthaldiamid $C_{14}H_{21}N_3O_6$

278-556-0 **76823-79-5**
2-[2-[4-[(4-Chlorphenyl)benzyl]piperazin-1-yl]ethoxy]ethyl-2-(3-benzoylphenyl)butyratdihydrochlorid $C_{37}H_{39}ClN_2O_4.2ClH$

278-557-6 **76823-80-8**
2-[2-[4-[(4-Chlorphenyl)benzyl]piperazin-1-yl]ethoxy]ethyl-2-(3-benzoylphenyl)propionat, Verbindung mit 2,4,6-Trinitrophenol (1:2) $C_{37}H_{39}ClN_2O_4.2C_6H_3N_3O_7$

278-558-1 **76823-83-1**
2-(3-Benzoylphenyl)propionoyl-2-[2-[4-[(4-chlorphenyl)benzyl]piperazin-1-yl]ethoxy]ethylmaleat $C_{37}H_{39}ClN_2O_4.C_4H_4O_4$

278-559-7 **76835-05-7**
1-(2-Chlorphenyl)piperazindihydrochlorid $C_{10}H_{13}ClN_2.2ClH$

278-560-2 **76835-20-6**
N-(5-Chlor-2-methylphenyl)piperazin $C_{11}H_{15}ClN_2$

278-561-8 **76835-64-8**
Methyl-3-oxododecanoat $C_{13}H_{24}O_3$

278-562-3 **76836-02-7**
Dinatriumpiperazin-1,4-diethansulfonat $C_8H_{18}N_2O_6S_2.2Na$

278-563-9 **76860-22-5**
2-[2-[4-[(4-Chlorphenyl)benzyl]piperazin-1-yl]ethoxy]ethyl-2-(3-benzoylphenyl)propionat, bis(sulfat)
$C_{37}H_{39}ClN_2O_4.2H_2O_4S$

278-564-4 **76891-00-4**
(2,5-Dimethylpiperazin-1,4-diyl)diethylenbis[3-[3,5-di-*tert*-butyl-4-hydroxyphenyl]propionat] $C_{44}H_{70}N_2O_6$

278-566-5 **76897-39-7**
3,4 Dihydro 4,4 dimethyl 2*H* pyran 2 on $C_7H_{10}O_2$

278-567-0 **76897-74-0**
2,2'-[Hexan-1,6-diylbis[(ethylimino)(2-methyl-4,1-phenylen)methylidyn]]bismalononitril $C_{32}H_{36}N_6$

278-568-6 **76897-80-8**
[[4-[[6-[[4-(2,2-Dicyanvinyl)-3-methylphenyl]ethylamino]hexyl]methylamino]-2-methylphenyl]methylen]malononitril $C_{31}H_{34}N_6$

278-569-1 **76899-34-8**
Hydrogenchlortrioxochromat(1-), Verbindung mit 2,2'-Bipyridin (1:1) $C_{10}H_8N_2.ClCrO_3.H$

278-570-7 **76903-88-3**
3,4-Difluorbenzoylchlorid $C_7H_3ClF_2O$

278-571-2 **76905-54-9**
2,2'-[Hexan-1,6-diylbis[(methylimino)(2-methyl-4,1-phenylen)methylidyn]]bismalononitril $C_{30}H_{32}N_6$

278-572-8 **76907-21-6**
N-Ethyl-2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indol-1-acetamid $C_{15}H_{19}N_3O$

278-573-3 **76909-19-8**
Tetrabutylammonium, Salz mit [2*S*-[2*α*,5*α*,6*ß*(*S**)]]-6-[[Amino(4-hydroxyphenyl)acetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure (1:1)
$C_{16}H_{36}N.C_{16}H_{18}N_3O_5S$

278-574-9 **76917-23-2**
(2*E*,6*Z*)-2,6-Octadienal $C_8H_{12}O$

278-575-4 **76918-62-2**
Natrium-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxynaphthalin-2-carboxamidat $C_{18}H_{13}N_3O_3.Na$

278-577-5 **76918-64-4**
Ethyl-3-nitro-4-aminobenzoat $C_9H_{10}N_2O_4$

278-578-0 **76928-37-5**
6,8-Dibrom-1,4-dihydro-2*H*-3,1-benzoxazin-2-on $C_8H_5Br_2NO_2$

278-579-6 **76937-05-8**
2-[2-(2,2,3-Trimethyl-3-cyclopenten-1-yl)ethyliden]pentan-1-ol $C_{15}H_{26}O$

278-580-1 **76939-66-7**
2-[[3-[(1-Oxoheptyl)oxy]-2,2-bis[[(1-oxoheptyl)oxy]methyl]propoxy]methyl]-2-[[(1-oxoheptyl)oxy]methyl]propan-1,3-diylbisheptanoat $C_{52}H_{94}O_{13}$

278-581-7 **76940-61-9**
Zinkisohexadecanoat $C_{16}H_{32}O_2.{}^1/_2Zn$

278-582-2 **76965-49-6**
1,3-Bis[(phenylsulfonyl)methyl]harnstoff $C_{15}H_{16}N_2O_5S_2$

278-583-8 **76977-79-2**
Bis(2-ethylhexyl)hexan-1,6-diylbiscarbamat $C_{24}H_{48}N_2O_4$

278-584-3 **76989-89-4**
Cyanharnstoff, Mononatriumsalz $C_2H_3N_3O.Na$

278-585-9 **76994-37-1**
[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]diethylammoniumacetat $C_{27}H_{33}N_2.C_2H_3O_2$

278-586-4 **76995-02-3**
Benzothiazol-2(3*H*)-thion, Verbindung mit 2,2',2"-Nitrilotris[ethanol] (1:1) $C_7H_5NS_2.C_6H_{15}NO_3$

278-588-5 **77000-13-6**
Proteinase, *Aspergillus neutral*

278-589-0 **77001-54-8**
5-[[4-(Dimethylamino)phenyl]methylen]-1,2,5,6-tetrahydro-1-(2-hydroxyethyl)-4-methyl-2,6-dioxonicotinonitril
$C_{18}H_{19}N_3O_3$

278-590-6 **77001-81-1**
3-[(1-Oxoallyl)oxy]-2,2-bis[[(1-oxoallyl)oxy]methyl]propyl-10,16-dioxo-13,13-bis[[(1-oxoallyl)oxy]methyl]-11,15-dioxa-2,9-diazaoctadec-17-enoat $C_{36}H_{48}N_2O_{16}$

278-591-1 **77011-74-6**
Divinylcyclohexan $C_{10}H_{16}$

278-592-7 **77015-05-5**
5,10-Dioxo-5*H*,10*H*-diimidazo[1,5-*a*:1',5'-*d*]pyrazin-1,6-dicarbonsäure $C_{10}H_4N_4O_6$

278-593-2 **77017-20-0**
16*α*,17,21-Trihydroxypregna-1,4,9(11)-trien-3,20-dion-21-acetat $C_{23}H_{28}O_6$

278-594-8 **77020-84-9**
2-Chlor-10-[3-(1*H*-imidazol-1-yl)propionyl]-10*H*-phenothiazin-5,5-dioxidmonohydrochlorid $C_{18}H_{14}ClN_3O_3S.ClH$

278-595-3 **77020-88-3**
1,5,5*a*,6,7,9*a*-Hexahydro-3-isopropyl-6,9-methanobenzo-2,4-dioxepin $C_{13}H_{20}O_2$

278-596-9 **77031-64-2**
Natriumhydrogen-*N*,*N*'-[3*H*-2,1-benzoxathiol-3-ylidenbis[(6-hydroxy-5-methylphen-3,1-ylen)methylen]]bisaminoacetat-*S*,*S*-dioxid $C_{27}H_{28}N_2O_9S.Na$

278-597-4 **77056-22-5**
Natrium-*N*-[2-[(2-hydroxyethyl)(1-oxotetradecyl)amino]ethyl]-glycinat $C_{20}H_{40}N_2O_4.Na$

278-599-5 **77056-23-6**
Dinatrium-*N*-(carboxylatomethyl)-*N*-[2-[(2-hydroxyethyl)(1-oxotetradecyl)amino]ethyl]glycinat $C_{22}H_{42}N_2O_6.2Na$

278-600-9 **77061-50-8**
6-Amino-7-bromnaphth[2,3-*c*]acridin-5,8,14(13*H*)-trion $C_{21}H_{11}BrN_2O_3$

278-601-4 **77061-58-6**
2-[[4-(Dimethylamino)phenyl]azo]-1,3-dimethyl-1*H*-imidazoliumchlorid $C_{13}H_{18}N_5.Cl$

278-603-5 **77076-13-2**
Natrium-4-(oxophenylacetyl)toluol-*α*-sulfonat $C_{15}H_{12}O_5S.Na$

278-604-0 **77078-22-9**
2-[2-(2-Methoxyethoxy)ethoxy]propan $C_8H_{18}O_3$

278-605-6 **77084-33-4**
Methyl-9-oxo-9*H*-thioxanthen-1-carboxylat $C_{15}H_{10}O_3S$

278-606-1 **77084-52-7**
Ethyl-7-methyl-9-oxo-9*H*-thioxanthen-3-carboxylat $C_{17}H_{14}O_3S$

278-607-7 **77085-57-5**
(*E*)-5-Undecylidenfuran-2(5*H*)-on $C_{15}H_{24}O_2$

278-608-2 **77085-59-7**
(*E*)-5-Nonylidenfuran-2(5*H*)-on $C_{13}H_{20}O_2$

278-609-8 **77085-61-1**
(*E*)-5-Tridecylidenfuran-2(5*H*)-on $C_{17}H_{28}O_2$

278-610-3 **77085-63-3**
(*Z*)-5-Undecylidenfuran-2(5*H*)-on $C_{15}H_{24}O_2$

278-611-9 **77085-64-4**
(*Z*)-5-Nonylidenfuran-2(5*H*)-on $C_{13}H_{20}O_2$

278-612-4 **77085-65-5**
(*Z*)-5-Tridecylidenfuran-2(5*H*)-on $C_{17}H_{28}O_2$

278-614-5 **77086-22-7**
(+)-10,11-Dihydro-5-methyl-5*H*-dibenzo[*a*,*d*]cyclohepten-5,10-diyldiammoniummaleat $C_{16}H_{15}N.C_4H_4O_4$

278-615-0 **77087-96-8**
Methyl-3-amino-*N*-cyan-3-methoxyacrylimidat $C_6H_9N_3O_2$

278-616-6 **77092-83-2**
Dibutyl-2,5,8,11-tetraoxadodecandioat $C_{16}H_{30}O_8$

278-617-1 **77093-20-0**
2-[[4-Chlor-6-[[8-hydroxy-3,6-disulfo-7-[(2-sulfophenyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfobenzoesäure $C_{26}H_{18}ClN_7O_{15}S_4$

278-618-7 **77093-96-0**
3-(2-Bromethyl)chinazolin-2,4(1*H*,3*H*)-dion $C_{10}H_9BrN_2O_2$

278-619-2 **77097-78-0**
Benzin, Pyrolyse
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation von Produkten aus der Herstellung von Alkenen, besonders Ethylen und Propylen, durch thermische Krack- und Dampfkrackverfahren. Die Fraktion siedet im Bereich von etwa 30°C bis 200°C und besteht vorherrschend aus ungesättigten Kohlenwasserstoffen. Dieser Lauf enthält wahrscheinlich 10 Volumprozent oder mehr Benzol und seine Alkylderivate.

278-620-8 **77097-86-0**
Hydrogen-[29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-), Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin (1:1) $C_{32}H_{15}CuN_8O_3S.C_{15}H_{17}N_3.H$

278-621-3 77099-06-0
(+)-(10,11-Dihydro-5-methyl-5*H*-dibenzo[*a*,*d*]cyclohepten-5,10-diyl)ammoniumhydrogen-[*S*-(*R**,*R**)]-2,3-bis(*p*-toluoyloxy)succinat $C_{20}H_{15}O_8.C_{16}H_{15}N$

278-622-9 77101-52-1
1-Tetradecylchinoliniumbromid $C_{23}H_{36}N.Br$

278-623-4 77104-99-5
3-[4-(1,1-Dimethylethyl)phenyl]propenylacetat $C_{15}H_{20}O_2$

278-625-5 77117-62-5
(3*α*,16*α*)-Eburnamenin-14(15*H*)-onphosphat $C_{19}H_{22}N_2O.xH_3O_4P$

278-626-0 77118-93-5
Methyl-*R*-3-acetoxyhexanoat $C_9H_{16}O_4$

278-627-6 77128-35-9
(±)-7-Methylcyclopentadecan-1,5-dion $C_{16}H_{28}O_2$

278-628-1 77129-48-7
7,11-Dimethyl-3-methylendodeca-1,6,10-trien $C_{15}H_{24}$

278-629-7 77129-49-8
2',6'-Dihydroxy-4'-methoxychalkon $C_{16}H_{14}O_4$

278-630-2 77130-83-7
4-Amino-3,5-dichlor-6-fluorpyridin-2(1*H*)-on, Mononatriumsalz $C_5H_3Cl_2FN_2O.Na$

278-631-8 77154-16-6
N-[3-Chlor-4-[(4-hydroxy[1,1'-biphenyl]-3-yl)azo]phenyl]acetamid $C_{23}H_{16}ClN_3O_2$

278-632-3 77154-18-8
2-Furanylmethyl-4-[(1-butyl-5-cyan-1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridin-3-yl)azo]benzoat $C_{23}H_{22}N_4O_5$

278-633-9 77164-02-4
2-Methylisouroniumacetat $C_2H_6N_2O.C_2H_4O_2$

278-634-4 77164-68-2
Ammonium-4-chlor-*N*-(*N*-propylcarbamoyl)benzolsulfonamidat $C_{10}H_{13}ClN_2O_3S.H_3N$

278-636-5 77182-82-2
Ammonium-2-amino-4-(hydroxymethylphosphinyl)butyrat $C_5H_{12}NO_4P.H_3N$

278-637-0 77189-04-9
2,6-Bis(2-ethylhexyl)cyclohexan-1-ol $C_{22}H_{44}O$

278-638-6 77194-15-1
Zinkbis(nonylphenolat) $C_{15}H_{24}O.^1/_2Zn$

278-639-1 77203-01-1
(1,1-Dimethylethoxy)cyclododecan $C_{16}H_{32}O$

278-640-7 77207-01-3
Ethyl-5-[2-chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoat $C_{16}H_{11}ClF_3NO_5$

278-641-2 77208-07-2
2,2-Dimethyl-1,3-propandiylbis(mercaptoacetat) $C_9H_{16}O_4S_2$

278-642-8 77223-49-5
2,2-Dimethyl-1-(1-methylethyl)-1,3-propandiylbis(mercaptoacetat) $C_{12}H_{22}O_4S_2$

278-643-3 77234-90-3
α-[4-(Phenethyl)phenyl]-1*H*-imidazol-1-ethanolmonohydrochlorid $C_{19}H_{20}N_2O.ClH$

278-644-9 77237-89-9
N-Decylacrylamid $C_{13}H_{25}NO$

278-645-4 77242-30-9
2-Amino-5-nitrobenzylalkohol $C_7H_8N_2O_3$

278-647-5 77249-07-1
5-Methoxy-2-[(methylthio)methyl]-4-pyrimidinyldimethylcarbamat $C_{10}H_{15}N_3O_3S$

278-648-0 77253-52-2
2,2'-(Methylimino)bisethylbis(phenylcarbamat) $C_{19}H_{23}N_3O_4$

278-649-6 77253-67-9
[1,1-$^2H_2$]-2,2,2-Trifluoretan-1-[^{2}H]ol $C_2D_3F_3O$

278-650-1 77256-87-2
syn-(±)-7-[(Phenylmethoxy)methyl]bicyclo[2.2.1]hept-5-en-2-on $C_{15}H_{16}O_2$

278-651-7 77259-34-8
Diammoniumtetrabromoplatinat $Br_4Pt.2H_4N$

278-652-2 77264-80-3
4-Aminophenyldimethylsulfamat $C_8H_{12}N_2O_3S$

278-653-8 77265-63-5
Natrium-(*R*)-2-chlorpropionat $C_3H_5ClO_2.Na$

278-654-3 77269-11-5
Dimethyl-1,1'-methylenbis[5-oxo-L-prolinat] $C_{13}H_{18}N_2O_6$

278-655-9 77280-84-3
Monohydrogen[L-glutamato(2-)-*N*,*O*1]eisen $C_5H_7FeNO_4.H$

278-656-4 77284-30-1
tert-Butylaminoacetat, Verbindung mit *N*-(Phenylsulfonyl)benzolsulfonamid (1:1) $C_{12}H_{11}NO_4S_2.C_6H_{13}NO_2$

278-658-5 77287-29-7
Methyl-(*R*)-2-chlorpropionat $C_4H_7ClO_2$

278-659-0 77294-15-6
1-(4-Chlor-1-methyl-1-butenyl)-4-fluorbenzol $C_{11}H_{12}ClF$

278-660-6 77297-00-8
N,*N*-Diethylguanidinium-sulfat (2:1) $C_5H_{13}N_3.^1/_2H_2O_4S$

278-661-1 77323-41-2
Hämoglobin F_{1a}

278-662-7 77337-70-3
Natrium-3-(acetylamino)propansulfonat $C_5H_{11}NO_4S.Na$

278-663-2 77337-71-4
Kalium-3-(acetylamino)propansulfonat $C_5H_{11}NO_4S.K$

278-664-8 77337-72-5
Lithium-3-(acetylamino)propansulfonat $C_5H_{11}NO_4S.Li$

278-665-3 77337-73-6
Calcium(2+)-3-(acetylamino)propansulfonat $C_5H_{11}NO_4S.^1/_2Ca$

278-666-9 77337-74-7
Magnesium(2+)-3-(acetylamino)propansulfonat $C_5H_{11}NO_4S.^1/_2Mg$

278-667-4 77337-76-9
3-(Acetylamino)propansulfonsäure $C_5H_{11}NO_4S$

278-669-5 77337-82-7
2-Brom-5-nitroanisol $C_7H_6BrNO_3$

278-670-0 77344-61-7
1-[2,4-Bis(1-methylethyl)phenyl]ethan-1-on $C_{14}H_{20}O$

278-671-6 77352-27-3
(Methoxymethyl)cyclododecan $C_{14}H_{28}O$

278-672-1 77352-28-4
(Ethoxymethyl)cyclododecan $C_{15}H_{30}O$

278-673-7 77365-26-5
2-[[6-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfo-2-naphthyl]azo]naphthalin-1,5-disulfonsäure $C_{24}H_{18}ClN_7O_{10}S_3$

278-674-2 77365-64-1
Pentanatrium-2-[[8-[[4-chlor-6-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]naphthalin-1,5-disulfonat $C_{31}H_{24}ClN_7O_{19}S_6.5Na$

278-675-8 77372-61-3
Valproatpivoxil $C_{14}H_{26}O_4$

278-676-3 77375-50-9
6-Cinnamoyl-*m*-toluylsäure $C_{17}H_{14}O_4$

278-677-9 77376-18-2
1-[(Allyloxy)methyl]ethylendiacetoacetat $C_{14}H_{20}O_7$

278-678-4 77387-64-5
1,2-Bis[4-(1,1-dimethylethyl)phenyl]-2-hydroxyethan-1-on $C_{22}H_{28}O_2$

278-680-5 77390-62-6
4-[(2-Chlor-4,6-dinitrophenyl)azo]-*N*-(3-methoxypropyl)naphthalin-1-amin $C_{20}H_{18}ClN_5O_5$

278-681-0 77394-54-8
5-[(9,10-Dihydro-9,10-dioxo-1-anthryl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_{21}H_{12}N_4O_4$

278-682-6 77394-55-9
4,5-Dihydro-5-oxo-4-[(3-phosphonophenyl)azo]-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{16}H_{13}N_4O_9PS$

278-683-1 77405-77-1
Propan-1,3-diylbis(bromacetat) $C_7H_{10}Br_2O_4$

278-684-7 77411-70-2
α-Methylbenzylammonium-(*R*)-[(6,7-dichlor-2,3-dihydro-2-methyl-1-oxo-2-phenyl-1*H*-inden-5-yl)oxy]acetat $C_{18}H_{14}Cl_2O_4.C_8H_{11}N$

278-685-2 77426-96-1
N-[(*tert*-Butoxy)carbonyl]-L-aspartsäure, Verbindung mit Dicyclohexylamin (1:2) $C_{12}H_{23}N.^1/_2C_9H_{15}NO_6$

278-686-8 **77440-06-3**
(*Z*)-*N*-(Aminoiminomethyl)-9-octadecenamid $C_{19}H_{37}N_3O$

278-687-3 **77440-12-1**
N-amidinohexadecan-1-amid $C_{17}H_{35}N_3O$

278-688-9 **77442-41-2**
Dicyclohexylammonium-[2*S*-(2α,5α,6β)]-6-brom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{12}H_{23}N.C_8H_{10}BrNO_3S$

278-689-4 **77442-84-3**
6,6'-(Decan-1,10-diyl)bis(1,3,5-triazin-2,4-diamin) $C_{16}H_{28}N_{10}$

278-691-5 **77465-45-3**
Sepia (Farbstoff)
Diese Substanz wird als die Substanz identifiziert, die aus den Tintensäcken der Sepie erhalten wird. Enthält in erster Linie Melanin, Calciumcarbonat und Magnesiumcarbonat.

278-692-0 **77481-12-0**
(±)-2-[[[5-(Dimethylamino)-1-naphthyl]sulfonyl]amino]buttersäure $C_{16}H_{20}N_2O_4S$

278-693-6 **77486-75-0**
Ethyl-5-[4-[(4,6-dichlorbenzothiazol-2-yl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-azadodecanoat $C_{23}H_{24}Cl_2N_4O_6S$

278-694-1 **77488-84-7**
N-(2,6-Dimethylphenyl)-2-methoxy-*N*-[2-(methoxyimino)-1-methylethyl]acetamid $C_{15}H_{22}N_2O_3$

278-695-7 **77488-89-2**
N-(2,6-Dimethylphenyl)-2-methoxy-*N*-[2-(methoxyimino)ethyl]acetamid $C_{14}H_{20}N_2O_3$

278-696-2 **77495-40-0**
Methyl-4-(acetylamino)-5-amino-*o*-anisat $C_{11}H_{14}N_2O_4$

278-697-8 **77496-01-6**
Chromat(1-), Bis[2-(3-chlorphenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)]-, Hydrogen, Verbindung mit [1*R*-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-Octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenmethanamin (1:1)
$C_{34}H_{26}Cl_2CrN_6O_8S_2.C_{20}H_{31}N.H$

278-698-3 **77497-42-8**
Diphenylmethyl-2-brom-2-methylpropionat $C_{17}H_{17}BrO_2$

278-699-9 **77497-44-0**
Diphenylmethyl-2-(aminooxy)-2-methylpropionat $C_{17}H_{19}NO_3$

278-700-2 **77497-47-3**
2-Amino-α-[[2-(diphenylmethoxy)-1,1-dimethyl-2-oxoethoxy]imino]thiazol-4-essigsäure $C_{22}H_{21}N_3O_5S$

278-701-8 **77498-98-7**
2-Phenyl-1*H*-imidazol-4-carbonsäure $C_{10}H_8N_2O_2$

278-702-3 **77502-96-6**
4-(Dimethylamino)-α,2-dimethylphenethylamin $C_{12}H_{20}N_2$

278-703-9 **77513-58-7**
Ethyl-(±)-tetrahydro-2-oxo-3-furoat $C_7H_{10}O_4$

278-704-4 **77514-26-2**
Methyl-3,3-dimethyl-5-oxovalerat $C_8H_{14}O_3$

278-706-5 **77514-27-3**
3,3-Dimethyl-5-oxovaleriansäure $C_7H_{12}O_3$

278-707-0 **77516-53-1**
N-Cyclohexyl-2-nitrobenzolsulfonamid $C_{12}H_{16}N_2O_4S$

278-708-6 **77516-54-2**
2-Amino-*N*-cyclohexylbenzolsulfonamid $C_{12}H_{18}N_2O_2S$

278-709-1 **77522-86-2**
3β,17*a*-Dihydroxy-D-homopregn-5-en-20-on $C_{22}H_{34}O_3$

278-710-7 **77528-64-4**
Ethyl-4,5,6,7-tetrahydro-2-methylbenzothiazol-5-carboxylat $C_{11}H_{15}NO_2S$

278-711-2 **77528-65-5**
4,5,6,7-Tetrahydro-2-methylbenzothiazol-5-methanol $C_9H_{13}NOS$

278-712-8 **77528-66-6**
4,5,6,7-Tetrahydro-2-methylbenzothiazol-5-methyl-*p*-tolylsulfonat $C_{16}H_{19}NO_3S_2$

278-713-3 **77528-67-7**
Manozodil $C_{10}H_{16}N_2S$

278-714-9 **77528-68-8**
(4,5,6,7-Tetrahydro-2-methylbenzothiazol-5-yl)dimethylammoniumchlorid $C_{10}H_{16}N_2S.xClH$

278-715-4 **77536-70-0**
2-[(4*H*-1,3-Benzodioxin-6-ylmethylhydrazono)methyl]-1,3,3-trimethyl-3*H*-indoliummethylsulfat $C_{21}H_{24}N_3O_2.CH_3O_4S$

278-717-5 **77538-19-3**
Docosansäure, Ester mit 1,2,3-Popantriol

278-718-0 **77542-06-4**
(*R**,*S**)-(±)-α-[4-[2-(Dimethylamino)ethoxy]phenyl]-β-ethyl-α-phenylphenethylalkohol $C_{26}H_{31}NO_2$

278-719-6 **77542-07-5**
(*R**,*R**)-(±)-α-[4-[2-(Dimethylamino)ethoxy]phenyl]-β-ethyl-α-phenylphenethylalkohol $C_{26}H_{31}NO_2$

278-720-1 **77546-81-7**
20-Aminopregna-1,4-dien-3-on $C_{21}H_{31}NO$

278-721-7 **77549-03-2**
6-Chlor-3-(4-chlorphenyl)-2,4-bis(2-fluorphenyl)-3,4-dihydrochinazolin-4-ol $C_{26}H_{16}Cl_2F_2N_2O$

278-722-2 **77549-04-3**
6-Chlor-2,4-bis(2-chlorphenyl)-3-(4-chlorphenyl)-3,4-dihydrochinazolin-4-ol $C_{26}H_{16}Cl_4N_2O$

278-723-8 **77550-10-8**
2,4,6-Tribenzyl-1,3,5-trioxan $C_{24}H_{24}O_3$

278-724-3 **77562-07-3**
1-(2,4-Dichlorphenyl)-2-(1*H*-1,2,4-triazol-1-yl)ethan-1-on-*O*-(phenylmethyl)oxim $C_{17}H_{14}Cl_2N_4O$

278-725-9 **77573-84-3**
17-Hydroxy-3,6,9,12,15-pentaoxaheptadecylacrylat $C_{15}H_{28}O_8$

278-726-4 **77582-39-9**
Natrium-2-pentadecyl-1*H*-benzimidazol-5-carboxylat $C_{23}H_{36}N_2O_2.Na$

278-728-5 **77585-94-5**
2-(6-Chlorpyridazin-3-yl)phenol $C_{10}H_7ClN_2O$

278-729-0 **77590-95-5**
2-[2-[3-[(1,1-Dimethylethyl)amino]-2-hydroxypropoxy]phenoxy]-*N*-methylacetamidmonohydrochlorid $C_{16}H_{26}N_2O_4.ClH$

278-730-6 **77594-94-6**
1-(2-Chlor-5-nitrophenyl)-3-(3-hydroxypropyl)thioharnstoff $C_{10}H_{12}ClN_3O_3S$

278-731-1 **77595-04-1**
3-[(5-Nitrobenzothiazol-2-yl)amino]propanol $C_{10}H_{11}N_3O_3S$

278-732-7 **77595-20-1**
3,4-Dihydro-7-nitro-2*H*-pyrimido[2,1-*b*]benzothiazolhydrochlorid $C_{10}H_9N_3O_2S.ClH$

278-733-2 **77614-49-4**
4-Phenylpentan-2-ol $C_{11}H_{16}O$

278-734-8 **77628-62-7**
1-(2,3,3*a*,4,5,6-Hexahydro-1,1,3-trimethyl-1*H*-inden-5-yl)ethan-1-on $C_{14}H_{22}O$

278-735-3 **77633-47-7**
7-Methyl-1,4-dioxacyclohexadecan-5,16-dion $C_{15}H_{26}O_4$

278-736-9 **77635-32-6**
5-Dodecyl-2-hydroxybenzaldehydoxim $C_{19}H_{31}NO_2$

278-737-4 **77638-04-1**
2-Ethyl-2-(hydroxymethyl)-1,3-propandiylbis[(*R*)-12-hydroxyoleat] $C_{42}H_{78}O_7$

278-739-5 **77646-75-4**
threo-β-Hydroxy-4-nitro-3-phenylalaninmonohydrochlorid $C_9H_{10}N_2O_5.ClH$

278-740-0 **77646-84-5**
Natrium-[5*R*-[5α,6α(*R**)]]-3-(Ethylthio)-6-(1-hydroxyethyl)-7-oxo-4-thia-1-azabicyclo[3.2.0]hept-2-en-2-carboxylat $C_{10}H_{13}NO_4S_2.Na$

278-741-6 **77647-23-5**
Natrium1-acetoxyoctadecan-9(oder 10)-olsulfat $C_{20}H_{40}O_6S.Na$

278-742-1 **77655-25-5**
N,*N*'-Di-2-thiazolylethylendiamin $C_8H_{10}N_4S_2$

278-743-7 **77656-52-1**
1-(Hydroxymethyl)ethan-1,2-diylbis(2-propylvalerat) $C_{19}H_{36}O_5$

278-744-2 **77656-58-7**
2-Hydroxypropan-1,3-diylbis(2-propylvalerat) $C_{19}H_{36}O_5$

278-745-8 **77658-97-0**
Anaxiron $C_{11}H_{15}N_3O_5$

278-746-3 77666-73-0
4-[4,5-Dihydro-4-[(4-hydroxyphenyl)methylen]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzoesäure $C_{18}H_{14}N_2O_4$

278-747-9 77668-42-9
(2,3-Dichlorphenyl)oxoacetonitril $C_8H_3Cl_2NO$

278-748-4 77680-44-5
N-Isopropyl-*m*-vinylphenethylamin $C_{13}H_{19}N$

278-750-5 77691-34-0
5-Chlor-3-nitrosalicylalkohol $C_7H_6ClNO_4$

278-751-0 77698-73-8
(*E*,*E*)-1,5-Didesoxy-1,5-(hexa-2,4-dien-1-ylimino)-D-glucitol $C_{12}H_{21}NO_4$

278-752-6 77698-96-5
5-Heptensäure, 7-[3,5-Dihydroxy-2-[2-[2-(phenoxymethyl)-1,3-dioxolan-2-yl]ethenyl]cyclopentyl]-, [1*R*-[1*α*(*Z*),2*β*(*E*),3*α*,5*α*]]-, Verbindung mit 2-Amino-2-(hydroxymethyl)-1,3-propandiol (1:1) $C_{24}H_{32}O_7.C_4H_{11}NO_3$

278-753-1 77704-55-3
L-Lysin, Verbindung mit L-Ascorbinsäure und (2*R*-*trans*)-2-(3,4-Dihydroxyphenyl)-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{15}H_{14}O_6.C_6H_{14}N_2O_2.xC_6H_8O_6$

278-754-7 77709-02-5
Pyrimidin-4,6-diammoniumhydrogensulfat (1:2) $C_4H_6N_4.^1/_2H_2O_4S$

278-755-2 77731-56-7
4-Methyl-2-propylhex-2-enal $C_{10}H_{18}O$

278-756-8 77737-19-0
3-Ethyl-2-[2-[(3-ethyl-3*H*-benzothiazol-2-yliden)methyl]but-1-enyl]benzothiazolium-*p*-toluolsulfonat $C_{23}H_{23}N_2S_2.C_7H_7O_3S$

278-757-3 77743-24-9
Trinatrium-[2-[[*α*-[(3-amino-2-hydroxy-5-sulfophenyl)azo]-benzyl]azo]-4-sulfobenzoato(5-)]cuprat(3-) $C_{20}H_{12}CuN_5O_9S_2.3Na$

278-758-9 77745-66-5
Triisotridecylphosphit $C_{39}H_{81}O_3P$

278-759-4 77753-71-0
Vinyl-9-oxo-2,5,8,10-tetraoxadodec-11-enoat $C_{10}H_{14}O_7$

278-761-5 77758-65-7
β,4-Dimethyl-*α*-methylencyclohex-3-en-1-propan-1-al $C_{12}H_{18}O$

278-762-0 77758-68-0
β,4-Dimethyl-*α*-methylencyclohexanpropionaldehyd $C_{12}H_{20}O$

278-763-6 77769-98-3
4-[2-[4-[Benzyl(ethyl)amino]phenyl]vinyl]-1-(2-hydroxyethyl)-pyridiniumchlorid $C_{24}H_{27}N_2O.Cl$

278-764-1 77771-02-9
3-Brom-4-fluorbenzaldehyd C_7H_4BrFO

278-765-7 77771-22-3
1,2,3,4-Tetrahydro-1-(3-pyridylcarbonyl)chinolin-8-ol $C_{15}H_{14}N_2O_2$

278-766-2 77772-06-6
3-Methylundecanal $C_{12}H_{24}O$

278-767-8 77772-07-7
3-Methyldecan-1-al $C_{11}H_{22}O$

278-768-3 77794-93-5
Benzyltriethylammoniumtetrafluoroborat $C_{13}H_{22}N.BF_4$

278-769-9 77795-25-6
2,4,6-Trinitrophenyl-5-oxo-L-prolinat $C_{11}H_8N_4O_9$

278-770-4 77804-81-0
2,2'-[Ethylenbis(oxyphenyl-2,1-enazo)]bis[*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramid $C_{36}H_{32}N_{10}O_6$

278-772-5 77816-14-9
Orthoborsäure, Verbindung mit Kaliumfluorid (1:1) $BH_3O_3.FK$

278-773-0 77816-15-0
Diphenylessigsäure, Verbindung mit (±)-3-[(1-Methyl-2-phenylethyl)amino]propiononitril (1:1) $C_{14}H_{12}O_2.C_{12}H_{16}N_2$

278-774-6 77822-80-1
Ethyl-3-[[4-chlor-2-(2-fluorbenzoyl)phenyl]amino]-3-oxo-alaninatmonohydrobromid $C_{18}H_{16}ClFN_2O_4.BrH$

278-775-1 77841-36-2
cis-(±)-2,6,10,10-Tetramethyl-1-oxaspiro[4,5]dec-6-en-8-on $C_{13}H_{22}O_2$

278-776-7 77851-07-1
Ethyl-2,3,6,6-tetramethylcyclohex-2-en-1-carboxylat $C_{13}H_{22}O_2$

278-777-2 77851-17-3
Phenethylcumol $C_{17}H_{20}$

278-778-8 77858-21-0
5-(2-Formyl-3-hydroxyphenoxy)valeriansäure $C_{12}H_{14}O_5$

278-779-3 77862-96-5
1*H*-1,2,3-Triazolo[4,5-*e*][1,2,4]triazolo[1,5-*a*]pyrimidin-4(5*H*)-on, Mononatriumsalz $C_5H_3N_7O.Na$

278-780-9 77881-13-1
(17*α*)-17-Hydroxy-3-oxoandrost-4-en-17-carbonitril $C_{20}H_{27}NO_2$

278-781-4 77883-50-2
Hexahydro-*α*-methyl-1*H*-azepin-1-ethanol $C_9H_{19}NO$

278-783-5 77887-88-8
1,4,7,10-Tetraoxacyclotridecan-12-ol $C_9H_{18}O_5$

278-784-0 77887-91-3
1,4,7,10,13,16-Hexaoxacyclononadecan-18-ol $C_{13}H_{26}O_7$

278-785-6 77889-87-3
Diethyl-[[(6-chlorohexyl)amino]carbonyl]phosphonat $C_{11}H_{23}ClNO_4P$

278-786-1 77890-71-2
Bis(2-hydroxyethyl)ammonium-3-[[(2-ethylhexyl)amino]sulfonyl]propionat $C_{11}H_{23}NO_4S.C_6H_{15}NO_3$

278-787-7 77891-29-3
4-Ethoxy-3-methoxyphenethylalkohol $C_{11}H_{16}O_3$

278-788-2 77898-96-5
1,3-dibrom-2-(2,3-Dibrompropoxy)-5-methylbenzol $C_{10}H_{10}Br_4O$

278-789-8 77902-86-4
Schwefelsäure, Verbindung mit 2*H*-1-Benzopyran-2-on (1:1) $C_9H_6O_2.H_2O_4S$

278-790-3 77911-27-4
1-(Cyanmethyl)-2-[[4-(dibutylamino)-2-methylphenyl]azo]-1*H*-imidazol-4,5-dicarbonitril $C_{22}H_{26}N_8$

278-791-9 77916-77-9
Bis(1-butylpentyl)adipat $C_{24}H_{46}O_4$

278-792-4 77923-28-5
(2-Methoxyethoxy)cyclododecan $C_{15}H_{30}O_2$

278-794-5 77923-32-1
Hexahydro-2,5,5-trimethyl-2*H*-2,4*a*-methanonaphthalin-1-(5*H*)-on $C_{14}H_{22}O$

278-795-0 77923-33-2
Hexahydro-3,5,5-trimethyl-2*H*-2,4*a*-methanonaphthalin-1-(5*H*)-on $C_{14}H_{22}O$

278-796-6 77928-59-7
Triacetoxyoctylstannan $C_{14}H_{26}O_6Sn$

278-797-1 77936-23-3
3,3'-[Carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylen)azo]]bis[*N*,*N*,*N*-trimethylanilinium]dichlorid $C_{35}H_{44}N_8O_3.2Cl$

278-798-7 77946-10-2
2'-[Bis(2-phenoxyethyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3*H*)-9'(9*H*)-xanthen]-3-on $C_{40}H_{38}N_2O_5$

278-799-2 77946-99-7
2-(Cyclohexylamino)-4-[(4-ethoxyphenyl)amino]anthrachinon $C_{28}H_{28}N_2O_3$

278-800-6 77956-39-9
3-(Methylamino)-1-benzoxepin-5(2*H*)-on $C_{11}H_{11}NO_2$

278-801-1 77956-93-5
cis-(±)-2,3,4,5-Tetrahydro-3-(methylamino)-1-benzoxepin-5-olhydrochlorid $C_{11}H_{15}NO_2.ClH$

278-802-7 77956-95-7
(±)-3,4-Dihydro-3-(methylamino)-1-benzoxepin-5(2*H*)-on $C_{11}H_{13}NO_2$

278-803-2 77963-82-7
Kaliumdiisononylphosphat $C_{18}H_{39}O_4P.K$

278-804-8 77967-46-5
5-[[4-(Benzylmethylamino)phenyl]azo]-1,2,3-trimethyl-1*H*-pyrazoliummethylsulfat $C_{20}H_{24}N_5.CH_3O_4S$

278-805-3 77981-80-7
Tetraammonium-[*μ*12-[orthosilicato(4-)-*O*:*O*:*O*:*O'*:*O'*:*O'*:*O''*:*O''*:*O''*:*O'''*:*O'''*:*O'''*]]tetracosa-*μ*-oxododecaoxododecawolframat(4-) $H_4N.^1/_4O_{40}SiW_{12}$

278-806-9 77984-95-3
N-(2-Chlor-6-methylphenyl)pyrrolidin-1-acetamidmonohydrochlorid $C_{13}H_{17}ClN_2O.ClH$

278-807-4 77992-29-1
4,5-Dihydro-1-[3-(trifluormethyl)phenyl]-1*H*-pyrazol-3-aminmonohydrochlorid $C_{10}H_{10}F_3N_3.ClH$

278-809-5 77997-18-3
p-[(1,2-Dihydro-2-oxooxazolo[5,4-*d*]pyrimidin-5-yl)amino]benzolsulfonamid $C_{11}H_9N_5O_4S$

278-810-0 78000-30-3
L-Lysinmono(3-methyl-2-oxobutyrat) $C_6H_{14}N_2O_2.C_5H_8O_3$

278-811-6 78000-31-4
L-Lysinmono[(±)-3-methyl-2-oxovalerat] $C_6H_{14}N_2O_2.C_6H_{10}O_3$

278-812-1 78000-32-5
L-Lysinmono(4-methyl-2-oxovalerat) $C_6H_{14}N_2O_2.C_6H_{10}O_3$

278-813-7 78000-36-9
L-Lysinmono(benzolpyruvat) $C_9H_8O_3.C_6H_{14}N_2O_2$

278-814-2 78000-38-1
L-Histidinmono[(±)-3-methyl-2-oxovalerat] $C_6H_{10}O_3.C_6H_9N_3O_2$

278-815-8 78000-39-2
L-Histidinmono(3-methyl-2-oxobutyrat) $C_6H_9N_3O_2.C_5H_8O_3$

278-816-3 78000-40-5
L-Histidinmono(4-methyl-2-oxovalerat) $C_6H_{10}O_3.C_6H_9N_3O_2$

278-817-9 78014-16-1
N,*N*-Dimethyl-*N'*-(2,2,6,6-tetramethylpiperidin-4-yl)propan-1,3-diamin $C_{14}H_{31}N_3$

278-818-4 78014-22-9
N-(3-Methoxypropyl)-2,2,6,6-tetramethylpiperidin-4-amin $C_{13}H_{28}N_2O$

278-820-5 78015-65-3
1-[3-Chlor-4-(trifluormethyl)phenyl]-3-[3-(trifluormethyl)phenyl]harnstoff $C_{15}H_9ClF_6N_2O$

278-821-0 78020-32-3
Undecennitril $C_{11}H_{19}N$

278-822-6 78056-67-4
1-Benzylpiperidin-4-acetonitril $C_{14}H_{18}N_2$

278-823-1 78062-15-4
3-(*p*-Isocyanatobenzyl)-*p*-tolylisocyanat $C_{16}H_{12}N_2O_2$

278-824-7 78062-19-8
5-(*o*-Isocyanatobenzyl)-*o*-tolylisocyanat $C_{16}H_{12}N_2O_2$

278-825-2 78078-51-0
(*Z*)-1-(1,3-Dioxan-2-yl)non-6-en-3-on $C_{13}H_{22}O_3$

278-826-8 78082-46-9
1,1'-Oxybis(2,2-dimethoxy)ethan $C_6H_{18}O_5$

278-827-3 78084-30-7
3-(*p*-Isocyanatobenzyl)-*o*-tolylisocyanat $C_{16}H_{12}N_2O_2$

278-828-9 78087-36-2
3,3,7-Trimethyl-4,9-dioxatricyclo[3.3.1.$0^{2,7}$]nonan $C_{10}H_{16}O_2$

278-829-4 78092-07-6
Diethyl-2,2-dimethylglutarat $C_{11}H_{20}O_4$

278-831-5 78098-91-6
3'-Thymidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-, 2-Chlorphenyl-2-cyanethylester $C_{63}H_{58}Cl_2N_8O_{16}P_2$

278-832-0 78098-92-7
3'-Thymidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-guanylyl-(3'→5')-, 2-Chlorphenyl-2-cyanethylester $C_{60}H_{60}Cl_2N_8O_{17}P_2$

278-833-6 78098-93-8
3'-Cytidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{62}H_{63}Cl_2N_9O_{17}P_2$

278-834-1 78098-94-9
3'-Guanylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-guanylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-Chlorphenyl-2-cyanethylester $C_{64}H_{65}Cl_2N_{11}O_{17}P_2$

278-835-7 78101-25-4
2-[2-[2-(1-Oxohexadecyl)oxy]ethoxy]ethoxy]ethylstearat $C_{40}H_{78}O_5$

278-836-2 78101-74-3
Guanosin-5'-(trihydrogen-diphosphat), 2'-Deoxy-, Dinatriumsalz $C_{10}H_{15}N_5O_{10}P_2.2Na$

278-837-8 78103-84-1
1,2,3,4-Tetrahydro-4,4-dimethylnaphthalin-1-carbonitril $C_{13}H_{15}N$

278-838-3 78108-20-0
2-(2-Hydroxypropyl)-9-methoxy-1*H*-xantheno[2,1,9-*def*]isochinolin-1,3(2*H*)-dion $C_{22}H_{17}NO_5$

278-839-9 78110-38-0
Aztreonam $C_{13}H_{17}N_5O_8S_2$

278-840-4 78111-49-6
3'-Adenylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{63}H_{58}Cl_2N_8O_{16}P_2$

278-842-5 78111-50-9
3'-Adenylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*N*-benzoyl-*P*-(2-chlorphenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{69}H_{61}Cl_2N_9O_{16}P_2$

278-843-0 78111-51-0
3'-Guanylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)-2'-deoxycytidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-Chlorphenyl-2-cyanethylester $C_{66}H_{63}Cl_2N_9O_{17}P_2$

278-844-6 78111-52-1
3'-Guanylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-Chlorphenyl-2-cyanethylester $C_{67}H_{63}Cl_2N_{11}O_{16}P_2$

278-845-1 78111-53-2
3'-Adenylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{67}H_{63}Cl_2N_{11}O_{16}P_2$

278-846-7 78129-27-8
3'-Guanylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)thymidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-Chlorphenyl-2-cyanethylester $C_{60}H_{60}Cl_2N_8O_{17}P_2$

278-847-2 78129-28-9
3'-Thymidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)-2'-deoxycytidylyl-(3'→5')-, 2-Chlorphenyl-2-cyanethylester $C_{62}H_{58}Cl_2N_6O_{17}P_2$

278-848-8 78137-46-9
2-Ethylhexan-1,2,3-triol $C_8H_{18}O_3$

278-849-3 78144-01-1
[6*R*-[6*α*,7*β*(*R**)]]-7-[Amino(4-hydroxyphenyl)acetamido]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäuremonohydrochlorid $C_{16}H_{17}N_3O_5S.ClH$

278-850-9 78144-04-4
Butyl-2,3,4,4-tetrachlor-2-butenoat $C_8H_{10}Cl_4O_2$

278-851-4 78150-04-6
Methyl-2,5-dichlorbenzolsulfonat $C_7H_6Cl_2O_3S$

278-853-5 78150-12-6
3'-Cytidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorphenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{62}H_{58}Cl_2N_6O_{17}P_2$

278-854-0 78168-93-1
1-Amino-6-(ethylthio)-3-neopentyl-1,3,5-triazin-2,4(1H,3H)-dion $C_{10}H_{18}N_4O_2S$

278-855-6 78169-20-7
Sulfoniumverbindungen, C_{11-14}-Alkylbis(hydroxyethyl)-, 2-Hydroxyethylsulfate (Salze)

278-856-1 78169-47-8
Proteinase, aspartisch

278-857-7 78180-90-2
[1*S*-(1*α*,4*aβ*,5*β*,6*α*)]-1,5,6-Tridesoxy-3-*O*-*β*-D-glucopyranosyl-5-(hydroxymethyl)-1-[[4,5,6-trihydroxy-3-(hydroxymethyl)-cyclohex-2-en-1-yl]amino]-D-*chiro*-inosit $C_{20}H_{35}NO_{13}$

278-858-2 **78181-07-4**
Trinatrium-[3-[[4-[[5-[[[(2,3-dichlorchinoxalin-6-yl)carbonyl]=methylamino]methyl]-2-sulfophenyl]azo]-2-hydroxy-5-=methylphenyl]azo]-4-hydroxynaphthalin-2,7-disulfonato=(5-)]cuprat(3-) $C_{34}H_{25}Cl_2CuN_7O_{12}S_3.3Na$

278-859-8 **78181-99-4**
[2-[[2-Cyan-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl]=[3-[[2-cyan-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]=propyl]dimethylammoniumchlorid $C_{35}H_{46}N_5O_4.Cl$

278-860-3 **78182-00-0**
(2-Hydroxyethyl)(3-hydroxypropyl)dimethylammoniumchlorid $C_7H_{18}NO_2.Cl$

278-861-9 **78182-14-6**
N-(7-Hydroxy-1-naphthyl)methansulfonamid $C_{11}H_{11}NO_3S$

278-862-4 **78182-42-0**
Methyl-(*Z*,*Z*,*Z*)-8-[(4-methoxy-1,4-dioxobut-2-enyl)oxy]-8-=octyl-3,6,10-trioxo-2,7,9-trioxa-8-stannatrideca-4,11-dien-=13-oat $C_{22}H_{32}O_{12}Sn$

278-864-5 **78184-67-5**
(4-Nitrophenyl)methyl-[2*S*-[2*α*,5*β*,6*β*(*S**)]]-6-(1-hydroxyethyl)-=3,7-dioxo-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{16}H_{16}N_2O_7$

278-865-0 **78186-33-1**
Fumoxicillin $C_{21}H_{21}N_3O_6S$

278-866-6 **78186-85-3**
4-Ethyl-1,3-dithiolan-2-thion $C_5H_8S_3$

278-867-1 **78194-84-0**
Dodecylhydrogenadipat $C_{18}H_{34}O_4$

278-868-7 **78197-01-0**
12-Oxo-*N*-phenyl-12*H*-phthaloperin-6-sulfonamid $C_{24}H_{15}N_3O_3S$

278-869-2 **78197-02-1**
12-Oxo-*N*-phenyl-12*H*-phthaloperin-4-sulfonamid $C_{24}H_{15}N_3O_3S$

278-870-8 **78204-54-3**
Natrium-2-octyldodecylsulfat $C_{20}H_{42}O_4S.Na$

278-871-3 **78210-35-2**
o-(2-Naphthyl)phenol $C_{16}H_{12}O$

278-872-9 **78235-79-7**
3-[2-Chlor-2-(4-chlorphenyl)vinyl]-2,2-dimethylcyclopropan=carbonylchlorid $C_{14}H_{13}Cl_3O$

278-873-4 **78239-66-4**
3-Brom-4-fluorbenzoylbromid $C_7H_3Br_2FO$

278-875-5 **78260-87-4**
(1-Methylethyliden)bis[4,1-cyclohexandiyloxycarbonylimino=(methyl-3,1-phenylen)iminocarbonyloxy-2,1-ethandiyl]bis=methacrylat $C_{45}H_{60}N_4O_{12}$

278-876-0 **78265-88-0**
2,2'-[(2,4-Dihydroxy-1,3-phenylen)bis(azo-4,1-phenylenimino)]=bis(5-nitrobenzolsulfonsäure) $C_{30}H_{22}N_8O_{12}S_2$

278-877-6 **78266-06-5**
Mebrofenin $C_{15}H_{19}BrN_2O_5$

278-878-1 **78268-31-2**
3-Methylbutyl-2,3-dihydro-8-[2-hydroxy-3-[4-(3',4',5'-trime=thoxycinnamoyl)-1-piperazinyl]propoxy]-1,4-benzodioxin-=5-carboxylatmonohydrochlorid $C_{33}H_{44}N_2O_{10}.ClH$

278-879-7 **78273-62-8**
2-(Dichlormethyl)benzoylchlorid $C_8H_5Cl_3O$

278-880-2 **78276-26-3**
2,2,7,7,9,9-Hexamethyl-1-oxa-3-(oxiranylmethyl)-3,8-diazaspi=ro[4.5]decan-4-on $C_{16}H_{28}N_2O_3$

278-881-8 **78276-45-6**
2,2-Diethyl-7,7,9,9-tetramethyl-1-oxa-3-(oxiranylmethyl)-3,8-=diazaspiro[4.5]decan-4-on $C_{18}H_{32}N_2O_3$

278-882-3 **78276-61-6**
2,2,4,4-Tetramethyl-7-oxa-14-(oxiranylmethyl)-3,14-diazadis=piro[5.1.5.2]pentadecan-15-on $C_{19}H_{32}N_2O_3$

278-883-9 **78276-66-1**
2,2,4,4-Tetramethyl-7-oxa-20-(oxiranylmethyl)-3,20-diazadis=piro[5.1.11.2]henicosan-21-on $C_{25}H_{44}N_2O_3$

278-884-4 **78277-99-3**
Kalium-1,3-dichlor-1,2,3,4-tetrahydro-2,4-dioxochinazolin-6-=sulfonat $C_8H_4Cl_2N_2O_5S.K$

278-886-5 **78278-06-5**
Natrium-1,3-dichlor-1,2,3,4-tetrahydro-2,4-dioxochinazolin-=6-sulfonat $C_8H_4Cl_2N_2O_5S.Na$

278-887-0 **78285-90-2**
(3*β*,16*α*)-3-(*β*-*D*-Glucopyranosyloxy)-16-hydroxyolean-12-en-=28-säure $C_{36}H_{58}O_9$

278-888-6 **78286-02-9**
Ammonium-2,3-dimercaptopropansulfonat $C_3H_8O_3S_3.H_3N$

278-889-1 **78286-03-0**
Kalium-2,3-dimercaptopropansulfonat $C_3H_8O_3S_3.K$

278-890-7 **78290-48-9**
1-(2-Chlor-5-nitrophenyl)-3-(2-hydroxyethyl)thioharnstoff $C_9H_{10}ClN_3O_3S$

278-891-2 **78291-25-5**
2-[(5-Nitrobenzothiazol-2-yl)amino]ethanol $C_9H_9N_3O_3S$

278-892-8 **78291-99-3**
2,3-Dihydroimidazo[2,1-*b*]benzothiazol-6-amin $C_9H_9N_3S$

278-893-3 **78306-53-3**
N-(3-Carboxy-1-oxopropyl)-DL-methionin $C_9H_{15}NO_5S$

278-894-9 **78314-10-0**
1,4-Dibrombutan-2,3-diyldiacetat $C_8H_{12}Br_2O_4$

278-895-4 **78324-76-2**
1*H*-Anthra[2,3-*d*]triazol-5,10-dion $C_{14}H_7N_3O_2$

278-897-5 **78326-97-3**
N,*N*'-Bis[2-[(4,6-diamino-1,3,5-triazin-2-yl)amino]ethyl]-1,3,=5-triazin-2,4,6-triamin $C_{13}H_{22}N_{18}$

278-898-0 **78333-60-5**
Methyl-2,3-dihydro-2-(3-hydroxy-2-chinolyl)-1,3-dioxo-1*H*-=inden-5-carboxylat $C_{20}H_{13}NO_5$

278-899-6 **78348-24-0**
Indolin-2-carbonsäure $C_9H_9NO_2$

278-901-5 **78350-78-4**
isopropyl-*sec*-butylperoxydicarbonat $C_9H_{16}O_6$

278-902-0 **78355-52-9**
Harnstoff, Reaktionsprodukte mit Ethylenglykol und Ethylen=oxid

278-903-6 **78415-72-2**
Milrinon $C_{12}H_9N_3O$

278-904-1 **78420-14-1**
[*S*-(*R**,*R**)]-3-(3-Cyclohexyl-3-hydroxypropyl)-2,5-dioxoimida=zolidin-4-heptansäure $C_{19}H_{32}N_2O_5$

278-905-7 **78420-15-2**
[*R*-(*R**,*R**)]-3-(3-Cyclohexyl-3-hydroxypropyl)-2,5-dioxo-imi=dazolidin-4-heptansäure $C_{19}H_{32}N_2O_5$

278-906-2 **78420-16-3**
[*S*-(*R**,*S**)]-3-(3-Cyclohexyl-3-hydroxypropyl)-2,5-dioxoimida=zolidin-4-heptansäure $C_{19}H_{32}N_2O_5$

278-907-8 **78430-43-0**
Cyclooctan-1,2,3,4-tetrol $C_8H_{16}O_4$

278-908-3 **78430-44-1**
Octahydropentalen-1,2-diol $C_8H_{14}O_2$

278-909-9 **78441-62-0**
4-[[(2-Aminoethyl)thio]methyl]-*N*,*N*-dimethylthiazol-2-methy=lamin $C_9H_{17}N_3S_2$

278-910-4 **78448-41-6**
[3-(Dimethylamino)-2-(4-pyridyl)allyliden]dimethylammo=niumchloridmonohydrochlorid $C_{12}H_{18}N_3.ClH.Cl$

278-912-5 **78448-48-3**
6-Ethyl-1,3,4,6,7,8-hexahydro-4,6,8,8-tetramethylcyclopenta=[*g*]-2-benzopyran $C_{18}H_{26}O$

278-913-0 **78448-49-4**
8-Ethyl-1,3,4,6,7,8-hexahydro-4,6,6,8-tetramethylcyclopenta=[*g*]-2-benzopyran $C_{18}H_{26}O$

278-914-6 **78473-00-4**
4-Amino-3,5-dichlorbenzonitril $C_7H_4Cl_2N_2$

278-915-1 **78473-06-0**
2-[3-(Dimethylamino)-2,2-dimethylpropyl]-6-methoxy-1*H*-=benz[*de*]isochinolin-1,3(2*H*)-dion $C_{20}H_{24}N_2O_3$

278-916-7 **78476-44-5**
Dihydro-6-thioxo-2*H*-1,3,5-thiadiazin-2,4(3*H*)-dion $C_3H_2N_2O_2S_2$

278-917-2 **78479-03-5**
[1*α*,3*β*(*Z*)]-(±)-3-[2-Chlor-2-(4-chlorphenyl)vinyl]-2,2-di=methylcyclopropancarbonsäure $C_{14}H_{14}Cl_2O_2$

278-918-8 **78479-05-7**
[1*α*,3*β*(*Z*)]-(±)-3-[2-Chlor-2-(4-chlorphenyl)vinyl]-2,2-di=methylcyclopropancarbonylchlorid $C_{14}H_{13}Cl_3O$

278-919-3 **78480-14-5**
Dicresulen $C_{15}H_{16}O_8S_2$

278-920-9 78480-15-6
Decyltrimethylammoniumisopropylsulfat $C_{13}H_{30}N.C_3H_7O_4S$

278-921-4 78480-16-7
Dodecyltrimethylammoniumisopropylsulfat $C_{15}H_{34}N.C_3H_7O_4S$

278-923-5 78480-17-8
Hexadecyltrimethylammoniumisopropylsulfat $C_{19}H_{42}N.C_3H_7O_4S$

278-924-0 78480-18-9
Trimethyl(octadecyl)ammoniumisopropylsulfat $C_{21}H_{46}N.C_3H_7O_4S$

278-925-6 78480-19-0
Trimethyloctylammoniumisopropylsulfat $C_{11}H_{26}N.C_3H_7O_4S$

278-926-1 78480-20-3
Trimethyltetradecylammoniumisopropylsulfat $C_{17}H_{38}N.C_3H_7O_4S$

278-927-7 78480-23-6
2-Ethylhexyl-4-[[[[4-[[(2-ethylhexyl)oxy]carbonyl]phenyl]amino]methylen]amino]benzoat $C_{31}H_{44}N_2O_4$

278-928-2 78491-02-8
1-[1,3-Bis(hydroxymethyl)-2,5-dioxoimidazolidin-4-yl]-1,3-bis(hydroxymethyl)harnstoff $C_8H_{14}N_4O_7$

278-929-8 78504-61-7
4-(Dimethylamino)-3-(4-pyridyl)-3-buten-2-on $C_{11}H_{14}N_2O$

278-930-3 78510-27-7
Natrium-1-amino-4-*o*-methoxyanilino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{21}H_{16}N_2O_6S.Na$

278-931-9 78510-28-8
Natrium-1-amino-9,10-dihydro-4-[(3-methoxyphenyl)amino]-9,10-dioxoanthracen-2-sulfonat $C_{21}H_{16}N_2O_6S.Na$

278-932-4 78520-83-9
3-[[4-[(6,7-Dichlorbenzothiazol-2-yl)azo]-3-methylphenyl]ethylamino]propiononitril $C_{19}H_{17}Cl_2N_5S$

278-934-5 78521-39-8
6-[[(4-Methylphenyl)sulfonyl]amino]hexansäure $C_{13}H_{19}NO_4S$

278-935-0 78525-16-3
5-Oxo-DL-prolin, Verbindung mit Ethyl-N^2-undecanoyl-L-arginat (1:1) $C_{19}H_{38}N_4O_3.C_5H_7NO_3$

278-936-6 78527-62-5
3-[2-[2-[[4-[(2-Chlor-4,6-dinitrophenyl)azo]-1-naphthyl]amino]ethoxy]ethoxy]propiononitril $C_{23}H_{21}ClN_6O_6$

278-937-1 78527-63-6
3-[2-[2-(1-Naphthylamino)ethoxy]ethoxy]propiononitril $C_{17}H_{20}N_2O_2$

278-938-7 78527-98-7
2-[2-(2,4-Dimethoxyanilino)vinyl]-1,3,3-trimethyl-3*H*-indoliumbis[salicylato(2-)-O^1,O^2]borat(1-) $C_{21}H_{25}N_2O_2.C_{14}H_8BO_6$

278-939-2 78532-50-0
6-Chlor-*N*-cyclohexyl-1,3,5-triazin-2,4-diamin $C_9H_{14}ClN_5$

278-940-8 78535-49-6
5-Oxo-DL-prolin, Verbindung mit Ethyl-N^2-lauroyl-L-lysinat (1:1) $C_{20}H_{40}N_2O_3.C_5H_7NO_3$

278-941-3 78539-88-5
(4-Methylphenyl)-2-pyridylketon $C_{13}H_{11}NO$

278-942-9 78543-06-3
Diethyl-(3-fluor-4-nitrophenyl)methylmalonat $C_{14}H_{16}FNO_6$

278-943-4 78543-08-5
Diethyl-(4-amino-3-fluorphenyl)methylmalonat $C_{14}H_{18}FNO_4$

278-945-5 78543-31-4
Bis(2-ethylhexyl)hydrogenphosphat, Verbindung mit Morpholin (1:1) $C_{16}H_{35}O_4P.C_4H_9NO$

278-946-0 78548-53-5
endo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylpropionat $C_{13}H_{22}O_2$

278-947-6 78560-45-9
Trichlor(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silan $C_8H_4Cl_3F_{13}Si$

278-948-1 78564-59-7
Phosphorsäure, Dodecylester, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

278-949-7 78564-92-8
Hämoglobin Y_4

278-950-2 78568-45-3
Dodecyldihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{18}H_{32}O_7$

278-951-8 78568-66-8
Tris(2-hydroxyethyl)ammonium-2-ethylhexylsulfat $C_8H_{18}O_4S.C_6H_{15}NO_3$

278-952-3 78579-74-5
3(oder 5)-[[4-(Dibutylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumacetat $C_{17}H_{26}N_6.C_3H_6O_2$

278-953-9 78608-97-6
[1*R*-(1*α*,2*α*,4*α*,5*α*)]-4,6,6-Trimethylbicyclo[3.1.1.]hept-2-ylacetat $C_{12}H_{20}O_2$

278-954-4 78616-19-0
Bis(12-hydroxyoctadecan)säure, Diester mit Glycerin $C_{39}H_{76}O_7$

278-956-5 78617-13-7
2-[2-[(1-Oxohexadecyl)oxy]ethoxy]ethylstearat $C_{38}H_{74}O_5$

278-957-0 78619-37-1
6,7,8,14-Tetradehydro-4,5*α*-epoxy-3,6-dimethoxy-17-methylmorphinanacetat $C_{19}H_{21}NO_3.C_2H_4O_2$

278-958-6 78619-84-8
4,4'-Bipiperidindihydrochlorid $C_{10}H_{20}N_2.2ClH$

278-959-1 78641-40-4
[(4-Methoxyphenyl)methyl]hydrogen(4-hydroxyphenyl)malonat $C_{17}H_{16}O_6$

278-960-7 78641-41-5
4-Methoxybenzyl-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl](4-hydroxyphenyl)acetat $C_{21}H_{19}NO_8$

278-961-2 78641-42-6
[[(2,5-Dioxopyrrolidin-1-yl)oxy]carbonyl](4-hydroxyphenyl)essigsäure $C_{13}H_{11}NO_7$

278-962-8 78649-43-1
Natrium-4-fluor-*α*-hydroxy-3-phenoxytoluol-*α*-sulfonat $C_{13}H_{12}FO_5S.Na$

278-963-3 78649-62-4
2-Butyl-1,4-dioxaspiro[4.4]nonan $C_{11}H_{20}O_2$

278-964-9 78651-48-6
(*E*)-2-Decen-4-insäure $C_{10}H_{14}O_2$

278-965-4 78682-09-4
1-[4-(Difluormethoxy)phenyl]-2-methylpropan-1-on $C_{11}H_{12}F_2O_2$

278-967-5 78684-19-2
cis-(±)-Hexahydro-3-methylenbenzofuran-2(3*H*)-on $C_9H_{12}O_2$

278-968-0 78684-62-5
(*R*)-1,2,3,4,10,14*b*-Hexahydro-2-methyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepinmonohydrochlorid $C_{18}H_{20}N_2.ClH$

278-969-6 78697-20-8
Natrium-*p*-benzoyltoluol-*α*-sulfonat $C_{14}H_{12}O_4S.Na$

278-970-1 78697-23-1
Trimethyl[*p*-(oxophenylacetyl)benzyl]ammoniumbromid $C_{18}H_{20}NO_2.Br$

278-971-7 78697-24-2
(*p*-Benzoylbenzyl)trimethylammoniumbromid $C_{17}H_{20}NO.Br$

278-972-2 78697-25-3
(*p*-Benzoylbenzyl)trimethylammoniumchlorid $C_{17}H_{20}NO.Cl$

278-973-8 78699-78-2
N-Benzoyl-2'-desoxy-5'-*O*-(9-phenyl-9*H*-xanthen-9-yl)adenosin $C_{36}H_{29}N_5O_5$

278-974-3 78710-55-1
3,5-Dimethylbenzylamin $C_9H_{13}N$

278-975-9 78718-56-6
2-[[3-(Dimethylamino)propyl](2-methylpropyl)amino]ethanol $C_{11}H_{26}N_2O$

278-976-4 78725-46-9
3-(3'-Trifluormethyl)phenoxy)benzaldehyd $C_{14}H_9F_3O_2$

278-978-5 **78731-97-2**
L-Cystein, *S*-[(Acetylamino)methyl]-*N*-*[N*-*[N*-*[N*-*[N*-*[N*-*[N*-*[N*-[(1,1-dimethylethoxy)carbonyl]-L-phenylalanyl]-L-tryptophyl]-N^{ε}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethylester
$C_{76}H_{99}N_{13}O_{22}S_3$

278-979-0 **78739-59-0**
Natrium-*N*-[(4-aminophenyl)sulfonyl]-3-methylbut-2-enamid
$C_{11}H_{14}N_2O_3S.Na$

278-980-6 **78749-58-3**
p-Mercaptoaniliniumchlorid $C_6H_7NS.ClH$

278-981-1 **78752-11-1**
1-(Allyloxy)-3-(dimethylamino)propan-2-ol $C_8H_{17}NO_2$

278-982-7 **78761-59-8**
11*α*,17,21-Trihydroxy-16*α*-methylpregna-1,4-dien-3,20-dion
$C_{22}H_{30}O_5$

278-983-2 **78806-60-7**
11*β*,21-Dihydroxy-16*α*,17-(isopropylidendioxy)pregna-1,4-dien-3,20-dion-21-butyrat $C_{28}H_{38}O_7$

278-984-8 **78806-68-5**
11*β*,21-Dihydroxy-16*α*,17-(isopropylidendioxy)pregna-1,4-dien-3,20-dion-21-pivalat $C_{29}H_{40}O_7$

278-985-3 **78806-74-3**
11*β*,21-Dihydroxy-16*α*,17-(isopropylidendioxy)pregna-1,4-dien-3,20-dion-21-(hydrogensuccinat) $C_{28}H_{36}O_9$

278-986-9 **78806-75-4**
Pregna-1,4-dien-3,20-dion, 21-(3-Carboxy-1-oxopropoxy)-11-hydroxy-16,17-[(1-methylethyliden)bis(oxy)]-, Mononatriumsalz, (11*β*,16*α*)- $C_{25}H_{35}O_9.Na$

278-987-4 **78824-82-5**
Methyl-(5*Z*,13*E*,15*S*)-11*α*,15-bis[[(*tert*-butyl)dimethylsilyl]oxy]-6,9*α*-epoxyprosta-5,13-dien-1-oat $C_{33}H_{62}O_5Si_2$

278-989-5 **78833-03-1**
α-[2-(Diisopropylamino)ethyl]-*α*-isobutylpyridin-2-acetamid
$C_{19}H_{33}N_3O$

278-990-0 **78833-04-2**
α-Isobutylpyridin-2-acetonitril $C_{11}H_{14}N_2$

278-991-6 **78833-05-3**
α-[2-[Bis(isopropyl)amino]ethyl]-*α*-isobutylpyridin-2-acetonitril $C_{19}H_{31}N_3$

278-992-1 **78834-75-0**
Ethyl-7-chlor-2-oxoheptanoat $C_9H_{15}ClO_3$

278-993-7 **78840-97-8**
Vinyl-3,3-dichlor-2,2,3-trifluorpropionat $C_5H_3Cl_2F_3O_2$

278-994-2 **78841-03-9**
N,*N*'-Hexan-1,6-diylbis-D-gluconamid $C_{18}H_{36}N_2O_{12}$

278-995-8 **78844-79-8**
2,2'-Oxybis(toluol-5-sulfonohydrazid) $C_{14}H_{18}N_4O_5S_2$

278-996-3 **78851-23-7**
Isooctadecanoylchlorid $C_{18}H_{35}ClO$

278-997-9 **78880-63-4**
10-Nitro-5*H*-dibenz[*b*,*f*]azepin-5-carbonitril $C_{15}H_9N_3O_2$

278-998-4 **78880-65-6**
10,11-Dihydro-10-oxo-5*H*-dibenz[*b*,*f*]azepin-5-carbonitril
$C_{15}H_{10}N_2O$

279-001-5 **78899-79-3**
Natrium-*p*-octylphenolat $C_{14}H_{22}O.Na$

279-002-0 **78902-43-9**
5-[5-(Hexahydro-1,3-dimethyl-2,4,6-trioxo-5-pyrimidinyl)penta-2,4-dienyliden]-1,3-dimethylbarbitursäure, Verbindung mit Triethylamin (1:1) $C_{17}H_{18}N_4O_6.C_6H_{15}N$

279-003-6 **78902-47-3**
5-[5-(1,3-Diethylhexahydro-2,4,6-trioxo-5-pyrimidinyl)penta-2,4-dienyliden]-1,3-diethylbarbitursäure, Verbindung mit Triethylamin (1:1) $C_{21}H_{26}N_4O_6.C_6H_{15}N$

279-004-1 **78902-53-1**
3-Ethyl-4-[3-(hexahydro-1,3-dimethyl-2,4,6-trioxo-5-pyrimidinyl)allyliden]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carboxylat, Verbindung mit Triethylamin (1:2)
$C_{21}H_{20}N_4O_9S.2C_6H_{15}N$

279-005-7 **78904-51-5**
2,2,3-Trimethylcyclopent-3-enbutyronitril $C_{12}H_{19}N$

279-006-2 **78904-55-9**
Ethyl-*α*-cyan-2,2,3-trimethylcyclopent-3-enbutyrat
$C_{15}H_{23}NO_2$

279-007-8 **78923-50-9**
6'-(Diethylamino)-2'-[methyl[3-(trifluormethyl)phenyl]amino]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on
$C_{32}H_{27}F_3N_2O_3$

279-008-3 **78925-22-1**
3,10-Bis[(4-amino-2,5-disulfophenyl)amino]-6,13-dichlortriphenodioxazin-4,11-disulfonsäure $C_{30}H_{20}Cl_2N_6O_{20}S_6$

279-009-9 **78940-05-3**
Dichloranthra[2,1,9-*mna*]naphth[2,3-h]acridin-5,10,15(16*H*)-trion $C_{31}H_{13}Cl_2NO_3$

279-010-4 **78946-83-5**
(14*R**,18*R**)-14,18-Dimethyl-1,4,7,10,13-pentaoxa-16-azacyclooctadecan $C_{14}H_{29}NO_5$

279-012-5 **78946-84-6**
(11*R**,15*R**)-11,15-Dimethyl-1,4,7,10-tetraoxa-13-azacyclopentadecan $C_{12}H_{25}NO_4$

279-013-0 **78948-37-5**
Dihydrogenbis[monoperoxyphthalato(2-)-*O*^{1},*OO*^{1}]magnesat(2-)
$C_{16}H_8MgO_{10}.2H$

279-014-6 **78951-27-6**
9-Hydroxyundeca-4,10-dienal $C_{11}H_{18}O_2$

279-015-1 **78952-31-1**
5-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz
$C_{27}H_{22}ClN_7O_{16}S_5.xNa$

279-016-7 **78952-39-9**
4,4'-Bis[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonsäure
$C_{36}H_{36}N_6O_{10}S_2$

279-017-2 **78952-72-4**
2-[[3,3'-Dichlor-4'-[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-3-oxo-*N*-(*o*-tolyl)butyramid $C_{35}H_{32}Cl_2N_6O_4$

279-018-8 **78964-85-9**
(2*R*-*cis*)-(3-Methyloxiranyl)phosphonsäure, Verbindung mit 2-Amino-2-(hydroxymethyl)propan-1,3-diol (1:1)
$C_4H_{11}NO_3.C_3H_7O_4P$

279-019-3 **78969-81-0**
Bis(isopropyl-3-oxobutanoato-*O*^{1},*O*^{3})kupfer $C_{14}H_{22}CuO_6$

279-020-9 **78970-14-6**
Tris(5,7-dichlorchinolin-8-olato-N^1,O^8)aluminium
$C_{27}H_{12}AlCl_6N_3O_3$

279-021-4 **78971-81-0**
1,1,2,2,3,3,4,4,5,5,6,6-Dodecafluor-7-(vinyloxy)heptan
$C_9H_6F_{12}O$

279-023-5 **78972-27-7**
2,6-Dithioxotetrahydro-4*H*-1,3,5-thiadiazin-4-on
$C_3H_2N_2OS_3$

279-024-0 **78972-35-7**
6-(Phenylthio)-2-thioxo-2,3-dihydro-4*H*-1,3,5-thiadiazin-4-on $C_9H_6N_2OS_3$

279-025-6 **78972-51-7**
6-Methoxy-2-thioxo-2,3-dihydro-4*H*-1,3,5-thiadiazin-4-on
$C_4H_4N_2O_2S_2$

279-026-1 **78974-41-1**
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro-9-(trifluormethyl)decyl]hydrogenphosphat $C_{22}H_9F_{38}O_4P$

279-027-7 **78974-42-2**
3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-Hexadecafluoro-9-(trifluormethyl)decyldihydrogenphosphat $C_{11}H_6F_{19}O_4P$

279-028-2 **78980-33-3**
Undecan-1,11-diyldiisocyanat $C_{13}H_{22}N_2O_2$

279-029-8 **78984-88-0**
Dihydro-5-(hydroxymethyl)-4,4-dimethylfuran-2(3*H*)-on
$C_7H_{12}O_3$

279-030-3 **78987-76-5**
1-(*p*-Fluorphenyl)-*N*-methylcyclohexylamin $C_{13}H_{18}FN$

279-031-9 **78987-79-8**
Ethyl-*N*-(3-methoxy-2-methyl-3-oxopropyl)-*N*-(phenylmethyl)-*β*-alaninat $C_{17}H_{25}NO_4$

279-032-4 **78987-80-1**
1,1'-(3-Chlorpropyliden)bis[4-fluorbenzol] $C_{15}H_{13}ClF_2$

279-034-5 **78987-81-2**
α-Cyclopropyl-2,5-dimethylbenzylalkohol $C_{12}H_{16}O$

279-035-0 **78989-37-4**
Ethyl-(*E*)-oct-4-enoat $C_{10}H_{18}O_2$

279-036-6 **79015-29-5**
4,4'-Bis[(4-hydroxy-3-methylphenyl)azo]stilben-2,2'-disulfonsäure $C_{28}H_{24}N_4O_8S_2$

279-037-1 **79025-97-1**
N-(Phenylsulfonyl)anthranilsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{13}H_{11}NO_4S.C_6H_{15}NO_3$

279-038-7 **79026-03-2**
2-[2-[4-[2-(3-Cyanphenyl)vinyl]phenyl]vinyl]benzonitril $C_{24}H_{16}N_2$

279-039-2 **79034-12-1**
1-Methyl-1-phenylindan $C_{16}H_{16}$

279-040-8 **79044-52-3**
Ethyl-5-[3-chlor-4-[(5-nitrothiazol-2-yl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-azadodecanoat $C_{19}H_{22}ClN_5O_8S$

279-041-3 **79044-53-4**
Methyl-*N*-[4-[(6,7-dichlor-2-benzothiazolyl)azo]-3-methylphenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninat $C_{22}H_{22}Cl_2N_4O_4S$

279-042-9 **79044-54-5**
Methyl-*N*-[4-[(5,6-dichlor-2-benzothiazolyl)azo]-3-methylphenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninat $C_{22}H_{22}Cl_2N_4O_4S$

279-043-4 **79044-55-6**
Ethyl-4,5-dihydro-5-oxo-1-phenyl-4-[[4-[[(tetrahydro-2-furyl)methoxy]carbonyl]phenyl]azo]-1*H*-pyrazol-3-carboxylat $C_{24}H_{24}N_4O_6$

279-045-5 **79044-56-7**
2,4-Bis(isopropyl)-9*H*-thioxanthen-9-on $C_{19}H_{20}OS$

279-046-0 **79050-06-9**
7-Hydroxy-*N*-(2-hydroxyethyl)-2-oxo-2*H*-1-benzopyran-3-carboxamid $C_{12}H_{11}NO_5$

279-047-6 **79057-88-8**
Trinatrium-6-[(4-amino-2-hydroxyphenyl)azo]-3-[[4-[[4-[[7-[(4-amino-2-hydroxyphenyl)azo]-1-hydroxy-3-sulfonato-2-naphthyl]azo]phenyl]amino]-3-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{44}H_{33}N_{11}O_{13}S_3.3Na$

279-048-1 **79064-86-1**
2-Methyl-1,4-dioxacyclohexadecan-5,16-dion $C_{15}H_{26}O_4$

279-049-7 **79064-89-4**
2-Methyl-1,4-dioxacycloheptadecan-5,17-dion $C_{16}H_{28}O_4$

279-050-2 **79069-96-8**
Kaliumnatrium-4,4'-bis[(4-hydroxyphenyl)azo]stilben-2,2'-disulfonat $C_{26}H_{20}N_4O_8S_2.xK.xNa$

279-051-8 **79082-97-6**
[*R**,*S**-(*E*)]-(±)-2-Methyl-3-(3,7,11,15-tetramethylhexadec-2-enyl)-1,4-naphthochinon $C_{31}H_{46}O_2$

279-052-3 **79083-00-4**
[*R**,*R**-(*E*)]-(±)-2-Methyl-3-(3,7,11,15-tetramethylhexadec-2-enyl)-1,4-naphthochinon $C_{31}H_{46}O_2$

279-053-9 **79084-83-6**
1,2-Dihydro-6-hydroxy-4-methyl-2-oxo-1-(phenylamino)nicotinonitril $C_{13}H_{11}N_3O_2$

279-054-4 **79084-84-7**
N-Ethyl-*N*-(2-phenoxyethyl)anilinhydrochlorid $C_{16}H_{19}NO.ClH$

279-056-5 **79089-13-7**
N-hydroxy-*sec*-butylammoniumchlorid $C_4H_{11}NO.ClH$

279-057-0 **79093-71-3**
Ammonium-2-hydroxy-4-methylbenzolsulfonat $C_7H_9O_4S.H_3N$

279-058-6 **79093-72-4**
N,*N*,*N*',*N*'-Tetramethylethylendiammoniumbis(*m*-kresol-6-sulfonat) $C_7H_8O_4S.\frac{1}{2}C_6H_{16}N_2$

279-059-1 **79094-65-8**
Bis(*tert*-butyl)-[methylenbis(cyclohexan-4,1-diyl)bis[peroxycarbamat] $C_{23}H_{42}N_2O_6$

279-060-7 **79102-62-8**
Tetrahydrogen-[[[(3-amino-4-sulfophenyl)amino]sulfonyl]-29*H*,31*H*-phthalocyanintrisulfonato(6-)-*N*29,*N*30,*N*31,*N*32]nickelat(4-) $C_{38}H_{18}N_{10}NiO_{14}S_5.4H$

279-061-2 **79102-65-1**
4-[[2,5-Dichlor-4-[(dimethylamino)sulfonyl]phenyl]azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalin-2-carboxamid $C_{26}H_{22}Cl_2N_4O_5S$

279-062-8 **79102-66-2**
Dimethyl-2-[[1-[[[4-[[2-[[2-(methoxycarbonyl)phenyl]azo]-1,3-dioxobutyl]amino]phenyl]amino]carbonyl]-2-oxopropyl]azo]terephthalat $C_{32}H_{30}N_6O_{10}$

279-063-3 **79102-67-3**
Dimethyl-2,2'-[1,4-phenylenbis[imino(1-acetyl-2-oxo-2,1-ethandiyl)azo]]bisbenzoat $C_{30}H_{28}N_6O_8$

279-064-9 **79102-69-5**
Hexakis(2-chloroethyl)-(2,4,6-trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(ethylen)tris(phosphat) $C_{21}H_{36}Cl_6N_3O_{15}P_3$

279-065-4 **79111-59-4**
α,*α*'-[(Isotridecylimino)bis(methylen)]bis(1*H*-imidazol-1-ethanol) $C_{25}H_{45}N_5O_2$

279-067-5 **79121-51-0**
Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato-*O*,*O*')(2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]henicosan-21-on-*O*21)nickel $C_{56}H_{66}N_6NiO_6$

279-068-0 **79124-75-7**
3-(*p*-Methylphenoxy)benzaldehyd $C_{14}H_{12}O_2$

279-069-6 **79124-76-8**
m-(3,4-Dichlorphenoxy)benzaldehyd $C_{13}H_8Cl_2O_2$

279-070-1 **79135-15-2**
Dinatrium-[1-[(5-chlor-2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{19}ClCrN_5O_9S.2Na$

279-071-7 **79135-18-5**
Eisen(1+), Bis[1-[5-[[3-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, Salz mit 2-Hydroxypropansäure (1:1), Bis(2-hydroxypropanoat) (Salz) $C_{64}H_{62}FeN_{20}O_{12}.2C_3H_6O_3.C_3H_5O_3$

279-072-2 **79135-21-0**
Eisen(1+), Bis[1-[5-[[3-[4-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, Salz mit 2-Hydroxypropansäure (1:1), Bis(2-hydroxypropanoat) (Salz) $C_{64}H_{66}FeN_{20}O_{12}S_2.2C_3H_6O_3.C_3H_5O_3$

279-073-8 **79135-24-3**
Eisen(1-), Bis[1-[5-[[4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, Salz mit 2-Hydroxypropansäure (1:1), Bis(2-hydroxypropanoat) (Salz) $C_{64}H_{62}FeN_{20}O_{12}.2C_3H_6O_3.C_3H_5O_3$

279-074-3 **79135-27-6**
Eisen(1+), Bis[1-[5-[[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, Salz mit 2-Hydroxypropansäure (1:1), Bis(2-hydroxypropanoat) (Salz) $C_{64}H_{62}FeN_{20}O_{12}.2C_3H_6O_3.C_3H_5O_3$

279-075-9 **79135-28-7**
Trinatriumbis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonato(3-)]cobaltat(3-) $C_{32}H_{20}CoN_{10}O_{14}S_2.3Na$

279-076-4 **79135-30-1**
Cuprat(2-), [*μ*-[[3,3'-[(3,3'-Dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[7-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-2-naphthalinsulfonato]]](6-)]di-, Dihydrogen, Diacetat (Salz) $C_{66}H_{64}Cu_2N_{20}O_{10}S_2.2C_2H_4O_2.2H$

279-078-5 **79135-78-7**
Natrium-5-[[9,10-dihydro-9,10-dioxo-4-[(3,3,5-trimethylcyclohexyl)amino]-1-anthryl]amino]-2-hydroxybenzolsulfonat $C_{28}H_{30}N_2O_6S.Na$

279-079-0 **79135-79-8**
Natrium-5-[[9,10-dihydro-9,10-dioxo-4-[(3,3,5-trimethylcyclohexyl)amino]-1-anthryl]amino]-2-ethoxybenzolsulfonat $C_{31}H_{34}N_2O_6S.Na$

279-080-6 **79135-80-1**
Trinatrium-7-[[4-[[3-(aminosulfonyl)phenyl]amino]-6-anilino-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[2-sulfonato-4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{37}H_{29}N_{11}O_{12}S_4.3Na$

279-081-1 **79135-81-2**
Trinatrium-7-[[4'-[[6-(benzoylamino)-1-hydroxy-3-sulfonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalin-1,6-disulfonat $C_{41}H_{31}N_5O_{14}S_3.3Na$

279-082-7 **79135-82-3**
N-Methyl-3-nitro-*N*-phenyl-4-[[4-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]amino]benzolsulfonamid
$C_{33}H_{37}N_3O_5S$

279-083-2 **79135-83-4**
4-[[4'-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{41}H_{33}N_7O_5$

279-084-8 **79135-84-5**
N-(2,5-Dimethoxyphenyl)-4-[[5-[(dimethylamino)sulfonyl]-2-hydroxyphenyl]azo]-3-hydroxynaphthalin-2-carboxamid
$C_{27}H_{26}N_4O_7S$

279-085-3 **79135-85-6**
4-[[5-[(Dimethylamino)sulfonyl]-2-methylphenyl]azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalin-2-carboxamid
$C_{27}H_{26}N_4O_5S$

279-086-9 **79135-86-7**
N,*N*'-(9,10-Dihydro-2-methoxy-9,10-dioxoanthracen-1,4-diyl)bis(benzamid) $C_{29}H_{22}N_2O_5$

279-087-4 **79135-87-8**
Hexanatrium-2,2'-[vinylenbis[(3-sulfonato-4,1-phenylen)imino[6-[(2-cyanethyl)[2-(2-hydroxyethoxy)ethyl]amino]-1,3,5-triazin-4,2-diyl]imino]]bis[benzol-1,4-disulfonat]
$C_{46}H_{50}N_{14}O_{22}S_6.6Na$

279-089-5 **79135-88-9**
7,7'-Vinylenbis-2-benzopyron $C_{20}H_{12}O_4$

279-090-0 **79135-89-0**
7,7'-vinylenbis[4-methyl-2-benzopyron] $C_{22}H_{16}O_4$

279-091-6 **79135-90-3**
Trinatriumtrihydrogen-5,5',5''-(1,3,5-triazin-2,4,6-triyltriimino)tris[5-sulfonatosalicylat] $C_{24}H_{18}N_6O_{18}S_3.3Na$

279-092-1 **79135-91-4**
Dinatrium-5-[[4-[[[4-[[6-(benzoylamino)-1-hydroxy-3-sulfonato-2-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylat $C_{37}H_{28}N_6O_9S.2Na$

279-093-7 **79135-92-5**
Trinatrium-4-amino-5-hydroxy-3-[[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]azo]-6-[(4-sulfonato-1-naphthyl)azo]naphthalin-2,7-disulfonat
$C_{36}H_{28}N_8O_{12}S_3.3Na$

279-094-2 **79135-93-6**
Dikalium-4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-6-[[1-(3-chlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]toluol-3-sulfonat
$C_{21}H_{15}Cl_2F_2N_7O_7S_2.2K$

279-095-8 **79135-94-7**
Dikalium-6-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-4-[[1-(3-chlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]toluol-3-sulfonat
$C_{21}H_{15}Cl_2F_2N_7O_7S_2.2K$

279-096-3 **79135-95-8**
Dinatrium-5-[(5-acetamido-2-sulfonatophenyl)azo]-6-[(2,6-dimethylphenyl)amino]-4-hydroxynaphthalin-2-sulfonat
$C_{26}H_{24}N_4O_8S_2.2Na$

279-097-9 **79146-63-7**
1-[2-(2,4-Dichlorphenyl)-2-oxoethyl]-1*H*-imidazolmono(toluol-4-sulfonat) $C_{17}H_5Cl_2N_2O.C_7H_8O_3S$

279-098-4 **79152-56-0**
Kupfer(1+), [5'-[[3-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1'-[3-(dimethylamino)propyl]-1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridiniumato(2-)]-, Salz mit 2-Hydroxypropansäure (1:2) $C_{32}H_{31}CuN_{10}O_6.C_3H_6O_3.C_3H_5O_3$

279-100-3 **79152-58-2**
Cuprat(2-), [μ-[[7,7'-Iminobis[3-[[4-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxyphenyl]azo]-4-hydroxy-2-naphthalinsulfonato](6-)]]di-, Dihydrogen, Diacetat (Salz) $C_{66}H_{86}Cu_2N_{21}O_{10}S_2.2C_2H_4O_2.2H$

279-101-9 **79154-84-0**
2-[*N*-(2-Cyanethyl)-4-[(2,6-dichlor-4-nitrophenyl)azo]-3-methylanilino]ethylacetat $C_{20}H_{19}Cl_2N_5O_4$

279-102-4 **79156-94-8**
9-(2-Cyanethyl)-9*H*-fluoren-9-carboxamid $C_{17}H_{14}N_2O$

279-104-5 **79181-59-2**
Tetrabutylammonium, Salz mit (2*S*-*cis*)-3,3-Dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure (1:1)
$C_{16}H_{36}N.C_8H_{12}NO_3S$

279-105-0 **79181-61-6**
Morpholinium-(2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_{11}NO_3S.C_4H_9NO$

279-106-6 **79181-75-2**
7-(β-D-galaktopyranosyloxy)-*N*-[4-(hexahydro-4,6-dioxo-5-phenylpyrimidin-5-yl)butyl]-2-oxo-2*H*-1-benzopyran-3-carboxamid $C_{30}H_{33}N_3O_{11}$

279-107-1 **79181-90-1**
7-(β-D-Galaktopyranosyloxy)-2-oxo-*N*-[3-(2,3,6,7-tetrahydro-1,3-dimethyl-2,6-dioxo-1*H*-purin-8-yl)propyl]-2*H*-1-benzopyran-3-carboxamid $C_{26}H_{29}N_5O_{11}$

279-108-7 **79181-95-6**
7-(β-D-galaktopyranosyloxy)-*N*-[4-(hexahydro-2,4,6-trioxo-5-phenylpyrimidin-5-yl)butyl]-2-oxo-2*H*-1-benzopyran-3-carboxamid $C_{30}H_{31}N_3O_{12}$

279-109-2 **79199-84-1**
(+)-(1α,2β,5β)-2-(Isopropyl)-5-methylcyclohexylacetat
$C_{12}H_{22}O_2$

279-110-8 **79211-10-2**
Iosimid $C_{21}H_{30}I_3N_3O_9$

279-111-3 **79211-40-8**
2,4,6-Triiodbenzol-1,3,5-tricarbonyltrichlorid $C_9Cl_3I_3O_3$

279-112-9 **79211-41-9**
2,4,6-Triiodbenzol-1,3,5-tricarbonsäure $C_9H_3I_3O_6$

279-113-4 **79211-46-4**
5-(Carbamoyl)-2,4,6-triiodisophthalsäure $C_9H_4I_3NO_5$

279-115-5 **79215-59-1**
Bis(6-methylheptan-2,4-dionato-*O*,*O*')cobalt $C_{16}H_{26}CoO_4$

279-116-0 **79234-33-6**
4-(Phenylazo)benzol-1,3-diaminacetat $C_{12}H_{12}N_4.xC_2H_4O_2$

279-117-6 **79234-36-9**
Dinatrium-5-(benzoylamino)-3-[[2-(4-cyclohexylphenoxy)phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat
$C_{35}H_{31}N_3O_9S_2.2Na$

279-118-1 **79241-89-7**
7,8-Didehydro-6α-hydroxy-4,5α-epoxy-3-ethoxy-17-methylmorphinan-(1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-methansulfonat $C_{19}H_{23}NO_3.C_{10}H_{16}O_4S$

279-119-7 **79243-67-7**
17β-Hydroxy-1α-methyl-17α-propyl-5α-androstan-3-on
$C_{23}H_{38}O_2$

279-120-2 **79245-95-7**
1-Tetradecanol, Phosphat, Verbindung mit 2,2',2''-Nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

279-121-8 **79260-71-2**
1-(Dichloracetyl)hexahydro-3,3,8a-trimethylpyrrolo[1,2-*a*]pyrimidin-6(2*H*)-on $C_{12}H_{18}Cl_2N_2O_2$

279-122-3 **79261-49-7**
Kalium-2-(4-isobutylphenyl)propionat $C_{13}H_{18}O_2.K$

279-123-9 **79270-78-3**
2-Ethylhexyl-2-(2,4-dichlorphenoxy)propionat $C_{17}H_{24}Cl_2O_3$

279-124-4 **79271-56-0**
Triethylsilyltrifluoromethansulfonat $C_7H_{15}F_3O_3SSi$

279-126-5 **79276-19-0**
20,20'-(Hexan-1,6-diyl)bis(2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]henicosan-21-on) $C_{50}H_{90}N_4O_4$

279-127-0 **79285-13-5**
N-[5-[[4-[2,4-Bis(*tert*-pentyl)phenoxy]butyryl]amino]-2-chlorphenyl]-α-(2,2-dimethylpropionyl)-3-(hexylthio)-1*H*-1,2,4-triazol-1-acetamid $C_{41}H_{60}ClN_5O_4S$

279-128-6 **79288-94-1**
3-(Dimethylamino)-7-(methylamino)phenothiazin-5-iumtetrafluoroborat $C_{15}H_{16}N_3S.BF_4$

279-129-1 **79295-92-4**
N-[5-[Allyl(2-cyanethyl)amino]-2-[(2-chlor-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid $C_{21}H_{20}ClN_7O_6$

279-130-7 **79295-36-8**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-5-[(2-cyanethyl)ethylamino]-4-methoxyphenyl]acetamid $C_{20}H_{20}ClN_7O_6$

279-131-2 **79295-39-1**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-5-(diethylamino)-4-methoxyphenyl]acetamid $C_{19}H_{21}ClN_6O_6$

279-132-8 **79317-10-5**
Bis(2,2,6,6-tetramethyl-4-piperidyl)-1,6-hexandiylbis[(2,2,6,6-tetramethyl-4-piperidyl)carbamat] $C_{44}H_{84}N_6O_4$

279-133-3 **79321-04-3**
Neodym(3+)octanoat $C_8H_{16}O_2.^1/_3Nd$

279-134-9 79330-84-0
Tetradecyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannadocosanoat $C_{48}H_{96}O_4S_2Sn$

279-135-4 79347-73-2
α,γ,4-Trimethylcyclohex-3-en-1-butyraldehyd $C_{13}H_{22}O$

279-137-5 79356-91-5
(9*Z*,12*Z*,15*Z*)-9,12,15-Octadecatrienamid $C_{18}H_{31}NO$

279-138-0 79357-73-6
Amine, C*18-22-tert*-Alkyl-, (Chlormethyl)phosphonate (2:1)

279-139-6 79357-83-8
Feste Abfallstoffe, Messing, beschichtet
Messingfabrikationsabfall mit metallischem Bezug unbrauchbar zum Schmelzen und Legieren.

279-140-1 79371-81-6
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{36}H_{19}CrN_6O_{11}S.2Na$

279-141-7 79392-36-2
Ammonium-2-amino-5-(4-cyclohexylphenoxy)benzolsulfonat $C_{18}H_{21}NO_4S.H_3N$

279-142-2 79392-37-3
N-[4-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)phenyl]acrylamid $C_{13}H_{13}N_3O_2$

279-143-8 79392-38-4
4-Amino-4'-[[(decyloxy)carbonyl]amino]-3',6-dimethyl[1,1'-biphenyl]-3-sulfonsäure $C_{25}H_{36}N_2O_5S$

279-144-3 79392-39-5
5-Amino-8-anilinonaphthalin-1-sulfonsäure $C_{16}H_{14}N_2O_3S$

279-145-9 79392-40-8
3-(2-Amino-4-methylphenoxy)propansulfonsäure $C_{10}H_{15}NO_4S$

279-146-4 79392-41-9
4,4'-Diamino-2',6-dimethyl[1,1'-biphenyl]-3-sulfonsäure $C_{14}H_{16}N_2O_3S$

279-148-5 79398-16-6
Butyl-(*R*)-2-chlorpropionat $C_7H_{13}ClO_2$

279-149-0 79403-36-4
(*E,E*)-Tributyl(hexa-2,4-dienoyloxy)stannan $C_{18}H_{34}O_2Sn$

279-150-6 79410-64-3
Natrium-4-hydroxy-6-[(1-oxoallyl)amino]naphthalin-2-sulfonat $C_{13}H_{11}NO_5S.Na$

279-151-1 79416-27-6
Methyl-5-amino-4-oxovalerathydrochlorid $C_6H_{11}NO_3.ClH$

279-152-7 79416-54-9
Natriumdihydrogentriacetat $C_2H_4O_2.^1/_3Na$

279-153-2 79416-55-0
Ethylendidocosanoat $C_{46}H_{90}O_4$

279-154-8 79419-72-0
N-Cyclohexylbutan-1,4-diamin $C_{10}H_{22}N_2$

279-155-3 79430-84-5
4-[(Benzyl)amino]butyramidmonohydrochlorid $C_{11}H_{16}N_2O.ClH$

279-156-9 79438-66-7
Butyl-2-[4-[(5-iod-2-pyridyl)oxy]phenoxy]propionat $C_{18}H_{20}INO_4$

279-157-4 79441-22-8
N^5-Phenylpyridin-2,5-diamin $C_{11}H_{11}N_3$

279-159-5 79449-96-0
3-[2-[4-(4-Fluorbenzoyl)piperidino]ethyl]-2,3-dihydro-2-thioxochinazolin-4(1*H*)-on-[*R*-(*R*,R**)]-tartrat $C_{22}H_{22}FN_3O_2S.C_4H_6O_6$

279-160-0 79449-97-1
6-[2-[4-(1*H*-Indol-3-yl)piperidin-1-yl]ethyl]-3,7-dimethyl-5*H*-thiazolo[3,2-*a*]pyrimidin-5-on $C_{23}H_{26}N_4OS$

279-161-6 79449-99-3
Icospiramid $C_{28}H_{31}F_2N_5O_2$

279-162-1 79455-63-3
2-Chlor-6-fluorbenzoylchlorid $C_7H_3Cl_2FO$

279-163-7 79458-55-2
Tetrahydro-4-hydroxy-1-(hydroxymethyl)-5,5-dimethyl-1*H*-pyrimidin-2-on $C_7H_{14}N_2O_3$

279-164-2 79458-68-7
DL-Lysin, Verbindung mit *S*-(Carboxymethyl)-L-cystein (1:1) $C_6H_{14}N_2O_2.C_5H_9NO_4S$

279-165-8 79473-12-4
3-(4-Isopropyl-*m*-tolyl)-1,1-dimethylharnstoff $C_{13}H_{20}N_2O$

279-166-3 79489-99-9
(1-Methylpropyl)pentylmagnesium $C_9H_{20}Mg$

279-167-9 79495-74-2
1-Methylpropan-1,3-diylbislactat $C_{10}H_{18}O_6$

279-168-4 79495-97-9
7,16-Didecyl-1,4,10,13-tetraoxa-7,16-diazacyclooctadecan $C_{32}H_{66}N_2O_4$

279-170-5 79502-95-7
Hydrogenbis[*N*-[7-hydroxy-8-[[2-hydroxy-5-sulfamoylphenyl]azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{36}H_{25}CrN_8O_{10}S_2.H$

279-171-0 79505-37-6
Diphenyl-(2,2-dimethylpropyl)imidodicarbonat $C_{19}H_{21}NO_4$

279-172-6 79516-40-8
2,3,5,6-Tetramethylcyclohexan-1,4-diamin $C_{10}H_{22}N_2$

279-173-1 79516-67-9
(±)-[1-(*cis*),3α,4β]-1-[4-Cyan-4-(4-fluorphenyl)cyclohexyl]-3-methyl-4-phenylpiperidin-4-carbonsäuremonohydrochlorid $C_{26}H_{29}FN_2O_2.ClH$

279-174-7 79520-77-7
5,5'-[[1,1'-Biphenyl]-2,5-diylbis(oxy)]bis[2,2-dimethylvalerian]säure $C_{26}H_{34}O_6$

279-175-2 79524-20-2
4-(4-Nitrophenyl)butan-1-ol $C_{10}H_{13}NO_3$

279-176-8 79542-42-0
4,8-Diamino-1,5-dihydroxy-2,6-bis(4-methoxyphenyl)anthrachinon $C_{28}H_{22}N_2O_6$

279-177-3 79542-46-4
N-[4-Chlor-2-[2-(2-chlor-4-nitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]phenyl]acetamid $C_{23}H_{21}Cl_2N_5O_5$

279-178-9 79544-31-3
3,4-Dinitrobenzylalkohol $C_7H_6N_2O_5$

279-179-4 79547-07-2
Methyl-3-(*o*-nitrophenyl)pyruvat $C_{10}H_9NO_5$

279-181-5 79562-37-1
2-(2-Methylbutyl)pyridin $C_{10}H_{15}N$

279-182-0 79569-92-9
Ethyl-2-cyan-3-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)acrylat $C_{15}H_{21}NO_2$

279-183-6 79569-93-0
Ethyl-2-cyan-4-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)-2-butenoat $C_{16}H_{23}NO_2$

279-184-1 79569-97-4
Ethyl-2-cyan-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-butenoat $C_{15}H_{21}NO_2$

279-185-7 79569-98-5
Ethyl-2-cyan-3-(decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-yl)acrylat $C_{20}H_{29}NO_2$

279-186-2 79570-01-7
2-Cyan-3-(6,6-dimethylbicyclo[3.1.1]hept-2-yl)acrylsäure $C_{13}H_{17}NO_2$

279-187-8 79570-06-2
3-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)acrylonitril $C_{12}H_{17}N$

279-188-3 79570-08-4
3-(6,6-Dimethylbicyclo[3.1.1]hept-2-yl)acrylonitril $C_{12}H_{17}N$

279-189-9 79570-11-9
3-(Decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-yl)acrylonitril $C_{17}H_{25}N$

279-190-4 79574-98-4
p-Tolylguanidiniumnitrat $C_8H_{11}N_3.HNO_3$

279-192-5 79594-96-0
Natriumdihydrogenbis[2-hydroxy-5-sulfobenzoato(3-)-O^1,O^2]samarat(3-) $C_{14}H_6O_{12}S_2Sm.2H.Na$

279-193-0 79596-31-9
Dodecabromterphenyl $C_{18}H_2Br_{12}$

279-194-6 79606-05-6
4-Pentylphenyl-4-heptylbenzoat $C_{25}H_{34}O_2$

279-195-1 79606-06-7
4-Heptylphenyl-4-heptylbenzoat $C_{27}H_{38}O_2$

279-196-7 **79614-51-0**
Ethyl-2-ethoxy-8-ethyl-5,8-dihydro-5-oxopyrido[2,3-*d*]pyrimidin-6-carboxylat $C_{14}H_{17}N_3O_4$

279-197-2 **79614-52-1**
Ethyl-4-chlor-2-ethoxypyrimidin-5-carboxylat $C_9H_{11}ClN_2O_3$

279-198-8 **79626-11-2**
(3*R*-*cis*)-6-Methoxy-4-[3-(3-vinyl-4-piperidyl)propyl]chinolin monohydrochlorid $C_{20}H_{26}N_2O.ClH$

279-199-3 **79629-13-3**
2,2'-Azobis[2-methylpropionamidin]diacetat $C_8H_{18}N_6.2C_2H_4O_2$

279-200-7 **79630-23-2**
3-Brom-4-fluorbenzonitril C_7H_3BrFN

279-201-2 **79637-86-8**
4-(Benzoylamino)-2,5-dibutoxybenzoldiazoniumhexafluorophosphat $C_{27}H_{35}N_3O_3.F_6P$

279-202-8 **79641-12-6**
N-(2,5-Dimethoxyphenyl)-3-hydroxy-4-[[5-[(2-hydroxyethyl)sulfonyl]-2-methoxyphenyl]azo]naphthalin-2-carboxamid $C_{28}H_{27}N_3O_6S$

279-203-3 **79641-13-7**
2-[[[4-[2-[*N*-(2,5-Dimethoxyphenyl)carbamoyl]-3-hydroxynaphthyl]azo]-2-methoxyphenyl]sulfonyl]ethylacetat $C_{30}H_{29}N_3O_9S$

279-204-9 **79641-28-4**
1-Amino-9,10-dihydro-4-[[5-[(2-hydroxyethyl)sulfonyl]-2-methoxyphenyl]amino]-9,10-dioxoanthracen-2-sulfonsäure $C_{23}H_{20}N_2O_9S_2$

279-205-4 **79641-29-5**
1-Amino-4-[[5-[(2-hydroxyethyl)sulfonyl]-2-methoxyphenyl]amino]anthrachinon $C_{23}H_{20}N_2O_6S$

279-207-5 **79641-31-9**
2-[[3-[(4-Acetamido-9,10-dihydro-9,10-dioxo-1-anthryl)amino]-4-methoxyphenyl]sulfonyl]ethylacetat $C_{27}H_{24}N_2O_8S$

279-208-0 **79641-34-2**
2-[4-Hydroxy-1-methyl-2-oxo-3(1*H*)-chinolylazo-(*p*-phenylen)sulfonyl]ethylacetat $C_{20}H_{19}N_3O_6S$

279-209-6 **79645-28-6**
Decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-carbaldehyd $C_{15}H_{24}O$

279-210-1 **79660-76-7**
2,3-Dihydro-*N*-hydroxy-5,6-dimethoxy-1*H*-inden-2-carboximidinmonohydrochlorid $C_{12}H_{16}N_2O_3.ClH$

279-211-7 **79665-24-0**
N,*N*'-(2,5-Dimethyl-1,4-phenylen)bis[4-[(5-chlor-2-methylphenyl)azo]-3-hydroxynaphthalin-2-carboxamid $C_{44}H_{34}Cl_2N_6O_4$

279-212-2 **79665-25-1**
Ethyl-4-chlor-3-[[1-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]benzoat $C_{20}H_{18}ClN_5O_5$

279-213-8 **79665-26-2**
m,*m*'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[2,4,6-trimethylbenzolsulfon]säure, Verbindung mit Hexan-1,6-diamin (1:1) $C_{32}H_{30}N_2O_8S_2.C_6H_{16}N_2$

279-214-3 **79665-27-3**
3-Hydroxy-4-[(2-methyl-4-nitrophenyl)azo]-*N*-(*p*-tolyl)naphthalin-2-carboxamid $C_{25}H_{20}N_4O_4$

279-215-9 **79665-28-4**
4-[(2,3-Dichlorphenyl)azo]-3-hydroxy-*N*-(2-methylphenyl)-naphthalin-2-carboxamid $C_{24}H_{17}Cl_2N_3O_2$

279-216-4 **79665-29-5**
4-[[4-(Benzoylamino)-2-methoxy-5-methylphenyl]azo]-*N*-(4-chlorphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{32}H_{25}ClN_4O_4$

279-218-5 **79665-30-8**
N-[4-(Benzoylamino)phenyl]-4-[[5-[[[2-chlor-5-(trifluormethyl)phenyl]amino]carbonyl]-2-methoxyphenyl]azo]-3-hydroxynaphthalin-2-carboxamid $C_{39}H_{27}ClF_3N_5O_5$

279-219-0 **79665-31-9**
4-[[4,5-Dihydro-3-methyl-1-(4-methylphenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-4'-[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonsäure $C_{33}H_{33}N_7O_9S_2$

279-220-6 **79665-32-0**
4,4'-Bis[[4,5-dihydro-3-methyl-1-(4-methylphenyl)-5-oxo-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulfonsäure $C_{34}H_{30}N_8O_8S_2$

279-221-1 **79665-33-1**
2-[[3,3'-Dichlor-4'-[[4,5-dihydro-3-methyl-5-oxo-1-(*p*-tolyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-4-yl]azo]-*N*-(2,4-dimethylphenyl)-3-oxobutyramid $C_{35}H_{31}Cl_2N_7O_3$

279-222-7 **79665-34-2**
4,4'-Bis[[1-[[(2-methylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonsäure $C_{34}H_{32}N_6O_{13}S_2$

279-223-2 **79665-35-3**
1,1'-[(4-Methyl-1,3-phenylen)diimino]bisanthrachinon $C_{35}H_{22}N_2O_4$

279-224-8 **79665-37-5**
1-[*p*-([1,1'-Biphenyl]-4-ylcarbonyl)anilino]anthrachinon, Monobromderivat $C_{33}H_{20}BrNO_3$

279-225-3 **79665-38-6**
Natriumbis[3-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzol-1-sulfonamidato(2-)]chromat(1-) $C_{34}H_{28}Cl_2CrN_{10}O_8S_2.Na$

279-226-9 **79665-39-7**
Bis[[4-[4-(diethylamino)benzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium]dikupfer(1+)hexa(cyano-*C*)ferrat(4-) $C_{27}H_{33}N_2.{}^1/_2C_6FeN_6.Cu$

279-227-4 **79665-40-0**
2-[4-(Dimethylamino)phenyl]-3,6-dimethylbenzothiazoliumkupfer(1+)hexakis(cyano-*C*)ferrat(4-) (2:2:1) $C_{17}H_{19}N_2S.{}^1/_2C_6FeN_6.Cu$

279-229-5 **79665-42-2**
Bis[9-(*o*-carboxyphenyl)-3,6-bis(diethylamino)xanthylium]dikupfer(1+)hexa(cyano-*C*)ferrat(4-) $C_{28}H_{31}N_2O_3.{}^1/_2C_6FeN_6.Cu$

279-230-0 **79665-93-3**
Oelsäure, Monoester mit Decaglycerin $C_{48}H_{94}O_{22}$

279-231-6 **79673-54-4**
1,4-Dimethyl-1*H*-pyrrol-2-essigsäure $C_8H_{11}NO_2$

279-232-1 **79679-86-0**
Bis(3-phenyl-L-alanin)sulfat $C_9H_{11}NO_2.{}^1/_2H_2O_4S$

279-233-7 **79682-32-9**
Hydrogen-9-[(3-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfonatobenzo[*a*]phenazinium, Verbindung mit *N*,*N*'-bis(*m*-tolyl)guanidin (1:1) $C_{35}H_{26}N_4O_7S_2.C_{15}H_{17}N_3$

279-234-2 **79682-33-0**
4-[[1-[[(2,4-Dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo]-4'-[[1-[[(2-methylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonsäure $C_{35}H_{34}N_6O_{10}S_2$

279-235-8 **79682-34-1**
Tris[9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium]bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalin-1-sulfonato(3-)]chromat(3-) $C_{40}H_{26}CrN_8O_{10}S_2.3C_{28}H_{31}N_2O_3$

279-236-3 **79694-44-3**
2-Cyan-2-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-1-phenyl-5(2*H*)-pyrimidinyliden)-1*H*-isoindol-1-yliden]-*N*-(3-methylphenyl)acetamid $C_{28}H_{19}N_5O_4$

279-237-9 **79704-00-0**
Dikupfer(1+)dihydrogenhexakis(cyano-*C*)ferrat(4-), Verbindung mit 4-[(*p*-Aminophenyl)(4-iminocyclohexa-2,5-dien-1-yliden)methyl]-2-methylanilin (1:2) $C_{20}H_{19}N_3.{}^1/_2C_6FeN_6.Cu.H$

279-238-4 **79709-84-5**
trans-1-Butoxy-4-(4-propylcyclohexyl)benzol $C_{19}H_{30}O$

279-240-5 **79709-85-6**
trans-4-Ethyl-4'-(4-pentylcyclohexyl)-1,1'-biphenyl $C_{25}H_{34}$

279-241-0 **79718-64-2**
4,4'-Thiobis[2,5-xylenol] $C_{16}H_{18}O_2S$

279-242-6 **79720-19-7**
3-Dodecyl-1-(2,2,6,6-tetramethyl-4-piperidyl)pyrrolidin-2,5-dion $C_{25}H_{46}N_2O_2$

279-243-1 **79720-22-2**
Hexahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)phthalimid $C_{17}H_{28}N_2O_2$

279-244-7 **79720-23-3**
1,2,3,6-Tetrahydro-4-methyl-*N*-(2,2,6,6-tetramethyl-4-piperidyl)phthalimid $C_{18}H_{28}N_2O_2$

279-245-2 **79720-24-4**
Hexahydro-4-methyl-*N*-(2,2,6,6-tetramethyl-4-piperidyl)-phthalimid $C_{18}H_{30}N_2O_2$

279-246-8 **79720-27-7**
1,2,3,6-Tetrahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)-3,6-methanophthalimid $C_{18}H_{26}N_2O_2$

279-247-3 **79720-28-8**
1,2,5,6-Tetrahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)phthalimid $C_{17}H_{26}N_2O_2$

279-248-9 **79728-78-2**
N,N'-(Dimethylsilylen)bis[*N*-ethylacetamid] $C_{10}H_{22}N_2O_2Si$

279-249-4 **79749-62-5**
3-Sulfopropyl-3-hydroxypropan-1-sulfonat $C_6H_{14}O_7S_2$

279-251-5 **79752-03-7**
5-Acetyl-10,11-dihydro-3-nitro-5*H*-dibenz[*b,f*]azepin $C_{16}H_{14}N_2O_3$

279-252-0 **79756-81-3**
α-Methyl-*o*-(trifluormethyl)benzylalkohol $C_9H_9F_3O$

279-253-6 **79762-45-1**
Dimethyltetradecylsulfoniummethylsulfat $C_{16}H_{35}S.CH_3O_4S$

279-254-1 **79770-26-6**
Dinatrium-7-[[4-[[4-[[4-(benzoylamino)benzoyl]amino]-*o*-tolyl]azo]phenyl]azo]naphthalin-1,3-disulfonat $C_{37}H_{28}N_6O_8S_2.2Na$

279-255-7 **79770-29-9**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfon]säure, Natriumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{41}H_{28}N_6O_{15}S_4.xC_6H_{15}NO_3.xNa$

279-256-2 **79771-28-1**
Pyridinium, 1,1'-[(6,13-Dichlor-4,11-disulfo-3,10-tripheno-dioxazindiyl)bis[imino-2,1-ethandiylimino[6-[(2,5-disulfophenyl)amino]-1,3,5-triazin-4,2-diyl]]]bis[3-carboxy-, Dihydroxid, Bis(inneres Salz), Hexanatriumsalz $C_{52}H_{38}Cl_2N_{16}O_{24}S_6.6Na$

279-257-8 **79771-30-5**
2-[4-[2-[4,6-Bis(trichlormethyl)-1,3,5-triazin-2-yl]vinyl]phenoxy]ethanol $C_{15}H_{11}Cl_6N_3O_2$

279-258-3 **79779-66-1**
2-Brom-1-(2,3,4-trichlorphenyl)ethan-1-on $C_8H_4BrCl_3O$

279-259-9 **79780-39-5**
1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Pentacosafluordodecan-1-sulfonsäure $C_{12}HF_{25}O_3S$

279-260-4 **79781-87-6**
2-*tert*-Butyl-4-cyclohexylphenylnicotinat $C_{22}H_{27}NO_2$

279-262-5 **79784-17-1**
1,3-Dihydro-6-methyl-4-(morpholinobenzyl)furo[3,4-*c*]pyridin-7-ol $C_{19}H_{22}N_2O_3$

279-263-0 **79787-02-3**
Guanosin-5'-(tetrahydrogen-triphosphat), Dilithiumsalz $C_{10}H_{16}N_5O_{14}P_3.2Li$

279-264-6 **79792-96-4**
o-(Propylsulfonyl)benzolsulfonamid $C_9H_{13}NO_4S_2$

279-265-1 **79792-97-5**
o-(Propylthio)benzolsulfonamid $C_9H_{13}NO_2S_2$

279-266-7 **79792-99-7**
o-(Propylthio)benzolsulfonylchlorid $C_9H_{11}ClO_2S_2$

279-267-2 **79793-00-3**
p-[2-(Trichlorosilyl)ethyl]benzolsulfonylchlorid $C_8H_8Cl_4O_2SSi$

279-268-8 **79793-01-4**
Methyl-*o*-[[[[(4,6-dimethyl-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]benzoat, Monokaliumsalz $C_{15}H_{16}N_4O_5S.K$

279-269-3 **79793-02-5**
Methyl-*o*-[[[[(4,6-dimethyl-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]benzoat, Mononatriumsalz $C_{15}H_{16}N_4O_5S.Na$

279-270-9 **79793-03-6**
Dinatrium-7-[[4-[[4-[(4-aminobenzoyl)amino]-*o*-tolyl]azo]phenyl]azo]naphthalin-1,3-disulfonat $C_{30}H_{24}N_6O_7S_2.2Na$

279-271-4 **79793-04-7**
Ammonium-2-chlor-*N*-[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)carbamoyl]benzolsulfonamidat $C_{12}H_{12}ClN_5O_4S.H_3N$

279-273-5 **79799-34-1**
Ethyloctahydro-1*H*-indol-2-carboxylathydrochlorid $C_{11}H_{19}NO_2.ClH$

279-274-0 **79806-85-2**
1-[(Phosphonooxy)methyl]ethylendilaurat $C_{27}H_{53}O_8P$

279-275-6 **79809-21-5**
2-Phenylpropenylacetat $C_{11}H_{12}O_2$

279-276-1 **79809-26-0**
Tetranatrium-3-[[5-[[4-chlor-6-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-4-hydroxy-6-[(3-sulfonatophenyl)amino]naphthalin-2-sulfonat $C_{33}H_{27}ClN_8O_{16}S_5.4Na$

279-277-7 **79811-55-5**
4-[(2,4-Dinitrophenyl)azo]-*N*-phenylnaphthalin-1-amin $C_{22}H_{15}N_5O_4$

279-278-2 **79814-47-4**
5-Methylhydrogen-[2*S*-[2*R**(*R**),3*S**]]-3-amino-2-(1-hydroxyethyl)glutarat $C_8H_{15}NO_5$

279-279-8 **79817-49-5**
N-[4-[[(4-Chlor-3-nitrophenyl)sulfonyl]amino]phenyl]acetamid $C_{14}H_{12}ClN_3O_5S$

279-280-3 **79817-50-8**
N,N'-(2,5-Dimethyl-1,4-phenylen)bis[*N*-methylacetamid] $C_{14}H_{20}N_2O_2$

279-281-9 **79817-51-9**
Natrium-5-(acetylamino)-2-nitrobenzoat $C_9H_8N_2O_5.Na$

279-282-4 **79817-52-0**
Natrium-3-(4-methyl-2-nitrophenoxy)propansulfonat $C_{10}H_{12}NO_6S.Na$

279-284-5 **79817-53-1**
3-(4-Methyl-2-nitrophenoxy)propansulfonsäure $C_{10}H_{13}NO_6S$

279-285-0 **79817-54-2**
3-Chlor-*N*-[4-(5-hydroxy-3-methyl-1*H*-pyrazol-1-yl)phenyl]propionamid $C_{13}H_{14}ClN_3O_2$

279-286-6 **79817-55-3**
1-Amino-4-(2-benzothiazolylthio)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{21}H_{12}N_2O_5S_3$

279-287-1 **79817-56-4**
1,4-Bis[(2,4-diethyl-6-methylphenyl)amino]anthrachinon $C_{36}H_{38}N_2O_2$

279-288-7 **79817-57-5**
1-[(4-Hydroxyphenyl)amino]-4-[(3,3,5-trimethylcyclohexyl)amino]anthrachinon $C_{29}H_{30}N_2O_3$

279-289-2 **79817-59-7**
2-[[(3-Amino-4-hydroxyphenyl)sulfonyl]amino]benzoesäurehydrochlorid $C_{13}H_{12}N_2O_5S.ClH$

279-290-8 **79817-60-0**
3-Amino-4-hydroxy-*N*-phenylbenzolsulfonamidmonohydrochlorid $C_{12}H_{12}N_2O_3S.ClH$

279-291-3 **79817-61-1**
Dikalium-5-amino-4-hydroxybenzol-1,3-disulfonat $C_6H_7NO_7S_2.2K$

279-292-9 **79817-62-2**
4-Hydroxy-*N*-(3-methoxypropyl)-3-nitrobenzolsulfonamid $C_{10}H_{14}N_2O_6S$

279-293-4 **79817-63-3**
3-[[2-[(5-Chlorphenyl)amino]-1-naphthyl]azo]-4-hydroxybenzolsulfonamid $C_{22}H_{17}ClN_4O_3S$

279-295-5 **79817-64-4**
2-[[[4-Hydroxy-3-[[2-(phenylamino)-1-naphthyl]azo]phenyl]sulfonyl]amino]benzoesäure $C_{29}H_{22}N_4O_5S$

279-296-0 **79817-65-5**
3-[[2-Anilino-1-naphthyl]azo]-4-hydroxybenzolsulfonamid $C_{22}H_{18}N_4O_3S$

279-297-6 **79817-66-6**
1,2,3,4-Tetrahydro-1-nitronaphthalin $C_{10}H_{11}NO_2$

279-298-1 **79817-67-7**
1-Amino-2-[2-(2-methoxyethoxy)ethoxy]-4-[(2,4,6-trimethylphenyl)amino]anthrachinon $C_{28}H_{30}N_2O_5$

279-299-7 **79817-68-8**
Dinatrium-1-[[[4'-nitro[1,1'-biphenyl]-4-yl]carbonyl]amino]anthracen-9,10-diyldisulfat $C_{27}H_{18}N_2O_{11}S_2.2Na$

279-300-0 **79817-69-9**
Natriumhydrogen-3-nitro-5-sulfonatosalicylat $C_7H_5NO_8S.Na$

279-301-6 **79817-70-2**
1',2'-Dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo-1,3'-bipyridiniumchlorid $C_{12}H_{13}N_2O_2.Cl$

279-302-1 **79817-71-3**
N-(5-Chlor-2,6-difluor-4-pyrimidinyl)benzol-1,3-diamin $C_{10}H_7ClF_2N_4$

279-303-7 79817-72-4
9,10-Dihydro-1,5-dihydroxy-4,8-dinitro-9,10-dioxoanthracen-2,7-disulfonsäure $C_{14}H_6N_2O_{14}S_2$

279-304-2 79817-73-5
2,4,6-Trimethyl-5-sulfo-*m*-phenylendiammoniumdichlorid $C_9H_{14}N_2O_3S.2ClH$

279-305-8 79817-74-6
N-[2-Hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]-5-methylphenyl]acetamid $C_{13}H_{14}N_4O_5$

279-306-3 79817-75-7
Natrium-6-amino-5-[[3-[(ethylphenylamino)sulfonyl]phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{24}H_{22}N_4O_6S_2.Na$

279-307-9 79817-77-9
Natrium-1-amino-9,10-dihydro-4-[(4-methyl-3-nitrophenyl)amino]-9,10-dioxoanthracen-2-sulfonat $C_{21}H_{15}N_3O_7S.Na$

279-308-4 79817-78-0
Natrium-1-amino-9,10-dihydro-4-[(4-methyl-2-nitrophenyl)amino]-9,10-dioxoanthracen-2-sulfonat $C_{21}H_{15}N_3O_7S.Na$

279-310-5 79817-79-1
Natrium-4-[[3-[(4-chlor-2-hydroxyphenyl)azo]-2,6-dihydroxyphenyl]azo]benzolsulfonat $C_{18}H_{13}ClN_4O_6S.Na$

279-311-0 79817-88-2
Pentanatriumbis[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonato(4-)]cobaltat(5-)
$C_{36}H_{18}Cl_2CoN_{16}O_{20}S_4.5Na$

279-312-6 79817-89-3
Pentakaliumbis[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonato(4-)]cobaltat(5-)
$C_{36}H_{18}Cl_2CoN_{16}O_{20}S_4.5K$

279-313-1 79817-90-6
Trihydrogenbis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonato(3-)]ferrat(3-) $C_{32}H_{22}FeN_{10}O_{14}S_2.3H$

279-314-7 79817-91-7
Trinatrium-[5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]naphthalin-2,7-disulfonato(5-)]nickelat(3-)
$C_{26}H_{14}N_7NiO_{14}S_3.3Na$

279-315-2 79820-01-2
Trimethyl[[(1-oxoallyl)amino]methyl]ammonium methylsulfat $C_7H_{15}N_2O.CH_3O_4S$

279-316-8 79828-42-5
1-Benzoyl-4-methyl-6-[(4-methylphenyl)amino]-3*H*-dibenz[*f*,*ij*]isochinolin-2,7-dion $C_{31}H_{22}N_2O_3$

279-317-3 79828-43-6
Pentanatriumbis[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonato(4-)]chromat(5-)
$C_{36}H_{18}Cl_2CrN_{16}O_{20}S_4.5Na$

279-318-9 79828-44-7
Pentanatriumbis[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonato(4-)]chromat(5-)
$C_{36}H_{18}Cl_2CrN_{16}O_{20}S_4.5K$

279-319-4 79832-55-6
3-Hydroxy-4-[[4-[6-[[2-hydroxy-3-[(phenylamino)carbonyl]naphthyl]azo]benzoxazol-2-yl]-2-methylphenyl]azo]-*N*-phenylnaphthalin-2-carboxamid $C_{48}H_{33}N_7O_5$

279-321-5 79832-56-7
3-Hydroxy-4-[[4-[6-[[2-hydroxy-3-[(phenylamino)carbonyl]naphthyl]azo]benzoxazol-2-yl]phenyl]azo]-*N*-phenylnaphthalin-2-carboxamid $C_{47}H_{31}N_7O_5$

279-322-0 79832-84-1
[*trans*(*trans*)]-4,4'-Bis(4-pentylcyclohexyl)biphenyl $C_{34}H_{50}$

279-323-6 79855-91-7
Dihydrogen-[[[(3-amino-4-sulfophenyl)amino]sulfonyl]disulfamoyl-29*H*,31*H*-phthalocyaninsulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) $C_{38}H_{22}CuN_{12}O_{12}S_5.2H$

279-324-1 79855-92-8
Diammonium-[[[[3-[(2,5,6-trichlor-4-pyrimidinyl)amino]phenyl]amino]sulfonyl]sulfamoyl-29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-)
$C_{42}H_{20}Cl_3CuN_{18}O_{16}S_4.2H_4N$

279-325-7 79855-94-0
N,*N*'-Tetramethylenbis[1-methyl-2-(oleoyloxy)ethylammonium]dimethylbis(sulfat) $C_{46}H_{88}N_2O_4.2CH_4O_4S$

279-326-2 79855-95-1
Bis(2-ethylhexyl)-2,2'-[methylenbis(thio)]bisacetat $C_{21}H_{40}O_4S_2$

279-327-8 79863-58-4
4-Dodecyl-4-ethylmorpholiniumethylsulfat $C_{18}H_{38}NO.C_2H_5O_4S$

279-328-3 79868-75-0
[[(4-Ethyl-2,3-dioxopiperazin-1-yl)carbonyl]amino](4-hydroxyphenyl)essigsäure $C_{15}H_{17}N_3O_6$

279-329-9 79873-33-9
Ammonium-8-(*p*-tolylamino)naphthalin-1-sulfonat $C_{17}H_{15}NO_3S.H_3N$

279-330-4 79873-41-9
Natriumhydrogenanilin-2,4-disulfonat $C_6H_7NO_6S_2.xNa$

279-332-5 79881-55-9
2-Hydroxy-3-[(1-methylethyl)amino]propyl-(4-methylbenzolsulfonat) $C_{13}H_{21}NO_4S$

279-333-0 79893-19-9
Methyl-5-(acetylamino)-*o*-anisat $C_{11}H_{13}NO_4$

279-334-6 79893-20-2
Methyl-5-(acetylamino)-2-methoxy-4-nitrobenzoat $C_{11}H_{12}N_2O_6$

279-335-1 79893-21-3
Methyl-5-amino-4-nitro-anisat $C_9H_{10}N_2O_5$

279-336-7 79893-22-4
5-(Ethylsulfonyl)-4-nitro-*o*-anissäure $C_{10}H_{11}NO_7S$

279-337-2 79893-23-5
N-[(1-Ethyl-2-pyrrolidinyl)methyl]-5-(ethylsulfonyl)-2-methoxy-4-nitrobenzamid $C_{17}H_{25}N_3O_6S$

279-338-8 79893-44-0
(±)-2-[2-(3,5-Dichlor-2-methoxyphenoxy)ethyl]-1-ethylpyrrolidiniumchlorid $C_{15}H_{21}Cl_2NO_2.ClH$

279-339-3 79893-45-2
(-)-2-[2-(3,5-Dichlor-2-methoxyphenoxy)ethyl]-1-ethylpyrrolidin $C_{15}H_{21}Cl_2NO_2$

279-340-9 79893-50-8
(+)-2-[2-(3,5-Dichlor-2-methoxyphenoxy)ethyl]-1-ethylpyrrolidiniumhydrochlorid $C_{15}H_{21}Cl_2NO_2.ClH$

279-341-4 79893-51-9
(-)-2-[2-(3,5-Dichlor-2-methoxyphenoxy)ethyl]-1-ethylpyrrolidiniumchlorid $C_{15}H_{21}Cl_2NO_2.ClH$

279-343-5 79893-56-4
(+)-2-[2-(3,5-Dichlor-2-methoxyphenoxy)ethyl]-1-ethylpyrrolidin $C_{15}H_{21}Cl_2NO_2$

279-344-0 79893-63-3
6-Ethyl-2,10,10-trimethyl-1-oxaspiro[4.5]deca-3,6-dien $C_{14}H_{22}O$

279-345-6 79899-82-4
[*tert*-Butylimino]diethan-2,1-diylbis[[4-[[4-[[(2,2-dimethylhydrazino)carbonyl]amino]cyclohexyl]methyl]cyclohexyl]carbamat] $C_{42}H_{79}N_9O_6$

279-346-1 79915-68-7
Hexahydro-2*H*-azepin-2-on, Verbindung mit 3-(Isocyanatomethyl)-3,5,5-trimethylcyclohexylisocyanat und 2,2'-Oxydiethanol (2:2:1) $C_{12}H_{18}N_2O_2.C_6H_{11}NO.^1/_2C_4H_{10}O_3$

279-347-7 79915-69-8
[1-[Bis(hydroxymethyl)amino]ethyliden]bisphosphonsäure $C_4H_{13}NO_8P_2$

279-348-2 79915-74-5
2-Isopropoxyethylsalicylat $C_{12}H_{16}O_4$

279-349-8 79916-07-7
3,7-Bis(diethylamino)phenoxazin-5-iumacetat $C_{20}H_{26}N_3O.C_2H_3O_2$

279-350-3 79916-51-1
N,*N*-Dimethyl-4-(4-phenoxychinazolin-2-yl)anilin $C_{22}H_{19}N_3O$

279-351-9 79922-11-5
2-(3,4-Dihydro-6-hydroxy-2,5,7,8-tetramethyl-2*H*-1-benzopyran-2-yl)ethylstearat $C_{33}H_{56}O_4$

279-352-4 79925-85-2
3-Methylbutyl-3-(2-furyl)acrylat $C_{12}H_{16}O_3$

279-354-5 79953-83-6
4-[(2,5-Disulfophenyl)azo]-3-hydroxy-2-naphthoesäure, Verbindung mit Octadecylamin (1:3) $C_{18}H_{39}N.^1/_3C_{17}H_{12}N_2O_9S_2$

279-355-0 79953-84-7
Calciumhydrogen-3-hydroxy-4-[(4-methyl-2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{17}H_{14}N_2O_{10}S_3.Ca$

279-356-6 **79953-85-8**
3,3'-[(2-Chlor-5-methyl-*p*-phenylen)bis[imino(1-acetyl-2-oxoethylen)azo]]bis[4-chlor-*N*-[2-(4-chlorphenoxy)-5-(trifluormethyl)phenyl]benzamid] $C_{55}H_{37}Cl_5F_6N_8O_8$

279-357-1 **79953-86-9**
[*N*,*N*',*N*'',*N*'''-Tetrakis[2-(hexadecyloxy)phenyl]-29*H*,31*H*-phthalocyanintetrasulfonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfer $C_{120}H_{164}CuN_{12}O_{12}S_4$

279-358-7 **79957-95-2**
Chlordimethyl(2,4,4-trimethylpentyl)silan $C_{10}H_{23}ClSi$

279-359-2 **79959-61-8**
1-(3-Benzofuryl)-4-benzylpiperazin $C_{19}H_{20}N_2O$

279-360-8 **79982-97-1**
Glyceride, Safloröl-mono-

279-361-3 **79986-26-8**
Proteinase, *Bacillus licheniformis* Serin

279-362-9 **80004-03-1**
(*S*)-1,4,7,10,13-Pentaoxacyclopentadecan-2-methanol $C_{11}H_{22}O_6$

279-363-4 **80004-04-2**
(*S*)-1,4,7,10,13,16-Hexaoxacyclooctadecan-2-methanol $C_{13}H_{26}O_7$

279-365-5 **80010-51-1**
Natrium-1-amino-4-[[3,5-bis[[(chloracetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{29}H_{28}Cl_2N_4O_7S.Na$

279-366-0 **80019-21-2**
5-[6,8-Bis(phenylthio)benz[*cd*]indol-2(1*H*)-yliden]-1,3-dimethyl-1*H*,3*H*,5*H*-pyrimidin-2,4,6-trion $C_{29}H_{21}N_3O_3S_2$

279-367-6 **80019-25-6**
3-[(4-Methoxy-2-nitrophenyl)azo]-2-methylpyrazolo[5,1-*b*]chinazolin-9(1*H*)-on $C_{18}H_{14}N_6O_4$

279-368-1 **80019-42-7**
Tetranatrium-3-[[5-[[4-chlor-6-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-4-hydroxy-5-[(1-oxopropyl)amino]naphthalin-2,7-disulfonat $C_{30}H_{27}ClN_8O_{17}S_5.4Na$

279-369-7 **80025-46-3**
5-Amino-1-(2,3,4-trichlorphenyl)-1*H*-pyrazol-4-carbonitril $C_{10}H_5Cl_3N_4$

279-370-2 **80028-67-7**
5-Amino-2-oxovaleriansäurehydrochlorid $C_5H_9NO_3.ClH$

279-371-8 **80030-27-9**
5-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]-2,5-dimethoxyphenyl]azo]-*N*,*N*-diethyl-4-phenyl-2-thiazol-2-amin $C_{27}H_{25}Cl_2N_7O_4S$

279-372-3 **80032-67-3**
2-Benzo[*f*]chinolin-3-yl-1*H*-inden-1,3(2*H*)-dion, Mono[(4-methyl-1*H*-imidazolyl)methyl]derivat $C_{27}H_{19}N_3O_2$

279-373-9 **80032-90-2**
Sorbitan, Tritetradecanoat $C_{48}H_{90}O_8$

279-374-4 **80036-85-7**
4-(Ethylsulfonyl)-3-nitroanisol $C_9H_{11}NO_5S$

279-376-5 **80036-86-8**
2-Ethylsulfonyl-5-methoxyanilin $C_9H_{13}NO_3S$

279-377-0 **80036-87-9**
4-Brom-2-(ethylsulfonyl)-5-methoxyanilin $C_9H_{12}BrNO_3S$

279-378-6 **80036-88-0**
4-Amino-5-(ethylsulfonyl)-2-methoxybenzonitril $C_{10}H_{12}N_2O_3S$

279-379-1 **80036-90-4**
Methyl-5-(ethylsulfonyl)-4-nitro-*o*-anisat $C_{11}H_{13}NO_7S$

279-380-7 **80042-44-0**
[2,3,4-Trichloro-29*H*,31*H*-phthalocyaonin-1-olato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfer $C_{32}H_{13}Cl_3CuN_8O$

279-381-2 **80048-77-7**
Dirhodiumtrisulfit $H_2O_3S.^2/_3Rh$

279-382-8 **80050-87-9**
2-(3,4-Dimethoxyphenyl)-4,6-bis(trichlormethyl)-1,3,5-triazin $C_{13}H_9Cl_6N_3O_2$

279-383-3 **80062-31-3**
3-[3-(Methylamino)-4-nitrophenoxy]propan-1,2-diol $C_{10}H_{14}N_2O_5$

279-384-9 **80063-37-2**
Ferrat(1-), Bis[3-[[3-[[4-[[3-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethylphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonamidato(2-)]-, Hydrogen, Tris(2-hydroxypropanoat) (Salz) $C_{86}H_{110}FeN_{30}O_{10}S_2.3C_3H_6O_3.H$

279-385-4 **80063-38-3**
Ferrat(1-), Bis[3-[[5-[[4-[[3-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethylphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonamidato(2-)]-, Hydrogen, Tris(2-hydroxypropanoat) (Salz) $C_{86}H_{110}FeN_{30}O_{10}S_2.3C_3H_6O_3.H$

279-387-5 **80063-40-7**
Ferrat(1-), Bis[3-[[3-[[4-[[4-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethoxyphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonamidato(2-)]-, Hydrogen, Tris(2-hydroxypropanoat) (Salz) $C_{86}H_{110}FeN_{30}O_{14}S_2.3C_3H_6O_3.H$

279-388-0 **80063-42-9**
Ferrat(1-), Bis[3-[[5-[[4-[[4-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethoxyphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonamidato(2-)]-, Hydrogen, Tris(2-hydroxypropanoat) (Salz) $C_{86}H_{110}FeN_{30}O_{14}S_2.3C_3H_6O_3.H$

279-389-6 **80073-10-5**
5-Acetamido-6-hydroxynaphthalin-2-sulfonsäure $C_{12}H_{11}NO_5S$

279-390-1 **80079-49-8**
1-(2-Methyl-1-oxoallyl)-5-oxo-L-prolin $C_9H_{11}NO_4$

279-391-7 **80081-45-4**
[*S*-(*R**,*R**)]-Tartarohydrazid $C_4H_{10}N_4O_4$

279-392-2 **80082-51-5**
Benzyl-[*R*-(*R**,*S**)]-[1-carbamoyl-2-(mesyloxy)propyl]carbamat $C_{13}H_{18}N_2O_6S$

279-393-8 **80082-65-1**
(2*S*-*trans*)-3-Amino-2-methyl-4-oxoazetidin-1-sulfonsäure $C_4H_8N_2O_4S$

279-394-3 **80083-40-5**
Xanthylium, 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, Molybdatwolframatsilicat $C_{28}H_{31}N_2O_3.xW_{99}$

279-395-9 **80083-42-7**
Ferrat(1-), [3-[[3-[[4-[[4-[[4,6-Bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethoxyphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonamidato(2-)][3-[[5-[[4-[[4-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethoxyphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonamidato(2-)]-, Hydrogen, Tris(2-hydroxypropanoat) (Salz) $C_{86}H_{110}FeN_{30}O_{14}S_2.3C_3H_6O_3.H$

279-396-4 **80088-37-5**
N-[5-(2-Propinylthio)-1,3,4-thiadiazol-2-yl]acetamid $C_7H_7N_3OS_2$

279-398-5 **80095-31-4**
N-Butyl-*N*-[2-(diethylamino)ethyl]-1-naphthamidcitrat $C_{21}H_{30}N_2O.xC_6H_8O_7$

279-399-0 **80118-06-5**
1,3-Dimethylbut-3-enylisobutyrat $C_{10}H_{18}O_2$

279-400-4 **80118-10-1**
1,3-Dimethyl-3-butenylsalicylat $C_{13}H_{16}O_3$

279-402-5 **80137-60-6**
Calciumbis(diisopropylnaphthalinsulfonat) $C_{16}H_{20}O_3S.^1/_2Ca$

279-403-0 **80139-82-8**
4-(4-Chlorphenyl)-*N*,*N*-dimethylpiperidin-4-carboxamid $C_{14}H_{19}ClN_2O$

279-404-6 **80139-87-3**
Benzyl-1-[4-cyan-4-(4-fluorphenyl)cyclohexyl]-3-methyl-4-phenylpiperidin-4-carboxylat $C_{33}H_{35}FN_2O_2$

279-405-1 **80146-12-9**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, Aminosulfonylsulfoderivate

279-406-7 **80149-80-0**
4-Nitrophenyl-2-(trimethylsilyl)ethylcarbonat $C_{12}H_{17}NO_5Si$

279-407-2 **80156-94-1**
2,7-Naphthalindisulfonsäure, 4-Amino-6-[[5-[[4-chlor-6-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-3-[(4-sulfophenyl)azo]-, Pentanatriumsalz $C_{33}H_{27}ClN_{10}O_{19}S_6.5Na$

279-408-8 **80157-00-2**
Tetranatrium-7-[[2-[(aminocarbonyl)amino]-4-[[4-chlor-6-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalin-1,3,6-trisulfonat
$C_{28}H_{24}ClN_9O_{16}S_5.4Na$

279-409-3 **80162-59-0**
4-[2-(1-Ethyl-1,2,3,4-tetrahydro-2,2,4-trimethyl-6-chinolyl)-vinyl]-1-(2-hydroxyethyl)pyridiniumchlorid $C_{23}H_{31}N_2O.Cl$

279-410-9 **80166-56-9**
(2,2-Dimethylpropyl)hydrogensuccinat $C_9H_{16}O_4$

279-411-4 **80166-90-1**
5-Brom-7-nitroindolin $C_8H_7BrN_2O_2$

279-413-5 **80177-51-1**
[3,16α-dihydroxyestra-1,3,5(10)-trien-17β-yl](methyl)ammoniumhydrogenmaleat $C_{19}H_{27}NO_2.C_4H_4O_4$

279-414-0 **80185-65-5**
1-[4-Cyan-4-(4-fluorphenyl)cyclohexyl]-3-methyl-4-phenylpiperidin-4-carbonsäuremonohydrochlorid
$C_{26}H_{29}FN_2O_2.ClH$

279-415-6 **80190-61-0**
N-[2-Methyl-3-(methyldipropoxysilyl)propyl]ethylendiamin
$C_{13}H_{32}N_2O_2Si$

279-416-1 **80192-39-8**
3,6-Dimethyl-3-vinylhept-5-en-2-on $C_{11}H_{18}O$

279-417-7 **80192-55-8**
2,4-Diethylheptan-1-ol $C_{11}H_{24}O$

279-418-2 **80192-56-9**
2,4-Dimethylhepta-2,6-dien-1-ol $C_9H_{16}O$

279-419-8 **80198-26-1**
2,6-Diamino-*N*,*N*-dibutyltoluol-4-sulfonamid $C_{15}H_{27}N_3O_2S$

279-420-3 **80206-82-2**
Alkohole, C_{12-14}-

279-421-9 **80224-20-0**
Natrium-3-mercapto-2-methylpropionat $C_4H_8O_2S.Na$

279-422-4 **80228-85-9**
ethoxymethyl-*N*,*N*'-bis[3-(triethoxysilyl)propyl]silandiamin
$C_{21}H_{52}N_2O_7Si_3$

279-424-5 **80228-86-0**
N,*N*'-Dicyclohexyl[(cyclohexylamino)methyl]methylsilandiamin
$C_{20}H_{41}N_3Si$

279-425-0 **80228-87-1**
N,*N*-Bis[(triethoxysilyl)methyl]cyclohexylamin $C_{20}H_{45}NO_6Si_2$

279-426-6 **80228-88-2**
Ethoxymethylbis[(1-methylvinyl)oxy]silan $C_9H_{18}O_3Si$

279-427-1 **80228-89-3**
Diethoxymethyl[(1-methylvinyl)oxy]silan $C_8H_{18}O_3Si$

279-428-7 **80228-91-7**
[4-(Carbamoylsulfonyl)phenethyl][(5-methylisoxazol-3-yl)carbonyl]ammoniumchlorid $C_{14}H_{14}ClN_3O_5S$

279-429-2 **80228-92-8**
N,*N*-Bis(carboxymethyl)glycin, Verbindung mit Diethylamin (1:2) $C_9H_9NO_6.2C_4H_{11}N$

279-430-8 **80228-93-9**
N,*N*'-[3-(4-Chlorphenyl)-2-(methylimino)-4,5-thiazolidindiyliden]bis[trifluormethylamin] $C_{12}H_7ClF_6N_4S$

279-431-3 **80233-79-0**
Zinntetrakis(2-sulfidoethyl)tetrastearat $C_{20}H_{40}O_2S.{}^1/_4Sn$

279-432-9 **80269-97-2**
4-Chlor-2',4'-dimethoxybutyrophenon $C_{12}H_{15}ClO_3$

279-433-4 **80272-06-6**
3-(3,4-Dichlorphenyl)-3-phenylpropionsäure $C_{15}H_{12}Cl_2O_2$

279-435-5 **80272-16-8**
3-(2-Brom-4-(perfluormethyl)phenyl)-3-(*p*-fluorphenyl)propionsäure $C_{16}H_{11}BrF_4O_2$

279-436-0 **80272-23-7**
3-(4-Fluorphenyl)-6-methylindan-1-on $C_{16}H_{13}FO$

279-437-6 **80272-27-1**
3-(3,4-Dichlorphenyl)indan-1-on $C_{15}H_{10}Cl_2O$

279-438-1 **80272-38-4**
3-(4-Fluorphenyl)-6-(trifluormethyl)indan-1-on $C_{16}H_{10}F_4O$

279-439-7 **80280-86-0**
7-Hexadecyl-3,5-dihydroxy-4-methyl-3-phenyl-6-propyl-3*H*-benzofuran-2-on $C_{34}H_{50}O_4$

279-440-2 **80284-63-5**
2-Chlor-5-formylbenzolsulfonsäure $C_7H_5ClO_4S$

279-441-8 **80285-16-1**
4-(5-Propyl-1,3-dioxan-2-yl)benzonitril $C_{14}H_{17}NO_2$

279-442-3 **80286-14-2**
Dinatrium-(2-phenylvinyl)phosphonat $C_8H_9O_3P.2Na$

279-443-9 **80289-82-3**
Phenyl-2,4-dichlor-5-sulfamoylbenzolsulfonat
$C_{12}H_9Cl_2NO_5S_2$

279-444-4 **80294-29-7**
2,7-Naphthalindisulfonsäure, 4-Amino-6-[[5-[[4-chlor-6-[(3-chlor-4-methylphenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-3-[[2-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, Tetranatriumsalz
$C_{31}H_{28}Cl_2N_{10}O_{16}S_5.4Na$

279-446-5 **80301-64-0**
N,*N*-Bis(2-ethylhexyl)-1*H*-benzotriazol-1-methylamin
$C_{23}H_{40}N_4$

279-447-0 **80301-65-1**
6-[[2,4-Dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{28}H_{18}N_8O_{14}S_2$

279-448-6 **80303-93-1**
2-[(Pentachlorphenyl)dithio]ethanol $C_8H_5Cl_5OS_2$

279-449-1 **80314-58-5**
p-(2-Methoxyethyl)anisol $C_{10}H_{14}O_2$

279-450-7 **80336-34-1**
(4-Chlor-2-tetradecylphenoxy)acetylchlorid $C_{22}H_{34}Cl_2O_2$

279-451-2 **80370-33-8**
p-Tolyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat
$C_{17}H_{12}N_2O_4S$

279-452-8 **80387-97-9**
2-Ethylhexyl-[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio]acetat $C_{25}H_{42}O_3S$

279-453-3 **80387-93-0**
1,3,5-Triazin-2,4,6-triamin, *N*,*N*'''-1,2-Ethandiylbis[*N*-[3-[[4,6-bis[butyl(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]propyl]-*N*,*N*''-dibutyl-*N*,*N*'''-bis(2,2,6,6-tetramethyl-4-piperidinyl)- $C_{124}H_{234}N_{32}$

279-454-9 **80396-84-5**
3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-*N*-[4-[[1-[2-[4-(hexadecyloxy)phenyl]-4-methyl-3,6-dioxocyclohexa-1,4-dien-1-yl]ethyl]sulfonyl]phenyl]-4-methoxybenzolsulfonamid $C_{54}H_{65}N_5O_9S_2$

279-455-4 **80399-60-6**
Hexahydro-1-(2,4,8,10-tetrakis-*tert*-butyldibenzo[*d*,*f*][1,3,2]dioxaphosphepin-6-yl)-1*H*-azepin $C_{34}H_{52}NO_2P$

279-457-5 **80407-53-0**
1,2-Dihydro-1-(*m*-hydroxyphenyl)-5*H*-tetrazol-5-thion
$C_7H_6N_4OS$

279-458-0 **80409-16-1**
Benzyl-(±)-glykolat $C_{15}H_{14}O_3$

279-459-6 **80410-33-9**
Tris[2-[[2,4,8,10-tetra-*tert*-butyldibenzo[*d*,*f*][1,3,2]dioxaphosphepin-6-yl]oxy]ethyl]amin $C_{90}H_{132}NO_9P_3$

279-460-1 **80410-35-1**
Ferrat(1-), [3-[[3-[[4-[[3-[[4,6-Bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethylphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonamidato(2-)][3-[[5-[[4-[[3-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethylphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonamidato(2-)]-, Hydrogen, Tris(2-hydroxypropanoat) (Salz) $C_{86}H_{110}FeN_{30}O_{10}S_2.3C_3H_6O_3.H$

279-461-7 **80413-54-3**
2-(Acryloyloxy)ethyl-6-hydroxyhexanoat $C_{11}H_{18}O_5$

279-462-2 **80417-97-6**
5,6-Dihydro-3,6-dimethyl-4*H*-benzofuran-2-on $C_{10}H_{12}O_2$

279-463-8 **80419-51-8**
Trinatrium-5-(acetylamino)-4-hydroxy-3-[[4-[[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]phenyl]azo]-naphthalin-2,7-disulfonat $C_{27}H_{24}N_4O_{15}S_4.3Na$

279-464-3 **80430-23-5**
Methyl-2-[(methylsulfonyl)oxy]-5-nitrobenzoat $C_9H_9NO_7S$

279-465-9 **80431-68-1**
Trinatrium-[[[[3-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]sulfonyl]sulfamoyl-29*H*,31*H*-phthalocyanindisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-)
$C_{41}H_{21}ClCuN_{15}O_{13}S_5.3Na$

279-466-4 **80435-40-1**
Natrium-2-[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[[3-[[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]anthranilat $C_{31}H_{29}N_{11}O_6.Na$

279-468-5 80440-11-5
Ethyl-5-[[4-[[2-(allyloxy)ethoxy]carbonyl]phenyl]azo]-3-cyan-6-hydroxy-4-methyl-2-oxo-2*H*-pyridin-1-acetat
$C_{23}H_{24}N_4O_7$

279-469-0 80440-73-9
Natriumbis[*N*-[8-[[5-[(ethylamino)sulfonyl]-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]acetamidato(2-)]chromat(1-)
$C_{40}H_{36}CrN_8O_{10}S_2.Na$

279-470-6 80440-82-0
2,2'-(6,,-Trimethyl-2,5,8,11-tetraoxadodecan-1,12-diyl)bisoxiran
$C_{15}H_{28}O_6$

279-471-1 80441-75-4
Benzoesäure, 2-[[1-Amino-7-[[4-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-2-methoxyphenyl]azo]-8-hydroxy-3,6-disulfo-2-naphthalinyl]azo]-5-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-, Heptanatriumsalz $C_{58}H_{41}N_{15}O_{24}S_4.7Na$

279-472-7 80442-95-1
Ethyl-5-thioxo-L-prolinat $C_7H_{11}NO_2S$

279-473-2 80445-29-0
2,4-Dichlor-3-[(1-methylethyliden)amino]phenolhydrochlorid
$C_9H_9Cl_2NO.ClH$

279-474-8 80449-04-3
Nuclease, Restriktionsendodeoxyribo-, BglI

279-475-3 80456-55-9
α-tert-Butyl-α-[(4-chlorphenoxy)methyl]-1*H*-1,2,4-triazol-1-ethanol $C_{15}H_{20}ClN_3O_2$

279-476-9 80458-17-9
Hexahydro-1,3,5-tris(2,2,6,6-tetramethyl-4-piperidyl)-1,3,5-triazin $C_{30}H_{60}N_6$

279-477-4 80459-59-2
N,N-Bis[3-(dimethylamino)propyl]formamid $C_{11}H_{25}N_3O$

279-479-5 80462-92-6
N-[5-[Bis(2-methoxyethyl)amino]-2-[(2-chlor-4,6-dinitrophenyl)azo]-4-(2-methoxyethoxy)phenyl]acetamid
$C_{23}H_{29}ClN_6O_9$

279-480-0 80467-77-2
1-[(4-Aminophenyl)amino]propan-2-ol $C_9H_{14}N_2O$

279-481-6 80475-32-7
N-[3-(Dimethylamino)propyl]-3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctansulfonamid-*N*-oxid $C_{13}H_{17}F_{13}N_2O_3S$

279-482-1 80480-24-6
5-Methyl-2-(1-methylbutyl)-5-propyl-1,3-dioxan $C_{13}H_{26}O_2$

279-483-7 80480-32-6
N,N,3,5,5-Pentamethylhexanamid $C_{11}H_{23}NO$

279-484-2 80481-35-2
(Octadec-9-enylacetoacetato-$O^{1'},O^3$)dipropan-2-olatoaluminium $C_{28}H_{53}AlO_5$

279-485-8 80484-34-0
1,3-Bis(1-methyl-2-pyrrolidinyl)aceton, Verbindung mit Picrinsäure (1:2) $C_{13}H_{24}N_2O.2C_6H_3N_3O_7$

279-486-3 80490-80-8
N,N'-Dibutylpiperazin-1,4-dithiocarboxamid $C_{14}H_{28}N_4S_2$

279-487-9 80498-17-5
Nuclease, Restriktionsendodeoxyribo-, EcoRI

279-488-4 80518-48-5
6-Fluor-1,2,3,4-tetrahydro-2-methylchinoliniumchlorid
$C_{10}H_{12}FN.ClH$

279-490-5 80526-82-5
Tetramethylammoniumhydrogensulfat $C_4H_{12}N.HO_4S$

279-491-0 80530-56-9
5-Mercapto-*o*-anissäure $C_8H_8O_3S$

279-492-6 80538-43-8
Ethyl-*N*-(benzoyloxy)laurimidat $C_{21}H_{33}NO_3$

279-493-1 80548-27-2
3-Hydroxy-2,2-bis(hydroxymethyl)propylmethacrylat
$C_9H_{16}O_5$

279-494-7 80550-09-0
2-Hydroxypropylphenylacetat $C_{11}H_{14}O_3$

279-495-2 80558-82-3
3-(Tetrapropenyl)pyrrolidin-2,5-dion $C_{16}H_{27}NO_2$

279-496-8 80573-11-1
Trinatrium-7-[[4-[[4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]phenyl]azo]-5-methoxy-2-methylphenyl]azo]naphthalin-1,3,5-trisulfonat $C_{28}H_{20}ClF_2N_7O_{10}S_3.3Na$

279-497-3 80581-69-7
D-Streptamin, *O*-3-Amino-3-deoxy-*α*-D-glucopyranosyl-(1→6)-*O*-[2,6-diamino-2,3,6-trideoxy-*α*-D-ribo-hexopyranosyl-(1→4)]-2-deoxy-, *N*-[[7-(*β*-D-Galactopyranosyloxy)-2-oxo-2*H*-1-benzopyran-3-yl]carbonyl]derivat
$C_{34}H_{51}N_5O_{18}$

279-498-9 80584-85-6
Oxybis(1-methylethylen)tetraphenyldiphosphit $C_{30}H_{32}O_7P_2$

279-499-4 80584-86-7
Oxybispropylenbis[(1,5,9,13,17,21-hexamethyl-7,15,23,23-tetraphenoxy-3,6,8,11,14,16,19,22-octaoxa-7,15,23-triphosphatricos-1-yl)(phenyl)phosphin] $C_{102}H_{134}O_{31}P_8$

279-500-8 80584-87-8
1-Iscpropyl-2,2-dimethylpropan-1,3-diylbis[(decyl)(phenyl)phosphin] $C_{40}H_{68}O_6P_2$

279-501-3 80584-88-9
2,2'-[(5-Methyl-1*H*-benzotriazol-1-yl)methyl]imino]bisethanol $C_{12}H_{18}N_4O_2$

279-502-9 80584-89-0
2,2'-[[(4-Methyl-1*H*-benzotriazol-1-yl)methyl]imino]bisethanol $C_{12}H_{18}N_4O_2$

279-503-4 80584-90-3
N,N-Bis(2-ethylhexyl)-4-methyl-1*H*-benzotriazol-1-methylamin $C_{24}H_{42}N_4$

279-505-5 80584-91-4
6,6',6''-(1,3,5-triazin-2,4,6-triyltriimino)trihexansäure
$C_{21}H_{36}N_6O_6$

279-506-0 80584-92-5
6,6',6''-(1,3,5-Triazin-2,4,6-triyltriimino)trihexansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:3)
$C_{21}H_{36}N_6O_6.3C_6H_{15}NO_3$

279-507-6 80584-93-6
Calciumbis[5-allyl-5-(*sec*-pentyl)barbiturat]
$C_{12}H_{18}N_2O_3.^1/_2Ca$

279-508-1 80584-96-9
Flußsäure, Reaktionsprodukte mit Lauroylchlorid, hochsiedende Fraktionen

279-509-7 80584-97-0
Flußsäure, Reaktionsprodukte mit Myristoylchlorid, hochsiedende Fraktionen

279-510-2 80584-99-2
Fettsäuren, Leinsamenöl-, Reaktionsprodukte mit 2-Amino-2-(hydroxymethyl)-1,3-propandiol und Formaldehyd

279-511-8 80585-00-8
Fettsäuren, Tallöl-, Reaktionsprodukte mit 2-Amino-2-(hydroxymethyl)-1,3-propandiol und Formaldehyd

279-512-3 80587-85-5
2,2',2''-[1,3,5-Triazin-2,4,6-triyltris(imino-*p*-phenylenimino-vinylen)]tris[1,3,3-trimethyl-3*H*-indolium]trichlorid
$C_{60}H_{63}N_{12}.3Cl$

279-513-9 80587-86-6
2,4,6-Tris((*p*-aminoanilino)-1,3,5-triazin $C_{21}H_{21}N_9$

279-514-4 80595-74-0
N,N-Bis(2-ethylhexyl)-5-methyl-1*H*-benzotriazol-1-methylamin $C_{24}H_{42}N_4$

279-516-5 80621-17-6
Natrium-3-[methyl[3-[[(tridecafluorhexyl)sulfonyl]amino]propyl]amino]propansulfonat $C_{13}H_{17}F_{13}N_2O_5S_2.Na$

279-517-0 80623-13-8
5-(Aminosulfonyl)-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-2,3-dimethoxybenzamid $C_{16}H_{25}N_3O_5S$

279-518-6 80629-46-5
Methyl-[2*S*-[2*α*,5*α*,6*α*,6(*S**)]]-6-brom-6-(1-hydroxyethyl)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat
$C_{11}H_{16}BrNO_4S$

279-519-1 80632-53-7
Methyl-*α*-cyan-1-cyclohexen-1-acetat $C_{10}H_{13}NO_2$

279-520-7 80632-54-8
10-Acetyl-2-propionyl-10*H*-phenothiazin $C_{17}H_{15}NO_2S$

279-521-2 80634-45-3
Orthoborsäure, Verbindung mit 2-(Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethanol (1:1) $C_{22}H_{42}N_2O.BH_3O_3$

279-522-8 80638-08-0
N-Cyclohexyl-*N*-methyl-*o*-nitrobenzylamin $C_{14}H_{20}N_2O_2$

279-523-3 80638-10-4
Cyclooct-4-en-1-ylformiat $C_9H_{14}O_2$

279-524-9 80638-48-8
3-(4-Hydroxy-3-methoxyphenyl)propionaldehyd $C_{10}H_{12}O_3$

279-525-4 80640-85-3
Isooctylbenzoat $C_{15}H_{22}O_2$

279-527-5 80658-59-9
2-Brom-2-nitropropan-1,3-diyldiformiat $C_5H_6BrNO_6$

279-528-0 80666-03-1
1,3-Dihydro-6,7-dimethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-*g*]isochinolin-5-yl)isobenzofuran-1-ol $C_{22}H_{25}NO_7$

279-529-6 80675-31-6
2-Methyl-3-[(2-methyl-1-oxoallyl)amino]propansulfonat $C_8H_{15}NO_4S$

279-530-1 80687-78-1
5-Oxo-1-(1-oxoallyl)-L-prolin $C_8H_9NO_4$

279-531-7 80691-79-8
2-(*α*-methylbenzyl)acrylaldehyd $C_{11}H_{12}O$

279-532-2 80699-63-4
4-Methyldecan-1-al $C_{11}H_{22}O$

279-533-8 80722-12-9
1-Dodecyl-5-oxo-2-phenylpyrrolidin-3-carbonsäure $C_{23}H_{35}NO_3$

279-534-3 80722-28-7
2,6,10,10-Tetramethyl-1-oxaspiro[4.5]deca-2,6-dien-8-on $C_{13}H_{18}O_2$

279-535-9 80723-12-2
Bis[2-[2-(*p*-chlorphenoxy)-1-oxoethoxy]ethyl]methylammoniummethansulfonat $C_{21}H_{23}Cl_2NO_6.CH_4O_3S$

279-536-4 80735-61-1
(3*β*,17*xi*.,20*xi*.,22*E*,24*xi*.)-Stigmasta-5,22-dien-3-ol $C_{29}H_{48}O$

279-538-5 80750-05-6
3-[Tris(1-methylethoxy)silyl]propylmethacrylat $C_{16}H_{32}O_5Si$

279-539-0 80756-32-7
S-2-Pyridyl-(*Z*)-2-(2-amino-1,3-thiazol-4-yl)-2-(methoxyiminо)thioacetat $C_{11}H_{12}N_4O_2S_2$

279-540-6 80756-85-0
S-Benzothiazol-2-yl-(*Z*)-2-(2-amino-1,3-thiazol-4-yl)-2-(methoxyimino)thioacetat $C_{15}H_{10}N_4O_2S_3$

279-541-1 80762-96-5
1,2-Bis(1,1-dimethylethoxy)propan $C_{11}H_{24}O_2$

279-542-7 80769-52-4
Methyl-5-(4-chlorbenzoyl)-1,4-dimethyl-1*H*-pyrrol-2-acetat $C_{16}H_{16}ClNO_3$

279-543-2 80778-56-9
Dibutoxybis[[2,2',2''-nitrilotris[ethanolato]](1-)-*N,O*]titan $C_{20}H_{46}N_2O_8Ti$

279-544-8 80780-38-7
Hydrogen-(DL-methioninato-*N,O,S*)[sulfato(2-)-*O*]zincat(1-) $C_5H_{12}NO_6S_2Zn.H$

279-545-3 80785-42-8
Bis(propan-2-olato)bis(acrylato-*O*)titan $C_{12}H_{20}O_6Ti$

279-546-9 80789-08-8
Octahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)-4,7-methano-1*H*-indendimethylamin $C_{21}H_{39}N_3$

279-547-4 80789-64-6
1,2,3,4,5,6,7,8,9,10,11,12,13,13,14,14-Hexadecachlor-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-1,4:5,8-dimethanotriphenylen $C_{20}H_4Cl_{16}$

279-549-5 80789-65-7
10-Brom-1,2,3,4,5,6,7,8,13,13,14,14-dodecachlor-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-1,4:5,8-dimethanotriphenylen $C_{20}H_7BrCl_{12}$

279-550-0 80789-66-8
N-Cyclodecylmethylamin $C_{11}H_{23}N$

279-551-6 80789-68-0
4-Bromaniliniumbromid $C_6H_6BrN.BrH$

279-552-1 80789-69-1
1-(4-Chlorphenyl)cyclopentancarbonsäure $C_{12}H_{13}ClO_2$

279-553-7 80789-70-4
6-Amino-2-phenylchinolin-4-ol $C_{15}H_{12}N_2O$

279-554-2 80789-72-6
2,6-Dimethoxypyridin-3-aminmonohydrochlorid $C_7H_{10}N_2O_2.ClH$

279-555-8 80789-73-7
N-(Phenylsulfonyl)sulfanilamid $C_{12}H_{12}N_2O_4S_2$

279-556-3 80789-75-9
1-(4-Methylphenyl)cyclopentancarbonsäure $C_{13}H_{16}O_2$

279-557-9 80789-77-1
8-Nitro-(1,2,3,4,5,6,7-$^2H_7$)naphthalin $C_{10}D_7NO_2$

279-558-4 80789-78-2
Naphthalin-2,3-diaminhydrochlorid $C_{10}H_{10}N_2.xClH$

279-560-5 80793-16-4
Dimethyloctahydro-4,7-methano-1*H*-inden-5,-dicarboxylat $C_{14}H_{20}O_4$

279-561-0 80804-88-2
6-Chlor-*N,N'*-bis(3-methoxypropyl)-*N,N'*-bis(2,2,6,6-tetramethyl-4-piperidyl)-1,3,5-triazin-2,4-diamin $C_{29}H_{54}ClN_7O_2$

279-562-6 80817-34-1
3' Adenylsäure, *N* Benzoyl 5' *O* [bis(4 methoxyphenyl)phenylmethyl]-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{47}H_{42}ClN_6O_9P$

279-563-1 80817-35-2
3'-Cytidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{46}H_{42}ClN_4O_{10}P$

279-564-7 80817-36-3
3'-Guanylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-Chlorphenyl-2-cyanethylester $C_{44}H_{44}ClN_6O_{10}P$

279-565-2 80817-37-4
3'-Thymidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-, 2-Chlorphenyl-2-cyanethylester $C_{40}H_{39}ClN_3O_{11}P$

279-566-8 80817-38-5
3'-Cytidylsäure, *N*-Benzoyl-2'-deoxy-, 2-Chlorphenyl-2-cyanethylester $C_{25}H_{24}ClN_4O_8P$

279-567-3 80817-39-6
3'-Guanylsäure, 2'-Deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-Chlorphenyl-2-cyanethylester $C_{23}H_{26}ClN_6O_8P$

279-568-9 80817-40-9
3'-Thymidylsäure, 2-Chlorphenyl-2-cyanethylester $C_{19}H_{21}ClN_3O_8P$

279-569-4 80822-72-6
[4-[(5-Chlor-4-methyl-2-sulfophenyl)azo]-1-hydroxy-2-naphthoato(2-)-O^1,O^2]mangan $C_{18}H_{13}ClN_2O_6S.Mn$

279-571-5 80822-73-7
Strontium-4-[(5-chloro-4-methyl-2-sulfonatophenyl)azo]-1-hydroxy-2-naphthoat (1:1) $C_{18}H_{13}ClN_2O_6S.Sr$

279-572-0 80822-78-2
Bis(1-ethyl-1,2,3,4-tetrahydrochinolin-6-yl)keton $C_{22}H_{28}N_2O$

279-573-6 80822-79-3
Barium-4-[(5-chlor-4-methyl-2-sulfonatophenyl)azo]-1-hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.Ba$

279-574-1 80822-87-3
5-Amino-2-dodecylbenzolsulfonsäure $C_{18}H_{31}NO_3S$

279-575-7 80342-08-6
(1-Methyl-3-piperidinyl)methyl(4-chlorphenoxy)acetathydrochlorid $C_{15}H_{20}ClNO_3.ClH$

279-576-2 80358-47-5
[2-(Cyclohexyloxy)ethyl]benzol $C_{14}H_{20}O$

279-577-8 80866-74-6
5,6,11,12-Tetrahydrodibenz[*b,f*]azociniumchlorid $C_{15}H_{15}N.ClH$

279-578-3 80866-75-7
3-Methyl-4-nitrobenzylalkohol $C_8H_9NO_3$

279-579-9 80866-76-8
3-Methyl-2-nitrobenzylalkohol $C_8H_9NO_3$

279-580-4 80866-77-9
2-Chlor-6-nitroanisol $C_7H_6ClNO_3$

279-582-5 80866-78-0
Natrium-*N*-(cyanmethyl)naphthalin-2-sulfonamidat $C_{12}H_{10}N_2O_2S.Na$

279-583-0 80866-79-1
1-(*p*-Chlorphenyl)cyclopentanmethanol $C_{12}H_{15}ClO$

279-584-6 80866-80-4
2-Chlor-5-nitrobenzylalkohol $C_7H_6ClNO_3$

279-585-1 **80866-81-5**
1-(*p*-Chlorphenyl)cyclopropanmethanol $C_{10}H_{11}ClO$

279-586-7 **80866-82-6**
5-Brom-2-methoxybenzylalkohol $C_8H_9BrO_2$

279-587-2 **80866-83-7**
2-Phenylpropylbutyrat $C_{13}H_{18}O_2$

279-588-8 **80866-84-8**
1-Ethyl-3-hydroxypyridiniumbromid $C_7H_{10}NO.Br$

279-589-3 **80866-85-9**
4-Brom-4-phenylpiperidiniumbromid $C_{11}H_{14}BrN.BrH$

279-590-9 **80866-86-0**
4-(2-Carboxybenzoyl)benzolbuttersäure $C_{18}H_{16}O_5$

279-591-4 **80866-87-1**
Methoxyphenyl(trifluormethyl)acetonitril $C_{10}H_8F_3NO$

279-593-5 **80866-88-2**
3-Methoxy-4-nitrobenzylalkohol $C_8H_9NO_4$

279-594-0 **80866-91-7**
2-Brompyridin-1-oxidhydrochlorid $C_5H_4BrNO.ClH$

279-595-6 **80866-92-8**
($^2H_{14}$)*sec*-Butylbenzol $C_{10}D_{14}$

279-596-1 **80866-93-9**
3,4-Dihydro-2,2-dimethyl-4-oxo-2*H*-pyran-6-carboxylsäure $C_8H_{10}O_4$

279-597-7 **80866-94-0**
2-Methyl-3,5-dinitrobenzylalkohol $C_8H_8N_2O_5$

279-598-2 **80866-95-1**
3-(1*H*-Pyrrol-1-ylmethyl)pyridin $C_{10}H_{10}N_2$

279-599-8 **80866-96-2**
2,6-Dichlor-4-mesylanilin $C_7H_7Cl_2NO_2S$

279-600-1 **80867-04-5**
5,6-Bis(hexyloxy)-2,3-dihydro-2-[(2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]chinolizin-9-yl)methylen]-1*H*-inden-1-on $C_{34}H_{45}NO_3$

279-601-7 **80867-05-6**
5,6-Dimethoxy-2-[(2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]chinolizin-9-yl)methylen]indan-1-on $C_{24}H_{25}NO_3$

279-602-2 **80867-06-7**
2-[(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)ethyliden]-5-methoxyindan-1-on $C_{23}H_{23}NO_2$

279-603-8 **80867-10-3**
(2-Hydroxyethyl)ammonium-5-methylheptylsulfat $C_8H_{15}O_4S.C_2H_7NO$

279-604-3 **80867-11-4**
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2-Aminoethanol (1:4)
$C_{40}H_{44}N_{12}O_{16}S_4.4C_2H_7NO$

279-605-9 **80867-35-2**
3-Methylundecan-3-thiol $C_{12}H_{26}S$

279-606-4 **80867-37-4**
5-Ethyldecan-5-thiol $C_{12}H_{26}S$

279-608-5 **80867-38-5**
2,4,6-Trimethylnonan-4-thiol $C_{12}H_{26}S$

279-609-0 **80879-55-6**
4,5-Bis(hexyloxy)-2-nitrobenzaldehyd $C_{19}H_{29}NO_5$

279-610-6 **80879-56-7**
Natrium-2-[2-(3-ethyl-4-oxo-2-thioxooxazolidin-5-yl)prop-1-enyl]-2*H*-benzoxazol-3-propylsulfonat $C_{18}H_{22}N_2O_6S_2.Na$

279-611-1 **80879-59-0**
1-Chlor-2,3-bis(2-methoxyethoxy)-*N*,*N*-dimethylallylaminhydrochlorid $C_{11}H_{22}ClNO_4.ClH$

279-612-7 **80879-62-5**
Bis[5-benzyl-2,3,4,5-tetrahydro-2-methyl-1*H*-pyrido[4,3-*b*]indol]sulfat $C_{19}H_{20}N_2.{}^1/_2H_2O_4S$

279-613-2 **80879-63-6**
1,5-Didesoxy-1,5-[[2-[4-(ethoxycarbonyl)phenoxy]ethyl]imino]-D-glucitol $C_{17}H_{25}NO_7$

279-614-8 **80879-64-7**
Strychnidin-10-on, Verbindung mit Methylarsonat (1:1)
$C_{21}H_{22}N_2O_2.CH_5AsO_3$

279-615-3 **80887-78-1**
Dimethyl-(4-hydroxyphenyl)malonat $C_{11}H_{12}O_5$

279-616-9 **80890-42-2**
2-(4-Aminophenyl)-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1)
$C_{14}H_{12}N_2O_3S_2.C_6H_{15}NO_3$

279-617-4 **80900-27-2**
1,4,7,10-Tetraoxa-13-azacyclopentadecan-13-carbonitril $C_{11}H_{20}N_2O_4$

279-619-5 **80900-28-3**
1,4,7,10,13-Pentaoxa-16-azacyclooctadecan-16-carbonitril $C_{13}H_{24}N_2O_5$

279-620-0 **80904-51-4**
4-Chlor-2',4',6'-trimethoxybutyrophenon $C_{13}H_{17}ClO_4$

279-621-6 **80909-29-1**
[4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-Hexadecafluor-2-hydroxy-10-(trifluormethyl)undecyl]trimethylammoniumiodid
$C_{15}H_{15}F_{19}NO.I$

279-622-1 **80912-40-9**
Ethyl-4-cyan-4-[(4-fluorphenyl)amino]piperidin-1-carboxylat $C_{15}H_{18}FN_3O_2$

279-623-7 **80912-41-0**
Ethyl-4-carbamoyl-4-[(4-fluorphenyl)amino]piperidin-1-carboxylat $C_{15}H_{20}FN_3O_3$

279-624-2 **80912-42-1**
Ethyl-1-(4-fluorphenyl)-4-oxo-1,3,8-triazaspiro[4.5]decan-8-carboxylat $C_{16}H_{20}FN_3O_3$

279-625-8 **80912-78-3**
cis-1-(4-Fluorphenyl)-4-[1-(4-fluorphenyl)-4-oxo-1,3,8-triazaspiro[4.5]dec-8-yl]cyclohexancarbonitril $C_{26}H_{28}F_2N_4O$

279-626-3 **80916-48-9**
Ethyl-1-methylbicyclo[2.2.1]heptan-2-carboxylat $C_{11}H_{18}O_2$

279-627-9 **80916-49-0**
Ethyl-5-methylbicyclo[2.2.1]heptan-2-carboxylat $C_{11}H_{18}O_2$

279-628-4 **80925-03-7**
Methyl-17α-hydroxyyohimban-16α-carboxylat, Methylarsonat (1:1) $C_{21}H_{26}N_2O_3.CH_5AsO_3$

279-630-5 **80937-22-0**
2-[(2-Methyl-1-oxoallyl)oxy]-1-[[(2-methyl-1oxoallyl)oxy]methyl]ethyl-2,9-diaza-16-methyl-12-[[(2-methyl-1-oxoallyl)oxy]methyl]-11,14-dioxa-10,15-dioxoheptadec-16-enoat $C_{30}H_{44}N_2O_{12}$

279-631-0 **80937-23-1**
4-(3,4-Dimethoxyphenyl)-4-oxocrotonsäure $C_{12}H_{12}O_5$

279-632-6 **80939-62-4**
Amine, C_{11-14}-verzweigte Alkyl-, Monohexyl und Dihexylphosphate

279-633-1 **80944-44-1**
trans-*p*-(4-Propylcyclohexyl)phenetol $C_{17}H_{26}O$

279-634-7 **80944-48-5**
2-Propylisonicotinamid $C_9H_{12}N_2O$

279-635-2 **80953-62-4**
1-Benzylhydrogen-5-oxopyrrolidin-1,2-dicarboxylat $C_{13}H_{13}NO_5$

279-636-8 **80955-71-1**
[*trans*(*trans*)]-4-(4-Pentylcyclohexyl)-4'-(4-propylcyclohexyl)biphenyl $C_{32}H_{46}$

279-637-3 **80962-91-0**
1-Chlor-1,1,2,2,3,3-hexafluor-3-[(trifluorvinyl)oxy]propan C_5ClF_9O

279-638-9 **80965-30-6**
4-(4-Methylpiperidyl)pyridin $C_{11}H_{16}N_2$

279-639-4 **80965-31-7**
4-Fluor-α-hydroxy-3-phenoxybenzolsulfonsäure $C_{13}H_{11}FO_5S$

279-641-5 **80986-28-3**
Methyl-2-methyl-3-(methylthio)propionat $C_6H_{12}O_2S$

279-642-0 **80994-10-1**
2,2'-(1,4-Phenylendiimino)bis[5-nitrobenzolsulfon]säure $C_{18}H_{14}N_4O_{10}S_2$

279-643-6 **80997-83-7**
Benzoesäure, Verbindung mit α-[(Methylamino)methyl]benzylalkohol (1:1) $C_9H_{13}NO.C_7H_6O_2$

279-644-1 **80997-84-8**
2-Oxooctannitril $C_8H_{13}NO$

279-645-7 **80997-85-9**
4,5-Dihydro-3-(pyridin-4-yl)-2*H*-benz[*g*]indazolmethansulfonat $C_{16}H_{13}N_3.CH_4O_3S$

279-646-2 **80997-87-1**
β-Methyl-3-phenyl-DL-alaninhydrochlorid $C_{10}H_{13}NO_2.ClH$

279-647-8 80997-88-2
4-[(4-Aminophenyl)amino]benzoldiazoniumhydrogensulfat
$C_{12}H_{11}N_4.HO_4S$

279-648-3 80997-91-7
Chromat(2-), [*N*-[4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]-2-propenamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonato(3-)]-, Dinatrium
$C_{33}H_{23}CrN_{10}O_{10}S.2Na$

279-649-9 80997-92-8
Chromat(2-), [2-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]-, Dinatrium
$C_{37}H_{26}CrN_8O_{10}S.2Na$

279-650-4 80997-93-9
Trinatriumbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonato(3-)]chromat(3-)
$C_{32}H_{22}CrN_8O_{10}S_2.3Na$

279-652-5 80997-94-0
Natriumbis[*N*-[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]acrylamidato(2-)]chromat(1-) $C_{33}H_{23}CrN_{12}O_{10}.Na$

279-653-0 80997-95-1
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6-[(1-oxo-2-propenyl)amino]-2-naphthalinsulfonato(3-)]-, Dinatrium
$C_{35}H_{22}CrN_9O_{12}S.2Na$

279-654-6 81010-24-4
Ethyl-4-(4-bromphenyl)-4-hydroxypiperidin-1-carboxylat
$C_{14}H_{18}BrNO_3$

279-655-1 81012-92-2
Succinimido-(2-naphthyloxy)acetat $C_{16}H_{13}NO_5$

279-656-7 81012-95-5
N-[2,2,2-trichlor-1,1-bis(4-chlorphenyl)ethyl]acetamid
$C_{16}H_{12}Cl_5NO$

279-657-2 81012-96-6
4-Thioxo-1*H*-pyrimidin-2,6-diammoniumsulfat
$C_4H_6N_4S.^1/_2H_2O_4S$

279-658-8 81012-98-8
[*R*-(*R**,*S**)]-(*β*-Hydroxy-*α*-methylphenethyl)methylammoniumnitrat $C_{10}H_{15}NO.HNO_3$

279-659-3 81012-99-9
α-Hydrazino-*m*-kresoldihydrochlorid $C_7H_{10}N_2O.2ClH$

279-660-9 81013-01-6
Dinatrium-[3-[(5-chlor-2-hydroxyphenyl)azo]-4-hydroxy-6-[(1-oxoallyl)amino]naphthalin-2-sulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-)
$C_{35}H_{20}ClCrN_6O_{10}S.2Na$

279-661-4 81028-92-4
m-(3,5-Dichlorphenoxy)benzaldehyd $C_{13}H_8Cl_2O_2$

279-663-5 81028-93-5
4-(Ethoxycarbonyl)-3,5-dimethoxybenzoesäure $C_{12}H_{14}O_6$

279-664-0 81028-94-6
2,4-Diamino-6-methylphenoldihydrochlorid $C_7H_{10}N_2O.2ClH$

279-665-6 81028-95-7
Dinatrium-2-[1-(2-hydroxy-5-sulfonatophenyl)-3-phenyl-5-formazano]benzoat $C_{20}H_{16}N_4O_6S.2Na$

279-666-1 81028-96-8
N-[(7-Hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-6-yl)methyl]sarkosin $C_{14}H_{15}NO_5$

279-667-7 81028-97-9
N-(2-Aminoethyl)-4-hydroxybenzamidmonohydrochlorid
$C_9H_{12}N_2O_2.ClH$

279-668-2 81028-98-0
1,6-Anhydro-3,4-*O*-isopropyliden-*β*-D-galaktopyranosetoluol-*p*-sulfonat $C_{16}H_{20}O_7S$

279-669-8 81028-99-1
N-[3-(Diethylamino)propyl]-4-ethoxybenzamidmonohydrochlorid $C_{16}H_{26}N_2O_2.ClH$

279-670-3 81029-00-7
N-[2-(Diethylamino)ethyl]-4-ethoxybenzamidmonohydrochlorid
$C_{15}H_{24}N_2O_2.ClH$

279-671-9 81029-01-8
2-[(2,4-Diaminophenyl)thio]ethanoldihydrochlorid
$C_8H_{12}N_2OS.2ClH$

279-672-4 81029-02-9
2-[(2-Chlor-1,1,2-trifluorethyl)thio]anilin $C_8H_7ClF_3NS$

279-674-5 81029-03-0
2,3-Dimethyl-4-nitroanisol $C_9H_{11}NO_3$

279-675-0 81029-05-2
1,3-Diamino-7-(diethylamino)-4-methylphenoxazin-5-iumtetrachlorozincat (2:1) $C_{17}H_{21}N_4O.^1/_2Cl_4Zn$

279-676-6 81029-08-5
4-(Methylsulfonyl)-3-nitrobenzoesäure $C_8H_7NO_6S$

279-677-1 81034-75-5
2-Ethylhexyl-4,4-dibutyl-12-ethyl-6,9-dioxo-5,10-dioxa-3-thia-4-stannahexadec-7-enoat $C_{30}H_{56}O_6SSn$

279-678-7 81043-56-3
3-[2-[4-(4-Fluorbenzoyl)-1-piperidyl]ethyl]-2,7-dimethyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-on $C_{24}H_{26}FN_3O_2$

279-679-2 81050-08-0
Dipropyl-2,2'-dithiobisbenzoat $C_{20}H_{22}O_4S_2$

279-680-8 81050-13-7
Diisobutyl-2,2'-dithiobisbenzoat $C_{22}H_{26}O_4S_2$

279-681-3 81064-47-3
Trinatrium-4-[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]-5-[(4-sulfonato-1-naphthyl)azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{32}H_{21}N_7O_{14}S_3.3Na$

279-682-9 81064-48-4
Dinatrium-5-(benzoylamino)-3-[(2,5-dimethylphenyl)azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{25}H_{21}N_3O_8S_2.2Na$

279-683-4 81064-49-5
Trinatrium-4-amino-3-[(2,5-dichlor-4-sulfonatophenyl)azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat
$C_{22}H_{15}Cl_2N_5O_{10}S_3.3Na$

279-685-5 81064-51-9
Barium-4-chlor-3-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzolsulfonat $C_{16}H_{13}ClN_4O_4S.Ba$

279-686-0 81074-81-9
[[2-(Hydroxymethyl)-5-furyl]methyl]ammoniumchlorid
$C_8H_{13}NO_2.ClH$

279-687-6 81098-57-9
Salicylsäure, Verbindung mit 1,2-Dihydro-4-(isopropylamino)-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on (1:1)
$C_{14}H_{19}N_3O.C_7H_6O_3$

279-688-1 81098-58-0
p,*β*-Dihydroxyphenethylammonium-[*R*-(*R**,*R**)]-hydrogentartrat
$C_8H_{11}NO_2.C_4H_6O_6$

279-689-7 81098-60-4
Cisaprid $C_{23}H_{29}ClFN_3O_4$

279-690-2 81116-48-5
Ethyl-9-oxo-3-(phenylsulfonyl)-9*H*-thioxanthen-1-carboxylat
$C_{22}H_{16}O_5S_2$

279-691-8 81128-32-2
(*R*)-1-[[[(2-Aminoethoxy)hydroxyphosphinyl]oxy]methyl]ethylendiicosanoat $C_{45}H_{90}NO_8P$

279-692-3 81124-62-1
2,4-Dihydroxy-2,4-dimethyl-6-oxopiperidin-3-carboxamid
$C_8H_{14}N_2O_4$

279-693-9 81125-12-4
2-Ethyl-2-[(4-hydroxybutoxy)methyl]propan-1,3-diol
$C_{10}H_{22}O_4$

279-694-4 81129-83-1
Natriumhydrogen-[*R*-[*R**,*S**-(*Z*)]]-7-[(2-amino-2-carboxylatoethyl)thio]-2-[[(2,2-dimethylcyclopropyl)carbonyl]amino]hept-2-enoat $C_{16}H_{26}N_2O_5S.Na$

279-696-5 81148-78-9
Docosyloxiran $C_{24}H_{48}O$

279-697-0 81155-58-0
[[[3-(Aminomethyl)phenyl]methyl]amino]methyl]phenol
$C_{15}H_{18}N_2O$

279-698-6 81173-53-7
Methyl-*N*,*N*,*N*-trimethyl-4-[(methylphenylhydrazono)methyl]aniliniumsulfat $C_{17}H_{22}N_3.CH_3O_4S$

279-699-1 81173-67-3
4-[[(2-Cyanethyl)phenylhydrazono]methyl]-*N*,*N*,*N*-trimethylaniliniummethylsulfat $C_{19}H_{23}N_4.CH_3O_4S$

279-700-5 81173-72-0
4-Amino-3,6-bis[[5-[[4-chlor-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{42}H_{33}Cl_2N_{15}O_{13}S_4$

279-701-0 81187-23-7
Ethyl-4-ethoxy-3-methoxyphenylacetat $C_{13}H_{18}O_4$

279-702-6 81189-11-9
Sebacsäure, Verbindung mit 2,2'-Iminodiethanol (1:2)
$C_{10}H_{18}O_4.2C_4H_{11}NO_2$

279-703-1 81190-38-7
Natrio(2-hydroxyethyl)[3-[(2-hydroxy-3-sulfonatopropyl)[(tridecafluorhexyl)sulfonyl]amino]propyl]dimethylammoniumhydroxid $C_{16}H_{24}F_{13}N_2O_7S_2.HO.Na$

279-704-7 81201-81-2
(16*β*)-11*β*-Hydroxy-2'-methyl-4'*H*-pregna-1,4-dieno[17,16-*d*]oxazol-3,20-dion-21-(3-carboxypropionat) $C_{27}H_{33}NO_8$

279-705-2 81207-64-9
Trinatrium-8-[[4-methyl-3-[(3-nitrobenzoyl)amino]benzoyl]amino]naphthalin-1,3,5-trisulfonat $C_{25}H_{19}N_3O_{13}S_3.3Na$

279-706-8 81207-65-0
4-(Dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on, Verbindung mit 2,2,2-Trichlorethylcarbamat (1:1) $C_{13}H_{17}N_3O.C_3H_4Cl_3NO_2$

279-707-3 81207-66-1
1-Chlor-2,3-dimethoxy-*N*,*N*-dimethylallylaminhydrochlorid $C_7H_{14}ClNO_2.ClH$

279-708-9 81221-85-4
1-(6,6-Dimethylbicyclo[3.1.0]hex-2-en-2-yl)pent-4-en-1-on $C_{13}H_{18}O$

279-709-4 81228-09-3
2,4-Difluorphenylessigsäure $C_8H_6F_2O_2$

279-711-5 81232-18-0
p-Vinylcinnamonitril $C_{11}H_9N$

279-712-0 81241-67-0
3-[[2,4-Bis(2-methylphenoxy)phenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonsäure $C_{37}H_{31}N_3O_{11}S_3$

279-713-6 81244-99-7
Bis[*O*-3-desoxy-3-(ethylamino)-4-*C*-methyl-ß-L-arabinopyranosyl-(1→6)-*O*-[2,6-diamino-2,3,4,6-tetradesoxy-*α*-D-*glycero*-hex-4-enopyranosyl-(1→4)]-1,3-diamino-1,2,3-tridesoxy-D-*scyllo*-inosit]pentakis(sulfat) $C_{20}H_{39}N_5O_{7.5}/_2H_2O_4S$

279-714-1 81263-05-0
9-(2-Carboxyphenyl)-3,6-bis[(*o*-tolyl)amino]xanthyliumchlorid $C_{34}H_{27}N_2O_3.Cl$

279-715-7 81265-18-1
Ethyl-4-(dichlorphenylmethyl)benzoat $C_{16}H_{14}Cl_2O_2$

279-716-2 81276-56-4
Ammoniumtrihydrogen[dimethylamino)methylen]bisphosphonat $C_3H_{11}NO_6P_2.H_3N$

279-717-8 81285-19-0
Benzol-1,3,5-tricarbonsäure, Verbindung mit 4,5-Dihydro-2-phenyl-1*H*-imidazol (1:1) $C_9H_{10}N_2.C_9H_6O_6$

279-718-3 81286-11-5
α-[(9,10-Dihydro-9,10-dioxo-1-anthryl)azo]-1,4-dihydro-4-oxochinazolin-2-acetonitril $C_{24}H_{13}N_5O_3$

279-719-9 81295-04-7
Nuclease, Restriktionsendodeoxyribo-, AluI

279-720-4 81295-09-2
Nuclease, Restriktionsendodeoxyribo-, BamHI

279-722-5 81295-12-7
Nuclease, Restriktionsendodeoxyribo-, BglII

279-723-0 81295-15-0
Nuclease, Restriktionsendodeoxyribo-, EcoRII

279-724-6 81295-17-2
Nuclease, Restriktionsendodeoxyribo-, HaeII

279-725-1 81295-18-3
Nuclease, Restriktionsendodeoxyribo-, HaeIII

279-726-7 81295-20-7
Nuclease, Restriktionsendodeoxyribo-, HhaI

279-727-2 81295-21-8
Nuclease, Restriktionsendodeoxyribo-, HindII

279-728-8 81295-22-9
Nuclease, Restriktionsendodeoxyribo-, HindIII

279-729-3 81295-23-0
Nuclease, Restriktionsendodeoxyribo-, HinfI

279-730-9 81295-24-1
Nuclease, Restriktionsendodeoxyribo-, HpaI

279-731-4 81295-25-2
Nuclease, Restriktionsendodeoxyribo-, HpaII

279-733-5 81295-27-4
Nuclease, Restriktionsendodeoxyribo-, KpnI

279-734-0 81295-32-1
Nuclease, Restriktionsendodeoxyribo-, PstI

279-735-6 81295-33-2
Nuclease, Restriktionsendodeoxyribo-, PvuI

279-736-1 81295-34-3
Nuclease, Restriktionsendodeoxyribo-, PvuII

279-737-7 81295-38-7
Nuclease, Restriktionsendodeoxyribo-, SalI

279-738-2 81295-40-1
Nuclease, Restriktionsendodeoxyribo-, TaqI

279-739-8 81295-42-3
Nuclease, Restriktionsendodeoxyribo-, XbaI

279-740-3 81307-49-5
Tributoxy(stearato-*O*)titan $C_{30}H_{62}O_5Ti$

279-741-9 81342-98-5
Bis[2-[(5-chloro-2-pyridyl)azo]-5-(diethylamino)phenolato]cobalt(1+)chlorid $C_{30}H_{32}Cl_2CoN_8O_2.Cl$

279-742-4 81349-58-8
2,2'-[Oxybis(ethan-2,1-diyloxy)]bispropan $C_{10}H_{22}O_3$

279-744-5 81361-02-6
Natriumbis[2-[(2-hydroxy-4-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-) $C_{32}H_{24}CoN_8O_{10}.Na$

279-745-0 81361-04-8
Chromat(1-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-(1-methylethyl)benzolsulfonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthalinyl)azo]-*N*-(1-methylethyl)benzolsulfonamidato(2-)]-, Hydrogen, Verbindung mit 2-Propanamin (1:1) $C_{38}H_{36}CrN_8O_8S_2.C_3H_9N.H$

279-746-6 81361-05-9
Natrium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{20}CrN_8O_8.Na$

279-747-1 81361-06-0
Natrium-[1-[(2-hydroxy-3-nitro-5-*tert*-pentylphenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{37}H_{28}CrN_6O_8.Na$

279-748-7 81367-79-5
Ethyl-4-[[4-[(2-cyanethyl)(2-hydroxyethyl)amino]phenyl]azo]-3-nitrobenzoat $C_{20}H_{21}N_5O_5$

279-749-2 81367-85-3
3-[[4-[(2,4-Dinitrophenyl)azo]phenyl](2-hydroxyethyl)amino]propiononitril $C_{17}H_{16}N_6O_5$

279-750-8 81371-84-8
3-Brom-2-oxopropionaldehyd $C_3H_3BrO_2$

279-751-3 81372-34-1
Natrium-[1-[(2-hydroxy-3-nitro-5-*tert*-pentylphenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{37}H_{28}CrN_6O_8.Na$

279-752-9 81406-37-3
1-Methylheptyl-[(4-amino-3,5-dichlor-6-fluorpyridin-2-yl)oxy]acetat $C_{15}H_{21}Cl_2FN_2O_3$

279-753-4 81412-56-8
Fettsäuren, C_{9-11}-verzweigt, Glycidylester

279-755-5 81412-57-9
Fettsäuren, C_{9-11}-verzweigt, Bleisalze

279-756-0 81417-94-9
4-Amino-3,6-bis[[5-[[4-chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{40}H_{29}Cl_2N_{15}O_{19}S_6$

279-757-6 81419-31-0
3-(Diallylamino)-7-oxo-7*H*-[1]benzopyrano[3',2':3,4]pyrido[1,2-*a*]benzimidazol-6-carbonitril $C_{25}H_{18}N_4O_2$

279-758-1 81419-36-5
1,5-Diamino-2-[4-(2-ethoxyethoxy)phenyl]-4,8-dihydroxyanthrachinon $C_{24}H_{22}N_2O_6$

279-759-7 81422-01-7
2-Hydroxyethyl-(3,4-dimethylphenoxy)acetat $C_{12}H_{16}O_4$

279-760-2 81424-66-0
5-Chlor-*N*-(2-chlor-4-nitrophenyl)salicylamid, Verbindung mit Piperazin (2:1) $C_{13}H_8Cl_2N_2O_4.^1/_2C_4H_{10}N_2$

279-761-8 81424-68-2
Hydrogen-5-phenyl-3-(3-sulfonatopropyl)-2-[2-[[3-(3-sulfonatopropyl)-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]benzoxazolium, Lithiumsalz $C_{31}H_{32}N_2O_8S_2.Li$

279-762-3 81430-40-2
Pentanatrium-3-[[4-[[4-[[4-chlor-6-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfonato-1-naphthyl]azo]-6-sulfonato-1-naphthyl]azo]naphthalin-1,5-disulfonat $C_{41}H_{30}ClN_9O_{18}S_6.5Na$

279-763-9 81430-43-5
[4-[(2-Cyanethyl)ethylamino]phenyl]ethylentricarbonitril $C_{16}H_{13}N_5$

279-764-4 81456-46-4
11ß,17,21-Trihydroxypregn-4-en-3,20-dion--21-acetat-17-valerat $C_{28}H_{40}O_7$

279-766-5 **81457-64-9**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, ∞ (Butylamino)sulfonyl[(2-ethylhexyl)amino]sulfonylderivate

279-767-0 **81457-65-0**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-∞ (1-Methylethoxy)propyl]amino]sulfonylderivate

279-768-6 **81457-66-1**
Amine, C_{12-18}-Alkyl-, Bis[2,4-dihydro-4-[(2-hydroxy-5-nitro∞ phenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]∞ chromat(1-) (1:1)

279-769-1 **81484-99-3**
1,3-Dimethyl-2-thioxo-5-[(1,5,5-trimethyl-2-pyrrolidinyliden)∞ ethyliden]imidazolidin-4-on $C_{14}H_{21}N_3OS$

279-770-7 **81487-28-7**
2'-Cytidylsäure, Dinatriumsalz $C_9H_{14}N_3O_8P.2Na$

279-771-2 **81487-29-8**
3'-Cytidylsäure, Dinatriumsalz $C_9H_{14}N_3O_8P.2Na$

279-772-8 **81489-68-1**
(*E*)-[γ-(4'-Brom[1,1'-biphenyl]-4-yl)-4-chlorcinnamyl]dimethy∞ lammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_{23}H_{21}BrClN.C_4H_6O_6$

279-773-3 **81494-19-1**
6'-(Diethylamino)-2'-(4-propionylphenylamino)spiro[isobenzo∞ furan-1(3*H*)-9'[9*H*]xanthen]-3-on $C_{33}H_{30}N_2O_4$

279-774-9 **81494-23-7**
2'-[(4-Acetylphenyl)amino]-6'-(diethylamino)spiro[isobenzofu∞ ran-1[3*H*]-9'[9*H*]-xanthen]-3-on $C_{32}H_{28}N_2O_4$

279-775-4 **81499-27-6**
2-Ethyl-*N*,*N*-dimethylhexanamid $C_{10}H_{21}NO$

279-777-5 **81514-95-6**
Zinn(4+)-2-methylpropanolat $C_4H_{10}O.^1/_4Sn$

279-778-0 **81526-32-1**
Allylbutyltrithiocarbonat $C_8H_{14}S_3$

279-779-6 **81531-58-0**
2-[2-(Diethylamino)ethyl]-9-hydroxy-5,11-dimethyl-6*H*-pyri∞ do[4,3-*b*]carbazoliumacetat $C_{23}H_{28}N_3O.C_2H_3O_2$

279-780-1 **81531-60-4**
9-Hydroxy-5,11-dimethyl-2-[2-(piperidyl)ethyl]-6*H*-pyrido[4,∞ 3-*b*]carbazoliumacetat $C_{24}H_{28}N_3O.C_2H_3O_2$

279-781-7 **81531-67-1**
9-Hydroxy-1,2,5-trimethyl-6*H*-pyrido[4,3-*b*]carbazoliumacetat $C_{18}H_{17}N_2O.C_2H_3O_2$

279-782-2 **81556-16-3**
Hydrogen-5-methyl-2-[2-[[5-phenyl-3-(3-sulfonatopropyl)-∞ 3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-(3-sulfonato∞ propyl)benzoxazolium, Lithiumsalz $C_{32}H_{34}N_2O_8S_2.Li$

279-783-8 **81560-40-9**
2-Oxoglutarsäure, Verbindung mit 1*H*-Imidazol (1:1) $C_5H_6O_5.C_3H_4N_2$

279-784-3 **81589-25-5**
[6*R*-(6α,7β)]-3-[[(1-Methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-∞ oxo-7-(phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-∞ en-2-carbonsäure-5-oxid $C_{18}H_{18}N_6O_5S_2$

279-785-9 **81611-05-4**
Trinatrium-[2-[[α-[[3-[(5-chlor-2,6-difluor-4-pyrimidinyl)ami∞ no]-2-hydroxy-5-sulfophenyl]azo]benzyl]azo]-5-sulfobenzoa∞ to(5-)]cuprat(3-) $C_{24}H_{11}ClCuF_2N_7O_9S_2.3Na$

279-786-4 **81613-60-7**
1-[3-[3,5-Bis(trifluormethyl)phenyl]-2-propinyl]-4-(*tert*-butyl)∞∞ piperidiniumchlorid $C_{20}H_{23}F_6N.ClH$

279-788-5 **81628-41-3**
Ammoniumpentadecylsulfat $C_{15}H_{32}O_4S.H_3N$

279-789-0 **81634-99-3**
(*Z*)-3-Decenylacetat $C_{12}H_{22}O_2$

279-790-6 **81642-71-9**
Chromat(1-), [*N*-[8-[[5-(Aminosulfonyl)-2-hydroxyphenyl]∞ azo]-7-hydroxy-1-naphthalinyl]acetamidato(2-)][methyl-[8-∞ [[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-∞ naphthalinyl]carbamato(2-)]-, Natrium $C_{36}H_{25}CrN_8O_{12}S_2.Na$

279-791-1 **81646-13-1**
Docosyltrimethylammoniummethylsulfat $C_{25}H_{54}N.CH_3O_4S$

279-792-7 **81653-20-5**
1-Morpholinomethylnaphthalin-2,7-diol $C_{15}H_{17}NO_3$

279-793-2 **81660-38-0**
1-(2,2-Dimethylpropionyloxy)ethyl-3-hydroxy-α-methyl-L-∞ tyrosinat $C_{17}H_{25}NO_6$

279-794-8 **81689-12-5**
Amine, Tri-C_{8-12}-alkyl-

279-795-3 **81700-63-2**
2-Benzylidenglutaraldehyd $C_{12}H_{12}O_2$

279-796-9 **81700-67-6**
Bis[1-methyl-5-oxopyrrolidin-2-aceto]hydrazid $C_{14}H_{22}N_4O_4$

279-797-4 **81705-13-7**
2-[(4-Chlor-*o*-tolyl)azo]-3-oxo-*N*-phenylbutyramid $C_{17}H_{16}ClN_3O_2$

279-799-5 **81705-97-7**
L-Arginin, Verbindung mit *N*-Acetyl-L-methionin (1:1) $C_7H_{13}NO_3S.C_6H_{14}N_4O_2$

279-800-9 **81711-69-5**
4-[(2-Chlor-4,6-dinitrophenyl)azo]-*N*,*N*-diethyl-2,5-dimethox∞ yanilin $C_{18}H_{20}ClN_5O_6$

279-801-4 **81720-94-7**
(4-Amino-2-chlorphenyl)(4-chlorphenyl)acetonitril $C_{14}H_{10}Cl_2N_2$

279-803-5 **81730-11-2**
Natrium[(2,5-dimethylphenyl)amino]methansulfonat $C_9H_{13}NO_3S.Na$

279-804-0 **81732-48-1**
5-Acetyl-1,3-phenylenbis(dimethylcarbamat) $C_{14}H_{18}N_2O_5$

279-805-6 **81732-49-2**
5-(Bromacetyl)-1,3-phenylenbis(dimethylcarbamat) $C_{14}H_{17}BrN_2O_5$

279-806-1 **81737-16-8**
Tetrahydrogen-[μ-[[4,4'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-∞ diyl)bis(azo)]bis[3-hydroxynaphthalin-2,7-disulfonato]](8-)]]∞ dicuprat(4-) $C_{32}H_{14}Cu_2N_4O_{16}S_4.4H$

279-807-7 **81737-17-9**
Tetrahydrogen-[μ-[[4,4'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-∞ diyl)bis(azo)]bis[3-hydroxynaphthalin-2,7-disulfonato]](8-)]]∞ dicuprat(4-), Verbindung mit 2,2',2''-Nitrilotriethanol (1:4) $C_{32}H_{14}Cu_2N_4O_{16}S_4.4C_6H_{15}NO_3.4H$

279-808-2 **81741-28-8**
Tributyltetradecylphosphoniumchlorid $C_{26}H_{56}P.Cl$

279-809-8 **81741-29-9**
2,3,5-Tris(piperidinomethyl)hydrochinon $C_{24}H_{39}N_3O_2$

279-810-3 **81760-57-8**
3-(Dibutylamino)-1-[1,3-dichlor-6-(trifluormethyl)-9-phe∞ nanthryl]propan-1-on $C_{26}H_{28}Cl_2F_3NO$

279-811-9 **81761-18-4**
N-(2,6-Diethylphenyl)-3-oxobutyramid $C_{14}H_{19}NO_2$

279-812-4 **81761-20-8**
N-(2-ethyl-6-methylphenyl)-3-oxobutyramid $C_{13}H_{17}NO_2$

279-814-5 **81761-28-6**
3-Oxo-*N*-[2-(trifluormethyl)phenyl]butyramid $C_{11}H_{10}F_3NO_2$

279-815-0 **81782-77-6**
4-Methyl-3-decen-5-ol $C_{11}H_{22}O$

279-816-6 **81782-89-0**
2,4,4,7-Tetramethylnona-6,8-dien-3-on $C_{13}H_{22}O$

279-817-1 **81783-01-9**
2,4,4,7-Tetramethylnona-6,8-dien-3-onoxim $C_{13}H_{23}NO$

279-818-7 **81785-53-7**
3-[3-(Dimethylamino)phenoxy]propan-1-ol $C_{11}H_{17}NO_2$

279-819-2 **81786-70-1**
2,3-Dimethyl-2-(1,2,2-trimethylpropyl)oxiran $C_{10}H_{20}O$

279-820-8 **81786-71-2**
2-(2,2-Dimethylbutyl)-2,3-dimethyloxiran $C_{10}H_{20}O$

279-821-3 **81786-72-3**
2,3-Dimethyl-2-(1,1,2-trimethylpropyl)oxiran $C_{10}H_{20}O$

279-822-9 **81786-73-4**
(*Z*)-3,4,5,6,6-Pentamethylhept-3-en-2-on $C_{12}H_{22}O$

279-823-4 **81786-74-5**
(*E*)-3,4,5,6,6-Pentamethylhept-3-en-2-on $C_{12}H_{22}O$

279-825-5 **81786-75-6**
3,5,6,6-Tetramethyl-4-methylenheptan-2-on $C_{12}H_{22}O$

279-826-0 **81786-78-9**
4,5,6,7,7-Pentamethyloct-4-en-3-on $C_{13}H_{24}O$

279-827-6 **81786-81-4**
5,6,7,8,8-Pentamethylnon-5-en-4-on $C_{14}H_{26}O$

279-828-1 **81797-48-0**
Tetranatrium-[(octylimino)bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.4Na$

279-829-7 **81802-71-3**
N,N,N',N'-Dimethylethylendiammonium-3,3'-methylenbis[6-∞ hydroxy-4-methylbenzolsulfonat] $C_{15}H_{16}O_8S_2.C_6H_{16}N_2$

279-830-2 81811-55-4
Nuclease, Restriktionsendodeoxyribo-, HincII

279-831-8 81811-56-5
Nuclease, Restriktionsendodeoxyribo-, MspI

279-832-3 81818-53-3
8,17-Diamino-7,16-dichlor-6,15-dihydroanthrazin-5,9,14,18-tetron $C_{28}H_{14}Cl_2N_4O_4$

279-833-9 81818-54-4
2-Methyl-3-(3,7,11,15-tetramethylhexadec-2-enyl)-1,4-naphthochinon $C_{31}H_{46}O_2$

279-834-4 81831-81-4
[1-(1,1-Dimethylethyl)-4-hydroxy-4-phenylpiperidin-3-yl]phenylketon $C_{22}H_{27}NO_2$

279-836-5 81836-13-7
(3a*α*,4*α*,6*α*,7*α*,7a*α*)-3a,4,5,6,7,7a-Hexahydro-3-methyl-5-methylen-4,7-methano-1*H*-inden-6-ylacetat $C_{14}H_{18}O_2$

279-837-0 81836-17-1
(3a*α*,4*α*,6*α*,7*α*,7a*α*)-3a,4,5,6,7,7a-Hexahydro-2-methyl-5-methylen-4,7-methano-1*H*-inden-6-ylacetat $C_{14}H_{18}O_2$

279-838-6 81856-06-6
Bariumbis(tetracosylbenzolsulfonat) $C_{30}H_{54}O_3S.^1/_2Ba$

279-839-1 81867-37-0
Benzyliodacetat $C_9H_9IO_2$

279-840-7 81868-17-9
2,3,4,9-Tetrahydro-1*H*-pyrido[3,4-*b*]indolio-1-propylammoniumbis(*p*-tolylsulfonat) $C_{14}H_{19}N_3.2C_7H_8O_3S$

279-841-2 81870-64-6
Dichlor[2-[(chlormethyl)phenyl]ethyl]methylsilan $C_{10}H_{13}Cl_3Si$

279-842-8 81882-62-4
3-Amino-*N*-(isopropyl)benzamid $C_{10}H_{14}N_2O$

279-843-3 81892-55-9
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indoliumhydroxid $C_{20}H_{24}N_3O.HO$

279-844-9 81892-56-0
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indoliumthiocyanat $C_{20}H_{24}N_3O.CNS$

279-845-4 81892-72-0
4,4'-[1,3-Propandiylbis(oxy)]bisbenzol-1,3-diamin $C_{15}H_{20}N_4O_2$

279-847-5 81904-30-5
6-Benzamidohexansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{13}H_{17}NO_3.C_4H_{11}NO_2$

279-848-0 81907-32-6
Zinkmethylphosphat $CH_5O_4P.Zn$

279-849-6 81910-31-8
17,21-Dihydroxypregn-4-en-3,11,20-trion-21-palmitat $C_{37}H_{58}O_6$

279-850-1 81921-73-5
Diethylsulfat, Verbindung mit *N*-Methyl-*N*-[4-[(1-methyl-1*H*-1,2,4-triazol-3-yl)azo]phenyl]benzylamin (1:1) $C_{17}H_{18}N_6.C_2H_6O_4S$

279-851-7 81921-77-9
Bis[5-(diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium]tetrachlorozincat(2-) $C_{17}H_{27}N_6S.^1/_2Cl_4Zn$

279-852-2 81921-84-8
5-(Diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazoliumchlorid $C_{17}H_{27}N_6S.Cl$

279-853-8 81930-17-8
p Cyanphenyl-*trans*-*p*-(4-propylcyclohexyl)benzoat $C_{23}H_{25}NO_2$

279-854-3 81945-73-5
1-Hydroxy-1*H*-pyrazol $C_3H_4N_2O$

279-855-9 81947-89-9
1-(*tert*-Butylamino)-3-[2-(6-chlorpyridazin-3-yl)phenoxy]propan-2-ol $C_{17}H_{22}ClN_3O_2$

279-856-4 81949-88-4
1-(3,5-Dichlorphenyl)-3-(methoxymethyl)pyrrolidin-2,5-dion $C_{12}H_{11}Cl_2NO_3$

279-858-5 81959-23-1
Tetranatrium-4-amino-3,6-bis[[5-[[4-chlor-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{42}H_{33}Cl_2N_{15}O_{13}S_4.4Na$

279-859-0 81969-07-5
Bis[5-(dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium]tetrachlorozincat(2-) $C_{17}H_{27}N_6S.^1/_2Cl_4Zn$

279-860-6 81972-25-0
Methyl-[2*S*-[2*α*,3*α*,4*β*(*S**)]]-tetrahydro-2-methyl-6-oxo-4-[(1-phenylethyl)amino]-2*H*-pyran-3-carboxylathydrochlorid $C_{16}H_{21}NO_4.ClH$

279-861-1 81972-26-1
Dimethyl-(*R*)-[2-acetyl-3-[(1-phenylethyl)amino]pent-2-endioat $C_{17}H_{21}NO_5$

279-862-7 81972-27-2
3-(Trichlorvinyl)aniliniumchlorid $C_8H_6Cl_3N.ClH$

279-863-2 81972-28-3
3-Hydroxy-*α*-methyl-*O*-(1-pivaloylethyl)-L-tyrosin-[*R*-(*R**,*R**)]-hydrogentartrat $C_{17}H_{25}NO_6.C_4H_6O_6$

279-864-8 81974-61-0
3-Methylbutylpalmitat $C_{21}H_{42}O_2$

279-865-3 81977-68-6
Ethyl-[(4-methoxyphenyl)methylen]-carbamat $C_{11}H_{13}NO_3$

279-866-9 81982-30-1
Methyl-4-amino-5-methylaminosulfonyl-*o*-anisat $C_{10}H_{14}N_2O_5S$

279-867-4 81982-32-3
Alpiroprid $C_{17}H_{26}N_4O_4S$

279-869-5 81984-09-0
4-(Decahydro-2-naphthyl)hydrogen-2-octadecenylsuccinat $C_{32}H_{56}O_4$

279-870-0 81988-11-6
5-Thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, 3-[[(Aminocarbonyl)oxy]methyl]-7-[(5-amino-5-carboxy-1-oxopentyl)amino]-7-methoxy-8-oxo-, [6*R*-(6*α*,7*α*)]-, Verbindung mit *N*,*N*'-Bis(phenylmethyl)-1,2-ethandiamin (2:1) $C_{16}H_{22}N_4O_9S.^1/_2C_{16}H_{20}N_2$

279-871-6 81991-00-6
2,4-Dihydro-4,4,5-trimethyl-3*H*-pyrazol-3-thion $C_6H_{10}N_2S$

279-872-1 82001-21-6
Bis(pentabrombenzyl)tetrabromphthalat $C_{22}H_4Br_{14}O_4$

279-873-7 82001-48-7
1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxypropan-2-ol $C_{13}H_{23}N_3O_2$

279-874-2 82004-06-6
4,7,7,-Trimethylbicyclo[4.1.0]heptan-3-methanol $C_{11}H_{20}O$

279-875-8 82009-34-5
Cilastatin $C_{16}H_{26}N_2O_5S$

279-876-3 82009-35-6
(*S*)-1-[N^2-(1-Carboxy-3-phenylpropyl)-L-lysyl]-L-prolindisulfat $C_{21}H_{31}N_3O_5.2H_2O_4S$

279-877-9 82009-37-8
1-[*N*-[1-(Ethoxycarbonyl)-3-phenylpropyl]-L-alanyl]-L-prolinmaleat $C_{20}H_{28}N_2O_5.C_4H_4O_4$

279-878-4 82010-84-2
2,2'-[(2-Methylbutan-1,4-diyl)bis(thio)]bisethanol $C_9H_{20}O_2S_2$

279-880-5 82010-85-3
2-(5-Hexenylthio)ethanol $C_8H_{16}OS$

279-881-0 82010-86-4
1-[(2-Hydroxyethyl)thio]-3-[3-[(2-hydroxyethyl)thio]propoxy]propan-2-ol $C_{10}H_{22}O_4S_2$

279-882-6 82010-87-5
2-(3-Butenylthio)ethanol $C_6H_{12}OS$

279-883-1 82010-88-6
Kohlensäure, Verbindung mit 1-(2-Methoxyphenyl)piperazin (1:2) $C_{11}H_{16}N_2O.^1/_2CH_2O_3$

279-884-7 82010-89-7
2-(2-Butenylthio)ethanol $C_6H_{12}OS$

279-885-2 82010-90-0
2-[(3-Methylbut-3-enyl)thio]ethanol $C_7H_{14}OS$

279-886-8 82010-91-1
2-[(2-Methylbut-3-enyl)thio]ethanol $C_7H_{14}OS$

279-887-3 82010-92-2
2-[(3-Methylbut-2-enyl)thio]ethanol $C_7H_{14}OS$

279-888-9 82010-93-3
2-[(2-Methylbut-2-enyl)thio]ethanol $C_7H_{14}OS$

279-889-4 82013-55-6
N-(4,5-Dihydro-1*H*-imidazol-2-yl)-2-methyl-2*H*-indazol-4-aminmonohydrochlorid $C_{11}H_{13}N_5.ClH$

279-891-5 82042-08-8
31-*O*-[6-Desoxy-4-*O*-(6-desoxy-2,4-di-*O*-methylhexopyranosyl)-3-*O*-methylhexopyranosyl]-1-methylmocimycin, Monatriumsalz $C_{59}H_{88}N_2O_{20}.Na$

279-892-0 82045-60-1
3-(Methylthio)acrylaldehyd C_4H_6OS

279-893-6 82047-85-6
Proteinase, Submandibulardrüsenserin, A

279-894-1 **82049-48-7**
S-[4-(Acetylamino)-5-methyl-4*H*-1,2,4-triazol-3-yl]ethanthioat $C_7H_{10}N_4O_2S$

279-895-7 **82065-80-3**
Diisotridecylperoxydicarbonat $C_{28}H_{54}O_6$

279-896-2 **82065-82-5**
Natrium-2-[[4-(diethylamino)phenyl]azo]benzoat $C_{17}H_{19}N_3O_2.Na$

279-897-8 **82080-98-6**
Ammonium-7-hydroxynaphthalinsulfonat $C_{10}H_8O_4S.H_3N$

279-898-3 **82088-11-7**
Methylenbis[4,1-cyclohexandiyliminocarbonyloxy[2-(phenoxymethyl)-2,1-ethandiyl]]bismethacrylat $C_{41}H_{54}N_2O_{10}$

279-899-9 **82089-64-3**
(Ethyl-acetoacetato-$O^{1'}$,O^{3})(pentan-2,4-dionato-O,O')[propan-1,3-diolato(2-)-O,O']titan $C_{14}H_{22}O_7Ti$

279-900-2 **82104-74-3**
1,3-Dihydro-1-oxoisobenzofuran-5-carbonitril $C_9H_5NO_2$

279-901-8 **82115-46-6**
ß-Escin, Kaliumsalz

279-902-3 **82124-01-4**
1,3,5-Triazin-2,4,6-triaminoxalat $C_3H_6N_6.xC_2H_2O_4$

279-903-9 **82136-26-3**
2-[[3-(Dimethylamino)propyl]methylamino]ethanol $C_8H_{20}N_2O$

279-904-4 **82137-75-5**
5-(*p*-Isocyanatobenzyl)-2-methyl-*m*-phenylendiisocyanat $C_{17}H_{11}N_3O_3$

279-906-5 **82137-81-3**
2'-(2-Chlorphenylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthen]-3-on $C_{34}H_{33}ClN_2O_3$

279-907-0 **82142-14-1**
3,7-Bis(diethylamino)phenoxazin-5-iumthiocyanat $C_{20}H_{26}N_3O.CNS$

279-908-6 **82142-16-3**
2-[[4-(Dimethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazoliumthiocyanat $C_{17}H_{19}N_4OS.CNS$

279-909-1 **82151-48-2**
5-(*p*-Isocyanatobenzyl)-6-methyl-*m*-phenylendiisocyanat $C_{17}H_{11}N_3O_3$

279-910-7 **82168-34-1**
2-[2-[(1-Oxo-2-propenyl)oxy]ethoxy]ethyl-2-(4-chlorbenzoyl)-benzoat $C_{21}H_{19}ClO_6$

279-911-2 **82185-41-9**
Benzylanthranilat $C_{14}H_{13}NO_2$

279-912-8 **82186-75-2**
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 5-[[3,5-Dimethoxy-4-(2-methoxyethoxy)phenyl]methyl]-pyrimidin-2,4-diamin (1:2) $C_{23}H_{16}O_6.2C_{16}H_{22}N_4O_4$

279-913-3 **82191-15-9**
2-Imino-α-(*m*-nitrophenyl)thiazolidin-3-ethanol $C_{11}H_{13}N_3O_3S$

279-914-9 **82199-12-0**
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-2-[(2-methoxyphenyl)azo]-3-oxobutyramid $C_{18}H_{17}N_5O_4$

279-915-4 **82199-13-1**
Tetranatrium-4-(benzoylamino)-5-hydroxy-6-[[1-sulfonato-6-[[2-(sulfonatooxy)ethyl]sulfonyl]-2-naphthyl]azo]naphthalin-1,7-disulfonat $C_{29}H_{23}N_3O_{17}S_5.4Na$

279-917-5 **82204-94-2**
Bis(2-octyldodecyl)-*N*-(1-oxododecyl)-L-glutamat $C_{57}H_{111}NO_5$

279-918-0 **82205-03-6**
7,7'-[1,2-Phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino[2-(carbamoylamino)-4,1-phenylen]azo]]bis(naphthalin-1,3,6-trisulfon)säure $C_{46}H_{34}Cl_2N_{18}O_{20}S_6$

279-919-6 **82205-20-7**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-(2-hydroxypropyl)dimethylammoniumacetat $C_{21}H_{29}ClN_5O_3.C_2H_3O_2$

279-920-1 **82206-29-9**
2-[(2-Cyanethyl)phenylamino]ethylphenoxyacetat $C_{19}H_{20}N_2O_3$

279-921-7 **82209-87-8**
4,4'-Butylidenbis[2,6-xylenol] $C_{20}H_{26}O_2$

279-922-2 **82212-14-4**
2-Chlor-5-(1*H*-tetrazol-5-yl)sulfanilamid $C_7H_7ClN_6O_2S$

279-923-8 **82229-44-5**
Glyceride, Leinsamenöl-mono-

279-924-3 **82239-77-8**
4-(Acetylamino)phenyl-1-methyl-5-(4-methylbenzoyl)-1*H*-pyrrol-2-acetat $C_{23}H_{22}N_2O_4$

279-925-9 **82281-90-1**
2-[[4-[Ethyl(2-hydroxyisopropyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumacetat $C_{20}H_{25}N_4O_2S.C_2H_3O_2$

279-926-4 **82281-92-3**
2-[[4-[Ethyl(2-hydroxypropyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumacetat $C_{20}H_{25}N_4O_2S.C_2H_3O_2$

279-928-5 **82294-71-1**
Natrium-5-chlor-2-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{16}H_{12}Cl_2N_4O_4S.Na$

279-929-0 **82312-37-6**
Calcium-4,4'-bis[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonat $C_{38}H_{36}N_6O_{10}S_2.Ca$

279-930-6 **82316-97-0**
Calciumbis(4-hydroxybutyrat) $C_4H_8O_3.^1/_2Ca$

279-931-1 **82323-96-4**
1-[[4-(2-Methylphenoxy)-3-sulfophenyl]azo]-4-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo]naphthalinsulfonsäure $C_{36}H_{28}N_4O_{10}S_3$

279-932-7 **82338-72-5**
Hydrogenbis[5,8-dichlor-2-[(2-hydroxy-4-nitrophenyl)azo]-1-naphtholato(2-)]cobaltat(1-), Verbindung mit Cyclohexylamin (1:1) $C_{32}H_{14}Cl_4CoN_6O_8.C_6H_{13}N.H$

279-933-2 **82338-74-7**
Hydrogenbis[5,8-dichlor-2-[(2-hydroxy-5-nitrophenyl)azo]-1-naphtholato(2-)]cobaltat(1-), Verbindung mit Cyclohexylamin (1:1) $C_{32}H_{14}Cl_4CoN_6O_8.C_6H_{13}N.H$

279-934-8 **82338-75-8**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumbis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{34}H_{26}CrN_{10}O_{12}S_2.C_{28}H_{31}N_2O_3$

279-935-3 **82338-76-9**
Bis[[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylen]cyclohexa-2,5-dien-1-yliden]diethylammonium]dikupfer(1+)hexa(cyano-*C*)ferrat(4-) $C_{33}H_{40}N_3.^1/_2C_6FeN_6.Cu$

279-936-9 **82338-77-0**
Natriumbis[3-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

279-937-4 **82338-78-1**
Natriumbis[4-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

279-939-5 **82339-94-4**
p-(2-Phenylhydrazino)phenyl-*p*-toluolsulfonat $C_{19}H_{18}N_2O_3S$

279-940-0 **82350-07-0**
4-[(4-Propylphenoxy)carbonyl]phenyl-4-propylbenzoat $C_{26}H_{26}O_4$

279-941-6 **82364-22-5**
1,3-Dibutyl-1,1,3,3-tetrafluordistannoxan $C_8H_{18}F_4OSn_2$

279-942-1 **82372-91-6**
1-[[4-(2-Methylphenoxy)-3-sulfophenyl]azo]-4-[[4-[[(4-tolyl)sulfonyl]oxy]phenyl]azo]naphthalin-1-sulfonsäure, Verbindung mit Bis(cyclohexyl)amin (1:2) $C_{36}H_{28}N_4O_{10}S_3.2C_{12}H_{23}N$

279-943-7 **82387-42-6**
Methyl-3-methoxymethacrylat $C_6H_{10}O_3$

279-944-2 **82391-42-2**
Nuclease, Restriktionsendodeoxyribo-, SmaI

279-945-8 **82432-25-5**
Thiocyansäure, Calciumsalz, Verbindung mit *N*,*N*-Diethylpyridin-3-carboxamid (1:2) $C_{10}H_{14}N_2O.^1/_2CHNS.^1/_4Ca$

279-946-3 **82432-26-6**
Bis[*N*,*N*-diethylnicotinamid], Verbindung mit Calciumchlorid $C_{10}H_{14}N_2O.^1/_2CaCl_2$

279-947-9 **82432-28-8**
N,*N*,*N*-Trimethyl-4-[(1-oxooctadecyl)amino]anilinium-methylsulfat $C_{27}H_{49}N_2O.CH_3O_4S$

279-948-4 **82432-29-9**
Bernsteinsäure, Verbindung mit 3-[2-(Allyloxy)phenoxy]-1-[(isopropyl)amino]propan-2-ol (1:2) $C_{15}H_{23}NO_3.^1/_2C_4H_6O_4$

279-950-5 82457-08-7
8,9,10,11,,-Hexabrom-12*H*-phthaloperin-12-on $C_{18}H_4Br_6N_2O$

279-951-0 82457-09-8
Bis[(2-hydroxyethyl)amino]-14*H*-benz[4,5]isochino[2,1-*a*]pyrimidin-14-on $C_{24}H_{17}N_3O_2$

279-952-6 82457-10-1
3-Methoxymethyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isochinolin-7-on $C_{20}H_{14}N_2O_2$

279-953-1 82457-11-2
Hydrogen-[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{23}CrN_9O_{10}S_2.H$

279-954-7 82457-12-3
Pentanatrium-[3-[[4-[[5-hydroxy-4-[[1-hydroxy-3-sulfo-7-(3-sulfoanilino)-2-naphthyl]azo]-*o*-tolyl]azo]-7-sulfo-1-naphthyl]azo]naphthalin-1,5-disulfonato(7-)]cuprat(5-) $C_{43}H_{24}CuN_7O_{17}S_5.5Na$

279-955-2 82457-13-4
Natriumbis[*N*-[7-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat1-) $C_{36}H_{24}CrN_8O_{10}.Na$

279-956-8 82457-14-5
3,3'-[(2-Methyl-1,3-phenylen)diimino]bis[4,5,6,7-tetrabrom-1*H*-isoindol-1-on] $C_{23}H_3Br_8N_4O_2$

279-957-3 82457-15-6
4,5,6,7-Tetrabrom-3-[[2-methyl-3-[(4,5,6,7-tetrachlor-1-oxo-1*H*-isoindol-3-yl)amino]phenyl]amino]-1*H*-isoindol-1-on $C_{23}H_8Br_4Cl_4N_4O_2$

279-958-9 82457-16-7
o-Tolyl-*p*-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]benzolsulfonat $C_{27}H_{19}NO_7S$

279-959-4 82457-17-8
1,8-Dihydroxy-4-[[2-(2-hydroxyethyl)phenyl]amino]-5-nitroanthrachinon $C_{22}H_{16}N_2O_7$

279-961-5 82457-18-9
3-[Ethyl[4-[(2,4,6-tribromphenyl)azo]phenyl]amino]propiononitril $C_{17}H_{15}Br_3N_4$

279-962-0 82457-19-0
2-[4-[(2-Brom-4-nitrophenyl)azo]-*N*-(2-cyanethyl)-3-methylanilino]ethylacetat $C_{20}H_{20}BrN_5O_4$

279-963-6 82457-20-3
N-[4-Chlor-2-[(2-chlor-4,6-dinitrophenyl)azo]-5-[(2-methoxyethyl)amino]phenyl]acetamid $C_{17}H_{16}Cl_2N_6O_6$

279-964-1 82457-21-4
2,7-Naphthalindisulfonsäure, 5-[[4-[Bis(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(4-methoxy-2-sulfophenyl)azo]-7-sulfo-2-naphthalinyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, Pentanatriumsalz $C_{40}H_{36}N_{10}O_{20}S_5.5Na$

279-965-7 82457-22-5
Isobutyl-5 [5-acetamido-2-methoxy-4-[(5-nitrothiazol-2-yl)azo]phenyl]-12-methyl-9-oxo-2,8,10-trioxa-5-azatridecanoat $C_{26}H_{36}N_6O_{10}S$

279-966-2 82457-23-6
Natrium-4-[4-[[3-methyl-4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo]anilino]benzolsulfonat $C_{26}H_{23}N_3O_6S_2.Na$

279-967-8 82461-14-1
2,4-Dimethyl-4-phenyltetrahydrofuran $C_{12}H_{16}O$

279-968-3 82461-15-2
β-Allyl-*β*-methylphenethylalkohol $C_{12}H_{16}O$

279-969-9 82463-26-1
Methyl-*N*-[5-(acetylamino)-2-methyl-4-[(5-nitro-2-thiazolyl)azo]phenyl]-*β*-alaninat $C_{16}H_{18}N_6O_5S$

279-970-4 82469-75-8
Cuprat(5-), [*μ*-[2-[[1-[4-[2-[4-[[4-[[4-[2-[4-[4-[(2-Carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(9-)]]di-, Pentanatrium $C_{57}H_{39}Cu_2N_{14}O_{22}S_5.5Na$

279-972-5 82469-76-9
Barium-2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzoat $C_{17}H_{14}N_4O_6S.Ba$

279-973-0 82469-77-0
Natrium-6-hydroxy-5-[[4-(phenylamino)phenyl]azo]naphthalin-2-sulfonat $C_{22}H_{17}N_3O_4S.Na$

279-974-6 82469-78-1
2-Cyan-2-oxoethylacetat $C_4H_6N_2O_2$

279-975-1 82476-63-9
Card-20(22)-enolid, 3-[(*O*-2,6-Dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-O-2,6-dideoxy-*β*-D-ribo-hexopyranosyl-(1→4)-2,6-dideoxy-*β*-D-ribo-hexopyranosyl)oxy]-16-(formyloxy)-14-hydroxy-, Monoacetat, (3*β*,5*β*,16*β*)- $C_{44}H_{66}O_{16}$

279-976-7 82486-82-6
2-(Butylnitroamino)ethylnitrat $C_6H_{13}N_3O_5$

279-977-2 82486-83-7
2-(Nitropropylamino)ethylnitrat $C_5H_{11}N_3O_5$

279-978-8 82492-24-8
Calcium-4-dihydroxyphenylacetat (1:2) $C_8H_8O_4.^1/_2Ca$

279-979-3 82493-14-9
N-(2-Ethoxyphenyl)-*N'*-(4-isododecylphenyl)oxamid $C_{28}H_{40}N_2O_3$

279-980-9 82493-16-1
Triisononylorthoborat $C_{27}H_{57}BO_3$

279-981-4 82504-16-3
1,1-Dibutyl-3-methyl-3-phenylharnstoff $C_{16}H_{26}N_2O$

279-983-5 82506-99-8
1-Chlorbutan-2,3-diondioxim $C_4H_7ClN_2O_2$

279-984-0 82508-83-6
Dinatrium-1-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo]-4-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]naphthalinsulfonat $C_{35}H_{26}N_6O_{11}S_3.2Na$

279-985-6 82509-30-6
Ammonium-(1*R*)-[7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methansulfonat $C_{10}H_{16}O_4S.H_3N$

279-986-1 82509-57-7
4-Thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure, 6-[[[[[[2-[[4-(Aminosulfonyl)phenyl]amino]-1,4-dihydro-4-oxo-5-pyrimidinyl]amino]carbonyl]amino](4-hydroxyphenyl)acetyl]amino]-3,3-dimethyl-7-oxo-, Mononatriumsalz, [2*S*-[2*α*,5*α*,6*β*-(*S**)]]- $C_{27}H_{28}N_8O_9S_2.Na$

279-987-7 82512-61-6
(Aminomethyl)octahydro-4,7-methano-1*H*-indenmethanol $C_{12}H_{21}NO$

279-988-2 82522-67-6
1,3,6-Naphthalintrisulfonsäure, 7-[[2-[(Aminocarbonyl)amino]-4-[4-chlor-6-[[3-[[4-chlor-6-[[4-[(4,8-disulfo-2-naphthalinyl)azo]-2-methoxy-5-methylphenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxypropyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-, Pentanatriumsalz $C_{44}H_{38}Cl_2N_{16}O_{18}S_5.5Na$

279-989-8 82522-68-7
1,3,6-Naphthalintrisulfonsäure, 7-[[2-[(Aminocarbonyl)amino]-4-[4-chlor-6-[[2-[[4-chlor-6-[[4-[(4,8-disulfo-2-naphthalinyl)azo]-2-methoxy-5-methylphenyl]amino]-1,3,5-triazin-2-yl]amino]-1-methylethyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-, Pentanatriumsalz $C_{44}H_{38}Cl_2N_{16}O_{17}S_5.5Na$

279-990-3 82537-67-5
8-Acetyl-3-dodecyl-7,7,9,9-tetramethyl-1,3,8-triazaspiro[4.5]decan-2,4-dion $C_{25}H_{45}N_3O_3$

279-991-9 82554-77-6
Isooctyl-[(butylthioxostannyl)thio]acetat $C_{14}H_{28}O_2S_2Sn$

279-992-4 82556-12-5
Trinatriumbis[2-[[[4-hydroxy-3-[[2-(phenylamino)-1-naphthyl]azo]phenyl]sulfonyl]amino]benzoato(3-)]cobaltat(3-) $C_{58}H_{38}CoN_8O_{10}S_2.3Na$

279-994-5 82556-13-6
Cobaltat(2-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[[[4-hydroxy-3-[[2-(phenylamino)-1-naphthalinyl]azo]phenyl]sulfonyl]amino]benzoato(3-)]-, Dinatrium $C_{45}H_{30}CoN_9O_9S.2Na$

279-995-0 82566-19-6
2-Chlor-4-(1-phenylethyl)phenol $C_{14}H_{13}ClO$

279-996-6 82568-63-6
N-(4-Hydroxyphenyl)heptan-1-amid $C_{13}H_{19}NO_2$

279-997-1 82571-94-6
4-Methoxy-3-nitrophenylphenylketon $C_{14}H_{11}NO_4$

279-998-7 82572-37-0
4-Amino-5-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{18}H_{17}N_3O_{13}S_4$

279-999-2 82575-52-8
p-Hydroxycinnamonitril C_9H_7NO

280-000-7 82586-66-1
Ethyl-2-[(dimethylamino)methyl]thiazol-4-carboxylat $C_9H_{14}N_2O_2S$

280-001-2 82597-89-5
(2*α*,6*α*,11*R**)-(±)-3-Benzyl-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-olhydrobromid $C_{21}H_{25}NO.BrH$

280-002-8 **82597-91-9**
Bis(DL-methioninato-*N*,*O*)eisen $C_{10}H_{20}FeN_2O_4S_2$

280-003-3 **82599-25-5**
2-Oxoglutarsäure, Verbindung mit 1*H*-Imidazol (1:2)
$C_5H_6O_5.2C_3H_4N_2$

280-004-9 **82599-59-5**
6-[[2,4-Dihydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2-sulfonsäure $C_{28}H_{18}N_5O_{14}S_2$

280-005-4 **82608-79-5**
Bis[5-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium]tetrachlorozincat(2-) $C_{14}H_{21}N_6.{}^1/_2Cl_4Zn$

280-007-5 **82640-07-1**
Kupfer, Komplexe mit diazotiertem 3-Amino-4-methoxybenzolsulfonsäuremononatriumsalz,gekoppelt mit diazotiertem 4-Nitro-1,3-benzoldiamin und Resorcin, Natriumsalze

280-008-0 **82640-18-4**
Eisen, Komplexe mit diazotiertem 3-Amino-2-hydroxy-5-nitrobenzolsulfonsäuremononatriumsalz, gekoppelt mit diazotiertem 2-Amino-4-nitrophenol und Resorcin, Natriumsalze

280-009-6 **82657-85-0**
Bis(chlorformamidinium)sulfat $CH_3ClN_2.{}^1/_2H_2O_4S$

280-010-1 **82662-44-0**
9*β*,11*β*-Epoxy-6*α*-fluor-17,21-dihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{27}FO_5$

280-011-7 **82689-63-2**
N-[-2-[(2-Chlor-4,6-dinitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]-4-methoxyphenyl]propionamid $C_{25}H_{23}ClN_6O_8$

280-012-2 **82701-58-4**
2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethylmethacrylat $C_{22}H_{21}ClN_4O_4$

280-013-8 **82707-46-8**
Eisen, Komplexe mit diazotiertem 3-Amino-4-hydroxybenzolsulfonsäuremononatriumsalz, gekoppelt mit diazotiertem 4-Nitrobenzolamin und Resorcin, Natriumsalze

280-014-3 **82711-88-4**
(2-Hydroxyhexadecyl)trimethylammoniumchlorid $C_{19}H_{42}NO.Cl$

280-015-9 **82711-93-1**
Dodecyl-2-hydroxy(2-hydroxyethyl)dimethylammoniumchlorid $C_{16}H_{36}NO_2.Cl$

280-016-4 **82737-31-3**
4-[(2-Brom-4,6-dinitrophenyl)azo]-*N*,*N*-diethyl-*m*-toluidin $C_{17}H_{18}BrN_5O_4$

280-018-5 **82758-41-6**
m-Tolyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{17}H_{12}N_2O_4S$

280-019-0 **82758-42-7**
o-Anisyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{17}H_{12}N_2O_5S$

280-020-6 **82760-40-5**
Ethyl-4-[[2-(acetylamino)-4-[bis(2-hydroxyethyl)amino]-5-ethoxyphenyl]azo]-3-cyan-5-nitrobenzoat $C_{24}H_{28}N_6O_8$

280-021-1 **82760-41-6**
Ethyl-4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-3-brom-5-nitrobenzoat $C_{19}H_{21}BrN_4O_6$

280-022-7 **82760-42-7**
Ethyl-4-amino-3-brom-5-nitrobenzoat $C_9H_9BrN_2O_4$

280-023-2 **82760-43-8**
Ethyl-4-[[4-[bis(2-hydroxyethyl)amino]-2-tolyl]azo]-3-brom-5-nitrobenzoat $C_{20}H_{23}BrN_4O_6$

280-024-8 **82760-90-5**
2-Imino-*α*-(*m*-nitrophenyl)thiazolidin-3-ethanolmonohydrochlorid $C_{11}H_{13}N_3O_3S.ClH$

280-025-3 **82766-40-3**
3,7-Dimethyl-6-octenyl-3,7-dimethyloct-6-enoat $C_{20}H_{36}O_2$

280-026-9 **82774-61-6**
4-Amino-3-(isopropyl)phenol $C_9H_{13}NO$

280-027-4 **82778-08-3**
6-(Chlormethyl)pteridin-2,4-diaminmonohydrochlorid $C_7H_7ClN_6.ClH$

280-029-5 **82784-84-7**
2,5,6-Trimethylhept-4-enal $C_{10}H_{18}O$

280-030-0 **82789-83-1**
23,30-Dihydro-5*H*-tetranaphtho[2,3-*a*:2',3'-*a*':2'',3''-*i*:2''',3'''-*i*']pyrrolo[2,3-*c*:5,4-*c*']dicarbazol-5,7,12,17,22,24,29,31(6*H*)-oc-ton $C_{56}H_{23}N_3O_8$

280-031-6 **82799-31-3**
Hexanatrium-2,2'-[vinylenbis[(3-sulfonato-4,1-phenylen)imino[6-[(2-cyanethyl)(phenylmethyl)amino]-1,3,5-triazin-4,2-diyl]imino]]bis(benzol-1,4-disulfonat) $C_{52}H_{46}N_{14}O_{18}S_6.6Na$

280-032-1 **82799-32-4**
Benzyldibutyl[3-[(1-oxooctadecyl)amino]propyl]ammoniumchlorid $C_{36}H_{67}N_2O.Cl$

280-033-7 **82799-33-5**
3,7,11-Tris(2-hydroxyethyl)-15-oxa-3,7,11-triazaheptacosan-1,13-diolhydrochlorid $C_{29}H_{63}N_3O_6.ClH$

280-034-2 **82799-35-7**
Dibenzyl[2-[benzyl[2-[benzyl[2-[dibenzylamino]ethyl]amino]ethyl]amino]ethyl]methylammoniummethylsulfat $C_{49}H_{57}N_4.CH_3O_4S$

280-035-8 **82799-37-9**
N-[2-[(2-Hydroxyethyl)methylamino]ethyl]olamidmethylsulfat $C_{23}H_{46}N_2O_2.CH_4O_4S$

280-036-3 **82799-39-1**
2-[Methyl[2-(oleoylamino)ethyl]amino]ethyloleatmono(methylsulfat) $C_{41}H_{78}N_2O_3.CH_4O_4S$

280-037-9 **82799-40-4**
2-[[2-(Oleoylamino)ethyl]amino]ethyloleat $C_{40}H_{76}N_2O_3$

280-038-4 **82799-41-5**
2-[2-(8-Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyloleat $C_{40}H_{74}N_2O_2$

280-040-5 **82799-43-7**
2,4-Bis(isopropyl)thioxanthen-9-on-10,10-dioxid $C_{19}H_{20}O_3S$

280-041-0 **82799-44-8**
2,4-Diethyl-9*H*-thioxanthen-9-on $C_{17}H_{16}OS$

280-042-6 **82799-45-9**
2,4-Diethyl-9*H*-thioxanthen-9-on-10,10-dioxid $C_{17}H_{16}O_3S$

280-043-1 **82799-46-0**
2-Dodecyl-9*H*-thioxanthen-9-on $C_{25}H_{32}OS$

280-044-7 **82799-47-1**
2-Dodecyl-9*H*-thioxanthen-9-on-10,10-dioxid $C_{25}H_{32}O_3S$

280-045-2 **82801-32-5**
Sebacsäure, Verbindung mit 2-Aminoethanol
$C_{10}H_{18}O_4.xC_2H_7NO$

280-046-8 **82807-33-8**
Eisentris(2-ethylbutyrat) $C_6H_{12}O_2.{}^1/_3Fe$

280-047-3 **82808-57-9**
Ameisensäure, Verbindung mit *N*-[2-[[2-(2-Hydroxyethoxy)ethyl](2-hydroxyethyl)amino]ethyl]olamid (1:1)
$C_{26}H_{52}N_2O_4.CH_2O_2$

280-048-9 **82821-47-4**
(±)-*N*-(2-Hydroxyethyl)-2-[4-(2-methylpropyl)phenyl]propionamid $C_{15}H_{23}NO_2$

280-049-4 **82829-68-3**
N-[3-(2,5-Dihydro-5-thioxo-1*H*-tetrazol-1-yl)phenyl]-2-(methylthio)acetamid $C_{10}H_{11}N_5OS_2$

280-051-5 **82836-86-0**
3-[*o*-(Hexadecyloxy)phenyl]-3-oxo-*N*-(4-phenylthiazol-2-yl)propionamid $C_{34}H_{46}N_2O_3S$

280-052-0 **82864-55-9**
[*N*,*N*',*N*'',*N*'''-Tetrakis[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyanintetrasulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfertetraacetat $C_{52}H_{64}CuN_{16}O_8S_4.4C_2H_4O_2$

280-053-6 **82864-56-0**
[*N*,*N*',*N*'',*N*'''-Tetrakis[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyanintetrasulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfertetrahydrochlorid $C_{52}H_{64}CuN_{16}O_8S_4.4ClH$

280-054-1 **82864-57-1**
[*N*,*N*',*N*''-Tris[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyanintrisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfertriacetat $C_{47}H_{52}CuN_{14}O_6S_3.3C_2H_4O_2$

280-055-7 **82864-58-2**
[*N*,*N*',*N*''-Tris[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyanintrisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfertrihydrochlorid $C_{47}H_{52}CuN_{14}O_6S_3.3ClH$

280-056-2 **82866-92-0**
(2-Hydroxyethyl)[11-[(2-hydroxyphenethyl)methylamino]undecyl]methylphenacylammoniumchlorid $C_{31}H_{51}N_2O_3.Cl$

280-057-8 **82893-26-3**
3'-Adenylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, Mono(4-chlorphenyl)ester, Verbindung mit *N*,*N*-Diethylethanamin (1:1)
$C_{44}H_{39}ClN_5O_9P.C_6H_{15}N$

280-058-3 82895-28-1
3-Propenylveratrol $C_{11}H_{14}O_2$

280-059-9 82898-51-9
2-Isopropyl-5-methylhex-4-en-1-ol $C_{10}H_{20}O$

280-060-4 82919-37-7
Methyl-1,2,2,6,6-pentamethyl-4-piperidylsebacat $C_{21}H_{39}NO_4$

280-062-5 82919-38-8
3,3'-Methylenbis(4-hydroxy-6-methylbenzolsulfonsäure $C_{15}H_{16}O_8S_2$

280-063-0 82919-39-9
3-Hydroxytoluol-2,4,6-trisulfonsäure $C_7H_8O_{10}S_3$

280-064-6 82921-86-6
3,8-Dinitro-6-phenylphenanthridin $C_{19}H_{11}N_3O_4$

280-065-1 82922-44-9
N-[1-Oxo-2-[(3,4,5-trimethoxybenzoyl)thio]propyl]glycin $C_{15}H_{19}NO_7S$

280-066-7 82933-88-8
Natrium-[2-[[4,5-dihydro-3-methyl-1-(2-methyl-4-sulfophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulfobenzoato(4-)]chromat(1-) $C_{18}H_{12}CrN_4O_9S_2.Na$

280-067-2 82933-89-9
[6-Amino-5-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-2-sulfonato(3-)]chrom $C_{16}H_9CrN_4O_6S$

280-068-8 82933-90-2
Natrium-[5-chlor-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzolsulfonato(4-)]chromat(1-) $C_{16}H_9ClCrN_4O_8S_2.Na$

280-069-3 82933-91-3
D-Glucopyranosidmethyl-2,6-dioleat $C_{43}H_{78}O_8$

280-070-9 82933-92-4
D-Glucopyranosidmethyl-2,6-dipalmitat $C_{39}H_{74}O_8$

280-071-4 82941-06-8
2,6-Dibrom-4-[1-(3,5-dibrom-4-hydroxyphenyl)-1-methylethyl]phenylmethacrylat $C_{19}H_{16}Br_4O_3$

280-073-5 82944-33-0
Dinatrium-4,4'-bis[[1,4-dihydro-6-[(2-hydroxyethyl)amino]-4-oxo-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{24}H_{26}N_{10}O_{10}S_2.2Na$

280-074-0 82944-42-1
Tetranatrium-3,3'-[(1,6-dihydro-6-oxo-1,3,5-triazin-2,4-diyl)bis[imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bis(naphthalin-1,5-disulfonat) $C_{39}H_{33}N_9O_{15}S_4.4Na$

280-075-6 82962-18-3
1,3-Dioxolan-2-propionaldehyd $C_6H_{10}O_3$

280-076-1 82963-02-8
Chlor[(2-ethyl-1-oxohexyl)oxy]dimethylstannan $C_{10}H_{21}ClO_2Sn$

280-077-7 82971-11-7
Furan-2-sulfonsäure $C_4H_4O_4S$

280-078-2 82975-75-5
2-[(Nitrooxy)methyl]propan-1,3-diyldinitrat $C_4H_7N_3O_9$

280-079-8 82977-41-1
D-Glucopyranosidmethyl-6-palmitat $C_{23}H_{44}O_7$

280-080-3 82978-68-5
1-[2-[[1-(Ethoxycarbonyl)butyl]amino]propionyl]octahydro-1*H*-indol-2-carbonsäure $C_{19}H_{32}N_2O_5$

280-081-9 82980-50-5
4-Methylpiperazin-1-propanoldihydrochlorid $C_8H_{18}N_2O.2ClH$

280-082-4 82980-51-6
2,4-Dinitro-6-[[2-(phenylamino)-1-naphthyl]azo]phenol $C_{22}H_{15}N_5O_5$

280-084-5 82985-35-1
Bis(trimethoxysilylpropyl)amin $C_{12}H_{31}NO_6Si_2$

280-085-0 82991-47-7
trans-1-Ethyl-4-(4-propylcyclohexyl)benzol $C_{17}H_{26}$

280-086-6 82996-64-3
Tetranatrium-4,4'-[carbonylbis[imino(5-dimethoxy-2-methyl-4,1-phenylen)azo]]bisnaphthalin-2,7-disulfonat $C_{37}H_{32}N_6O_{15}S_4.4Na$

280-087-1 83004-98-2
Octyldichloracetat $C_{10}H_{18}Cl_2O_2$

280-088-7 83006-38-6
2-[(6-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]benzoesäure, Natriumsalz $C_{17}H_{13}N_3O_6S.xNa$

280-089-2 83006-39-7
o-[[1-Hydroxy-6-[[[[2-methoxy-5-methyl-4-[[8-[(phenylsulfonyl)oxy]-3,6-disulfo-1-naphthyl]azo]phenyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]benzoesäure, Natriumsalz $C_{42}H_{32}N_6O_{17}S_4.xNa$

280-090-8 83006-40-0
7-Amino-4-hydroxy-3-(phenylazo)naphthalin-2-sulfonsäure $C_{16}H_{13}N_3O_4S$

280-091-3 83006-42-2
2-[[4-[(4-Hydroxyphenyl)azo]phenyl]amino]-5-nitrobenzolsulfonsäure $C_{18}H_{14}N_4O_6S$

280-092-9 83006-43-3
7-Amino-4-hydroxy-3-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{22}H_{17}N_5O_9S_2.xNa$

280-093-4 83006-44-4
2,7-Naphthalindisulfonsäure, 4-[[4-[[[[5-Hydroxy-6-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-7-sulfo-2-naphthalinyl]amino]carbonyl]amino]-5-methoxy-2-methylphenyl]azo]-5-[(phenylsulfonyl)oxy]-, Natriumsalz $C_{47}H_{36}N_8O_{20}S_5.xNa$

280-095-5 83006-45-5
Dinatrium-2,2'-(azoxydi-*p*-phenylen)bis[6-methylbenzothiazol-7-sulfonat] $C_{28}H_{20}N_4O_7S_4.2Na$

280-096-0 83006-46-6
Tetranatrium-3,3'-[carbonylbis[imino[2-[(hydroxyacetyl)amino]-4,1-phenylen]azo]]bisnaphthalin-1,5-disulfonat $C_{37}H_{30}N_8O_{17}S_4.4Na$

280-097-6 83006-47-7
p-[4,5-Dihydro-3-methyl-4-[[4-methyl-3-[(*p*-tolylamino)sulfonyl]phenyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{24}H_{23}N_5O_6S_2$

280-098-1 83006-48-8
4-[4-[[3-[(Ethylanilino)sulfonyl]-4-methylphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{25}H_{25}N_5O_6S_2$

280-099-7 83006-49-9
Natrium-2-[4-[[4-[[(*p*-tolyl)sulfonyl]oxy]-3-tolyl]azo]anilino]-5-nitrobenzolsulfonat $C_{26}H_{22}N_4O_8S_2.Na$

280-100-0 83006-50-2
6-(1-Naphthylazo)naphthalin-2-sulfonsäure $C_{20}H_{14}N_2O_3S$

280-101-6 83006-51-3
1,1'-(Isopropylidendi-*p*-phenylen)bis[2-[[5-amino-3-methyl-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzolsulfonat], Natriumsalz $C_{47}H_{42}N_{10}O_{12}S_4.xNa$

280-102-1 83006-52-4
4-[[4-[(3,6-Disulfo-1-naphthyl)azo]-1-naphthyl]azo]-3-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{30}H_{20}N_4O_{13}S_4.xNa$

280-103-7 83006-53-5
4-[[4-[(2-Hydroxy-3,6-disulfo-1-naphthyl)azo]-1-naphthyl]azo]naphthalin-2,6-disulfonsäure, Natriumsalz $C_{30}H_{22}N_4O_{13}S_4.xNa$

280-104-2 83006-54-6
2,2'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[5-*tert*-butylbenzolsulfon]säure $C_{34}H_{34}N_2O_8S_2$

280-105-8 83006-55-7
4-Amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)naphthalin-2,7-disulfonsäure, Natriumsalz $C_{22}H_{16}N_6O_9S_2.xNa$

280-106-3 83006-57-9
Ammonium-*m*-[(4-amino-1-naphthyl)azo]benzolsulfonat $C_{16}H_{13}N_3O_3S.H_3N$

280-107-9 83006-58-0
Natrium-5-(1-naphthylazo)-8-(phenylamino)naphthalinsulfonat $C_{26}H_{19}N_3O_3S.Na$

280-108-4 83006-59-1
Ammonium-5-(1-naphthylazo)-8-(phenylamino)naphthalinsulfonat $C_{26}H_{19}N_3O_3S.H_3N$

280-110-5 83006-60-4
Natrium-3-[(1-hydroxy-2-naphthyl)azo]benzolsulfonat $C_{16}H_{12}N_2O_4S.Na$

280-111-0 83006-61-5
Ammonium-3-[(1-hydroxy-2-naphthyl)azo]benzolsulfonat $C_{16}H_{12}N_2O_4S.H_3N$

280-112-6 83006-62-6
Ammonium-4-[[9,10-dihydro-4-(methylamino)-9,10-dioxoanthryl]amino]toluol-3-sulfonat $C_{22}H_{18}N_2O_5S.H_3N$

280-113-1 **83006-63-7**
Ammonium-6-[(4-aminophenyl)azo]-5-hydroxynaphthalin-1-sulfonat $C_{16}H_{13}N_3O_4S.H_3N$

280-114-7 **83006-65-9**
Ammonium-4-[[4-[benzyl(ethyl)amino]phenyl]azo]-2,5-dichlorbenzolsulfonat $C_{21}H_{19}Cl_2N_3O_3S.H_3N$

280-115-2 **83006-66-0**
4-[(3-Chlor-2-methylphenyl)azo]-3-hydroxy-*N*-1-naphthylnaphthalin-2-carboxamid $C_{28}H_{20}ClN_3O_2$

280-116-8 **83006-67-1**
Dinatrium-2,2'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthrylen)diimino]bis[5-*tert*-butylbenzolsulfonat] $C_{34}H_{34}N_2O_{10}S_2.2Na$

280-117-3 **83006-68-2**
Natrium-5-(*tert*-butyl)-2-[[4-[[4-(*tert*-butyl)phenyl]amino]-9,10-dihydro-5,8-dihydroxy-9,10-dioxoanthracen-1-yl]amino]benzolsulfonat $C_{34}H_{34}N_2O_7S.Na$

280-118-9 **83006-69-3**
Trinatrium-5,8-bis[[4-(1,1-dimethylethyl)-2-sulfonatophenyl]amino]-9,10-dihydro-1,4-dihydroxy-9,10-dioxoanthracen-2-sulfonat $C_{34}H_{24}N_2O_{13}S_3.3Na$

280-119-4 **83006-70-6**
Dinatrium-5-[[9,10-dihydro-8-hydroxy-4-[(1-methylethyl)amino]-9,10-dioxo-1-anthryl]amino]toluol-2,4-disulfonat $C_{21}H_{22}N_2O_9S_2.2Na$

280-121-5 **83006-71-7**
Trinatrium-5-[[9,10-dihydro-8-hydroxy-4-[(1-methylethyl)amino]-9,10-dioxo-7-sulfonato-1-anthryl]amino]toluol-2,4-disulfonat $C_{21}H_{22}N_2O_{12}S_3.3Na$

280-122-0 **83006-72-8**
Natrium-3-[[9,10-dihydro-8-hydroxy-4-(isopropylamino)-9,10-dioxo-1-anthryl]amino]toluol-4-sulfonat $C_{21}H_{22}N_2O_6S.Na$

280-123-6 **83006-73-9**
6-Anilino-4-hydroxy-3-[(4-sulfophenyl)azo]naphthalin-2-sulfonsäure, Kaliumnatriumsalz $C_{22}H_{17}N_3O_7S_2.xK.xNa$

280-124-1 **83006-74-0**
8-Anilino-5-[[4-[(5-sulfo-1-naphthyl)azo]-1-naphthyl]azo]naphthalin-1-sulfonsäure, Ammoniumnatriumsalz $C_{36}H_{25}N_5O_6S_2.xH_3N.xNa$

280-125-7 **83006-75-1**
5-[[4-[(3-Sulfophenyl)azo]-1-naphthyl]azo]-8-[*p*-tolylamino]naphthalin-1-sulfonsäure, Ammoniumnatriumsalz $C_{33}H_{25}N_5O_6S_2.xH_3N.xNa$

280-126-2 **83006-76-2**
Lithiumnatrium-6-amino-5-[[4-[[3-chlor-1-oxo-3-(phenylsulfonyl)propyl]amino]-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{25}H_{21}ClN_4O_{10}S_3.xLi.xNa$

280-127-8 **83006-77-3**
8-Anilino-5-[[4-[(3-sulfophenyl)azo]-1-naphthyl]azo]naphthalin-1-sulfonsäure, Ammoniumnatriumsalz $C_{32}H_{23}N_5O_6S_2.xH_3N.xNa$

280-128-3 **83006-78-4**
5-[(4-Anilino-5-sulfo-1-naphthyl)azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Ammoniumnatriumsalz $C_{26}H_{19}N_3O_{12}S_3.xH_3N.xNa$

280-129-9 **83006-79-5**
7-Hydroxy-8-[(4-sulfo-1-naphthyl)azo]naphthalin-1,3-disulfonsäure, Kaliumnatriumsalz $C_{20}H_{14}N_2O_{10}S_3.xK.xNa$

280-130-4 **83012-12-8**
α,2-Pyridyl-2,8-bis(trifluormethyl)chinolin-4-acetonitril $C_{18}H_9F_6N_3$

280-132-5 **83012-13-9**
4-Chlor-2,8-bis(trifluormethyl)chinolin $C_{11}H_4ClF_6N$

280-133-0 **83022-58-6**
1-[4-(Difluormethoxy)phenyl]propan-1-on $C_{10}H_{10}F_2O_2$

280-134-6 **83027-32-1**
Dinatrium-2'-[4-[[2,4-dihydroxy-5-[(4-sulfonatophenyl)azo]phenyl]azo]phenyl]-6-methyl[2,6'-bibenzothiazol]-7-sulfonat $C_{33}H_{22}N_6O_8S_4.2Na$

280-135-1 **83027-33-2**
1-Amino-9,10-dihydro-4-[[4-[(2-naphthylsulfonyl)amino]cyclohexyl]amino]-9,10-dioxoanthracen-2-sulfonsäure $C_{32}H_{27}N_3O_7S_2$

280-136-7 **83027-34-3**
2,2'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[5-cyclohexylbenzolsulfon]säure, Natriumsalz $C_{38}H_{38}N_2O_8S_2.xNa$

280-137-2 **83027-35-4**
Natrium-5-cyclohexyl-2-[[4-[(4-cyclohexylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]benzolsulfonat $C_{38}H_{38}N_2O_5S.Na$

280-138-8 **83027-36-5**
5-Cyclohexyl-2-[[4-[(4-cyclohexylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]benzolsulfonsäure $C_{38}H_{38}N_2O_5S$

280-139-3 **83027-37-6**
Natrium-5,8-diamino-6,7-dichlor-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{14}H_8Cl_2N_2O_5S.Na$

280-140-9 **83027-38-7**
Trinatrium-5,8-bis[(2,6-diethyl-4-methyl-3-sulfonatophenyl)amino]-9,10-dihydro-1,4-dihydroxy-9,10-dioxoanthracen-2-sulfonat $C_{36}H_{38}N_2O_{13}S_3.3Na$

280-141-4 **83027-39-8**
Dimethyl(naphthylmethyl)[2-[(1-oxohexadecyl)oxy]ethyl]ammoniumchlorid $C_{31}H_{50}NO_2.Cl$

280-143-5 **83027-40-1**
Ammonium-5-[[2-nitro-4-sulfamoylphenyl]amino]-2-[[4-[[2-nitro-4-sulfamoylphenyl]amino]phenyl]amino]benzolsulfonat $C_{24}H_{21}N_7O_{11}S_3.H_3N$

280-144-0 **83027-41-2**
7-Acetamido-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{18}H_{15}N_3O_8S_2.xNa$

280-145-6 **83027-42-3**
Natrium-4-[(4,8-diamino-3,7-dibrom-9,10-dihydro-9,10-dioxo-1-anthryl)amino]toluol-3-sulfonat $C_{21}H_{15}Br_2N_3O_5S.Na$

280-146-1 **83027-43-4**
Natrium-1-amino-4-[[3-[(hexahydro-2-oxo-1*H*-azepin-1-yl)methyl]-4-methoxyphenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{28}H_{27}N_3O_7S.Na$

280-147-7 **83027-44-5**
Natrium-5-*tert*-butyl-2-[[9,10-dihydro-8-hydroxy-4-(isopropylamino)-9,10-dioxoanthryl]amino]benzolsulfonat $C_{27}H_{28}N_2O_6S.Na$

280-148-2 **83027-45-6**
Dinatrium-8-[[4-(1,1-dimethylethyl)-2-sulfonatophenyl]amino]-9,10-dihydro-1-hydroxy-5-[(1-methylethyl)amino]-9,10-dioxoanthracen-2-sulfonat $C_{27}H_{28}N_2O_9S_2.2Na$

280-149-8 **83027-46-7**
6-Amino-5-[[3-[(ethylphenylamino)sulfonyl]-4-methylphenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{25}H_{24}N_4O_6S_2$

280-150-3 **83027-47-8**
2,5-Dichlor-4-[4,5-dihydro-3-methyl-5-oxo-4-[[3-[[(phenylsulfonyl)amino]sulfonyl]phenyl]azo]-1*H*-pyrazol-1-yl]benzolsulfonsäure, Natriumsalz $C_{22}H_{17}Cl_2N_5O_8S_3.xNa$

280-151-9 **83027-48-9**
7-Acetamido-4-hydroxy-3-[[2-[[(phenylsulfonyl)amino]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{24}H_{20}N_4O_9S_3.xNa$

280-152-4 **83027-49-0**
6-Amino-4-hydroxy-5-[[2-[[(phenylsulfonyl)amino]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{22}H_{18}N_4O_8S_3.xNa$

280-154-5 **83027-50-3**
Natrium-6-amino-5-[[2-[[3-[[4-(*tert*-butyl)phenoxy]sulfonyl]phenyl]sulfonyl]phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{32}H_{29}N_3O_9S_3.Na$

280-155-0 **83027-51-4**
Dinatrium-6-[[2-(4-cyclohexylphenoxy)phenyl]azo]-4-[[(2,4-dichlorphenoxy)acetyl]amino]-5-hydroxynaphthalin-1,7-disulfonat $C_{36}H_{31}Cl_2N_3O_{10}S_2.2Na$

280-156-6 **83027-52-5**
Dinatrium-6-[[2-(2-cyclohexylphenoxy)phenyl]azo]-4-[[(2,4-dichlorphenoxy)acetyl]amino]-5-hydroxynaphthalin-1,7-disulfonat $C_{36}H_{31}Cl_2N_3O_{10}S_2.2Na$

280-157-1 **83027-55-8**
Tetranatrium-[*μ*-[7-benzamido-3-[[3,3'-dihydroxy-4'-[(1-hydroxy-4,8-disulfo-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-1,5-disulfonato(8-)]]dicuprat(4-) $C_{39}H_{19}Cu_2N_5O_{17}S_4.4Na$

280-158-7 **83027-56-9**
Trinatriumbis[2-hydroxy-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]benzoato(3-)-O^1,O^2]chromat(3-) $C_{38}H_{22}CrN_8O_{16}S_2.3Na$

280-159-2 **83027-57-0**
Dinatrium-[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]chromat(2-) $C_{34}H_{23}CrN_8O_9S.2Na$

280-160-8 **83027-58-1**
Trinatriumbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]chromat(3-) $C_{34}H_{22}CrN_8O_{12}S_2.3Na$

280-161-3 **83027-59-2**
Dinatrium-5-amino-9,10-dihydro-6-methyl-8-[(4-methylsulfonatophenyl)amino]-9,10-dioxoanthracensulfonat $C_{22}H_{18}N_2O_8S_2.2Na$

280-162-9 **83027-60-5**
Natrium-2(oder 5)-[(4-amino-9,10-dihydro-3-methyl-9,10-dioxo-1-anthryl)amino]-5(oder 2)-methylbenzolsulfonat $C_{22}H_{18}N_2O_5S.Na$

280-163-4 **83027-61-6**
Dinatrium-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[ethyltoluolsulfonat] $C_{32}H_{30}N_2O_8S_2.2Na$

280-165-5 **83027-62-7**
5,8-Bis[(4-cyclohexyl-2-sulfophenyl)amino]-9,10-dihydro-9,10-dioxoanthracensulfonsäure, Natriumsalz $C_{38}H_{38}N_2O_{11}S_3.xNa$

280-166-0 **83027-63-8**
Natrium-2(oder 5)-[(4-amino-3-brom-9,10-dihydro-9,10-dioxo-1-anthryl)amino]-5(oder 2)-methylbenzolsulfonat $C_{21}H_{15}BrN_2O_5S.Na$

280-167-6 **83027-64-9**
Dinatrium-2,2'(oder 3,3')-[(4,8-diamino-3,7-dibrom-9,10-dihydro-9,10-dioxoanthracen-1,5-diyl)diimino]bis[5(oder 6)-methylbenzolsulfonat] $C_{28}H_{22}Br_2N_4O_8S_2.2Na$

280-168-1 **83029-01-0**
2-Hydroxy-3-oxo-2,3-diphenylpropyldodecan-1-sulfonat $C_{27}H_{38}O_5S$

280-169-7 **83038-82-8**
Trimethoxytetradecylsilan $C_{17}H_{38}O_3Si$

280-170-2 **83044-88-6**
Dikalium-4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis(toluol-3-sulfonat) $C_{28}H_{22}N_2O_8S_2.2K$

280-171-8 **83044-89-7**
Octyl-3-[3-*tert*-butyl-4-hydroxy-5-(5-chlor-2*H*-benzotriazol-2-yl)phenyl]propionat $C_{27}H_{36}ClN_3O_3$

280-172-3 **83044-90-0**
2-Ethylhexyl-3-[3-*tert*-butyl-4-hydroxy-5-(5-chlor-2*H*-benzotriazol-2-yl)phenyl]propionat $C_{27}H_{36}ClN_3O_3$

280-173-9 **83044-91-1**
Methyl-3-[3-*tert*-butyl-4-hydroxy-5-(5-chlor-2*H*-benzotriazol-2-yl)phenyl]propionat $C_{20}H_{22}ClN_3O_3$

280-174-4 **83044-92-2**
8-Acetyl-3-tetradecyl-7,7,9,9-tetramethyl-1,3,8-triazaspiro[4.5]decan-2,4-dion $C_{27}H_{49}N_3O_3$

280-176-5 **83044-95-5**
2,2'-[[2-[[(5,5-Dimethyl-1,3,2-dioxaphosphorinan-2-yl)oxy]methyl]-2-ethylpropan-1,3-diyl]bis(oxy)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinan]-*P*,2,2'-trioxid $C_{21}H_{41}O_{12}P_3$

280-177-0 **83044-96-6**
2,2'-[[2-[[[5,5-Bis(brommethyl)-1,3,2-dioxaphosphorinan-2-yl]oxy]methyl]-2-ethylpropan-1,3-diyl]bis(oxy)]bis[5,5-bis(brommethyl)-1,3,2-dioxaphosphorinan]-*P*,2,2'-trioxid $C_{21}H_{35}Br_6O_{12}P_3$

280-178-6 **83044-97-7**
2,2'-[[2,2-Bis(chlormethyl)propan-1,3-diyl]bis(oxy)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinan]-2,2'-dioxid $C_{15}H_{28}Cl_2O_8P_2$

280-179-1 **83044-98-8**
N,N'-Bis[2-[(5,5-dimethyl-1,3,2-dioxaphosphorinan-2-yl)oxy]ethyl]oxamid-*P,P'*-dioxid $C_{16}H_{30}N_2O_{10}P_2$

280-180-7 **83045-00-5**
(2-Hydroxy-1,3-propandiyl)bis[oxy-4,1-phenylen(1-methylethyliden)-4,1-phenylenoxy(2-hydroxy-3,1-propandiyl)]diacrylat $C_{45}H_{52}O_{11}$

280-181-2 **83045-01-6**
2-Propensäure, (2-Hydroxy-1,3-propandiyl)bis[oxy-4,1-phenylen(1-methylethyliden)-4,1-phenylenoxy(2-hydroxy-3,1-propandiyl)oxy-4,1-phenylen(1-methylethyliden)-4,1-phenylenoxy(2-hydroxy-3,1-propandiyl)]ester $C_{81}H_{92}O_{17}$

280-182-8 **83045-03-8**
1,6-Hexandiylbis[oxy(2-hydroxypropan-1,3-diyl)]diacrylat $C_{18}H_{30}O_8$

280-183-3 **83045-04-9**
2-[[3-[(1-Oxoallyl)oxy]-2,2-bis[[(1-oxoallyl)oxy]methyl]propoxy]methyl]-2-[(1-oxopropoxy)methyl]-1,3-propandiyldiacrylat $C_{28}H_{36}O_{13}$

280-184-9 **83045-05-0**
Tetraacrylsäure, Tetraester mit 2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)propan-1,3-diol]dipropionat $C_{28}H_{38}O_{13}$

280-185-4 **83045-06-1**
Triacrylsäure, Triester mit 2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)propan-1,3-diol]tripropionat $C_{28}H_{40}O_{13}$

280-187-5 **83049-04-1**
2-[Ethyl[4-[(2-methoxy-4-nitrophenyl)azo]phenyl]amino]ethylacetat $C_{19}H_{22}N_4O_5$

280-188-0 **83072-25-7**
(4-Methoxybenzyliden)(4-methoxyphenyl)essigsäure $C_{17}H_{16}O_4$

280-189-6 **83072-49-5**
α,α'-[Oxybis(methylen)]bisbenzylalkohol $C_{16}H_{18}O_3$

280-190-1 **83081-75-8**
1-(2-Ethoxyphenyl)piperaziniumchlorid $C_{12}H_{18}N_2O.ClH$

280-191-7 **83108-07-0**
(±)-$\alpha,\alpha,4$-Trimethylcyclohex-3-en-1-methanthiol $C_{10}H_{18}S$

280-192-2 **83137-13-7**
Kolophonium, Reaktionsprodukte mit Acrylsäure

280-193-8 **83137-14-8**
Pentanatrium-4-amino-6-[[5-[[4-chlor-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-3-[(2,5-disulfonatophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{29}H_{26}ClN_9O_{18}S_5.5Na$

280-194-3 **83137-16-0**
Hexanatrium-*p,p'*-[*m*-phenylenbis[imino(6-chlor-1,3,5-triazin-2,4-diyl)imino(8-hydroxy-3,6-disulfonato-1,7-naphthylen)azo]]dibenzoat $C_{46}H_{30}Cl_2N_{14}O_{18}S_4.6Na$

280-195-9 **83137-18-2**
Octanatrium-3,3'-[1,3-phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(6-sulfonato-3,1-phenylen)azo]]bis[5-amino-4-hydroxy-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat] $C_{56}H_{40}Cl_2N_{20}O_{25}S_8.8Na$

280-196-4 **83150-77-0**
(*S*)-$\alpha,\alpha,4$-Trimethylcyclohex-3-en-1-methanthiol $C_{10}H_{18}S$

280-198-5 **83150-78-1**
(*R*)-$\alpha,\alpha,4$-Trimethylcyclohex-3-en-1-methanthiol $C_{10}H_{18}S$

280-199-0 **83155-77-5**
Ethanol, 2,2'-Iminobis-, Verbindung mit C.I. Direct Yellow 11 $C_4H_{11}NO_2.xW_{99}$

280-200-4 **83160-99-0**
N-Benzoyl-3'-*O*-benzoyl-*P*-(*p*-chlorphenyl)-2'-desoxycytidylyl-(5'→3')-*N*-benzoyl-5'-*O*-(*p,p'*-dimethoxytrityl)-2'-desoxycytidin $C_{66}H_{58}ClN_6O_{15}P$

280-202-5 **83161-01-7**
N-Benzoyl-*P*-(*p*-chlorphenyl)-2'-desoxycytidylyl-(3'→5')-5'-*O*-(*p,p'*-dimethoxytrityl)thymidin-3'-benzoat $C_{60}H_{55}ClN_5O_{15}P$

280-203-0 **83161-04-0**
N-Benzoyl-3'-*O*-benzoyl-*P*-(*p*-chlorphenyl)-2'-desoxyadenylyl-(5'→3')-*N*-benzoyl-5'-*O*-[bis(*p*-methoxyphenyl)phenylmethyl]-2'-desoxyadenosin $C_{68}H_{58}ClN_{10}O_{13}P$

280-204-6 **83168-63-2**
6-Aminc-2,2-dimethyl-1,3-dioxepin-5-ol $C_7H_{11}NO_3$

280-205-1 **83168-64-3**
3-Amincbutan-1,2,4-triol $C_4H_{11}NO_3$

280-206-7 **83168-73-4**
2-Methyl-3-(1,1,2,2-tetrafluorethoxy)propen $C_6H_8F_4O$

280-207-2 **83171-54-4**
trans-4-Ethyl-2-fluor-4'-(4-pentylcyclohexyl)-1,1'-biphenyl $C_{25}H_{33}F$

280-208-8 **83171-55-5**
trans-4'-Ethyl-2-fluor-4-(4-pentylcyclohexyl)-1,1'-biphenyl $C_{25}H_{33}F$

280-209-3 **83171-86-2**
1-(Cyclohexyloxy)aceton $C_9H_{16}O_2$

280-210-9 **83178-13-6**
2-Methcxyethyl-4-amino-3-nitrobenzoat $C_{10}H_{12}N_2O_5$

280-211-4 **83198-00-9**
(*Z,Z*)-2,2-Bis[(docos-13-enoyloxy)methyl]propan-1,3-diylbis[(*Z*)-docos-13-enoat] $C_{93}H_{172}O_8$

280-213-5 **83200-10-6**
Anipamil $C_{34}H_{32}N_2O_2$

280-214-0 **83208-81-5**
Myristinsäure, Tetraester mit Oxybispropandiol $C_{62}H_{118}O_9$

280-215-6 **83221-37-8**
Natrium-4-[[4-[[4-(2-hydroxybutoxy)-*m*-tolyl]azo]phenyl]amino]-3-nitro-*N*-(phenylsulfonyl)benzolsulfonamidat
$C_{29}H_{29}N_5O_8S_2.Na$

280-216-1 **83221-38-9**
Lithium-4-[[4-[[4-(2-hydroxybutoxy)-*m*-tolyl]azo]phenyl]amino]-3-nitro-*N*-(phenylsulfonyl)benzolsulfonamidat
$C_{29}H_{29}N_5O_8S_2.Li$

280-217-7 **83221-39-0**
Natrium-4-[[4-[[4-(2-hydroxybutoxy)-*o*-tolyl]azo]phenyl]amino]-3-nitro-*N*-(phenylsulfonyl)benzolsulfonamidat
$C_{29}H_{29}N_5O_8S_2.Na$

280-218-2 **83221-40-3**
Lithium-4-[[4-[[4-(2-hydroxybutoxy)-*o*-tolyl]azo]phenyl]amino]-3-nitro-*N*-(phenylsulfonyl)benzolsulfonamidat
$C_{29}H_{29}N_5O_8S_2.Li$

280-219-8 **83221-41-4**
Kalium-2-[4-[(4-hydroxybiphenyl-3-yl)azo]phenoxy]ethylsulfat
$C_{20}H_{18}N_2O_6S.K$

280-220-3 **83221-42-5**
Natrium-5-ethoxy-2-[[4-(phenylazo)phenyl]azo]benzolsulfonat
$C_{20}H_{18}N_4O_4S.Na$

280-221-9 **83221-43-6**
4-Hydroxy-5-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthyl]azo]-6-sulfo-1-naphthyl]azo]-1-naphthyl]azo]naphthalin-2,7-disulfonsäure, Ammoniumnatriumsalz
$C_{46}H_{31}N_7O_{14}S_4.xH_3N.xNa$

280-222-4 **83221-44-7**
Natrium-2,5-bis[4-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]benzamido]benzolsulfonat $C_{28}H_{20}N_{10}O_{11}S.Na$

280-224-5 **83221-45-8**
2-[[4-[[4-[[8-[(2,4-Diamino-5-nitrophenyl)azo]-1-hydroxy-5-sulfo-2-naphthyl]azo]-6-sulfo-1-naphthyl]azo]-1-naphthyl]azo]benzol-1,4-disulfonsäure, Kaliumnatriumsalz
$C_{42}H_{29}N_{11}O_{15}S_4.xK.xNa$

280-225-0 **83221-46-9**
4-[[4-[[4-[(8-Amino-2-hydroxy-6-sulfo-1-naphthyl)azo]-5-methoxy-*o*-tolyl]azo]-6-sulfo-1-naphthyl]azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Kaliumnatriumsalz
$C_{38}H_{29}N_7O_{15}S_4.xK.xNa$

280-226-6 **83221-48-1**
Pentanatrium-5-[[6-amino-1-hydroxy-3-sulfonato-5-[(3-sulfonatophenyl)azo]-2-naphthyl]azo]-6-ethoxy-8-[[7-sulfonato-4-[(3-sulfonatophenyl)azo]naphthyl]azo]naphthalin-2-sulfonat $C_{44}H_{32}N_9O_{17}S_5.5Na$

280-227-1 **83221-49-2**
4,4'-[Carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylen)azo]]bis[5-hydroxynaphthalin-2,7-disulfon]säure, Lithiumnatriumsalz $C_{37}H_{32}N_6O_{17}S_4.xLi.xNa$

280-228-7 **83221-50-5**
7-(Benzoylamino)-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz
$C_{29}H_{21}N_5O_8S_2.xNa$

280-229-2 **83221-51-6**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[[2-sulfo-4-[(4-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfon]säure, Kaliumnatriumsalz $C_{45}H_{32}N_{10}O_{21}S_6.xK.xNa$

280-230-8 **83221-52-7**
7-(Acetylamino)-4-hydroxy-1-[[2-sulfo-4-[(4-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz
$C_{24}H_{19}N_5O_{11}S_3.xNa$

280-231-3 **83221-53-8**
5-[[4-[(7-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-1-naphthyl]azo]salicylsäure, Natriumsalz $C_{27}H_{19}N_5O_7S.xNa$

280-232-9 **83221-54-9**
3-[[4-[(7-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-1-naphthyl]azo]salicylsäure, Natriumsalz $C_{27}H_{19}N_5O_7S.xNa$

280-233-4 **83221-55-0**
Kaliumnatriumdihydrogen-5,5'-[carbonylbis[imino(5-methoxy-2-sulfonato-4,1-phenylen)azo]]bis[6-amino-4-hydroxynaphthalin-2-sulfonat] $C_{35}H_{30}N_8O_{17}S_4.xK.xNa$

280-235-5 **83221-56-1**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalin-2-sulfon]säure, Natriumsalz $C_{33}H_{24}N_6O_9S_2.xNa$

280-236-0 **83221-57-2**
6-Amino-4-hydroxy-3-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz
$C_{26}H_{19}N_5O_{13}S_4.xNa$

280-237-6 **83221-59-4**
Kaliumnatrium-5-[[4-[[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylat $C_{37}H_{27}N_7O_9S.xK.xNa$

280-238-1 **83221-60-7**
4-[[4-[[6-Anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-1-naphthyl]azo]naphthalin-1,6-disulfonsäure, Ammoniumnatriumsalz $C_{36}H_{25}N_5O_{10}S_3.xH_3N.xNa$

280-239-7 **83221-61-8**
Kaliumnatrium-7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalin-2-sulfonat]
$C_{35}H_{28}N_6O_{11}S_2.xK.xNa$

280-240-2 **83221-62-9**
Kaliumnatrium-7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methylphenyl)azo]naphthalin-2-sulfonat]
$C_{35}H_{28}N_6O_9S_2.xK.xNa$

280-241-8 **83221-63-0**
4-Amino-3-[[4'-[(2,4-diaminophenyl)azo]-2,2'-disulfo[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonsäure, Natriumsalz $C_{34}H_{27}N_9O_{13}S_4.xNa$

280-242-3 **83221-64-1**
4-Amino-3-[[4'-[(8-amino-1-hydroxy-3,6-disulfo-2-naphthyl)azo]-2,2'-disulfo[1,1'-biphenyl]-4-yl]azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{32}H_{24}N_6O_{20}S_6.xNa$

280-243-9 **83221-65-2**
4-Amino-3-[[4'-[(2,4-diaminophenyl)azo]-2,2'-disulfo[1,1'-biphenyl]-4-yl]azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{28}H_{23}N_7O_{13}S_4.xNa$

280-244-4 **83221-66-3**
4-Amino-5-hydroxy-3-[[4-[[[4-[(4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-6-(phenylazo)naphthalin-2,7-disulfonsäure, Natriumsalz $C_{35}H_{26}N_8O_9S_2.xNa$

280-246-5 **8322[illegible]-67-4**
Natrium-6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfo-2-naphthyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{44}H_{35}N_{13}O_{11}S_3.xNa$

280-247-0 **8322[illegible]-68-5**
Trilithium-6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfonato-2-naphthyl]azo]phenyl]amino]-3-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{44}H_{35}N_{13}O_{11}S_3.3Li$

280-248-6 **8322[illegible]-69-6**
6-[(2,4-Diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfo-2-naphthyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure, Lithiumnatriumsalz $C_{44}H_{35}N_{13}O_{11}S_3.xLi.xNa$

280-249-1 **83221-70-9**
6,6'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[4-amino-5-hydroxynaphthalin-1,3-disulfon]säure, Lithiumnatriumsalz $C_{34}H_{28}N_6O_{16}S_4.xLi.xNa$

280-250-7 **83221-71-0**
3,3'-[Carbonylbis[imino(2-methyl-*p*-phenylen)azo]]bis(naphthalin-1,5-disulfon)säure, Lithiumnatriumsalz
$C_{35}H_{28}N_6O_{13}S_4.xLi.xNa$

280-251-2 **83221-72-1**
4-Amino-3,6-bis[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Lithiumnatriumsalz
$C_{34}H_{29}N_{13}O_7S_2.xLi.xNa$

280-252-8 **83221-73-2**
4,4'-[Carbonylbis[imino(1-hydroxy-3-sulfonaphthalin-6,2-diyl)azo]]bis[benzoesäure], Natriumsalz $C_{35}H_{24}N_6O_{13}S_2.xNa$

280-253-3 **83221-74-3**
p-[[1-Hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]benzoesäure, Natriumsalz $C_{34}H_{24}N_6O_{11}S_2.xNa$

280-254-9 **83221-75-4**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(4-sulfo-1-naphthyl)azo]naphthalin-2-sulfon]säure, Natriumsalz
$C_{41}H_{28}N_6O_{15}S_4.xNa$

280-255-4 **83221-76-5**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalin-2-sulfon]säure, Natriumsalz
$C_{35}H_{28}N_6O_{11}S_2.xNa$

280-257-5 **83221-77-6**
4-[[1-Hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]naphthalin-1-sulfonsäure, Natriumsalz
$C_{37}H_{26}N_6O_{12}S_3.xNa$

280-258-0 **83221-78-7**
4-[[1-Hydroxy-6-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]naphthalin-1-sulfonsäure, Natriumsalz
$C_{38}H_{28}N_6O_{13}S_3.xNa$

280-259-6 **83221-79-8**
2-[[2-Amino-5-hydroxy-6-[[4'-[(2-hydroxy-6-sulfo-1-naphthyl)azo-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-7-sulfo-1-naphthyl]azo]-5-nitrobenzoesäure, Natriumsalz
$C_{41}H_{30}N_8O_{14}S_2.xNa$

280-260-1 **83232-28-4**
7,7'-(Carbonyldiimino)bis[3-[[4-(acetamido)phenyl]azo]-4-hydroxynaphthalin-2-sulfon]säure, Natriumsalz
$C_{37}H_{30}N_8O_{11}S_2.xNa$

280-261-7 **83232-29-5**
3-[[4-(Acetylamino)phenyl]azo]-4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthyl]amino]carbonyl]amino]naphthalin-2-sulfonsäure, Natriumsalz $C_{35}H_{27}N_7O_{10}S_2.xNa$

280-262-2 **83232-30-8**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(*o*-tolyl)azo]naphthalin-2-sulfon]säure, Natriumsalz $C_{35}H_{28}N_6O_9S_2.xNa$

280-263-8 **83232-31-9**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulfophenyl)azo]naphthalin-2-sulfon]säure, Natriumsalz
$C_{35}H_{28}N_6O_{15}S_4.xNa$

280-264-3 **83232-32-0**
4-Hydroxy-7-[[[[5-hydroxy-6-[(*o*-tolyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-[(2-methyl-4-sulfophenyl)azo]naphthalin-2-sulfonsäure, Natriumsalz
$C_{35}H_{28}N_6O_{12}S_3.xNa$

280-265-9 **83232-33-1**
Kaliumnatrium-7-hydroxy-8-(phenylazo)naphthalin-1,3-disulfonat $C_{16}H_{12}N_2O_7S_2.xK.xNa$

280-266-4 **83232-34-2**
Ammoniumnatrium-7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalin-1-sulfonat]
$C_{33}H_{24}N_6O_9S_2.xH_3N.xNa$

280-268-5 **83232-35-3**
4,4'-[Carbonylbis[imino(1-hydroxynaphthalin-6,2-diyl-3-sulfo)azo]]bis(benzoe)säure, Ammoniumnatriumsalz
$C_{35}H_{24}N_6O_{13}S_2.xH_3N.xNa$

280-269-0 **83232-36-4**
4-Hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfonsäure, Kaliumnatriumsalz
$C_{35}H_{25}N_6O_{13}S_3.xK.xNa$

280-270-6 **83232-37-5**
4-Hydroxy-7-[[[[5-hydroxy-6-[(*o*-tolyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfonsäure, Kaliumnatriumsalz
$C_{35}H_{25}N_6O_{12}S_3.xK.xNa$

280-271-1 **83232-38-6**
3-[[4-(Acetamido)phenyl]azo]-5-amino-4-hydroxy-6-[[4-[2-[4-[(4-methoxyphenyl)azo]-2-sulfophenyl]vinyl]-3-sulfophenyl]azo]naphthalin-2,7-disulfonsäure, Ammoniumnatriumsalz
$C_{39}H_{32}N_8O_{15}S_4.xH_3N.xNa$

280-272-7 **83232-39-7**
5-Amino-3-[[4-[[4-[[4-anilino-2-hydroxyphenyl]azo]phenyl]amino]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{34}H_{27}N_7O_8S_2.xNa$

280-273-2 **83232-40-0**
5-Amino-3-[[4-[[4-[[2-anilino-4-hydroxyphenyl]azo]phenyl]amino]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{34}H_{27}N_7O_8S_2.xNa$

280-274-8 **83232-41-1**
3-[(4-Aminophenyl)azo]-6-[[4-[(2,4-diaminophenyl)azo]-6-sulfo-1-naphthyl]azo]-4-hydroxynaphthalin-2-sulfonsäure, Natriumsalz $C_{32}H_{25}N_9O_7S_2.xNa$

280-275-3 **83232-42-2**
3-[[4-[(2,4-Diaminophenyl)azo]phenyl]azo]-6-[[4-[(2,4-diaminophenyl)azo]-6-sulfo-1-naphthyl]azo]-4-hydroxynaphthalin-2-sulfonsäure, Natriumsalz $C_{38}H_{30}N_{12}O_7S_2.xNa$

280-276-9 **83232-43-3**
Natrium 3-[[2,5-dichlor-4-[(ethylamino)sulfonyl]phenyl]azo]-2-methyl-1*H*-indolsulfonat $C_{17}H_{16}Cl_2N_4O_5S_2.Na$

280-277-4 **83232-44-4**
Natrium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{22}CrN_8O_8S.Na$

280-279-5 **83232-45-5**
Natrium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{34}H_{23}CrN_9O_9.Na$

280-280-0 **83232-46-6**
Natrium-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{34}H_{23}CrN_7O_9S.Na$

280-281-6 **83232-47-7**
Natrium-bis[4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzolsulfonamid-*S*,*S*-dioxidato(2-)]chromat(1:1) $C_{34}H_{22}CrN_6O_{14}S_4.Na$

280-282-1 **83232-48-8**
Chromat(1-), [*N*-[4-Hydroxy-3-[[2-hydroxy-8-[(methylsulfonyl)amino]-1-naphthalinyl]azo]-5-nitrophenyl]acetamidato(2-)][4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzolsulfonamid-*S*,*S*-dioxidato(2-)]-, Natrium
$C_{36}H_{26}CrN_8O_{14}S_3.Na$

280-283-7 **83232-49-9**
Natrium-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)][4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzolsulfonamid-*S*,*S*-dioxidato(2-)]chromat(1-) $C_{33}H_{22}CrN_6O_{11}S_3.Na$

280-284-2 **83232-50-2**
Natrium-[*N*-[4-hydroxy-3-[[2-hydroxy-8-(mesylamino)-1-naphthyl]azo]-5-nitrophenyl]acetamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]chromat(1-) $C_{35}H_{26}CrN_8O_{11}S_2.Na$

280-285-8 **83232-51-3**
Natriumbis[*N*-[4-hydroxy-3-[[2-hydroxy-8-[(methylsulfonyl)amino]-1-naphthyl]azo]-5-nitrophenyl]acetamidato(2-)]chromat(1-) $C_{38}H_{30}CrN_{10}O_{14}S_2.Na$

280-286-3 **83232-52-4**
Trinatrium-[7-[[4'-[[6-anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-hydroxy-3'-methoxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalin-1,6-disulfonato(5-)]cuprat(3-)
$C_{39}H_{24}CuN_5O_{13}S_3.3Na$

280-287-9 **83232-53-5**
Tetranatrium-[*μ*-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-ethoxy-4-hydroxynaphthalin-2,7-disulfonato]](8-)]]dicuprat(4-) $C_{36}H_{22}Cu_2N_4O_{18}S_4.4Na$

280-288-4 **83232-54-6**
Trinatrium-[*μ*-[5-acetamido-3-[[4'-[(1,8-dihydroxy-4-sulfo-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-)
$C_{34}H_{18}Cu_2N_5O_{15}S_3.3Na$

280-290-5 **83232-55-7**
Cuprat(4-), [4-[[4-[[[[6-[(3-Chlor-2-hydroxy-5-sulfophenyl)azo]-5-hydroxy-7-sulfo-2-naphthalinyl]amino]carbonyl]amino]-5-methoxy-2-methylphenyl]azo]-5-hydroxy-2,7-naphthalindisulfonato(6-)]-, Tetranatrium
$C_{35}H_{21}ClCuN_6O_{17}S_4.4Na$

280-291-0 **83232-56-8**
Cuprat(5-), [2-[4-[2-[4-[[3-Hydroxy-4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalinyl]azo]-7-sulfo-1-naphthalinyl]azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-2*H*-naphtho[1,2-*d*]triazol-5-sulfonato(7-)]-, Pentanatrium
$C_{50}H_{27}CuN_8O_{17}S_5.5Na$

280-292-6 **83242-82-4**
trans-4-(4-Propylcyclohexyl)phenyl-*trans*-4-pentylcyclohexancarboxylat $C_{27}H_{42}O_2$

280-293-1 **83242-83-5**
4-Propylcyclohexyl-[*trans*[*trans*(*trans*)]]-4'-propyl[1,1'-bicyclohexyl]-4-carboxylat $C_{25}H_{44}O_2$

280-294-7 **83249-25-6**
4,4'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-aminonaphthalin-2,7-disulfon]säure, Natriumsalz
$C_{32}H_{22}Cl_2N_6O_{12}S_4.xNa$

280-295-2 **83249-26-7**
Natrium-[*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]methansulfonamidato(2-)][2-[[2-hydroxy-5-sulfamoylphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]chromat(1-) $C_{33}H_{26}CrN_8O_{11}S_2.Na$

280-296-8 **83249-27-8**
Trilithium-bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(3-)
$C_{42}H_{20}CrN_6O_{14}S_2.3Li$

280-297-3 **83249-29-0**
3,3'-(Carbonyldiimino)bis[6-[[1-[[(2-methoxy-5-sulfophenyl)amino]carbonyl]-2-oxopropyl]azo]benzoesäure, Natriumsalz
$C_{37}H_{34}N_3O_{17}S_2.xNa$

280-298-9 **83249-30-3**
3,3'-(Carbonyldiimino)bis[6-[[2-oxo-1-[[(4-sulfophenyl)amino]carbonyl]propyl]azo]benzoesäure, Natriumsalz
$C_{35}H_{33}N_3O_{15}S_2.xNa$

280-299-4 **83249-31-4**
Tetranatrium-2,2'-[[4,4'-bis[4,5-dihydro-5-imino-3-methyl-1-(8-sulfonato-2-naphthyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-3,3'-diyl]bis(oxy)]bisacetat $C_{44}H_{36}N_{10}O_{12}S_2.4Na$

280-300-8 **83249-32-5**
Dinatrium-5-[[4-[[4-[[6-amino-1-hydroxy-3-sulfonato-5-(1*H*-1,2,4-triazol-3-ylazo)-2-naphthyl]azo]-2,5-diethoxyphenyl]amino]carbonyl]phenyl]azo]salicylat
$C_{38}H_{31}N_{11}O_{10}S.2Na$

280-301-3 **83249-33-6**
1,4,5-Trihydroxy-8-[(2-hydroxyethyl)amino]anthrachinon
$C_{16}H_{13}NO_6$

280-302-9 **83249-34-7**
1,4-[(3-(1-Methylethoxy)propyl]amino]anthrachinon
$C_{20}H_{24}N_2O_4$

280-303-4 **83249-35-8**
2-[(4-Ethoxyphenyl)azo]-1-naphthol $C_{18}H_{16}N_2O_2$

280-305-5 **83249-36-9**
1-[[2,5-Dimethyl-4-(phenylazo)phenyl]azo]-2-naphthol
$C_{24}H_{20}N_4O$

280-306-0 **83249-37-0**
Dinatrium-3,3'-[(2,2'-dichlor[1,1'-biphenyl]-4,4'-diyl)bis[azo(5-amino-3-methyl-1*H*-pyrazol-4,1-diyl)]]bis[benzolsulfonat] $C_{32}H_{22}Cl_2N_{10}O_6S_2.2Na$

280-307-6 **83249-38-1**
4-Amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz
$C_{22}H_{16}N_6O_{12}S_3.xNa$

280-308-1 **83249-39-2**
Dinatrium-2-[1-(1-methylethyl)-3-(2-methyl-4-nitrophenyl)triazen-2-yl]-5-sulfonatobenzoat $C_{17}H_{18}N_4O_7S.2Na$

280-309-7 **83249-40-5**
Dikalium-2-[3-(5-chlor-2-methoxyphenyl)-1-ethyltriazen-2-yl]-5-sulfonatobenzoat $C_{16}H_{16}ClN_3O_6S.2K$

280-310-2 **83249-41-6**
Dinatrium-2-[3-(4-chlor-2-tolyl)-1-methyltriazen-2-yl]-5-[[methyl(2-sulfonatoethyl)amino]sulfonyl]benzoat
$C_{18}H_{21}ClN_4O_7S_2.2Na$

280-311-8 **83249-42-7**
Dinatrium-2-[3-(4-chlor-2-tolyl)-1-ethyltriazen-2-yl]-5-sulfonatobenzoat $C_{16}H_{16}ClN_3O_5S.2Na$

280-312-3 **83249-43-8**
5-Amino-5-[(2-nitrophenyl)azo]naphthol $C_{16}H_{12}N_4O_3$

280-313-9 **83249-44-9**
Natrium-2-[3-[4-(benzoylamino)-2,5-dimethoxyphenyl]-1-methyltriazen-2-yl]ethansulfonat $C_{18}H_{22}N_4O_6S.Na$

280-314-4 **83249-45-0**
Dinatrium-2-[3-[5-[(dimethylamino)sulfonyl]-2-methylphenyl]-1-ethyltriazen-2-yl]-5-sulfonatobenzoat
$C_{16}H_{22}N_4O_7S_2.2Na$

280-316-5 **83249-46-1**
Dikalium-2-[3-(5-chlor-2-tolyl)-1-ethyltriazen-2-yl]-5-sulfonatobenzoat $C_{16}H_{16}ClN_3O_5S.2K$

280-317-0 **83249-47-2**
N-[2-[(2-Brom-6-cyan-4-nitrophenyl)azo]-5-(dipropylamino)phenyl]acetamid $C_{21}H_{23}BrN_6O_3$

280-318-6 **83249-48-3**
2-[[4-[Butyl(2-hydroxyethyl)amino]-2-methylphenyl]azo]-5-nitrobenzol-1,3-dicarbonitril $C_{21}H_{22}N_6O_3$

280-319-1 **83249-49-4**
3-Brom-2-[[4-(diethylamino)-*o*-tolyl]azo]-5-methylbenzonitril
$C_{19}H_{21}BrN_4$

280-320-7 **83249-50-7**
N-[2-[(3-Chlor-4-cyanphenyl)azo]-5-(diethylamino)phenyl]-2-hydroxyacetamid $C_{19}H_{20}ClN_5O_2$

280-321-2 **83249-51-8**
2-[4-[(2-Chlor-4-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]ethyl-(3,4-dichlorphenyl)carbamat
$C_{19}H_{15}Cl_3N_6O_5$

280-322-8 **83249-52-9**
5-[(3,4-Dichlorphenyl)azo]-1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxonicotinonitril $C_{14}H_{10}Cl_2N_4O_2$

280-323-3 **83249-53-0**
N-[2-[(2-Brom-6-cyan-*p*-tolyl)azo]-5-(diethylamino)phenyl]methansulfonamid $C_{19}H_{22}BrN_5O_2S$

280-324-9 **83249-54-1**
N-[2-[(2-Brom-6-cyan-*p*-tolyl)azo]-5-(dipropylamino)phenyl]methansulfonamid $C_{21}H_{26}BrN_5O_2S$

280-325-4 **83249-55-2**
Tetranatrium-2,2'-[(carbonyldiimino)bis[(2-acetamido-4,1-phenylen)azo]]bis[5-[(4-sulfonatophenyl)azo]benzolsulfonat]
$C_{41}H_{34}N_{12}O_{15}S_4.4Na$

280-327-5 **83249-59-6**
3,3'-[Cyclohexylidenbis[(2-methoxy-*p*-phenylen)azo]]bis[4,6-dihydroxynaphthalin-2-sulfon]säure, Kaliumnatriumsalz
$C_{40}H_{36}N_4O_{12}S_2.xK.xNa$

280-328-0 **83249-60-9**
Calcium-2-[(2-hydroxy-6-sulfonato-1-naphthyl)azo]naphthalinsulfonat $C_{20}H_{14}N_2O_7S_2.Ca$

280-329-6 **83249-61-0**
Natrium-2-[(1-oxooctadec-9-enyl)amino]ethylphthalat
$C_{28}H_{43}NO_5.Na$

280-330-1 **83249-62-1**
Natrium-[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{33}H_{21}CrN_7O_7.Na$

280-331-7 **83249-63-2**
Natrium-[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methansulfonamidato(2-)]chromat(1-) $C_{36}H_{29}CrN_7O_9S_2.Na$

280-332-2 **83249-64-3**
Natrium-[*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methansulfonamidato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-)
$C_{35}H_{26}CrN_6O_{10}S_2.Na$

280-333-8 **83249-65-4**
Natrium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-)
$C_{32}H_{20}CrN_8O_8.Na$

280-334-3 **83249-66-5**
Lithiumbis[3-[[5-[(2-chlor-4-nitrophenyl)azo]-2-hydroxybenzyliden]amino]-4-hydroxybenzolsulfonamidato(2-)]chromat(1-) $C_{38}H_{24}Cl_2CrN_{10}O_{12}S_2.Li$

280-335-9 **83249-67-6**
Natriumbis[3-[[5-[(2-chlor-4-nitrophenyl)azo]-2-hydroxybenzyliden]amino]-4-hydroxybenzolsulfonamidato(2-)]chromat(1-) $C_{38}H_{24}Cl_2CrN_{10}O_{12}S_2.Na$

280-336-4 **83249-68-7**
Lithiumbis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-)
$C_{32}H_{28}CoN_8O_{10}S_2.Li$

280-338-5 **83249-69-8**
Natrium-[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutylamidato(2-)][3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-)
$C_{32}H_{26}CoN_8O_9S_3.Na$

280-339-0 **83249-70-1**
Hydrogen-[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutylamidato(2-)][3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{26}CoN_8O_9S_3.H$

280-340-6 **83249-71-2**
Natriumbis[3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-)
$C_{32}H_{24}CoN_8O_8S_4.Na$

280-341-1 **83249-72-3**
Lithiumbis[3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-)
$C_{32}H_{24}CoN_8O_8S_4.Li$

280-342-7 **83249-73-4**
Hydrogenbis[3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-)
$C_{32}H_{24}CoN_8O_8S_4.H$

280-343-2 **83249-74-5**
1-[[2,5-Dimethyl-4-[(dimethylphenyl)azo]phenyl]azo]-2-naphthol $C_{26}H_{24}N_4O$

280-344-8 **83249-75-6**
1-[[4-[(Dimethylphenyl)azo]phenyl]azo]-2-naphthol $C_{24}H_{20}N_4O$

280-345-3 **83249-76-7**
p-[[1-Hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]benzoesäure, Ammoniumnatriumsalz $C_{34}H_{24}N_6O_{11}S_2.xH_3N.xNa$

280-346-9 **83258-28-0**
1-(1,4-Dimethyl-3-cyclohexen-1-yl)-2-buten-1-on $C_{12}H_{18}O$

280-347-4 **83258-29-1**
1-(1,3-Dimethyl-3-cyclohexen-1-yl)-2-buten-1-on $C_{12}H_{18}O$

280-349-5 **83261-15-8**
Isobutyl-(*S*)-2-chlorpropionat $C_7H_{13}ClO_2$

280-350-0 **83266-79-9**
Natrium-3-amino-4-hydroxybenzolsulfonat $C_6H_7NO_4S.Na$

280-351-6 **83270-28-4**
4-Amino-3-[[4-[(4-amino-1-naphthyl)azo]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonsäure, Natriumsalz $C_{32}H_{24}N_8O_7S_2.xNa$

280-352-1 **83270-29-5**
Dikalium-2-[3-(2-methoxy-4-nitrophenyl)-1-(1-methylethyl)triazen-2-yl]-5-sulfonatobenzoat $C_{17}H_{18}N_4O_8S.2K$

280-353-7 **83270-30-8**
Lithium-[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutylamidato(2-)][3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{26}CoN_8O_9S_3.Li$

280-354-2 **83270-32-0**
Natrium *p*-[4-[[5-chlor-2-(2-chlorphenoxy)phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{22}H_{16}Cl_2N_4O_5S.Na$

280-355-8 **83270-34-2**
6-Brom-2-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indoliumacetat $C_{22}H_{22}BrN_2O.C_2H_3O_2$

280-356-3 **83270-35-3**
6-(2-Methoxyethoxy)-2,5,8,11-tetraoxadodecan $C_{11}H_{24}O_6$

280-357-9 **83270-36-4**
Bis(2-hydroxypropyl)ammoniummyristat $C_{14}H_{28}O_2.C_6H_{15}NO_2$

280-358-4 **83270-37-5**
Tetranatrium-5-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{25}H_{18}ClN_7O_{13}S_4.4Na$

280-360-5 **83270-46-6**
Octahydro-2,5-methano-2*H*-indeno[1,2-*b*]oxiren-3(oder 4)-ylmethacrylat $C_{14}H_{18}O_3$

280-361-0 **83275-34-7**
Allyl 3,3-dichlor-2,2,3-trifluorpropionat $C_6H_5Cl_2F_3O_2$

280-362-6 **83277-30-9**
5-(Hydroxymethyl)-3-(1-methylethyl)oxazolidin-2-on $C_7H_{13}NO_3$

280-363-1 **83277-31-0**
3-(1-Methylethyl)-5-[[[(4-methylphenyl)sulfonyl]oxy]methyl]oxazolidin-2-on $C_{14}H_{19}NO_5S$

280-364-7 **83277-80-9**
6-(Heptylthio)-1*H*-purin $C_{12}H_{18}N_4S$

280-365-2 **83283-35-6**
tert-Butyl-L-prolinat, Verbindung mit *N*-(Phenylsulfonyl)benzolsulfonamid (1:1) $C_{12}H_{11}NO_4S_2.C_9H_{17}NO_2$

280-366-8 **83285-27-2**
2,3-Dichlor-3-(phenylsulfonyl)acrylonitril $C_9H_5Cl_2NO_2S$

280-367-3 **83285-82-9**
N-Cyan-*N'*-(pyridin-4-yl-*N''*-(1,2,2-trimethylpropyl)guanidin-*N*-oxid $C_{13}H_{19}N_5O$

280-368-9 **83290-91-9**
1,8-Diamino-*aR,ar'*-dibrom-4,5-dihydroxyanthrachinon $C_{14}H_8Br_2N_2O_4$

280-369-4 **83292-23-3**
5-Thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, 3-[[(Aminocarbonyl)oxy]methyl]-7-[[5-carboxy-5-[[(4-methylphenyl)sulfonyl]amino]-1-oxopentyl]amino]-7-methoxy-8-oxo-, [6*R*-[6α,7α,7(*R**)]]-, Verbindung mit *N*-Cyclohexylcyclohexanamin (1:1) $C_{23}H_{28}N_4O_{11}S_2.C_{12}H_{23}N$

280-371-5 **83292-27-7**
Tris(2-hydroxypropyl)ammoniummyristat $C_{14}H_{28}O_2.C_9H_{21}NO_3$

280-372-0 **83306-17-6**
1-[1-Oxo-3-(2-pyridylthio)propoxy]pyrrolidin-2,5-dion $C_{12}H_{12}N_2O_4S$

280-373-6 **83310-58-1**
Kalium-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluorundecanoat $C_{11}H_5F_{17}O_2.K$

280-374-1 **83315-69-9**
3-(Azidopropyl)triethoxysilan $C_9H_{21}N_3O_3Si$

280-375-7 **83315-76-8**
6-(3-Chlorpropyl)-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecan $C_{12}H_{27}ClO_6Si$

280-376-2 **83317-65-1**
(1,10-Dioxodecan-1,10-diyl)dibenzol-1,3,4-triylhexakis(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{62}H_{42}N_8O_{18}S_4$

280-377-8 **83346-76-3**
Bis(4-hydroxyphenyl)pyridin-2,6-dicarboxylat $C_{19}H_{13}NO_6$

280-378-3 **83346-78-5**
Methylenbis(6-benzoylbenzol-1,2,3,4-tetrayl)octakis(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{87}H_{44}N_{12}O_{26}S_6$

280-379-9 **83373-60-8**
Kalium-*O*-(octahydro-4,7-methano-1*H*-inden-5-yl)dithiocarbonat $C_{11}H_{16}OS_2.K$

280-380-4 **83386-35-0**
N-[[5-(2-Fluorphenyl)-2,3-dihydro-1-methyl-1*H*-1,4-benzodiazepin-2-yl]methyl]thiophen-3-carboxamid $C_{22}H_{20}FN_3OS$

280-382-5 **83399-69-3**
4-Amino-3-[[4-[[(1-anilinocarbonyl)-2-oxopropyl]azo]phenyl]azo]-6-[(2,5-disulfophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{32}H_{26}N_8O_{15}S_4.xK.xNa$

280-383-0 **83399-70-6**
2,5-Dichlor-4-[4-[[5-[[3-chlor-3-(phenylsulfonyl)propionyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Natriumsalz $C_{25}H_{20}Cl_3N_5O_{10}S_3.xNa$

280-384-6 **83399-71-7**
Dihydrogen[3-[[4-chlor-6-[[5-hydroxy-6-[(4-methoxy-2,5-disulfonatophenyl)azo]-7-sulfonato-2-naphthyl]amino]-1,3,5-triazin-2-yl]amino]propyl]trimethylammonium, Kaliumnatriumsalz $C_{26}H_{29}ClN_8O_{11}S_3.xK.xNa$

280-385-1 **83399-72-8**
Dinatrium-1-amino-4-[[3-[[3-chlor-1-oxo-3-(phenylsulfonyl)propyl]amino]-2-methyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{30}H_{24}ClN_3O_{11}S_3.2Na$

280-386-7 **83399-73-9**
6-Amino-5-[[5-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-sulfophenyl]azo]naphthalin-1-sulfonsäure, Natriumsalz $C_{20}H_{13}ClF_2N_6O_6S_2.xNa$

280-387-2 **83399-74-0**
6-Amino-5-[[4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure, Natriumsalz $C_{20}H_{13}ClF_2N_6O_7S_2.xNa$

280-388-8 **83399-75-1**
4-(Benzoylamino)-6-[[5-[[(5-chlor-2,6-difluor-4-pyrimidinyl)methylamino]methyl]-2-sulfophenyl]azo]-5-hydroxynaphthalin-1,7-disulfonsäure, Natriumsalz $C_{29}H_{21}ClF_2N_6O_{11}S_3.xNa$

280-389-3 **83399-76-2**
6-Amino-5-[[5-[[(5-chlor-2,6-difluor-4-pyrimidinyl)methylamino]methyl]-2-sulfophenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure, Natriumsalz $C_{22}H_{17}ClF_2N_6O_7S_2.xNa$

280-390-9 **83399-77-3**
4-(Acetylamino)-6-[[5-[[(5-chlor-2,6-difluor-4-pyrimidinyl)methylamino]methyl]-2-sulfophenyl]azo]-5-hydroxynaphthalin-1,7-disulfonsäure, Natriumsalz $C_{24}H_{19}ClF_2N_6O_{11}S_3.xNa$

280-391-4 **83399-78-4**
4-[(5-Chlor-2-methylphenyl)azo]-*N*-(4-chlorphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{24}H_{17}Cl_2N_3O_2$

280-393-5 **83399-79-5**
4-[[4-(Acetylamino)-2-nitrophenyl]azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalin-2-carboxamid $C_{26}H_{21}N_5O_6$

280-394-0 **83399-81-9**
4-[[5-[(Dimethylamino)sulfonyl]-2-methylphenyl]azo]-*N*-(2-ethoxyphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{25}H_{23}N_4O_5S$

280-395-6 **83399-82-0**
Barium-3-hydroxy-4-[(2,4,5-trichlorphenyl)azo]naphthalin-2,7-disulfonat $C_{16}H_9Cl_3N_2O_7S_2.Ba$

280-396-1 **83399-83-1**
4-[[4-(Benzoylamino)-2-methoxy-5-methylphenyl]azo]-3-hydroxy-*N*-1-naphthylnaphthalin-2-carboxamid $C_{35}H_{28}N_4O_4$

280-397-7 **83399-84-2**
2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-[[3-(cyclohexylamino)propyl]imino]-*N*-phenylbutyramid] $C_{50}H_{62}Cl_2N_{10}O_2$

280-398-2 **83399-85-3**
2-[[4-[[4-[(2,3-Dichlor-6-chinoxalinyl)carbonyl]amino]-5-sulfo-1-naphthyl]azo]-7-sulfo-1-naphthyl]azo]benzol-1,4-disulfonsäure, Lithiumnatriumsalz $C_{35}H_{21}Cl_2N_7O_{13}S_4.xLi.xNa$

280-399-8 **83399-86-4**
2-[[4-[(4-Amino-5-sulfo-1-naphthyl)azo]-7-sulfo-1-naphthyl]azo]benzol-1,4-disulfonsäure, Lithiumnatriumsalz $C_{26}H_{19}N_5O_{12}S_4.xLi.xNa$

280-400-1 **83399-87-5**
Dinatrium-1-amino-4-[[4-[[[(2,3-dichlor-6-chinoxalinyl)carbonyl]methylamino]methyl]-2-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{31}H_{21}Cl_2N_5O_9S_2.2Na$

280-401-7 **83399-88-6**
2-[[4-[[4-[(4-Amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthryl)amino]cyclohexyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]benzol-1,4-disulfonsäure, Kaliumnatriumsalz $C_{29}H_{25}ClN_7O_{11}S_3.xK.xNa$

280-402-2 **83399-89-7**
7-[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]-2-[4-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]-3-sulfophenyl]-2*H*-naphtho[1,2-*d*]triazol-5,9-disulfonsäure, Natriumsalz $C_{24}H_{13}ClF_2N_{10}O_{12}S_3.xNa$

280-403-8 **83399-90-0**
2-Amino-5-[[2-[[4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-3-oxobutyroyl]amino]benzol-1,3-disulfonsäure, Natriumsalz $C_{20}H_{16}ClF_2N_7O_{11}S_3.xNa$

280-404-3 **83399-91-1**
4-[[3-[[5-Chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-2-methyl-5-sulfophenyl]azo]-4,5-dihydro-1-(2-methyl-4-sulfophenyl)-5-oxo-1*H*-pyrazol-3-carbonsäure, Kaliumnatriumsalz $C_{24}H_{22}ClN_7O_{11}S_3.xK.xNa$

280-405-9 **83399-92-2**
2-[[5-Amino-3-methyl-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-4-[[5-chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]benzolsulfonsäure, Natriumsalz $C_{22}H_{21}ClN_8O_8S_3.xNa$

280-406-4 **83399-93-3**
4-[[5-[(5-Chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-1-(2,5-disulfophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{21}H_{15}ClFN_7O_{12}S_3.xNa$

280-408-5 **83399-94-4**
6-[[6-[[(2,3-Dichlorchinoxalin-6-yl)carbonyl]amino]-1-hydroxy-3,5-disulfo-2-naphthyl]azo]naphthalin-1,3,5-trisulfonsäure, Kaliumnatriumsalz $C_{29}H_{17}Cl_2N_5O_{17}S_5.xK.xNa$

280-409-0 **83399-95-5**
2-[[6-[[6-Anilino-4-fluor-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-5-methoxybenzol-1,4-disulfonsäure, Natriumsalz $C_{26}H_{20}FN_7O_{11}S_3.xNa$

280-410-6 **83399-96-6**
6-[[6-[[5-Chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]naphthalin-1,3,5-trisulfonsäure, Natriumsalz $C_{26}H_{20}ClN_5O_{15}S_5.xNa$

280-411-1 **83399-97-7**
2-[[6-[(5-Chlor-2-fluor-6-methylpyrimidin-4-yl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]naphthalin-1,5-disulfonsäure, Kaliumnatriumsalz $C_{25}H_{17}ClFN_5O_{10}S_3.xK.xNa$

280-412-7 **83399-98-8**
5-[[4-[(5-Chlor-2,6-difluorpyrimidin-4-yl)amino]benzoyl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{27}H_{17}ClF_2N_6O_{11}S_3.xNa$

280-413-2 **83399-99-9**
Trinatrium-4-(benzoylamino)-6-[[5-[[[(2,3-dichlorchinoxalin-6-yl)carbonyl]methylamino]methyl]-2-sulfonatophenyl]azo]-5-hydroxynaphthalin-1,7-disulfonat $C_{34}H_{24}Cl_2N_6O_{12}S_3.3Na$

280-414-8 **83400-00-4**
Dikaliumhydrogen-4-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[[2-(sulfonatooxy)ethyl]amino]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-*N*-[2-(sulfonatooxy)ethyl]toluol-2-sulfonamidat $C_{21}H_{26}N_6O_{13}S_4.2K$

280-415-3 **83400-01-5**
5-[[5-Chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-4-hydroxy-3-[(1-sulfo-2-naphthyl)azo]naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{26}H_{20}ClN_5O_{12}S_4.xK.xNa$

280-416-9 **83400-02-6**
5-[(5-Chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(1-sulfo-2-naphthyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{25}H_{17}ClFN_5O_{10}S_3.xNa$

280-417-4 **83400-03-7**
Ammoniumnatriumhydrogen-2-[[6-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]-5-methoxybenzol-1,4-disulfonat $C_{20}H_{16}ClN_7O_{11}S_3.xH_3N.xNa$

280-419-5 **83400-04-8**
7-[[4-Fluor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{22}H_{20}FN_7O_9S_2.xNa$

280-420-0 **83400-05-9**
4-Amino-6-[(2,5-disulfophenyl)azo]-3-[[2-(ethylsulfonyl)benzothiazol-6-yl]azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{25}H_{20}N_6O_{15}S_6.xK.xNa$

280-421-6 **83400-06-0**
4-Amino-3-[[4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]phenyl]azo]-6-[(2,5-disulfophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{26}H_{17}ClF_2N_8O_{13}S_4.xK.xNa$

280-422-1 **83400-07-1**
4-Amino-3-[[4-[(5-chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]phenyl]azo]-6-[(2,5-disulfophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{27}H_{20}ClFN_8O_{13}S_4.xK.xNa$

280-423-7 **83400-08-2**
3,3'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[5-amino-4-hydroxynaphthalin-2,7-disulfonsäure], Lithiumnatriumsalz $C_{34}H_{28}N_6O_{16}S_4.xLi.xNa$

280-424-2 **83400-09-3**
5-Ethoxy-4-hydroxy-3-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{26}H_{21}N_3O_8S_3.xNa$

280-425-8 **83400-10-6**
2-[[8-[[(2,3-Dichlorchinoxalin-6-yl)carbonyl]amino]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]naphthalin-1,5-disulfonsäure, Lithiumnatriumsalz $C_{29}H_{17}Cl_2N_5O_{14}S_4.xLi.xNa$

280-426-3 **83400-11-7**
4-(Benzoylamino)-6-[[5-[[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]methyl]-1-sulfo-2-naphthyl]azo]-5-hydroxynaphthalin-1,7-disulfonsäure, Lithiumnatriumsalz $C_{32}H_{21}ClF_2N_6O_{11}S_3.xLi.xNa$

280-427-9 **83400-12-8**
5-(Benzoylamino)-3-[[5-[[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]methyl]-1-sulfo-2-naphthyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Lithiumnatriumsalz $C_{32}H_{21}ClF_2N_6O_{11}S_3.xLi.xNa$

280-428-4 **83400-13-9**
4-(Benzoylamino)-6-[[2-(ethylsulfonyl)-7-sulfobenzothiazol-6-yl]azo]-5-hydroxynaphthalin-1,7-disulfonsäure, Kaliumnatriumsalz $C_{26}H_{20}N_4O_{13}S_5.xK.xNa$

280-430-5 **83400-14-0**
4-[[5-Chlor-2-mesyl-6-methyl-4-pyrimidinyl]amino]-5-hydroxy-6-[(*o*-sulfophenyl)azo]naphthalin-1,7-disulfonsäure, Natriumsalz $C_{22}H_{18}ClN_5O_{12}S_4.xNa$

280-431-0 **83400-15-1**
5-[[5-Chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-4-hydroxy-3-(phenylazo)naphthalin-2,7-disulfonsäure, Natriumsalz $C_{22}H_{18}ClN_5O_9S_3.xNa$

280-432-6 **83400-16-2**
4-[(5-Chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]-5-hydroxy-6-[(2-sulfophenyl)azo]naphthalin-1,7-disulfonsäure, Kaliumnatriumsalz $C_{21}H_{15}ClFN_5O_{10}S_3.xK.xNa$

280-433-1 **83400-17-3**
5-[(5-Chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{21}H_{15}ClFN_5O_{10}S_3.xNa$

280-434-7 **83400-18-4**
5-[(5-Chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(4-methyl-2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{22}H_{17}ClFN_5O_{10}S_3.xNa$

280-435-2 **83400-19-5**
Tetranatrium-2-[[(2,3-dichlor-6-chinoxalinyl)carbonyl]amino]-5-hydroxy-6-[(4-methoxy-2,5-disulfonatophenyl)azo]naphthalin-1,7-disulfonat $C_{26}H_{17}Cl_2N_5O_{15}S_4.4Na$

280-436-8 **83400-20-8**
3-[[4-[7-[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]-5,9-disulfo-2*H*-naphtho[1,2-*d*]triazol-2-yl]-2-sulfophenyl]azo]-1,2-dihydro-6-hydroxy-2-oxoisonicotinsäure, Natriumsalz $C_{26}H_{14}ClF_2N_9O_{13}S_3.xNa$

280-437-3 **83400-21-9**
7-[2-[(Aminocarbonyl)amino]-4-[(4-amino-6-fluor-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalin-1,3,6-trisulfonsäure, Natriumsalz $C_{20}H_{16}FN_9O_{10}S_3.xNa$

280-438-9 **83400-22-0**
2-[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]-6-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]toluol-4-sulfonsäure, Natriumsalz $C_{21}H_{16}ClF_2N_7O_7S_2.xNa$

280-439-4 **83400-23-1**
7-[[4-[[5-Chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]phenyl]azo]naphthalin-1,3,5-trisulfonsäure, Natriumsalz $C_{22}H_{18}ClN_5O_{11}S_4.xNa$

280-441-5 **83400-24-2**
Dinatrium-6-[[1-(2-chlor-5-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-2-(ethylsulfonyl)benzothiazol-7-sulfonat $C_{19}H_{16}ClN_5O_9S_4.2Na$

280-442-0 **83400-25-3**
7-[[4-[(5-Chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]phenyl]azo]naphthalin-1,3,5-trisulfonsäure, Kaliumnatriumsalz $C_{21}H_{13}ClFN_5O_9S_3.xK.xNa$

280-443-6 **83400-26-4**
Calcium-4-[(5-chlor-4-methyl-2-sulfonatophenyl)azo]-1-hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.Ca$

280-444-1 **83402-97-5**
5-[3-[(4'-Chlor[1,1'-biphenyl]-4-yl)oxy]propoxy]-6-methylpyrimidin-2,4-diaminhydrochlorid $C_{20}H_{21}ClN_4O_2.ClH$

280-445-7 **83411-71-6**
Bis(2,4,4-trimethylpentyl)phosphinsäure $C_{16}H_{35}O_2P$

280-446-2 **83417-31-6**
3-[[5-[[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]methyl]-1-sulfo-2-naphthyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{25}H_{16}ClF_2N_5O_{10}S_3.xK.xNa$

280-447-8 **83417-32-7**
Cobaltat(5-), Bis[4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-[[4-chlor-6-[[4-[4,5-dihydro-4-[(2-hydroxy-5-sulfophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzolsulfonato(4-)]-, Pentanatrium $C_{58}H_{32}Cl_4CoF_4N_{24}O_{16}S_4.5Na$

280-448-3 **83417-34-9**
Cobaltate(9-), Bis[5-[[4-chlor-6-[[5-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2,7-naphthalindisulfonato(6-)]-, Nonanatrium $C_{58}H_{23}Cl_4CoF_4N_{20}O_{28}S_8.9Na$

280-449-9 **83417-35-0**
Trinatrium-[6-[[(2,3-dichlorchinoxalin-6-yl)carbonyl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{25}H_{10}Cl_2CuN_5O_{12}S_3.3Na$

280-450-4 **83418-59-1**
N-[2-Hydroxy-3-[(2-methyl-1-oxoallyl)oxy]propyl]-*N*-(4-methylphenyl)glycin $C_{16}H_{21}NO_5$

280-452-5 **83418-60-4**
1,4-Bis[2-[(2-methyl-1-oxoallyl)oxy]ethyl]dihydrogenbenzol-1,2,4,5-tetracarboxylat $C_{22}H_{22}O_{12}$

280-453-0 **83418-61-5**
1,5-Bis[2-[(2-methyl-1-oxoallyl)oxy]ethyl]dihydrogenbenzol-1,2,4,5-tetracarboxylat $C_{22}H_{22}O_{12}$

280-454-6 **83433-98-1**
2,2',2''-Nitrilotriethanol, Trimethylderivat $C_9H_{21}NO_3$

280-455-1 **83434-02-0**
Octahydro-*N*,*N*'-bis(2,2,6,6-tetramethyl-4-piperidyl)-4,7-methano-1*H*-inden-5,-dimethylamin $C_{30}H_{56}N_4$

280-456-7 **83438-56-6**
(*Z*)-3-[[3-(Octadec-9-enyloxy)-3-oxopropyl]thio]propionsäure $C_{24}H_{44}O_4S$

280-457-2 **83456-08-0**
Ethyl-[3*β*-hydroxy-2'-methyl-5'*H*-pregn-5-eno[17,16*β*-*d*]oxazol-20-yliden]carbazat $C_{26}H_{39}N_3O_4$

280-458-8 **83487-95-0**
3-Hydroxy-4-[[2-methyl-5-[(1-methylethoxy)carbonyl]phenyl]azo]-2-naphthoesäure $C_{22}H_{20}N_2O_5$

280-459-3 **83487-97-2**
2,4-(Oxiranylmethoxy)-3-[(oxiranylmethoxy)methyl]pentan $C_{15}H_{26}O_6$

280-460-9 **83487-98-3**
4-Chlor-3-nitro-*N*-(2,4,5-trichlorphenyl)benzamid $C_{13}H_6Cl_4N_2O_3$

280-461-4 **83487-99-4**
2,5-Dichlor-3,6-dioxocyclohexa-1,4-dien-1,4-diacetamid $C_{10}H_8Cl_2N_2O_4$

280-463-5 **83488-00-0**
2'-Chlorethyl-3-amino-4-methylbenzoat $C_{10}H_{12}ClNO_2$

280-464-0 **83488-01-1**
4-[[5-[(2-Chlorethoxy)carbonyl]-*o*-tolyl]azo]-3-hydroxy-2-naphthoesäure $C_{21}H_{17}ClN_2O_5$

280-465-6 **83488-02-2**
2-Amino-6-nitro-4-(*tert*-pentyl)phenol $C_{11}H_{16}N_2O_3$

280-466-1 **83488-03-3**
2-Amino-6-nitro-4-neopentylphenol $C_{11}H_{16}N_2O_3$

280-467-7 **83498-24-2**
β-Methyl-*α*-methylenphenylbutyraldehyd $C_{12}H_{14}O$

280-468-2 **83498-25-3**
3-Benzyl-2-methylbutyraldehyd $C_{12}H_{16}O$

280-469-8 **83507-02-2**
6,7,8,9-Tetrahydro-7-methyl-5*H*-dibenz[*b*,*i*][1,6]oxazecin $C_{17}H_{19}NO$

280-470-3 **83507-03-3**
6,7,8,9-Tetrahydro-7-methyl-5*H*-dibenz[*b*,*i*][1,6]oxazeciniumhydrogenmaleat $C_{17}H_{19}NO.C_4H_4O_4$

280-471-9 **83515-98-4**
Natrium-(*R*)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino](4-hydroxyphenyl)acetat $C_{14}H_{17}NO_5.Na$

280-472-4 **83524-75-8**
2,9-Bis(*p*-methoxybenzyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{40}H_{26}N_2O_6$

280-474-5 **83529-10-6**
Bis(hydroxymethansulfonato)magnesium $C_2H_6MgO_8S_2$

280-475-0 **83536-65-6**
Natrium-hexadecyl-2,3(oder 3,4)-dimethylbenzolsulfonat $C_{24}H_{42}O_3S.Na$

280-476-6 **83542-66-9**
3,5-Dichlor-*N*-(3,4-dichlorphenyl)-2-[methyl(methylsulfonyl)amino]benzamid $C_{15}H_{12}Cl_4N_2O_3S$

280-477-1 **83543-70-8**
4',5'-Dihydro-4-isopropyl-1-methylspiro[bicyclo[2.2.2]oct-5-en-2,3'(2'*H*)-furan] $C_{15}H_{24}O$

280-478-7 **83543-71-9**
4',5'-Dihydro-1-isopropyl-4-methylspiro[bicyclo[2.2.2]oct-5-en-2,3'(2'*H*)-furan] $C_{15}H_{24}O$

280-479-2 **83547-95-9**
2-Ethylhexyl-10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-phosphatetradecanoat-4-oxid $C_{30}H_{57}O_7PS_3$

280-480-8 **83554-37-4**
Dimethyl(octadecyl)[3-(stearoylamino)propyl]ammoniumtoluol-*p*-sulfonat $C_{41}H_{85}N_2O.C_7H_7O_3S$

280-481-3 83562-69-0
Dinatrium-6-amino-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]-phenyl]azo]naphthalin-2-sulfonat $C_{22}H_{17}N_5O_7S_2.2Na$

280-482-9 83562-72-5
Trinatrium-4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{36}H_{31}N_9O_{12}S_3.3Na$

280-483-4 83562-73-6
Dinatrium-4,4'-[(4,6-dihydroxy-1,3-phenylen)bis(azo)]bis(benzolsulfonat) $C_{18}H_{14}N_4O_8S_2.2Na$

280-485-5 83562-74-7
2-Nonyl-6-(1-phenylethyl)-*p*-kresol $C_{24}H_{34}O$

280-486-0 83562-89-4
Natrium-[3-[[2,4-dihydroxy-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxybenzolsulfonato(3-)]cuprat(1-) $C_{18}H_{10}CuN_5O_8S.Na$

280-487-6 83567-02-6
2-Hydroxy-4,4,6,6-tetramethyl-3-nitrocyclohex-2-en-1-on $C_{10}H_{15}NO_4$

280-488-1 83567-03-7
3-Amino-2-hydroxy-4,4,6,6-tetramethylcyclohex-2-en-1-on $C_{10}H_{17}NO_2$

280-489-7 83567-04-8
Trinatrium-7-[[4-chlor-6-[ethyl[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{30}H_{28}ClN_7O_{14}S_4.3Na$

280-490-2 83572-74-1
2(oder 3)-Methylbutan-1-ol $C_5H_{12}O$

280-491-8 83573-57-3
p-(Propoxycarbonyl)phenyl-3-nitro-*p*-toluat $C_{18}H_{17}NO_6$

280-492-3 83575-37-5
Benzyl-(*S*)-[4-[(aminocarbonyl)amino]-1-[[(4-nitrophenyl)amino]carbonyl]butyl]carbamat $C_{20}H_{23}N_5O_6$

280-493-9 83575-39-7
(*S*)-2-Amino-5-[(aminocarbonyl)amino]-*N*-(4-nitrophenyl)valeramidmonohydrobromid $C_{12}H_{17}N_5O_4.BrH$

280-494-4 83575-44-4
1-(Benzyloxycarbonyl)-L-prolyl-N^5-carbamoyl-*N*-(4-nitrophenyl)-L-ornithinamid $C_{25}H_{30}N_6O_7$

280-496-5 83575-46-6
N-(Benzyloxycarbonyl)glycyl-L-prolyl-N^5-carbamoyl-*N*-(4-nitrophenyl)-L-ornithinamid $C_{27}H_{33}N_7O_8$

280-497-0 83578-92-1
1,8-Diamino-2,4,5,7-tetrachloranthrachinon $C_{14}H_6Cl_4N_2O_2$

280-498-6 83578-94-3
1,8-Diamino-2,7-dichlor-4,5-bis[(4-methylphenyl)amino]anthrachinon $C_{28}H_{22}Cl_2N_4O_2$

280-499-1 83579-26-4
N-(Hydroxymethyl)-*N*-vinylacetamid $C_5H_9NO_2$

280-500-5 83579-28-6
N-(Hydroxymethyl)-*N*-vinylformamid $C_4H_7NO_2$

280-501-0 83581-80-0
1-Phenylicosan-1,3-dion, Bariumsalz $C_{26}H_{41}O_2.{}^1/_2Ba$

280-502-6 83588-58-3
Phosphorsäure, Triethylester, Reaktionsprodukte mit Aluminium-*sec*-butoxid, Chromoxid (CrO_3) und Siliciumdioxid

280-503-1 83588-59-4
Phosphorsäure, Triethylester, Reaktionsprodukte mit Chromoxid (CrO_3) und Siliciumdioxid

280-504-7 83589-01-9
Nuclease, Restriktionsendodeoxyribo-, ClaI

280-505-2 83590-79-8
N-[(Benzyloxy)carbonyl]-3-phenyl-L-alanyl-*N*5-carbamoyl-*N*-(*p*-nitrophenyl)-L-ornithinamid $C_{29}H_{32}N_6O_7$

280-506-8 83592-03-4
p-[[*p*-[Ethyl(2-hydroxyethyl)amino]phenyl]azo]benzolsulfonamid $C_{16}H_{20}N_4O_3S$

280-507-3 83592-04-5
p-[[4-[(2-Hydroxyethyl)amino]-1-naphthyl]azo]benzolsulfonamid $C_{18}H_{18}N_4O_3S$

280-508-9 83607-13-0
N-[3-(Dimethylamino)propyl]stearamidmonohydrochlorid $C_{23}H_{48}N_2O.ClH$

280-509-4 83623-26-1
(Carboxymethyl)dimethyl-3-[(2-methyl-1-oxoallyl)amino]-propylammoniumhydroxid $C_{11}H_{20}N_2O_3$

280-511-5 83656-38-6
Ipramidil $C_{12}H_{16}N_4O_4$

280-512-0 83673-99-8
Diphenylmethyl-(6*R*-*trans*)-3-morpholino-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{32}H_{31}N_3O_6S$

280-513-6 83682-25-1
N-(4-Chlor-2-methylphenyl)-4-[(2-chlor-6-methylphenyl)azo]-3-hydroxynaphthalin-2-carboxamid $C_{25}H_{19}Cl_2N_3O_2$

280-514-1 83682-26-2
N-(4-Chlor-2-methylphenyl)-4-[[5-[(dimethylamino)sulfonyl]-2-methylphenyl]azo]-3-hydroxynaphthalin-2-carboxamid $C_{27}H_{25}ClN_4O_4S$

280-515-7 83682-27-3
Natrium-α,4-dihydroxy-3-methoxy-α-methylbenzolethansulfonat $C_{10}H_{14}O_6S.Na$

280-516-2 83682-76-2
Imidazoliumverbindungen, 1,1',1''-[Phosphinylidintris[oxy(2-hydroxy-3,1-propandiyl)]]tris[2-C_{5-17}-alkyl-4,5-dihydro-1-(2-hydroxyethyl)]-, Trichloride

280-517-8 83682-77-3
1-Propanaminium, 3,3',3''-[Phosphinylidintris(oxy)]tris[*N*-(2-aminoethyl)-*N*-(carboxymethyl)-*N*-(2-hydroxyethyl)-2-hydroxy-, *N,N',N''*-Tri-C_{6-18}-acylderivate, Trichloride

280-518-3 83682-78-4
1-Propanaminium, 3,3',3''-[Phosphinylidintris(oxy)]tris[*N*-(3-aminopropyl)-2-hydroxy-*N,N*-dimethyl-, *N,N',N''*-Tri-C_{6-18}-acylderivate, Trichloride

280-519-9 83688-84-0
1-(*tert*-Butylamino)-3-[(3,4-dihydro-2*H*-1-benzothiopyran-8-yl)oxy]propan-2-ol $C_{16}H_{25}NO_2S$

280-520-4 83688-85-1
1-(*tert*-Butylamino)-3-[(3,4-dihydro-2*H*-1-benzothiopyran-8-yl)oxy]propan-2-olhydrochlorid $C_{16}H_{25}NO_2S.ClH$

280-522-5 83704-03-4
3-[(1,1-Dimethylethoxy)methyl]heptan $C_{12}H_{26}O$

280-523-0 83706-47-2
2-[Chlor(4-fluorphenyl)methylen]valeraldehyd $C_{12}H_{12}ClFO$

280-524-6 83706-48-3
5-Chlor-2-(chlorphenylmethylen)valeraldehyd $C_{12}H_{12}Cl_2O$

280-525-1 83706-49-4
2-[Chlor(4-chlorphenyl)methylen]valeraldehyd $C_{12}H_{12}Cl_2O$

280-526-7 83706-50-7
1-(4-Fluorphenyl)cyclopentancarbonitril $C_{12}H_{12}FN$

280-527-2 83706-51-8
4-[4-Chlor-3-(trifluormethyl)phenyl]-4-hydroxypiperidiniumchlorid $C_{12}H_{13}ClF_3NO.ClH$

280-528-8 83706-52-9
cis-5-Chlor-1,3-dihydro-1-(3-hydroxypiperidin-4-yl)-2*H*-benzimidazol-2-on $C_{12}H_{14}ClN_3O_2$

280-529-3 83706-53-0
4-Chlor-6-iod-3-nitrotoluol $C_7H_5ClINO_2$

280-530-9 83707-54-4
D-Glucitolmono(12-hydroxyoleat) $C_{24}H_{46}O_8$

280-531-4 83711-36-8
Barium, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure-naphthenat Komplexe

280-533-5 83711-37-9
Barium, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

280-534-0 83711-38-0
Barium, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

280-535-6 83711-39-1
Calcium, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure-naphthenat Komplexe

280-536-1 83711-40-4
Calcium, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

280-537-7 83711-41-5
Calcium, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

280-538-2 83711-42-6
Cobalt, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure-naphthenat Komplexe

280-539-8 83711-43-7
Cobalt, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

280-540-3 83711-44-8
Cobalt, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

280-541-9 83711-45-9
Blei, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure-naphthenat Komplexe

280-542-4 83711-46-0
Blei, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

280-544-5 83711-47-1
Blei, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

280-545-0 83711-48-2
Magnesium, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure-naphthenat Komplexe

280-546-6 83711-49-3
Magnesium, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

280-547-1 83711-50-6
Magnesium, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

280-548-7 83711-51-7
Zink, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure-naphthenat Komplexe

280-549-2 83711-52-8
Zink, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

280-550-8 83711-53-9
Zink, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

280-551-3 83711-54-0
Zirkon, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

280-552-9 83711-55-1
Zirkon, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

280-553-4 83711-56-2
Dicyclopropyl-*O*-(ethoxycarbonyl)ketonoxim $C_{10}H_{15}NO_3$

280-555-5 83711-57-3
Methyl-*N*-(methoxycarbonyl)-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninat $C_{10}H_{17}NO_6$

280-556-0 83711-58-4
1,4-Dioxaspiro[4.4]nonan-6-propylamin $C_{10}H_{19}NO_2$

280-557-6 83711-59-5
2-[(4-Bromphenyl)chlormethylen]-4-chlorbutyraldehyd $C_{11}H_9BrCl_2O$

280-558-1 83711-60-8
3-[3-(4-Nitrophenyl)triazen-1-yl]butan-2-on $C_{10}H_{12}N_4O_3$

280-559-7 83711-61-9
N-Acetyl-*N*-(4-oxo-2-thioxo-5-thiazolidinyl)acetamid $C_7H_6N_2O_3S_2$

280-560-2 83711-62-0
Guanosin-5'-(tetrahydrogen-triphosphat), 2'-Deoxy-, Tetralithiumsalz $C_{10}H_{16}N_5O_{13}P_3.4Li$

280-561-8 83711-63-1
Cytidin-5'-(tetrahydrogen-triphosphat), 3'-Deoxy-, Tetranatriumsalz $C_9H_{16}N_3O_{13}P_3.4Na$

280-562-3 83721-33-9
2-[2-[[5,6-Dimethyl-3-[3-(sulfonatooxy)propyl]-3*H*-benzothiazol-2-yliden]methyl]-1-butenyl]-1-ethylnaphtho[1,2-*d*]thiazolium $C_{30}H_{32}N_2O_4S_3$

280-563-9 83721-34-0
N-[4-(*N*-Hexadecyl-*N*-methylsulfamoyl)-2,5-dimethoxyphenyl]-3-oxo-3-phenylpropionamid $C_{34}H_{52}N_2O_6S$

280-564-4 83721-35-1
5,5'-(But-2-en-1,4-diyl)bis-1*H*-tetrazol $C_6H_8N_8$

280-566-5 83721-36-2
Ammonium-*p*-xylol-2-sulfonat $C_8H_{10}O_3S.H_3N$

280-567-0 83721-41-9
4-[[4-[[[[5-Hydroxy-6-(phenylazo)-7-sulfo-2-naphthyl]amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]-5-[(phenylsulfonyl)oxy]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{41}H_{32}N_6O_{15}S_4.xNa$

280-568-6 83721-42-0
Natrium-2-(hexadecylamino)ethansulfonat $C_{18}H_{39}NO_3S.Na$

280-569-1 83721-43-1
N-[3-(Dimethylamino)propyl]stearamidphosphat $C_{23}H_{48}N_2O.xH_3O_4P$

280-570-7 83721-44-2
N-[3-(Dimethylamino)propyl]palmitamidphosphat $C_{21}H_{44}N_2O.xH_3O_4P$

280-571-2 83721-45-3
Natrium-2,3-bis[(2-ethylhexyl)oxy]propylsulfat $C_{19}H_{40}O_6S.Na$

280-572-8 83721-46-4
Natriumchlor-*N*-[4,5-dichlor-2-(2,4-dichlorphenoxy)phenyl]methansulfonamidat $C_{13}H_8Cl_5NO_3S.Na$

280-573-3 83721-47-5
Natriumchlor-*N*-[2,3,4-trichlor-6-(2,4-dichlorphenoxy)phenyl]methansulfonamidat $C_{13}H_7Cl_6NO_3S.Na$

280-574-9 83721-48-6
Natriumchlor-*N*-[2,3,4,5-tetrachlor-6-(2,4-dichlorphenoxy)phenyl]methansulfonamidat $C_{13}H_6Cl_7NO_3S.Na$

280-575-4 83721-49-7
2-[4-[(Hexahydro-2,4,6-trioxo-5-pyrimidyl)azo]phenyl]-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit 1,1',1''-Nitrilotris[propan-2-ol] (1:1) $C_{18}H_{13}N_5O_6S_2.C_9H_{21}NO_3$

280-577-5 83721-50-0
Dinatrium-6-methyl-2'-[4-[[4-(6-methyl-7-sulfonatobenzothiazol-2-yl)phenyl]azo]phenyl][2,6'-bibenzothiazol]-7-sulfonat $C_{35}H_{23}N_5O_6S_5.2Na$

280-578-0 83721-51-1
5,5'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[azo(2-amino-5-hydroxy-7-sulfonaphthalin-6,1-diyl)azo]]bis[1*H*-1,2,4-triazol-3-carbon]säure, Ammoniumnatriumsalz $C_{40}H_{30}N_{16}O_{14}S_2.xH_3N.xNa$

280-579-6 83721-52-2
N,N'-[Azinobis[methylidin(4-amino-9,10-dihydro-9,10-dioxoanthracen-3,1-diyl)]]bisbenzamid $C_{44}H_{28}N_6O_6$

280-580-1 83721-54-4
N,N'-(9,10-Dihydro-4,8-dihydroxy-9,10-dioxoanthracen-1,5-diyl)bis[3-chlorbenzamid] $C_{28}H_{16}Cl_2N_2O_6$

280-581-7 83721-55-5
3-Chlor-*N*-[5-[(4-chlorbenzoyl)amino]-9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1-anthryl]benzamid $C_{28}H_{16}Cl_2N_2O_6$

280-582-2 83721-56-6
N,N'-(9,10-Dihydro-4,8-dihydroxy-9,10-dioxoanthracen-1,5-diyl)bis[4-chlorbenzamid] $C_{28}H_{16}Cl_2N_2O_6$

280-583-8 83721-57-7
Ammoniumnatrium-6-amino-4-hydroxy-5-[(4-nitro-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{16}H_{12}N_4O_9S_2.xH_3N.xNa$

280-584-3 83721-58-8
N-[4-[(10-Brom-6,12-dihydro-6,12-dioxodibenzo[*def,mno*]chrysen-4-yl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamid $C_{43}H_{21}BrN_2O_5$

280-585-9 83721-59-9
11-(Anthrachinon-1-ylamino)naphtho[2,3-*h*]phenanthro[2,1,10-*mna*]acridin-5,9,18(6*H*)-trion $C_{45}H_{22}N_2O_5$

280-586-4 83721-60-2
N,N'-[(9,10-Dihydro-2-methyl-9,10-dioxoanthracen-1,3-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-4,1-diyl)]]bis(benzamid) $C_{57}H_{34}N_4O_8$

280-588-5 83721-61-3
5*H*-Anthra[2,1,9-*mna*]naphth[2'',3'':6',7']indolo[2',3':5,6]naphth[2,3-*h*]acridin-5,7,12,20,25(6*H*,19*H*)-penton $C_{45}H_{20}N_2O_5$

280-589-0 83721-62-4
8,25-Dihydro-5*H*-naphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:4,5-*a*']dicarbazol-5,7,9,14,19,24,26,31(6*H*)-octon $C_{56}H_{23}N_3O_8$

280-590-6 83721-63-5
N-[4-Amino-3-[[[(1-amino-9,10-dihydro-9,10-dioxo-2-anthryl)methylen]hydrazono]methyl]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamid $C_{37}H_{23}N_5O_5$

280-591-1 83721-64-6
6,7,12,19,20,25-Hexahydro-*N,N*-dimethyl-5,7,12,20,25-pentaoxo-5*H*-anthra[2,1,9-*mna*]naphth[2'',3'':6',7']indolo[2',3':5,6]naphth[2,3-*h*]acridin-18-sulfonamid $C_{47}H_{25}N_3O_7S$

280-592-7 83721-65-7
N,N'-Bis-4-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]isophthaldiamid $C_{50}H_{30}N_4O_8$

280-593-2 83732-46-1
Blutplasma, mit Citronensäure behandelt, lyophilisiert

280-594-8 83732-47-2
4-Hydroxy-6-(3-sulfoanilino)naphthalin-2-sulfonsäure, Natriumsalz $C_{16}H_{13}NO_7S_2.xNa$

280-595-3 83732-48-3
1-(4-Chlorbutoxy)-2-methylbenzol $C_{11}H_{15}ClO$

280-596-9 83732-49-4
(3-Chlor-1-ethoxypropyl)benzol $C_{11}H_{15}ClO$

280-597-4 **83732-50-7**
Methyl-*N*-(1-phenylethyl)glycinat $C_{11}H_{15}NO_2$

280-599-5 **83732-51-8**
α-[[(4,5-Dihydro-1*H*-imidazol-2-yl)amino]methyl]benzylalkoholmonohydrobromid $C_{11}H_{15}N_3O.BrH$

280-600-9 **83732-52-9**
α-[[(4,5-Dihydro-1*H*-imidazol-2-yl)amino]methyl]benzylalkoholmonohydrochlorid $C_{11}H_{15}N_3O.ClH$

280-601-4 **83732-53-0**
N-Piperidin-4-ylbenzol-1,2-diamin $C_{11}H_{17}N_3$

280-603-5 **83732-54-1**
Methyl-*N*-(ethoxycarbonyl)-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninat $C_{11}H_{19}NO_6$

280-604-0 **83732-55-2**
Methyl-*N*-(isopropyl)-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninat $C_{11}H_{21}NO_4$

280-605-6 **83732-56-3**
[1,4'-Bipiperidin]-4'-carboxamiddihydrochlorid $C_{11}H_{21}N_3O.2ClH$

280-606-1 **83732-57-4**
4(oder 5)-Methyl-1*H*-benzimidazol-2-pentylamin $C_{13}H_{19}N_3$

280-607-7 **83732-58-5**
1-Chlor-2-phenoxybenzol, Monoisopropylderivat $C_{15}H_{15}ClO$

280-608-2 **83732-59-6**
1-Chlor-2-phenoxybenzol, Diisopropylderivat $C_{18}H_{21}ClO$

280-609-8 **83732-60-9**
1-Chlor-2-phenoxybenzol, Triisopropylderivat $C_{21}H_{27}ClO$

280-610-3 **83732-61-0**
3-Chlor-4-hydroxy-5-nitrobenzolsulfonsäure $C_6H_4ClNO_6S$

280-611-9 **83732-62-1**
3-(Hydroxymethyl)-*p*-phenylendiammoniumsulfat $C_7H_{10}N_2O.H_2O_4S$

280-612-4 **83732-63-2**
4-Cyclohex-1-en-1-yl)-2-methoxyanilin $C_{13}H_{17}NO$

280-614-5 **83732-64-3**
5-Amino-2-(4-aminoanilino)benzolsulfonsäuremonohydrochlorid $C_{12}H_{13}N_3O_3S.ClH$

280-615-0 **83732-65-4**
5-Chlor-2-(4-chlorphenoxy)-*N*,*N*-dimethylanilin $C_{14}H_{13}Cl_2NO$

280-616-6 **83732-66-5**
Natrium-4,6-dihydroxynaphthalin-2-sulfonat $C_{10}H_8O_5S.Na$

280-617-1 **83732-67-6**
Dinatrium-3-(acetylamino)-8-hydroxynaphthalin-1,5-disulfonat $C_{12}H_{11}NO_8S_2.2Na$

280-618-7 **83732-68-7**
2,3-Dichlor-6-methoxypyridin $C_6H_5Cl_2NO$

280-619-2 **83732-69-8**
2,3-Dihydro-1*H*-inden-2-olbenzolsulfonat $C_{15}H_{14}O_3S$

280-620-8 **83732-70-1**
Natrium-6-chlor-3-hydroxy-4-isopropyltoluol-2-sulfonat $C_{10}H_{13}ClO_4S.Na$

280-621-3 **83732-71-2**
3-Amino-6-methoxy-2-pyridonhydrochlorid $C_6H_8N_2O_2.ClH$

280-622-9 **83732-72-3**
6-Methoxy-N^2-methylpyridin-2,3-diamindihydrochlorid $C_7H_{11}N_3O.2ClH$

280-623-4 **83732-73-4**
1-Methyl-5-oxopyrrolidin-2-acetohydrazid $C_7H_{13}N_3O_2$

280-625-5 **83732-74-5**
N-[2-(1-Methylpyrrolidin-2-yl)ethyl]acetamid $C_9H_{18}N_2O$

280-626-0 **83732-75-6**
1-Methyl-1*H*-pyrrol-2-ethylamin $C_7H_{12}N_2$

280-627-6 **83732-76-7**
2-[(3-Amino-6-methoxy-2-pyridyl)amino]ethanoldihydrochlorid $C_8H_{13}N_3O_2.2ClH$

280-628-1 **83732-77-8**
[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylen]-2,5-cyclohexadien-1-yliden]diethylammoniumdodecylsulfat $C_{33}H_{40}N_3.C_{12}H_{25}O_4S$

280-629-7 **83732-78-9**
[2-(Ethylphenylamino)ethyl][2-hydroxypropyl]dimethylammoniumhydrogensulfat $C_{15}H_{27}N_2O.HO_4S$

280-630-2 **83732-79-0**
Bis[(2-hydroxyethyl)(2-hydroxyphenyl)ammonium]sulfat $C_8H_{11}NO_2.{}^1/_2H_2O_4S$

280-631-8 **83732-80-3**
Dinatrium-8-hydroxynaphthalin-1,6-disulfonat $C_{10}H_8O_7S_2.2Na$

280-632-3 **83732-81-4**
8-Hydroxynaphthalin-1,3,6-trisulfonsäure, Kaliumnatriumsalz $C_{10}H_8O_{10}S_3.xK.xNa$

280-633-9 **83732-82-5**
4-Aminonaphthalin-1,5-disulfonsäure, Natriumsalz $C_{10}H_9NO_6S_2.xNa$

280-634-4 **83732-83-6**
6-Aminonaphthalin-1,3-disulfonsäure, Natriumsalz $C_{10}H_9NO_6S_2.xNa$

280-636-5 **83732-84-7**
7-Aminonaphthalin-1,3,5-trisulfonsäure, Natriumsalz $C_{10}H_9NO_9S_3.xNa$

280-637-0 **83732-85-8**
2-Amino-6-nitro*p*-kresolmonohydrochlorid $C_7H_8N_2O_3.ClH$

280-638-6 **83732-86-9**
5-[(2-Nitro-4-sulfophenyl)sulfonyl]salicylsäure $C_{13}H_9NO_{10}S_2$

280-639-1 **83732-87-0**
(2-Oxo-3-phenyl-2*H*-benzopyran-7-yl)ammoniumhydrogensulfat $C_{15}H_{11}NO_2.H_2O_4S$

280-640-7 **83732-88-1**
10-Brom-6-[(6,11-dihydro-6,11-dioxo-2-phenylnaphtho[2,3-*g*]chinazolin-4-yl)amino]naphth[2,3-*c*]acridin-5,8,14(13*H*)-trion $C_{43}H_{21}BrN_4O_5$

280-641-2 **83732-89-2**
Lithiumbis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-*N*,*N*-dimethylbenzol-1-sulfonamidato(2-)]chromat(1-) $C_{36}H_{34}CrN_{10}O_8S_2.Li$

280-642-8 **83732-90-5**
Chromat(2-), [4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonato(3-)][4-hydroxy-3-[(2-methyl-4*H*-pyrazolo[1,5-*a*]benzimidazol-3-yl)azo]benzolsulfonamidato(2-)]-, Dinatrium $C_{36}H_{25}CrN_{10}O_8S_2.2Na$

280-643-3 **83732-91-6**
Chromat(1-), [3-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthalinyl]methansulfonamidato(2-)]-, Natrium $C_{33}H_{24}CrN_{10}O_{12}S_2.Na$

280-644-9 **83732-92-7**
Natrium-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]methansulfonamidato(2-)]chromat(1-) $C_{33}H_{23}CrN_7O_{10}S_2.Na$

280-645-4 **83732-93-8**
Natriumbis[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{24}CrN_{12}O_{12}S_2.Na$

280-647-5 **83732-94-9**
Chromat(1-), [3-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]methansulfonamidato(2-)]-, Natrium $C_{35}H_{29}CrN_9O_{12}S_3.Na$

280-648-0 **83732-95-0**
Natrium-[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]chromat(1-) $C_{33}H_{25}CrN_9O_7S.Na$

280-649-6 **83732-96-1**
Natriumbis[3-[4-[(5-chlor-2-hydroxy-3-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,4-dimethylbenzolsulfonamidato(2-)]chromat(1-) $C_{36}H_{30}Cl_2CrN_{12}O_{12}S_2.Na$

280-650-1 **83732-97-2**
Natriumbis[4-[[4,5-dihydro-3-methyl-1-(3-nitrophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{24}CrN_{12}O_{12}S_2.Na$

280-651-7 **83732-98-3**
Lithiumbis[3-[4-[(5-chlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Li$

280-652-2 **83733-00-0**
Natrium-[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{23}CrN_9O_{10}S_2.Na$

280-653-8 **83733-01-1**
Chromat(1-), [3-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][*N*[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthalinyl]acetamidato(2-)]-, Natrium $C_{34}H_{24}CrN_{10}O_{11}S.Na$

280-654-3 **83733-02-2**
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)][4-[(2-hydroxy-4-nitrophenyl)azo]-naphth[2,1-*d*]-1,3-oxathiol-5-ol-3,3-dioxidato(2-)]chromat(2-) $C_{37}H_{20}CrN_5O_{12}S_2.2Na$

280-655-9 **83733-03-3**
Dinatrium-[4-[(5-chlor-2-hydroxyphenyl)azo]naphth[2,1-*d*]-1,3-oxathiol-5-ol-3,3-dioxidato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(2-) $C_{37}H_{20}ClCrN_4O_{10}S_2.2Na$

280-656-4 **83733-04-4**
Natrium-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{34}H_{25}CrN_9O_9S.Na$

280-658-5 **83733-05-5**
Lithiumbis[*N*-[7-hydroxy-8-[[2-hydroxy-5-sulfamoylphenyl]azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{36}H_{28}CrN_8O_{10}S_2.Li$

280-659-0 **83733-06-6**
Lithiumbis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}CrN_6O_8.Li$

280-660-6 **83733-07-7**
Lithium-[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}CrN_6O_8.Li$

280-661-1 **83733-08-8**
Lithiumbis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}CrN_6O_8.Li$

280-662-7 **83733-09-9**
Lithium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{20}CrN_8O_8.Li$

280-663-2 **83733-10-2**
Lithium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{20}CrN_8O_8.Li$

280-664-8 **83733-12-4**
Lithiumbis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{32}H_{22}CrN_{10}O_8.Li$

280-665-3 **83733-13-5**
Lithiumbis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-) $C_{32}H_{24}CoN_8O_{10}.Li$

280-666-9 **83733-14-6**
Chromat(1-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]methansulfonamidato(2-)]-, Natrium $C_{35}H_{28}CrN_8O_{10}S_2.Na$

280-667-4 **83733-15-7**
Lithiumbis[*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methan-1-sulfonamidato(2-)]chromat(1-) $C_{38}H_{34}CrN_6O_{12}S_4.Li$

280-669-5 **83733-16-8**
Chromat(1-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]methansulfonamidato(2-)]-, Lithium $C_{35}H_{28}CrN_8O_{10}S_2.Li$

280-670-0 **83733-17-9**
Lithium-[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methansulfonamidato(2-)]chromat(1-) $C_{36}H_{29}CrN_7O_9S_2.Li$

280-671-6 **83733-18-0**
Lithium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-) $C_{33}H_{23}CrN_9O_7.Li$

280-672-1 **83733-19-1**
Natrium-[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-) $C_{32}H_{18}ClCrN_5O_6.Na$

280-673-7 **83733-20-4**
Lithiumbis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{32}H_{22}CrN_{10}O_8.Li$

280-674-2 **83733-21-5**
Lithium-[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{32}H_{22}CrN_{10}O_8.Li$

280-675-8 **83733-22-6**
Trinatriumbis[4-hydroxy-3-nitro-5-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)]cobaltat(3-) $C_{32}H_{22}CoN_8O_{16}S_2.3Na$

280-676-3 **83733-23-7**
Dinatrium-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)][2-[(2-hydroxybenzyliden)amino]-4-nitrophenolato(2-)-N^2,O^1,O^2]chromat(2-) $C_{29}H_{18}CrN_7O_{11}S.2Na$

280-677-9 **83733-24-8**
Chromat(2-), [5-Chlor-2-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzolsulfonsäure-*S*,*S*-dioxidato(3-)][2-chlor-6-[[(2-hydroxyphenyl)methylen]amino]-4-nitrophenolato(2-)-N^2,O^1,O^2]-, Dinatrium $C_{30}H_{15}Cl_2CrN_4O_{12}S_2.2Na$

280-678-4 **83733-25-9**
Tetranatrium-7-[[4-[[4-[(4-hydroxyphenyl)azo]-2-methylphenyl]azo]-7-sulfonato-1-naphthyl]azo]naphthalin-1,3,5-trisulfonat $C_{33}H_{24}N_6O_{13}S_4.4Na$

280-680-5 **83742-07-8**
1,3-Dioxacyclopentadecan-2-on $C_{13}H_{24}O_3$

280-681-0 **83742-16-9**
N,*N'*-[[6-[(9,10-Dihydro-9,10-dioxo-1-anthryl)amino]-1,3,5-triazin-2,4-diyl]bis[imino(9,10-dihydro-9,10-dioxoanthracen-5,1-diyl)]]bis(benzamid) $C_{59}H_{34}N_8O_8$

280-682-6 **83742-29-4**
2,2-Dichlor-3-oxobutyrylchlorid $C_4H_3Cl_3O_2$

280-683-1 **83742-47-6**
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-propansulfonsäure, Verbindung mit 3-(4-Phenyl-1-piperazinyl)-propan-1,2-diol (1:1) $C_{13}H_{20}N_2O_2.C_{10}H_{14}N_4O_5S$

280-684-7 **83743-05-9**
2,2'[[4-[[3-Cyan-5-(phenylazo)-2-thienyl]azo]phenyl]imino]-diethyldiacetat $C_{25}H_{24}N_6O_4S$

280-685-2 **83748-19-0**
2,-Dinitro-*p*-xylol $C_8H_8N_2O_4$

280-686-8 **83748-20-3**
D-Gluconsäure, 6-(Dihydrogen-phosphat), Calciumsalz (2:3) $C_6H_{13}O_{10}P.^3/_2Ca$

280-687-3 **83748-21-4**
Salicylsäure, Verbindung mit Piperazin-1-ethylamin $C_7H_6O_3.xC_6H_{15}N_3$

280-688-9 **83748-22-5**
Natriumbis[*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]methan-1-sulfonamidato(2-)]chromat(1-) $C_{34}H_{24}CrN_8O_{12}S_2.Na$

280-689-4 **83748-23-6**
Chromat(3-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)]-, Trinatrium $C_{36}H_{20}CrN_8O_{14}S_2.3Na$

280-691-5 **83757-53-3**
10-Brom-6-[[4-chlor-6-[(9,10-dihydro-9,10-dioxoanthryl)amino]-1,3,5-triazin-2-yl]amino]naphth[2,3-*c*]acridin-5,8,14-(13*H*)-trion $C_{38}H_{18}BrClN_6O_5$

280-692-0 **83759-53-9**
(3-Chlor-2-hydroxypropyl)trimethylammoniumacetat $C_6H_{15}ClNO.C_2H_3O_2$

280-693-6 **83763-09-1**
Methyl-2,3-dihydro-3-phenyl-2-thioxo-1*H*-imidazol-4-carboxylat $C_{11}H_{10}N_2O_2S$

280-694-1 **83763-10-4**
2-[Chlor(4-methoxyphenyl)methylen]butyraldehyd $C_{12}H_{13}ClO_2$

280-695-7 **83763-11-5**
1-(4-Piperidinyl)-1*H*-benzimidazol $C_{12}H_{15}N_3$

280-696-2 **83763-12-6**
3-Phenyl-3-propylpentan-1,5-diol $C_{14}H_{22}O_2$

280-697-8 **83763-13-7**
[4-[(4-Chlorphenyl)cyanmethyl]-5-chlor-*m*-tolyl]ammoniumchlorid $C_{15}H_{12}Cl_2N_2.ClH$

280-698-3 **83763-14-8**
[4-[Cyan(*m*-tolyl)methyl]phenyl]ammoniumchlorid $C_{15}H_{14}N_2.ClH$

280-699-9 **83763-15-9**
Ethyl-4-(2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)-3,6-dihydro-2*H*-pyridin-1-carboxylat $C_{15}H_{17}N_3O_3$

280-700-2 **83763-16-0**
Ethyl-*cis*-4-(5-chlor-2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)-3-hydroxypiperidin-1-carboxylat $C_{15}H_{18}ClN_3O_4$

280-701-8 **83763-17-1**
2-[[4-(*tert*-Butyl)chlorphenyl]methylen]-4-chlorbutyraldehyd $C_{15}H_{18}Cl_2O$

280-702-3 **83763-19-3**
(2,3,4,4a,5,6,7,7a-Octahydro-1*H*-pyridyl)phenylketon $C_{13}H_{17}NO$

280-703-9 **83763-20-6**
2-Iodethylmyristat $C_{16}H_{31}IO_2$

280-704-4 **83763-21-7**
Hexadec-15-enylbernsteinsäure $C_{20}H_{36}O_4$

280-706-5 **83763-22-8**
[1-(2-Aminoethyl)piperidin-4-yl](4-fluorphenyl)keton $C_{14}H_{19}FN_2O$

280-707-0 **83763-23-9**
N-[(4-Phenyl-4-piperidinyl)methyl]acetamid $C_{14}H_{20}N_2O$

280-708-6 **83763-24-0**
N,*N*-Dimethyl-4-phenylpiperidin-4-carboxamidmonohydrochlorid $C_{14}H_{20}N_2O.ClH$

280-709-1 **83763-25-1**
4-*tert*-Butyl-*α*-cyclopropylbenzylalkohol $C_{14}H_{20}O$

280-710-7 **83763-26-2**
Ethyl-*N*-formyl-3-oxo-*N*-(1-phenylethyl)-alaninat $C_{14}H_{17}NO_4$

280-711-2 **83763-27-3**
Ethyl-*cis*-4-[(2-amino-4-chlorphenyl)amino]-3-hydroxypiperidin-1-carboxylat $C_{14}H_{20}ClN_3O_3$

280-712-8 **83763-28-4**
4-Phenyl-4-propylpiperidiniumchlorid $C_{14}H_{21}N.ClH$

280-713-3 **83763-29-5**
α-Ethyl-4-phenylpiperidin-4-methanol $C_{14}H_{21}NO$

280-714-9 **83763-30-8**
4-Hydroxy-4-(3-phenylpropyl)piperidiniumchlorid $C_{14}H_{22}NO.ClH$

280-715-4 **83763-31-9**
1-Benzyl-4,4-dimethoxypiperidin-3-ol $C_{14}H_{21}NO_3$

280-717-5 **83763-32-0**
Dinatrium-4-(acetylamino)-5-hydroxynaphthalin-1,7-disulfonat $C_{12}H_{11}NO_8S_2.2Na$

280-718-0 **83763-33-1**
Natriumhydrogen-2-amino-5-methoxybenzol-1,4-disulfonat $C_7H_9NO_7S_2.Na$

280-719-6 **83763-34-2**
Kaliumhydrogen-5-amino-4-hydroxybenzol-1,3-disulfonat $C_6H_7NO_7S_2.K$

280-720-1 **83763-35-3**
3-Amino-4-hydroxy-*N*,*N*-dimethylbenzolsulfonamidmonohydrochlorid $C_8H_{12}N_2O_3S.ClH$

280-721-7 **83763-36-4**
Natrium-4-hydroxy-7-[(4-methoxyphenyl)amino]naphthalin-2-sulfonat $C_{17}H_{15}NO_5S.Na$

280-722-2 **83763-37-5**
Natriumhydrogen-4-sulfonatoanthranilat $C_7H_7NO_5S.Na$

280-723-8 **83763-38-6**
Natriumhydrogen-5-sulfonatoanthranilat $C_7H_7NO_5S.Na$

280-724-3 **83763-39-7**
Kalium-3-nitrosulfanilat $C_6H_6N_2O_5S.K$

280-725-9 **83763-40-0**
N-(2-Cyanethyl)-*N*-ethylaniliniumacetat $C_{11}H_{14}N_2.C_2H_4O_2$

280-726-4 **83763-41-1**
Natriumhydrogen-4-amino-5-[(phenylsulfonyl)oxy]naphthalin-2,7-disulfonat $C_{16}H_{13}NO_9S_3.Na$

280-728-5 **83763-42-2**
Dinatrium-4-hydroxy-5-[(phenylsulfonyl)amino]naphthalin-2,7-disulfonat $C_{16}H_{13}NO_9S_3.2Na$

280-729-0 **83763-43-3**
N-[2-Hydroxy-5-[(methylamino)sulfonyl]phenyl]acetamid $C_9H_{12}N_2O_4S$

280-730-6 **83763-44-4**
bis[*p*-(methoxycarbonyl)phenylammonium]sulfat $C_8H_9NO_2.^1/_2H_2O_4S$

280-731-1 **83763-45-5**
Natriumhydrogen-2-amino-5-hydroxynaphthalin-1,7-disulfonat $C_{10}H_9NO_7S_2.Na$

280-732-7 **83763-46-6**
Calcium-2-amino-5-hydroxynaphthalin-1,7-disulfonat $C_{10}H_9NO_7S_2.Ca$

280-733-2 **83763-47-7**
2-[(3-Amino-4-methoxyphenyl)amino]ethanol $C_9H_{14}N_2O_2$

280-734-8 **83763-48-8**
(3-Ammonio-4-methoxyphenyl)(2-hydroxyethyl)ammoniumsulfat $C_9H_{14}N_2O_2.H_2O_4S$

280-735-3 **83763-49-9**
Bis(6-nitrobenzothiazol-2-amin)sulfat $C_7H_5N_3O_2S.^1/_2H_2O_4S$

280-736-9 **83763-50-2**
4-[(4-Aminophenyl)amino]-*N*-(methylsulfonyl)-3-nitrobenzolsulfonamid $C_{13}H_{14}N_4O_6S_2$

280-737-4 **83763-51-3**
4-Amino-*N*-(*p*-tolyl)toluol-2-sulfonamid $C_{14}H_{16}N_2O_2S$

280-739-5 **83763-52-4**
3-Amino-*N*,*N*-diethyl-4-methoxybenzolsulfonamidmonohydrochlorid $C_{11}H_{18}N_2O_3S.ClH$

280-740-0 **83763-53-5**
Natrium-2-hydroxy-9*H*-carbazol-1-carboxylat $C_{13}H_9NO_3.Na$

280-741-6 **83763-54-6**
Natrium-4-[[2-[(aminocarbonyl)amino]-4-[(5-chlor-2,6-difluorpyrimidin-4-yl)amino]phenyl]azo]benzol-1,3-disulfonat $C_{17}H_{12}ClF_2N_7O_7S_2.xNa$

280-742-1 **83763-55-7**
Kaliumnatrium-4-[[2-[(aminocarbonyl)amino]-4-[(5-chlor-2-fluor-6-methyl-4-pyrimidyl)amino]phenyl]azo]benzol-1,3-disulfonat $C_{18}H_{15}ClFN_7O_7S_2.xK.xNa$

280-743-7 **83763-56-8**
7-[[4-Amino-2-[(5-chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]-5-sulfophenyl]azo]naphthalin-1,3,5-trisulfonsäure, Kaliumnatriumsalz $C_{21}H_{16}ClFN_6O_{12}S_4.xK.xNa$

280-744-2 **83763-57-9**
2-[[6-[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]naphthalin-1,5-disulfonsäure, Natriumsalz $C_{24}H_{14}ClF_2N_5O_{10}S_3.xNa$

280-745-8 **83763-58-0**
7-[[4-Fluor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{21}H_{18}FN_7O_8S_2.xNa$

280-746-3 **83763-59-1**
7-[[4-Fluor-6-[[4-(2-hydroxyethoxy)phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{27}H_{22}FN_7O_9S_2.xNa$

280-747-9 **83763-60-4**
4-[[5-Chlor-6-(dichlormethyl)-2-fluor-4-pyrimidinyl]amino]-5-hydroxy-6-[(1-sulfo-2-naphthyl)azo]naphthalin-1,7-disulfonsäure, Natriumsalz $C_{25}H_{15}Cl_3FN_5O_{10}S_3.xNa$

280-748-4 **83763-61-5**
2-[[8-[[4-[(3-Chlorphenyl)amino]-6-fluor-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]naphthalin-1,5-disulfonsäure, Natriumsalz $C_{29}H_{19}ClFN_7O_{13}S_4.xNa$

280-750-5 **83763-62-6**
4-(Benzoylamino)-6-[[5-[[[4-fluor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]methyl]-1-sulfo-2-naphthyl]azo]-5-hydroxynaphthalin-1,7-disulfonsäure, Natriumsalz $C_{37}H_{27}FN_8O_{14}S_4.xNa$

280-751-0 **83763-63-7**
3-[[3-[[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]methyl]-4-methoxy-2-sulfophenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{22}H_{16}ClF_2N_5O_{11}S_3.xK.xNa$

280-752-6 **83763-64-8**
4-(Benzoylamino)-6-[[5-[[[4-fluor-6-[(2-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]methyl]-1-sulfo-2-naphthyl]azo]-5-hydroxynaphthalin-1,7-disulfonsäure, Natriumsalz $C_{37}H_{27}FN_8O_{14}S_4.xNa$

280-753-1 **83763-65-9**
6,6'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[4-amino-5-hydroxynaphthalin-1,3-disulfon]säure, Natriumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol
$C_{34}H_{29}N_6O_{16}S_4.xC_6H_{15}NO_3.xNa$

280-754-7 **83763-66-0**
6,6'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[4-amino-5-hydroxynaphthalin-1,3-disulfon]säure, Natriumsalz
$C_{34}H_{28}N_6O_{16}S_4.xNa$

280-755-2 **83763-67-1**
2,2'-[(2-sulfo-*p*-phenylen)bis[imino(1-acetyl-2-oxoethylen)azo-*p*-phenylen]]bis[6-methylbenzothiazol-7-sulfon]säure, Natriumsalz $C_{42}H_{34}N_8O_{13}S_5.xNa$

280-756-8 **83763-68-2**
N-[3-(Dimethylamino)propyl]palmitamidmonoacetat
$C_{21}H_{44}N_2O.C_2H_4O_2$

280-757-3 **83763-69-3**
7-amino-4-hydroxy-3-[[2-methoxy-4-[(3-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz, Verbindung mit 2,2'-(Methylimino)diethanol
$C_{23}H_{19}N_5O_8S_2.xC_5H_{13}NO_2.xNa$

280-758-9 **83763-70-6**
2-[4-[[1-[[(2-Methoxy-5-sulfophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methylbenzothiazol-7-sulfonsäure, Natriumsalz $C_{25}H_{22}N_4O_9S_3.xNa$

280-759-4 **83763-71-7**
m,m'-[Carbonylbis[imino(3-methoxy-*p*-phenylen)azo]]bis(benzolsulfon)säure, Natriumsalz $C_{27}H_{24}N_6O_9S_2.xNa$

280-761-5 **83763-72-8**
m,m'-[Carbonylbis[imino(3-methoxy-*p*-phenylen)azo]]bis(benzolsulfon)säure, Natriumsalz, Verbindung mit 1,1'-Iminodi(propan-2-ol) $C_{27}H_{21}N_6O_9S_2.xC_6H_{15}NO_2.xNa$

280-762-0 **83763-73-9**
3,3'-[Carbonylbis[imino(2-methyl-*p*-phenylen)azo]]bis(naphthalin-1,5-disulfon)säure, Natriumsalz, Verbindung mit 2,2'-(Methylimino)diethanol $C_{35}H_{28}N_6O_{13}S_4.xC_5H_{13}NO_2.xNa$

280-763-6 **83763-74-0**
Dihydrogen-2-[4-[[1-[(*o*-anisidino)carbonyl]-2-oxopropyl]azo]-3-sulfophenyl]-4,7-disulfo-1*H*-naphtho[1,2-*d*]triazolium, Natriumsalz $C_{27}H_{22}N_6O_{12}S_3.xNa$

280-764-1 **83763-76-2**
Dihydrogen-2-[4-[[1-[(*o*-anisidino)carbonyl]-2-oxopropyl]azo]-3-sulfonatophenyl]-4,7-disulfonato-1*H*-naphtho[1,2-*d*]triazolium, Natriumsalz, Verbindung mit 2,2',2''-nitrilotris[ethanol] $C_{27}H_{22}N_6O_{12}S_3.xC_6H_{15}NO_3.xNa$

280-765-7 **83763-77-3**
4-Amino-6-[[4'-[(2,4-diamino-5-sulfophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz
$C_{36}H_{30}N_{10}O_{14}S_3.xNa$

280-766-2 **83763-78-4**
4-[[4'-[(2,4-Diamino-5-sulfophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{30}H_{26}N_6O_{12}S_3.xNa$

280-767-8 **83763-79-5**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfon]säure, Natriumsalz
$C_{41}H_{28}N_6O_{15}S_4.xNa$

280-768-3 **83763-80-8**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfon]säure, Natriumsalz, Verbindung mit 2,2'-(Methylimino)diethanol
$C_{41}H_{28}N_6O_{15}S_4.xC_5H_{13}NO_2.xNa$

280-769-9 **83763-81-9**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulfophenyl)azo]naphthalin-2-sulfon]säure, Natriumsalz, Verbindung mit 2,2'-(Methylimino)diethanol
$C_{35}H_{28}N_6O_{15}S_4.xC_5H_{13}NO_2.xNa$

280-770-4 **83763-82-0**
Tetranatrium-7,7'-(carbonyldiimino)bis[3-[(4-ethoxy-3-sulfonatophenyl)azo]-4-hydroxynaphthalin-2-sulfonat]
$C_{37}H_{32}N_6O_{17}S_4.4Na$

280-772-5 **83763-83-1**
Tetranatrium-3-[(4-ethoxy-3-sulfonatophenyl)azo]-4-hydroxy-7-[[[[5-hydroxy-7-sulfonato-6-[(4-sulfonatophenyl)azo]-2-naphthyl]amino]carbonyl]amino]naphthalin-2-sulfonat $C_{35}H_{28}N_6O_{16}S_4.4Na$

280-773-0 **83763-84-2**
4-Hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfonsäure, Natriumsalz
$C_{38}H_{28}N_3O_{13}S_3.xNa$

280-774-6 **83763-85-3**
7-[[[[6-[(4-Ethoxy-3-sulfophenyl)azo]-5-hydroxy-7-sulfo-2-naphthyl]amino]carbonyl]amino]-4-hydroxy-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfonsäure, Natriumsalz
$C_{39}H_{30}N_3O_{16}S_4.xNa$

280-775-1 **83763-86-4**
2-Naphthalinsulfonsäure, 4-Hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulfo-2-naphthalinyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthalinyl)azo]-, Natriumsalz, Verbindung mit 2,2'-(Methylimino)bis[ethanol]
$C_{38}H_{28}N_6O_{13}S_3.xC_5H_{13}NO_2.xNa$

280-776-7 **83766-69-2**
2,2'-Diisopropyl[3,3'-bianthra[1,9-*cd*]pyrazol]-6,6'(2*H*,2'*H*)-dion $C_{34}H_{26}N_4O_2$

280-777-2 **83771-46-4**
Isooctadecylmethacrylat $C_{22}H_{42}O_2$

280-778-8 **83781-01-5**
Natriumhydrogen-3(oder 4)-sulfophthalat $C_8H_6O_7S.Na$

280-779-3 **83781-02-6**
(1,5-Dimethylhexyl)ammonium-(1*S*)-2-oxobornan-10-sulfonat $C_{10}H_{16}O_4S.C_8H_{19}N$

280-780-9 **83783-47-5**
1-Chlor-4-(1-chlor-1-butenyl)benzol $C_{10}H_{10}Cl_2$

280-781-4 **83783-48-6**
4-(Isopropylamino)piperidin-4-carboxamid $C_9H_{19}N_3O$

280-783-5 **83783-49-7**
1-(2,4-Dichlorphenyl)cyclopropancarbonylchlorid $C_{10}H_7Cl_3O$

280-784-0 **83783-50-0**
3-(4-Bromphenyl)-3-chlormethacrylaldehyd $C_{10}H_8BrClO$

280-785-6 **83783-51-1**
3-Chlor-3-(4-fluorphenyl)methacrylaldehyd $C_{10}H_8ClFO$

280-786-1 **83783-52-2**
1-(3-Brompropyl)-5-fluor-1,3-dihydro-2*H*-benzimidazol-2-on
$C_{10}H_{10}BrFN_2O$

280-787-7 **83783-53-3**
1-(1-Chlor-1-butenyl)-4-fluorbenzol $C_{10}H_{10}ClF$

280-788-2 **83783-54-4**
Natrium-1-hydroxyethansulfonat, Verbindung mit 4-amino-*N*-(6-methoxypyridazin-3-yl)benzolsulfonamid (2:1)
$C_{11}H_{12}N_4O_3S.2C_2H_6O_4S.2Na$

280-789-8 **83783-55-5**
2-[3-(Hexylthio)-1*H*-1,2,4-triazol-1-yl]-1-(2-hydroxyphenyl)ethan-1-on $C_{16}H_{21}N_3O_2S$

280-790-3 **83783-56-6**
2-[3-(5,6-Dichlor-1,3-diethyl-1,3-dihydro-2*H*-benzimidazol-2-yliden)prop-1-enyl]-3-ethyl-5-phenylbenzoxazoliumiodid
$C_{29}H_{28}Cl_2N_3O.I$

280-791-9 **83783-57-7**
3-Ethyl-2-[3-[1-ethyl-1,3-dihydro-3-(3-sulfonatobutyl)-5-(trifluormethyl)-2*H*-benzimidazol-2-yliden]prop-1-enyl]-5-phenylbenzoxazolium $C_{32}H_{32}F_3N_3O_4S$

280-792-4 **83783-58-8**
2-[3-[5-Chlor-3-ethyl-1,3-dihydro-1-(3-sulfonatopropyl)-6-(trifluormethyl)-2*H*-benzimidazol-2-yliden]prop-1-enyl]-3-ethylbenzoxazolium $C_{25}H_{25}ClF_3N_3O_4S$

280-794-5 **83783-59-9**
3-Butyl-5-(3-ethylthiazolidin-2-yliden)-2-thioxothiazolidin-4-on $C_{12}H_{18}N_2OS_3$

280-795-0 **83783-60-2**
1-Ethyl-6-hydroxy-4,5-dimethyl-1*H*-pyrimidin-2-thion
$C_8H_{12}N_2OS$

280-796-6 **83783-61-3**
2-[2-[(3-Ethyl-5-methylbenzoselenazol-2(3*H*)-yliden)methyl]but-1-enyl]-5,6-dimethyl-3-(3-sulfonatopropyl)benzothiazolium $C_{27}H_{32}N_2O_3S_2Se$

280-797-1 **83783-62-4**
3,3'-[[3-Carboxy-4-(methylimino)-2,5-cyclohexadien-1-yliden]methylen]bis[6-(methylamino)benzoesäure] $C_{25}H_{23}N_3O_6$

280-798-7 **83783-64-6**
4-[[4-(Dimethylamino)phenyl]methylen]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-carboxamidinmonoacetat
$C_{14}H_{17}N_5O.C_2H_4O_2$

280-799-2 **83783-65-7**
5-[5,5-Dimethyl-3-[(3-methyl-(3*H*)-benzothiazol-2-yliden)methyl]cyclohex-2-en-1-yliden]-3-ethyl-2-thioxothiazolidin-4-on $C_{22}H_{24}N_2OS_3$

280-800-6 **83783-66-8**
Ethyl-*N*-(ethoxycarbonyl)-*N*-(3-ethoxy-3-oxopropyl)-ß-alanat $C_{13}H_{23}NO_6$

280-801-1 83783-67-9
(2-Chlor-4-nitrophenyl)phenylacetonitril $C_{14}H_9ClN_2O_2$

280-802-7 83783-68-0
[4-[(4-Chlorphenyl)cyanmethyl]phenyl]ammoniumchlorid
$C_{14}H_{11}ClN_2.ClH$

280-803-2 83783-69-1
2-Amino-1-[(4-fluorphenyl)methyl]-1*H*-benzimidazol
$C_{14}H_{12}FN_3$

280-804-8 83783-70-4
Propyl-4-phenylpiperidin-4-carboxylathydrochlorid
$C_{15}H_{21}NO_2.ClH$

280-805-3 83783-71-5
3-[[1-(Phenylmethyl)-4-piperidyl]amino]propiononitril
$C_{15}H_{21}N_3$

280-806-9 83783-72-6
Ethyl-4-carbamoyl-4-(phenylamino)piperidin-1-carboxylat
$C_{15}H_{21}N_3O_3$

280-807-4 83783-73-7
N-[(4-Phenylpiperidin-4-yl)methyl]propionamid $C_{15}H_{22}N_2O$

280-809-5 83783-74-8
Ethyl-[(4-phenyl-4-piperidyl)methyl]carbamat $C_{15}H_{22}N_2O_2$

280-810-0 83783-75-9
4-(4-Phenylbutyl)piperidin-4-ol $C_{15}H_{23}NO$

280-811-6 83783-77-1
3-[Bis(benzyl)amino]hexahydro-2*H*-azepin-2-on $C_{20}H_{24}N_2O$

280-812-1 83783-78-2
Heptylcrotonat $C_{12}H_{22}O_2$

280-813-7 83783-79-3
Nonyl-2-methylisocrotonat $C_{14}H_{26}O_2$

280-814-2 83783-80-6
Decyl-2-methylisocrotonat $C_{15}H_{28}O_2$

280-815-8 83783-81-7
2-Methylpentyl-2-methylisocrotonat $C_{11}H_{20}O_2$

280-816-3 83783-82-8
3-Methylbut-2-enyl-2-methylisocrotonat $C_{10}H_{16}O_2$

280-817-9 83783-83-9
3-Methyl-3-butenyl-2-methylisocrotonat $C_{10}H_{16}O_2$

280-818-4 83783-84-0
2-Furylmethyl-2-methylcrotonat $C_{10}H_{12}O_3$

280-820-5 83783-85-1
2-Methylpentyl-2-methylcrotonat $C_{11}H_{20}O_2$

280-821-0 83783-86-2
3-Methyl-2-butenyl-2-methylcrotonat $C_{10}H_{16}O_2$

280-822-6 83783-87-3
3-Methyl-3-butenyl-2-methylcrotonat $C_{10}H_{16}O_2$

280-823-1 83783-88-4
2-Methylpentyl-2-methylbutyrat $C_{11}H_{22}O_2$

280-824-7 83783-89-5
3-Methylpentyl-2-methylbutyrat $C_{11}H_{22}O_2$

280-825-2 83783-90-8
2-Methylallyl-2-methylbutyrat $C_9H_{16}O_2$

280-826-8 83783-91-9
7-Amino-4-hydroxy-3-[[2-methoxy-4-[(3-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz
$C_{23}H_{19}N_5O_8S_2.xNa$

280-827-3 83783-92-0
2-Naphthalinsulfonsäure, 7-[[[[6-[(4-Ethoxy-3-sulfophenyl)azo]-5-hydroxy-7-sulfo-2-naphthalinyl]amino]carbonyl]amino]-4-hydroxy-3-[(6-sulfo-2-naphthalinyl)azo]-, Natriumsalz, Verbindung mit 2,2'-(Methylimino)bis[ethanol]
$C_{39}H_{30}N_6O_{16}S_4.xC_5H_{13}NO_2.xNa$

280-828-9 83783-93-1
4-Amino-3,6-bis[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz, Verbindung mit 1,1'-Iminodipropan-2-ol
$C_{34}H_{29}N_{13}O_7S_2.xC_6H_{15}NO_2.xNa$

280-829-4 83783-94-2
3,3'-[Vinylenbis[(3-sulfo-*p*-phenylen)azo]]bis[5-amino-4-hydroxynaphthalin-2,7-disulfon]säure, Lithiumnatriumsalz, Verbindung mit 2,2'-(Methylimino)diethanol
$C_{34}H_{26}N_6O_{20}S_6.xC_5H_{13}NO_2.xLi.xNa$

280-831-5 83783-95-3
3,3'-[Vinylenbis[(3-sulfo-*p*-phenylen)azo]]bis[6-amino-4-hydroxynaphthalin-2-sulfon]säure, Lithiumnatriumsalz, Verbindung mit 2,2'-(Methylimino)diethanol
$C_{34}H_{26}N_6O_{14}S_4.xC_5H_{13}NO_2.xLi.xNa$

280-832-0 83783-96-4
2,7-Naphthalindisulfonsäure, 5-Amino-3-[[4-[2-[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalinyl)azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]azo]-4-hydroxy-, Lithiumnatriumsalz, Verbindung mit 2,2'-(Methylimino)bis[ethanol]
$C_{34}H_{26}N_6O_{17}S_5.xC_5H_{13}NO_2.xLi.xNa$

280-833-6 83783-97-5
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfon]säure, Lithiumnatriumsalz, Verbindung mit 2,2'-(Methylimino)diethanol
$C_{41}H_{28}N_6O_{15}S_4.xC_5H_{13}NO_2.xLi.xNa$

280-834-1 83783-99-7
5,5'-[Vinylenbis[(3-sulfo-*p*-phenylen)azo]]bis[3-methylsalicyl]säure, Lithiumnatriumsalz, Verbindung mit 2,2'-(Methylimino)diethanol $C_{30}H_{24}N_4O_{12}S_2.xC_5H_{13}NO_2.xLi.xNa$

280-835-7 83784-01-4
Tetranatrium-3-[[2-methyl-4-(7-sulfonato-2*H*-naphtho[1,2-*d*]triazol-2-yl)phenyl]azo]-7-(6-sulfonato-2*H*-naphtho[1,2-*d*]triazol-2-yl)naphthalin-1,5-disulfonat $C_{37}H_{24}N_8O_{12}S_4.4Na$

280-836-2 83784-02-5
5,5'-Azodibarbitursäure, Bariumnatriumsalz
$C_8H_6N_6O_6.xBa.xNa$

280-837-8 83784-03-6
6-Amino-5-[[4-[[3-chlor-1-oxo-3-(phenylsulfonyl)propyl]amino]-2-[(ethylphenylamino)sulfonyl]phenyl]azo]naphthalin-1,3-disulfonsäure, Natriumsalz $C_{33}H_{30}ClN_5O_{11}S_4.xNa$

280-838-3 83784-08-1
5-[(5-Sulfo-2-naphthyl)azo]salicylsäure, Natriumsalz
$C_{17}H_{12}N_2O_6S.xNa$

280-839-9 83784-09-2
5-[(8-Sulfo-2-naphthyl)azo]salicylsäure, Natriumsalz
$C_{17}H_{12}N_2O_6S.xNa$

280-840-4 83784-10-5
Ammonium-3-[(1-butyl-1,2-dihydro-4-hydroxy-2-oxo-3-chinolyl)azo]-5-chlor-2-hydroxybenzolsulfonat
$C_{19}H_{18}ClN_3O_6S.H_3N$

280-842-5 83784-11-6
2-Hydroxy-3-[(2-hydroxy-1-dibenzofuryl)azo]-5-nitrobenzolsulfonsäure $C_{18}H_{11}N_3O_8S$

280-843-0 83784-12-7
Lithium-5-[(3,5-dichlor-2-hydroxyphenyl)azo]-4-[(ethoxycarbonyl)amino]-6-hydroxynaphthalin-2-sulfonat
$C_{19}H_{15}Cl_2N_3O_7S.Li$

280-844-6 83784-13-8
4-[4-[(3-Chlor-2-hydroxy-5-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure
$C_{16}H_{12}ClN_5O_7S$

280-845-1 83784-14-9
6-[(3-Chlor-2-hydroxy-5-nitrophenyl)azo]-5-hydroxynaphthalin-1-sulfonsäure $C_{16}H_{10}ClN_3O_7S$

280-846-7 83784-15-0
5-[[2-[(2-Amino-8-hydroxy-6-sulfo-1-naphthyl)azo]-4-sulfophenyl]sulfonyl]salicylsäure, Natriumsalz
$C_{23}H_{17}N_3O_{12}S_3.xNa$

280-847-2 83784-16-1
5,5'-(3*H*-2,1-Benzoxathiol-3-yliden)bis[3-methylsalicyl]säure-*S*,*S*-dioxid, Natriumsalz $C_{23}H_{18}O_9S.xNa$

280-848-8 83784-17-2
Trinatrium-9,10-dihydro-3,4-dioxido-9,10-dioxoanthracen-2-sulfonat $C_{14}H_8O_7S.3Na$

280-849-3 83789-16-6
2,6-Dimethyl-4-(2-methylpropyl)-2*H*-1,2,6-thiadiazin-3,5(4*H*,6*H*)-dion-1,1-dioxid $C_9H_{16}N_2O_4S$

280-850-9 83789-26-8
2,6-Dibutyl-4-(2-methylpropyl)-2*H*-1,2,6-thiadiazin-3,5(4*H*,6*H*)-dion-1,1-dioxid $C_{15}H_{28}N_2O_4S$

280-851-4 83790-87-8
(2-Butylbenzofuran-3-yl)(4-methoxyphenyl)keton $C_{20}H_{20}O_3$

280-853-5 83796-63-8
N-[(*p*-Aminophenyl)sulfonyl]-*N*-(4-methyl-2-pyrimidinyl)acetamid $C_{13}H_{14}N_4O_3S$

280-854-0 83799-84-2
4-(1-Pyrrolidinyl)benzaldehyd-2-naphthylphenylhydrazon
$C_{27}H_{25}N_3$

280-855-6 83803-38-7
2-Butoxyethyl-*α*-phenylpiperidin-1-acetathydrochlorid
$C_{19}H_{29}NO_3.ClH$

280-856-1 83803-39-8
2-[3-(Heptylthio)-1*H*-1,2,4-triazol-1-yl]-1-(2-hydroxyphenyl)ethan-1-on $C_{17}H_{23}N_3O_2S$

280-857-7 83803-40-1
2-[2-(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)-3-(3,6-dimethyl-3*H*-benzoxazol-2-yliden)prop-1-enyl]-3,6-dimethylbenzoxazoliumiodid $C_{32}H_{31}N_4O_3.I$

280-858-2 83803-41-2
Dinatrium-3,3'-[[6-(4-chlorphenyl)-1,3,5-triazin-2,4-diyl]bis[(3-hydroxy-2,1-phenylen)oxy]]bispropansulfonat
$C_{27}H_{26}ClN_3O_{10}S_2.2Na$

280-859-8 83803-42-3
Octyl-2-methylisocrotonat $C_{13}H_{24}O_2$

280-860-3 83803-43-4
Ethyl-2-[4-(fluorsulfonyl)phenyl]-4-hydroxychinolin-5-carboxylat $C_{18}H_{14}FNO_5S$

280-861-9 83803-44-5
1-[(3,4-Dimethoxyphenyl)methyl]-7-hydroxy-2-methyl-2*H*-isochinolin-6-on $C_{19}H_{19}NO_4$

280-862-4 83803-45-6
[$^2H_3$]Methylfluorsulfat CD_3FO_3S

280-864-5 83803-46-7
Dinatrium-4,4'-[(1,8-dihydroxy-9*H*-carbazol-2,7-diyl)bis(azo)]bis(benzolsulfonat) $C_{24}H_{17}N_5O_8S_2.2Na$

280-865-0 83803-47-8
2-[(3-Methylbutyl)thio]ethylformiat $C_8H_{16}O_2S$

280-866-6 83803-48-9
Benzyl-2-[[[4-(1-methylethyl)phenyl]methylen]amino]benzoat
$C_{24}H_{23}NO_2$

280-867-1 83803-49-0
Benzyl-2-[[2-(phenylmethylen)heptyliden]amino]benzoat
$C_{28}H_{29}NO_2$

280-868-7 83803-50-3
4-(4-Methylpentyl)cyclohex-3-en-1-carbaldehyd $C_{13}H_{22}O$

280-869-2 83803-51-4
3-(4-Methylpentyl)cyclohex-3-en-1-carbaldehyd $C_{13}H_{22}O$

280-870-8 83803-52-5
4-(Dimethoxymethyl)-1-(4-methylpentyl)cyclohexen
$C_{15}H_{28}O_2$

280-871-3 83803-53-6
5-(Dimethoxymethyl)-1-(4-methylpentyl)cyclohexen
$C_{15}H_{28}O_2$

280-872-9 83803-54-7
Ethyl-3-methyl-3-nonyloxiran-2-carboxylat $C_{15}H_{28}O_3$

280-873-4 83803-55-8
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-alanin, Verbindung mit Piperidin (1:1) $C_{15}H_{18}N_2O_4S.C_5H_{11}N$

280-875-5 83803-56-9
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-alanin, Verbindung mit Piperidin (1:1) $C_{15}H_{18}N_2O_4S.C_5H_{11}N$

280-876-0 83803-57-0
3-Brom-6-chlor-2-methoxytoluol C_8H_8BrClO

280-877-6 83803-58-1
Hexadecylxylol $C_{24}H_{42}$

280-878-1 83803-59-2
Octadecylxylol $C_{26}H_{46}$

280-879-7 83803-60-5
Trinatrium-4-[[4-[(3-carboxylato-4-hydroxyphenyl)azo]sulfonatophenyl]-*NNO*-azoxy]salicylat $C_{20}H_{14}N_4O_{10}S.3Na$

280-880-2 83803-61-6
Tetranatrium-3,3'-[azoxybis(*p*-phenylenazo)]bis[6-hydroxy-4(oder 5)-sulfonatobenzoat $C_{26}H_{18}N_6O_{13}S_2.4Na$

280-881-8 83803-62-7
Diammoniumpentahydrogenbis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(3-phosphonophenyl)amino]naphthalin-2-sulfonato(5-)]cobaltat(7-) $C_{44}H_{24}CoN_8O_{20}P_2S_2.2H_4N.5H$

280-882-3 83803-63-8
Triaqua[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chrom $C_{20}H_{17}CrN_2O_8S$

280-883-9 83803-64-9
Natrium-[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfamoylphenyl)-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromat(1-) $C_{34}H_{25}CrN_9O_8S.Na$

280-884-4 83803-65-0
Natriumbis[3-[[4,5-dihydro-3-methyl-1-(4-nitrophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{24}CoN_{12}O_{12}S_2.Na$

280-886-5 83803-66-1
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{36}H_{20}CrN_5O_9S.2Na$

280-887-0 83803-68-3
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)][1-[(2-hydroxy-5-methoxyphenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{37}H_{23}CrN_4O_8S.2Na$

280-888-6 83803-70-7
Triaqua[5-[(4-chlor-3-sulfophenyl)azo]-*o*-salicylato(3-)]chrom
$C_{13}H_{12}ClCrN_2O_9S$

280-889-1 83803-71-8
4-(Ethylthio)butyraldehyd $C_6H_{12}OS$

280-890-7 83803-72-9
(-)-5-(Aminosulfonyl)-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-2,3-dimethoxybenzamid $C_{16}H_{25}N_3O_5S$

280-891-2 83803-73-0
5-[*N*-(2-Hydroxyethyl)carbamoyl]-*m*-phenylendiacetat
$C_{13}H_{15}NO_6$

280-892-8 83803-74-1
6-Methoxy-*N*-[(1-methylpyrrolidin-2-yl)methyl]-1*H*-benzotriazol-5-carboxamidmonohydrochlorid $C_{14}H_{19}N_5O_2.ClH$

280-893-3 83803-75-2
(1-Chlorcyclohexyl)cyclohexylketon $C_{13}H_{21}ClO$

280-894-9 83803-76-3
Di-*tert*-nonyltrisulfid $C_{18}H_{38}S_3$

280-895-4 83803-77-4
Di-*tert*-dodecyltrisulfid $C_{24}H_{50}S_3$

280-897-5 83803-78-5
Diammonium-6-acetamido-4-hydroxy-3-[(3-phosphonatophenyl)azo]naphthalin-2-sulfonat $C_{18}H_{16}N_3O_8PS.2H_3N$

280-898-0 83803-79-6
[4-[[4-Anilino-1-naphthyl][4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumacetat
$C_{33}H_{32}N_3.C_2H_3O_2$

280-899-6 83803-80-9
1-Butyl-4-(diethoxymethyl)benzol $C_{15}H_{24}O_2$

280-901-5 83803-81-0
Ethyl-4,4-dimethoxy-3-methyl-2-butenoat $C_9H_{16}O_4$

280-902-0 83803-82-1
4-(Chlormethyl)-*N*-(isopropyl)benzamid $C_{11}H_{14}ClNO$

280-903-6 83803-83-2
2-Methoxy-2-methylhept-4-yn-3-ol $C_9H_{16}O_2$

280-904-1 83803-84-3
(7-Formyl-3-methyl-2,4,6-octatrienyl)triphenylphosphoniumchlorid $C_{28}H_{28}OP.Cl$

280-905-7 83803-85-4
7-Chlor-2,3-dihydro-1-methyl-5-phenyl-1*H*-benzo-1,4-diazepinoxalat $C_{16}H_{15}ClN_2.C_2H_2O_4$

280-906-2 83803-86-5
o-Tolyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat
$C_{17}H_{12}N_2O_4S$

280-907-8 83803-87-6
Natrium-3-(4-benzoyl-3-hydroxyphenoxy)propansulfonat
$C_{16}H_{16}O_3S.Na$

280-908-3 83803-88-7
2-Hydroxy-4-methoxy-3-methylbenzophenon $C_{15}H_{14}O_3$

280-909-9 83803-89-8
4-[3-(Dimethylamino)propoxy]-2-hydroxybenzophenonhydrochlorid $C_{18}H_{21}NO_3.ClH$

280-910-4 83803-90-1
4-[3-(Dimethylamino)propoxy]-2-hydroxybenzophenon
$C_{18}H_{21}NO_3$

280-912-5 83803-91-2
[4-[2-(Dimethylamino)ethoxy]-2-hydroxyphenyl]phenylketonhydrochlorid $C_{17}H_{19}NO_3.ClH$

280-913-0 83803-92-3
[4-[2-(Dimethylamino)ethoxy]-2-hydroxyphenyl](4-methylphenyl)ketonhydrochlorid $C_{18}H_{21}NO_3.ClH$

280-914-6 83803-93-4
2'-(2-Methylbenzoyl)-1-naphthohydrazid $C_{19}H_{16}N_2O_2$

280-915-1 83803-94-5
2'-(2-Methylbenzoyl)-2-naphthohydrazid $C_{19}H_{16}N_2O_2$

280-916-7 83803-95-6
2'-(4-Methylbenzoyl)-2-naphthohydrazid $C_{19}H_{16}N_2O_2$

280-917-2 83803-96-7
2'-(3-Methylbenzoyl)-2-naphthohydrazid $C_{19}H_{16}N_2O_2$

280-918-8 83803-97-8
2'-(4-Methylbenzoyl)-1-naphthohydrazid $C_{19}H_{16}N_2O_2$

280-919-3 83803-98-9
3-[[4-[[Diamino(phenylazo)phenyl]azo]-1-naphthyl]azo]-*N,N,N*-trimethylaniliniumchlorid $C_{31}H_{30}N_9.Cl$

280-920-9 83803-99-0
3-[[4-[[Diamino(phenylazo)phenyl]azo]-*o*-tolyl]azo]-*N,N,N*-trimethylaniliniumchlorid $C_{28}H_{30}N_9.Cl$

280-921-4 83804-00-6
Bis[1-(methylphenyl)ethyl]phenol $C_{24}H_{26}O$

280-923-5 83804-01-7
Tris[1-(methylphenyl)ethyl]phenol $C_{33}H_{36}O$

280-924-0 83804-02-8
Dinatrium-5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)(trichlorphenyl)methyl]-3-methylsalicylat $C_{23}H_{15}Cl_3O_6.2Na$

280-925-6 83804-03-9
Natrium-[(9,10-dihydro-1,4-dihydroxy-9,10-dioxo-2-anthryl)amino]benzolsulfonat $C_{20}H_{13}NO_7S.Na$

280-926-1 83804-04-0
Trinatriumbis[3-[(5-amino-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-chlor-4-hydroxy-*N*-[2-(sulfooxy)ethyl]benzolsulfonamidato(3-)]cobaltat(3-) $C_{36}H_{32}Cl_2CoN_{12}O_{14}S_4.3Na$

280-927-7 83804-07-3
Natriumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzolsulfonamidato(2-)]cobaltat(1-) $C_{34}H_{26}CoN_6O_8S_2.Na$

280-928-2 83804-08-4
Lithiumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzolsulfonamidato(2-)]cobaltat(1-) $C_{34}H_{26}CoN_6O_8S_2.Li$

280-929-8 83804-09-5
Natriumbis[4-[(2-chlor-4-nitrophenyl)azo]-2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)]chromat(1-) $C_{38}H_{20}Cl_2CrN_{10}O_{12}.Na$

280-930-3 83804-10-8
Lithiumbis[4-[(2-chlor-4-nitrophenyl)azo]-2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)]chromat(1-) $C_{38}H_{20}Cl_2CrN_{10}O_{12}.Li$

280-931-9 83804-11-9
Lithiumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{22}CrN_6O_8S_2.Li$

280-932-4 83804-12-0
Lithium-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{34}H_{23}CrN_7O_9S.Li$

280-934-5 83804-13-1
Lithiumbis[*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{36}H_{24}CrN_8O_{10}.Li$

280-935-0 83804-14-2
Natriumbis[*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{36}H_{24}CrN_8O_{10}.Na$

280-936-6 83804-15-3
Natriumbis[2-[[2-hydroxy-5-sulfamoylphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]chromat(1-) $C_{32}H_{28}CrN_8O_{10}S_2.Na$

280-937-1 83804-16-4
Natrium-[*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]methan-1-sulfonamidato(2-)]chromat(1-) $C_{35}H_{24}CrN_8O_{11}S.Na$

280-938-7 83804-18-6
Bariumbis[[5-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]-1,4,5,6-tetrahydro-4,6-dioxo-2-pyrimidinyl]cyanamidat] $C_9H_6N_5O_5.\frac{1}{2}Ba$

280-939-2 83811-83-0
1,2,3,4-Tetrahydro-6-methoxychinoliniumchlorid $C_{10}H_{13}NO.ClH$

280-940-8 83817-39-4
Tetranatrium-4,4'-bis[[2-methoxy-5-methyl-4-[(3-sulfonatophenyl)azo]phenyl]-*O,N,N*-azoxy]stilben-2,2'-disulfonat $C_{42}H_{36}N_8O_{16}S_4.4Na$

280-941-3 83817-40-7
5,7-Dichlor-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-3-methoxy-1*H*-indol-2-carboxamidmonohydrochlorid $C_{17}H_{21}Cl_2N_3O_2.ClH$

280-942-9 83817-41-8
Triammoniumhydrogen-7-hydroxy-8-[[4-[(*m*-phosphonatophenyl)azo]-2-sulfonatophenyl]azo]naphthalin-1,3-disulfonat $C_{22}H_{17}N_4O_{13}PS_3.3H_3N$

280-943-4 83817-42-9
[7*R*-(7*α*,7a*β*,9*β*,14a*α*,14a*α*)]-Dodecahydro-9-hydroxy-7,14-methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-onmonoperchlorat $C_{15}H_{24}N_2O_2.ClHO_4$

280-945-5 83817-43-0
2-(2-Bromphenyl)-5-phenyl-1,3,4-oxadiazol $C_{14}H_9BrN_2O$

280-946-0 83817-44-1
2-(3-Bromphenyl)-5-phenyl-1,3,4-oxadiazol $C_{14}H_9BrN_2O$

280-947-6 83817-45-2
Calcium-2-naphthylphosphat $C_{10}H_9O_4P.Ca$

280-948-1 83817-48-5
Kalium-3-(2,6-dichlorphenyl)-5-methylisoxazol-4-carboxylat $C_{11}H_7Cl_2NO_3.K$

280-949-7 83817-49-6
Kalium-3-(2-chlor-6-fluorphenyl)-5-methylisoxazol-4-carboxylat $C_{11}H_7ClFNO_3.K$

280-950-2 83817-50-9
Ethyl-3-(2-chlorphenyl)-5-methylisoxazol-4-carboxylat $C_{13}H_{12}ClNO_3$

280-951-8 83817-51-0
Ethyl-3-(2-chlor-6-fluorphenyl)-5-methylisoxazol-4-carboxylat $C_{13}H_{11}ClFNO_3$

280-952-3 83817-52-1
Kalium-3-(2-chlorphenyl)-5-methylisoxazol-4-carboxylat $C_{11}H_8ClNO_3.K$

280-953-9 83817-53-2
5-Methyl-3-(2-thienyl)isoxazol-4-carboxylsäure $C_9H_7NO_3S$

280-954-4 83817-54-3
2-[[4-(Carboxymethoxy)phenyl]thio]benzoesäure $C_{15}H_{12}O_5S$

280-956-5 83817-55-4
3,3'-Methylenbis(5-chlor-2-hydroxybenzolsulfon)säure $C_{13}H_{10}Cl_2O_8S_2$

280-957-0 83817-56-5
5-Chlor-3-[(5-chlor-2-hydroxyphenyl)methyl]-2-hydroxybenzolsulfonsäure $C_{13}H_{10}Cl_2O_5S$

280-958-6 83817-57-6
2-Chlor-3-methyl-9*H*-thioxanthen-9-on $C_{14}H_9ClOS$

280-959-1 83817-59-8
Oleyl-4-(dimethylamino)benzoat $C_{27}H_{45}NO_2$

280-960-7 83817-60-1
Ethyl-9-oxo-9*H*-thioxanthen-2-carboxylat $C_{16}H_{12}O_3S$

280-961-2 83817-61-2
Dimethoxy[(4-methoxyphenyl)methoxy]methylsilan $C_{11}H_{18}O_4Si$

280-962-8 83817-62-3
Methoxybis[(4-methoxyphenyl)methoxy]methylsilan $C_{18}H_{24}O_6Si$

280-963-3 83817-63-4
4-[(Dimethoxymethylsilyl)oxy]-3-methoxybenzaldehyd $C_{11}H_{16}O_5Si$

280-964-9 83817-64-5
Dimethoxy[2-methoxy-4-(1-propenyl)phenoxy]methylsilan $C_{13}H_{20}O_4Si$

280-965-4 83817-65-6
[4-Allyl-2-methoxyphenoxy]dimethoxymethylsilan $C_{13}H_{20}O_4Si$

280-967-5 83817-66-7
Dimethoxymethyl(phenylmethoxy)silan $C_{10}H_{16}O_3Si$

280-968-0 83817-67-8
Dimethoxymethyl[(3-phenylallyl)oxy]silan $C_{12}H_{18}O_3Si$

280-969-6 83817-68-9
Methoxymethylbis[(3-phenylallyl)oxy]silan $C_{20}H_{24}O_3Si$

280-970-1 83817-69-0
Methoxymethylbis[(1,1,5-trimethyl-6-heptenyl)oxy]silan $C_{22}H_{44}O_3Si$

280-971-7 83817-70-3
Methyltris[(3-phenylallyl)oxy]silan $C_{28}H_{30}O_3Si$

280-972-2 83817-71-4
Tris[(1,1-dimethyl-2-propinyl)oxy]methylsilan $C_{16}H_{24}O_3Si$

280-973-8 83817-72-5
Butan-2-on-*O*,*O*'-(methoxymethylsilandiyl)dioxim $C_{10}H_{22}N_2O_3Si$

280-974-3 83817-73-6
Methoxymethylbis(phenylmethoxy)silan $C_{16}H_{20}O_3Si$

280-975-9 83817-74-7
Dimethoxymethyl[(1,1,5-trimethylhept-6-enyl)oxy]silan $C_{13}H_{28}O_3Si$

280-976-4 83817-75-8
Bis[4-allyl-2-methoxyphenoxy]methoxymethylsilan $C_{22}H_{28}O_5Si$

280-978-5 83817-76-9
Natrium-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)][4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzolsulfonamid-*S*,*S*-dioxidato(2-)]cobaltat(1-) $C_{33}H_{22}CoN_6O_{11}S_3.Na$

280-979-0 83817-77-0
Natrium-[*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamido(2-)][2-[[2-hydroxy-5-sulfamoylphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]chromat(1-) $C_{31}H_{26}CrN_8O_{10}S.Na$

280-980-6 83817-78-1
Natriumbis[4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]-*N*-methylbenzolsulfonamid-*S*,*S*-dioxidato(2-)]cobaltat(1-) $C_{36}H_{26}CoN_6O_{14}S_4.Na$

280-981-1 83817-79-2
Natriumbis[4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzolsulfonamid-*S*,*S*-dioxidato(2-)]cobaltat(1-) $C_{34}H_{22}CoN_6O_{14}S_4.Na$

280-982-7 83829-18-9
Essigsäure, [[2-(Diethylamino)ethyl]thio]-, 6-Ethenyldecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3a,9-propano-3a*H*-cyclopentacycloocten-8-ylester, [3a*S*-(3aα,4β,5α,6α,8β,9α,9aβ,10*S**)]-, (*E*)-2-Butendioat, Verbindung mit 2-Propanon (1:1:1) $C_{28}H_{47}NO_4S.C_4H_4O_4.C_3H_6O$

280-983-2 83833-10-7
Benzyldiethyl[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethyl]ammoniumacetat $C_{27}H_{42}NO.C_2H_3O_2$

280-984-8 83833-11-8
Dimethoxymethyl[(1,7,7-trimethyl-*endo*-bicyclo[2.2.1]heptan-2-oxy)]silan $C_{13}H_{26}O_3Si$

280-985-3 83833-12-9
β-D-Glucopyranosiduronsäure, 1-Naphthalenyl, Mononatriumsalz $C_{16}H_{16}O_7.Na$

280-986-9 83833-13-0
1-Naphthyl-α-D-mannopyranosid $C_{16}H_{18}O_6$

280-987-4 83833-14-1
4-(Phenylazo)naphthalin-1-aminmonohydrochlorid $C_{16}H_{13}N_3.ClH$

280-989-5 83833-15-2
β-D-Glucopyranose, 1-(Dihydrogen-phosphat), Dinatriumsalz $C_6H_{13}O_9P.2Na$

280-990-0 83833-16-3
Hydroxymethoxybenzolsulfonsäure, Verbindung mit Diethylamin (1:1) $C_7H_8O_5S.C_4H_{11}N$

280-991-6 83833-17-4
2'-(4-Methoxybenzoyl)-1-naphthohydrazid $C_{19}H_{16}N_2O_3$

280-992-1 83833-18-5
Hexakis(isobutyl)tri-μ-oxotetraaluminium $C_{24}H_{54}Al_4O_3$

280-993-7 83833-19-6
Chlorethyl(propan-2-olato)aluminium $C_5H_{12}AlClO$

280-994-2 83833-20-9
(Ethylsilanolato)diisobutylaluminium $C_9H_{23}AlOSi$

280-995-8 83833-21-0
Tetradecyl-4,4-dibutyl-7-oxo-8-oxa-3,5-dithia-4-stannadocosanoat $C_{40}H_{80}O_4S_2Sn$

280-996-3 83833-23-2
Tetradecyl-4,4-didodecyl-7-oxo-8-oxa-3,5-dithia-4-stannadocosanoat $C_{56}H_{112}O_4S_2Sn$

280-997-9 83833-24-3
Tetradecyl-4-dodecyl-7-oxo-4-[[2-oxo-2-(tetradecyloxy)ethyl]thio]-8-oxa-3,5-dithia-4-stannadocosanoat $C_{60}H_{118}O_6S_3Sn$

280-998-4 83833-25-4
Decyl-5,5-dibutyl-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoat $C_{34}H_{68}O_4S_2Sn$

281-001-5 83833-26-5
Decyl-5,5-dioctyl-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoat $C_{42}H_{84}O_4S_2Sn$

281-002-0 83833-27-6
Decyl-5,5-didodecyl-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoat $C_{50}H_{100}O_4S_2Sn$

281-003-6 83833-28-7
Decyl-5-butyl-5-[[3-(decyloxy)-3-oxopropyl]thio]-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoat $C_{43}H_{84}O_6S_3Sn$

281-004-1 83833-29-8
α-Cyclopropyl-2,4-dimethylbenzylalkohol $C_{12}H_{16}O$

281-005-7 83833-30-1
[1,4'-Bipiperidin]-4'-carboxamidmonohydrochlorid $C_{11}H_{21}N_3O.ClH$

281-006-2 83833-31-2
N-(4-Phenyl-4-piperidylmethyl)formamid $C_{13}H_{18}N_2O$

281-007-8 83833-32-3
2-(2,4-Dichlorphenyl)-2-methyl-4-propyl-1,3-dioxolan $C_{13}H_{16}Cl_2O_2$

281-008-3 83833-33-4
1-Brom-4-(1-chlorbutenyl)benzol $C_{10}H_{10}BrCl$

281-009-9 83833-34-5
2-(3,4-Dichlorphenyl)-2-methoxyacetylchlorid $C_9H_7Cl_3O_2$

281-010-4 83833-35-6
(±)-1-[2-(Allyloxy)-2-(2,4-dichlorphenyl)ethyl]-1*H*-imidazoliumacetat $C_{14}H_{14}Cl_2N_2O.C_2H_4O_2$

281-012-5 83833-36-7
(±)-1-[2-(Allyloxy)-2-(2,4-dichlorphenyl)ethyl]-1*H*-imidazoliumnitrat $C_{14}H_{14}Cl_2N_2O.HNO_3$

281-013-0 83833-37-8
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonato(3-)]-, Dinatrium $C_{36}H_{24}CrN_9O_9S.2Na$

281-014-6 83839-24-1
(*Z*,*Z*)-di-9-octadecenyl-hydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{42}H_{76}O_7$

281-015-1 83846-40-6
Essigsäure, Reaktionsprodukte mit Formaldehyd und pyrolysiertem 2,6,6-Trimethylbicyclo[3.1.1]heptan

281-016-7 83846-41-7
Benzol, Dimethyl-, Mono-C_{11-12}-alkylderivate

281-017-2 83846-42-8
Benzol, Dimethyl-, Mono-C_{13-14}-alkylderivate

281-018-8 83846-43-9
Benzoesäure, 2-Hydroxy-, Mono-$C_{>13}$-alkylderivate, Calciumsalze (2:1)

281-019-3 83846-44-0
Chrom, Hydroxybis(2-hydroxybenzoato-O^1,O^2)-, *ar*,*ar*'-Di-$C_{>13}$-alkylderivate

281-020-9 83846-45-1
Diisooctyl-3,3'-[(didodecylstannylen)bis(thio)]dipropionat $C_{46}H_{92}O_4S_2Sn$

281-021-4 83846-46-2
Di-μ-chlorethyltris(isobutyl)dialuminium $C_{14}H_{32}Al_2Cl_2$

281-023-5 83846-47-3
N^2-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-asparagin, Verbindung mit Piperidin (1:1) $C_{16}H_{19}N_3O_5S.C_5H_{11}N$

281-024-0 83846-48-4
2-Chlor-4-iodtoluol C_7H_6ClI

281-025-6 83846-49-5
3-Chlorcyclopentan-1,2-dion $C_5H_5ClO_2$

281-026-1 83846-50-8
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]glycin, Verbindung mit Piperidin (1:1) $C_{14}H_{16}N_2O_4S.C_5H_{11}N$

281-027-7 83846-51-9
[[2,2'-Thiobis[4-chlorophenolato]]-*O*,*O*',*S*]zink $C_{12}H_6Cl_2O_2SZn$

281-028-2 83846-52-0
1-(Decahydro-2,2,4a,7a-tetramethyl-1*H*-cyclobut[e]inden-5-yl)ethan-1-on $C_{17}H_{28}O$

281-029-8 83846-53-1
7,9-Dimethylspiro[5.5]undeca-1,8-dien-3-on $C_{13}H_{16}O$

281-030-3 83846-54-2
Methyl-3,3-dimethylbicyclo[2.2.1]hept-5-en-2-carboxylat $C_{11}H_{16}O_2$

281-031-9 83846-55-3
1,5-Dimethyl-1-vinylhex-4-enylpivalat $C_{16}H_{26}O_2$

281-032-4 83846-56-4
Dinatrium-4-amino-5-hydroxy-3-[[4-[(4-hydroxyphenyl)azo]phenyl]azo]-6-(phenylazo)naphthalin-2,7-disulfonat $C_{28}H_{21}N_7O_8S_2.2Na$

281-034-5 83846-57-5
Tetranatrium-3,3'-[(1-amino-8-hydroxy-3,6-disulfonaphthalin-2,7-diyl)bis(azo-4,1-phenylenazo)]bis[6-hydroxybenzoat] $C_{38}H_{25}N_9O_{18}S_2.4Na$

281-035-0 83846-58-6
2-Methyl-3-(3,7,11,15-tetramethylhexadec-2-enyl)naphthalin-1,4-diyl-4-acetat-1-benzoat $C_{40}H_{54}O_4$

281-036-6 83846-59-7
2-[(4-Bromphenyl)chlormethylen]butyraldehyd $C_{11}H_{10}BrClO$

281-037-1 83846-60-0
2-[Chlor(4-fluorphenyl)methylen]butyraldehyd $C_{11}H_{10}ClFO$

281-038-7 83846-61-1
2-[Chlor(4-chlorphenyl)methylen]butyraldehyd $C_{11}H_{10}Cl_2O$

281-039-2 83846-62-2
Methyl-1-phenyl-1*H*-imidazol-5-carboxylat $C_{11}H_{10}N_2O_2$

281-040-8 83846-63-3
2-(Chlorphenylmethylen)butyraldehyd $C_{11}H_{11}ClO$

281-041-3 83846-64-4
2-(2-Iminothiazolidin-3-yl)-1-(3-nitrophenyl)ethan-1-on $C_{11}H_{11}N_3O_3S$

281-042-9 83846-65-5
2-(2-Iminothiazolidin-3-yl)-1-phenylethan-1-onmonohydrochlorid $C_{11}H_{12}N_2OS.ClH$

281-043-4 83846-66-6
1-(*p*-Tolyl)cyclopropancarbonsäure $C_{11}H_{12}O_2$

281-045-5 83846-67-7
Methyl-2-[(ethoxycarbonyl)amino]benzoat $C_{11}H_{13}NO_4$

281-046-0 83846-68-8
3-Ethyl-5-[2-(3-ethyl-4-methyl-1-(3*H*)-thiazolyliden)ethyliden]rhodanin $C_{13}H_{16}N_2OS_3$

281-047-6 83846-69-9
3-Ethyl-2-[3-[3-[(3-ethyl-3*H*-benzothiazol-2-yliden)methyl]-5,5-dimethylcyclohex-2-en-1-yliden]prop-1-enyl]benzothiazoliumiodid $C_{32}H_{33}N_2S_2.I$

281-048-1 83846-70-2
2-[2-[4-(Diethylamino)phenyl]vinyl]-1-methylpyridiniumiodid $C_{18}H_{23}N_2.I$

281-049-7 83846-71-3
Methyl-2-(heptafluorpropyl)-2-(trifluormethyl)pent-4-en-1-oat $C_{10}H_8F_{10}O_2$

281-050-2 83846-72-4
1-[(1-Ethyl-2-pyrrolidinyl)methyl]-5-(*p*-tolyl)biguanid $C_{16}H_{26}N_6$

281-051-8 83846-73-5
N-[(1-Ethyl-2-pyrrolidinyl)methyl]-2-methoxy-5-(methylsulfonyl)benzamidmonohydrochlorid $C_{16}H_{24}N_2O_4S.ClH$

281-052-3 83846-74-6
N-[2-(Diethylamino)ethyl]-5-(ethylsulfonyl)-2-methoxybenzamidmonohydrochlorid $C_{16}H_{26}N_2O_4S.ClH$

281-053-9 83846-75-7
(1,4-Dibrombutyl)cyclopropan $C_7H_{12}Br_2$

281-054-4 83846-76-8
2-[Chlor(4-methoxyphenyl)methylen]valeraldehyd $C_{13}H_{15}ClO_2$

281-056-5 83846-77-9
Dicyclopropyl-*O*-(cyclopropylcarbonyl)ketonoxim $C_{11}H_{15}NO_2$

281-057-0 83846-78-0
(3,4-Diaminophenyl)(2-thienyl)keton $C_{11}H_{10}N_2OS$

281-058-6 83846-79-1
5-Fluor-1,3-dihydro-1-(3-hydroxypropyl)-2*H*-benzimidazol-2-on $C_{10}H_{11}FN_2O_2$

281-059-1 83846-30-4
4-Hydroxy-4-phenethylpiperidiniumchlorid $C_{13}H_{19}NO.ClH$

281-060-7 83846-31-5
N,N-Bis(2-hydroxypropyl)-*p*-toluolsulfonamid $C_{13}H_{21}NO_4S$

281-061-2 83846-32-6
Ethyl-4-hydroxy-4-(*p*-tolyl)piperidin-1-carboxylat $C_{15}H_{21}NO_3$

281-062-8 83846-33-7
3-[2-[4-(4-Fluorbenzoyl)piperidino]ethyl]chinazolin-2,4(1*H*,3*H*)-dion-[*R*-(*R**,*R**)]-tartrat $C_{22}H_{22}FN_3O_3.C_4H_6C_6$

281-063-3 83846-84-8
Methyl-3-carboxy-1-methyl-1*H*-pyrrol-2-acetat $C_9H_{11}NO_4$

281-064-9 83846-85-9
4-(4-Methylphenylthio)benzophenon $C_{20}H_{16}OS$

281-065-4 83846-86-0
4-Isopropyl-9*H*-thioxanthen-9-on $C_{16}H_{14}OS$

281-067-5 83846-87-1
3,5-Bis[(1-oxopropyl)amino]benzoesäure $C_{13}H_{16}N_2C_4$

281-068-0 83846-88-2
(*S*)-Phenyl[[(2,2,2-trichlorethoxy)carbonyl]amino]essigsäure $C_{11}H_{10}Cl_3NO_4$

281-069-6 83846-89-3
Benzylphenethylammoniumacetat $C_{15}H_{17}N.C_2H_4O_2$

281-070-1 83846-90-6
2-(2-Hydroxyethoxy)ethyl-D-glucopyranosid $C_{10}H_{20}O_8$

281-071-7 83846-91-7
Ammonium-(±)-2-oxobornan-10-sulfonat $C_{10}H_{16}O_4S.H_3N$

281-072-2 83846-92-8
Cholindihydrogenphosphat $C_5H_{14}NO.H_2O_4P$

281-073-8 83846-93-9
o-Tolyl-4-diazo-3,4-dihydro-2-oxonaphthalin-1-sulfonat $C_{17}H_{12}N_2O_4S$

281-074-3 83846-94-0
4-Propylphenyl-4-heptylbenzoat $C_{23}H_{30}O_2$

281-075-9 83846-95-1
(+)-4-(2-Methylbutyl)phenyl-4-(dodecyloxy)benzoat $C_{30}H_{44}O_3$

281-076-4 83846-96-2
4-Ethylphenyl-4-propylbenzoat $C_{18}H_{20}O_2$

281-078-5 83846-97-3
α-D-Glucopyranose, 1,6-Bis(dihydrogen-phosphat), Diammoniumsalz $C_6H_{14}O_{12}P_2.2H_3N$

281-079-0 83846-98-4
α-D-Glucopyranose, 1,6-Bis(dihydrogen-phosphat), Tetranatriumsalz $C_6H_{14}O_{12}P_2.4Na$

281-080-6 83846-99-5
Pentanatrium-5-[[4-[[4-[[4-[[4-[[4-[(3-carboxylato-4-hydroxyphenyl)azo]sulfonato-1-naphthyl]azo]phenyl]amino]-3-sulfonatophenyl]azo]sulfonato-1-naphthyl]azo]salicylat $C_{46}H_{31}N_9O_{15}S_3.5Na$

281-081-1 83847-05-6
Ammoniumbis[4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]-*N*-methylbenzolsulfonamid-*S,S*-dioxidato(2-)]cobaltat(1-) $C_{36}H_{26}CoN_6O_{14}S_4.H_4N$

281-082-7 83847-06-7
Ammoniumbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzolsulfonamidato(2-)]cobaltat(1-) $C_{34}H_{26}CoN_6O_8S_2.H_4N$

281-083-2 83848-51-5
Natrium-2-methylchinolin-6-sulfonat $C_{10}H_9NO_3S.Na$

281-084-8 83860-29-1
(Tolylazo)toluidiniumchlorid $C_{14}H_{15}N_3.ClH$

281-085-3 83860-30-4
3(oder 5)-Aminosalicylsäurehydrochlorid $C_7H_7NO_3.ClH$

281-086-9 83860-31-5
α-Cyan-3-phenoxybenzyl-[1*S*-[1α(*R**),3β]]-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{19}Cl_2NO_3$

281-087-4 **83860-32-6**
α Cyan-3 phenoxybenzyl-[1*S*-[1α(*S**),3β]]-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{19}Cl_2NO_3$

281-089-5 **83861-28-3**
Methyl-3α-[(ethoxycarbonyl)oxy]-7α,12α-dihydroxycholan-24-oat $C_{28}H_{46}O_7$

281-090-0 **83863-21-2**
Bergamot, Extrakt, acetyliert

281-091-6 **83863-22-3**
Amyris balsamifera, Extrakt, acetyliert

281-092-1 **83863-30-3**
Ylang-ylang, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cananga odorata, Annonaceae*.

281-093-7 **83863-32-5**
Aniba rosaeodora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aniba rosaeodora, Lauraceae*.

281-094-2 **83863-33-6**
5-Iod-*o*-toluidin C_7H_8IN

281-095-8 **83863-34-7**
Natrium-[3-[[5-[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-2-hydroxybenzolsulfonato(3-)]cuprat(1-) $C_{18}H_{11}CuN_6O_8S.Na$

281-096-3 **83863-35-8**
Trinatriumbis[5-chlor-3-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzolsulfonato(3-)]chromat(3-) $C_{32}H_{18}Cl_4CrN_8O_{10}S_2.3Na$

281-097-9 **83863-36-9**
Natriumtriaqua[3-hydroxy-4-[(1-hydroxy-8-sulfo-2-naphthyl)azo]naphthalin-1-sulfonato(4-)]chromat(1-) $C_{20}H_{16}CrN_2O_{11}S_2.Na$

281-098-4 **83863-37-0**
Natriumtriaqua[5-[(5-chlor-2-hydroxy-3-sulfophenyl)azo]-6-hydroxynaphthalin-2-sulfonato(4-)]chromat(1-) $C_{16}H_{12}ClCrN_2O_{11}S_2.Na$

281-100-3 **83863-38-1**
Natriumtriaqua[4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-1-sulfonato(4-)]chromat(1-) $C_{16}H_{12}CrN_2O_{11}S_2.Na$

281-101-9 **83863-39-2**
Triaqua[3-[(1,5-dihydroxy-2-naphthyl)azo]-4-hydroxy-5-nitrobenzol-1-sulfonato(3-)]chrom $C_{16}H_{14}CrN_3O_{11}S$

281-102-4 **83863-40-5**
4-Phenyl-1-(*p*-tolylsulfonyl)piperidin-4-ol $C_{18}H_{21}NO_3S$

281-104-5 **83863-41-6**
1-(*o*-Tolyl)-4-(*p*-tolylsulfonyl)piperazin $C_{18}H_{22}N_2O_2S$

281-105-0 **83863-42-7**
1-(*p*-Tolyl)-4-(*p*-tolylsulfonyl)piperazin $C_{18}H_{22}N_2O_2S$

281-106-6 **83863-43-8**
1-(4-Methoxyphenyl)-4-(*p*-tolylsulfonyl)piperazin $C_{18}H_{22}N_2O_3S$

281-107-1 **83863-44-9**
1-(2-Methoxyphenyl)-4-(*p*-tolylsulfonyl)piperazin $C_{18}H_{22}N_2O_3S$

281-108-7 **83863-45-0**
Ethyl-3-(hydroxymethyl)-4-oxo-1-phenyl-1,3,8-triazaspiro[4.5]decan-8-carboxylat $C_{17}H_{23}N_3O_4$

281-109-2 **83863-46-1**
1-[[4-(*m*-Tolyl)-4-piperidyl]carbonyl]pyrrolidin $C_{17}H_{24}N_2O$

281-110-8 **83863-47-2**
1-[(4-Phenylpiperidin-4-yl)carbonyl]piperidinmonohydrochlorid $C_{17}H_{24}N_2O.ClH$

281-111-3 **83863-48-3**
1-(*p*-Tolylsulfonyl)-4-[3-(trifluormethyl)phenyl]piperazin $C_{18}H_{19}F_3N_2O_2S$

281-112-9 **83863-49-4**
Tribenzo[*b,m,tuv*]picen $C_{32}H_{18}$

281-113-4 **83863-50-7**
Naphthalin-2,6-di(sulfonohydrazid) $C_{10}H_{12}N_4O_4S_2$

281-115-5 **83863-51-8**
2,3-Dihydrobenzo[*b*]thiophen-3-amin-1,1-dioxid $C_8H_9NO_2S$

281-116-0 **83863-52-9**
N-Ethyl-2,3-dihydrobenzo[*b*]thiophen-3-amin-1,1-dioxid $C_{10}H_{13}NO_2S$

281-117-6 **83863-53-0**
Calcium-2-[[2-hydroxy-3-[[(3-nitrophenyl)amino]carbonyl]-1-naphthyl]azo]naphthalinsulfonat $C_{27}H_{18}N_4O_7S.{}^1/_2Ca$

281-118-1 **83863-54-1**
4-Amino-5-hydroxy-3-[[4-[[[4-[(4-hydroxy-8-sulfo-1-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]-6-(phenylazo)naphthalin-2,7-disulfonsäure $C_{39}H_{28}N_8O_{12}S_3$

281-119-7 **83863-55-2**
[(1,5-Dimethyl-1-vinyl-4-hexenyl)oxy]dimethoxymethylsilan $C_{13}H_{26}O_3Si$

281-120-2 **83863-56-3**
Bis[(1,5-dimethyl-1-vinylhex-4-enyl)oxy]methoxymethylsilan $C_{22}H_{40}O_3Si$

281-121-8 **83863-57-4**
[1*R*-(1α,(1*R**,2*S**,5*R**),2β,5α)]-Methoxymethylbis[[5-methyl-2-(1-methylvinyl)cyclohexyl]oxy]silan $C_{22}H_{40}O_3Si$

281-122-3 **83863-58-5**
[1*R*-(1α,2β,5α)]-Dimethoxymethyl[[5-methyl-2-(1-methylvinyl)cyclohexyl]oxy]silan $C_{13}H_{26}O_3Si$

281-123-9 **83863-59-6**
Dimethoxymethyl[1-methyl-1-(4-methyl-3-cyclohexen-1-yl)ethoxy]silan $C_{13}H_{26}O_3Si$

281-124-4 **83863-60-9**
[1*R*-(1α,2β,5α)]-[[2-isopropyl-5-methylcyclohexyl]oxy]dimethoxymethylsilan $C_{13}H_{28}O_3Si$

281-126-5 **83863-61-0**
[1*R*-(1α,(1*R**,2*S**,5*R**),2β,5α)]-Bis[[2-isopropyl-5-methylcyclohexyl]oxy]methoxymethylsilan $C_{22}H_{44}O_3Si$

281-127-0 **83863-62-1**
3-[1,1'-Biphenyl]yl-4*H*-pyran-4-on $C_{17}H_{12}O_2$

281-128-6 **83863-63-2**
Dibenzofuran-2-sulfonsäure $C_{12}H_8O_4S$

281-129-1 **83863-64-3**
7,9-Dimethylspiro[5.5]undecan-3-on $C_{13}H_{22}O$

281-130-7 **83863-65-4**
3-Methyl-4-phenyl-1-(*p*-tolylsulfonyl)piperidin-4-carbonitril $C_{20}H_{22}N_2O_2S$

281-131-2 **83863-66-5**
1'-[4-(4-Fluorphenyl)-4-oxobutyl][1,4'-bipiperidin]-4'-carboxamiddinitrat $C_{21}H_{30}FN_3O_2.2HNO_3$

281-132-8 **83863-67-6**
1-[3-[4-(Diphenylmethyl)-1-piperazinyl]propyl]-1,3-dihydro-3-(1-methylvinyl)-2*H*-benzimidazol-2-on $C_{30}H_{34}N_4O$

281-133-3 **83863-68-7**
trans-(-)-3-Methyl-4-phenyl-1-(*p*-tolylsulfonyl)piperidin-4-carbonsäure $C_{20}H_{23}NO_4S$

281-134-9 **83863-69-8**
cis-4-Amino-5-chlor-2-methoxy-*N*-(3-methoxy-4-piperidyl)benzamid $C_{14}H_{20}ClN_3O_3$

281-135-4 **83863-70-1**
Ethyl-*cis*-4-[(4-amino-5-chlor-2-methoxybenzoyl)amino]-3-methoxypiperidin-1-carboxylat $C_{17}H_{24}ClN_3O_5$

281-137-5 **83863-71-2**
Ethyl-*cis*-4-amino-3-methoxypiperidin-1-carboxylatmonohydrochlorid $C_9H_{18}N_2O_3.ClH$

281-138-0 **83863-72-3**
Ethyl-3-methoxy-4-oxopiperidin-1-carboxylat $C_9H_{15}NO_4$

281-139-6 **83863-73-4**
Ethyl-3,4,4-trimethoxypiperidin-1-carboxylat $C_{11}H_{21}NO_5$

281-140-1 **83863-74-5**
3-Carboxy-1-methyl-1*H*-pyrrol-2-essigsäure $C_8H_9NO_4$

281-141-7 **83863-75-6**
4-(4-Bromphenyl)-1-[4-(4-fluorphenyl)-4-oxobutyl]-4-piperidyldecanoathydrochlorid $C_{31}H_{41}BrFNO_3.ClH$

281-142-2 **83863-76-7**
4-(4-Chlorphenyl)-1-[4-(4-fluorphenyl)-4-oxobutyl]-4-piperidyldecanoathydrochlorid $C_{31}H_{41}ClFNO_3.ClH$

281-143-8 **83863-77-8**
6-(2-Chlorethyl)-3,7-dimethyl-5*H*-thiazolo[3,2-*a*]pyrimidin-5-on $C_{10}H_{11}ClN_2OS$

281-144-3 **83863-78-9**
3-Carbamoyl-*N*-(2,6-dichlorphenyl)piperazin-1-acetamid $C_{13}H_{16}Cl_2N_4O_2$

281-145-9 **83863-97-2**
Bis(*N*,*N*-dimethylpropan-1,3-diamin-*N*')[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{42}H_{44}CoN_{12}$

281-146-4 **83863-98-3**
Bis(*N*,*N*-dimethylpropan-1,3-diamin-*N*')[2,3,9,10,16,17,23,24-octahydro-29*H*,31*H*-tetrakis[1,4]dithiino[2,3-*b*:2',3'-*g*:2'',3''-*l*:2''',3'''-*q*]porphyrazinato(2-)-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{34}H_{44}CoN_{12}S_8$

281-148-5 **83864-23-7**
Ammoniumbis[4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzolsulfonamid-*S*,*S*-dioxidato(2-)]cobaltat(1-) $C_{34}H_{22}CoN_6O_{14}S_4.H_4N$

281-149-0 **83864-26-0**
[3-Hydroxy-4-[(2-methyl-4-sulfophenyl)azo]-2-naphthoato(2-)]mangan $C_{18}H_{12}MnN_2O_6S$

281-150-6 **83875-88-1**
2,2'-[[3-(Tridecyloxy)propyl]imino]bisethanol-*N*-oxid $C_{20}H_{43}NO_4$

281-151-1 **83875-92-7**
2,4,5-Tri-*tert*-butylphenol $C_{18}H_{30}O$

281-152-7 **83877-83-2**
3-(2-Chlor-1,1,2,3,3,3-hexafluorpropoxy)propen $C_6H_5ClF_6O$

281-153-2 **83877-84-3**
3-(2-Chlor-1,1,2,2-tetrafluorethoxy)propen $C_5H_5ClF_4O$

281-154-8 **83877-85-4**
2-Chlor-1,1,1,2,3,3-hexafluor-3-[(trifluorvinyl)oxy]propan C_5ClF_9O

281-155-3 **83877-86-5**
2-[Chlor(4-methylphenyl)methylen]butyraldehyd $C_{12}H_{13}ClO$

281-156-9 **83877-87-6**
4-(Cyclohexylamino)piperidin-4-carboxamid $C_{12}H_{23}N_3O$

281-157-4 **83877-88-7**
1-Benzyl-3-brom-4-piperidonhydrobromid $C_{12}H_{14}BrNO.BrH$

281-159-5 **83877-89-8**
Dihydrogenbis[succinato(2-)-*O*]bis(propan-2-olato)titanat(2-) $C_{14}H_{22}O_{10}Ti.2H$

281-160-0 **83877-90-1**
Bis(salicylato-O^1,O^2)bis(propan-2-olato)titan $C_{20}H_{24}O_8Ti$

281-161-6 **83877-91-2**
Bis(ethyl-acetoacetato-O^1',O^3)bis(2-methylpropan-1-olato)titan $C_{20}H_{36}O_8Ti$

281-162-1 **83877-92-3**
Dibutoxy[2-methylpentan-2,4-diolato(2-)-*O*,*O*']titan $C_{14}H_{30}O_4Ti$

281-163-7 **83877-93-4**
Titan(4+)decan-1-olat $C_{10}H_{22}O.^1/_4Ti$

281-164-2 **83877-94-5**
[Oxalato(2-)-*O*,*O*']bis(propan-2-olato)titan $C_8H_{14}O_6Ti$

281-165-8 **83877-99-0**
Magnesiumbis[1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4*a*,4*b*,5,8,8,8*a*,12*b*-octahydro-11-nitro-1,4:5,8-dimethanotriphenylen-10-carboxylat] $C_{21}H_7Cl_{12}NO_4.^1/_2Mg$

281-166-3 **83878-00-6**
1,2,3,4,5,6,7,8,13,13,14,14-Dodecachlor-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-10-nitro-1,4:5,8-dimethanotriphenylen $C_{20}H_7Cl_{12}NO_2$

281-167-9 **83878-01-7**
3,3-Dichlor-2,2-dihydroxycyclohexan-1-on $C_6H_8Cl_2O_3$

281-168-4 **83878-02-8**
Magnesiumbis[1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4*a*,4*b*,5,8,8,8*a*,12*b*-octahydro-1,4:5,8-dimethanotriphenylen-10-sulfonat] $C_{20}H_8Cl_{12}O_3S.^1/_2Mg$

281-170-5 **83878-03-9**
Ethyl-1-acetyl-4-methyl-6-propylcyclohex-3-en-1-carboxylat $C_{15}H_{24}O_3$

281-171-0 **83878-04-0**
Ethyl-2-(8-hydroxy-1,5-dimethylbicyclo[3.2.1]oct-8-yl)acetat $C_{14}H_{24}O_3$

281-172-6 **83878-05-1**
2-(2-Pinen-10-yl)cyclopentanon $C_{15}H_{22}O$

281-173-1 **83878-06-2**
7-(4-Methyl-3-cyclohexen-1-yl)oct-4-enal $C_{15}H_{24}O$

281-174-7 **83882-67-1**
1-[4-(Difluormethoxy)phenyl]ethan-1-on $C_9H_8F_2O_2$

281-175-2 **83890-22-6**
2,2-Dimethyl-1,3,6,9,12,15-hexaoxa-2-silacycloheptadecan $C_{12}H_{26}O_6Si$

281-176-8 **83890-42-0**
Dimethyl(octadecyl)phenethylammoniumtoluol-*p*-sulfonat $C_{28}H_{52}N.C_7H_7O_3S$

281-177-3 **83890-46-4**
4-(Diethylamino)benzaldehyd-2-naphthylphenylhydrazon $C_{27}H_{27}N_3$

281-178-9 **83890-47-5**
4-(Diethylamino)benzaldehyd-1-naphthylphenylhydrazon $C_{27}H_{27}N_3$

281-179-4 **83890-95-3**
1*H*-Imidazo[4,5-*b*]chinoxalinium, 6,7-Dichlor-2-[3-(6,7-dichlor-1,3-dihydro-1,3-di-2-propenyl-2*H*-imidazo[4,5-*b*]chinoxalin-2-yliden)-1-propenyl]-1,3-di-2-propenyl-, Salz mit 4-Methylbenzolsulfonsäure (1:1) $C_{33}H_{27}Cl_4N_5.C_7H_7O_3S$

281-181-5 **83897-74-9**
Alkohole, C_{14-18}-, Titan(4+)salz

281-182-0 **83897-75-0**
Phenole, chloriert, Destillationsrückstände

281-183-6 **83897-76-1**
Aluminium, Hydrobis(2-methylpropyl)-, Reaktionsprodukte mit Isopren und Octen

281-184-1 **83897-77-2**
(Butan-2-olato)(dioctylphosphato-*O*'')(stearato-*O*)aluminium, verzweigt und linear $C_{38}H_{78}AlO_7P$

281-185-7 **83897-78-3**
(Dioctylphosphato-*O*'')(propan-2-olato)(stearato-*O*)aluminium, verzweigt und linear $C_{37}H_{76}AlO_7P$

281-186-2 **83897-79-4**
Aluminium, Triethyl-, Reaktionsprodukte mit Hydrobis(2-methylpropyl)aluminium und Isopren

281-187-8 **83897-80-7**
Benzoldiazonium, 4-[[4-[[1-Amino-8-hydroxy-7-(phenylazo)-3,6-disulfo-2-naphthalenyl]azo]benzoyl]amino]-, Reaktionsprodukte mit 4-Amino-1-naphthalensulfonsäure und 4-Methyl-1,3-benzoldiamin

281-188-3 **83897-81-8**
1,2-Benzoldicarbonsäure, gemischte Isooctyl und 1-Methylheptylester

281-189-9 **83897-82-9**
Benzolsulfonsäure, Dimethyl-, Mono-C_{11-16}-alkylderivate

281-190-4 **83897-83-0**
Decandisäure, gemischte 2-Ethylhexyl und 3,5,5-Trimethylhexylester

281-192-5 **83897-84-1**
Dolomit ($CaMg(CO_3)_2$), calciniert

281-193-0 **83897-85-2**
Magnesit ($Mg(CO_3)$), calciniert

281-194-6 **83897-86-3**
Salpetrige Säure, Natriumsalz, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin

281-195-1 **83897-87-4**
Titantetra(nonanolat), verzweigt und linear $C_{36}H_{76}O_4Ti$

281-196-7 **83897-88-5**
9-Octadecenamid, *N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-, (*Z*)-, Reaktionsprodukte mit 2-Chlorethanol

281-197-2 **83897-89-6**
2,6-Octadienal, 3,7-Dimethyl-, Reaktionsprodukte mit Aceton, cyclisiert, Nebenprodukte aus

281-198-8 **83897-90-9**
1,6-Octadien-3-ol, 3,7-Dimethyl-, dehydratisiert

281-199-3 **83897-91-0**
Titantetra(octanolat), verzweigt und linear $C_{32}H_{68}O_4Ti$

281-200-7 **83897-92-1**
1*H*-Perimidin, 2,3-Dihydro-2,2-dimethyl-6-[[4-(phenylazo)-1-naphthalenyl]azo]-, Mono- und Diacetylderivate

281-201-2 **83897-95-4**
Phenol, 3-Methyl-, Hexylderivate

281-202-8 83897-96-5
Phenol, Mono- und Di-*tert*-butylderivate

281-203-3 83897-97-6
Bis(dioctyl-phosphato-*O*")[2-ethylhexyl-hydrogenphosphato-(2-)-*O*',*O*"]titan, verzweigt und linear $C_{40}H_{85}O_{12}P_3Ti$

281-204-9 83897-98-7
Bis(propan-2-olato)bis(stearato-*O*)titan, verzweigt und linear $C_{42}H_{84}O_6Ti$

281-205-4 83897-99-8
Titan, Dibutoxydiphenoxy-, *ar*-Methylderivate

281-207-5 83898-00-4
(Acrylato-*O*)bis(propan-2-olato)(stearato-*O*)titan, verzweigt und linear $C_{27}H_{52}O_6Ti$

281-208-0 83898-01-5
Tri(propan-2-olato)(stearato-*O*)titan, verzweigt und linear $C_{27}H_{56}O_5Ti$

281-209-6 83898-02-6
Titan, Diethylenglykol Ethanolamin Triisopropanolamin Komplexe

281-210-1 83898-03-7
Tris(octadecan-1-olato)(stearat-*O*)titan $C_{72}H_{146}O_6Ti$

281-211-7 83898-04-8
1,3-Diamidinoharnstoffdihydrochlorid $C_3H_8N_6O.2ClH$

281-212-2 83898-05-9
2,5,8,11,14,17-Hexaazaoctadecandiamidindihydrochlorid $C_{12}H_{32}N_{10}.2ClH$

281-213-8 83898-06-0
Hexylguanidinmonohydrochlorid $C_7H_{17}N_3.ClH$

281-214-3 83898-07-1
9-Octadecenylguanidinmonohydrochlorid $C_{19}H_{39}N_3.ClH$

281-215-9 83898-08-2
2,5,8,11-Tetraazadodecandiamidindihydrochlorid $C_8H_{22}N_8.2ClH$

281-216-4 83898-09-3
2,5,8,11,14-Pentaazapentadecandiamidindihydrochlorid $C_{10}H_{27}N_9.2ClH$

281-218-5 83898-10-6
Bis[μ-[[1,1',1"-nitrilotris[propan-2-olato]](3-)-*N*,*O*,*O*':*O*"]]bis[[1,1',1"-nitrilotris[propan-2-olato]](3-)-*N*,*O*,*O*',*O*"]trititan $C_{36}H_{72}N_4O_{12}Ti_3$

281-219-0 83898-11-7
2-[Chlor-*p*-tolylmethylen]valeraldehyd $C_{13}H_{15}ClO$

281-220-6 83898-12-8
Methyl-*N*-formyl-3-oxo-*N*-(1-phenylethyl)-alaninat $C_{13}H_{15}NO_4$

281-221-1 83898-13-9
α-Phenylpiperidin-4-acetonitrilmonohydrochlorid $C_{13}H_{16}N_2.ClH$

281-222-7 83898-14-0
γ-Ethoxy-4-methylbenzolbutyronitril $C_{13}H_{17}NO$

281-223-2 83898-15-1
Methyl-4-phenylpiperidin-4-carboxylathydrochloride $C_{13}H_{17}NO_2.ClH$

281-224-8 83898-16-2
α-(4-Methoxyphenyl)morpholin-4-acetamid $C_{13}H_{18}N_2O_3$

281-225-3 83898-17-3
3-(2-Hydroxyphenyl)-1,1-dimethylharnstoff $C_9H_{12}N_2O_2$

281-226-9 83898-18-4
3-(2-Hydroxy-*m*-tolyl)-1,1-dimethylharnstoff $C_{10}H_{14}N_2O_2$

281-227-4 83898-19-5
3-(3-Chlor-2-hydroxyphenyl)-1,1-dimethylharnstoff $C_9H_{11}ClN_2O_2$

281-229-5 83898-20-8
4-[1-(2-Phenylethyl)tridecyl]pyridin $C_{26}H_{39}N$

281-230-0 83898-21-9
4-(3-Phenylpropyl)pyridin-2-carbonsäure $C_{15}H_{15}NO_2$

281-231-6 83898-22-0
Diammonium-7-hydroxy-8-(phenylazo)naphthalin-1,3-disulfonat $C_{16}H_{12}N_2O_7S_2.2H_3N$

281-232-1 83898-24-2
4,5-Dihydro-3-methyl-2-[3-(3-methylthiazolidin-2-yliden)-prop-1-enyl]thiazoliumtoluol-*p*-sulfonat $C_{11}H_{17}N_2S_2.C_7H_7O_3S$

281-233-7 83898-25-3
Benzyl-3-methyl-4-phenyl-1-(*p*-tolylsulfonyl)piperidin-4-carboxylat $C_{27}H_{29}NO_4S$

281-234-2 83898-26-4
1-Benzyl-4-(*p*-tolyl)piperidin-4-olhydrochlorid $C_{19}H_{23}NO.ClH$

281-235-8 83898-27-5
1-[4,4-Bis(4-fluorphenyl)but-3-enyl]piperazindiyliumdinitrat $C_{20}H_{22}F_2N_2.2HNO_3$

281-236-3 83898-28-6
4-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-1-yl)-α,α-diphenylpiperidin-1-butyronitril $C_{28}H_{28}N_4O$

281-237-9 83898-29-7
Hexahydro-α,α-diphenyl-1*H*-azepin-1-butyronitril $C_{22}H_{26}N_2$

281-238-4 83898-30-0
Ethyl-4-[[1-benzyl-1*H*-benzimidazol-2-yl]amino]piperidin-1-carboxylat $C_{22}H_{26}N_4O_2$

281-240-5 83898-31-1
Ethyl-[[4-phenyl-1-(phenylmethyl)-4-piperidyl]methyl]carbamat $C_{22}H_{28}N_2O_2$

281-241-0 83898-32-2
2-[1-Benzyl-4-piperidyl]-2-phenylglutaronitril $C_{23}H_{25}N_3$

281-242-6 83898-33-3
Benzyl-3-methyl-4-phenylpiperidin-4-carboxylathydrochlorid $C_{20}H_{23}NO_2.ClH$

281-243-1 83898-34-4
trans-(±)-3-Methyl-4-phenyl-1-(*p*-tolylsulfonyl)piperidin-4-carbonsäure $C_{20}H_{23}NO_4S$

281-244-7 83898-35-5
1,3-Dihydro-1-(1-methylvinyl)-3-[3-(aminobenzyl)propyl]-2*H*-benzimidazol-2-on $C_{20}H_{23}N_3O$

281-245-2 83898-36-6
1-[4,4-Bis(4-fluorphenyl)butyl]piperazindiyliumdinitrat $C_{20}H_{24}F_2N_2.2HNO_3$

281-246-8 83898-37-7
3-(2-Hydroxy-3-nitrophenyl)-1,1-dimethylharnstoff $C_9H_{11}N_3O_4$

281-247-3 83898-38-8
N,*N*-Bis(2-chlorpropyl)-*p*-toluolsulfonamid $C_{13}H_{19}Cl_2NO_2S$

281-248-9 83898-39-9
Kaliumdimethyl-5,6-dihydro-4-oxido-2*H*-pyridin-1,3-dicarboxylat $C_9H_{13}NO_5.K$

281-249-4 83898-40-2
1-[3-[(Aminocarbonyl)oxy]propyl]-5-chlor-1,3-dihydro-2*H*-benzimidazol-2-on $C_{11}H_{12}ClN_3O_3$

281-251-5 83898-41-3
3,4-Dihydro-2*H*-pyrimido[2,1-*b*]benzothiazol-7-amin $C_{10}H_{11}N_3S$

281-252-0 83898-42-4
Natriummethyl-1,2,5,6-tetrahydro-1-isopropyl-4-oxidonicotinat $C_{10}H_{17}NO_3.Na$

281-253-6 83898-43-5
Ethyl-3-hydroxy-4,4-dimethoxypiperidin-1-carboxylat $C_{10}H_{19}NO_5$

281-254-1 83898-44-6
Decyl-5-[[3-(decyloxy)-3-oxopropyl]thio]-5-octyl-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoat $C_{47}H_{92}O_6S_3Sn$

281-255-7 83898-45-7
Decyl-5-[[3-(decyloxy)-3-oxopropyl]thio]-5-dodecyl-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoat $C_{51}H_{100}O_6S_3Sn$

281-256-2 83898-46-8
Dodecyl-5,5-didodecyl-9-oxo-10-oxa-4,6-dithia-5-stannadocosanoat $C_{54}H_{108}O_4S_2Sn$

281-257-8 83898-47-9
Tetradecyl-5-butyl-9-oxo-5-[[3-oxo-3-(tetradecyloxy)propyl]thio]-10-oxa-4,6-dithia-5-stannatetracosanoat $C_{55}H_{108}O_6S_3Sn$

281-258-3 83898-48-0
Tetradecyl-5-octyl-9-oxo-5-[[3-oxo-3-(tetradecyloxy)propyl]thio]-10-oxa-4,6-dithia-5-stannatetracosanoat $C_{59}H_{116}O_6S_3Sn$

281-259-9 83898-49-1
Tetradecyl-5-dodecyl-9-oxo-5-[[3-oxo-3-(tetradecyloxy)propyl]thio]-10-oxa-4,6-dithia-5-stannatetracosanoat $C_{63}H_{124}O_6S_3Sn$

281-260-4 83898-50-4
Tetradecyl-5,5-didodecyl-9-oxo-10-oxa-4,6-dithia-5-stannatetracosanoat $C_{58}H_{116}O_4S_2Sn$

281-262-5 **83898-51-5**
Dodecyl-5-dodecyl-5-[[3-(dodecyloxy)-3-oxopropyl]thio]-9-oxo-10-oxa-4,6-dithia-5-stannadocosanoat $C_{57}H_{112}O_6S_3Sn$

281-263-0 **83898-52-6**
Dodecyl-5-butyl-5-[[3-(dodecyloxy)-3-oxopropyl]thio]-9-oxo-10-oxa-4,6-dithia-5-stannadocosanoat $C_{49}H_{96}O_6S_3Sn$

281-264-6 **83898-53-7**
Tetradecyl-5,5-dioctyl-9-oxo-10-oxa-4,6-dithia-5-stannatetracosanoat $C_{50}H_{100}O_4S_2Sn$

281-265-1 **83898-54-8**
Decyl-(*all-Z*)-6-[[4-(decyloxy)-1,4-dioxobut-2-enyl]oxy]-6-octyl-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoat $C_{50}H_{86}O_{12}Sn$

281-266-7 **83898-55-9**
Decyl-(*Z,Z,Z*)-6-[[4-(decyloxy)-1,4-dioxobut-2-enyl]oxy]-6-dodecyl-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoat $C_{54}H_{94}O_{12}Sn$

281-267-2 **83898-56-0**
Decyl-(Z,Z,Z)-6-butyl-6-[[4-(decyloxy)-1,4-dioxobut-2-enyl]oxy]-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoat $C_{46}H_{78}O_{12}Sn$

281-268-8 **83898-57-1**
Decyl-(*Z,Z*)-6,6-didodecyl-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoat $C_{52}H_{96}O_8Sn$

281-269-3 **83898-58-2**
Decyl-(*Z,Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoat $C_{44}H_{80}O_8Sn$

281-270-9 **83898-59-3**
Dodecyl-(*Z,Z,Z*)-6-dodecyl-6-[[4-(dodecyloxy)-1,4-dioxobut-2-enyl]oxy]-4,8,11-trioxo-5,7,12-trioxa-6-stannatetracosa-2,9-dienoat $C_{62}H_{106}O_{12}Sn$

281-271-4 **83898-60-6**
Methyl-(*Z,Z*)-8,8-didodecyl-3,6,10-trioxo-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oat $C_{34}H_{60}O_8Sn$

281-273-5 **83898-61-7**
1,3-Bis(1,1-dimethylethyl)-2-naphthol $C_{18}H_{24}O$

281-274-0 **83898-62-8**
N-(2,6-Dichlorphenyl)hexahydro-3,3-dimethyl-1-oxoimidazo[1,5-*a*]pyrazin-7(1*H*)-acetamid $C_{16}H_{20}Cl_2N_4O_2$

281-275-6 **83898-63-9**
Hexahydro-3,3-dimethylimidazo[1,5-*a*]pyrazin-1(5*H*)-on $C_8H_{15}N_3O$

281-276-1 **83898-64-0**
trans-(±)-3-Methyl-4-phenylpiperidin-4-carbonsäurehydrobromid $C_{13}H_{17}NO_2.BrH$

281-277-7 **83898-65-1**
5-Chlor-1-[1-[3-(2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)propyl]piperidin-4-yl]-1,3-dihydro-2*H*-benzimidazol-2-on maleat $C_{22}H_{24}ClN_5O_2.C_4H_4O_4$

281-278-2 **83898-66-2**
cis-8-[4-Cyan-4-(4-fluorphenyl)cyclohexyl]-1-(4-fluorphenyl)-*α*-methyl-4-oxo-1,3,8-triazaspiro[4.5]decan-3-propionitril $C_{30}H_{33}F_2N_5O$

281-279-8 **83898-67-3**
4-[4,4-Bis(4-fluorphenyl)butyl]-3-carbamoyl-*N*-(2,6-dichlorphenyl)piperazin-1-acetamiddihydrochlorid $C_{29}H_{30}Cl_2F_2N_4O_2.2ClH$

281-280-3 **83898-68-4**
3,9-Bis[2-(2-ethoxyethoxy)ethoxy]-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan-3,9-dioxid $C_{17}H_{34}O_{12}P_2$

281-281-9 **83898-69-5**
(Ethylendiamin-*N*)(1-imino-1*H*-isoindol-3-aminato-N^2)[^{29}H,^{31}H-phthalocyaninato-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{42}H_{30}CoN_{13}$

281-282-4 **83898-70-8**
Dimethoxy[29*H*,31*H*-phthalocyaninato(2-)-*N*29,*N*30,*N*31,*N*32]nickel $C_{34}H_{22}N_8NiO_2$

281-284-5 **83899-28-9**
Phosphorsäure, C_{8-18}-Alkylester, Verbindungen mit 2-Ethyl-1-hexanamin

281-285-0 **83899-29-0**
Fettsäuren, C_{16-22}-, Reaktionsprodukte mit Hexakis(methoxymethyl)melamin

281-286-6 **83913-07-9**
Tri[1,3,5-triazin-2,4,6-triamin]phosphat $C_3H_6N_6.{}^1/_3H_3O_4P$

281-287-1 **83916-71-6**
5-Desoxy-5-[(3,4-dimethylphenyl)amino]-D-ribitol $C_{13}H_{21}NO_4$

281-288-7 **83916-72-7**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-cystin, Verbindung mit Piperidin (1:1) $C_{18}H_{23}N_3O_6S_3.C_5H_{11}N$

281-289-2 **83916-73-8**
2(oder 3)-(Dodecenyl)-4-[(isopropyl)amino]-4-oxobuttersäure $C_{19}H_{35}NO_3$

281-290-8 **83916-56-3**
2,3,5-Tribrom-4-chlor-6-methylphenol $C_7H_4Br_3ClO$

281-291-3 **83916-57-4**
(±)-1-[2-(Allyloxy)ethyl-2-(2,4-dichlorphenyl)]-1*H*-imidazoliumhydrogensulfat $C_{14}H_{14}Cl_2N_2O.H_2O_4S$

281-292-9 **83916-58-5**
L-Leucinohydraziddihydrochlorid $C_6H_{15}N_3O.2ClH$

281-293-4 **83916-59-6**
Isopropyl-(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat $C_{21}H_{36}O_2$

281-295-5 **83918-60-9**
Magnesiumdiethyldifumarat $C_6H_8O_4.{}^1/_2Mg$

281-296-0 **83918-61-0**
5'-Thymidylsäure, Mono(4-nitrophenyl)ester, Monoammoniumsalz $C_{16}H_{18}N_3O_{10}P.H_3N$

281-297-6 **83918-62-1**
2-[(Dimethoxymethylsilyl)oxy]benzoesäure $C_{10}H_{14}O_5Si$

281-298-1 **83918-63-2**
Bis[(3,7-dimethyloct-6-enyl)oxy]methoxymethylsilan $C_{22}H_{44}O_3Si$

281-299-7 **83918-64-3**
[(3,7-Dimethyl-6-octenyl)oxy]dimethoxymethylsilan $C_{13}H_{28}O_3Si$

281-300-0 **83918-65-4**
Methyltris(2-phenylethoxy)silan $C_{25}H_{30}O_3Si$

281-301-6 **83918-66-5**
Dimethoxymethyl(2-phenylethoxy)silan $C_{11}H_{18}O_3Si$

281-302-1 **83918-67-6**
1,3-Dimethyl-1,1,3,3-tetrakis(2-phenylethoxy)disiloxan $C_{34}H_{42}O_5Si_2$

281-303-7 **83918-68-7**
Methyltri(3-phenylpropoxy)silan $C_{28}H_{36}O_3Si$

281-304-2 **83918-69-8**
Dimethoxymethyl(3-phenylpropoxy)silan $C_{12}H_{20}O_3Si$

281-305-8 **83918-70-1**
Tris[(3,7-dimethyl-6-octenyl)oxy]methylsilan $C_{31}H_{60}O_3Si$

281-306-3 **83918-71-2**
Kalium-(4-Hydroxyphenyl)[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]acetat $C_{13}H_{15}NO_5.K$

281-307-9 **83918-72-3**
Kalium-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino](4-hydroxyphenyl)acetat $C_{14}H_{17}NO_5.K$

281-308-4 **83918-73-4**
1-Benzhydrylpiperaziniumacetat $C_{17}H_{20}N_2.C_2H_4O_2$

281-310-5 **83918-74-5**
Methyl-4-[3-[[3-(2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)propyl]benzylamino]-2-hydroxypropoxy]phenylacetat $C_{29}H_{33}N_3O_5$

281-311-0 **83918-75-6**
Methyl-3*α*-[(ethoxycarbonyl)oxy]-12-oxo-5-*β*-cholan-24-oat $C_{28}H_{44}O_6$

281-312-6 **83918-76-7**
1-[4,4-Bis(4-fluorphenyl)butyl]-4-[4-chlor-3-(trifluormethyl)phenyl]piperidin-4-ylacetat $C_{28}H_{27}ClF_5NO.C_2H_4O_2$

281-313-1 **83918-77-8**
Methyl-[4-[3-[[3-[2,3-dihydro-3-(1-methylvinyl-2-oxo-1*H*-benzimidazol-1-yl]propyl]benzylamino]-2-hydroxypropoxy]phenyl]acetat $C_{32}H_{37}N_3O_5$

281-314-7 **83920-54-1**
L-Lysin, Verbindung mit 3,7-Dihydro-1,3-dimethyl-1*H*-purin-2,6-dion (1:1) $C_7H_8N_4O_2.C_6H_{14}N_2O_2$

281-315-2 **83922-86-5**
ω-(Hydroxyimino)acetophenon $C_8H_6NO_2$

281-316-8 **83923-58-4**
Diundecylbenzol $C_{28}H_{50}$

281-317-3 **83929-22-0**
Methoxymethylbis(3-phenylpropoxy)silan $C_{20}H_{28}O_3Si$

281-318-9 83929-23-1
Kaliumoctylphosphonat $C_8H_{19}O_3P.K$

281-319-4 83929-24-2
Kalium(4-nonylphenyl)phosphonat $C_{15}H_{25}O_3P.K$

281-321-5 83929-25-3
Natrium-[2-(4-nonylphenoxy)ethyl]]phosphonat $C_{17}H_{29}O_4P.Na$

281-322-0 83929-26-4
Kalium-[2-(4-nonylphenoxy)ethyl]phosphonat $C_{17}H_{29}O_4P.K$

281-323-6 83929-27-5
Natrium[2-[2-(4-nitrophenoxy)ethoxy]ethyl]phosphonat $C_{19}H_{33}O_5P.Na$

281-324-1 83929-28-6
Octylhydrogenphosphonat, Verbindung mit Guanidin (1:1) $C_5H_{19}O_3P.CH_5N_3$

281-325-7 83929-30-0
[2-(4-Nonylphenoxy)ethyl]hydrogenphosphonat, Verbindung mit Guanidin (1:1) $C_{17}H_{29}O_4P.CH_5N_3$

281-326-2 83929-31-1
1-Chlor-4-[4-chlor-1-(4-fluorphenyl)-1-butenyl]benzol $C_{16}H_{13}Cl_2F$

281-327-8 83929-32-2
1,1'-(4-Chlor-1-buten-1-yliden)bis(4-chlorbenzol) $C_{16}H_{13}Cl_3$

281-328-3 83929-33-3
1-Chlor-4-(4-chlor-1-phenyl-1-butenyl)benzol $C_{16}H_{14}Cl_2$

281-329-9 83929-34-4
2,2-Bis(4-chlorphenyl)tetrahydrofuran $C_{16}H_{14}Cl_2O$

281-330-4 83929-35-5
Ethyl-4-oxo-1-phenyl-1,3,8-triazaspiro[4.5]decan-8-carboxylat $C_{16}H_{21}N_3O_3$

281-332-5 83929-36-6
1-[(4-Phenyl-4-piperidyl)carbonyl]pyrrolidinmonohydrochlorid $C_{16}H_{22}N_2O.ClH$

281-333-0 83929-37-7
4-(4-Phenylpiperidin-4-ylcarbonyl)morpholinhydrochlorid $C_{16}H_{22}N_2O_2.ClH$

281-334-6 83929-38-8
Butyl-4-phenylpiperidin-4-carboxylathydrochlorid $C_{16}H_{23}NO_2.ClH$

281-335-1 83929-39-9
cis-4-[[2-(2,4-Dichlorphenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methylthio]anilindihydrochlorid $C_{20}H_{19}Cl_2N_3O_2S.2ClH$

281-336-7 83929-40-2
2-[(4-Amino-3-brom-9,10-dihydro-9,10-dioxo-1-anthryl)amino]benzoesäure $C_{21}H_{13}BrN_2O_4$

281-338-8 83929-42-4
3-Ethyl-4,5-dihydro-1-(4-methyl-2-sulfophenyl)-5-oxo-1*H*-pyrazol-3-carboxylat $C_{13}H_{14}N_2O_6S$

281-339-3 83929-47-9
Methyl-4-[[(2,5-dichlorphenyl)amino]carbonyl]-2-nitrobenzoat $C_{15}H_{10}Cl_2N_2O_5$

281-340-9 83929-49-1
Natriumhydrogen-4-[(4-aminobenzoyl)amino]-5-hydroxynaphthalin-2,7-disulfonat $C_{17}H_{14}N_2O_8S_2.Na$

281-341-4 83929-50-4
4-Aminonaphthalin-2,6-disulfonsäure, Natriumsalz $C_{10}H_9NO_6S_2.xNa$

281-343-5 83929-51-5
4-Aminonaphthalin-2,7-disulfonsäure, Natriumsalz $C_{10}H_9NO_6S_2.xNa$

281-344-0 83929-52-6
Natriumdihydrogen-3,5-disulfonatobenzoat $C_7H_6O_8S_2.Na$

281-345-6 83929-53-7
1-(4-Piperidyl)acetonhydrochlorid $C_8H_{15}NO.ClH$

281-346-1 83929-54-8
Tetranatrium-3,10-bis[(4-amino-3-sulfonatophenyl)amino]-6,13-dichlortriphenodioxazin-4,11-disulfonat $C_{30}H_{20}Cl_2N_6O_{14}S_4.4Na$

281-347-7 83929-55-9
Dihydrogen-3-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]amino]-7-[ethyl[(3-sulfonatophenyl)methyl]amino]-5-(4-methoxy-3-sulfonatophenyl)phenazinium, Dinatriumsalz $C_{37}H_{30}Cl_2N_8O_{10}S_3.2Na$

281-348-2 83929-56-0
Dihydrogen-3-[[4-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]amino]-7-[ethyl[(3-sulfonatophenyl)methyl]amino]-5-(4-sulfonatophenyl)phenazinium, Dinatriumsalz $C_{37}H_{31}ClN_8O_{10}S_3.2Na$

281-349-8 83929-57-1
Dihydrogen-3-[[4-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]amino]-7-[ethyl[(3-sulfonatophenyl)methyl]amino]-5-(4-methoxy-3-sulfonatophenyl)phenazinium, Dinatriumsalz $C_{38}H_{33}ClN_8O_{11}S_3.2Na$

281-350-3 83929-58-2
Natrium-2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-8-methylchinolin-6-sulfonat $C_{19}H_{13}NO_5S.Na$

281-351-9 83929-59-3
Natrium-3-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-7-hydroxybenzo[*f*]chinolin-9-sulfonat $C_{22}H_{13}NO_6S.Na$

281-352-4 83929-60-6
Ammonium-2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-8-methylchinolin-6-sulfonat $C_{19}H_{13}NO_5S.H_3N$

281-354-5 83929-61-7
Ammonium-3-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-7-hydroxybenzo[f]chinolin-9-sulfonat $C_{22}H_{13}NO_6S.H_3N$

281-355-0 83929-62-8
2,2'-[(9,10-Dihydro-9,10-dioxo-1,8-anthrylen)diimino]bisbenzoesäure $C_{28}H_{18}N_2O_6$

281-356-6 83929-63-9
1-[[4-(1,1-Dimethylethyl)phenyl]thio]-4,5,8-tris(phenylthio)-anthrachinon $C_{42}H_{32}O_2S_4$

281-357-1 83929-64-0
1,4-Bis[[4-(1,1-dimethylethyl)phenyl]thio]-5,8-bis(phenylthio)-anthrachinon $C_{46}H_{40}O_2S_4$

281-358-7 83929-65-1
1,5-Bis[[4-(1,1-dimethylethyl)phenyl]thio]-4,8-bis(phenylthio)-anthrachinon $C_{46}H_{40}O_2S_4$

281-359-2 83929-66-2
3-(Diethylamino)-4-methoxybenzolsulfonamidmonohydrochlorid $C_{11}H_{18}N_2O_3S.ClH$

281-360-8 83929-67-3
4-[(2,3-Dihydro-3-oxo-1*H*-indazol-6-yl)amino]-3-[(2-methylpropionyl)octadecylamino]-4-oxobuttersäure $C_{33}H_{54}N_4O_5$

281-361-3 83929-68-4
2-(Allyloxy)-3,4,5,6-tetrabromtoluol $C_{10}H_8Br_4O$

281-362-9 83929-69-5
2,2',3,3',5,5',6,6'-Octabrom-4-phenoxy-1,1'-biphenyl $C_{18}H_6Br_8O$

281-363-4 83929-70-8
[(Pentabrcmophenyl)methyl]triphenylphosphoniumbromid $C_{25}H_{17}Br_5P.Br$

281-365-5 83929-71-9
Pentabromphenylbutyrat $C_{10}H_7Br_5O_2$

281-366-0 83929-72-0
[[Pentakis(bromomethyl)phenyl]methyl]triphenylphosphoniumbromid $C_{30}H_{27}Br_5P.Br$

281-367-6 83929-73-1
(1-Methylethyliden)bis(2,6-dibrom-4,1-phenylen)bis(bromacetat) $C_{19}H_{14}Br_6O_4$

281-368-1 83929-74-2
1,1'-Isopropylidenebis[3,5-dibrom-4-[[pentakis(brommethyl)-phenyl]methoxy]benzol] $C_{39}H_{34}Br_{14}O_2$

281-369-7 83929-75-3
3,3'-[(2,3,5,6-Tetrabrom-1,4-phenylen)bis(oxy)]bispropan-1,2-diol $C_{12}H_{14}Br_4O_6$

281-370-2 83929-76-4
Diphenylether, Tetrakis(brommethyl)derivat $C_{16}H_{14}Br_4O$

281-371-8 83929-77-5
Diphenylether, Tetrakis[(2,4,6-tribromphenoxy)methyl]derivat $C_{40}H_{22}Br_{12}O_5$

281-372-3 83929-78-6
Bromtetrakis(brommethyl)[(2,4,6-tribromphenoxy)methyl]benzol $C_{17}H_{12}Br_8O$

281-373-9 83929-79-7
Diphenylether, Tris[(2,4,6-tribromphenoxy)methyl]derivat $C_{33}H_{19}Br_9O_4$

281-374-4 83929-80-0
Undecabromterphenyl $C_{18}H_3Br_{11}$

281-376-5 83929-95-7
Mangan(2+)disulfamat $H_3NO_3S.^1/_2Mn$

281-377-0 83930-03-4
Dinatrium-6-methyl-2'-[4-[[4-(6-methyl-7-sulfonatobenzothiazol-2-yl)phenyl]-*NNO*-azoxy]phenyl][2,6'-bibenzothiazol]-7-sulfonat $C_{35}H_{23}N_5O_7S_3.2Na$

281-378-6 83930-04-5
[4-[(2-Chlorphenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylen]cyclohexa-2,5-dien-1-yliden]diethylammoniumchlorid, Verbindung mit Zinkchlorid $C_{32}H_{30}ClN_2.xCl_2Zn.Cl$

281-379-1 **83930-05-6**
5-(Dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazoliumchlorid $C_{13}H_{19}N_6S.Cl$

281-380-7 **83930-06-7**
5-(Dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazoliumchlorid, Verbindung mit Zinkdichlorid $C_{13}H_{19}N_6S.xCl_2Zn.Cl$

281-381-2 **83930-10-3**
Natriumchlor-*N*-(3,,-trichlorphenyl)methansulfonamidat $C_7H_5Cl_4NO_2S.Na$

281-382-8 **83930-11-4**
Dinatriumsulfamat $H_3NO_3S.2Na$

281-383-3 **83944-27-8**
2(oder 3)-Dodecenyl-4-[(2-ethylhexyl)amino]-4-oxobuttersäure $C_{24}H_{45}NO_3$

281-384-9 **83949-25-1**
Natrium(4-nonylphenyl)phosphonat $C_{15}H_{25}O_3P.Na$

281-385-4 **83949-26-2**
1-[[4-(3-Chlorphenyl)-4-piperidyl]carbonyl]pyrrolidin $C_{16}H_{21}ClN_2O$

281-387-5 **83949-27-3**
Dihydrogen-3-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]amino]-7-[ethyl[(3-sulfonatophenyl)methyl]amino]-5-(4-sulfonatophenyl)phenazinium, Dinatriumsalz $C_{36}H_{25}Cl_2N_9O_9S_3.2Na$

281-388-0 **83949-28-4**
N,N'-[1,3,4-Oxadiazol-2,5-diylbis(4-amino-9,10-dihydro-9,10-dioxoanthracen-3,1-diyl)]bis[4-chlorbenzamid] $C_{44}H_{24}Cl_2N_6O_7$

281-389-6 **83949-30-8**
4,4'-Bis[[4,6-bis[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Dinatriumsalz, Verbindung mit 1,1',1''-Nitrilotripropan-2-ol (1:4) $C_{44}H_{36}N_{12}O_{18}S_6.4C_9H_{21}NO_3.2Na$

281-390-1 **83949-31-9**
(2,5,6,10,11-Pentabromocyclododecyl)triphenylphosphoniumbromid $C_{30}H_{33}Br_5P.Br$

281-391-7 **83949-32-0**
4-Phenylpiperidin-4-carbonsäure, Verbindung mit Toluol-*p*-sulfonsäure $C_{12}H_{13}NO_2.C_7H_8O_3S$

281-392-2 **83949-33-1**
Ethyl-*N*-acetyl-*N*-phenylglycinat $C_{12}H_{15}NO_3$

281-393-8 **83949-34-2**
1-Acetyl-4-(4-hydroxyphenyl)piperazin, Natriumsalz $C_{12}H_{16}N_2O_2.Na$

281-394-3 **83949-35-3**
α-Cyclopropyl-3,4-dimethylbenzylalkohol $C_{12}H_{16}O$

281-395-9 **83949-36-4**
4-(3-Chlor-1-ethoxypropyl)toluol $C_{12}H_{17}ClO$

281-396-4 **83949-37-5**
4-Methyl-4-phenylpiperidiniumchlorid $C_{12}H_{17}N.ClH$

281-398-5 **83949-38-6**
4-Methoxy-4-phenylpiperidiniumchlorid $C_{12}H_{17}NO.ClH$

281-399-0 **83949-39-7**
4-(Ammoniomethyl)-4-phenylpiperidiniumdichlorid $C_{12}H_{18}N_2.2ClH$

281-400-4 **83949-40-0**
1-(3-Methoxyphenyl)-2-methylpiperazin $C_{12}H_{18}N_2O$

281-402-5 **83949-41-1**
4-(Phenylamino)piperidin-4-methylamin $C_{12}H_{19}N_3$

281-403-0 **83949-42-2**
1-Benzyl-4-hydrazinopiperidindihydrochlorid $C_{12}H_{19}N_3.2ClH$

281-404-6 **83949-43-3**
Natrium-2-amino-5-ethoxybenzolsulfonat $C_8H_{11}NO_4S.Na$

281-405-1 **83949-44-4**
Dinatriumhydrogen-4-[[4-[[[(5-hydroxy-7-sulfonato-2-naphthyl)amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]-5-[(phenylsulfonyl)oxy]naphthalin-2,7-disulfonat $C_{35}H_{28}N_4O_{15}S_4.2Na$

281-406-7 **83949-45-5**
Dinatrium-3-hydroxynaphthalin-2,6-disulfonat $C_{10}H_8O_7S_2.2Na$

281-407-2 **83949-46-6**
Ammoniumhydrogen-3-aminonaphthalin-2,7-disulfonat $C_{10}H_9NO_6S_2.H_3N$

281-408-8 **83949-47-7**
8-Amino-7-nitronaphthalin-1,5-disulfonsäure, Natriumsalz $C_{10}H_8N_2O_8S_2.xNa$

281-409-3 **83949-48-8**
4,5-Dihydro-1-(2-methyl-4-sulfophenyl)-5-oxo-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{11}H_{10}N_2O_6S.xNa$

281-410-9 **83949-49-9**
Natrium-*m*-(4,5-dihydro-5-imino-3-methyl-1*H*-pyrazol-1-yl)-benzolsulfonat $C_{10}H_{11}N_3O_3S.Na$

281-411-4 **83949-51-3**
Chromat(1-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]methansulfonamidato(2-)]-, Hydrogen, Verbindung mit 2-Aminoethanol (1:1) $C_{35}H_{28}CrN_8O_{10}S_2.C_2H_7NO.H$

281-413-5 **83949-53-5**
Chromat(1-), [2-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]methansulfonamidato(2-)]-, Hydrogen, Verbindung mit 2-Aminoethanol (1:1) $C_{36}H_{29}CrN_7O_9S_2.C_2H_7NO.H$

281-414-0 **83949-54-6**
Hydrogenbis[*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methan-1-sulfonamidato(2-)]chromat(1-), Verbindung mit 2-Aminoethanol (1:1) $C_{38}H_{34}CrN_6O_{12}S_4.C_2H_7NO.H$

281-415-6 **83949-55-7**
Chromat(1-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]-, Hydrogen, Verbindung mit 2-Aminoethanol (1:1) $C_{33}H_{23}CrN_9O_7.C_2H_7NO.H$

281-416-1 **83949-56-8**
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-), Verbindung mit 2-Aminoethanol (1:1) $C_{32}H_{22}CrN_{10}O_8.C_2H_7NO.H$

281-417-7 **83949-57-9**
Octanatrium-[*μ*-[[3,3'-azoxybis[8-hydroxy-7-[(2-hydroxy-3,6-disulfo-1-naphthyl)azo]naphthalin-1,5-disulfonato]](12-)]]dicuprat(8-) $C_{40}H_{14}Cu_2N_6O_{29}S_8.8Na$

281-418-2 **83949-58-0**
Tetranatrium-[7-[[6-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-8-hydroxynaphthalin-1,3,5-trisulfonato(6-)]cuprat(4-) $C_{24}H_8ClCuF_2N_5O_{14}S_4.4Na$

281-419-8 **83949-59-1**
Hydrogenbis[3-[4-[(5-chlor-2-hydroxy-3-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,4-dimethylbenzolsulfonamidato(2-)]chromat(1-), Verbindung mit 2-Aminoethanol (1:1) $C_{36}H_{30}Cl_2CrN_{12}O_{12}S_2.C_2H_7NO.H$

281-420-3 **83949-60-4**
Lithiumbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-) $C_{34}H_{24}CrN_8O_6.Li$

281-421-9 **83949-61-5**
Hydrogenbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-), Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_{34}H_{24}CrN_8O_6.C_6H_{15}NO_3.H$

281-422-4 **83949-62-6**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indoliumhydrogensulfat $C_{20}H_{24}N_3O.HO_4S$

281-424-5 **83949-64-8**
2-[2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]vinyl]-5-(methoxycarbonyl)-1,3,3-trimethyl-3*H*-indoliumdihydrogenphosphat $C_{30}H_{33}N_2O_3.H_2O_4P$

281-425-0 **83949-65-9**
2-[2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumdihydrogenphosphat $C_{28}H_{31}N_2O.H_2O_4P$

281-426-6 **83949-66-0**
2-[2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]vinyl]-2,3-dihydro-1,3,3-trimethyl-1*H*-indol-2-ol $C_{28}H_{32}N_2O_2$

281-427-1 **83949-67-1**
2-[2-[4-[(2-Chlorethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumdihydrogenphosphat $C_{24}H_{30}ClN_2.H_2O_4P$

281-428-7 **83949-68-2**
1,3,3-Trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indoliumdihydrogenphosphat $C_{20}H_{24}N_3.H_2O_4P$

281-429-2 **83949-69-3**
1,3,3-Trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indoliumhydrogensulfat $C_{20}H_{24}N_3.HO_4S$

281-430-8 **83949-70-6**
1,3,3-Trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indoliumsulfat (2:1) $C_{20}H_{24}N_3.^1/_2O_4S$

281-431-3 **83949-71-7**
1,3,3-Trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indoliumacetat $C_{20}H_{24}N_3.C_2H_3O_2$

281-432-9 **83949-73-9**
2-[2-(4,5-Dihydro-3-phenyl-1*H*-pyrazol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indoliumsulfat (2:1) $C_{22}H_{24}N_3.^1/_2O_4S$

281-433-4 **83949-74-0**
2-Hydroxy-1,3,3-trimethylindolin-3 carbaldehydmethylphenylhydrazon $C_{19}H_{23}N_3O$

281-435-5 **83949-75-1**
1,3,3-Trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indoliummethylsulfat $C_{19}H_{22}N_3.CH_3O_4S$

281-436-0 **83949-76-2**
1,3,3-Trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indoliumsulfat (2:1) $C_{19}H_{22}N_3.^1/_2O_4S$

281-437-6 **83949-77-3**
1,3,3-Trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indoliumacetat $C_{19}H_{22}N_3.C_2H_3O_2$

281-438-1 **83949-78-4**
2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{22}H_{25}N_2.C_2H_3O_2$

281-439-7 **83949-79-5**
2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indoliumhydrogensulfat $C_{22}H_{25}N_2.HO_4S$

281-440-2 **83949-80-8**
2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indoliumsulfat (2:1) $C_{22}H_{25}N_2.^1/_2O_4S$

281-441-8 **83949-82-0**
2-[2-(2,3-Dihydro-5-methoxy-2,3,3-trimethyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{25}H_{31}N_2O.C_2H_3O_2$

281-442-3 **83949-84-2**
2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-5-(phenylmethoxy)-3*H*-indoliummethylsulfat $C_{29}H_{31}N_2O.CH_3O_4S$

281-443-9 **83949-85-3**
2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-5-(phenylmethoxy)-3*H*-indoliumacetat $C_{29}H_{31}N_2O.C_2H_3O_2$

281-444-4 **83949-88-6**
10-Brom-6-[[4-[(9,10-dihydro-9,10-dioxoanthryl)amino]-6-phenoxy-1,3,5-triazin-2-yl]amino]naphth[2,3-*c*]acridin-5,8,14-(13*H*)-trion $C_{44}H_{23}BrN_6O_6$

281-446-5 **83949-89-7**
6,6'-[(6-Phenoxy-1,3,5-triazin-2,4-diyl)diimino]bis[10-bromnaphth[2,3-*c*]acridin-5,8,14(13*H*)-trion] $C_{51}H_{25}Br_2N_7O_7$

281-447-0 **83949-90-0**
N-[5-[[4,6-Bis[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-1,3,5-triazin-2-yl]amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamid $C_{52}H_{29}N_7O_7$

281-448-6 **83949-91-1**
N,*N*',*N*''-[1,3,5-Triazin-2,4,6-triyltris[imino(9,10-dihydro-9,10-dioxoanthracen-5,1-diyl)]]tris(benzamid) $C_{66}H_{39}N_9O_9$

281-449-1 **83949-92-2**
N-[5-[[4-[(9,10-Dihydro-9,10-dioxo-1-anthryl)amino]-6-phenoxy-1,3,5-triazin-2-yl]amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamid $C_{44}H_{26}N_6O_6$

281-450-7 **83949-93-3**
2-[2-(2,3-Dihydro-1,3-dioxo-1*H*-inden-2-yl)chinolin-6-yl]-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit Chinolin (1:1) $C_{26}H_{16}N_2O_5S_2.C_9H_7N$

281-451-2 **83949-94-4**
2-[2-(2,3-Dihydro-1,3-dioxo-1*H*-inden-2-yl)chinolin-6-yl]-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit 2,2',2''-[nitrilotris(ethylenoxy)]trisethanol] (1:1) $C_{26}H_{16}N_2O_5S_2.C_{12}H_{27}NO_6$

281-452-8 **83949-95-5**
2-Hydroxy-1,3,3-trimethylindolin-2-carbaldehydmethyl[4-(phenylazo)phenyl]hydrazon $C_{25}H_{27}N_5O$

281-453-3 **83949-96-6**
1,3,3-Trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indoliumsulfat (2:1) $C_{25}H_{26}N_5.^1/_2O_4S$

281-454-9 **83949-97-7**
1,3,3-Trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indoliumhydrogensulfat $C_{25}H_{26}N_5.HO_4S$

281-455-4 **83949-98-8**
1,3,3-Trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indoliumlactat $C_{25}H_{26}N_5.C_3H_5O_3$

281-457-5 **83950-00-9**
1,3,3-Trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indolium-2-(lactoyloxy)propionat $C_{25}H_{25}N_5.C_6H_9O_5$

281-458-0 **83950-01-0**
2-[2-[4-[(2-Cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumsulfat (2:1) $C_{23}H_{26}N_3.^1/_2O_4S$

281-459-6 **83950-02-1**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indoliumsulfat (2:1) $C_{20}H_{24}N_3O.^1/_2O_4S$

281-460-1 **83950-05-4**
Tetranatrium-5-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-8-[[4-[[4-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]phenyl]amino]-3-sulfonatophenyl]azo]naphthalin-2-sulfonat $C_{42}H_{31}N_9O_{14}S_4.4Na$

281-461-7 **83950-06-5**
3-[[4-[[6-[(4-Aminobenzoyl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,5-dimethylphenyl]azo]naphthalin-1,5-disulfonsäure, Natriumsalz $C_{33}H_{28}N_6O_{11}S_3.xNa$

281-462-2 **83950-07-6**
Ammoniumnatrium-8-[(4-amino-3-methoxyphenyl)azo]-6-ethoxy-5-[(2-hydroxy-6-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{29}H_{25}N_5O_9S_2.xH_3N.xNa$

281-463-8 **83950-08-7**
Ammoniumnatrium-8-[(4-amino-2-chlor-5-methoxyphenyl)azo]-6-ethoxy-5-[(2-hydroxy-6-sulfonatonaphthyl)azo]naphthalin-2-sulfonat $C_{29}H_{24}ClN_5O_9S_2.xH_3N.xNa$

281-464-3 **83950-09-8**
Dinatrium-4-hydroxy-3-[[2-(methylsulfonyl)-6-benzothiazol-1-yl]azo]naphthalin-2,7-disulfonat $C_{18}H_{13}N_3O_9S_4.2Na$

281-465-9 **83950-10-1**
Dikalium-2-[1-ethyl-3-[2-methoxy-5-[(phenylamino)carbonyl]phenyl]triazen-2-yl]-5-sulfonatobenzoat $C_{23}H_{22}N_4O_7S.2K$

281-466-4 **83950-11-2**
6-[[4,6-Bis[(9,10-dihydro-9,10-dioxoanthryl)amino]-1,3,5-triazin-2-yl]amino]-10-bromnaphth[2,3-*c*]acridin-5,8,14(13*H*)-trion $C_{52}H_{26}BrN_7O_7$

281-468-5 **83950-14-5**
4-[2-[4-[Benzylmethyl(ethyl)amino]phenyl]vinyl]-1-(2-hydroxyethyl)pyridiniumacetat $C_{24}H_{27}N_2O.C_2H_3O_2$

281-469-0 **83950-16-7**
[2-[[2-Cyan-3-[4-[ethylbenzylamino]phenyl]-1-oxoallyl]oxy]ethyl]trimethylammoniumacetat $C_{24}H_{30}N_3O_2.C_2H_3O_2$

281-470-6 **83950-17-8**
2-[3-(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)prop-1-enyl]-1,3,3-trimethyl-3*H*-indoliumformiat $C_{25}H_{29}N_2.CHO_2$

281-471-1 **83950-18-9**
4-[(2-Chlorphenyl)[4-(ethylimino)-3-methyl-2,5-cyclohexadien-1-yliden]methyl]-*N*-ethyl-*o*-toluidinmonoacetat $C_{25}H_{27}ClN_2.C_2H_4O_2$

281-472-7 **83950-19-0**
Bis(4-[(2-chlorphenyl)[4-(ethylimino)-3-methyl-2,5-cyclohexadien-1-yliden]methyl]-*N*-ethyl-*o*-toluidin)sulfat $C_{25}H_{27}ClN_2.^1/_2H_2O_4S$

281-473-2 **83950-21-4**
2-[2-[4-(Diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliummethylsulfat $C_{23}H_{29}N_2.CH_3O_4S$

281-474-8 **83950-22-5**
2-[2-[4-(Diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumsulfat (2:1) $C_{23}H_{29}N_2.^1/_2O_4S$

281-475-3 **83950-24-7**
4-[2-(1-Ethyl-1,2,3,4-tetrahydro-2,2,4-trimethyl-6-chinolyl)vinyl]-1-(2-hydroxyethyl)pyridiniumacetat $C_{23}H_{31}N_2O.C_2H_3O_2$

281-476-9 **83950-25-8**
3-[(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)ethyliden]-9-ethyl-3*H*-carbazoliumdihydrogenphosphat $C_{27}H_{27}N_2.H_2O_4P$

281-477-4 **83950-26-9**
5-(Dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazoliummethylsulfat $C_{13}H_{19}N_6S.CH_3O_4S$

281-479-5 **83950-27-0**
6-Brom-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indolium= dihydrogenphosphat $C_{23}H_{24}BrN_2.H_2O_4P$

281-480-0 **83950-28-1**
6-Brom-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indoliuma= cetat $C_{23}H_{24}BrN_2.C_2H_3O_2$

281-481-6 **83950-29-2**
[4-[[4-(Diethylamino)phenyl][4-[ethyl(2-hydroxyethyl)amino]-= 2-methylphenyl]methylen]-3-methyl-2,5-cyclohexadien-1-= yliden]ethyl(2-hydroxyethyl)ammoniumchlorid $C_{33}H_{46}N_3O_2.Cl$

281-482-1 **83950-31-6**
[4-[[4-(Diethylamino)phenyl][4-[ethyl(2-hydroxyethyl)amino]-= 2-methylphenyl]methylen]-3-methyl-2,5-cyclohexadien-1-= yliden]ethyl(2-hydroxyethyl)ammoniumacetat $C_{33}H_{46}N_3O_2.C_2H_3O_2$

281-483-7 **83950-32-7**
Bis[[4-[[4-(diethylamino)phenyl][4-[ethyl(2-hydroxyethyl)ami= no]-2-methylphenyl]methylen]-3-methyl-2,5-cyclohexa= dien-1-yliden]ethyl(2-hydroxyethyl)ammonium]sulfat $C_{33}H_{46}N_3O_2.^1/_2O_4S$

281-484-2 **83950-33-8**
[4-[[4-[Bis(2-hydroxyethyl)amino]-*o*-tolyl][4-(dimethylamino)= phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylam= moniumchlorid $C_{28}H_{36}N_3O_2.Cl$

281-485-8 **83950-35-0**
[4-[[4-[Bis(2-hydroxyethyl)amino]-*o*-tolyl][4-(dimethylamino)= phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylam= moniumacetat $C_{28}H_{36}N_3O_2.C_2H_3O_2$

281-486-3 **83950-36-1**
Bis[[4-[[4-[bis(2-hydroxyethyl)amino]-*o*-tolyl][4-(dimethylami= no)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethy= lammonium]sulfat $C_{28}H_{36}N_3O_2.^1/_2O_4S$

281-487-9 **83951-72-8**
Tetranatrium-[μ-[[7,7'-iminobis[3-[(3-chlor-2-hydroxy-5-sul= fophenyl)azo]-4-hydroxynaphthalin-2-sulfonato]](8-)]]dicu= prat(4-) $C_{52}H_{13}Cl_2Cu_2N_5O_{16}S_4.4Na$

281-488-4 **83962-20-3**
Butylethyldithiocarbamat $C_7H_{15}NS_2$

281-490-5 **83966-24-9**
2-Isopropyldihydrogencitrat $C_9H_{14}O_7$

281-491-0 **83968-14-3**
Lecithine, partiell verseift, Reaktionsprodukte mit Sorbitol

281-492-6 **83968-15-4**
Benzaldehyd, Reaktionsprodukte mit *N,N*-Diethylbenzolamin und *N,N*-Dimethylbenzolamin, oxidiert, Acetate

281-493-1 **83968-16-5**
Benzaldehyd, Reaktionsprodukte mit *N,N*-Diethylbenzolamin und *N,N*-Dimethylbenzolamin, oxidiert, *p*-Toluolsulfonate

281-494-7 **83968-17-6**
Benzol, Methyl-, *ar*-Chlorderivate

281-495-2 **83968-18-7**
1,2-Benzoldicarbonsäure, Di-C_{7-9}-alkylester

281-496-8 **83968-19-8**
1,3-Benzoldiamin, gekoppelt mit diazotiertem *m*-Phenylendia= min

281-497-3 **83968-20-1**
1,3-Benzoldiamin, gekoppelt mit diazotiertem *m*-Phenylendia= min, Hydrochloride

281-498-9 **83968-21-2**
1,3-Benzoldiamin, 2(*oder* 4)-Methyl-, gekoppelt mit diazotier= tem 2(*oder* 4)-Methyl-1,3-benzoldiamin, Hydrochloride

281-499-4 **83968-22-3**
Benzoesäure, 2-Hydroxy-, Verbindungen mit oxidierten *N,N*-= Dimethylbenzolmin-*N*-Ethyl-2-methylbenzolamin-Formal= dehydreaktionsprodukten

281-500-8 **83968-23-4**
Bicyclo[3.1.1]hept-2-en, 2,6,6-Trimethyl-, chloriert

281-501-3 **83968-24-5**
Butandisäure, Verbindungen mit oxidierten *N,N*-Dimethylben= zolamin-*N*-Ethyl-2-methylbenzolamin-Formaldehydreak= tionsprodukten

281-502-9 **83968-25-6**
Butandisäure, Ion(1-), Salze mit oxidierten Benzaldehyd-*N,N*-= Diethylbenzolamin-*N,N*-Dimethylbenzolaminreaktionspro= dukten

281-503-4 **83968-26-7**
Formaldehyd, Reaktionsprodukte mit *N,N*-Dimethylbenzola= min und *N*-Ethyl-2-methylbenzolamin, oxidiert, Acetate

281-505-5 **83968-27-8**
Formaldehyd, Reaktionsprodukte mit *N,N*-Dimethylbenzola= min und *N*-Ethyl-2-methylbenzolamin, oxidiert, *p*-Toluol= sulfonate

281-506-0 **83968-28-9**
Formaldehyd, Reaktionsprodukte mit *N,N*-Dimethylbenzola= min und *N*-Methylbenzolamin, oxidiert, Hydrochloride

281-507-6 **83968-29-0**
Hexandisäuren, Verbindungen mit oxidierten *N,N*-Dimethyl= benzolamin-*N*-Ethyl-2-methylbenzolamin-Formaldehydre= aktionsprodukten

281-508-1 **83968-30-3**
Hexandisäure, Ion(1-), Salze mit oxidierten Benzaldehyd-*N*,= *N*-Diethylbenzolamin-*N,N*-Dimethylbenzolaminreaktion= sprodukten

281-509-7 **83968-31-4**
9-Octadecensäure (*Z*)-, Verbindungen mit oxidierten *N,N*-Di= methylbenzolamin-Formaldehyd-*N*-Methylbenzolaminreak= tionsprodukten

281-510-2 **83968-32-5**
9-Octadecensäure (*Z*)-, Decylester, sulfuriert

281-511-8 **83968-33-6**
9-Octadecensäure (*Z*)-, Isooctylester, sulfuriert

281-512-3 **83968-34-7**
Pentandisäure, Verbindungen mit oxidierten *N,N*-Dimethyl= benzolamin-*N*-Ethyl-2-methylbenzolamin-Formaldehydre= aktionsprodukten

281-513-9 **83968-35-8**
Pentandisäure, Ion(1-), Salze mit oxidierten Benzaldehyd-*N*,= *N*-Diethylbenzolamin-*N,N*-Dimethylbenzolaminreaktion= sprodukten

281-514-4 **83968-36-9**
Phenol, 2,4-Dinitro-, sulfuriert, oxidiert

281-516-5 **83968-37-0**
1,3-Propandiol, 2-Ethyl-2-(hydroxymethyl)-, Herstellung von, Nebenprodukte aus, Destillationsmerkmale

281-517-0 **83968-38-1**
1,3-Propandiol, 2-Ethyl-2-(hydroxymethyl)-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

281-518-6 **83968-39-2**
Propansäure, 2-Hydroxy-, Verbindungen mit oxidierten *N,N*-= Dimethylbenzolamin-*N*-Ethyl-2-methylbenzolamin-Formal= dehydreaktionsprodukten

281-519-1 **83968-40-5**
Propansäure, 2-Hydroxy-, Ion(1-), Salze mit oxidierten Benzal= dehyd-*N,N*-Diethylbenzolamin-*N,N*-Dimethylbenzolaminre= aktionsprodukten

281-520-7 **83968-41-6**
Sulfamidsäure, Verbindungen mit oxidierten *N,N*-Dimethyl= benzolamin-*N*-Ethyl-2-methylbenzolamin-Formaldehydre= aktionsprodukten

281-521-2 **83968-42-7**
Diphenoxybenzol, Tetrabromderivat $C_{18}H_{10}Br_4O_2$

281-522-8 **83968-43-8**
Kalium-2(oder 5)-[[9,10-dihydro-9,10-dioxo-4-[(*p*-tolyl)ami= no]-1-anthryl]amino]-5(oder 2)-methylbenzolsulfonat $C_{28}H_{22}N_2O_5S.K$

281-523-3 **83968-44-9**
Dikalium-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis= (toluolsulfonat) $C_{28}H_{22}N_2O_8S_2.2K$

281-524-9 **83968-45-0**
Natrium-(5*oder*8)-[(2,4-diaminophenyl)azo]-(8*oder*5)-(phenyla= zo)naphthalin-2-sulfonat $C_{22}H_{18}N_6O_3S.Na$

281-525-4 **83968-46-1**
Natrium-4-[[3(oder 5)-[(dimethylphenyl)azo]-2,4-dihydroxy= phenyl]azo]benzolsulfonat $C_{20}H_{18}N_4O_5S.Na$

281-527-5 **83968-47-2**
(5α,6α)-7,8-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphi= nan-6-yl-(1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-me= thansulfonat $C_{18}H_{21}NO_3.C_{10}H_{16}O_4S$

281-528-0 **83968-43-3**
Vasopressin, 8-L-Arginin-, Monoacetat (Salz) $C_{46}H_{65}N_{15}O_{12}S_2.C_2H_4O_2$

281-529-6 **83968-49-4**
Vasopressin, 8-L-Lysin-, Monoacetat (Salz)
$C_{46}H_{65}N_{13}O_{12}S_2.C_2H_4O_2$

281-530-1 **83968-50-7**
Estra-1,3,5(10)-trien-3,17*β*-diolbis(benzolpropionat)
$C_{36}H_{40}O_4$

281-531-7 **83968-51-8**
Dinatrium-5-[[5-[(3-chlor-2-hydroxy-5-sulfonatophenyl)azo]-2,4-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]salicylat
$C_{25}H_{16}ClN_7O_{11}S.2Na$

281-532-2 **83968-52-9**
Trinatrium-3-[[2,4-diamino-5-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]phenyl]azo]-5-sulfonatosalicylat
$C_{25}H_{20}N_8O_{11}S_2.3Na$

281-533-8 **83968-53-0**
Ethyl-2-[[2-(acetylamino)-4-[bis(3-methoxy-3-oxopropyl)amino]phenyl]azo]-5-nitro-3-thenoat $C_{23}H_{27}N_5O_9S$

281-534-3 **83968-54-1**
Trilithium-2-[2-(4-nitro-2-sulfonatophenyl)vinyl]-5-[[4-[(4-sulfonatophenyl)azo]phenyl]-*O,N,N*-azoxy]benzolsulfonat
$C_{26}H_{19}N_5O_{12}S_3.3Li$

281-535-9 **83968-55-2**
7-[(Aminocarbonyl)amino]-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure $C_{23}H_{18}N_6O_8S_2$

281-536-4 **83968-56-3**
7-[(Carbamoyl)amino]-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{23}H_{18}N_6O_8S_2.2C_6H_{15}NO_3$

281-538-5 **83968-57-4**
Diammonium-7-benzamido-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat
$C_{29}H_{21}N_5O_8S_2.2H_3N$

281-539-0 **83968-58-5**
Pentanatriumhydrogen-4-amino-3-[(2,5-disulfonatophenyl)azo]-5-hydroxy-6-[(3-phosphonatophenyl)azo]naphthalin-2,7-disulfonat $C_{22}H_{18}N_5O_{16}PS_4.5Na$

281-540-6 **83968-59-6**
Phenazinium, 3-[[4-[[4-Chlor-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-7-[ethyl[(3-sulfophenyl)methyl]amino]-5-(4-methoxy-3-sulfophenyl)-, Hydroxid, inneres Salz, Trinatriumsalz
$C_{43}H_{37}ClN_9O_{13}PS_3.3Na$

281-541-1 **83968-60-9**
Dinatrium-6-acetamido-4-hydroxy-3-[(3-phosphonatophenyl)azo]naphthalin-2-sulfonat $C_{18}H_{16}N_3O_8PS.2Na$

281-542-7 **83968-61-0**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octanamidmonoacetat $C_{16}H_{37}N_5O.C_2H_4O_2$

281-543-2 **83968-62-1**
4-Hydroxy-2-chinolon, Dinatriumsalz $C_9H_7NO_2.2Na$

281-544-8 **83968-63-2**
N-(4-Hydroxy-1-naphthyl)acrylamid $C_{13}H_{11}NO_2$

281-545-3 **83968-64-3**
Tetranatrium-3,3'-[azoxybis[(2-methoxy-4,1-phenylen)azo]]bis[4,5-dihydroxynaphthalin-2,7-disulfonat]
$C_{34}H_{26}N_6O_{19}S_4.4Na$

281-546-9 **83968-65-4**
Natrium-*p*-[[4,6-diamino-5-(phenylazo)-*m*-tolyl]azo]benzolsulfonat $C_{19}H_{18}N_6O_3S.Na$

281-547-4 **83968-66-5**
Trinatrium-4-amino-3-[[4'-[(4-amino-2-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{34}H_{26}N_8O_{11}S_3.3Na$

281-549-5 **83968-67-6**
4-(Phenylazo)benzol-1,3-diamindihydrochlorid
$C_{12}H_{12}N_4.2ClH$

281-550-0 **83968-68-7**
Ammoniumnatriumhydrogen-5-sulfonatoisophthalat, Verbindung mit Hexan-1,6-diamin (2:1)
$C_8H_6O_7S.^1/_2C_6H_{16}N_2.H_3N.Na$

281-551-6 **83968-70-1**
[2-[(2-Hydroxyethyl)[2-(stearoyloxy)ethyl]amino]ethyl]methylbis[2-(stearoyloxy)ethyl]ammoniumhydrogensulfat
$C_{65}H_{129}N_2O_7.^1/_2O_4S$

281-552-1 **83968-71-2**
Trinatrium-4-amino-3-[[4-[(4-amino-2-hydroxyphenyl)azo]phenyl]azo]-5-hydroxy-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{28}H_{22}N_8O_{11}S_3.3Na$

281-553-7 **83968-72-3**
Tetranatrium-4,4'-[(4,6-dihydroxy-1,3-phenylen)bis(azo)]bis[5-hydroxy-6-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat] $C_{38}H_{24}N_{10}O_{20}S_4.4Na$

281-554-2 **83968-75-6**
1-Amino-4-[[[(dimethylamino)methyl]phenyl]amino]anthrachinonmonohydrochlorid $C_{23}H_{21}N_3O_2.ClH$

281-555-8 **83968-76-7**
1-Amino-4-[[(dimethylamino)methyl]anilino]anthrachinon
$C_{23}H_{21}N_3O_2$

281-556-3 **83968-77-8**
1-Amino-4-[[(dimethylamino)methyl]anilino]anthrachinon, Verbindung mit Schwefelsäure (2:1) $C_{23}H_{21}N_3O_2.^1/_2H_2O_4S$

281-557-9 **83968-78-9**
1-Amino-4-[[[(dimethylamino)methyl]phenyl]amino]anthrachinon, Verbindung mit Essigsäure (1:1) $C_{23}H_{21}N_3O_2.C_2H_4O_2$

281-558-4 **83968-79-0**
6-Brom-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indoliummethylsulfat $C_{23}H_{24}BrN_2.CH_3O_4S$

281-560-5 **83968-80-3**
1-Ethyl-2-[1,2,3,4-tetrahydro-1-(2-hydroxyethyl)-2,2,4-trimethyl-6-chinolyl]benz[*cd*]indoliumdihydrogenphosphat
$C_{27}H_{31}N_2O.H_2O_4P$

281-561-0 **83968-81-4**
1-Amino-4-[4-[(2-diethylamino)ethoxy]phenylamino]anthrachinon $C_{26}H_{27}N_3O_3$

281-562-6 **83968-82-5**
2-[[4-(Dimethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazoliumacetat $C_{17}H_{19}N_4OS.C_2H_3O_2$

281-563-1 **83968-83-6**
1-Amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]anthrachinon, Verbindung mit Essigsäure (1:1)
$C_{23}H_{21}N_3O_2.C_2H_4O_2$

281-564-7 **83968-84-7**
1-Amino-4-[[3-[(dimethylamino)methyl]phenyl]amino]anthrachinon $C_{23}H_{21}N_3O_2$

281-565-2 **83968-85-8**
1-Amino-4-[3-[(dimethylamino)methyl]anilino]anthrachinon, Verbindung mit Schwefelsäure (2:1) $C_{23}H_{21}N_3O_2.^1/_2H_2O_4S$

281-566-8 **83968-86-9**
1-Amino-4-[[3-[(dimethylamino)methyl]phenyl]amino]anthrachinon, Verbindung mit Essigsäure (1:1)
$C_{23}H_{21}N_3O_2.C_2H_4O_2$

281-567-3 **83968-88-1**
2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indoliumdihydrogenphosphat $C_{28}H_{27}N_2O.H_2O_4P$

281-568-9 **83968-89-2**
1,2,3,3-Tetramethyl-3*H*-indoliumdihydrogenphosphat
$C_{12}H_{16}N.H_2O_4P$

281-569-4 **83968-91-6**
[4-[(2-Chlorphenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylen]-2,5-cyclohexadien-1-yliden]diethylammoniumdihydrogenphosphat $C_{32}H_{30}ClN_2.H_2O_4P$

281-571-5 **83968-92-7**
[4-[(2-Chlorphenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylen]-2,5-cyclohexadien-1-yliden]diethylammoniumacetat
$C_{32}H_{30}ClN_2.C_2H_3O_2$

281-572-0 **83968-94-9**
[2-[[4-[(2-Cyan-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]ethyl]trimethylammoniummethylsulfat
$C_{21}H_{27}N_6O_2.CH_3O_4S$

281-573-6 **83968-95-0**
[2-[[4-[(2-Cyan-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]ethyl]trimethylammoniumhydrogensulfat
$C_{21}H_{27}N_6O_2.HO_4S$

281-574-1 **83968-96-1**
2-[4,5-Dihydro-5-methyl-1-(*p*-tolyl)-1*H*-pyrazol-3-yl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{22}H_{26}N_3.Cl$

281-575-7 **83968-98-3**
4-[[(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)imino]methyl]-1-methylchinoliniumacetat $C_{20}H_{20}N_3.C_2H_3O_2$

281-576-2 **83968-99-4**
[2-[[4-[(2-Cyan-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniumhydrogensulfat $C_{20}H_{25}N_6O_2.HO_4S$

281-577-8 **83969-01-1**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indoliumhydrogensulfat
$C_{20}H_{23}N_4O_3.HO_4S$

281-578-3 **83969-02-2**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indoliumsulfat (2:1) $C_{20}H_{23}N_4O_3.^1/_2O_4S$

281-579-9 **83969-03-3**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indoliumacetat $C_{20}H_{23}N_4O_3.C_2H_3O_2$

281-580-4 **83969-04-4**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indoliummethylsulfat $C_{20}H_{23}N_4O_3.CH_5O_4S$

281-582-5 **83969-05-5**
5-Methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indoliumdihydrogenphosphat $C_{29}H_{29}N_2O.H_2O_4P$

281-583-0 **83969-06-6**
5-Methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indoliumacetat $C_{29}H_{29}N_2O.C_2H_3O_2$

281-584-6 **83969-07-7**
1,3,3-Trimethyl-2-[2-(2-methyl-1*H*-indol-3-yl)vinyl]-3*H*-indoliumdihydrogenphosphat $C_{22}H_{23}N_2.H_2O_4P$

281-585-1 **83969-08-8**
1,3,3-Trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indoliumacetat $C_{28}H_{27}N_2.C_2H_3O_2$

281-586-7 **83969-09-9**
2-[2-[4-[(2-Chlorethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumdihydrogenphosphat $C_{22}H_{26}ClN_2.H_2O_4P$

281-587-2 **83969-10-2**
2-[2-[4-[(2-Chlorethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumhydrogensulfat $C_{22}H_{26}ClN_2.HO_4S$

281-588-8 **83969-11-3**
2-[2-[4-(Diethylammonio)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumoxalat $C_{23}H_{29}N_2.C_2HO_4$

281-589-3 **83969-12-4**
5-(Diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazoliummethylsulfat $C_{17}H_{27}N_6S.CH_3O_4S$

281-590-9 **83969-13-5**
Bis[5-(diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium]sulfat $C_{17}H_{27}N_6S.^1/_2O_4S$

281-591-4 **83969-14-6**
5-(Diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazoliumacetat $C_{17}H_{27}N_6S.C_2H_3O_2$

281-593-5 **83969-15-7**
o-[(Dimethylamino)carbonyl]benzoesäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{10}H_{11}NO_3.C_6H_{15}NO_3$

281-594-0 **83969-16-8**
[2-[[4-[(2,6-Dibrom-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniumhydrogensulfat $C_{19}H_{21}Br_2N_5O_2.HO_4S$

281-595-6 **83969-17-9**
Bis[[2-[[4-[(2,6-dibrom-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium] sulfat $C_{19}H_{24}Br_2N_5O_2.^1/_2O_4S$

281-596-1 **83969-19-1**
2-[(4-Amino-2-chlorphenyl)azo]-1,3-dimethyl-1*H*-imidazolium-methyl-sulfat $C_{11}H_{13}ClN_5.CH_3O_4S$

281-597-7 **83969-21-5**
2-[1-(2-Chlorphenyl)-4,5-dihydro-5-methyl-1*H*-pyrazol-3-yl]-1,3,3-trimethyl-3*H*-indoliumsulfat (2:1) $C_{21}H_{23}ClN_3.^1/_2O_4S$

281-598-2 **83969-22-6**
2-[1-(2-Chlorphenyl)-4,5-dihydro-5-methyl-1*H*-pyrazol-3-yl]-1,3,3-trimethyl-3*H*-indoliumhydrogensulfat $C_{21}H_{23}ClN_3.HO_4S$

281-599-8 **83969-23-7**
2-[1-(2-Chlorphenyl)-4,5-dihydro-5-methyl-1*H*-pyrazol-3-yl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{21}H_{23}ClN_3.C_2H_3O_2$

281-600-1 **83969-24-8**
5-[(2-Methoxyphenyl)azo]toluol-2,4-diaminhydrochlorid $C_{14}H_{16}N_4O.xClH$

281-601-7 **83970-30-3**
Cobaltbis(nonylphenolat) $C_{15}H_{24}O.^1/_2Co$

281-602-2 **83972-01-4**
Bis[*p*-nitrobenzylhydrogenmalonato]magnesium $C_{20}H_{16}MgN_2O_{12}$

281-603-8 **83984-76-3**
Wacholder, *Juniperus virginiana*, Extrakt, acetyliert

281-604-3 **83984-78-5**
Wacholder, *Juniperus*, Extrakt, acetyliert

281-605-9 **83984-81-0**
'Cymbopogon martini', Extrakt, verseift, Reaktionsprodukte mit Methylsulfat

281-606-4 **83984-83-2**
Styrax (Harz), pyrolysiert

281-608-5 **83984-85-4**
Natrium-*p*-[[3-[(3-acetamidophenyl)azo]-2,4(oder 4,5)-dihydroxyphenyl]azo]benzolsulfonat $C_{20}H_{17}N_5O_6S.Na$

281-609-0 **83984-86-5**
3*ß*,17-Dihydroxypregn-5-en-20-on-17-acetat-3-formiat $C_{24}H_{34}O_5$

281-610-6 **83984-87-6**
Pentaammoniumhydrogen-4-amino-3-[(2,5-disulfonatophenyl)azo]-5-hydroxy-6-[(3-phosphonatophenyl)azo]naphthalin-2,7-disulfonat $C_{22}H_{18}N_5O_{16}PS_4.5H_3N$

281-611-1 **83984-89-8**
Tetranatrium-2-[[5-(aminocarbonyl)-1,6-dihydro-4-methyl-2-oxido-6-oxo-1-[2-(4-sulfonatophenyl)ethyl]-3-pyridyl]azo]-5-[(3-phosphonatophenyl)azo]benzolsulfonat $C_{27}H_{25}N_6O_{12}PS_2.4Na$

281-612-7 **83984-90-1**
Pentanatriumbis[5-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-2-[[1-hydroxy-3-sulfo-7-(3-sulfoanilino)-2-naphthyl]azo]benzoato(4-)]chromat(5-) $C_{54}H_{32}Cl_2CrN_{14}O_{26}S_4.5Na$

281-613-2 **83984-92-3**
5-(Diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazoliumchlorid, Verbindung mit Zinkdichlorid $C_{17}H_{27}N_6S.xCl_2Zn.Cl$

281-614-8 **83997-39-1**
[Terphenyl]disulfonsäure $C_{18}H_{14}O_6S_2$

281-615-3 **83997-40-4**
[Terphenyl]disulfonsäure, Ammoniumsalz $C_{18}H_{14}O_3S_2.xH_3N$

281-616-9 **84000-61-3**
Isotridecylchlorformiat $C_{14}H_{27}ClO_2$

281-617-4 **84000-62-4**
Trinatrium-4-[[4-chlor-6-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{27}H_{24}ClN_9O_{13}S_4.3Na$

281-619-5 **84000-63-5**
Dinatrium-2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-4-[[4-chlor-6-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzolsulfonat $C_{26}H_{26}ClN_9O_{12}S_3.2Na$

281-620-0 **84000-64-6**
N-[5-[Bis(2-phenoxyethyl)amino]-2-[(2-brom-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid $C_{31}H_{29}BrN_6O_8$

281-621-6 **84000-65-7**
N-[5-[Bis(2-phenoxyethyl)amino]-2-[(2-brom-4,6-dinitrophenyl)azo]phenyl]acetamid $C_{30}H_{27}BrN_6O_7$

281-622-1 **84000-66-8**
6-[(5-Cyanisothiazolo[3,4-*b*]pyridin-3-yl)azo]-3,4-dihydro-2,2,4,7-tetramethyl-2*H*-chinolin-1-propiononitril $C_{23}H_{23}N_7S$

281-623-7 **84000-67-9**
2-[[4-[(2-Cyan-3-nitrophenyl)azo]-*m*-tolyl](2-cyanethyl)amino]ethylacetat $C_{21}H_{20}N_6O_4$

281-624-2 **84000-68-0**
Pentanatrium-2-[[8-amino-1-hydroxy-3,6-disulfonato-7-[[2-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthyl]azo]naphthalin-1,5-disulfonat $C_{28}H_{23}N_5O_{19}S_6.5Na$

281-625-8 **84000-69-1**
3-[(1-Ethyl-1,2,3,4-tetrahydro-2,2,4,7-tetramethyl-6-chinolyl)azo]isothiazolo[3,4-*b*]pyridin-5-carbonitril $C_{22}H_{24}N_6S$

281-626-3 **84000-70-4**
2,2'-[Azobis[[1,1'-biphenyl]-4,4'-diyl]]bis[anthra[2,1-*d*]oxazol-6,11-dion] $C_{54}H_{28}N_4O_6$

281-627-9 **84000-71-5**
Dinatrium-4-hydroxy-3-[[2-methoxy-5-methyl-4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalinsulfonat $C_{20}H_{20}N_2O_{11}S_3.2Na$

281-628-4 **84000-72-6**
1,3-Dimethylbutylchlorformiat $C_7H_{13}ClO_2$

281-630-5 **84000-73-7**
Diheptyl-2,5,8,11-tetraoxadodecandioat $C_{22}H_{42}O_8$

281-631-0 **84000-74-8**
2-*tert*-Butyl-4,6-dinitrophenol, Verbindung mit Methylamin (1:1) $C_{10}H_{12}N_2O_5.CH_5N$

281-632-6 **84000-75-9**
Diallylisopropylidenbis(*p*-phenylencarbonat) $C_{23}H_{24}O_6$

281-633-1 **84000-76-0**
1-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-pyridiniumthiocyanat $C_{21}H_{21}ClN_5O_2.CNS$

281-634-7 **84000-77-1**
2-[2-[4-[(2-Cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumthiocyanat $C_{23}H_{26}N_3.CNS$

281-635-2 **84000-78-2**
1-[2-[Ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]pyridiniumthiocyanat $C_{23}H_{23}N_6S.CNS$

281-636-8 **84000-80-6**
3-[[4-[Benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliummethylsulfat $C_{18}H_{21}N_6.CH_3O_4S$

281-637-3 **84000-81-7**
1,4-Dimethyl-3-[[4-[methylbenzylamino]phenyl]azo]-1*H*-1,2,4-triazoliumacetat $C_{18}H_{21}N_6.C_2H_3O_2$

281-638-9 **84000-82-8**
1,4-Dimethyl-5-[[4-[methylbenzylamino]phenyl]azo]-1*H*-1,2,4-triazoliumacetat $C_{18}H_{21}N_6.C_2H_3O_2$

281-639-4 **84000-83-9**
1-[2-[[4-[(2-Cyan-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-pyridiniumhydrogensulfat $C_{22}H_{21}N_6O_2.HO_4S$

281-641-5 **84000-84-0**
1-[2-[[4-[(2-Cyan-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-pyridiniumthiocyanat $C_{22}H_{21}N_6O_2.CNS$

281-642-0 **84000-85-1**
4-Acetamido-5-hydroxynaphthalin-1,7-disulfonsäure, Natriumsalz $C_{12}H_{11}NO_8S_2.xNa$

281-643-6 **84000-86-2**
3,3' (Carbonyldiimino)bis(6-aminobenzolsulfon)säure, Natriumsalz $C_{13}H_{14}N_4O_7S_2.xNa$

281-644-1 **84000-87-3**
Natrium-3-chlorsulfanilat $C_6H_6ClNO_3S.Na$

281-645-7 **84000-89-5**
5-Hydroxy-4-[[(6-hydroxy-2-naphthyl)sulfonyl]amino]naphthalin-1,7-disulfonsäure, Natriumsalz $C_{20}H_{15}NO_{10}S_3.xNa$

281-646-2 **84000-90-8**
4,4-Dihydroxybutyraldehyd $C_4H_8O_3$

281-647-8 **84000-91-9**
Butan-1,1,4,4-tetrol $C_4H_{10}O_4$

281-648-3 **84000-92-0**
(2-Butoxyethoxy)methanol $C_7H_{16}O_3$

281-649-9 **84000-93-1**
2-[(2-Butoxyethoxy)methoxy]ethanol $C_9H_{20}O_4$

281-650-4 **84000-94-2**
Bis[3-[[4-[benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium]tetrachlorozincat(2-) $C_{18}H_{21}N_6.^1/_2Cl_4Zn$

281-652-5 **84000-95-3**
Schwefelsäure, Ammoniumchromnatriumsalz $Cr.xH_3N.xH_2O_4S.xNa$

281-653-0 **84000-96-4**
Oxalsäure, Ammoniumnatriumsalz $C_2H_2O_4.xH_3N.xNa$

281-654-6 **84002-64-2**
Butan-1,2,3-triyltrinitrat $C_4H_7N_3O_9$

281-655-1 **84012-10-2**
Kupfer, [*N,N',N''*-Tributyl-29*H*,31*H*-phthalocyanintrisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Butoxysulfonylderivate

281-656-7 **84012-11-3**
Octansäure, Reaktionsprodukte mit Tetraethylenpentamin, Acetate

281-657-2 **84012-12-4**
Arbutus unedo, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arbutus unedo, Ericaceae*.

281-658-8 **84012-13-5**
Arctium lappa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arctium lappa, Compositae*.

281-659-3 **84012-14-6**
Artischocke, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cynara scolymus, Compositae*.

281-660-9 **84012-15-7**
Birke, *Betula alba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Betula alba, Betulaceae*.

281-661-4 **84012-16-8**
Borago officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Borago officinalis, Boraginaceae*.

281-663-5 **84012-17-9**
Buxus sempervirens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Buxus sempervirens, Buxaceae*.

281-664-0 **84012-18-0**
Centaurea cyanus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Centaurea cyanus, Compositae*.

281-665-6 **84012-19-1**
Eipflanze, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solanum melongena, Solanaceae*.

281-666-1 **84012-20-4**
Altwurzel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Inula helenium, Compositae*.

281-667-7 **84012-21-5**
Hasel *Corylus avellana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Corylus avellana, Betulaceae*.

281-668-2 **84012-22-6**
Hieracium pilosella, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hieracium pilosella, Compositae*.

281-669-8 **84012-23-7**
Lamium album, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lamium album, Labiatae*.

281-670-3 **84012-24-8**
Majoran, Topf, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum vulgare, Labiatae*.

281-672-4 **84012-26-0**
Hafer, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Avena sativa, Gramineae*.

281-674-5 84012-29-3
Orthosiphon stamineus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Orthosiphon stamineus, Labiatae.*

281-675-0 84012-30-6
Papaya, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carica papaya, Caricaceae.*

281-676-6 84012-32-8
Parietaria officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parietaria officinalis, Urticaceae.*

281-677-1 84012-33-9
Petersilie, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Petroselinum crispum, Umbelliferae.*

281-678-7 84012-34-0
Pfirsich, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus persica, Rosaceae.*

281-679-2 84012-35-1
Kiefer, *Pinus sylvestris*. Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus sylvestris, Pinaceae.*

281-680-8 84012-36-2
Polygonum bistorta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygonum bistorta, Polygonaceae.*

281-681-3 84012-37-3
Pappel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Populus, Salicaceae.*

281-682-9 84012-38-4
Ruscus aculeatus. Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ruscus aculeatus, Liliaceae.*

281-683-4 84012-39-5
Styrax tonkinensis
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- und Polymerisationsprodukte dieser Terpene enthalten kann. (*Styrax tonkinensis, Styracaceae*).

281-685-5 84012-40-8
Urtica dioica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Urtica dioica, Urticaceae.*

281-686-0 84012-41-9
Vinca minor, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vinca minor, Apocynaceae.*

281-687-6 84012-42-0
Viola tricolor, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viola tricolor, Violaceae.*

281-688-1 84012-43-1
Walnuß, *Juglans regia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juglans regia, Juglandaceae.*

281-689-7 84012-44-2
Weizen, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Triticum aestivum, Gramineae.*

281-690-2 84012-50-0
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-[ethyl(2-phenoxyethyl)amino]phenyl]acetamid $C_{24}H_{23}BrN_6O_6$

281-691-8 84012-51-1
2-[2-[4-[(2-Cyanethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{25}H_{30}N_3.C_2H_3O_2$

281-692-3 84012-52-2
Bis[5-[[4-[benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium]tetrachlorozincat(2-) $C_{18}H_{21}N_6.^1/_2Cl_4Zn$

281-693-9 84012-53-3
2-[[Cyclohexyl(2-hydroxyethyl)amino]methyl]-1,2-benzisothiazol-3(2*H*)-on $C_{16}H_{22}N_2O_2S$

281-694-4 84012-54-4
2-(4-Morpholinylmethyl)-1,2-benzisothiazol-3(2*H*)-on $C_{12}H_{14}N_2O_2S$

281-696-5 84012-55-5
2-[3-(Dimethylamino)-2-methylpropyl]-1,2-benzisothiazol-3(2*H*)-on $C_{13}H_{18}N_2OS$

281-697-0 84012-56-6
2-[[Bis(2-hydroxyethyl)amino]methyl]-1,2-benzisothiazol-(2*H*)-on $C_{12}H_{16}N_2O_3S$

281-698-6 84012-57-7
2-(1-Piperidinylmethyl)-1,2-benzisothiazol-3(2*H*)-on $C_{13}H_{16}N_2OS$

281-699-1 84012-58-8
2-[(Diethylamino)methyl]-1,2-benzisothiazol-3(2*H*)-on $C_{12}H_{16}N_2OS$

281-700-5 84012-59-9
Indiumtris[1*R*-(1*α*,4a*ß*,4b*α*,10a*α*)]-1,2,3,4,4*a*,4*b*,5,6,10,10a-decahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylat $C_{20}H_{30}O_2.^1/_3In$

281-701-0 84012-60-2
Calcium-2,4-dichlorphenolat $C_6H_4Cl_2O.^1/_2Ca$

281-702-6 84012-61-3
2-Chlor-*N*-(4-chlorphenyl)-*N*-(1-methylethyl)acetamid $C_{11}H_{13}Cl_2NO$

281-703-1 84012-62-4
2,10-Dimethylundecan-6-on $C_{13}H_{26}O$

281-704-7 84012-63-5
3,7-Dimethylocta-1,4,6-trien-3-ol $C_{10}H_{16}O$

281-705-2 84012-64-6
5-Isopropenyl-*ß*,*ß*,2-trimethylcyclopent-1-en-1-propylpropionat $C_{17}H_{28}O_2$

281-706-8 84012-65-7
N-Nitroso-*N*-[(tributylstannyl)oxy]cyclohexylamin $C_{18}H_{38}N_2O_2Sn$

281-707-3 84012-66-8
Butyl-(*Z*,*Z*)-6,6-didodecyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoat $C_{40}H_{72}O_5Sn$

281-708-9 84012-67-9
Hydrobis(2,4,4-trimethylpentyl)aluminium $C_{16}H_{35}Al$

281-709-4 84015-55-4
2-Hydroxy-3-(phosphonooxy)propyllaurat $C_{15}H_{31}O_7P$

281-711-5 84019-91-0
4-Allyl-1-butoxy-2-methoxybenzol $C_{14}H_{20}O_2$

281-712-0 84025-05-9
Dinatrium-(5*oder*8)-[[2,4-diamino-5-[(4-sulfonatophenyl)azo]phenyl]azo]-(8*oder*5)-(phenylazo)naphthalin-2-sulfonat $C_{28}H_{22}N_8O_6S_2.2Na$

281-713-6 84025-07-0
2-Methylbutylhydrogen-5(oder 6)-carboxylato-4-hexylcyclohex-2-en-1-octanoat $C_{26}H_{46}O_4$

281-714-1 84029-40-3
o-[[(Tributylstannyl)oxy]carbonyl]phenylacetat $C_{21}H_{34}O_4Sn$

281-715-7 84029-41-4
3,-Dinitrotoluol $C_7H_6N_2O_4$

281-716-2 84029-42-5
2,-Dinitrotoluol $C_7H_6N_2O_4$

281-717-8 84029-43-6
Bis(acetato-*O*)[μ-[1,3-dioxan-2,5-diylbis(methylen)-*C*:*C*',*O*,*O*']]diquecksilber $C_{10}H_{16}Hg_2O_6$

281-718-3 84029-44-7
(3-Methoxy-4-tolyl)sulfamidsäure $C_8H_{11}NO_4S$

281-719-9 84029-45-8
Natrium-4-(4-methyl-3-nitrobenzoylamino)benzolsulfonat $C_{14}H_{12}N_2O_6S.Na$

281-720-4 84029-48-1
Natrium-7-acetamidonaphthalin-1-sulfonat $C_{12}H_{11}NO_4S.Na$

281-722-5 84029-49-2
Natrium-*N*-(3-aminobenzoyl)sulfanilat $C_{13}H_{12}N_2O_4S.Na$

281-723-0 84029-50-5
[[2-(Aminocarbonyl)-5-ethoxyphenyl]thio]essigsäure $C_{11}H_{13}NO_4S$

281-724-6 84029-52-7
1,1'-[Butan-1,4-diylbis(oxy)]bis[heptadecafluornonen] $C_{22}H_8F_{34}O_2$

281-725-1 84029-54-9
Tetratriacontafluor-10,13,16,19-tetraoxaoctacosadien $C_{24}H_{12}F_{34}O_4$

281-726-7 84029-56-1
1,1'-[Pentan-1,5-diylbis(oxy)]bis[heptadecafluornonen] $C_{23}H_{10}F_{34}O_2$

281-727-2 84029-58-3
1,1' [Hexan-1,6-diylbis(oxy)]bis[heptadecafluornonen] $C_{24}H_{12}F_{34}O_2$

281-728-8 84029-60-7
Heptadecafluor-1-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoroctyl)oxy]nonen $C_{17}H_2F_{32}O$

281-729-3 84029-61-8
4,5-Dihydromethylcyclopenta[*de*]cinnolin $C_{11}H_{10}N_2$

281-730-9 84029-62-9
Triisooctyl-4,4',4''-[(dodecylstannylidyn)tris(oxy)]tris[4-oxosocrotonat] $C_{48}H_{82}O_{12}Sn$

281-731-4 84029-63-0
Triisooctyl-4,4',4''-[(octylstannylidyn)tris(oxy)]tris[4-oxoisocrotonat] $C_{44}H_{74}O_{12}Sn$

281-733-5 84029-64-1
Diisooctyl-4,4'-[(didodecylstannylen)bis(oxy)]bis[4-oxoisocrotonat] $C_{48}H_{88}O_8Sn$

281-734-0 84029-65-2
1-(*tert*-Butyl)-2-methylnaphthalin $C_{15}H_{18}$

281-735-6 84029-66-3
2-(*tert*-Butyl)-3-methylnaphthalin $C_{15}H_{18}$

281-736-1 84029-67-4
1-(*tert*-Butyl)-3-methylnaphthalin $C_{15}H_{18}$

281-737-7 84029-68-5
1-(*tert*-Butyl)-6-methylnaphthalin $C_{15}H_{18}$

281-738-2 84029-69-6
2-(*tert*-Butyl)-6-methylnaphthalin $C_{15}H_{18}$

281-739-8 84029-70-9
2-(*tert*-Butyl)-7-methylnaphthalin $C_{15}H_{18}$

281-740-3 84029-71-0
1-(*tert*-Butyl)-7-methylnaphthalin $C_{15}H_{18}$

281-741-9 84029-72-1
Dodecyl-(*Z*,*Z*)-6,6-didodecyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatetracosa-2,9-dienoat $C_{56}H_{104}O_8Sn$

281-742-4 84029-73-2
Tetradecyl-(*Z*,*Z*,*Z*)-6-[[1,4-dioxo-4-(tetradecyloxy)but-2-enyl]oxy]-6-octyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoat $C_{62}H_{110}O_{12}Sn$

281-744-5 84029-74-3
Tetradecyl-(*Z*,*Z*,*Z*)-6-[[1,4-dioxo-4-(tetradecyloxy)but-2-enyl]oxy]-6-dodecyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoat $C_{66}H_{118}O_{12}Sn$

281-745-0 84029-75-4
Tetradecyl-(*Z*,*Z*,*Z*)-6-butyl-6-[[1,4-dioxo-4-(tetradecyloxy)but-2-enyl]oxy]-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoat $C_{58}H_{102}O_{12}Sn$

281-746-6 84029-76-5
Tetradecyl-(*Z*,*Z*)-6,6-didodecyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoat $C_{60}H_{112}O_8Sn$

281-747-1 84029-77-6
Tetradecyl-(*Z*,*Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoat $C_{52}H_{96}O_8Sn$

281-748-7 84029-78-7
Ethyl-(*Z*,*Z*,*Z*)-9-dodecyl-9-[(4-ethoxy-1,4-dioxobut-2-enyl)oxy]-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oat $C_{30}H_{46}O_{12}Sn$

281-749-2 84029-79-8
Ethyl-(*Z*,*Z*)-9,9-didodecyl-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oat $C_{36}H_{64}O_8Sn$

281-750-8 84029-80-1
Ethyl-(*Z*,*Z*,*Z*)-9-butyl-9-[(4-ethoxy-1,4-dioxobut-2-enyl)oxy]-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oat $C_{22}H_{30}O_{12}Sn$

281-751-3 84029-81-2
Butyl-(*Z*,*Z*,*Z*)-6-[(4-butoxy-1,4-dioxobut-2-enyl)oxy]dodec-6-yl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoat $C_{36}H_{58}O_{12}Sn$

281-752-9 84029-82-3
3-[[4,5-Dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]naphthalin-1,5-disulfonsäure, Bariumsalz $C_{20}H_{16}N_4O_{10}S_3.xBa$

281-753-4 84029-83-4
4-[(2,5-Dichlorphenyl)azo]-3-hydroxy-*N*-(3-nitrophenyl)naphthalin-2-carboxamid $C_{23}H_{14}Cl_2N_4O_4$

281-755-5 84029-84-5
Benzol-1,2,4-tricarbonsäure, Verbindung mit 4,5-Dihydro-4-methyl-2-phenyl-1*H*-imidazol (1:2) $C_{10}H_{12}N_2.^1/_2C_9H_6O_6$

281-756-0 84029-85-6
1-Methylcyclohex-4-en-1,2-dicarbonsäure $C_9H_{12}O_4$

281-757-6 84029-86-7
5-Isopropyl-4-methylphthalsäureanhydrid $C_{12}H_{12}O_3$

281-758-1 84029-87-8
5-(Isopropyl)-4-methylphthalsäure $C_{12}H_{14}O_4$

281-759-7 84029-88-9
6-(Isopropyl)-2,3,5-trimethylcyclohexan-1,4-diamin $C_{12}H_{26}N_2$

281-760-2 84029-89-0
(2-Chlor-6-nitrophenyl)methylacrylat $C_{10}H_8ClNO_4$

281-761-8 84029-90-3
2-Methoxy-2,6,6-trimethyl-9-methylenbicyclo[3.3.1]nonan $C_{14}H_{24}O$

281-762-3 84029-91-4
2-Methoxy-2,6,6,9-tetramethylbicyclo[3.3.1]nonan $C_{14}H_{26}O$

281-763-9 84029-92-5
2-(1-Ethoxyethoxy)-5-(1-propenyl)anisol $C_{14}H_{20}O_3$

281-764-4 84029-93-6
3-(1-Ethoxyethoxy)-3,7-dimethyloct-1-en $C_{14}H_{28}O_2$

281-766-5 84029-94-7
6-Aminoundecansäure $C_{11}H_{23}NO_2$

281-767-0 84029-96-9
1-(*tert*-Butyl)-4-methylnaphthalin $C_{15}H_{18}$

281-768-6 84029-97-0
1-(*tert*-Butyl)-5-methylnaphthalin $C_{15}H_{18}$

281-769-1 84029-98-1
6-(*tert*-Butyl)-1-methylnaphthalin $C_{15}H_{18}$

281-770-7 84029-99-2
7-(*tert*-Butyl)-1-methylnaphthalin $C_{15}H_{18}$

281-771-2 84030-00-2
1-(*tert*-Butyl)-8-methylnaphthalin $C_{15}H_{18}$

281-772-8 84030-01-3
2,6-Dimethyl-1,4-benzochinon-4,4'-[*O*,*O*'-[methylenbis(*p*-phenyleniminocarbonyl)]dioxim] $C_{31}H_{28}N_4O_6$

281-773-3 84030-03-5
[2-[4-[(4-Amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]phenoxy]ethyl]trimethylammoniummethylsulfat $C_{25}H_{26}N_3O_3.CH_3O_4S$

281-774-9 84030-04-6
2-(2-Chlorethyl)-2,3-dihydro-1,4-benzodioxin $C_{10}H_{11}ClO_2$

281-775-4 84030-05-7
2-(2-Bromethyl)-2,3-dihydro-1,4-benzodioxin $C_{10}H_{11}BrO_2$

281-777-5 **84030-06-8**
Dinatriumhydrogen-4,5-dihydro-5-oxo-4-[[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-1-(3-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{18}H_{16}N_4O_{12}S_3.2Na$

281-778-0 **84030-07-9**
Cyclohexyldioctylphosphin $C_{22}H_{45}P$

281-779-6 **84030-08-0**
Cyclohexyldidodecylphosphin $C_{30}H_{61}P$

281-780-1 **84030-09-1**
Cyclohexyldioctadecylphosphin $C_{42}H_{85}P$

281-781-7 **84030-10-4**
Dicyclohexyloctadecylphosphin $C_{30}H_{59}P$

281-782-2 **84030-12-6**
5-Ethyldihydro-2-thioxo-5-(*p*-tolyl)pyrimidin-4,6(1*H*,5*H*)-dion $C_{13}H_{14}N_2O_2S$

281-783-8 **84030-13-7**
(±)-1-[(3,4-Dihydroxyphenyl)methyl]-1,2,3,4-tetrahydro-2-methylisochinolin-6,7-diolhydrobromid $C_{17}H_{19}NO_4.BrH$

281-784-3 **84030-14-8**
4-Chlor-3-oxo-*N*-(*o*-tolyl)butyramid $C_{11}H_{12}ClNO_2$

281-785-9 **84030-15-9**
N-(4-Dodecylphenyl)-3-oxobutyramid $C_{22}H_{35}NO_2$

281-786-4 **84030-16-0**
N-(4-Hydroxyphenyl)-*N*-methyl-3-oxobutyramid $C_{11}H_{13}NO_3$

281-788-5 **84030-17-1**
Trinatrium-7-hydroxy-8-[(4-sulfonatophenyl)azo]naphthalin-1,3-disulfonat $C_{16}H_{12}N_2O_{10}S_3.3Na$

281-789-0 **84030-18-2**
2-Chlor-1-methylpyridiniumtrifluormethansulfonat $C_6H_7ClN.CF_3O_3S$

281-790-6 **84030-19-3**
1-Benzyl-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-histidin $C_{25}H_{23}N_3O_4$

281-791-1 **84030-20-6**
1,3,4,6,7,8-Hexahydro-1-methyl-2*H*-pyrimido[1,2-*a*]pyrimidin $C_5H_{12}N_2$

281-792-7 **84030-21-7**
Tetrabutylammoniumhydrogensulfid $C_{16}H_{36}N.HS$

281-793-2 **84030-22-8**
N-[*N*-[(Phenylmethoxy)carbonyl]-L-isoleucyl]-L-methionin $C_{19}H_{28}N_2O_5S$

281-794-8 **84030-23-9**
Benzyl-*N*-[*N*-[*N*-[(benzyloxy)carbonyl]-L-leucyl]glycyl]-L-leucinat $C_{29}H_{39}N_3O_6$

281-795-3 **84030-24-0**
Calciumdioctadecyldiphosphonat $C_{18}H_{39}O_3P.^1/_2Ca$

281-796-9 **84030-25-1**
Eisen(2+)dioctyldiphosphonat $C_8H_{19}O_3P.^1/_2Fe$

281-797-4 **84030-26-2**
Eisen(3+)trioctyltriphosphonat $C_8H_{19}O_3P.^1/_3Fe$

281-799-5 **84030-27-3**
Zinkdioctyldiphosphonat $C_8H_{19}O_3P.^1/_2Zn$

281-800-9 **84030-28-4**
Aluminiumtrioctyltriphosphonat $C_8H_{19}O_3P.^1/_3Al$

281-801-4 **84030-29-5**
Kaliumoctadecylphosphonat $C_{18}H_{39}O_3P.K$

281-803-5 **84030-30-8**
N,N-Bis[2-(dodecylamino)ethyl]-glycinmonohydrochlorid $C_{30}H_{63}N_3O_2.ClH$

281-804-0 **84030-31-9**
N,N-Dioctyl-*N'*-[2-(octylamino)ethyl]ethylendiamin $C_{28}H_{61}N_3$

281-805-6 **84030-32-0**
Kalium[2-[2-(4-nonylphenoxy)ethoxy]ethyl]phosphonat $C_{19}H_{33}O_5P.K$

281-806-1 **84030-33-1**
6-Chlor-4-[(2-hydroxy-1-naphthyl)azo]toluol-3-sulfonsäure, Bariumsalz $C_{17}H_{13}ClN_2O_4S.xBa$

281-807-7 **84030-34-2**
4-[[2-[(4-Chlor-2-nitrophenyl)azo]-1,3-dioxobutyl]amino]benzolsulfonsäure $C_{16}H_{13}ClN_4O_7S$

281-808-2 **84030-35-3**
4-[(4,8-Disulfo-2-naphthyl)azo]-3-hydroxy-2-naphthoesäure $C_{21}H_{14}N_2O_8S_2$

281-809-8 **84030-36-4**
3-[[4,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]naphthalin-1,5-disulfonsäure $C_{20}H_{16}N_4O_{10}S_3$

281-810-3 **84030-37-5**
2-Chlor-5-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]toluol-4-sulfonsäure, Bariumsalz $C_{17}H_{15}ClN_4O_7S_2.xBa$

281-811-9 **84030-38-6**
3-[(2-Hydroxy-1-naphthyl)azo]naphthalin-1,5-disulfonsäure Bariumsalz $C_{20}H_{14}N_2O_7S_2.xBa$

281-812-4 **84030-39-7**
2-[[4,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]naphthalin-1-sulfonsäure, Bariumsalz $C_{20}H_{16}N_4O_7S_2.xBa$

281-814-5 **84030-40-0**
Mangan-3-hydroxy-4-[(4-methyl-2-sulfonatophenyl)azo]-2-naphthoat $C_{18}H_{14}N_2O_6S.xMn$

281-815-0 **84030-41-1**
Dodecyl-4-dodecyl-4-[[2-(dodecyloxy)-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stannaicosanoat $C_{54}H_{106}O_6S_3Sn$

281-816-6 **84030-42-2**
Decyl-4,4-didodecyl-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoat $C_{48}H_{96}O_4S_2Sn$

281-817-1 **84030-43-3**
Decyl-4-[[2-(decyloxy)-2-oxoethyl]thio]-4-dodecyl-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoat $C_{48}H_{94}O_6S_3Sn$

281-818-7 **84030-44-4**
Decyl-4-[[2-(decyloxy)-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoat $C_{44}H_{86}O_6S_3Sn$

281-819-2 **84030-45-5**
Decyl-4,4-dibutyl-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoat $C_{32}H_{64}O_4S_2Sn$

281-820-8 **84030-46-6**
Decyl-4-butyl-4-[[2-(decyloxy)-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoat $C_{40}H_{78}O_6S_3Sn$

281-821-3 **84030-47-7**
Decyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoat $C_{40}H_{80}O_4S_2Sn$

281-822-9 **84030-48-8**
Thiocyansäure, Verbindung mit 3,3'-[Butan-1,4-diylbis(oxy)]bis[propylamin] (1:1) $C_{10}H_{24}N_2O_2.CHNS$

281-823-4 **84030-49-9**
Bis(2-acetoxyethyl)phenylammoniumacetat $C_{14}H_{19}NO_4.C_2H_4O_2$

281-825-5 **84030-50-2**
N-[3-[(2-Cyanethyl)ethylamino]-4-methoxyphenyl]acetamidmonoacetat $C_{14}H_{19}N_3O_2.C_2H_4O_2$

281-826-0 **84030-51-3**
(5-Acetamido-2-methoxyphenyl)bis(2-acetoxyethyl)ammoniummacetat $C_{17}H_{24}N_2O_6.C_2H_4O_2$

281-827-6 **84030-52-4**
7-(5-Acetamido-2-methoxyphenyl)-10-(methoxycarbonyl)-3-oxo-2,4,10-trioxa-7-azadecanmonoacetat $C_{17}H_{24}N_2O_8.C_2H_4O_2$

281-828-1 **84030-53-5**
Decylhydrogensulfat, Verbindung mit 4,4'-Carbonimidoylbis[*N,N*-dimethylanilin] (1:1) $C_{17}H_{21}N_3.C_{12}H_{26}O_4S$

281-829-7 **84030-54-6**
Trihydrogenbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzol-1-sulfonato(3-)]chromat(3-), Verbindung mit Cyclohexylamin (1:3) $C_{32}H_{20}CrN_{10}O_{14}S_2.3C_6H_{13}N.3H$

281-830-2 **84030-55-7**
Hydrogendiaquabis[3-hydroxynaphthalin-2-carboxylato(2-)-O^2,O^3]chromat(1-) $C_{22}H_{16}CrO_8.H$

281-831-8 **84030-56-8**
Tris[*N*-[4-[[4-(dimethylamino)phenyl](2-hydroxy-3,6-disulfo-1-naphthyl)methylen]cyclohexa-2,5-dien-1-yliden]dimethylaminato(2-)]aluminium $C_{81}H_{75}AlN_6O_{21}S_6$

281-832-3 **84030-57-9**
Hydrogenbis[1-[(6-hydroxy-5-nitro-*m*-tolyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit 2,2'-(Dodecylimino)diethanol (1:1) $C_{34}H_{22}CrN_6O_8.C_{16}H_{35}NO_2.H$

281-833-9 **84030-58-0**
Hydrogenbis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-), Verbindung mit 2,2'-Dodecyliminobis[ethanol] (1:1) $C_{32}H_{24}CoN_8O_{10}.C_{16}H_{35}NO_2.H$

281-834-4 **84030-59-1**
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-)
$C_{32}H_{22}CoN_{10}O_8.H$

281-836-5 **84030-60-4**
2,2,4(oder 2,4,4)-Trimethyl-1-vinylcyclopentan-1-ol $C_{10}H_{18}O$

281-837-0 **84030-61-5**
Diisooctyl-2,2'-[(didodecylstannylen)bis(thio)]diacetat
$C_{44}H_{88}O_4S_2Sn$

281-838-6 **84030-63-7**
Hydrogenbis[2-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromat(1-), Verbindung mit 2-Aminoethanol (1:1)
$C_{34}H_{22}Cl_2CrN_8O_6.C_2H_7NO.H$

281-839-1 **84040-38-0**
Bariumbis[(±)-1-[[(methoxyoxidophosphinyl)oxy]methyl]-2-[(1-oxohexadecyl)oxy]ethyl]dioleat $C_{38}H_{73}O_8P.^1/_2Ba$

281-840-7 **84041-60-1**
Benzol-1,2,4-tricarbonsäure, Verbindung mit 4,5-Dihydro-4-methyl-2-phenyl-1*H*-imidazol (1:1) $C_{10}H_{12}N_2.C_9H_6O_6$

281-841-2 **84041-61-2**
Benzol-1,3,5-tricarbonsäure, Verbindung mit 4,5-Dihydro-4-methyl-2-phenyl-1*H*-imidazol (1:1) $C_{10}H_{12}N_2.C_9H_6O_6$

281-842-8 **84041-62-3**
Benzol-1,2,4,5-tetracarbonsäure, Verbindung mit 4,5-Dihydro-4-methyl-2-phenyl-1*H*-imidazol (1:1) $C_{10}H_{12}N_2.C_{10}H_6O_8$

281-843-3 **84041-63-4**
Benzol-1,2,4,5-tetracarbonsäure, Verbindung mit 4,5-Dihydro-4-methyl-2-phenyl-1*H*-imidazol (1:2) $C_{10}H_{12}N_2.^1/_2C_{10}H_6O_8$

281-844-9 **84041-64-5**
6-Chlor-*N*-cyclopentyl-*N'*-methyl-1,3,5-triazin-2,4-diamin
$C_9H_{14}ClN_5$

281-845-4 **84041-65-6**
1-(2-Nitrophenyl)ethylacrylat $C_{11}H_{11}NO_4$

281-847-5 **84041-66-7**
2,2,3,5,6-Pentafluor-5-(pentafluorethoxy)-3,6-bis(trifluormethyl)-1,4-dioxan $C_8F_{16}O_3$

281-848-0 **84041-67-8**
Dialuminiumtris[4-hydroxy-3-[(4-sulfonato-1-naphthyl)azo]naphthalinsulfonat] $C_{20}H_{14}N_2O_7S_2.^2/_3Al$

281-849-6 **84041-68-9**
Calciumdi[2-(4-nonylphenoxy)ethyl]diphosphonat
$C_{17}H_{29}O_4P.^1/_2Ca$

281-850-1 **84041-69-0**
Mangan-4-[(4-chloro-5-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{18}H_{13}ClN_2O_6S.xMn$

281-851-7 **84041-70-3**
1-[2-[(2-Chlorphenyl)amino]ethyl]-4-methylpyridiniumchlorid
$C_{14}H_{16}ClN_2.Cl$

281-852-2 **84041-72-5**
4-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethoxy]-*N,N,N*-trimethylaniliniummethylsulfat
$C_{25}H_{29}ClN_5O_3.CH_3O_4S$

281-853-8 **84041-73-6**
1-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridiniumhydrogensulfat $C_{21}H_{21}ClN_5O_2.HO_4S$

281-854-3 **84041-75-8**
4-[2-[[4-[[2,5-Dichlor-4-[(dimethylamino)sulfonyl]phenyl]azo]phenyl]ethylamino]ethoxy]-*N,N,N*-trimethylanilinium-methylsulfat $C_{27}H_{34}Cl_2N_5O_3S.CH_3O_4S$

281-855-9 **84041-76-9**
1-Ethyl-6-hydroxy-4-methyl-3-[(*o*-nitrophenyl)azo]-5-(piperidinomethyl)pyridin-2(1*H*)-onmonoacetat
$C_{20}H_{25}N_5O_4.C_2H_4O_2$

281-856-4 **84041-77-0**
2,2'-[(2-Nitro-1,4-phenylen)diimino]bisethanol $C_{10}H_{15}N_3O_4$

281-858-5 **84041-78-1**
Hexanatrium-3,3'-[carbonylbis[imino(1-hydroxy-3-sulfonatonaphthalin-6,2-diyl)azo]]bis[6-hydroxy-5-sulfonatobenzoat]
$C_{35}H_{24}N_6O_{21}S_4.6Na$

281-859-0 **84041-79-2**
3,7-Dimethyl-2-(phenylmethylen)oct-6-enal $C_{17}H_{22}O$

281-860-6 **84041-80-5**
2,5-Dihydro-4-methylthiazol-5-ethanol $C_6H_{11}NOS$

281-861-1 **84041-81-6**
2-[(3-Methylbicyclo[2.2.1]hept-5-en-2-yl)methylen]heptan-1-al
$C_{16}H_{24}O$

281-862-7 **84041-83-8**
3(oder5)-[[4-[[2-(Benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(oder1,4)-dimethyl-1*H*-1,2,4-triazoliumacetat
$C_{21}H_{25}N_6O_2.C_2H_3O_2$

281-863-2 **84041-84-9**
3(oder5)-[[4-[[2-(Benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(oder1,4)-dimethyl-1*H*-1,2,4-triazoliummethylsulfat
$C_{21}H_{25}N_6O_2.CH_3O_4S$

281-864-8 **84041-85-0**
Bis[3(oder5)-[[4-[[2-(benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(oder1,4)-dimethyl-1*H*-1,2,4-triazolium]sulfat
$C_{21}H_{25}N_6O_2.^1/_2O_4S$

281-865-3 **84045-63-6**
Trinatrium-5-[[5-[[4-chlor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxopyridin-3-methansulfonat $C_{24}H_{23}ClN_8O_{11}S_3.3Na$

281-866-9 **84045-65-8**
Trinatrium-5-[[4-chlor-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulfonato-2-naphthyl)azo]naphthalin-2,7-disulfonat $C_{31}H_{24}ClN_7O_{10}S_3.3Na$

281-867-4 **84045-66-9**
Trinatrium-4-[[6-[[4-chlor-6-[(4-methoxy-2-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]benzoat $C_{28}H_{22}ClN_7O_{10}S_2.3Na$

281-869-5 **84045-67-0**
Trinatrium-4-hydroxy-7-[[[[5-hydroxy-6-[(2-methyl-4-sulfonatophenyl)azo]-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-(phenylazo)naphthalin-2-sulfonat
$C_{34}H_{25}N_6O_{12}S_3.3Na$

281-870-0 **84049-36-5**
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(methylphenylamino)-1-naphthalinyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, [29*H*,31*H*-Phthalocyanintrisulfonato(5-)-$N^{29},N^{30},N^{31},N^{32}$]cuprat(3-) (3:1)
$C_{34}H_{34}N_3.^1/_3C_{32}H_{13}CuN_8O_9S_3$

281-871-6 **84051-82-1**
3-[[4-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumacetat $C_{14}H_{21}N_6.C_2H_3O_2$

281-872-1 **84051-83-2**
5-[[4-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumacetat $C_{14}H_{21}N_6.C_2H_3O_2$

281-873-7 **84051-84-3**
1-[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridiniumthiocyanat $C_{21}H_{20}Cl_2N_5O_2.CNS$

281-874-2 **84051-85-4**
1-[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]-*m*-tolyl]ethylamino]ethyl]pyridiniumacetat $C_{22}H_{22}Cl_2N_5O_2.C_2H_3O_2$

281-875-8 **84051-86-5**
1-[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]-*m*-tolyl]ethylamino]ethyl]pyridiniumthiocyanat $C_{22}H_{22}Cl_2N_5O_2.CNS$

281-876-3 **84051-87-6**
2-[[4-[Ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumacetat $C_{19}H_{23}N_4O_2S.C_2H_3O_2$

281-877-9 **84051-88-7**
2-[[4-[Ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumthiocyanat $C_{19}H_{23}N_4O_2S.CNS$

281-878-4 **84051-89-8**
Tetranatriumhydrogen-7-hydroxy-8-[[4-[(3-phosphonatophenyl)azo]-2-sulfonatophenyl]azo]naphthalin-1,3-disulfonat
$C_{22}H_{17}N_4O_{13}PS_3.4Na$

281-880-5 **84051-90-1**
Hexanatrium-7,7'-[1,2-phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino[2-[(aminocarbonyl)amino]-4,1-phenylen]azo]]bis(naphthalin-1,3,6-trisulfonat)
$C_{46}H_{34}Cl_2N_{18}O_{20}S_6.6Na$

281-881-0 **84051-91-2**
Trilithium-2-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-5-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzol-1,4-disulfonat
$C_{20}H_{17}ClN_8O_{11}S_3.3Li$

281-882-6 **84051-92-3**
Trinatriumhydrogen-4,5-dihydro-5-oxo-4-[(3-phosphonatophenyl)azo]-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat
$C_{16}H_{13}N_4O_9PS.3Na$

281-883-1 **84051-93-4**
Calcium-3-hydroxy-4-[(5-sulfonato-1-naphthyl)azo]-2-naphthoat $C_{21}H_{14}N_2O_6S.Ca$

281-884-7 **84051-94-5**
Acetoxy[2-[(2-aminoethyl)amino]propoxy]dibutylzinn
$C_{15}H_{34}N_2O_3Sn$

281-885-2 **84051-95-6**
3,3'-[(9,10-Dihydro-9,10-dioxoanthracen-1,4-diyl)diimino]bis[trimethylpropylammonium]dimethyldisulfat
$C_{26}H_{38}N_4O_2.2CH_3O_4S$

281-886-8 **84051-96-7**
Isononylmercaptoacetat $C_{11}H_{22}O_2S$

281-887-3 **84057-69-2**
Bis[3-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium]tetrachlorozincat(2-) $C_{14}H_{21}N_6.^1/_2Cl_4Zn$

281-888-9 **84057-70-5**
Kaliumhydrogen-[2-[[*a*-[[2-hydroxy-5-[(3-sulfoanilino)sulfonyl]phenyl]azo]benzyl]azo]benzoato(4-)]cuprat(2-)
$C_{26}H_{17}CuN_5O_5S_2.H.K$

281-889-4 **84057-71-6**
Trinatriumhydrogen-[2-[[*a*-[[3-[[4-chlor-6-[ethyl[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]benzyl]azo]-4-sulfobenzoato(6-)]cuprat(4-) $C_{33}H_{24}ClCuN_9O_{15}S_4.H.3Na$

281-891-5 **84057-73-8**
Trinatriumbis[6-amino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-1-sulfonato(3-)]cobaltat(3-)
$C_{32}H_{16}CoN_{10}O_{16}S_2.3Na$

281-892-0 **84057-74-9**
Trinatrium-[3-[[8-acetamido-2-hydroxy-1-naphthyl]azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(3-) $C_{38}H_{21}CrN_7O_{15}S_2.3Na$

281-893-6 **84057-75-0**
Dihydrogentetrachlorozincat(2-), Verbindung mit 1-Ethyl-6-hydroxy-4-methyl-3-[(2-nitrophenyl)azo]-5-(piperidin-1-ylmethyl)pyridin-2(1*H*)on (1:2) $C_{20}H_{25}N_5O_4.^1/_2Cl_4Zn.H$

281-894-1 **84057-77-2**
3-[Bis(2-cyanoethyl)amino]phenoxazin-5-iumtetrachlorozincat (2:1) $C_{18}H_{15}N_4O.^1/_2Cl_4Zn$

281-895-7 **84057-78-3**
Oxalsäure, Ammoniumzirconiumsalz $C_2H_2O_4.xH_3N.xZr$

281-896-2 **84057-79-4**
Phosphorsäure, Ammoniumzirconiumsalz $H_3N.xH_3O_4P.xZr$

281-897-8 **84057-80-7**
Zirconiumpropionat $C_3H_6O_2.xZr$

281-898-3 **84057-81-8**
Zirconiummethacrylat $C_4H_6O_2.xZr$

281-899-9 **84057-82-9**
1-Benzhydryl-4-methylpiperazin-[*R*-(*R**,*R**)]-tartrat (1:1)
$C_{18}H_{22}N_2.C_4H_6O_6$

281-900-2 **84057-83-0**
Calciumbis[3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat] $C_8H_{10}Cl_2O_2.^1/_2Ca$

281-901-8 **84057-84-1**
Lamotrigin $C_9H_7Cl_2N_5$

281-902-3 **84057-85-2**
Thalliumtriarsenid $AsTl_3$

281-903-9 **84057-86-3**
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Molybdatsilicat $C_{29}H_{32}N_3.xW_{99}$

281-904-4 **84060-80-0**
(*Z*,*Z*)-3-Hexenyl-2-methyl-2-butenoat $C_{11}H_{18}O_2$

281-906-5 **84066-72-8**
Essigsäure, Reaktionsprodukte mit Diethylentriamin

281-907-0 **84066-73-9**
Barium, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure Komplexe

281-908-6 **84066-74-0**
Barium, C_{5-23}-verzweigte Carboxylat Octanoat Komplexe

281-909-1 **84066-75-1**
Barium, C_{4-10}-Fettsäure Naphthenat Komplexe

281-910-7 **84066-76-2**
1,2-Benzisothiazol-3(2*H*)-on, 1,1-Dioxid, Natriumsalz, Reaktionsprodukte mit Epichlorhydrin

281-911-2 **84066-77-3**
Benzoesäure, 2-Hydroxy-, Reaktionsprodukte mit Bisphenol-A-diglycidylether, Butylglycidylether, Diethylentriamin, Hexamethylendiamin und 2,4,6-Tris(dimethylamino)phenol

281-912-8 **84066-78-4**
[1,1'-Biphenyl]-4-ol, benzyliert

281-913-3 **84066-79-5**
[1,1'-Biphenyl]-4-ol, styrolisiert

281-914-9 **84066-80-8**
Calcium, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure Komplexe

281-915-4 **84066-81-9**
Calcium, C_{5-23}-verzweigte Carboxylat Octanoat Komplexe

281-917-5 **84066-82-0**
Calcium, C_{4-10}-Fettsäure Naphthenat Komplexe

281-918-0 **84066-83-1**
Cobalt, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure Komplexe

281-919-6 **84066-84-2**
Cobalt, C_{5-23}-verzweigte Carboxylat Octanoat Komplexe

281-920-1 **84066-85-3**
Cobalt, C_{4-10}-Fettsäure Naphthenat Komplexe

281-921-7 **84066-86-4**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonyl[[2-[[4-chlor-6-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonylsulfoderivate, Natriumsalze

281-922-2 **84066-87-5**
Ethandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol und Ethylenglykol

281-923-8 **84066-88-6**
1,2-Ethandiol, Reaktionsprodukte mit 3,4-Dihydro-2-methoxy-2*H*-pyran

281-924-3 **84066-89-7**
Ethanol, 2-Methoxy-, Reaktionsprodukte mit 3,4-Dihydro-2-methoxy-2*H*-pyran

281-925-9 **84066-90-0**
Formaldehyd, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol und Ethylenglykol

281-926-4 **84066-91-1**
Formaldehyd, Reaktionsprodukte mit Ethylamin

281-928-5 **84066-92-2**
Formaldehyd, Reaktionsprodukte mit Ethylendiamin

281-929-0 **84066-93-3**
a-D-Glucopyranosid, *ß*-D-Fructofuranosyl-, gemischte Laurate und Palmitate

281-930-6 **84066-94-4**
a-D-Glucopyranosid, *ß*-D-Fructofuranosyl-, gemischte Oleate und Palmitate

281-931-1 **84066-95-5**
a-D-Glucopyranosid, *ß*-D-Fructofuranosyl-, gemischte Palmitate und Stearate

281-932-7 **84066-96-6**
Hexandisäure, gemischte Ester mit Dipentaerythritol, Pentaerythritol und Stearinsäure

281-933-2 **84066-97-7**
Imidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion, Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)-, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol und Ethylenglykol

281-934-8 **84066-98-8**
Blei, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure Komplexe

281-935-3 **84066-99-9**
Blei, C_{5-23}-verzweigte Carboxylat Octanoat Komplexe

281-936-9 **84067-00-5**
Blei, C_{4-10}-Fettsäure Naphthenat Komplexe

281-937-4 **84067-01-6**
Lithium, Butyl-, Reaktionsprodukte mit Dihydro(2-methyl-1,3-butadienyl)aluminium

281-939-5 **84067-02-7**
Magnesium, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure Komplexe

281-940-0 **84067-03-8**
Magnesium, C_{5-23}-verzweigte Carboxylat Octanoat Komplexe

281-941-6 **84067-05-0**
Phenol, Chlor-, styrolisiert

281-942-1 **84067-06-1**
Phenol, 5-Methyl-2-(1-methylethyl)-, Reaktionsprodukte mit Epichlorhydrin

281-943-7 **84067-07-2**
Kieselsäure (H_4SiO_4), gemischte Benzyl und (1*a*,2*ß*,5*a*)-(±)-5-Methyl-2-(1-methylethyl)cyclohexylester

281-944-2 **84067-08-3**
Harnstoff, Reaktionsprodukte mit [1,2-Ethandiylbis(oxy)]bis[methanol], Ethanolamin und Formaldehyd

281-945-8 **84067-09-4**
Harnstoff, Reaktionsprodukte mit Ethanolamin und Formaldehyd

281-946-3 **84067-10-7**
Zink, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure Komplexe

281-947-9 **84067-11-8**
Zink, C_{5-23}-verzweigte Carboxylat Octanoat Komplexe

281-948-4 **84067-12-9**
Zirkon, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure Komplexe

281-950-5 **84067-13-0**
Zirkon, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure Naphthenat Komplexe

281-951-0 **84067-14-1**
Zirkon, C_{5-23}-verzweigte Carboxylat Octanoat Komplexe

281-952-6 **84067-16-3**
Schlacken, Aluminiumherstellung
Schlacken, erhalten aus Reinigen und Abtrennen einer flüssigen Aluminiumschmelze. Besteht in erster Linie aus einem Aluminium-enthaltenden Gemisch, in erster Linie Al_2C_3 und SiO_2, mit einem Maximum von 6% Halogenverbindungen.

281-953-1 **84067-17-4**
Dinatrium-3-[[4-[[4-[ethyl[[3(oder 4)-sulfonatophenyl]methyl]amino]phenyl]azo]-1-naphthyl]azo]benzolsulfonat
$C_{31}H_{27}N_5O_6S_2.2Na$

281-954-7 **84070-00-8**
Phosphorsäure, Decylester, Kaliumsalz

281-955-2 **84074-42-0**
Thiocyansäure, Verbindung mit [4-[(2,6-Dichlorphenyl)(4-imino-3,5-dimethyl-2,5-cyclohexadien-1-yliden)methyl]-2,6-dimethyl]benzylamin (1:1) $C_{23}H_{22}Cl_2N_2.CHNS$

281-956-8 **84074-43-1**
Benzyl[3-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]amino]propyl]dimethylammoniumchlorid
$C_{27}H_{30}N_3O_2.Cl$

281-957-3 **84074-44-2**
Propan-1,2,3-triol, Natriumzirconiumsalz $C_3H_8O_3.xNa.xZr$

281-958-9 **84074-45-3**
Oxalsäure, Natriumzirconiumsalz $C_2H_2O_4.xNa.xZr$

281-959-4 **84074-46-4**
Natriumbis[3-[[4,5-dihydro-3-methyl-1-(4-nitrophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzol-1-sulfonamidato(2-)]chromat(1-) $C_{32}H_{21}CrN_{12}O_{12}S_2.Na$

281-961-5 **84082-09-7**
Candelillawachs, Verbindung mit Diethanolamin

281-962-0 **84082-10-0**
Candelillawachs, Reaktionsprodukte mit Diethanolamin

281-963-6 **84082-11-1**
Carnaubawachs, Verbindung mit Diethanolamin

281-964-1 **84082-12-2**
Carnaubawachs, Reaktionsprodukte mit Diethanolamin

281-965-7 **84082-13-3**
Rizinusöl, sulfatiert, Verbindung mit Ethanolamin

281-966-2 **84082-14-4**
Getreideöl, sulfatiert, Ammoniumsalz

281-967-8 **84082-15-5**
Getreideöl, sulfatiert, Verbindung mit Ethanolamin

281-968-3 **84082-16-6**
Getreideöl, sulfatiert, Kaliumsalz

281-969-9 **84082-17-7**
Getreideöl, sulfatiert, Natriumsalz

281-970-4 **84082-23-5**
Öle, Reiskleie-, bisulfitiert, Natriumsalze

281-972-5 **84082-24-6**
Öle, Reiskleie-, sulfatiert, Ammoniumsalze

281-973-0 **84082-25-7**
Öle, Reiskleie-, sulfatiert, Verbindungen mit Ethanolamin

281-974-6 **84082-26-8**
Öle, Sperm-, sulfatiert, Verbindungen mit Ethanolamin

281-975-1 **84082-27-9**
Rapsöl, bisulfitiert, Natriumsalz

281-976-7 **84082-28-0**
Rapsöl, sulfatiert, Ammoniumsalz

281-977-2 **84082-29-1**
Rapsöl, sulfatiert, Verbindung mit Ethanolamin

281-978-8 **84082-30-4**
Rapsöl, sulfatiert, Natriumsalz

281-979-3 **84082-31-5**
Sojabohnenöl, bisulfitiert, Natriumsalz

281-980-9 **84082-32-6**
Sonnenblumenöl, bisulfitiert, Natriumsalz

281-981-4 **84082-33-7**
Talg, sulfatiert, Verbindung mit Ethanolamin

281-983-5 **84082-34-8**
Vaccinium myrtillus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vaccinium myrtillus, Ericaceae*.

281-984-0 **84082-36-0**
Alfalfa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Medicago sativa, Leguminosae*.

281-985-6 **84082-38-2**
Alkane, C_{10-21}-, Chlor-

281-986-1 **84082-39-3**
Alkene, C_{8-18}-α-

281-987-7 **84082-40-6**
Alkene, C_{12}-reich α-, chlorsulfuriert

281-988-2 **84082-41-7**
Alkene, C_{12}-reich α-, gemischt mit Schmalzöl, sulfuriert

281-989-8 **84082-42-8**
Amide, Rizinusöl-, *N*-[3-(Dimethylamino)propyl]-, sulfatiert, Ammoniumsalze

281-990-3 **84082-43-9**
Amide, C_{8-22}-, *N*-[3-(Dimethylamino)propyl]-

281-991-9 **84082-44-0**
1-Propanaminium, 3-Amino-*N*-(carboxymethyl)-*N,N*-dimethyl-, *N*-C_{8-22}-Acylderivate, Hydroxide, Innere Salze

281-992-4 **84082-45-1**
1-Propanaminium, 3-Amino-*N*-(2-hydroxyethyl)-*N,N*-dimethyl-, *N*-C_{8-22}-Acylderivate, Chloride

281-994-5 **84082-46-2**
Convallaria majalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Convallaria majalis, Liliaceae*.

281-995-0 **84082-48-4**
Fettsäuren, C_{8-22}-, Reaktionsprodukte mit Poly-C_{2-3}-alkylenpolyaminen und Ethanolaminen

281-996-6 **84082-49-5**
Fettsäuren, Pflanzenöl-, 2-Ethyl-2-(hydroxymethyl)-1,3-propandiylester

281-997-1 **84082-50-8**
Fuselöl, Destillationsrückstände
Destillationsrückstand nach Entfernen der in Fuselöl vorhandenen Amylalkohole.

281-998-7 **84082-51-9**
Glykoproteine, Ochsenmolke

281-999-2 **84082-53-1**
Kohlenwasserstoffe, C_{14-30}-, Olefin-reich, gemischt mit Schmalzöl, sulfoniert, Ammoniumsalze

282-000-2 **84082-54-2**
Efeu, *Hedera helix*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hedera helix, Araliaceae*.

282-001-8 **84082-55-3**
Lupine, *L. albus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lupinus albus, Leguminosae*.

282-002-3 **84082-56-4**
Lycopodium clavatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lycopodium clavatum, Lycopodiaceae.*

282-003-9 **84082-57-5**
Malve, *Malva sylvestris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Malva sylvestris, Malvaceae.*

282-004-4 **84082-58-6**
Majoran, süß, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum majorana, Labiatae.*

282-006-5 **84082-60-0**
Matricaria recutita, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Matricaria recutita, Compositae.*

282-007-0 **84082-61-1**
Melissa officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Melissa officinalis, Labiatae.*

282-008-6 **84082-62-2**
Mentha rotundifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha rotundifolia, Labiatae.*

282-009-1 **84082-63-3**
Menyanthes trifoliata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Menyanthes trifoliata, Menyanthaceae.*

282-010-7 **84082-64-4**
Mucine, gastrisch

282-011-2 **84082-66-6**
Mucopolysaccharide, Duodenum-

282-012-8 **84082-67-7**
Myrtus communis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myrtus communis, Myrtaceae.*

282-013-3 **84082-68-8**
Pfefferminz, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myristica fragrans, Myristicaceae.*

282-014-9 **84082-69-9**
Pankreatische Extrakte, deproteiniert

282-015-4 **84082-70-2**
Pfefferminz, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha piperita, Labiatae.*

282-017-5 **84082-71-3**
Proteinhydrolysate, Brustdrüse
Substanz, erhalten durch saure, alkalische oder enzymatische Hydrolyse der Brustdrüse, besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen enthalten, hauptsächlich Kohlenhydrate und Lipide zusammen mit geringeren Mengen verschiedener organischer Substanzen biologischen Ursprungs.

282-018-0 **84082-72-4**
Proteinhydrolysate, Blutserum
Substanz, erhalten durch saure, alkalische oder enzymatische Hydrolyse von Blutserum. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen enthalten, hauptsächlich Kohlenhydrate und Lipide zusammen mit geringeren Mengen verschiedener organischer Substanzen biologischen Ursprungs.

282-019-6 **84082-73-5**
Proteinhydrolysate, Backen
Substanz, erhalten durch saure, alkalische oder enzymatische Hydrolyse von Backen. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen enthalten, hauptsächlich Kohlenhydrate und Lipide zusammen mit geringeren Mengen verschiedener organischer Substanzen biologischen Ursprungs.

282-020-1 **84082-74-6**
Quaternäre Ammoniumverbindungen, Benzyl-C_{8-18}-alkyldimethyl-, Bromchlorbromate(1-)

282-021-7 **84082-75-7**
Quaternäre Ammoniumverbindungen, C_{10-16}-Alkyl[3-(dimethoxymethylsilyl)propyl]dimethyl-, Chloride

282-022-2 **84082-76-8**
Quaternäre Ammoniumverbindungen, C_{12-20}-Alkylethyldimethyl-, Ethylsulfate

282-023-8 **84082-77-9**
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Ethylsulfate

282-024-3 **84082-78-0**
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure behandelt, Salz mit *N*-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylen-2,5-cyclohexadien-1-yliden]-*N*-ethylethanaminium

282-025-9 **84082-79-1**
Salbei, *Salvia officinalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia officinalis, Labiatae.*

282-026-4 **84082-80-4**
St.-John's-Kraut, *Hypericum perforatum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hypericum perforatum, Hypericaceae.*

282-028-5 **84082-81-5**
Süßer Klee, *Melilotus officinalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Melilotus officinalis, Leguminosae.*

282-029-0 **84082-82-6**
Weide, *Salix alba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix alba, Salicaceae.*

282-030-6 **84082-83-7**
Schafgarbe, *Achillea millefolium*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea millefolium, Compositae.*

282-031-1 **84082-84-8**
Vetiveria zizanioides, Extrakt, acetyliert

282-032-7 **84082-85-9**
(Isononanoato-*O*)(isooctanoato-*O*)zink $C_{17}H_{32}O_4Zn$

282-033-2 **84082-86-0**
(Isodecanoato-*O*)(isooctanoato-*O*)zink $C_{18}H_{34}O_4Zn$

282-034-8 **84082-87-1**
Kupfer(II)isooctanoat $C_8H_{16}O_2.^1/_2Cu$

282-035-3 **84082-88-2**
Kupfer(II)isodecanoat $C_{10}H_{20}O_2.^1/_2Cu$

282-036-9 **84082-89-3**
(Isononanoato-*O*)(isooctanoato-*O*)kupfer $C_{17}H_{32}CuO_4$

282-037-4 **84082-90-6**
(Isodecanoato-*O*)(isooctanoato-*O*)kupfer $C_{18}H_{34}CuO_4$

282-039-5 84082-91-7
(Isodecanoato-*O*)(isononanoato-*O*)kupfer $C_{19}H_{36}CuO_4$

282-040-0 84082-92-8
(Isodecanoato-*O*)(neodecanoato-*O*)kupfer $C_{20}H_{38}CuO_4$

282-041-6 84082-93-9
Zink(II)isooctanoat $C_8H_{16}O_2.^1/_2Zn$

282-042-1 84082-94-0
(Isodecanoato-*O*)(isononanoato-*O*)zink $C_{19}H_{36}O_4Zn$

282-043-7 84082-95-1
Trinatrium-[5-acetamido-4-hydroxy-3-[[2-hydroxy-5-methyl-4-[(2-(sulfooxy)ethyl)sulfonyl]phenyl]azo]naphthalin-2,7-disulfonato(5-)]cuprat(3) $C_{21}H_{16}CuN_3O_{15}S_4.3Na$

282-044-2 84082-96-2
Cobaltat(1-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-*N*-ethyl-4-hydroxybenzolsulfonamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]-, Natrium $C_{34}H_{30}CoN_{10}O_8S_2.Na$

282-045-8 84082-98-4
Natrium-[*N*-[8-[[5-(*N*-ethylsulfamoyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]acetamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{38}H_{30}CrN_8O_{10}S.Na$

282-046-3 84082-99-5
Natriumbis[2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfamoylphenyl)-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromat(1-) $C_{34}H_{26}CrN_{10}O_{10}S_2.Na$

282-047-9 84083-00-1
(*Z*)-Docos-13-ensäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{22}H_{42}O_2.C_6H_{15}NO_3$

282-048-4 84083-01-2
(*Z*)-Docos-13-ensäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{22}H_{42}O_2.C_4H_{11}NO_2$

282-050-5 84083-02-3
Docosansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{22}H_{44}O_2.C_4H_{11}NO_2$

282-051-0 84083-03-4
Docosansäure, Verbindung mit 2-Aminoethanol (1:1) $C_{22}H_{44}O_2.C_2H_7NO$

282-052-6 84083-04-5
Dinatrium-7-acetamido-4-hydroxy-3-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonat $C_{20}H_{19}N_3O_{11}S_3.2Na$

282-053-1 84083-05-6
Trinatrium-4-(acetylamino)-5-hydroxy-6-[[4-methoxy-3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-1,7-disulfonat $C_{21}H_{21}N_3O_{15}S_4.3Na$

282-054-7 84083-06-7
Trinatrium-5-(benzoylamino)-4-hydroxy-3-[[4-methoxy-3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{26}H_{23}N_3O_{15}S_4.3Na$

282-055-2 84083-07-8
Dinatrium-5-(benzoylamino)-3-[[2-[2-(*tert*-butyl)-5-methylphenoxy]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{34}H_{31}N_3O_9S_2.2Na$

282-056-8 84083-08-9
Natrium-7-(acetylamino)-3-hydroxy-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]naphthalin-1-sulfonat $C_{19}H_{16}N_4O_8S.Na$

282-057-3 84083-09-0
Dinatrium-*m*-[4,5-dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{20}H_{22}N_4O_{11}S_3.2Na$

282-058-9 84083-10-3
Trinatrium-5-(acetylamino)-4-hydroxy-3-[[4-[[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{28}H_{26}N_4O_{16}S_4.3Na$

282-059-4 84083-11-4
Tetranatrium-4-amino-5-hydroxy-6-[(1-sulfonato-2-naphthyl)azo]-3-[[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{28}H_{23}N_5O_{16}S_5.4Na$

282-061-5 84083-12-5
3-Aminopropyl-3-hydroxypropyldimethylammoniumchlorid $C_8H_{21}N_2O.Cl$

282-062-0 84083-13-6
5-Chlor-4-(cyclohexylmethylamino)-2-(trifluoromethyl)benzoldiazoniumtetrafluorborat $C_{14}H_{16}ClF_3N_3.BF_4$

282-063-6 84083-14-7
3-Chlor-4-cyclohexylmethylaminobenzoldiazoniumtetrafluoroborat $C_{13}H_{17}ClN_3.BF_4$

282-064-1 84083-15-8
4-Brom-3,5-dihydroxy-*N*-[2-(1-pyrrolidinyl)phenyl]benzamid $C_{17}H_{17}BrN_2O_3$

282-065-7 84083-16-9
p-[(*p*-Anilinophenyl)azo]phenol $C_{18}H_{15}N_3O$

282-066-2 84083-17-0
3-[4-(Diethylamino)phenyl]-3-(*p*-tolyl)phthalid $C_{25}H_{25}NO_2$

282-067-8 84083-18-1
2,7-Bis(3-methoxypropyl)benzo[*lmn*][3,8]phenanthrolin-1,3,6,8(2*H*,7*H*)-tetron $C_{22}H_{22}N_2O_6$

282-068-3 84083-19-2
N-Butyl-5-ethyl-8-hydroxynaphthalin-1-sulfonamid $C_{16}H_{21}NO_3S$

282-069-9 84083-20-5
Ethyl-[[2-(4-methyl-5-oxo-3-cyclohexen-1-yl)propyl]thio]acetat $C_{14}H_{22}O_3S$

282-070-4 84083-21-6
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-essigsäure, Verbindung mit 2-Aminoethylammonium-3-acetylthiazolidin-4-carboxylat (1:1) $C_9H_{10}N_4O_4.C_6H_9NO_3S.C_2H_8N_2$

282-072-5 84083-22-7
N^2,N^5-Diacetyl-L-ornithin, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_9H_{16}N_2O_4.C_4H_{11}NO$

282-073-0 84083-23-8
L-Asparagin, Verbindung mit L-Seryldihydrogenphosphat (2:1) $C_4H_8N_2O_3.^1/_2C_3H_8NO_6P$

282-074-6 84083-24-9
2,2'-[[2-[(2-Aminoethyl)(2-hydroxyethyl)amino]ethyl]imino]bisethanol $C_{10}H_{23}N_3O_3$

282-075-1 84083-25-0
2,2'-[[(2-Hydroxyethyl)imino]bis(ethan-2,1-diylimino)]bisethanol $C_{10}H_{23}N_3O_3$

282-076-7 84083-28-3
Natrium-4-chlor-3-[4-[[2-(2,4-dichlorphenoxy)phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{22}H_{15}Cl_3N_4O_6S.Na$

282-077-2 84099-97-8
Natrium-[*N*-[8-[(5-chlor-2-hydroxyphenyl)azo]-7-hydroxy-1-naphthyl]acetamidato(2-)][*N*-[8-[[5-[(ethylamino)sulfonyl]-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{38}H_{30}ClCrN_7O_8S.Na$

282-078-8 84099-98-9
(*Z*)-Docos-13-ensäure, Verbindung mit 2-Aminoethanol (1:1) $C_{22}H_{42}O_2.C_2H_7NO$

282-079-3 84099-99-0
Natrium-2-[[3-[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-5-nitrobenzolsulfonat $C_{18}H_{13}N_7O_9S.Na$

282-080-9 84100-00-5
2-[[3-[(3-Amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-5-nitrobenzolsulfonsäure $C_{18}H_{13}N_7O_9S$

282-081-4 84100-01-6
Dinatrium-3-methyl-5-[(6-sulfonato-2-naphthyl)azo]salicylat $C_{18}H_{14}N_2O_6S.2Na$

282-083-5 84100-02-7
3-Methyl-5-[(6-sulfo-2-naphthyl)azo]salicylsäure $C_{13}H_{14}N_2O_6S$

282-084-0 84100-03-8
Trinatrium-4-amino-5-hydroxy-3-[[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{13}H_{17}N_3O_{13}S_4.3Na$

282-085-6 84100-04-9
4-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzolsulfonsäure $C_{19}H_{16}ClN_9O_7S_2$

282-086-1 84100-05-0
Dinatrium-4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{19}H_{16}ClN_9O_7S_2.2Na$

282-087-7 84100-06-1
4-[[2-Methoxy-5-methyl-4-[(3-nitrophenyl)azo]phenyl]azo]phenol $C_{20}H_{17}N_5O_4$

282-088-2 84100-07-2
N-(2-Chlorethyl)-3-[ethyl[4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]amino]propionamid $C_{20}H_{21}ClN_6O_3S$

282-089-8 **84100-08-3**
N-[5-(Diethylamino)-2-[[6-(methylsulfonyl)-2-benzothiazolyl]azo]phenyl]acetamid $C_{20}H_{23}N_5O_3S_2$

282-090-3 **84100-09-4**
Bis[2-[[(*p*-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium]carbonat $C_{20}H_{24}N_3O.^1/_2CO_3$

282-091-9 **84100-10-7**
2-[5-[[2-(Acetoxy)ethyl]sulfonyl]-2-methoxyphenyl]-2,4-dihydro-5-methyl-4-[(2-nitrophenyl)azo]-3*H*-pyrazol-3-on $C_{21}H_{21}N_5O_8S$

282-092-4 **84100-11-8**
Kalium-2,2,3,3-tetrafluor-3-(heptafluorpropoxy)propionat $C_6HF_{11}O_3.K$

282-094-5 **84100-12-9**
5,6,6,7,7,7-Hexafluor-4-(trifluormethyl)hepta-1,4-dien $C_8H_5F_9$

282-095-0 **84100-13-0**
3,3,4,4,5,5,6,6,7,7,7-Undecafluorhept-1-en $C_7H_3F_{11}$

282-096-6 **84100-14-1**
3-Methyl-2-[2-(phenylamino)vinyl]benzoxazoliumiodid $C_{16}H_{15}N_2O.I$

282-097-1 **84100-15-2**
2-[*N*-(*p*-Chlorphenyl)carbamoyl]-3-naphthylacetat $C_{19}H_{14}ClNO_3$

282-098-7 **84100-16-3**
2-[*N*-(4-Chlor-2-methylphenyl)carbamoyl]-3-naphthylacetat $C_{20}H_{16}ClNO_3$

282-099-2 **84100-17-4**
Cyclohexyldihexylphosphin $C_{18}H_{37}P$

282-100-6 **84100-18-5**
2-Methylen-3-butyn-1-ol C_5H_6O

282-101-1 **84100-20-9**
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 4-Cyclohexyl-*N*,*N*,*N'*,*N'*-tetraethyl-4-phenylbutan-1,2-diamin (1:1) $C_{24}H_{42}N_2.C_{23}H_{16}O_6$

282-102-7 **84100-21-0**
Maleinsäure, Verbindung mit 1-Methyl-3-morpholinopropyl-4-phenyltetrahydro-2*H*-pyran-4-carboxylat(1:1) $C_{20}H_{29}NO_4.C_4H_4O_4$

282-103-2 **84100-22-1**
Diethyl-(1-methylbutyl)vinylmalonat $C_{14}H_{24}O_4$

282-104-8 **84100-23-2**
4-(1,1-Dimethylethyl)cyclohexylacrylat $C_{13}H_{22}O_2$

282-105-3 **84100-24-3**
Butan-2-on-*O*-[(vinylamino)carbonyl]oxim $C_7H_{12}N_2O_2$

282-106-9 **84100-25-4**
Cyclohexan-1-on-*O*-[(vinylamino)carbonyl]oxim $C_9H_{14}N_2O_2$

282-107-4 **84100-26-5**
2-Oxo-*N*-vinylpyrrolidin-1-carboxamid $C_7H_{10}N_2O_2$

282-109-5 **84100-28-7**
2,2-Dimethyl-3-[(1-oxoallyl)oxy]propyltrimethylammoniummethylsulfat $C_{11}H_{22}NO_2.CH_3O_4S$

282-110-0 **84100-29-8**
2,2-Dimethyl-3-[(1-oxoallyl)oxy]propyltrimethylammoniumchlorid $C_{11}H_{22}NO_2.Cl$

282-111-6 **84100-30-1**
p,*p'*-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis[azo(2-acetyl-1-oxoethylen)imino]]bis(benzolsulfon)säure, Kaliumsalz $C_{32}H_{26}Cl_2N_6O_{10}S_2.xK$

282-112-1 **84100-31-2**
Trinatriumnaphthalin-1,3,7-trisulfonat $C_{10}H_5O_9S_3.3Na$

282-113-7 **84100-32-3**
Natrium-2-amino-6-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]toluol-4-sulfonat $C_{11}H_9ClF_2N_4O_3S.Na$

282-114-2 **84100-33-4**
(5-Acetamido-2-ethoxyphenyl)bis(2-acetoxyethyl)ammoniumacetat $C_{18}H_{26}N_2O_6.C_2H_4O_2$

282-115-8 **84100-34-5**
Kalium-5-[(1-ethylpyrrolidin-2-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-ethansulfonat $C_{13}H_{18}N_2O_4S_3.K$

282-116-3 **84100-35-6**
Dinatrium-*m*-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(3-sulfonatophenyl)-1*H*-pyrazol-4-yl]methylen]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{21}H_{18}N_4O_8S_2.2Na$

282-117-9 **84100-37-8**
Triethylammonium-*C*-methyl-5-[[6-methoxy-3-(4-sulfonatobutyl)benzoxazol-2(3*H*)-yliden]ethyliden]-3-methyl-4-oxo-2-thioxoimidazolidin-1-acetat $C_{21}H_{25}N_3O_8S_2.C_6H_{15}N$

282-118-4 **84100-38-9**
4-[4,5-Dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]allyliden]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Triethylamin (1:3) $C_{23}H_{20}N_4O_8S_2.3C_6H_{15}N$

282-120-5 **84100-40-3**
2-[4-[4-[[4-[Bis(2-cyanethyl)amino]phenyl]methylen]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]-6-methylbenzothiazol-7-sulfonsäure, Verbindung mit Pyridin (1:1) $C_{31}H_{26}N_6O_4S_2.C_5H_5N$

282-121-0 **84100-41-4**
1-[4-[(Acetylamino)sulfonyl]butyl]-2-[2-[2-(4-chlorphenyl)-1-methyl-1*H*-indol-3-yl]vinyl]-5-(methoxycarbonyl)-3,3-dimethyl-3*H*-indoliumbromid $C_{35}H_{37}ClN_3O_5S.Br$

282-122-6 **84100-43-6**
5-[[2-[4-[4-(Dimethylamino)benzyliden]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-4-sulfophenyl]sulfonyl]salicylsäure, Verbindung mit Pyridin (1:1) $C_{26}H_{23}N_3O_9S_2.C_5H_5N$

282-123-1 **84100-44-7**
Ammoniumhydrogen-5-[[2-[4-[[4-(dimethylamino)phenyl]methylen]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-4-sulfonatophenyl]sulfonyl]salicylat $C_{26}H_{23}N_3O_9S_2.H_3N$

282-124-7 **84100-45-8**
Natrium-3-[2-[[3-[4-(hexadecyloxy)phenyl]-1,3-dioxopropyl]amino]thiazol-4-yl]benzolsulfonat $C_{34}H_{46}N_2O_6S_2.Na$

282-125-2 **84100-46-9**
3-Methyl-3-phenylpentan-1,5-diol $C_{12}H_{18}O_2$

282-126-8 **84100-47-0**
a-Cyclopropyl-4-ethylbenzylalkohol $C_{12}H_{16}O$

282-127-3 **84100-48-1**
Methyl-*N*-formyl-*N*-(1-phenylethyl)glycinat $C_{12}H_{15}NO_3$

282-128-9 **84100-49-2**
2-(Chlorphenylmethylen)valeraldehyd $C_{12}H_{13}ClO$

282-129-4 **84100-50-5**
4,4-Dimethoxypiperidin-3-ol $C_7H_{15}NO_3$

282-131-5 **84100-51-6**
4-(Methylamino)piperidin-4-carboxamid $C_7H_{15}N_3O$

282-132-0 **84100-52-7**
3-Chlor-3-(2-thienyl)methacrylaldehyd C_8H_7ClOS

282-133-6 **84100-53-8**
Ethyl-*cis*-4-amino-3-hydroxypiperidin-1-carboxylat $C_8H_{16}N_2O_3$

282-134-1 **84100-54-9**
4-(Ethylamino)piperidin-4-carboxamid $C_8H_{17}N_3O$

282-135-7 **84100-55-0**
2,3-Dihydro-6-nitroimidazo[2,1-*b*]benzothiazol $C_9H_7N_3O_2S$

282-136-2 **84100-56-1**
2-(Chlor-2-thienylmethylen)butyraldehyd C_9H_9ClOS

282-137-8 **84100-57-2**
4-Chlor-2-(chlor-2-thienylmethylen)butyraldehyd $C_9H_8Cl_2OS$

282-138-3 **84100-58-3**
1*H*-Pyrazol-3-carbonsäure, 4-[5-[3-(Ethoxycarbonyl)-5-hydroxy-1-(tetrahydro-3-thienyl)-1*H*-pyrazol-4-yl]-2,4-pentadienyliden]-4,5-dihydro-5-oxo-1-(tetrahydro-3-thienyl)-, Ethylester, *S,S,S',S'*-Tetraoxid $C_{25}H_{30}N_4O_{10}S_2$

282-139-9 **84100-59-4**
5-Chlor-2-methyl-1-phenyl-1*H*-benzimidazol $C_{14}H_{11}ClN_2$

282-140-4 **84100-60-7**
4-[[4-(Diethylamino)phenyl]amino]butan-1-sulfonsäure $C_{14}H_{24}N_2O_3S$

282-142-5 **84100-61-8**
2-[2-(2-Chlor-1,1,2-trifluorethoxy)phenyl]-5-[[4-(hexadecylsulfonyl)phenyl]amino]-2,4-dihydro-3*H*-pyrazol-3-on $C_{33}H_{45}ClF_3N_3O_4S$

282-143-0 **84100-62-9**
N-[4-(*N*-Hexadecyl-*N*-methylsulfamoyl)-2,5-dimethoxyphenyl]-3-(*p*-methoxyphenyl)-3-oxopropionamid $C_{35}H_{54}N_2O_7S$

282-144-6 **84100-63-0**
2-[3-[5,6-Dichlor-1-ethyl-1,3-dihydro-3-[2-(mesylamino)-2-oxoethyl]-2*H*-benzimidazol-2-yliden]prop-1-enyl]-3-ethylbenzoxazolium--at $C_{24}H_{24}Cl_2N_4O_4S$

282-145-1 **84100-64-1**
Natrium-[3-mercaptopropan-1-sulfonato(2-)-S^3]aurat(1-) $C_3H_6AuO_3S_2.Na$

282-146-7 **84100-66-3**
Tetrahydrogenbis[8-hydroxychinolin-5,7-disulfonato(3-)-O^7,O^8]cuprat(4-), Verbindung mit Diethylamin(1:4) $C_{18}H_8CuN_2O_{14}S_4.4C_4H_{11}N.4H$

282-147-2 **84100-67-4**
Hydrogen-[4-[(4-chloro-5-methyl-2-sulfophenyl)azo]-3-hydroxynaphthalin-2-carboxylato(3-)]manganat(1-) $C_{18}H_{11}ClMnN_2O_6S$

282-148-8 **84100-68-5**
Diammoniumdisulfid $H_8N_2S_2$

282-149-3 **84100-70-9**
Natriumhydroxyl(trichlorphenyl)methyl]benzolsulfonat $C_{13}H_9Cl_3O_4S.Na$

282-150-9 **84100-71-0**
[(5-Chlor-4-hydroxy-1,3-phenylen)di(methylen)]di(salicyl)säure $C_{22}H_{17}ClO_7$

282-151-4 **84100-72-1**
Ammonium-4-amino-9,10-dihydro-1,3-dihydroxy-9,10-dioxoanthracen-2-sulfonat $C_{14}H_9NO_7S.H_3N$

282-153-5 **84100-73-2**
Kalium-4-amino-9,10-dihydro-1,3-dihydroxy-9,10-dioxoanthracen-2-sulfonat $C_{14}H_9NO_7S.K$

282-154-0 **84100-74-3**
Dinatrium-1-amino-4-[[2-[[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]methyl]-4-methyl-6-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{26}H_{16}ClF_2N_5O_8S_2.2Na$

282-155-6 **84100-75-4**
Dinatrium-1-amino-4-[[2-[[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]methyl]-4-methyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{26}H_{18}ClF_2N_5O_8S_2.2Na$

282-156-1 **84100-76-5**
Dinatrium-1-amino-4-[[2-[[4-chlor-6-(2-methoxyethoxy)-1,3,5-triazin-2-yl]amino]methyl]-4-methyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{25}H_{25}ClN_6O_{10}S_2.2Na$

282-157-7 **84100-77-6**
4-[[4-[(4-Amino-1-naphthyl)azo]-1-naphthyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{30}H_{21}N_5O_6S_2.xNa$

282-158-2 **84100-78-7**
4-Amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{36}H_{31}N_9O_9S_2.xK.xNa$

282-159-8 **84100-79-8**
[1,1'-Biphenyl]-3,3'-dicarbonsäure, 4-[[4,5-Dihydro-3-methyl-5-oxo-1-(6-sulfo-2-naphthalinyl)-1*H*-pyrazol-4-yl]azo]-4'-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-, Kaliumnatriumsalz $C_{39}H_{31}N_7O_{11}S.xK.xNa$

282-160-3 **84100-80-1**
2-[[1-(Anilinocarbonyl)-2-oxopropyl]azo]-5-[[[[3-carboxy-4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]phenyl]amino]carbonyl]amino]benzoesäure, Kaliumnatriumsalz $C_{35}H_{29}N_9O_{11}S.xK.xNa$

282-161-9 **84100-81-2**
4-[Bis(2-hydroxyethyl)amino]-α,α-bis[4-(dimethylamino)phenyl]-*o*-xylol-α-ol $C_{28}H_{37}N_3O_3$

282-162-4 **84100-84-5**
2,3,3-Trimethyl-3*H*-indol-5-carbonsäure $C_{12}H_{13}NO_2$

282-164-5 **84100-85-6**
Natrium-2,3,3-trimethyl-3*H*-indol-5-carboxylat $C_{12}H_{13}NO_2.Na$

282-165-0 **84100-86-7**
2-[2-[4-[(2-Cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumoxalat $C_{23}H_{26}N_3.C_2HO_4$

282-166-6 **84100-87-8**
Ammoniumnatrium-7-[[[[4-acetamidophenyl]amino]carbonyl]amino]-3-[[4-[(2,4-dichlor-6-sulfonatophenyl)azo]-*m*-tolyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{32}H_{25}Cl_2N_7O_9S_2.xH_3N.xNa$

282-167-1 **84100-88-9**
1,4-Bis[2-(4-chlor-2-methoxyphenyl)vinyl]benzol $C_{24}H_{20}Cl_2O_2$

282-168-7 **84100-89-0**
4-[[4-(Benzoylamino)-5-chlor-2-methylphenyl]azo]-3-hydroxy-*N*-1-naphthylnaphthalin-2-carboxamid $C_{35}H_{25}ClN_4O_3$

282-169-2 **84100-90-3**
1,5-Diamino-2-(3,4-dihydroxyphenyl)-4,8-dihydroxyanthrachinon $C_{20}H_{14}N_2O_6$

282-170-8 **84100-91-4**
N-(4-Hydroxyphenyl)-4-[(4-hydroxyphenyl)amino]-3-nitrobenzolsulfonamid $C_{18}H_{15}N_3O_6S$

282-171-3 **84100-92-5**
4-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-*N*-(4-hydroxyphenyl)benzolsulfonamid $C_{26}H_{18}N_2O_7S$

282-172-9 **84100-93-6**
4-Hydroxy-7-[[[(5-hydroxy-7-sulfo-2-naphthyl)amino]carbonyl]amino]-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{31}H_{22}N_4O_{12}S_3.xNa$

282-173-4 **84100-96-9**
7-Hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalin-1,3,6-trisulfonsäure, Verbindung mit 10-Nonadecanamin (1:3) $C_{22}H_{16}N_4O_{10}S_3.3C_{19}H_{41}N$

282-175-5 **84100-97-0**
7-Hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalin-1,3-disulfonsäure, Verbindung mit Nonyldecylamin (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{19}H_{41}N$

282-176-0 **84110-41-8**
3-Methyl-4-pentenyl-2-methylisocrotonat $C_{11}H_{18}O_2$

282-177-6 **84110-42-9**
Azelainsäure, Verbindung mit 2-Aminoethanol $C_9H_{16}O_4.xC_2H_7NO$

282-178-1 **84110-43-0**
Bis(2-hydroxyethyl)ammonium-2,2,4-trimethylvalerat $C_8H_{19}O_2.C_6H_{15}NO_3$

282-179-7 **84110-44-1**
2,4,6-Trimethylnonan-4-ol $C_{12}H_{26}O$

282-180-2 **84110-45-2**
4-Mercaptobutan-1-sulfonsäure, Verbindung mit Guanidin (1:1) $C_4H_{10}O_3S_2.CH_5N_3$

282-181-8 **84110-47-4**
Hydrogen-9-amino-7-phenyl-5-(phenylamino)-4,10-disulfonatobenzothiazolium, Verbindung mit Nonadecan-10-amin (1:1) $C_{28}H_{20}N_4O_6S_2.C_{19}H_{41}N$

282-182-3 **84110-48-5**
Hydrogen-7-phenyl-5,9-bis(phenylamino)-4,10-disulfonatobenzo[*a*]phenazinium, Verbindung mit Nonadecan-10-amin (1:1) $C_{34}H_{24}N_4O_6S_2.C_{19}H_{41}N$

282-183-9 **84110-50-9**
Hydrogen-9-[(2-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfonatobenzo[*a*]phenazinium, Verbindung mit Nonadecan-10-amin (1:1) $C_{35}H_{26}N_4O_7S_2.C_{19}H_{41}N$

282-184-4 **84115-94-6**
20,20'-[Butan-1,4-diylbis[oxy(2-hydroxypropan-1,3-diyl)]]bis[2,2,4,4-tetramethyl-7-oxa-3,20-diazaspiro[5.1.11.2]henicosan-21-on] $C_{54}H_{98}N_4O_8$

282-186-5 **84116-46-1**
(5α)-7,8-Didehydro-4,5-epoxy-3,14-dihydroxymorphinan-6-on $C_{16}H_{15}NO_4$

282-187-0 **84119-56-2**
Butoxytris(methylphenolato)titan $C_{25}H_{30}O_4Ti$

282-188-6 **84119-58-4**
4-Hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{37}H_{26}N_6O_{12}S_3.xNa$

282-189-1 **84129-18-0**
(Isononanoato-*O*)(neodecanoato-*O*)kupfer $C_{19}H_{36}CuO_4$

282-190-7 **84129-19-1**
(Isooctanoato-*O*)(neodecanoato-*O*)kupfer $C_{18}H_{34}CuO_4$

282-191-2 **84129-20-4**
(Isooctanoato-*O*)(neodecanoato-*O*)zink $C_{18}H_{34}O_4Zn$

282-192-8 **84129-84-0**
12,13-Didehydro-12,24-secostrychnidin-10-onmonohydrochlorid $C_{21}H_{22}N_2O_2.ClH$

282-193-3 **84129-85-1**
Dinatrium-8-(phenylamino)-5-[[4-(phenylazo)-6(*oder*7)-sulfonato-1-naphthyl]azo]naphthalin-1-sulfonat $C_{32}H_{23}N_5O_6S_2.2Na$

282-194-9 **84144-75-2**
Amine, C_{13-15}-verzweigte Alkyltrimethylendi-, Reaktionsprodukte mit Natriumchloracetat

282-195-4 **84144-76-3**
Essigsäure, Mercapto-, C_{8-10}-Alkylester

282-197-5 **84144-77-4**
1,2-Benzoldicarbonsäure, Didecylester, verzweigt

282-198-0 **84144-78-5**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, *N*-Mono- und Di-C_{8-18}-alkylderivate

282-199-6 **84144-79-6**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit Glycidyltolylether

282-201-5 **84144-80-9**
Glycin, *N,N*-Bis(2-aminoethyl)-, *N*-C_{8-18}-Alkyl- und *N,N'*-Di-C_{8-18}-alkylderivate

282-202-0 **84144-81-0**
1,3-Propandiamin, *N*-[3-(C_{16-18}-verzweigte Alkyloxy)propyl]derivate

282-203-6 **84144-82-1**
2-Propennitril, Reaktionsprodukte mit 3,3'-[1,4-Butandiylbis(oxy)]bis[1-propanamin]

282-204-1 **84144-83-2**
2-Propensäure, Reaktionsprodukte mit Benzoldimethanamin

282-205-7 **84144-84-3**
2-Propensäure, Reaktionsprodukte mit 3,3'-[1,4-Butandiylbis(oxy)]bis[1-propanamin]

282-206-2 **84144-85-4**
1,3,5-Triazin-2,4,6-triamin, Butoxymethyl und Isobutoxymethylderivate

282-207-8 **84144-86-5**
Fettsäuren, C_{8-10}-, Reaktionsprodukte mit Diethylentriamin

282-208-3 **84144-87-6**
Aschen (Rückstände), Vanadin-enthaltend
Kaminstaub und Asche, die Vanadin enthalten, aus der Verbrennung von Vanadin-führendem Brennöl.

282-209-9 **84144-88-7**
Fettsäuren, C_{8-10}-, Reaktionsprodukte mit Benzylalkohol und Tetraethylenpentamin

282-210-4 **84144-89-8**
Auslaugrückstände, Molybdän geröstetes Erz, Ammoniak
Rückstände aus dem Auslaugen von gerösteten Molybdänerzen. Besteht in erster Linie aus verunreinigtem Ammoniumpolymolybdat und Eisen.

282-212-5 **84144-90-1**
Auslaugrückstände, Molybdän geröstetes Erz, Carbamat
Rückstände aus basischem Auslaugen von gerösteten Molybdänerzen. Besteht in erster Linie aus Salzen von Kupfer, Eisen und Molybdän mit Siliciumdioxid und Spuren Eisen(III)carbamat.

282-213-0 **84144-91-2**
Auslaugrückstände, Molybdän geröstetes Erz, Kalk
Rückstände aus basischem Auslaugen von gerösteten Molybdänerzen. Besteht in erster Linie aus verunreinigtem Calciummolybdat und anderen Hydroxiden, in erster Linie Eisenhydroxiden.

282-214-6 **84144-92-3**
Auslaugrückstände, Nickelvanadinerz
Rückstände aus basischem Auslaugen von Nickel-führenden Vanadinerzen. Besteht in erster Linie aus Siliciumdioxid und unlöslichen Nickel- und Vanadinverbindungen mit unbedeutenden Mengen anderer Metalle wie Arsen, Blei, Zinn und Zink.

282-215-1 **84144-93-4**
Auslaugrückstände, Zinnwolframerz
Rückstände aus basischem Auslaugen von Zinn-führenden Wolframerzen. Besteht in erster Linie aus Siliciumdioxid und unlöslichen Mangan-, Zinn- und Wolframverbindungen.

282-216-7 **84144-94-5**
Schlacken, Chromherstellung, aluminothermisch
Produkt der aluminothermischen Reduktion von Chromoxid. Besteht in erster Linie aus geschmolzenen Aluminium-, Calcium- und Chromoxiden.

282-217-2 **84144-95-6**
Schlacken, Ferromolybdänherstellung, silicothermisch
Produkt der silicothermischen Reduktion von Molybdänoxid. Besteht in erster Linie aus geschmolzenem Siliciumdioxid, Aluminiumoxid und Calcium- und Eisenoxiden und Silicaten mit einer kleinen Menge zurückbleibendem Molybdän.

282-218-8 **84144-96-7**
Schlacken, Ferroniobherstellung, aluminothermisch
Produkt der aluminothermischen Reduktion von Niob- und Tantal-führenden Erzen. Besteht in erster Linie aus geschmolzenen Aluminium-, Calcium-, Eisen und Nioboxiden.

282-219-3 **84144-97-8**
Schlacken, Ferrotitanherstellung, aluminothermisch
Produkt der aluminothermischen Reduktion von Titanerzen. Besteht in erster Linie aus geschmolzenen Aluminium-, Calcium-, Eisen- und Titanoxiden.

282-220-9 **84144-98-9**
Schlacken, Ferrovanadinherstellung, aluminothermisch
Produkt der aluminothermischen Reduktion von Vanadinoxid und Eisenoxid. Besteht in erster Linie aus geschmolzenen Aluminium-, Calcium-, Eisen- und Vanadinoxiden.

282-221-4 **84144-99-0**
Schlacken, Manganherstellung, aluminothermisch
Produkt der aluminothermischen Reduktion von Manganoxiden. Besteht in erster Linie aus geschmolzenen Aluminium-, Calcium- und Manganoxiden.

282-223-5 **84145-00-6**
Natrium-2',4'-difluor-4-hydroxy[1,1'-biphenyl]-3-carboxylat $C_{13}H_8F_2O_3.Na$

282-224-0 **84145-01-7**
Natrium-2',4'-difluor[1,1'-biphenyl]-4-olat $C_{12}H_8F_2O.Na$

282-225-6 **84145-02-8**
Bis(2-amino-1,7-dihydro-8*H*-adenin-8-on)sulfat $C_5H_6N_6O.^1/_2H_2O_4S$

282-226-1 **84145-03-9**
[1,1'-Biphenyl]-2-ol, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{12}H_{10}O.C_4H_{11}NO_2$

282-227-7 **84145-04-0**
[1,1'-Biphenyl]-2-ol, Verbindung mit 2-Aminoethanol (1:1) $C_{12}H_{10}O.C_2H_7NO$

282-228-2 **84145-05-1**
(2-Hydroxyethyl)ammoniumphosphat, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethylendiamin $C_8H_{23}N_5.xC_2H_7NO.xH_3O_4P$

282-229-8 **84145-06-2**
Neodecansäure, Verbindung mit 2-Aminoethanol (1:1) $C_{10}H_{20}O_2.C_2H_7NO$

282-230-3 **84145-07-3**
Oelsäure, Verbindung mit Hexadecylamin (1:1) $C_{18}H_{34}O_2.C_{16}H_{35}N$

282-231-9 **84145-08-4**
N,N'-Ethylenbis[*N*-(carboxymethyl)glycin], Verbindung mit *N*2-Aminoethyl-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethyl-1,2-diamin $C_{10}H_{16}N_2O_8.xC_8H_{23}N_5$

282-232-4 **84145-09-5**
N-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethylendiamin-2-hydroxypropan-1,2,3-tricarboxylat $C_8H_{23}N_5.xC_6H_8O_7$

282-234-5 **84145-10-8**
2-Hydroxypropansulfonylchlorid $C_3H_7ClO_3S$

282-235-0 **84145-11-9**
N,N-Diethyl-*N',N'*-dimethylthioperoxydicarbaminsäure $C_8H_{16}N_2S_4$

282-236-6 **84145-12-0**
2-[(Trimethylstannyl)thio]ethylstearat $C_{23}H_{48}O_2SSn$

282-237-1 **84145-13-1**
Ethylenbis[(dodecylthio)acetat] $C_{30}H_{58}O_4S_2$

282-238-7 **84145-14-2**
2-[[[(Dodecylthio)acetyl]oxy]methyl]-2-ethyl-1,3-propandiylbis[(dodecylthio)acetat] $C_{48}H_{92}O_6S_3$

282-239-2 **84145-15-3**
Ethylenbis[(decylthio)acetat] $C_{26}H_{50}O_4S_2$

282-240-8 **84145-16-4**
2-[[[(Decylthio)acetyl]oxy]methyl]-2-ethyl-1,3-propandiylbis[(decylthio)acetat] $C_{42}H_{80}O_6S_3$

282-241-3 **84145-17-5**
Allylperfluorvalerat $C_8H_5F_9O_2$

282-242-9 **84145-18-6**
1,1,2,2,3,3-Hexafluor-1-[(trifluorvinyl)oxy]propan C_5HF_9O

282-243-4 **84145-19-7**
Vinyl-3-chlor-2,2,3,3-tetrafluorpropionat $C_5H_3ClF_4O_2$

282-245-5 **84145-20-0**
3-(3-Chlor-1,1,2,2,3,3-hexafluorpropoxy)propen $C_6H_5ClF_6O$

282-246-0 **84145-21-1**
Allyl-3-chlor-2,2,3,3-tetrafluorpropionat $C_6H_5ClF_4O_2$

282-247-6 **84145-22-2**
Calcium-(±)-2,3-dihydroxypropionat $C_3H_6O_4.^1/_2Ca$

282-248-1 **84145-23-3**
Ethyl-4-oxo-3-(phenylmethoxy)piperidin-1-carboxylat $C_{15}H_{19}NO_4$

282-249-7 **84145-24-4**
Methyl-4-cyan-3-methyl-4-(phenylamino)piperidin-1-carboxylat $C_{15}H_{19}N_3O_2$

282-250-2 **84145-25-5**
Ethyl-4-cyan-4-(phenylamino)piperidin-1-carboxylat $C_{15}H_{19}N_3O_2$

282-251-8 **84145-26-6**
Isopropyl-4-phenylpiperidin-4-carboxylathydrochlorid $C_{15}H_{21}NO_2.ClH$

282-252-3 **84145-27-7**
cis-2-(2,4-Dichlorphenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolan-4-ylmethylmethansulfonatmonohydrochlorid $C_{15}H_{16}Cl_2N_2O_5S.ClH$

282-253-9 **84145-28-8**
(±)-Amino(2-fluorphenyl)essigsäure $C_8H_8FNO_2$

282-254-4 **84145-29-9**
Benzothiazol-2(3*H*)-thion, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_7H_5NS_2.C_4H_{11}NO_2$

282-256-5 **84145-30-2**
Sebacsäure, Verbindung mit 2,2'-Iminodiethanol $C_{10}H_{18}O_4.xC_4H_{11}NO_2$

282-257-0 **84145-31-3**
Tetrakis[(decanoato-*O*)cobalt]tetra-μ-oxotitan $C_{40}H_{76}Co_4O_{12}Ti$

282-258-6 **84145-32-4**
[Bis(2-ethylhexyl)-phosphato-*O*"][2-ethylhexyl-hydrogenphosphato(2-)-*O*',*O*"](propan-2-olato)titan $C_{27}H_{58}O_9P_2Ti$

282-259-1 **84145-33-5**
Dihydrogenbis[oxalato(2-)-*O*,*O*']bis[propan-2-olato]titanat(2-) $C_{10}H_{14}O_{10}Ti.2H$

282-260-7 **84145-34-6**
Bis[[2,2',2"-nitrilotris[ethanolato]](1-)-*N*,*O*](propan-2-olato)(acrylato-*O*)titan $C_{18}H_{38}N_2O_9Ti$

282-261-2 **84145-35-7**
(2-Amino-2-methylpropan-1-olato-*N*,*O*)(lactato-O^1,O^2)bis[[2,2'-oxybis[ethanolato]](1-)-O^1]titan $C_{15}H_{33}NO_{10}Ti$

282-262-8 **84145-36-8**
Cuprat(5-), [2-[[[[3-[[4-[(2-Carboxyethyl)[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-4-sulfobenzoato(7-)]-, Trinatriumdihydrogen $C_{34}H_{23}ClCuN_9O_{17}S_4.2H.3Na$

282-263-3 **84145-37-9**
2(oder 3)-Methylbutylacetat $C_7H_{14}O_2$

282-264-9 **84145-38-0**
Tetrahydro-2-isobutyl-4-methyl-2*H*-pyran, Didehydroderivat $C_{10}H_{18}O$

282-265-4 **84145-39-1**
2,5-Bis[(1,3-dioxobutyl)phenylamino]terephthalsäure $C_{28}H_{24}N_2O_8$

282-267-5 **84145-40-4**
N-Ethyl-6-methylpyridin-3-ethylamin $C_{10}H_{16}N_2$

282-268-0 **84145-41-5**
(*Z*)-*N*-Ethyl-2-(6-methyl-3-pyridyl)vinylamin $C_{10}H_{14}N_2$

282-269-6 **84145-42-6**
(*E*)-*N*-Ethyl 2-(6-methyl-3-pyridyl)vinylamin $C_{10}H_{14}N_2$

282-270-1 **84145-43-7**
1-(4-Methoxyphenyl)piperaziniumchlorid $C_{11}H_{16}N_2O.ClH$

282-271-7 **84145-44-8**
4,8,12,15,19,23-Hexaazahexacosan-1,26-diamin $C_{20}H_{50}N_8$

282-272-2 **84145-45-9**
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-[ethyl(2-phenoxyethyl)amino]-4-methoxyphenyl]acetamid $C_{25}H_{25}BrN_6O_7$

282-273-8 **84145-46-0**
Dinatriumhydrogen-4,5-dihydro-4-[[4-[[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]phenyl]azo]-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{26}H_{23}N_5O_{14}S_3.2Na$

282-274-3 **84145-47-1**
Dodecyldihydrogenphosphat, Verbindung mit *N*,*N*-Dimethylcyclohexylamin (1:2) $C_{12}H_{27}O_4P.2C_8H_{17}N$

282-275-9 **84145-48-2**
Trinatrium-[2-[4-[[3-hydroxy-4-[[1-hydroxy-3-sulfo-7-(3-sulfoanilino)-2-naphthyl]azo]phenyl]azo]phenyl]-6-methyl-7-benzothiazolsulfonato(5-)]cuprat(3-) $C_{36}H_{21}CuN_6O_{11}S_4.3Na$

282-276-4 **84145-50-6**
α-Ethyl-5-isopropyl-2-methylbenzylalkohol $C_{13}H_{20}O$

282-278-5 **84145-51-7**
Tetrahydro-2,4-dimethyl-6-phenyl-2*H*-pyran-4-ol $C_{13}H_{18}O_2$

282-279-0 **84145-52-8**
6-Oxo-3-methylhexylacetat $C_9H_{16}O_3$

282-280-6 **84145-53-9**
Methyl-2-[[2-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-butenyliden]amino]benzoat $C_{22}H_{29}NO_2$

282-281-1 **84145-54-0**
2-Methoxy-4-[(methylimino)methyl]phenol $C_9H_{11}NO_2$

282-282-7 **84145-55-1**
4-*tert*-Butyl-1-(3,3-dimethoxypropyl)benzol $C_{15}H_{24}O_2$

282-283-2 **84145-56-2**
(3-*tert*-Butyl)-1-(3,3-diethoxypropyl)benzol $C_{17}H_{28}O_2$

282-284-8 **84145-57-3**
5'-Isopropyl-2'-methylpropiophenon $C_{13}H_{18}O$

282-285-3 **84145-58-4**
Laurinsäure, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethylendiamin $C_{12}H_{24}O_2.xC_8H_{23}N_5$

282-286-9 **84145-59-5**
Dodecandisäure, Verbindung mit 2-Aminoethanol und 2,2',2"-Nitrilotriethanol $C_{12}H_{22}O_4.xC_6H_{15}NO_3.xC_2H_7NO$

282-287-4 **84145-60-8**
Dodecandisäure, Verbindung mit 2-Aminoethanol $C_{12}H_{22}O_4.xC_2H_7NO$

282-289-5 **84145-61-9**
Dodecandisäure, Natriumsalz, Verbindung mit 2-Aminoethanol $C_{12}H_{22}O_4.xC_2H_7NO.xNa$

282-290-0 **84145-62-0**
Natrium-5-amino-6-ethoxynaphthalin-2-sulfonat $C_{12}H_{13}NO_4S.Na$

282-291-6 **84145-63-1**
Dinatrium-3-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-8-hydroxynaphthalin-1,5-disulfonat $C_{14}H_8ClF_2N_3O_7S_2.2Na$

282-292-1 **84145-64-2**
Trinatrium-4-[[4-[[[(5-hydroxy-7-sulfonato-2-naphthyl)amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]-5-[(phenylsulfonyl)oxy]naphthalin-2,7-sulfonat $C_{35}H_{28}N_4O_{15}S_4.3Na$

282-293-7 **84145-65-3**
Dinatrium-3-hydroxy-5-sulfonato-2-naphthoat $C_{11}H_8O_6S.2Na$

282-294-2 **84145-66-4**
2-Methyl-*N*-octadecyl-*N*-(tetrahydro-2,5-dioxo-3-furyl)propionamid $C_{26}H_{47}NO_4$

282-295-8 **84145-67-5**
Dinatrium-4-[[5-chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-5-hydroxynaphthalin-1,7-disulfonat $C_{16}H_{14}ClN_3O_9S_3.2Na$

282-296-3 **84145-68-6**
3-[(4-Chlor-2-nitrophenyl)amino]propan-1-ol $C_9H_{11}ClN_2O_3$

282-297-9 **84145-69-7**
3-[(4-Fluor-2-nitrophenyl)amino]propanol $C_9H_{11}FN_2O_3$

282-298-4 **84145-70-0**
3-[(2-Amino-4-fluorphenyl)amino]propan-1-ol $C_9H_{13}FN_2O$

282-300-3 **84145-71-1**
Methyl-1,4-dimethyl-1*H*-pyrrol-2-acetat $C_9H_{13}NO_2$

282-301-9 **84145-72-2**
4-Cyanpentylmorpholin $C_9H_{16}N_2O$

282-302-4 **84145-73-3**
2,6-Dimethyl-4-morpholinpropiononitril $C_9H_{16}N_2O$

282-304-5 **84145-74-4**
2-[3,4-Bis(hydroxymethoxy)phenyl]-3-[[6-*O*-(6-desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-5-hydroxy-7-(hydroxymethoxy)-4*H*-1-benzopyran-4-on $C_{30}H_{36}O_{19}$

282-305-0 **84145-75-5**
3,7-Diaminophenothiazin-5-iumtetraphenylborat $C_{24}H_{20}B.C_{12}H_{10}N_3S$

282-306-6 **84145-76-6**
3-(Dimethylamino)-7-(methylamino)phenothiazin-5-iumsulfat (2:1) $C_{15}H_{16}N_3S.\frac{1}{2}O_4S$

282-307-1 **84145-77-7**
(1,2-Dimethyl-1*H*-imidazol-N^3)trifluorbor $C_5H_8BF_3N_2$

282-308-7 **84145-78-8**
3,7-Diaminophenothiazin-5-iumtetrafluoroborat $C_{12}H_{10}N_3S.BF_4$

282-309-2 **84145-80-2**
7-Amino-3-(ethylamino)-2-methylphenoxazin-5-iumnitrat $C_{15}H_{16}N_3O.NO_3$

282-310-8 **84145-81-3**
3-(Dimethylamino)-7-(methylamino)phenothiazin-5-iumtetraphenylborat $C_{24}H_{20}B.C_{15}H_{16}N_3S$

282-311-3 **84145-83-5**
7-Amino-3-(ethylamino)-2-methylphenoxazin-5-iumperchlorat $C_{15}H_{16}N_3O.ClO_4$

282-312-9 **84145-84-6**
Orthoborsäure, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethylendiamin $C_8H_{23}N_5.xBH_3O_3$

282-313-4 **84145-85-7**
Adipinsäure, Verbindung mit Morpholin $C_6H_{10}O_4.xC_4H_9NO$

282-315-5 **84145-86-8**
tert-Decansäure, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diaminphosphat $C_{10}H_{20}O_2.xC_8H_{23}N_5.xH_3O_4P$

282-316-0 **84145-95-9**
Dinatrium-[2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzol-1-sulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{32}H_{17}CrN_6O_{11}S.2Na$

282-317-6 **84151-71-3**
Dichlorobis(2-methyl-5-nitro-1*H*-imidazol-1-ethanol-N^3)platin $C_{12}H_{18}Cl_2N_6O_6Pt$

282-318-1 **84162-58-3**
Pentyl-(4-chlor-2-methylphenoxy)acetat $C_{14}H_{19}ClO_3$

282-319-7 **84162-60-7**
Pentyl-2-(2,4-dichlorphenoxy)propionat $C_{14}H_{18}Cl_2O_3$

282-320-2 **84162-64-1**
Pentyl-2-(2,4,5-trichlorphenoxy)propionat $C_{14}H_{17}Cl_3O_3$

282-321-8 **84166-98-3**
4-[(5-Cyan-1-hexyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]-*N*,*N*-bis(2-ethylhexyl)benzamid $C_{36}H_{55}N_5O_3$

282-322-3 **84176-56-7**
Dodecandisäure, Verbindung mit 2,2'-Iminodiethanol $C_{12}H_{22}O_4.xC_4H_{11}NO_2$

282-323-9 **84176-57-8**
tert-Decansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{10}H_{20}O_2.C_4H_{11}NO_2$

282-324-4 **84176-58-9**
Benzoesäure, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethyl-1,2-diamin $C_8H_{23}N_5.xC_7H_6O_2$

282-326-5 **84176-59-0**
Tetrakis[(octanoato-*O*)cobalt]tetra-*μ*-oxotitan $C_{32}H_{60}Co_4O_{12}Ti$

282-327-0 **84176-60-3**
5-Methyl-1*H*-benzotriazol, Verbindung mit Morpholin $C_7H_7N_3.xC_4H_9NO$

282-328-6 **84176-61-4**
Natrium-9-(hydroxyphenyl)nonansulfonat $C_{15}H_{24}O_4S.Na$

282-329-1 **84176-62-5**
N-[3-allyl-4-Hydroxyphenyl]acetamid $C_{11}H_{13}NO_2$

282-330-7 **84176-63-6**
4-Methylpyridiniumdecylsulfat $C_{12}H_{26}O_4S.C_6H_7N$

282-331-2 **84176-65-8**
6,7-Diisopropylpteridin-2,4-diaminphosphat $C_{12}H_{18}N_6.H_3O_4P$

282-332-8 **84176-66-9**
2-Fluor-4-pentylphenyl-4'-heptyl[1,1'-biphenyl]-4-carboxylat $C_{31}H_{37}FO_2$

282-333-3 **84176-67-0**
1,5-Dihydroxy-2,2,4,4-tetrakis(hydroxymethyl)pentan-3-on $C_9H_{18}O_7$

282-334-9 **84176-68-1**
N'-(2-Methoxyethyl)-*N*,*N*-dimethylpropan-1,3-diamin $C_8H_{20}N_2O$

282-335-4 **84176-69-2**
5'-Guanylsäure, 2'-Deoxy-, Mononatriumsalz $C_{10}H_{14}N_5O_7P.Na$

282-337-5 **84176-70-5**
Natrium-(±)-2-hydroxyvalerat $C_5H_{10}O_3.Na$

282-338-0 **84176-71-6**
Ethyl-4-[2-(diethylamino)ethoxy]-4-phenylpiperidin-1-carboxylat $C_{20}H_{32}N_2O_3$

282-339-6 **84176-72-7**
Ethyl-4,4-dimethoxy-3-(phenylmethoxy)piperidin-1-carboxylat $C_{17}H_{25}NO_5$

282-340-1 **84176-73-8**
4-(4-Chlorphenyl)-*N*,*N*-dimethyl-1-(*p*-tolylsulfonyl)piperidin-4-carboxamid $C_{21}H_{25}ClN_2O_3S$

282-341-7 **84176-74-9**
cis-4-Anilino-3-methyl-1-phenethylpiperidin-4-carbonsäure $C_{21}H_{26}N_2O_2$

282-342-2 **84176-75-0**
1-[1-(Phenylmethyl)-4-piperidinyl]-1*H*-benzimidazol $C_{19}H_{21}N_3$

282-343-8 **84176-76-1**
1-Benzyl-4-phenylpiperidin-4-carboxamid $C_{19}H_{22}N_2O$

282-344-3 **84176-77-2**
1-Benzyl-4-phenylpiperidin-4-methylamin $C_{19}H_{24}N_2$

282-345-9 **84176-78-3**
1-Benzyl-4-(phenylamino)piperidin-4-methylamin $C_{19}H_{25}N_3$

282-346-4 **84176-80-7**
2,5-Dichlor-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzolsulfonsäure, Verbindung mit *N*,*N'*-Diphenylguanidin (1:2) $C_{16}H_{12}Cl_2N_4O_7S_2.2C_{13}H_{13}N_3$

282-348-5 **84176-81-8**
Dinatrium-4-[(2,4-diaminophenyl)azo]-4'-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulfonat $C_{28}H_{24}N_8O_7S_2.2Na$

282-349-0 **84176-82-9**
N-[4-(Acetylamino)-2-chlor-5-methoxyphenyl]-3-oxobutyramid $C_{13}H_{15}ClN_2O_4$

282-350-6 **84184-25-8**
Hexyl-1-[1-[[[5-[[4-[2,4-bis(*tert*-pentyl)phenoxy]-1-oxobutyl]amino]-2-chlorphenyl]amino]carbonyl]-3,3-dimethyl-2-oxobutyl]-1*H*-imidazolcarboxylat $C_{43}H_{61}ClN_4O_6$

282-351-1 **84192-47-2**
tert-Decansäure, Verbindung mit 2-Aminoethanol (1:1) $C_{10}H_{20}O_2.C_2H_7NO$

282-352-7 **84195-43-0**
Knochenmark, entfettet

282-353-2 **84195-47-1**
Hirn, Hypothalamus-, entfettet

282-354-8 **84195-49-3**
Leber, entfettet

282-355-3 **84195-50-6**
Brustdrüse, entfettet

282-356-9 **84195-51-7**
Rohschmelze, Blei
Substanz, die aus Schmelzen von Blei und seinen Legierungen aus primären und sekundären Quellen, einschließlich Fabrik-Recycling-Zwischenprodukten, gewonnen wird. Besteht in erster Linie aus Eisen und Blei (hauptsächlich in sulfidischer Form) und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

282-357-4 **84195-52-8**
Mucine, submandibular

282-359-5 **84195-54-0**
Lantana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lantana, Verbenaceae*.

282-360-0 84195-55-1
'Cymbopogon citratus', Extrakt, hydriert

282-361-6 84195-56-2
Nebenschilddrüse, entfettet

282-362-1 84195-57-3
Pinealdrüse, entfettet

282-363-7 84195-58-4
Hypophyse, entfettet

282-364-2 84195-59-5
Placenta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Placenta.

282-365-8 84195-60-8
Schlämme und Bodensätze, Blei, elektrolytisch
Substanz, die aus elektrolytischem Aufbereiten von Blei aus primären und sekundären Quellen, einschließlich Fabrik-Recycling-Zwischenprodukten, gewonnen wird. Besteht in erster Linie aus Blei, Antimon und Edelmetallen und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

282-366-3 84195-61-9
Speis, Blei
Substanz, die aus Schmelzen von Blei und seinen Legierungen aus primären und sekundären Quellen, einschließlich Fabrik-Recycling-Zwischenprodukten, gewonnen wird. Besteht in erster Linie aus Arsen, Blei und Eisen und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

282-367-9 84195-62-0
Rückenmark, entfettet

282-368-4 84195-63-1
Schilddrüse, entfettet

282-370-5 84195-64-2
Essigsäure, Anhydrid, Reaktionsprodukte mit Pentaerythritol

282-371-0 84195-65-3
2,5-Furandion, Reaktionsprodukte mit Pentaerythritol

282-372-6 84195-66-4
Titanat(2-), Bis(didodecylphosphito-*O*")(dioctylphosphato-*O*")-tris(2-propanolato)-, Dihydrogen-, verzweigt und linear

282-373-1 84195-67-5
Titan, [[2,2',2"-Nitrilotris[ethanolato]](1-)](octadecanoato-*O*)-bis(2-propanolato)-, verzweigt und linear

282-374-7 84195-68-6
Trikalium-1,1',1"-nitrilotris(ethansulfonat) $C_6H_{15}NO_9S_3.3K$

282-375-2 84195-69-7
Dinatrium-1,1'-iminobis(ethansulfonat) $C_4H_{11}NO_6S_2.2Na$

282-376-8 84195-70-0
Natrium-1-aminoethansulfonat $C_2H_7NO_3S.Na$

282-377-3 84195-71-1
Dinatrium-1,1'-iminobis(ethansulfinat) $C_4H_{11}NO_4S_2.2Na$

282-378-9 84195-72-2
Natrium-1-aminoethansulfinat $C_2H_7NO_2S.Na$

282-379-4 84195-73-3
Natriumaminomethansulfinat $CH_5NO_2S.Na$

282-381-5 84195-74-4
2,2-Dimethyl-1,3-bis(vinyloxy)propan $C_9H_{16}O_2$

282-382-0 84195-75-5
Vinyl-2,2,5,5-tetramethylhexanoat $C_{12}H_{22}O_2$

282-383-6 84195-76-6
1,2,3,4,5,6,7,8,9,10,13,13,14,14-Tetradecachlor-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-11-nitro-1,4:5,8-dimethanotriphenylen $C_{20}H_5Cl_{14}NO_2$

282-384-1 84195-77-7
2,4-Bis[2-[4-(dimethylamino)phenyl]vinyl]-1-ethylpyridiniumiodid $C_{27}H_{32}N_2.I$

282-385-7 84195-78-8
5(oder 6)-Carboxy-4-hexylcyclohex-2-en-1-octansäure, Verbindung Mit 2,2'-Iminodiethanol $C_{21}H_{36}O_4.xC_4H_{11}NO_2$

282-386-2 84195-79-9
Dinatrium-4-[(2,4-dihydroxyphenyl)azo]-5-hydroxynaphthalin-2,7-disulfonat, Mono[(*p*-nitrophenyl)azo]mono[(2-hydroxy-3,5-dinitrophenyl)azo]derivat $C_{28}H_{17}N_9O_{16}S_2.2Na$

282-387-8 84195-80-2
Hydrogenbis[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit 2,2'-(Dodecylimino)diethanol (1:1) $C_{32}H_{18}Cl_2CrN_4O_4.C_{16}H_{35}NO_2.H$

282-388-3 84195-81-3
Hydrogenbis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{32}H_{18}CrN_6O_8.C_{16}H_{35}NO_2.H$

282-389-9 84195-82-4
Hydrogen-[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{32}H_{18}CrN_6O_8.C_{16}H_{35}NO_2.H$

282-390-4 84195-83-5
Chromat(1-), [2,4-Dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Hydrogen, Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{32}H_{22}CrN_{10}O_8.C_{16}H_{35}NO_2.H$

282-392-5 84195-84-6
Trihydrogenbis[3-[[1-[anilinocarbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzol-1-sulfonato(3-)]chromat(3-), Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:3) $C_{32}H_{22}CrN_8O_{16}S_2.3C_{11}H_{25}NO.3H$

282-393-0 84195-85-7
Tetranatrium-[μ-[7-[[4'-[[6-anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalin-1,3,5-trisulfonato(8-)]]dicuprat(4-) $C_{38}H_{19}Cu_2N_5O_{16}S_4.4Na$

282-394-6 84195-87-9
Trihydrogenbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzol-1-sulfonato(3-)]chromat(3-), Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:3) $C_{32}H_{20}CrN_{10}O_{14}S_2.3C_{16}H_{35}NO_2.3H$

282-395-1 84195-88-0
Hydrogenbis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{32}H_{18}CrN_6O_8.C_{16}H_{35}NO_2.H$

282-396-7 84195-89-1
Chromat(1-), [1-[(5-Chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)][2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Hydrogen, Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{32}H_{20}ClCrN_7O_6.C_{16}H_{35}NO_2.H$

282-397-2 84195-90-4
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-), Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{32}H_{22}CrN_{10}O_8.C_{16}H_{35}NO_2.H$

282-398-8 84195-91-5
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-), Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{34}H_{26}CrN_{10}O_8.C_{16}H_{35}NO_2.H$

282-399-3 84195-92-6
Chromat(1-), [1-[(5-Chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-1-phenyl-3*H*-pyrazol-3-onato(2-)]-, Hydrogen, Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{32}H_{20}ClCrN_7O_6.C_{16}H_{35}NO_2.H$

282-400-7 84195-93-7
Bis[9,10-dioxoanthracen-1-diazonium]tetrachlorozincat(2-) $C_{14}H_7N_2O_2.^1/_2Cl_4Zn$

282-401-2 84195-94-8
2-(Phenylsulfonyl)benzoldiazoniumtetrachlorozincat (2:1) $C_{12}H_5N_2O_2S.^1/_2Cl_4Zn$

282-402-8 84195-95-9
Dodecandisäure, Verbindung mit 2-Aminoethanol und *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin $C_{12}H_{22}O_4.xC_8H_{23}N_5.xC_2H_7NO$

282-403-3 84195-96-0
Mangan(2+)-*tert*-decanoat $C_{10}H_{20}O_2.^1/_2Mn$

282-404-9 84195-97-1
Calcium-*tert*-decanoat $C_{10}H_{20}O_2.^1/_2Ca$

282-405-4 84195-98-2
Kupfer(2+)-*tert*-decanoat $C_{10}H_{20}O_2.^1/_2Cu$

282-407-5 84195-99-3
Cobalt(2+)-*tert*-decanoat $C_{10}H_{20}O_2.^1/_2Co$

282-408-0 84196-00-9
Tetraisononylbicyclo[2.2.2]oct-7-en-2,3,5,6-tetracarboxylat $C_{43}H_{34}O_8$

282-409-6 84196-01-0
3-Chlor-4-(dibutylamino)benzoldiazoniumhexafluorophosphat $C_{14}H_{21}ClN_3.F_6P$

282-410-1 84196-02-1
2-Chlor-5-(4-chlorophenoxy)-4-diethylaminobenzoldiazoniumtetrafluoroborat $C_{16}H_{16}Cl_2N_3O.BF_4$

282-411-7 **84196-03-2**
2-Chlor-5-(4-chlorophenoxy)-4-diethylaminobenzoldiazonium-hexafluorophosphat $C_{16}H_{16}Cl_2N_3O.F_6P$

282-412-2 **84196-04-3**
2-Chlor-5-(4-chlorophenoxy)-4-dimethylaminobenzoldiazoniumtetrafluoroborat $C_{14}H_{12}Cl_2N_3O.BF_4$

282-413-8 **84196-05-4**
4,8,12,15,19,23-Hexaazahexacosandinitril $C_{20}H_{42}N_8$

282-414-3 **84196-06-5**
1-Methylbutyldihydrogenphosphat $C_6H_{15}O_4P$

282-415-9 **84196-07-6**
Di(1,3-dimethylbutyl)hydrogenphosphat $C_{12}H_{27}O_4P$

282-416-4 **84196-08-7**
N-Undecylglycin $C_{13}H_{27}NO_2$

282-418-5 **84196-09-8**
4-(Diethylamino)-2-methyl-2-butensäure $C_9H_{17}NO_2$

282-419-0 **84196-10-1**
1-[(4-Fluorphenyl)methyl]-2,3-dihydro-2-(methylamino)chinazolin-4(1*H*)-on $C_{16}H_{16}FN_3O$

282-420-6 **84196-11-2**
[(1,1-Diphosphonoethyl)imino]bis(methansulfon)säure $C_4H_{13}NO_{12}P_2S_2$

282-421-1 **84196-12-3**
Kalium-*N*-(carboxymethyl)-*N*-(1,1-diphosphonoethyl)glycinat $C_6H_{13}NO_{12}P_2.xK$

282-422-7 **84196-13-4**
4-cHlor-*m*-kresylbenzoat $C_{14}H_{11}ClO_2$

282-423-2 **84196-14-5**
2-[(1-Benzyl-4-piperidyl)amino]butyronitril $C_{16}H_{23}N_3$

282-424-8 **84196-15-6**
2-[[1-(Benzyl)-4-piperidyl]amino]buttersäure $C_{16}H_{24}N_2O_2$

282-425-3 **84196-16-7**
N-[4-(Methoxymethyl)piperidin-4-yl]-*N*-phenylpropionamidhydrochlorid $C_{16}H_{24}N_2O_2.ClH$

282-426-9 **84196-17-8**
2-[[1-(Benzyl)-4-piperidyl]amino]butyramid $C_{16}H_{25}N_3O$

282-427-4 **84196-18-9**
N^2-(1-Benzyl-4-piperidyl)butan-1,2-diamin $C_{16}H_{27}N_3$

282-429-5 **84196-19-0**
(2-Chlor-5-isopropyl-4-nitrophenyl)(4-chlorphenyl)acetonitril $C_{17}H_{14}Cl_2N_2O_2$

282-430-0 **84196-20-3**
(4-Amino-2-chlor-5-isopropylphenyl)(4-chlorphenyl)acetonitril $C_{17}H_{16}Cl_2N_2$

282-431-6 **84196-21-4**
[4-[(4-Chlorphenyl)cyanmethyl]-5-chlor-2-isopropylphenyl]ammoniumchlorid $C_{17}H_{16}Cl_2N_2.ClH$

282-432-1 **84196-22-5**
Bis[4-(phenylazo)benzol-1,3-diamin]sulfat $C_{12}H_{12}N_4.{}^1/_2H_2O_4S$

282-433-7 **84196-23-6**
1,3,3-Trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indoliumthiocyanat $C_{20}H_{24}N_3.CNS$

282-434-2 **84196-24-7**
2-[2-[(4-Methoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indoliumthiocyanat $C_{20}H_{23}N_2O.CNS$

282-435-8 **84196-25-8**
2'-(3-Brombenzoyl)3-brombenzohydrazid $C_{14}H_{10}Br_2N_2O_2$

282-436-3 **84196-26-9**
Hydrogen-3,6-bis(diethylamino)-9-(2,4-disulfonatophenyl)-xanthylium, Verbindung mit *N,N'*-Diphenylguanidin (1:1) $C_{27}H_{30}N_2O_7S_2.C_{13}H_{13}N_3$

282-437-9 **84204-63-7**
Trinatriumbis[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzol-1-sulfonato(3-)]chromat(3-) $C_{32}H_{18}Cl_2CrN_{10}O_{14}S_2.3Na$

282-438-4 **84204-70-6**
Trinatriumbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]cobaltat(3-) $C_{32}H_{20}CoN_{10}O_{14}S_2.3Na$

282-440-5 **84208-39-9**
Methyl-4-chlor-2-(hydroxyimino)-3-oxobutyrat $C_5H_6ClNO_4$

282-441-0 **84209-30-3**
Diethyl-(chlorcarbonyloxy)methylmalonat $C_9H_{13}ClO_6$

282-442-6 **84215-37-2**
Hydrogenbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-), Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{34}H_{24}CrN_8O_6.C_{16}H_{35}NO_2.H$

282-443-1 **84215-38-3**
Chromat(1-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]-, Hydrogen, Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{33}H_{23}CrN_9O_7.C_{16}H_{35}NO_2.H$

282-444-7 **84215-39-4**
Trihydrogenbis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(3-), Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:3) $C_{40}H_{20}CrN_6O_{14}S_2.3C_{16}H_{35}NO_2.3H$

282-445-2 **84215-40-7**
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-), Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{32}H_{22}CrN_{10}O_8.C_{16}H_{35}NO_2.H$

282-446-8 **84215-41-8**
Chromat(1-), [2,4-Dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[4-[[5-(2,2-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)]-, Hydrogen, Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1) $C_{38}H_{35}CrN_{11}O_{10}S.C_{16}H_{35}NO_2.H$

282-447-3 **84215-42-9**
Zink-2,5,5-trimethylhexanoat $C_9H_{18}O_2.{}^1/_2Zn$

282-448-9 **84215-43-0**
Cobaltbis(2,5,5-trimethylhexanoat) $C_9H_{18}O_2.{}^1/_2Co$

282-449-4 **84215-44-1**
3-Chlor-4-(hexahydro-1*H*-azepin-1-yl)benzoldiazoniumtetrachlorozincat (2:1) $C_{12}H_{15}ClN_3.{}^1/_2Cl_4Zn$

282-451-5 **84215-45-2**
Bis(*N*-undecylglycinato-*N,O*)zink $C_{26}H_{52}N_2O_4Zn$

282-452-0 **84215-46-3**
Trihydro(4-phenylmorpholin-N^4)bor $C_{10}H_{16}BNO$

282-453-6 **84215-47-4**
Dinatrium-3,6-bis[[2-[(dihydroxyarsino)oxy]phenyl]azo]-4,5-dihydroxynaphthalin-2,7-disulfonat $C_{22}H_{18}As_2N_4O_{14}S_2.2Na$

282-454-1 **84215-48-5**
Dinatrium-3-[[2-[(dihydroxyarsino)oxy]phenyl]azo]-4,5-dihydroxynaphthalin-2,7-disulfonat $C_{16}H_{13}AsN_2O_{11}S_2.2Na$

282-455-7 **84215-49-6**
4,4'-[(4-Iminocyclohexa-2,5-dien-1-yliden)methylen]bis[*N,N*-dimethylanilin]monohydrochlorid $C_{23}H_{25}N_3.ClH$

282-456-2 **84215-50-9**
Xanthosin-5'-(trihydrogen-diphosphat), Trinatriumsalz $C_{10}H_{14}N_4O_{12}P_2.3Na$

282-457-8 **84215-51-0**
3-[(2-Furyl)hydroxymethyl]hexan-2,5-dion $C_{11}H_{14}O_4$

282-458-3 **84215-52-1**
α-Ethyliden-β-hydroxyfuran-2-propionaldehyd $C_9H_{10}O_3$

282-459-9 **84215-53-2**
Natriumtrihydrogen[[(2-hydroxyethyl)imino]bis(methylen)]bisphosphonat $C_4H_{13}NO_7P_2.Na$

282-460-4 **84215-54-3**
Dinatriumdihydrogen[[(2-hydroxyethyl)imino]bis(methylen)]-bisphosphonat $C_4H_{13}NO_7P_2.2Na$

282-462-5 **84215-55-4**
Trinatriumhydrogen[[(2-hydroxyethyl)imino]bis(methylen)]bisphosphonat $C_4H_{13}NO_7P_2.3Na$

282-463-0 **84215-56-5**
Ammoniumtrihydrogen[[(2-hydroxyethyl)imino]bis(methylen)]-bisphosphonat $C_4H_{13}NO_7P_2.H_3N$

282-464-6 **84215-58-7**
N,N' [[(3-Hydroxypropyl)imino]diethylen]distearamidmonoacetat $C_{43}H_{87}N_3O_3.C_2H_4O_2$

282-465-1 **84215-59-8**
Didodecylhydrogenphosphat, Verbindung mit *N,N*-Dimethylcyclohexylamin (1:1) $C_{24}H_{51}O_4P.C_8H_{17}N$

282-466-7 **84215-60-1**
N,N'-[Iminobis(ethyleniminoethylen)]bis(stearamid)monoacetat $C_{44}H_{87}N_5O_2.C_2H_4O_2$

282-467-2 **84215-61-2**
2-Ethylhexansäure, Verbindung mit *N,N'*-[Iminobis(ethylenoxyethylen)]dioleamid (1:1) $C_{44}H_{87}N_5O_2.C_8H_{16}O_2$

282-468-8 **84229-70-9**
Tetranatrium-4-amino-6-[[2,5-dimethoxy-4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-5-hydroxy-3-[[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{28}H_{29}N_5O_{21}S_6.4Na$

282-469-3 **84235-43-8**
4-Isopropyl-1-methylbicyclo[2.2.2]oct-5-en-2-carbonitril $C_{13}H_{19}N$

282-470-9 **84235-44-9**
Dibutylamin, Verbindung mit Methyl-1*H*-benzotriazol $C_8H_{19}N.xC_7H_7N_3$

282-471-4 **84235-45-0**
5(oder 6)-Carboxy-4-hexylcyclohex-2-en-1-octansäure, Verbindung mit 2-Aminoethanol $C_{21}H_{36}O_4.xC_2H_7NO$

282-473-5 **84235-46-1**
5(oder 6)-Carboxy-4-hexylcyclohex-2-en-1-octansäure, Verbindung mit 2,2',2''-nitrilotriethanol $C_{21}H_{36}O_4.xC_6H_{15}NO_3$

282-474-0 **84236-22-6**
Vasopressin, 1-(3-Mercaptopropanonsäure)-8-D-arginin-9-deglycinamid- $C_{44}H_{60}N_{12}O_{12}S_2$

282-475-6 **84236-26-0**
(*S*)-5-Brom-6-methoxy-α-methylnaphthalin-1-essigsäure $C_{14}H_{13}BrO_3$

282-476-1 **84236-44-2**
(±)-4-(2-Methylbutyl)phenyl-4-octyloxybenzoat $C_{26}H_{36}O_3$

282-477-7 **84238-06-2**
2-Butendisäure (*Z*)-, Ester mit 2-Ethyl-2-(hydroxymethyl)-1,3-propandiol

282-478-2 **84238-07-3**
Aluminium, 4-Hydroxy-3-[(4-sulfo-1-naphthalinyl)azo]-1-naphthalinsulfonsäure Komplex
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 14720:1, identifiziert.

282-479-8 **84238-09-5**
Amine, Kokos-alkyldimethyl-, 7-Oxabicyclo[2.2.1]heptan-2,3-dicarboxylate (2:1)

282-480-3 **84238-10-8**
Amine, *N*-Talg-alkyltrimethylendi-, Verbindungen mit Borsäure (H_3BO_3)

282-481-9 **84238-11-9**
Amine, *N*-Talg-alkyltrimethylendi-, Verbindungen mit 4(*oder* 5)-Methyl-1*H*-benzotriazol

282-482-4 **84238-12-0**
Amine, *N*-Talg-alkyltrimethylendi-, Monolaurylphosphate

282-484-5 **84238-14-2**
Getreideöl, schwere Fraktion

282-485-0 **84238-16-4**
Fettsäuren, Senföl-, Methylester

282-486-6 **84238-17-5**
Fettsäuren, Palmöl-, hydriert

282-487-1 **84238-19-7**
Cymbopogon, Extrakt, oxidiert

282-488-7 **84238-20-0**
Galbanum Gummi, reduziert

282-489-2 **84238-26-6**
Lavendel, *Lavandula latifolia*, Extrakt, verseift

282-490-8 **84238-29-9**
Vetiveria zizanioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vetiveria zizanioides, Gramineae*.

282-491-3 **84238-31-3**
Pyridin, Alkylderivate, Destillationsrückstände

282-492-9 **84238-35-7**
Tallöl, Verbindung mit Hexadecylamin

282-493-4 **84238-39-1**
Patschouli, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pogostemon cablin (Pogostemon patchouli), Labiatae*.

282-495-5 **84238-40-4**
Essigsäure, Mercapto-, C_{10-15}-Alkylester

282-496-0 **84238-41-5**
Essigsäure, Mercapto-, Nonylester, verzweigt und linear

282-497-6 **84238-42-6**
Essigsäure, 2,2'-Thiobis-, Didecylester, verzweigt und linear

282-498-1 **84238-43-7**
Antimon, Citronensäure Komplexe, Kalium

282-499-7 **84238-44-8**
Benzaldehyd, Reaktionsprodukte mit *N,N*-Diethylbenzolamin und *N,N*-Dimethylbenzolamin, oxidiert, Chloride

282-500-0 **84238-45-9**
Benzolsulfonsäure, 4-Dodecyl-, Cer(4+)salz, basisch

282-501-6 **84238-46-0**
Benzoesäure, 2-Hydroxy-, Ion(1-), Salze mit oxidierten Benzaldehyd-*N,N*-diethylbenzolamin-*N,N*-Dimethylbenzolaminreaktionsprodukten

282-502-1 **84238-47-1**
3-Butin-2-ol, 2-Methyl-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

282-503-7 **84238-48-2**
Kupfer, Isodecanoat Naphthenat Komplexe

282-504-2 **84238-49-3**
Kupfer, Isononanoat Naphthenat Komplexe

282-505-8 **84238-50-6**
Kupfer, Isooctanoat Naphthenat Komplexe

282-506-3 **84238-51-7**
Kupfer, Naphthenat Neodecanoat Komplexe

282-507-9 **84238-52-8**
Cyclohexan, Undecafluor-, Mono(perfluor-C_{8-11}-alkyl)derivate

282-508-4 **84238-53-9**
Ethanol, 2-Amino-, Reaktionsprodukte mit Ammoniak, Nebenprodukte aus, Destillationsrückstände

282-510-5 **84238-54-0**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit *N*-(3-Aminopropyl)-1,3-propandiamin

282-511-0 **84238-55-1**
1-Propanaminium, 2-Hydroxy-*N*-(2-hydroxypropyl)-*N,N*-dimethyl-, 3,3'-Bis(C_{10-14}-alkyloxy)derivate, Chloride

282-512-6 **84238-56-2**
1-Propanaminium, 2-Hydroxy-*N*-(2-hydroxypropyl)-*N,N*-dimethyl-, 3,3'-Bis(C_{12-14}-alkyloxy)derivate, Chloride

282-513-1 **84238-57-3**
Propansäure, 3-Mercapto-, Nonylester, verzweigt und linear

282-514-7 **84238-58-4**
1-Propanol, 3-[3-(C_{12-14}-Alkyloxy)-2-hydroxypropoxy]derivate

282-515-2 **84238-59-5**
2-Propanol, 1-[[[(Aminophenyl)methyl]phenyl]amino]-, 3-(C_{12-14}-Alkyloxy)derivate

282-516-8 **84238-60-8**
2-Propensäure, C_{12-14}-Alkylester

282-517-3 **84238-61-9**
Sulfamidsäure, Ion(1-), Salze mit oxidierten Benzaldehyd-*N,N*-diethylbenzolamin-*N,N*-dimethylbenzolaminreaktionsprodukten

282-518-9 **84238-62-0**
Schwefelsäure, Mono(γ-ω-perfluor-C_{8-12}-alkyl)ester, Ammoniumsalze

282-519-4 **84238-63-1**
Dodecandisäure, Verbindung mit 2,2'-Iminodiethanol und 2,2',2''-Nitrilotriethanol $C_{12}H_{22}O_4.xC_6H_{15}NO_3.xC_4H_{11}NO_2$

282-521-5 **84238-64-2**
Dodecandisäure, Verbindung mit 2,2'-Iminodiethanol, Natriumsalz $C_{12}H_{22}O_4.xC_4H_{11}NO_2.xNa$

282-522-0 **84238-65-3**
Dodecandisäure, Verbindung mit 2-Aminoethanol und 2,2'-Iminodiethanol $C_{12}H_{22}O_4.xC_4H_{11}NO_2.xC_2H_7NO$

282-523-6 **84238-66-4**
Dodecandisäure, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin und 2,2'-Iminodiethanol $C_{12}H_{22}O_4.xC_8H_{23}N_5.xC_4H_{11}NO_2$

282-524-1 **84254-79-5**
Sebacsäure, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin und 2,2'-Iminodiethanol $C_{10}H_{18}O_4.xC_8H_{23}N_5.xC_4H_{11}NO_2$

282-525-7 **84254-80-8**
3-Methylbut-2-enyl-2-methylbutyrat $C_{10}H_{18}O_2$

282-526-2 **84254-81-9**
3-Methylbut-3-enyl-2-methylbutyrat $C_{10}H_{18}O_2$

282-527-8 **84254-82-0**
2-Methylpentylisobutyrat $C_{10}H_{20}O_2$

282-528-3 **84254-83-1**
3-Methylpentylbutyrat $C_{10}H_{20}O_2$

282-529-9 **84254-84-2**
3-Methylpentylisobutyrat $C_{10}H_{20}O_2$

282-530-4 **84254-85-3**
Benzyl[11-[benzyl(2-hydroxyphenethyl)amino]undecyl](2-hydroxyethyl)phenacylammoniumchlorid $C_{43}H_{59}N_2O_3.Cl$

282-532-5 **84254-86-4**
3-Methylpentylhexanoat $C_{12}H_{24}O_2$

282-533-0 **84254-87-5**
(*E*)-Cinnamyl-2-methylisocrotonat $C_{14}H_{16}O_2$

282-534-6 **84254-88-6**
(*E*)-3,7-Dimethyl-2,6-octadienyl-2-methylisocrotonat $C_{15}H_{24}O_2$

282-535-1 **84254-89-7**
3,7-Dimethyl-6-octenyl-2-methylisocrotonat $C_{15}H_{26}O_2$

282-536-7 **84254-90-0**
3-Ethyl-2-[(3-ethyl-4,5-diphenylthiazol-2(3*H*)-yliden)methyl]-5-[2-(3-ethyl-6,7,8,9-tetrahydronaphtho[2,1-*d*]thiazol-2(3*H*)-yliden)-1-(2-thienyl)ethyliden]-4,5-dihydro-4-oxothiazoliumiodid $C_{42}H_{40}N_3OS_4.I$

282-537-2 **84254-91-1**
3',4'-Dimethoxy-2-(isopropylamino)butyrophenon $C_{15}H_{23}NO_3$

282-538-8 **84254-92-2**
3',4'-Dihydroxy-2-(isopropylamino)butyrophenon $C_{13}H_{19}NO_3$

282-539-3 **84254-93-3**
2,4-Dichlor-6-methoxyaniliniumchlorid $C_7H_7Cl_2NO.ClH$

282-540-9 **84254-94-4**
(*S*)-2-[(3,4-Dihydro-6,7-dimethoxy-1-isochinolinio)methyl]-3-ethyl-1,6,7,11*b*-tetrahydro-9,10-dimethoxy-4*H*-benzo[*a*]chinoliziniumdichlorid $C_{29}H_{36}N_2O_4.2ClH$

282-541-4 **84254-95-5**
3-Ethyl-1,6,7,11*b*-tetrahydro-9,10-dimethoxy-4*H*-benzo[*a*]chinolizine-2-essigsäure $C_{19}H_{23}NO_4$

282-543-5 **84254-96-6**
Dipropylsilicat $C_6H_{16}O_4Si$

282-544-0 **84254-97-7**
1'-(Phenylmethyl)-[1,4'-bipiperidin]-4'-carbonitril $C_{18}H_{25}N_3$

282-545-6 **84254-98-8**
4-(*p*-Chlorphenyl)-1-(*p*-tolylsulfonyl)piperidin-4-carbonsäure $C_{19}H_{20}ClNO_4S$

282-546-1 **84254-99-9**
1-Benzyl-4-[(3-chlorphenyl)amino]piperidin-4-carbonitril $C_{19}H_{20}ClN_3$

282-547-7 **84255-00-5**
1-Benzyl-4-[(2-chlorphenyl)amino]piperidin-4-carbonitril $C_{19}H_{20}ClN_3$

282-548-2 **84255-01-6**
N-(4-Chlorphenyl)-*N*-4-piperidylphenylacetamidmonohydrobromid $C_{19}H_{21}ClN_2O.BrH$

282-549-8 **84255-02-7**
4-Phenyl-1-(*p*-tolylsulfonyl)piperidin-4-carbonsäure $C_{19}H_{21}NO_4S$

282-550-3 **84255-03-8**
2-(4-Fluorphenyl)tetrahydro-2-phenylfuran $C_{16}H_{15}FO$

282-551-9 **84255-04-9**
4-[3-[[3-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-1-yl)propyl](phenylmethyl)amino]-2-hydroxypropoxy]phenylacetamid $C_{28}H_{32}N_4O_4$

282-552-4 **84255-05-0**
N-[1-Benzyl-4-(methoxymethyl)piperidin-4-yl]-*N*-phenylpropionamidhydrochlorid $C_{23}H_{30}N_2O_2.ClH$

282-554-5 **84255-06-1**
1-Benzhydryl-4-[(4-methoxy-3-nitrophenyl)methyl]piperazin $C_{25}H_{27}N_3O_3$

282-555-0 **84255-08-3**
1-Ethyl-4-[(1-ethyl-2(1*H*)-pyridyliden)methyl]chinoliniumiodid $C_{19}H_{21}N_2.I$

282-556-6 **84255-09-4**
1-Ethyl-4-[(3-ethyl-3*H*-benzoselenazol-2-yliden)methyl]chinoliniumiodid $C_{21}H_{21}N_2Se.I$

282-557-1 **84255-10-7**
Dinatrium-8-[(4-methylphenyl)amino]-5-[[4-[(6-sulfonato-1-naphthyl)azo]-1-naphthyl]azo]naphthalin-1-sulfonat $C_{37}H_{27}N_5O_6S_2.2Na$

282-558-7 **84255-11-8**
5,5-Dimethyl-2-[(4-methyl-3-nitrophenyl)azo]cyclohexan-1,3-dion $C_{15}H_{17}N_3O_4$

282-559-2 **84255-12-9**
2-[[4-(2,2-Dicyanvinyl)phenyl]ethylamino]ethylbenzoat $C_{21}H_{19}N_3O_2$

282-560-8 **84255-13-0**
4-[(4-Nitrophenyl)azo]-*o*-toluidin $C_{13}H_{12}N_4O_2$

282-561-3 **84255-15-2**
4,4'-Carbonimidoylbis[*N,N*-dimethylanilin]nitrat $C_{17}H_{21}N_3.HNO_3$

282-562-9 **84255-16-3**
4,4'-carbonimidoylbis[*N,N*-dimethylanilinium]sulfat $C_{17}H_{21}N_3.H_2O_4S$

282-563-4 **84255-17-4**
2-[[4-[(2-Cyanethyl)ethylamino]-*o*-tolyl]azo]-5-nitrobenzonitril $C_{19}H_{18}N_6O_2$

282-565-5 **84255-18-5**
3,3',3",3"'-[1,4-Piperazin-1,4-diylbis[1,3,5-triazin-6,2,4-triylbis(oxymethylen)]]tetrakis[3-ethyl-8,8,9,10,10-pentamethyl-1,5-dioxa-9-azaspiro[5.5]undecan] $C_{74}H_{128}N_{12}O_{12}$

282-566-0 **84255-19-6**
5-Methyl-2-undecyl-1*H*-imidazol-4-carbodithisäure $C_{16}H_{28}N_2S_2$

282-567-6 **84255-20-9**
5-Methyl-2-phenyl-1*H*-imidazol-4-carbodithisäure $C_{11}H_{10}N_2S_2$

282-568-1 **84255-21-0**
2-Ethyl-1*H*-imidazol-4-carbonsäure $C_6H_8N_2O_2$

282-569-7 **84255-22-1**
2-Undecyl-1*H*-imidazol-4-carbonsäure $C_{15}H_{26}N_2O_2$

282-570-2 **84255-23-2**
2-Heptadecyl-1*H*-imidazol-4-carbonsäure $C_{21}H_{38}N_2O_2$

282-571-8 **84255-24-3**
2,5-Dimethylimidazol-4-carbonsäure $C_6H_8N_2O_2$

282-572-3 **84255-25-4**
2-Ethyl-5-methyl-1*H*-imidazol-5-carbonsäure $C_7H_{10}N_2O_2$

282-573-9 **84255-26-5**
4-Methyl-2-undecyl-1*H*-imidazol-5-carbonsäure $C_{16}H_{28}N_2O_2$

282-574-4 **84255-27-6**
trans-1-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-4-hydroxy-L-prolin, Verbindung mit Piperidin (1:1) $C_{17}H_{20}N_2O_5S.C_5H_{11}N$

282-576-5 **84255-28-7**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-isoleucin, Verbindung mit Piperidin (1:1) $C_{18}H_{24}N_2O_4S.C_5H_{11}N$

282-577-0 **84255-29-8**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-isoleucin, Verbindung mit Piperidin (1:1) $C_{18}H_{24}N_2O_4S.C_5H_{11}N$

282-578-6 **84255-30-1**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-leucin, Verbindung mit Piperidin (1:1) $C_{18}H_{24}N_2O_4S.C_5H_{11}N$

282-579-1 **84255-31-2**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-leucin, Verbindung mit Piperidin (1:1) $C_{18}H_{24}N_2O_4S.C_5H_{11}N$

282-580-7 **84255-32-3**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-methionin, Verbindung mit Piperidin (1:1) $C_{17}H_{22}N_2O_4S_2.C_5H_{11}N$

282-581-2 **84255-33-4**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-norleucin, Verbindung mit Piperidin (1:1) $C_{18}H_{24}N_2O_4S.C_5H_{11}N$

282-582-8 **84255-34-5**
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-norvalin, Verbindung mit Piperidin (1:1) $C_{17}H_{22}N_2O_4S.C_5H_{11}N$

282-583-3 84255-35-6
6-Benzoyl-2-methoxynaphthalin $C_{18}H_{14}O_2$

282-584-9 84255-36-7
Dinatrium-2-benzoyl-7-naphthylphosphat $C_{17}H_{13}O_5P.2Na$

282-585-4 84255-37-8
(2-Acetylthio)ethyltrimethylammoniumperchlorat $C_7H_{16}NOS.ClO_4$

282-587-5 84255-38-9
2-Heptadecyl-1*H*-imidazol-4-carbodithisäure $C_{21}H_{38}N_2S_2$

282-588-0 84255-39-0
2-Phenyl-1*H*-imidazol-4-carbodithisäure $C_{10}H_8N_2S_2$

282-589-6 84255-40-3
5-Methyl-1*H*-imidazol-4-carbodithisäure $C_5H_6N_2S_2$

282-590-1 84255-41-4
2,5-Dimethyl-1*H*-imidazol-4-carbodithisäure $C_6H_8N_2S_2$

282-591-7 84255-42-5
2-Ethyl-5-methyl-1*H*-imidazol-4-carbodithisäure $C_7H_{10}N_2S_2$

282-592-2 84255-43-6
4-(1,3-Diphenylbutyl)-*m*-xylol $C_{24}H_{26}$

282-593-8 84255-44-7
2-(1,3-Diphenylbutyl)-*p*-xylol $C_{24}H_{26}$

282-594-3 84255-45-8
1-(1,3-Diphenylbutyl)-4-ethylbenzol $C_{24}H_{26}$

282-595-9 84255-46-9
1-(1,3-Diphenylbutyl)-2-ethylbenzol $C_{24}H_{26}$

282-596-4 84255-47-0
2,5-Bis(1-phenylethyl)-*p*-xylol $C_{24}H_{26}$

282-598-5 84255-48-1
1-Ethyl-2,4-bis(1-phenylethyl)benzol $C_{24}H_{26}$

282-599-0 84255-49-2
4-Ethyl-1,2-bis(1-phenylethyl)benzol $C_{24}H_{26}$

282-600-4 84255-50-5
1-Phenyl-3-(2-phenylpropyl)indan $C_{24}H_{24}$

282-602-5 84255-51-6
Cobalt(II)isooctanoat $C_8H_{16}O_2.^1/_2Co$

282-603-0 84255-52-7
Cobalt(2+)isononanoat $C_9H_{18}O_2.^1/_2Co$

282-604-6 84255-53-8
Cobalt(II)isodecanoat $C_{10}H_{20}O_2.^1/_2Co$

282-605-1 84255-54-9
(1-Phenylethyl)[1-(2,4-xylyl)ethyl]benzol $C_{24}H_{26}$

282-606-7 84255-55-0
(1-Phenylethyl)[1-(2,5-xylyl)ethyl]benzol $C_{24}H_{26}$

282-607-2 84255-56-1
[1-(4-Ethylphenyl)ethyl](1-phenylethyl)benzol $C_{24}H_{26}$

282-608-8 84255-57-2
[1-(2-Ethylphenyl)ethyl](1-phenylethyl)benzol $C_{24}H_{26}$

282-609-3 84255-58-3
1-Methyl-3-[(1-phenylethyl)phenyl]indan $C_{24}H_{24}$

282-610-9 84255-59-4
3(oder 5)-(Phenylazo)toluol-2,6(oder 2,4)-diaminmonohydrochlorid $C_{13}H_{14}N_4.ClH$

282-611-4 84255-60-7
1-Methyl-3-phenyl(1-phenylethyl)indan $C_{24}H_{24}$

282-613-5 84256-97-3
20,20'-(2-Hydroxypropan-1,3-diyl)bis[2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]henicosan-21-on] $C_{47}H_{84}N_4O_5$

282-614-0 84271-53-4
N-[3-(6-Methoxy-2-benzothiazolyl)-2-oxo-2*H*-1-benzopyran-7-yl]benzolsulfonamid $C_{23}H_{16}N_2O_5S_2$

282-615-6 84281-72-1
Benzaldehyd, Reaktionsprodukte mit *N,N*-Diethylbenzolamin und *N,N*-Dimethylbenzolamin, oxidiert

282-616-1 84281-73-2
Benzaldehyd, Reaktionsprodukte mit *N,N*-Diethylbenzolamin und *N,N*-Dimethylbenzolamin, oxidiert, Sulfate (1:1)

282-617-7 84281-74-3
1,3-Benzoldiamin, gekoppelt mit diazotiertem *m*-Phenylendiamin, Acetate

282-618-2 84281-75-4
1,3-Benzoldiamin, gekoppelt mit diazotiertem *m*-Phenylendiamin, *p*-Toluolsulfonate

282-619-8 84281-76-5
1,3-Benzoldiamin, 2(*oder* 4)-Methyl-, gekoppelt mit diazotiertem 2(*oder* 4)-Methyl-1,3-benzoldiamin

282-620-3 84281-77-6
1,3-Benzoldiamin, 2(*oder* 4)-Methyl-, gekoppelt mit diazotiertem 2(*oder* 4)-Methyl-1,3-benzoldiamin, Acetate

282-621-9 84281-78-7
Benzolsulfonsäure, 4-C_{9-14}-Alkylderivate

282-622-4 84281-79-8
Benzoesäure, 2-Hydroxy-, Reaktionsprodukte mit *p-tert*-Butylphenol und Formaldehyd, Verbindungen mit diazotiertem *m*-Phenylendiamin gekoppelt mit *m*-Phenylendiamin

282-624-5 84281-80-1
Benzoesäure, 2-Hydroxy-, Reaktionsprodukte mit *p-tert*-Butylphenol und Formaldehyd, Ion(1-), Salz mit oxidierten Benzaldehyd-*N,N*-Diethylbenzolamin-*N,N*-Dimethylbenzolaminreaktionsprodukten

282-625-0 84281-81-2
Benzoesäure, 2-Hydroxy-, Reaktionsprodukte mit *p-tert*-Butylphenol und Formaldehyd, Ion(1-), Salz mit oxidierten *N,N*-Dimethylbenzolamin-*N,N*-Ethyl-2-methylbenzolamin-Formaldehydreaktionsprodukten

282-626-6 84281-82-3
Butandisäure, Verbindung mit diazotiertem *m*-Phenylendiamin gekoppelt mit *m*-Phenylendiamin

282-627-1 84281-83-4
Cobalt, 2-Hydroxy-1,2,3-propantricarboxylat Ammonium Komplexe

282-628-7 84281-84-5
Ethandisäure, Ion(1-), Salz mit oxidierten Benzaldehyd-*N,N*-Diethylbenzolamin-*N,N*-Dimethylbenzolaminreaktionsprodukten (1:1)

282-629-2 84281-85-6
Formaldehyd, Reaktionsprodukte mit *N,N*-Dimethylbenzolamin und *N*-Ethyl-2-methylbenzolamin, oxidiert

282-630-8 84281-86-7
Formaldehyd, Reaktionsprodukte mit *N,N*-Dimethylbenzolamin und *N*-Methylbenzolamin, oxidiert

282-631-3 84281-87-8
Hexandisäure, Verbindung mit diazotiertem *m*-Phenylendiamin gekoppelt mit *m*-Phenylendiamin

282-632-9 84281-88-9
Eisen, Komplexe mit 4-[(2-Amino-4-hydroxyphenyl)azo]-5-hydroxy-2,7-naphthalendisulfonsäure, gekoppelt mit 2-Hydroxy-3,5-dinitrobenzoldiazoniumchlorid und 4-Nitrobenzoldiazoniumchlorid, Natriumsalze

282-633-4 84281-89-0
Eisen, 2-[[4-[[2,4-Diamino-5-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzolsulfonat Natrium Komplexe

282-635-5 84281-90-3
Pentandisäure, Verbindung mit diazotiertem *m*-Phenylendiamin gekoppelt mit *m*-Phenylendiamin

282-636-0 84281-91-4
Propansäure, 2-Hydroxy-, Verbindung mit diazotiertem *m*-Phenylendiamin gekoppelt mit *m*-Phenylendiamin

282-637-6 84281-92-5
2-Propennitril, Reaktionsprodukte mit *N,N''*-1,2-Ethandiylbis[1,3-propandiamin], hydriert

282-638-1 84281-93-6
Sulfamidsäure, Verbindung mit diazotiertem *m*-Phenylendiamin gekoppelt mit *m*-Phenylendiamin

282-639-7 84281-94-7
Zink, *N*-(Carboxymethyl)-*N*-(1,1-diphosphonoethyl)glycin Kalium Komplexe

282-640-2 84281-95-8
Zink, *N*-(1,1-Diphosphonoethyl)-ß-alanin Kalium Komplexe

282-641-8 84281-96-9
Zink, 2-Phosphono-1,2,4-butantricarboxylat Komplexe

282-642-3 84281-97-0
Zink, [[(Phosphonomethyl)imino]bis[2,1-ethandiylnitrilobis(methylen)]]tetrakis[phosphonat] Komplexe

282-643-9 84281-98-1
Alkohole, C_{28-40}-verzweigt

282-644-4 84281-99-2
Fettsäuren, C_{16-22}-verzweigt, α-(verzweigte C_{12-18}-Alkyl)-

282-646-5 84282-00-8
Fettsäuren, C_{16-22}-verzweigt, α-(verzweigte C_{12-18}-Alkyl)-, Calciumsalze

282-647-0 84282-01-9
Fettsäuren, C_{16-22}-verzweigt, α-(verzweigte C_{12-18}-Alkyl)-, Natriumsalze

282-648-6 84282-02-0
Dieuropiumpentachlorid Cl_5Eu_2

282-649-1 84282-03-1
4,4'-Carbonimidoylbis[*N*,*N*-diethylanilin]acetat
$C_{21}H_{29}N_3.C_2H_4O_2$

282-650-7 84282-04-2
(Isononanoato-*O*)(isooctanoato-*O*)cobalt $C_{17}H_{32}CoO_4$

282-651-2 84282-05-3
(Isodecanoato-*O*)(isooctanoato-*O*)cobalt $C_{18}H_{34}CoO_4$

282-652-8 84282-06-4
(Isodecanoato-*O*)(isononanoato-*O*)cobalt $C_{19}H_{36}CoO_4$

282-653-3 84282-07-5
(Isodecanoato-*O*)(neodecanoato-*O*)cobalt $C_{20}H_{38}CoO_4$

282-654-9 84282-08-6
2-(3,4-Dichlorphenyl)-5-phenyloxazol $C_{15}H_9Cl_2NO$

282-655-4 84282-10-0
2'-(2,4-Dichlorbenzoyl)-1-naphthohydrazid $C_{18}H_{12}Cl_2N_2O_2$

282-657-5 84282-11-1
Dinatrium-*P*,*P*'-bis(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)diphosphat $C_{20}H_{16}O_{12}P_2.2Na$

282-658-0 84282-12-2
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-serin, Verbindung mit Piperidin (1:1) $C_{15}H_{18}N_2O_5S.C_5H_{11}N$

282-659-6 84282-13-3
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-serin, Verbindung mit Piperidin (1:1) $C_{15}H_{18}N_2O_5S.C_5H_{11}N$

282-660-1 84282-14-4
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-threonin, Verbindung mit Piperidin (1:1) $C_{16}H_{20}N_2O_5S.C_5H_{11}N$

282-661-7 84282-15-5
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-tryptophan, Verbindung mit Piperidin (1:1) $C_{23}H_{23}N_3O_4S.C_5H_{11}N$

282-662-2 84282-16-6
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-tryptophan, Verbindung mit Piperidin (1:1) $C_{23}H_{23}N_3O_4S.C_5H_{11}N$

282-663-8 84282-17-7
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-valin, Verbindung mit Piperidin (1:1) $C_{17}H_{22}N_2O_4S.C_5H_{11}N$

282-664-3 84282-18-8
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-valin, Verbindung mit Piperidin (1:1) $C_{17}H_{22}N_2O_4S.C_5H_{11}N$

282-665-9 84282-19-9
3,4,5-Tribrom-2-chlor-6-methylphenol $C_7H_4Br_3ClO$

282-666-4 84282-20-2
5,8-Dioxa-2-decin-1,10-diol $C_8H_{14}O_4$

282-668-5 84282-21-3
2-[2-[[4-(2-Hydroxyethoxy)-2-butinyl]oxy]ethoxy]ethanol
$C_{10}H_{18}O_5$

282-669-0 84282-22-4
2,4-Dimethyl-6-(1-methylbutyl)benzol-1,3-diamin $C_{13}H_{22}N_2$

282-670-6 84282-23-5
4-(*tert*-Butyl)-2,6-dimethylbenzol-1,3-diamin $C_{12}H_{22}N_2$

282-671-1 84282-24-6
4-(*tert*-Butyl)-2,6-dimethylbenzol-1,3-diamin $C_{12}H_{20}N_2$

282-672-7 84282-25-7
Laurinsäure, Verbindung mit Dibutylamin (1:1)
$C_{12}H_{24}O_2.C_8H_{19}N$

282-673-2 84282-26-8
(Isodecanoato-*O*)(neodecanoato-*O*)zink $C_{20}H_{38}O_4Zn$

282-674-8 84282-27-9
Bromethylbromopentylchloroethylphosphat $C_9H_{18}Br_2ClO_4P$

282-675-3 84282-28-0
Trinatriumbis[2-[4-[[1-[(2,5-dichloranilino)carbonyl]-2-oxopropyl]azo]-3-hydroxybenzoyl]benzoato(3-)]cobaltat(3-)
$C_{48}H_{26}Cl_4CoN_8O_{12}.3Na$

282-676-9 84282-29-1
Dinatrium-[μ-[[2,2'-[carbonylbis[imino(1-hydroxy-3-sulfonaphthalin-2,6-diyl)azo]]bis[benzoato]](6-)]]dicuprat(2-)
$C_{35}H_{18}Cu_2N_6O_{13}S_2.2Na$

282-677-4 84282-31-5
1-[2-[[4-[(2,5-Dichlorophenyl)azo]phenyl]ethylamino]ethyl]pyridiniumtetrachlorzincat (2:1) $C_{21}H_{21}Cl_2N_4.{}^1/_2Cl_4Zn$

282-679-5 84282-32-6
Dikaliumhydrogentetrafluoro[μ-[orthoborato(3-)-*O*:*O*']]-μ-oxodiborat(3-) $B_3F_4O_4.H.2K$

282-680-0 84282-33-7
Trikaliumhexafluorotri-μ-oxotriborat(3-) $B_3F_6O_3.3K$

282-681-6 84282-34-8
2,6-Dimethyl-4-phenylpyryliumhexafluorophosphat
$C_{13}H_{13}O.F_6P$

282-682-1 84282-36-0
2,6-Dimethyl-4-(1-naphthyl)pyryliumhexafluoroarsenat
$C_{17}H_{15}O.AsF_6$

282-683-7 84282-38-2
4-Cyclohexyl-2,6-dimethylpyryliumhexafluorophosphat
$C_{13}H_{19}O.F_6P$

282-684-2 84282-39-3
2,6-Dimethyl-4-(1-naphthyl)pyryliumhexafluorophosphat
$C_{17}H_{15}O.F_6P$

282-685-8 84282-40-6
2'-(4-Brombenzoyl)-1-naphthohydrazid $C_{18}H_{13}BrN_2O_2$

282-686-3 84282-41-7
2'-(3-Brombenzoyl)-2-naphthohydrazid $C_{18}H_{13}BrN_2O_2$

282-687-9 84282-42-8
2-[3,4-Bis(acetoxy)phenyl]-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triyltriacetat $C_{25}H_{24}O_{11}$

282-688-4 84282-44-0
Isobutylnon-2-inoat $C_{13}H_{22}O_2$

282-690-5 84282-45-1
1-(1-Methoxyisopropoxy)pent-2-in $C_9H_{16}O_2$

282-691-0 84282-46-2
6-Ethyl-3-methyloct-2-en-4-in-1,6-diol $C_{11}H_{18}O_2$

282-692-6 84282-47-3
2,5-Diamino-4-methylphenoldihydrobromid $C_7H_{10}N_2O.2BrH$

282-693-1 84282-48-4
(*E*)-2,6-Dimethyloct-3-en-2-ol $C_{10}H_{20}O$

282-694-7 84285-28-9
3-[[2-(4,5-Dimethyl-3,6-dioxo-2-propylcyclohexa-1,4-dien-1-yl)tetradecyl]sulfonyl]-*N*-[5-hydroxy-8-[[2-(methylsulfonyl)-4-nitrophenyl]azo]-1-naphthyl]benzolsulfonamid
$C_{48}H_{58}N_4O_{11}S_3$

282-695-2 84292-15-9
4-Methyl-2-propylhex-2-ennitril $C_{10}H_{17}N$

282-696-8 84297-66-5
Magnesium-1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-11-sulfonato-1,4:5,8-dimethanotriphenylen-10-carboxylat $C_{21}H_8Cl_{12}O_5S.Mg$

282-697-3 84304-11-0
Trinatriumbis[2-[4-[[1-[(2-chloranilino)carbonyl]-2-oxopropyl]azo]-3-hydroxybenzoyl]benzoato(3-)]cobaltat(3-)
$C_{48}H_{30}Cl_2CoN_6O_{12}.3Na$

282-698-9 84304-12-1
Trinatriumbis[2-[4-[[8-(benzoylamino)-2-hydroxy-1-naphthyl]azo]-3-hydroxybenzoyl]benzoato(3-)]cobaltat(3-)
$C_{62}H_{36}CoN_6O_{12}.3Na$

282-699-4 84304-13-2
3,7,7-Trimethylbicyclo[4.1.0]heptan-2-methanol $C_{11}H_{20}O$

282-700-8 84304-15-4
2,6-Dimethyl-4-phenylpyryliumhexafluoroarsenat
$C_{13}H_{13}O.AsF_6$

282-701-3 84304-16-5
4-Cyclohexyl-2,6-dimethylpyryliumhexafluoroarsenat
$C_{13}H_{19}O.AsF_6$

282-702-9 84304-17-6
Bis(2-amino-1,5-dihydro-1-methyl-4*H*-imidazol-4-on-*O*)dichlorozink $C_8H_{14}Cl_2N_6O_2Zn$

282-703-4 84304-18-7
3-Brom-6-methoxy-1-(4-nitrophenoxy)benzol $C_{13}H_{10}BrNO_4$

282-705-5 84304-19-8
4-[[5-[[1-[4'-(Hexadecyloxy)-3,6-dihydroxy-5-methyl[1,1'-bi=phenyl]-2-yl]ethyl]sulfonyl]-2-methoxyphenyl]azo]-2,4-dihy=dro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{48}H_{62}N_4O_7S$

282-706-0 84304-21-2
Triethylammonium-*C*-2-oxopropyl-4-oxo-3-phenyl-5-[[3-(4-=sulfonatobutyl)benzoxazol-2(3*H*)-yliden]ethyliden]-2-=thioxoimidazolidin-1-acetat $C_{27}H_{27}N_3O_8S_2.C_6H_{15}N$

282-707-6 84304-22-3
Bis[(-)-1-[5-chlor-2-(methylamino)phenyl]-1,2,3,4-tetrahydroi=sochinolinium]-[*R*-(*R**,*R**)]-tartrat $C_{16}H_{17}ClN_2.^1/_2C_4H_6O_6$

282-708-1 84307-99-3
Methylpent-2-enthioat $C_7H_{12}OS$

282-709-7 84308-52-1
Diammonium-2,2'-[1,2-ethandiylbis(iminocarbonyl)]bisbenzoat $C_{18}H_{16}N_2O_6.2H_3N$

282-710-2 84309-53-5
Sorbitan, Tris[(*Z,Z,Z*)-9,12,15-octadecatrienoat] $C_{60}H_{96}O_8$

282-711-8 84309-54-6
Sorbitan, Mono[(*Z,Z,Z*)-9,12,15-octadecatrienoat] $C_{24}H_{40}O_6$

282-712-3 84320-88-7
2-(4-Butylphenoxy)ethanol $C_{12}H_{18}O_2$

282-713-9 84322-84-9
Octacosyloxiran $C_{30}H_{60}O$

282-714-4 84332-86-5
Ethyl-(*RS*)-3-(3,5-dichlorphenyl)-5-methyl-2,4-dioxooxazoli=din-5-carboxylat $C_{13}H_{11}Cl_2NO_5$

282-716-5 84332-87-6
Diammoniumpropylenbis(dithiocarbamat) $C_5H_{10}N_2S_4.2H_3N$

282-717-0 84332-88-7
Dimethylammonium-(±)-2-(2,4-dichlorphenoxy)propionat $C_9H_8Cl_2O_3.C_2H_7N$

282-718-6 84332-89-8
Isobutyl-(±)-2-(4-chlor-2-methylphenoxy)propionat $C_{14}H_{19}ClO_3$

282-719-1 84332-90-1
Diammonium-3-(dithiocarboxylato)thiazolidin-4-carboxylat $C_5H_7NO_2S_3.2H_3N$

282-720-7 84332-91-2
Phosphorsäure, Saüreanhydrid mit Borsäure (1:3), Zinksalz (1:3) $B_3H_6O_{10}P.3Zn$

282-721-2 84332-92-3
β-D-Glucopyranose, 6-(Dihydrogen-phosphat), Mononatrium=salz $C_6H_{13}O_9P.Na$

282-722-8 84332-93-4
N^2-Benzoyl-*O*-methyl-L-argininhydrogencarbonat $C_{14}H_{20}N_4O_3.CH_2O_3$

282-723-3 84332-94-5
Diethylammonium-5-hydroxy-1*H*-indol-3-acetat $C_{10}H_9NO_3.C_4H_{11}N$

282-724-9 84332-95-6
Tridodecyl-2,2',2''-[(octylstannylidin)tris(thio)]triacetat $C_{50}H_{95}O_6S_3Sn$

282-725-4 84332-96-7
2-Ethylhexyl-4-[[dibutyl(dodecylthio)stannyl]oxy]-4-oxoisocro=tonat $C_{32}H_{62}O_4SSn$

282-727-5 84332-97-8
3,5,5-Trimethylhexyl-6,6-dibutyl-15,17,17-trimethyl-4,8,11-=trioxo-5,7,12-trioxa-6-stannaoctadeca-2,9-dienoat $C_{34}H_{60}O_8Sn$

282-728-0 84332-98-9
2-Ethylhexyl-4,4-bis(3-butoxy-3-oxopropyl)-10-ethyl-7-oxo-=8-oxa-3,5-dithia-4-stannatetradecanoat $C_{34}H_{64}O_8S_2Sn$

282-729-6 84332-99-0
4-[Bis(*p*-hydroxyphenyl)methylen]cyclohexa-2,5-dien-1-on, Di=natriumsalz $C_{19}H_{14}O_3.2Na$

282-730-1 84341-97-9
N-Benzyl-2-[[3-chlor-4-(diethylamino)phenyl]azo]-3-oxobuty=ramid $C_{21}H_{25}ClN_4O_2$

282-731-7 84360-89-4
4-[[4-[[[4-[[1-(4,5-Dimethyl-3,6-dioxo-2-propyl-1,4-cyclohexa=dien-1-yl)tetradecyl]sulfonyl]phenyl]amino]sulfonyl]phenyl]=azo]-4,5-dihydro-*N*-methyl-5-oxo-1-phenyl-1*H*-pyrazol-3-=carboxamid $C_{48}H_{60}N_6O_6S_2$

282-732-2 84360-90-7
N-(*tert*-Butyl)-5-[[(dimethylamino)sulfonyl]amino]-4-[[4-[[1-=(4,5-dimethyl-3,6-dioxo-2-propylcyclohexa-1,4-dien-1-yl)te=tradecyl]sulfonyl]phenyl]azo]-1-hydroxynaphthalin-2-sulfo=namid $C_{47}H_{67}N_5O_9S_3$

282-733-8 84366-81-4
Riboflavin-5'-(trihydrogendiphosphat), 5'→5'-Ester mit Ade=nosin, Dinatriumsalz $C_{27}H_{33}N_9O_{15}P_2.2Na$

282-734-3 84367-83-9
(Isooctancato-*O*)(neodecanoato-*O*)cobalt $C_{18}H_{34}CoO_4$

282-735-9 84367-84-0
(Isononanoato-*O*)(neodecanoato-*O*)cobalt $C_{19}H_{36}CoO_4$

282-736-4 84367-85-1
(Isononanoato-*O*)(neodecanoato-*O*)zink $C_{19}H_{36}O_4Zn$

282-738-5 84370-78-5
2-Ethylhexyl-10-ethyl-4,4-bis[3-(octadecyloxy)-3-oxopropyl]-=7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoat $C_{62}H_{120}O_8S_2Sn$

282-739-0 84370-79-6
Zink-*tert*-decanoat $C_{10}H_{20}O_2.^1/_2Zn$

282-740-6 84370-80-9
Barium*tert*-decanoat $C_{10}H_{20}O_2.^1/_2Ba$

282-741-1 84370-81-0
3-Hydroxypropylsalicylat $C_{10}H_{12}O_4$

282-742-7 84370-82-1
1,3-Propandiyldisalicylat $C_{17}H_{16}O_6$

282-743-2 84370-83-2
3-Hydroxybutylsalicylat $C_{11}H_{14}O_4$

282-744-8 84370-84-3
4,5-Dihydro-5,5-diphenyl-1,2,4-triazin-3(2*H*)-on $C_{15}H_{13}N_3O$

282-745-3 84370-85-4
Trinatrium-2-propoxypropan-1,2,3-tricarboxylat $C_9H_{14}C_7.3Na$

282-746-9 84370-86-5
2,3-Dihydro-3-hydroxy-2-imino-6-phenoxypyrimidin-4-amin $C_{10}H_{10}N_4O_2$

282-747-4 84370-87-6
2,4-Dimethoxyphenylisocyanat $C_9H_9NO_3$

282-749-5 84370-88-7
Phenyl-3,3-diphenylpropionat $C_{21}H_{18}O_2$

282-750-0 84373-12-6
3',6'-Bis[(2-ethyl-6-methylphenyl)amino]spiro[isobenzofuran-=1(3*H*),9'-[9*H*]xanthen]-3-on $C_{38}H_{34}N_2O_3$

282-751-6 84376-08-9
Bernsteinsäure, Verbindung mit 2-Aminoethanol (1:2) $C_4H_6O_4.2C_2H_7NO$

282-752-1 84379-96-4
3'-Guanylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-=2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, Mono(4-chlorphenyl)=ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{41}H_{41}ClN_5O_{10}P.C_6H_{15}N$

282-753-7 84385-44-4
N-[5-(Allylamino)-2-[(2-chlor-4,6-dinitrophenyl)azo]-4-me=thoxyphenyl]acetamid $C_{18}H_{17}ClN_6O_6$

282-754-2 84389-35-5
2-(Dimethylamino)ethyl-4-azidobenzoat $C_{11}H_{14}N_4O_2$

282-755-8 84394-97-8
1-(2-Hydroxyethyl)-4-piperidon $C_7H_{13}NO_2$

282-756-3 84394-98-9
Bleibis(*p*-octylphenolat) $C_{14}H_{22}O.^1/_2Pb$

282-757-9 84400-07-7
Hexaaluminiumdistrontiumundecaoxid $Al_6O_{11}.2Sr$

282-758-4 84402-58-4
Methylphosphonsäure, Verbindung Mit Amidinoharnstoff (1:1) $C_2H_6N_4O.CH_5O_3P$

282-760-5 84411-99-4
Octahydro-4,7-methano-1*H*-indenylacetat $C_{12}H_{18}O_2$

282-761-0 84415-23-6
[*R*-(*R**,*S**)]-(2-Hydroxy-1-methyl-2-phenylethyl)dimethylam=monium-(1*S*)-2-oxobornan-10-sulfonat $C_{11}H_{17}NO.C_{10}H_{16}O_4S$

282-762-6 84418-50-8
Naphthensäuren, Zinksalze, basisch

282-763-1 84418-51-9
Benzolsulfonsäure, Mono-C_{10-14}-alkylderivate, Verbindungen mit 4,4'-Carbonimidoylbis[*N,N*-dimethylbenzolamin]

282-764-7 84418-52-0
1,2,4-Benzoltricarbonsäure, Tri-C_{7-11}-alkylester

282-765-2 84418-53-1
Cobalt, Isodecanoat Naphthenat Komplexe

282-766-8 84418-54-2
Cobalt, Isononanoat Naphthenat Komplexe

282-767-3 84418-55-3
Cobalt, Isooctanoat Naphthenat Komplexe

282-768-9 84418-56-4
Cobalt, Naphthenat Neodecanoat Komplexe

282-769-4 84418-57-5
Ethan, Chlor-, Destillationsrückstände

282-771-5 84418-59-7
Heptansäure, gemischte Ester mit Dipentaerythritol, 2-Ethylhexansäure und Pentaerythritol

282-772-0 84418-60-0
Heptansäure, gemischte Ester mit Dipentaerythritol, 2-Ethylhexansäure, 3-Methylbutansäure und Pentaerythritol

282-773-6 84418-61-1
1*H*-Imidazol, Reaktionsprodukte mit Epichlorhydrin

282-774-1 84418-62-2
Isodecansäure, Zinksalz, basisch

282-775-7 84418-63-3
Isononansäure, gemischte Ester mit Dipentaerythritol, Heptansäure und Pentaerythritol

282-776-2 84418-64-4
Isononansäure, Zinksalz, basisch

282-777-8 84418-65-5
Isooctansäure, Zinksalz, basisch

282-778-3 84418-66-6
Molybdat(3-), Tetracosa-μ-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O'*:*O'*:*O'*:*O''*:*O''*:*O'''*:*O'''*:*O''''*]]dodeca-, Salz mit oxidiertem Benzaldehyd-*N*,*N*-Diethylbenzolamin-*N*,*N*-Dimethylbenzolaminreaktionsprodukte

282-779-9 84418-67-7
Naphthalensulfonsäure, Amino-, diazotiert, gekoppelt mit Resorcin, Natriumsalze

282-780-4 84418-68-8
Neodecansäure, Zinksalz, basisch

282-782-5 84418-69-9
Nonansäure, gemischte Ester mit Dipentaerythritol, Isooctansäure, Octansäure und Pentaerythritol

282-783-0 84418-70-2
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Acrylsäure und Tetraethylenpentamin

282-784-6 84418-71-3
Phosphorsäure, Mono- und Bis(verzweigte und lineare Pentyl)ester

282-785-1 84418-72-4
Phenol, Chlorderivate, Natriumsalze

282-786-7 84418-73-5
Zink, Isodecanoat Isononanoat Komplexe, basisch

282-787-2 84418-74-6
Zink, Isodecanoat Isooctanoat Komplexe, basisch

282-788-8 84418-75-7
Zink, Isodecanoat Naphthenat Komplexe

282-789-3 84418-76-8
Zink, Isodecanoat Neodecanoat Komplexe, basisch

282-790-9 84418-77-9
Zink, Isononanoat Isooctanoat Komplexe, basisch

282-791-4 84418-78-0
Zink, Isononanoat Naphthenat Komplexe

282-793-5 84418-79-1
Zink, Isononanoat Naphthenat Komplexe, basisch

282-794-0 84418-80-4
Zink, Isononanoat Neodecanoat Komplexe, basisch

282-795-6 84418-81-5
Zink, Isooctanoat Naphthenat Komplexe

282-796-1 84418-82-6
Zink, Isooctanoat Naphthenat Komplexe, basisch

282-797-7 84418-83-7
Zink, Isooctanoat Neodecanoat Komplexe, basisch

282-798-2 84418-84-8
Zink, Naphthenat Neodecanoat Komplexe

282-799-8 84418-85-9
Zink, Naphthenat Neodecanoat Komplexe, basisch

282-800-1 84425-43-4
2-[[4-[(2-Cyanethyl)ethylamino]phenyl]azo]-5-(phenylazo)thiophen-3-carbonitril $C_{22}H_{19}N_7S$

282-801-7 84434-03-7
Zink, Isodecanoat Naphthenat Komplexe, basisch

282-802-2 84434-04-8
2-Aminoethanol, Verbindung mit 1*H*-Benzotriazol
$C_6H_5N_3.xC_2H_7NO$

282-803-8 84434-05-9
[(9-Oxo-9*H*-thioxanthen-2-yl)oxy]essigsäure $C_{15}H_{10}O_4S$

282-804-3 84434-06-0
[[(9-Oxo-9*H*-thioxanthen-2-yl)methyl]thio]essigsäure
$C_{16}H_{12}O_3S_2$

282-805-9 84434-07-1
2,2'-[Carbonylbis(4,1-phenylenthio)]bis(essig)säure
$C_{17}H_{14}O_5S_2$

282-806-4 84434-08-2
1-[[4-(Oxophenylacetyl)phenyl]methyl]pyridiniumbromid
$C_{20}H_{16}NO_2.Br$

282-808-5 84434-09-3
1-[(4-Benzoylphenyl)methyl]pyridiniumbromid $C_{19}H_{16}NO.Br$

282-809-0 84434-10-6
1-Methylethylmethyl(2,4,6-trimethylbenzoyl)phosphinat
$C_{14}H_{21}O_3P$

282-810-6 84434-11-7
Ethylphenyl(2,4,6-trimethylbenzoyl)phosphinat $C_{18}H_{21}O_3P$

282-811-1 84434-12-8
Natrium-*N*-(2-aminoethyl)-ß-alaninat $C_5H_{12}N_2O_2.Na$

282-812-7 84434-13-9
2-(1,1-Dimethylethyl)anthracen-9,10-dithion $C_{18}H_{16}S_2$

282-813-2 84434-14-0
6-(Phenylthio)-*o*-anissäure $C_{14}H_{12}O_3S$

282-814-8 84434-15-1
3-(2-Ammonioethyl)-7-methyl-1*H*-indoliumoxalat
$C_{11}H_{14}N_2.C_2H_2O_4$

282-815-3 84434-16-2
N,*N*,*N*-Triethylaniliniumphenylsulfonat $C_{12}H_{20}N.C_6H_5O_3S$

282-816-9 84434-17-3
Kalium-1-hydroxyethansulfinat $C_2H_6O_3S.K$

282-817-4 84434-18-4
N,2-Dimethyl-*N*-phenylbutyramid $C_{12}H_{17}NO$

282-819-5 84434-19-5
Hex-3-enylhexanoat $C_{12}H_{22}O_2$

282-820-0 84434-20-8
(*Z*)-Hex-3-enylacetoacetat $C_{10}H_{16}O_3$

282-821-6 84434-21-9
1,1-Bis[(3,7-dimethyloct-6-enyl)oxy]-2-methylundecan
$C_{32}H_{62}O_2$

282-822-1 84434-22-0
5-*tert*-Butyl-4,6-dinitro-*m*-xylol $C_{12}H_{16}N_2O_4$

282-823-7 84434-23-1
p-*tert*-Butylcinnamaldehyd $C_{13}H_{16}O$

282-824-2 84434-24-2
3,7,11-Trimethyldodeca-6,10-dien-1-in-3-ylacetat $C_{17}H_{26}O_2$

282-825-8 84434-25-3
Natriumα-methyl-5-[[6-methoxy-3-(4-sulfonatobutyl)benzoxazol-2(3*H*)-yliden]ethyliden]-3-methyl-4-oxo-2-thioxoimidazolidin-1-ylacetat $C_{21}H_{25}N_3O_8S_2.Na$

282-826-3 84434-27-5
Triethylammonium-*C*-ethyl-4-oxo-3-phenyl-5-[[3-(4-sulfonatobutyl)benzoxazol-2(3*H*)-yliden]ethyliden]-2-thioxoimidazolidin-1-acetat $C_{26}H_{27}N_3O_7S_2.C_6H_{15}N$

282-827-9 84434-28-6
3-Allyl-5-[2-(3-ethylbenzothiazol-2(3*H*)-yliden)-1-phenylethyliden]-2-[(3-ethyl-4,5-diphenylthiazol-2(3*H*)-yliden)methyl]-4-oxothiazoliumiodid $C_{41}H_{36}N_3OS_3.I$

282-828-4 84434-30-0
3-Ethyl-2-[(3-methyl-3*H*-benzothiazol-2-yliden)methyl]naphtho[2,1-*d*]thiazoliumtoluol-*p*-sulfonat $C_{22}H_{19}N_2S_2.C_7H_7O_3S$

282-830-5 84434-32-2
2-[3-[5,6-Dichlor-1,3-dihydro-1-(2-hydroxyethyl)-3-methyl-2*H*-benzimidazol-2-yliden]prop-1-enyl]-3-ethyl-5-phenylbenzoxazoliumtoluol-*p*-sulfonat $C_{28}H_{26}Cl_2N_3O_2.C_7H_7O_3S$

282-831-0 84434-33-3
Dikalium-*p*-[4-(2,2-dicyanvinyl)-3-methyl-5-oxido-1*H*-pyrazol-1-yl]benzolsulfonat $C_{14}H_{10}N_4O_4S.2K$

282-832-6 84434-34-4
2-[2-[2-(4-Chlorphenyl)-1-methyl-1*H*-indol-3-yl]vinyl]-5-(methoxycarbonyl)-1,3,3-trimethyl-3*H*-indoliumiodid $C_{30}H_{28}ClN_2O_2.I$

282-833-1 84434-35-5
2-[[5-(Methoxycarbonyl)-3-(4-sulfonatobutyl)-3*H*-benzothiazol-2-yliden]methyl]-1-methylchinolinium $C_{24}H_{24}N_2O_5S_2$

282-834-7 84434-36-6
1,8-Bis[[4-(1,1-dimethylethyl)phenyl]thio]-4,5-bis(phenylthio)anthrachinon $C_{46}H_{40}O_2S_4$

282-835-2 84434-37-7
1,4,5-Tris[[4-(1,1-dimethylethyl)phenyl]thio]-8-(phenylthio)anthrachinon $C_{50}H_{48}O_2S_4$

282-836-8 84434-38-8
1,4,5,8-Tetrakis[[4-(1,1-dimethylethyl)phenyl]thio]anthrachinon $C_{54}H_{56}O_2S_4$

282-837-3 84434-39-9
3-(Phenylazo)toluol-2,6-diaminmonohydrochlorid $C_{13}H_{14}N_4.ClH$

282-838-9 84434-40-2
3-(*o*-Tolylazo)toluol-2,6-diaminmonohydrochlorid $C_{14}H_{16}N_4.ClH$

282-839-4 84434-41-3
5-(Phenylazo)toluol-2,4-diaminmonoacetat $C_{13}H_{14}N_4.C_2H_4O_2$

282-841-5 84434-42-4
2-Methyl-6-(phenylazo)benzol-1,3-diamin $C_{13}H_{14}N_4$

282-842-0 84434-43-5
3-(Phenylazo)toluol-2,6-diaminmonoacetat $C_{13}H_{14}N_4.C_2H_4O_2$

282-843-6 84434-44-6
5-(*o*-Tolylazo)toluol-2,4-diaminmonoacetat $C_{14}H_{16}N_4.C_2H_4O_2$

282-844-1 84434-45-7
2-Methyl-6-[(2-methylphenyl)azo]benzol-1,3-diamin $C_{14}H_{16}N_4$

282-845-7 84434-46-8
3-(*o*-Tolylazo)toluol-2,6-diaminmonoacetat $C_{14}H_{16}N_4.C_2H_4O_2$

282-846-2 84434-47-9
[4-[[4-(Dimethylamino)phenyl][4-(methylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumacetat $C_{24}H_{25}N_3.C_2H_3O_2$

282-847-8 84434-48-0
Dinatrium-*p*-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]methylen]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{21}H_{18}N_4O_8S_2.2Na$

282-848-3 84434-49-1
Dikalium-4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-6-[[4-chlor-6-(4-nonylphenoxy)-1,3,5-triazin-2-yl]amino]benzol-1,3-disulfonat $C_{33}H_{39}ClN_8O_{10}S_2.2K$

282-849-9 84434-50-4
Zinkbis(*O*-hexyl)bis[*O*-(6-methylheptyl)]bis(dithiophosphat) $C_{14}H_{31}O_2PS_2.^1/_2Zn$

282-850-4 84434-51-5
Hexanatrium-6,13-dichlor-3,10-bis[[2-[[4-chlor-6-[(2,4-disulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]triphenodioxazin-4,11-disulfonat $C_{40}H_{30}Cl_4N_{14}O_{20}S_6.6Na$

282-852-5 84434-52-6
4-Methyl-2-oxo-2*H*-1-benzopyran-7-yltetracosanoat $C_{34}H_{54}O_4$

282-853-0 84434-53-7
Dinatrium-7-amino-3-[[2,5-dimethyl-4-[(2-methyl-4-sulfonatophenyl)azo]phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{25}H_{23}N_5O_7S_2.2Na$

282-854-6 84434-54-8
Natrium-2,5-dichlor-4-[4,5-dihydro-3-methyl-5-oxo-4-[[3-[(phenylsulfonyl)amino]phenyl]azo]-1*H*-pyrazol-1-yl]benzolsulfonat $C_{22}H_{17}Cl_2N_5O_6S_2.Na$

282-855-1 84434-55-9
4,4'-[(2-Sulfo-1,4-phenylen)bis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(6-sulfo-3,1-phenylen)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbon]säure $C_{44}H_{30}Cl_2N_{18}O_{21}S_5$

282-856-7 84434-56-0
4,4'-[1,2-Vinylenbis[(3-sulfo-*p*-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(6-sulfo-*m*-phenylen)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)1*H*-pyrazol-3-carbon]säure $C_{52}H_{36}Cl_2N_{18}O_{24}S_6$

282-857-2 84434-57-1
Trinatrium-3-[[4-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-7-sulfonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]naphthalin-1,5-disulfonat $C_{31}H_{24}ClN_9O_9S_3.3Na$

282-858-8 84434-58-2
Tetranatrium-3-[[4-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-7-sulfonato-1-naphthyl]azo]-7-sulfonato-1-naphthyl]azo]naphthalin-1,5-disulfonat $C_{33}H_{22}ClN_9O_{12}S_4.4Na$

282-859-3 84434-59-3
4-[[4-Chlor-6-[[8-hydroxy-3,6-disulfo-7-[(1-sulfo-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]benzoesäure $C_{30}H_{20}ClN_7O_{12}S_3$

282-860-9 84434-60-6
2,8,12-Trimethyltridecan-4-on $C_{16}H_{32}O$

282-861-4 84434-61-7
Ethyl-1-hydroxy-3,3,5-trimethylcyclohexanacetat $C_{13}H_{24}O_3$

282-863-5 84434-62-8
8-Amino-2,6-dimethyloct-6-en-2-ol $C_{10}H_{21}NO$

282-864-0 84434-63-9
3-(Hydroxymethyl)-6-methylhept-5-en-2-on $C_9H_{16}O_2$

282-865-6 84434-64-0
α,α,4-Trimethyl-3-(1-methylvinyl)-4-vinylcyclohexylmethylacetat $C_{17}H_{28}O_2$

282-866-1 84434-65-1
3-Octylformiat $C_9H_{18}O_2$

282-867-7 84434-66-2
2-[3-(3-Ethyl-3*H*-benzothiazol-2-yliden)-2-methylprop-1-enyl]-3-(2-hydroxyethyl)benzothiazoliumbromid $C_{22}H_{23}N_2OS_2.Br$

282-868-2 84434-67-3
4-[(4-Aminophenyl)ethylamino]butan-1-sulfonsäure $C_{12}H_{20}N_2O_3S$

282-869-8 84434-68-4
(3-Chlor-2-hydroxypropyl)(2-hydroxyethyl)dimethylammoniumchlorid $C_7H_{17}ClNO_2.Cl$

282-870-3 84434-69-5
(*p*-Dodecylbenzyl)(2-hydroxyethyl)dimethylammoniumchlorid $C_{23}H_{42}NO.Cl$

282-871-9 84434-70-8
3,3,5-Trimethylcyclohexyl-2-aminobenzoat $C_{16}H_{23}NO_2$

282-872-4 84434-73-1
3-Chlor-4-(cyclohexylmethylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_{13}H_{17}ClN_3.Cl_4Zn$

282-874-5 84434-74-2
Dinatrium-[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(1-oxoallyl)amino]naphthalin-2-sulfonato(3-)]chromat(2-) $C_{35}H_{20}ClCrN_6O_{10}S.2Na$

282-875-0 84434-75-3
Octacosansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{28}H_{56}O_2.C_6H_{15}NO_3$

282-876-6 84434-76-4
Methyl-*N*-[3-[bis(2-chlorethyl)amino]-*N*-[N^2-[N^2-[3-[bis(2-chlorethyl)amino]-3-phenyl-L-alanyl]-L-arginyl]-L-lysyl]-3-phenyl-L-alanyl]-L-histidinattetrahydrochlorid $C_{45}H_{67}Cl_4N_{13}O_6.4ClH$

282-877-1 84434-77-5
Ethyl-3-[bis(2-chlorethyl)amino]-*N*-(4-fluor-*N*-L-seryl-3-phenyl-L-alanyl)-3-phenyl-L-alaninatmonohydrochlorid $C_{27}H_{35}Cl_2FN_4O_5.ClH$

282-878-7 84434-85-5
Lithium-3-aminobenzoat $C_7H_7NO_2.Li$

282-879-2 84434-86-6
Dilithiumdodecandioat $C_{12}H_{22}O_4.2Li$

282-880-8 **84434-87-7**
Lithium-1*H*-indol-3-acetat $C_{10}H_9NO_2.Li$

282-881-3 **84434-88-8**
Lithiumethanthioat $C_2H_4OS.Li$

282-882-9 **84449-80-9**
4-[2-Piperidinoethoxy]benzoesäurehydrochlorid $C_{14}H_{19}NO_3.ClH$

282-883-4 **84455-12-9**
Aluminium, 5-(Acetylamino)-4-hydroxy-3-(phenylazo)-2,7-naphthalendisulfonat Natrium Komplexe

282-885-5 **84455-13-0**
Aluminium, 4-(Acetylamino)-5-hydroxy-6-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthalenyl]azo]-1,7-naphthalendisulfonat Natrium Komplexe

282-886-0 **84455-14-1**
Calcium, *N*-[4-[[4-(Diethylamino)phenyl](5-hydroxy-2,4-disulfophenyl)methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethylethanaminiumhydroxid Inneres Salz Aluminium Komplexe

282-887-6 **84455-15-2**
Aluminium, 4,4'-[[2,4-Dihydroxy-5-(hydroxymethyl)-1,3-phenylen]bis(azo)]bis[1-naphthalensulfonat] Natrium Komplexe

282-888-1 **84455-16-3**
Aluminium, (3,4-Dihydroxyphenyl)(2,4,6-trihydroxyphenyl)methanon Komplexe

282-889-7 **84455-17-4**
Aluminium, *N*-[4-[[4-(Dimethylamino)phenyl](2-hydroxy-3,6-disulfo-1-naphthalenyl)methylen]-2,5-cyclohexadien-1-yliden]-*N*-methylmethanaminiumhydroxid Inneres Salz Natrium Komplexe

282-890-2 **84455-18-5**
Aluminium, 3-[(2,4-Dimethyl-5-sulfophenyl)azo]-4-hydroxy-1-naphthalensulfonat Natrium Komplexe

282-891-8 **84455-19-6**
Hibiscus abelmoschus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hibiscus abelmoschus, Malvaceae*.

282-892-3 **84455-29-8**
Fenchel, *Foeniculum vulgare dulce*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Foeniculum vulgare dulce, Umbelliferae*.

282-893-9 **84455-32-3**
Octabortrizinkpentadecaoxid $B_8O_{15}Zn_3$

282-894-4 **84455-33-4**
9-Octadecensäure (*Z*)-, Ester mit Oxybis[propanol]

282-896-5 **84455-34-5**
5-[(4,8-Disulfo-2-naphthyl)azo]salicylsäure $C_{17}H_{12}N_2O_9S_2$

282-897-0 **84455-35-6**
4-(Benzothiazol-2-ylazo)-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{17}H_{13}N_5OS$

282-898-6 **84455-36-7**
2-[(2,2-Dimethoxyethyl)thio]-1,1,1-trifluorethan $C_6H_{11}F_3O_2S$

282-899-1 **84455-37-8**
(2,4,6-Trimethylbenzoyl)bis(*o*-tolyl)phosphinoxid $C_{24}H_{25}O_2P$

282-900-5 **84455-38-9**
2-Acetamido-6-(phenylthio)benzoesäure $C_{15}H_{13}NO_3S$

282-901-0 **84455-39-0**
5-Phenyl-2-[2-[(5-phenyl-3-propyl-3*H*-benzoxazol-2-yliden)methyl]but-1-enyl]-3-propylbenzoxazoliumiodid $C_{37}H_{37}N_2O_2.I$

282-902-6 **84455-40-3**
6,13-Dichlor-3,10-bis[[2-[[4-chlor-6-[(2,4-disulfophenyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]triphenodioxazin-4,11-disulfonsäure $C_{40}H_{30}Cl_4N_{14}O_{20}S_6$

282-903-1 **84455-42-5**
2-[[3-Allyl-5-[(1-methyl-1*H*-chinolin-4-yliden)ethyliden]-4-oxothiazolidin-2-yliden]methyl]-3-ethyl-5-phenylbenzoxazolium-*p*-toluolsulfonat $C_{34}H_{30}N_3O_2S.C_7H_7O_3S$

282-904-7 **84455-44-7**
4-[Bis(benzyl)amino]-3-ethoxybenzoldiazoniumtetrachlorozincat (2:1) $C_{22}H_{22}N_3O.{}^1/_2Cl_4Zn$

282-905-2 **84455-45-8**
Docosansäure, Decaester mit Decaglycerin $C_{250}H_{482}O_{31}$

282-906-8 **84455-46-9**
Ammoniumtris(1-methylethyl)naphthalinsulfonat $C_{19}H_{26}O_3S.H_3N$

282-907-3 **84461-21-2**
Isopropylammonium-*p*-toluolsulfonat $C_7H_8O_3S.C_3H_9N$

282-908-9 **84471-25-0**
Undec-10-ensäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{11}H_{20}O_2.C_6H_{15}NO_3$

282-909-4 **84471-49-8**
Calcium-5(oder 6)-carboxylato-4-hexylcyclohex-2-en-1-octanoat $C_{21}H_{36}O_4.xCa$

282-911-5 **84473-57-4**
[2-[Bis(2-hydroxyethyl)amino]ethyl]hydrogenphthalat $C_{14}H_{19}NO_6$

282-912-0 **84473-58-5**
1,2,4,5-Tetrabrom-3,6-bis[(2,4,6-tribromphenoxy)methyl]benzol $C_{20}H_8Br_{10}O_2$

282-913-6 **84473-59-6**
1,2,3,4-Tetrahydro-4-phenylpyridiniumchlorid $C_{11}H_{13}N.ClH$

282-914-1 **84473-60-9**
Natrium-4-methoxynaphthalinsulfonat $C_{11}H_{10}O_4S.Na$

282-915-7 **84473-61-0**
2,5-Dibrompyridiniumhydrogensulfat $C_5H_3Br_2N.H_2O_4S$

282-916-2 **84473-62-1**
Methyl-4-oxopiperidin-3-carboxylat, Natriumsalz $C_7H_{11}NO_3.Na$

282-917-8 **84473-63-2**
α-Methylbenzylammoniumdihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_8H_{11}N.C_6H_8O_7$

282-918-3 **84473-64-3**
Pyrazincarbonylchloridmonohydrochlorid $C_5H_3ClN_2O.ClH$

282-919-9 **84473-65-4**
Phenethylammoniumdihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_8H_{11}N.C_6H_8O_7$

282-920-4 **84473-66-5**
1-Butylpiperazindihydrobromid $C_8H_{18}N_2.2BrH$

282-922-5 **84473-67-6**
S-[2-(4-Methyl-5-oxo-3-cyclohexen-1-yl)propyl]ethanthioat $C_{12}H_{18}O_2S$

282-923-0 **84473-68-7**
S-[2-(4-Methyl-3-cyclohexen-1-yl)propyl]ethanthioat $C_{12}H_{20}OS$

282-924-6 **84473-69-8**
Bis(2-hydroxypropyl)ammoniumpalmitat $C_{16}H_{32}O_2.C_6H_{15}NO_2$

282-925-1 **84473-70-1**
Tris(2-hydroxypropyl)ammoniumpalmitat $C_{16}H_{32}O_2.C_9H_{21}NO_3$

282-926-7 **84473-71-2**
Isononansäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_9H_{18}O_2.C_3H_9NO$

282-927-2 **84473-73-4**
Triisononyl(methyl)ammoniummethylsulfat $C_{28}H_{60}N.CH_3O_4S$

282-928-8 **84473-74-5**
2,4-Bis(dimethoxymethyl)-2,4-bis(hydroxymethyl)pentan-1,5-diol $C_{13}H_{28}O_8$

282-929-3 **84473-75-6**
2-Benzyl-4,7-dihydro-1,3-dioxepin $C_{12}H_{14}O_2$

282-930-9 **84473-76-7**
4-(4-Methyl-3-pentenyl)cyclohex-3-en-1-carbaldehydoxim $C_{13}H_{21}NO$

282-931-4 **84473-77-8**
3-(4-Methyl-3-pentenyl)cyclohex-3-en-1-carbaldehydoxim $C_{13}H_{21}NO$

282-933-5 **84473-78-9**
Ethyl-3-(2,4-dimethylcyclohex-3-en-1-yl)oxiran-2-carboxylat $C_{13}H_{20}O_3$

282-934-0 **84473-79-0**
Ethyl-3-[4-(4-methylpent-3-enyl)cyclohex-3-en-1-yl]oxiran-2-carboxylat $C_{17}H_{26}O_3$

282-935-6 **84473-80-3**
Ethyl-3-[3-(4-methylpent-3-enyl)cyclohex-3-en-1-yl]oxiran-2-carboxylat $C_{17}H_{26}O_3$

282-936-1 **84473-81-4**
3,3-Dimethylbicyclo[2.2.1]hept-5-en-2-carbonylchlorid $C_{10}H_{13}ClO$

282-937-7 **84473-82-5**
2-Butyltetrahydro-4,6-dimethyl-2*H*-pyran-4-ol $C_{11}H_{22}O_2$

282-938-2 **84473-83-6**
1-Chlor-3-fluor-2-(trichlormethyl)benzol $C_7H_3Cl_4F$

282-939-8 **84473-84-7**
4,4'-Ethylendipiperidindihydrochlorid $C_{12}H_{24}N_2.2ClH$

282-940-3 **84473-85-8**
Dihydrogen(ethyl)[4-[4-[ethyl(3-sulfonatobenzyl)amino]-2'-sulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium, Aluminiumnatriumsalz $C_{37}H_{36}N_2O_9S_3.xAl.xNa$

282-941-9 **84473-86-9**
3,4,5,6-Tetrachlor-2-(2,4,5,7-tetrabrom-3,6-dihydroxyxanthen-9-yl)benzoesäure, Aluminiumsalz $C_{20}H_4Br_4Cl_4O_5.xAl$

282-942-4 **84473-87-0**
Tris[hydrogen[4-[[4-(diethylamino)phenyl][4-[ethyl(3-sulfonatobenzyl)amino]-*o*-tolyl]methylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium], Aluminiumsalz $C_{43}H_{49}N_3O_6S_2.^1/_3Al$

282-944-5 **84473-88-1**
Aluminium-3-[(4-anilinophenyl)azo]benzolsulfonat $C_{18}H_{15}N_3O_3S.^1/_3Al$

282-945-0 **84473-89-2**
8 Hydroxy-5,7-dinitronaphthalin-2-sulfonsäure, Aluminiumsalz $C_{10}H_6N_2O_8S.xAl$

282-946-6 **84473-90-5**
Benzolmethanaminium, *N*-[4-[(2-Chlorphenyl)[4-[ethyl[(3-sulfophenyl)methyl]amino]-2-methylphenyl]methylen]-3-methyl-2,5-cyclohexadien-1-yliden]-*N*-ethyl-3-sulfo-, Hydroxid, inneres Salz, Aluminiumsalz $C_{55}H_{39}ClN_2O_6S_2.^1/_3Al$

282-947-1 **84473-91-6**
Tris[hydrogen[4-[(2-chlorphenyl)[4-[ethyl(3-sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium], Aluminiumsalz $C_{57}H_{35}ClN_2O_6S_2.^1/_3Al$

282-948-7 **84488-77-7**
(*S*)-2-Hydrazino-3-(4-hydroxy-3-methoxyphenyl)-2-methylpropionsäure $C_{11}H_{16}N_2O_4$

282-949-2 **84498-20-4**
1-(2-Hydroxy-4-methylphenyl)octan-1-onoxim $C_{15}H_{23}NO_2$

282-950-8 **84501-33-7**
Betaine, (C_{12-16}-verzweigte und lineare Alkyl)dimethyl-

282-951-3 **84501-34-8**
Bentonit, Reaktionsprodukte mit 1-Octadecanaminacetat

282-952-9 **84501-35-9**
Fettsäuren, C_{12-16}- und C_{18}-ungesättigt, Reaktionsprodukte mit Diethanolamin

282-953-4 **84501-36-0**
Fettsäuren, C_{8-10}-, Verbindungen mit C_{16-18}-ungesättigten Fettsäure-Diethylentriaminreaktionsprodukten

282-955-5 **84501-37-1**
Fettsäuren, C_{16-18}-, Reaktionsprodukte mit 2-Amino-2-(hydroxymethyl)-1,3-propandiol

282-956-0 **84501-38-2**
Fettsäuren, C_{16-18}-, Reaktionsprodukte mit Diethylentriamin, Acetate

282-957-6 **84501-39-3**
Fettsäuren, C_{16-18}-ungesättigt, Verbindungen mit C_{16-18}-ungesättigten Fettsäure-Tetraethylenpentaminreaktionsprodukten

282-958-1 **84501-40-6**
Kaminstaub, Aluminiumherstellung
Nebenprodukte der Aluminiumherstellung. Kann NaCl, KCl, $MgCl_2$, CaO, Al, CaF_2, Al_2O_3, Fe_2O_3 und SiO_2 in variierenden Verhältnissen enthalten.

282-959-7 **84501-41-7**
1,2-Benzoldicarbonsäure, Bis(2-methylpropyl)ester, Herstellung von, Nebenprodukte aus, Destillationsmerkmale

282-960-2 **84501-42-8**
Benzolmethanaminium, 4-Dodecyl-*N*-(2-hydroxyethyl)-*N*,*N*-dimethyl-, Chlorid, C_{16-18}-Fett-carboxylate (Ester)

282-961-8 **84501-43-9**
Benzoesäure, 5-[(4-Aminophenyl)azo]-2-hydroxy-, Reaktionsprodukte mit 3-[(4-Amino-3-methoxyphenyl)azo]benzoesäure und Hydroxyameisensäuredichlorid

282-962-3 **84501-44-0**
Butansäure, 4-Amino-4-oxo-3-sulfo-, *N*-Kokos-alkylderivate, Mononatriumsalze, Verbindungen mit Triethanolamin

282-963-9 **84501-45-1**
Chrom, Hydroxy 2-Hydroxy-3,5-bis(1-methylethyl)benzoat Komplexe

282-964-4 **84501-46-2**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonyl[[2-[[4-chlor-6-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonylsulfoderivate, Tetranatriumsalze

282-966-5 **84501-47-3**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[[[[[2-Methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]amino]methyl]amino]sulfonylsulfo[[2-(sulfooxy)ethyl]amino]sulfonylderivate, Tetranatriumsalze

282-967-0 **84501-48-4**
Isooctansäure, gemischte Ester mit Dipentaerythritol, Heptansäure, Octansäure und Pentaerythritol

282-968-6 **84501-49-5**
Schwefelsäure, Mono-C_{9-11}-alkylester, Natriumsalze

282-969-1 **84501-50-8**
1,3,5-Triazin-2,4,6-triamin, Ethoxymethylmethoxymethylderivate

282-970-7 **84501-51-9**
1,3,5-Triazin-2,4,6-triamin, Methoxymethyl(2-methylpropoxy)methylderivate

282-971-2 **84501-52-0**
Isononansäure, Verbindung mit 1,1',1''-Nitrilotri(propan-2-ol) (1:1) $C_9H_{21}NO_3.C_9H_{18}O_2$

282-972-8 **84501-53-1**
2-(3,6-Dihydroxy-2,4,5,7-tetraiodxanthen-9-yl)benzoesäure, Aluminiumnatriumsalz $C_{20}H_8I_4O_5.xAl.xNa$

282-973-3 **84501-54-2**
Lithium-4-[(octadecylamino)carbonyl]benzoat $C_{26}H_{43}NO_3.Li$

282-974-9 **84501-55-3**
(*Z*)-*N*-Methyl-*N*-(1-oxo-9-octadecenyl)glycin, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethylen-1,2-diamin $C_{21}H_{39}NO_3.xC_8H_{23}N_5$

282-975-4 **84501-56-4**
Azelainsäure, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2,-diamin und 2,2',2''-Nitrilotriethanol $C_9H_{16}O_4.xC_8H_{23}N_5.xC_6H_{15}NO_3$

282-977-5 **84501-57-5**
4-[(4-Hydroxyphenyl)(4-hydroxy-*m*-tolyl)methylen]cyclohexa-2,5-dien-1-on, Natriumsalz $C_{20}H_{16}O_3.xNa$

282-978-0 **84501-58-6**
1,2,3-Trihydroxyanthrachinon, Natriumsalz $C_{14}H_8O_5.xNa$

282-979-6 **84501-59-7**
Sebacsäure, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin $C_{10}H_{18}O_4.xC_8H_{23}N_5$

282-980-1 **84501-60-0**
Azelainsäure, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin $C_9H_{16}O_4.xC_8H_{23}N_5$

282-981-7 **84501-61-1**
2,2,4-Trimethylvaleriansäure, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethylendiamin $C_8H_{23}N_5.xC_8H_{16}O_2$

282-982-2 **84501-62-2**
p-tert-Butylbenzoesäure, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin $C_{11}H_{14}O_2.xC_8H_{23}N_5$

282-983-8 **84501-63-3**
2-(Methylthio)-1*H*-imidazoliumbromid $C_4H_6N_2S.BrH$

282-984-3 **84501-64-4**
Piperazin-2-carboxamid $C_5H_{11}N_3O$

282-985-9 **84501-65-5**
3,4,5-Trichlorsalicylsäure $C_7H_3Cl_3O_3$

282-986-4 84501-67-7
1-(2-Bromethyl)-4-ethyl-1,4-dihydro-5*H*-tetrazol-5-on
$C_5H_9BrN_4O$

282-988-5 84501-68-8
Ethyl-4-[[1-[(4-fluorphenyl)methyl]-1*H*-benzimidazol-2-yl]amino]piperidin-1-carboxylat $C_{22}H_{25}FN_4O_2$

282-989-0 84501-69-9
4-Brom-4-(4-chlorphenyl)piperidiniumbromid
$C_{11}H_{13}BrClN.BrH$

282-990-6 84501-70-2
Neodecansäure, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_{10}H_{20}O_2.C_6H_{15}NO_3$

282-991-1 84501-71-3
Kaliumisononanoat $C_9H_{17}O_2.K$

282-992-7 84501-72-4
Natriumisononanoat $C_9H_{17}O_2.Na$

282-993-2 84518-22-9
α,2,6,6-Tetramethylcyclohexen-1-butyraldehyd $C_{14}H_{24}O$

282-994-8 84521-98-2
Neodecansäure, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethylendiamin $C_{10}H_{20}O_2.xC_8H_{23}N_5$

282-995-3 84521-99-3
Dinatrium-2-[[4-[[2,4-diamino-5-[(2-hydroxy-5-sulfonatophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzolsulfonat
$C_{24}H_{20}N_8O_9S_2.2Na$

282-996-9 84522-00-9
Dinatrium-6-amino-4-hydroxy-3-[[2-methoxy-5-methyl-4-[(4-nitrophenyl)azo]phenyl]azo]naphthalin-2,7-disulfonat
$C_{24}H_{20}N_6O_{12}S_2.2Na$

282-997-4 84522-01-0
Dinatrium-4-amino-3,6-bis[[4-[[4-(diethylamino)-2-hydroxyphenyl]azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat
$C_{42}H_{43}N_{11}O_8S_2.2Na$

282-999-5 84522-03-2
2-Ethylhexyldihydrogenphosphat, Verbindung mit Morpholin (1:2) $C_8H_{19}O_4P.2C_4H_9NO$

283-000-5 84522-04-3
6,6'-[Ethylenbis(oxy)]bis(1,3,5-triazin-2,4-diamin)
$C_8H_{12}N_{10}O_2$

283-001-0 84522-05-4
2-Ethylhexyldihydrogenphosphat, Verbindung mit Morpholin (1:1) $C_8H_{19}O_4P.C_4H_9NO$

283-002-6 84522-06-5
2,2'-[(6-Amino-1,3,5-triazin-2,4-diyl)bis(oxy)]bisethanol
$C_7H_{12}N_4O_4$

283-003-1 84522-07-6
2-[(4,6-Diamino-1,3,5-triazin-2-yl)oxy]ethanol $C_5H_9N_5O_2$

283-004-7 84522-08-7
4-Benzoylbenzol-1,2,3-triyltris(3-diazo-3,4-dihydro-4-oxonaphthalin-1-sulfonat) $C_{43}H_{22}N_6O_{18}S_3$

283-005-2 84522-10-1
2-(4-Chlorphenoxy)-4-(dimethylamino)benzoldiazoniumtetrafluoroborat $C_{14}H_{13}ClN_3O.BF_4$

283-006-8 84522-11-2
Methyl-3-[(4-methoxyphenyl)amino]-3-oxopropionat
$C_{11}H_{13}NO_4$

283-007-3 84522-12-3
2-Chlor-5-(4-chlorphenoxy)-4-(dimethylamino)benzoldiazoniumhydrogensulfat $C_{14}H_{12}Cl_2N_3O.HO_4S$

283-008-9 84522-13-4
N,N'-[(3',6'-Dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2',7'-diyl)bis(methylen)]bis[*N*-methylglycin]
$C_{28}H_{26}N_2O_9$

283-009-4 84522-14-5
3-[(Phenylamino)carbonyl]-2-naphthylchloracetat
$C_{19}H_{14}ClNO_3$

283-011-5 84522-15-6
N-(2-Methoxyphenyl)-3-(phosphonooxy)naphthalin-2-carboxamid $C_{18}H_{16}NO_6P$

283-012-0 84522-16-7
N-(4-Chlor-2-methoxyphenyl)-3-(phosphonooxy)naphthalin-2-carboxamid $C_{18}H_{15}ClNO_6P$

283-013-6 84522-17-8
α-Oxofuran-2-acetamid $C_6H_5NO_3$

283-014-1 84522-18-9
(±)-2-[(Hexadecanoyl)oxy]-1-(3-hydroxy-2,4-dioxa-7-aza-3-phosphaoct-1-yl)ethyloleat-*P*-oxid $C_{40}H_{78}NO_8P$

283-015-7 84525-19-0
1-Amino-9,10-dihydro-4-(methylamino)-*N*-[(3-methylcyclohexylamino)propyl]-9,10-dioxoanthracen-2-carboxamidinoacetat $C_{23}H_{32}N_4O_3.C_2H_4O_2$

283-016-2 84525-20-3
N-[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]-*N*-ethyl-*N'*,*N'*-dimethylethylendiaminmonohydrochlorid
$C_{18}H_{21}Cl_2N_5O_2.ClH$

283-017-8 84525-21-4
5-[[4-[Benzylmethylamino]phenyl]azo]-1,4-dimethyl-3-phenyl-1*H*-1,2,4-triazoliumchlorid $C_{24}H_{25}N_6.Cl$

283-018-3 84525-24-7
Bis[[(diethylamino)methyl]thiodiimidotrikohlensäure
$C_{13}H_{26}N_4OS_4$

283-019-9 84525-25-8
Bis[[(diethylamino)methyl]thiodiimidotricarbonat $C_{13}H_{26}N_4S_5$

283-020-4 84525-26-9
Diethyl(prop-1-inyl)ammoniumhydrogensulfat
$C_7H_{13}N.H_2O_4S$

283-022-5 84525-27-0
Methyl-7-isopropyl-5-methylbicyclo[2.2.2]octan-2-carboxylat
$C_{14}H_{24}O_2$

283-023-0 84525-28-1
7-Isopropyl-5-methyl-α-vinylbicyclo[2.2.2]octan-2-methanol
$C_{15}H_{26}O$

283-024-6 84525-29-2
Ethyl-7-isopropyl-5-methylbicyclo[2.2.2]octan-2-carboxylat
$C_{15}H_{26}O_2$

283-025-1 84525-30-5
4-[5-Methyl-7-isopropylbicyclo[2.2.2]oct-2-yl]-3-buten-2-on
$C_{16}H_{26}O$

283-026-7 84525-31-6
2-(Diethoxymethyl)-5-methyl-7-(1-methylethyl)bicyclo[2.2.2]octan $C_{17}H_{32}O_2$

283-027-2 84525-32-7
2-[2-(Tetrahydro-2-furyl)ethyl]pyridin $C_{11}H_{15}NO$

283-028-8 84525-33-8
2-[2-(4-Isopropylphenyl)ethyl]pyridin $C_{16}H_{19}N$

283-029-3 84525-34-9
Natrium-5-methyl-*N*-[2-(4-sulfamoylphenyl)ethyl]pyrazincarboxamidat $C_{14}H_{16}N_4O_3S.Na$

283-030-9 84522-35-0
3-[(2,2-Dimethoxyethyl)thio]propen $C_7H_{14}O_2S$

283-031-4 84522-36-1
[1,1'-Biphenyl]-2-ol, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{12}H_{10}O.C_6H_{15}NO_3$

283-033-5 84522-37-2
Sebacsäure, Verbindung mit Morpholin $C_{10}H_{18}O_4.xC_4H_9NO$

283-034-0 84522-38-3
Morpholinium-2,2,4-trimethylvalerat $C_8H_{16}O_2.C_4H_9NO$

283-035-6 84522-39-4
Eisentris(phenylacetat) $C_8H_8O_2.^1/_3Fe$

283-036-1 84522-40-7
Dinatrium-5-[[4-[(2-methylphenyl)azo]-6(oder7)-sulfonato-1-naphthyl]azo]-8-(phenylamino)naphthalinsulfonat
$C_{31}H_{25}N_5O_6S_2.2Na$

283-037-7 84522-41-8
2-Methylbutyl-4-hexyl-5(oder 6)-[(2-methylbutoxy)carbonyl]-cyclohex-2-en-1-octanoat $C_{31}H_{56}O_4$

283-038-2 84522-42-9
Dinatriumthiobis[5(oder 6)-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzolsulfonat]
$C_{32}H_{26}N_8O_8S_3.2Na$

283-039-8 84522-43-0
Dinatrium-4-[(2-amino-4-hydroxyphenyl)azo]-5-hydroxynaphthalin-2,7-disulfonat, Mono[(*p*-nitrophenyl)azo]mono[(2-hydroxy-3,5-dinitrophenyl)azo]derivat $C_{28}H_{18}N_{10}O_{15}S_2.2Na$

283-040-3 84525-73-5
[1*R*-(1α,2β,3α,5.α.)]-[2-(1,3-Dithian-2-ylmethyl)-6,6-dimethylbicyclo[3.1.1]hept-3-yl-*C*,*S*]dihydrobor $C_{14}H_{25}BS_2$

283-041-9 84539-53-7
Essigsäure, Oxo-, Natriumsalz, Reaktionsprodukte mit Kresol und Ethylendiamin, Eisennatriumsalze

283-042-4 84539-54-8
Essigsäure, Oxo-, Natriumsalz, Reaktionsprodukte mit Ethylendiamin und Hydroxybenzolsulfonsäuremononatriumsalz, Eisennatriumsalze

283-044-5 84539-55-9
Essigsäure, Oxo-, Natriumsalz, Reaktionsprodukte mit Ethylendiamin und Phenol, Eisennatriumsalze

283-045-0 84539-56-0
Aluminium, 6-Hydroxy-5-[(3-sulfophenyl)azo]-2-naphthalensulfonat Komplexe

283-046-6 84539-57-1
Benzolamin, 4-Chlor-, Reaktionsprodukte mit TDI und *p*-Toluidin

283-047-1 84539-58-2
Benzolmethanaminium, *N*-(3-Aminopropyl)-*N,N*-dimethyl-, *N*-Rizinusöl-acylderivate, Chloride

283-048-7 84539-59-3
Benzolsulfonsäure, Dimethyl-, Mono-C_{11-16}-alkylderivate, Natriumsalze

283-049-2 84539-60-6
Benzoesäure, 2-Hydroxy-, 5-$C_{>13}$-Alkylderivate, Natriumsalze

283-050-8 84539-61-7
Butandisäure, Mono-C_{14-18}-2-alkenylderivate

283-051-3 84539-62-8
Hexandisäure, Di-C_{7-9}-alkylester

283-052-9 84539-63-9
Octadecansäure, Reaktionsprodukte mit Essigsäureanhydrid und Diethylentriamin

283-053-4 84539-64-0
9-Octadecensäure (*Z*)-, Butylester, sulfatiert

283-055-5 84539-65-1
9-Octadecensäure (*Z*)-, Methylester, sulfatiert

283-056-0 84539-66-2
9-Octadecensäure (*Z*)-, 1-Methyl-1,2-ethandiylester, sulfatiert

283-057-6 84539-67-3
Phenol, 3-Methyl-, Chlorderivate

283-058-1 84539-68-4
Phenol, 2(*oder* 4)-(Phenylmethyl)-, *ar*-Chlorderivate

283-059-7 84539-69-5
1-Propanol, Reaktionsprodukte mit 2,2,4,4,6,6-Hexachlor-2,2,4,4,6,6-hexahydro-1,3,5,2,4,6-triazatriphosphorin

283-060-2 84539-70-8
Schwefelsäure, Mono-C_{15-18}-verzweigte Alkylester, Natriumsalze

283-061-8 84539-71-9
Adrenalinextrakte
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Adrenalindrüse.

283-062-3 84539-72-0
Alkohole, C_{2-8}-

283-063-9 84539-73-1
Alkohole, C_{6-14}→

283-064-4 84539-74-2
Alkohole, C_{8-20}→

283-066-5 84539-75-3
Alkohole, C_{10-14}-

283-067-0 84539-76-4
Alkohole, C_{14-20}-

283-068-6 84539-77-5
Alkohole, C_{16-20}-

283-069-1 84539-78-6
Alkohole, C_{16}- und C_{18}-ungesättigt

283-070-7 84539-79-7
Amide, Rizinusöl-, *N*-[3-(Dimethylamino)propyl]-, Reaktionsprodukte mit 3-Chlor-2-hydroxy-*N,N,N*-trimethyl-1-propanaminiumchlorid

283-071-2 84539-81-1
Antigene
Substanzen wie Proteine oder Polysaccharide, die eine spezifische Immunwirkung induzieren und mit den Produkten dieser Wirkung reagieren können.

283-072-8 84539-85-5
Hirn, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Hirn.

283-073-3 84539-86-6
Getreideöl, entwachst

283-074-9 84539-87-7
Ether, C_{16-20}-Alkyl- *tert*-Butyl-

283-075-4 84539-88-8
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Verbindungen mit 1-Hexadecanamin

283-077-5 84539-89-9
Fettsäuren, C_{16-22}-, Decaester mit Decaglycerin

283-078-0 84539-90-2
Fettsäuren, C_{16-22}-, Ester mit Pentaerythritol

283-079-6 84539-91-3
Fettsäuren, Soja-, Ammoniumsalze

283-080-1 84539-92-4
Fettsäuren, Soja-, Ester mit Triglycerin

283-081-7 84539-93-5
Fettsäuren, Tallöl-, Verbindungen mit Pflanzenölfettsäuresternmit Diethanolamin

283-082-2 84539-94-6
Fettsäuren, Talg-, Verbindungen mit 1-Hexadecanamin

283-083-8 84539-95-7
Fettsäuren, Talg-, hydriert, Ester mit Pentaerythritol

283-084-3 84539-96-8
Fettsäuren, Talg-, hydriert, Reaktionsprodukte mit Ethanolamin

283-085-9 84539-97-9
Fettsäuren, Pflanzenöl-, Ester mit Ethylenglykol

283-086-4 84539-98-0
Fettsäuren, Pflanzenöl-, Ester mit Trimethylolpropan

283-088-5 84539-99-1
Fettsäuren, Pflanzenöl-, Ester mit Diethanolamin, Verbindungen mit Ölsäure

283-089-0 84540-00-1
Herz, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Herz.

283-090-6 84540-01-2
Imidazoliumverbindungen, 2-C_{15-17}- und C_{15-17}-ungesättigte Alkyl-1-ethyl-4,5-dihydro-3-(hydroxyethyl)-, Ethylsulfate (Salze)

283-091-1 84540-02-3
Intestinum, Duodenum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Intestinum.

283-092-7 84540-03-4
Ester, Schmalz-

283-093-2 84540-04-5
Öle, Palmkern-, hydriert

283-094-8 84540-05-6
Ovarienextrakte
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Ovarien.

283-095-3 84540-06-7
Prostatadrüse, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Prostatadrüse.

283-096-9 84540-07-8
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Bromide

283-097-4 84540-08-9
Speicheldrüse, Ohr-, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Speicheldrüse.

283-099-5 84540-09-0
Soapstock, Palmkernöl-, angesäuert

283-100-9 84540-10-3
Soapstock, Palmöl-, angesäuert

283-101-4 84540-11-4
Soapstock, Erdnußöl-, angesäuert

283-103-5 84540-12-5
Soapstock, Rapsöl-, angesäuert

283-104-0 84540-13-6
Soapstock, Talg-, angesäuert

283-105-6 84540-14-7
Milz, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Milz.

283-106-1 84540-15-8
Magen, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Magen.

283-107-7 84540-16-9
Sonnenblumenöl, entwachst

283-108-2 84540-17-0
Talg, chloriert

283-109-8 84540-18-1
Tannine, bisulfitiert

283-110-3 84540-19-2
Hodenextrakte
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Hoden.

283-111-9 84540-20-5
Thymushormone
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Thymushormonen.

283-112-4 84540-21-6
Gebärmutter, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Gebärmutter.

283-114-5 84540-22-7
Vaccinium myrtillus, Fruchtmasse, Anthocyaninextrakt

283-115-0 84540-23-8
2-(Ethoxymethyl)-5-methyl-7-(1-methylethyl)bicyclo[2.2.2]octan $C_{15}H_{26}O$

283-116-6 84540-24-9
N-[(5-Isocyanato-1,3,3-trimethylcyclohexyl)methyl]-*N*-[*N*-[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]carbamoyl]lauramid $C_{35}H_{60}N_4O_4$

283-117-1 84540-25-0
1-(2,2,6,6-Tetramethylpiperidin-4-yl)-1*H*-pyrrol-2,5-dion $C_{13}H_{20}N_2O_2$

283-118-7 84540-26-1
Kalium-*N*-[(5-amino-1,3,3-trimethylcyclohexyl)methyl]-*β*-alaninat $C_{13}H_{26}N_2O_2.K$

283-119-2 84540-27-2
3-[[(5-Amino-1,3,3-trimethylcyclohexyl)methyl]amino]propionitril $C_{13}H_{25}N_3$

283-120-8 84540-28-3
Hexahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)-3,6-methanophthalimid $C_{18}H_{28}N_2O_2$

283-121-3 84540-29-4
3-(2-Dodecenyl)-1-(2,2,6,6-tetramethyl-4-piperidyl)pyrrolidin-2,5-dion $C_{25}H_{44}N_2O_2$

283-122-9 84540-30-7
Oxydiethylenbis[[[1,3,3-trimethyl-5-[[(2-methyl-6-oxo-1-piperidyl)carbonyl]amino]cyclohexyl]methyl]carbamat] $C_{40}H_{68}N_6O_9$

283-123-4 84540-31-8
Dinatrium-8-hydroxy-7-[(4-nitrophenyl)azo]naphthalin-1,6-disulfonat $C_{16}H_{11}N_3O_9S_2.2Na$

283-125-5 84540-32-9
trans-*p*-(4-Pentylcyclohexyl)phenetol $C_{19}H_{30}O$

283-126-0 84540-33-0
trans-*p*-(4-Heptylcyclohexyl)phenetol $C_{21}H_{34}O$

283-127-6 84540-34-1
trans-1-(4-Butylcyclohexyl)-4-ethoxybenzol $C_{18}H_{28}O$

283-128-1 84540-35-2
4-(4-Propylcyclohexyl)phenyl-4-butylcyclohexancarboxylat $C_{26}H_{40}O_2$

283-129-7 84540-36-3
trans-4-Butyl-4'-(4-pentylcyclohexyl)-1,1'-biphenyl $C_{27}H_{38}$

283-130-2 84540-37-4
trans-4-Ethyl-4'-(4-propylcyclohexyl)-1,1'-biphenyl $C_{23}H_{30}$

283-131-8 84540-38-5
1*H*-Indol-2-ylpropionat $C_{11}H_{11}NO_2$

283-132-3 84540-39-6
4-Chlorbenzol-1,3-diaminsulfat (2:1) $C_6H_7ClN_2.^1/_2H_2O_4S$

283-133-9 84540-40-9
4-Hydroxybutylcarbamat $C_5H_{11}NO_3$

283-134-4 84540-41-0
Vinyl-6-chlortoluol-3-sulfonat $C_9H_9ClO_3S$

283-136-5 84540-42-1
Calciumhexadec-2-enylsuccinat $C_{20}H_{36}O_4.Ca$

283-137-0 84540-43-2
Calciumdi-1-octadecylbis(2-hexadecenylsuccinat) $C_{38}H_{72}O_4.^1/_2Ca$

283-138-6 84540-44-3
Octadecylhydrogenoctadec-2-enylsuccinat, Calciumsalz $C_{40}H_{76}O_4.^1/_2Ca$

283-139-1 84540-45-4
Calciumdi-1-docosylbis(2-hexadecenyl)succinat $C_{42}H_{80}O_4.^1/_2Ca$

283-140-7 84540-46-5
Calcium-1,1-bis(2-ethylhexyl)bis(2-hexadecenylsuccinat) $C_{28}H_{52}O_4.^1/_2Ca$

283-141-2 84540-47-6
6-Hydroxy-3,4-dimethyl-2-pyridon $C_7H_9NO_2$

283-142-8 84540-48-7
(2,4-Diaminophenoxy)essigsäure $C_8H_{10}N_2O_3$

283-143-3 84540-49-8
1-[Bis(2-hydroxyethyl)amino]-1-desoxy-D-glucitol $C_{10}H_{23}NO_7$

283-144-9 84540-50-1
3-Amino-2-chlor-6-methylphenol C_7H_8ClNO

283-145-4 84540-51-2
2,4-Dichlor-3-[(isopropyliden)amino]phenol $C_9H_9Cl_2NO$

283-147-5 84540-52-3
5,7-Dimethylindan-4-ol $C_{11}H_{14}O$

283-148-0 84540-53-4
(2-Methyl-1-phenyl-1-butenyl)toluol $C_{18}H_{20}$

283-149-6 84540-54-5
11*H*-Benzo[*b*]fluorencarbonitril $C_{18}H_{11}N$

283-150-1 84540-55-6
Methylbenzo[*b*]naphtho[2,3-*d*]furan $C_{17}H_{12}O$

283-151-7 84540-56-7
Ammonium-1,4-diisotridecylsulfonatosuccinat $C_{30}H_{58}O_7S.H_3N$

283-152-2 84540-57-8
Methoxypropylacetat $C_6H_{12}O_3$

283-153-8 84540-58-9
Benzol-1,2,4-tricarbonsäure, Diester mit Octadecan-1,12-diol $C_{45}H_{78}O_8$

283-154-3 84540-59-0
4-(Chlormethyl)-2-nitrotoluol $C_8H_8ClNO_2$

283-155-9 84540-61-4
1-Methyl-4-piperidonoximmonohydrochlorid $C_6H_{12}N_2O.ClH$

283-156-4 84540-62-5
Methyl-2-[(2,2-dimethyl-1-oxopropyl)amino]benzoat $C_{13}H_{17}NO_3$

283-158-5 84540-63-6
Ammonium-2-methylpropanolat $C_4H_{10}O.H_3N$

283-159-0 84540-64-7
Bernsteinsäure, Verbindung mit 2-Amino-2-(hydroxymethyl)propan-1,3-diol (1:1) $C_4H_{11}NO_3.C_4H_6O_4$

283-160-6 84540-65-8
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-norleucin, Verbindung mit Cyclohexylamin (1:1) $C_{18}H_{24}N_2O_4S.C_6H_{13}N$

283-161-1 84540-66-9
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-threonin, Verbindung mit Cyclohexylamin $C_{16}H_{20}N_2O_5S.C_6H_{13}N$

283-162-7 84540-67-0
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-valin, Verbindung mit Cyclohexylamin (1:1) $C_{17}H_{22}N_2O_4S.C_6H_{13}N$

283-163-2 84540-68-1
N-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-tyrosin, Verbindung mit Cyclohexylamin (1:1) $C_{21}H_{22}N_2O_5S.C_6H_{13}N$

283-164-8 84540-69-2
3-(2-Imino-6-methyl-1(2*H*)-pyridyl)propan-1,2-diolmonohydrochlorid $C_9H_{14}N_2O_2.ClH$

283-165-3 84540-70-5
3-[[3-(Dimethylamino)propyl]amino]propan-1,2-diol $C_8H_{20}N_2O_2$

283-166-9 84540-71-6
α^1-(Chlormethyl)-α^4-(hydroxymethyl)-1*H*-imidazol-1,4-dietha=nol $C_9H_{15}ClN_2O_3$

283-167-4 84540-72-7
15-Amino-1-chlor-4,7,10,13-tetraazapentadecan-2-ol $C_{11}H_{23}ClN_5O$

283-169-5 84551-78-0
1-(2,6,6-Trimethyl-4-oxocyclohex-2-enyl)buten-3-ylacetat $C_{15}H_{22}O_3$

283-170-0 84559-82-0
N-[*N*-[*N*-[(Phenylmethoxy)carbonyl]-L-isoleucyl]glycyl]glycin $C_{18}H_{25}N_3O_6$

283-171-6 84559-83-1
N-[3-[[[4,5-Dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]carbonyl]phenyl]-N^2-(2-methylpropionyl)-N^2-octadecyl-L-asparagin $C_{42}H_{58}Cl_3N_5O_6$

283-172-1 84559-86-4
N,*N*'-(5,10,15,16,17,22,23,24-Octahydro-5,10,15,17,22,24-hexaoxonaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazol-4,11-diyl)bis(benzamid) $C_{56}H_{28}N_4O_8$

283-173-7 84559-87-5
N,*N*'-(9,10-Dihydro-4,8-dihydroxy-9,10-dioxoanthracen-1,5-diyl)bis[4-methylbenzamid] $C_{30}H_{22}N_2O_6$

283-174-2 84559-88-6
4',4'''-Azobis[*N*-(9,10-dihydro-9,10-dioxo-2-anthryl)[1,1'-biphenyl]-4-carboxamid $C_{54}H_{32}N_4O_6$

283-175-8 84559-89-7
Dinatrium-5-(benzoylamino)-3-[[3-[4-(*tert*-butyl)phenoxy]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{33}H_{29}N_3O_9S_2.2Na$

283-176-3 84559-90-0
Natrium-*p*-[[4-amino-3-(dodecyloxy)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]benzolsulfonat $C_{32}H_{38}N_2O_6S.Na$

283-177-9 84559-91-1
Tetralithium-6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalin-1,3-disulfonat] $C_{34}H_{28}N_6O_{16}S_4.4Li$

283-178-4 84559-92-2
Tetralithium-3,3'-[azoxybis[(2-methoxy-4,1-phenylen)azo]]bis[4,5-dihydroxynaphthalin-2,7-disulfonat] $C_{34}H_{26}N_6O_{19}S_4.4Li$

283-180-5 84559-93-3
Stearinsäure, Verbindung mit *N*,*N*'-Bis[3-(4,5-dihydro-1*H*-imidazol-2-yl)phenyl]harnstoff (2:1) $C_{19}H_{20}N_6O.2C_{18}H_{36}O_2$

283-181-0 84559-94-4
Palmitinsäure, Verbindung mit *N*,*N*'-Bis[3-(4,5-dihydro-1*H*-imidazol-2-yl)phenyl]harnstoff (2:1) $C_{19}H_{20}N_6O.2C_{16}H_{32}O_2$

283-182-6 84559-95-5
Ameisensäure, Verbindung mit *N*,*N*'-Bis[3-(4,5-dihydro-1*H*-imidazol-2-yl)phenyl]harnstoff (2:1) $C_{19}H_{20}N_6O.2CH_2O_2$

283-183-1 84559-96-6
1-[5-Methyl-2-(1-methylethyl)-2-cyclohexen-1-yl]propan-1-on $C_{13}H_{22}O$

283-184-7 84559-97-7
3-(Methylthio)propylisobutyrat $C_9H_{16}O_2S$

283-185-2 84559-98-8
3-(Methylthio)propylisovalerat $C_9H_{18}O_2S$

283-186-8 84559-99-9
3,5,5-Trimethylcyclohex-2-en-1-carbaldehyd $C_{10}H_{16}O$

283-187-3 84560-00-9
2-Pentylcyclopentan-1-ol $C_{10}H_{20}O$

283-188-9 84560-01-0
8-Hydroxy-2,6-dimethyloctan-3-on $C_{10}H_{20}O_2$

283-189-4 84560-02-1
4-[[[5-(Dimethylamino)-1-naphthyl]sulfonyl]amino]buttersäure, Verbindung mit Cyclohexylamin (1:1) $C_{16}H_{20}N_2O_4S.C_6H_{13}N$

283-191-5 84560-03-2
(±)-2-[[[5-(Dimethylamino)-1-naphthyl]sulfonyl]amino]buttersäure, Verbindung mit Cyclohexylamin (1:1) $C_{16}H_{20}N_2O_4S.C_6H_{13}N$

283-192-0 84560-04-3
N-(4-Amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthryl)acetamid $C_{17}H_{14}N_2O_4$

283-193-6 84560-05-4
2-[[4-[[2-Chlor-4-(methylsulfonyl)phenyl]azo]-3-methylphenyl]ethylamino]ethanol $C_{18}H_{22}ClN_3O_3S$

283-194-1 84560-06-5
2-(4,,-Tribrom-3-hydroxychinolin-2-yl)-1*H*-inden-1,3(2*H*)-dion $C_{18}H_8Br_3NO_3$

283-195-7 84560-07-6
4,4'-[[2(oder 4)-Methyl-1,3-phenylen]azo]bis[2(oder 6)-methylbenzol-1,3-diamin] $C_{21}H_{24}N_8$

283-196-2 84560-08-7
4,4'-[[2(oder 4)-Methyl-1,3-phenylen]azo]bis[2(oder 6)-methylbenzol-1,3-diamin]diacetat $C_{21}H_{24}N_8.2C_2H_4O_2$

283-197-8 84560-09-8
2-(Diethylamino)ethyl-*α*-(2-thienylmethyl)furan-2-propionathydrochlorid $C_{18}H_{25}NO_3S.ClH$

283-198-3 84560-10-1
Tetranatrium-5-(acetamido)-3-[[4-[[4-[[8-(acetamido)-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]-5-methoxy-*o*-tolyl]azo]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{38}H_{32}N_8O_{17}S_4.4Na$

283-199-9 84560-11-2
2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indoliumthiocyanat $C_{22}H_{25}N_2.CNS$

283-200-2 84560-12-3
1-Aminobrom-4,8-dihydroxy-5-(methylamino)anthrachinon $C_{15}H_{11}BrN_2O_4$

283-201-8 84560-13-4
N-(4-Amino-9,10-dihydro-3-methoxy-9,10-dioxoanthryl)propionamid $C_{18}H_{16}N_2O_4$

283-202-3 84560-14-5
N-[5-[Bis(3-phenylpropyl)amino]-2-[(2-cyan-4,6-dinitrophenyl)azo]phenyl]acetamid $C_{33}H_{31}N_7O_5$

283-203-9 84573-64-8
Bis(tetramethylammonium)-*o*,*o*'-[vinylenbis(iminocarbonyl)]dibenzoat $C_{18}H_{14}N_2O_6.2C_4H_{12}N$

283-204-4 84580-22-3
Trikalium-(2*S*-*trans*)-18-carboxylato-20-(carboxylatomethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphin-2-propionat $C_{34}H_{34}N_4O_7.3K$

283-206-5 84581-15-7
Trinatrium-(2*S*-*trans*)-18-carboxylato-20-(carboxylatomethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphin-2-propionat $C_{34}H_{34}N_4O_7.3Na$

283-207-0 84581-16-8
5(oder 6)-Carboxy-4-hexylcyclohex-2-en-1-octansäure, Verbindung mit Hexadecylamin $C_{21}H_{36}O_4.xC_{16}H_{35}N$

283-208-6 84581-17-9
5(oder 6)-Carboxy-4-hexylcyclohex-2-en-1-octansäure, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_{21}H_{36}O_4.2C_4H_{11}NO_2$

283-209-1 84581-18-0
5(oder 6)-Carboxy-4-hexylcyclohex-2-en-1-octansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{21}H_{36}O_4.C_4H_{11}NO_2$

283-210-7 84581-19-1
Barium-5(oder 6)-carboxylato-4-hexylcyclohex-2-en-1-octanoat $C_{21}H_{36}O_4.xBa$

283-211-2 84583-61-9
Schlämme und Bodensätze, Zink elektrolytisch
Anodischer Bodensatz, der sich während der Elektrolyse von Zinksulfatlösung bildet. Enthält MnO_2, Blei und Silber.

283-212-8 84583-62-0
2*H*-Azepin-2-on, Hexahydro-, Reaktionsprodukte mit 2,2,4(oder 2,4,4)Trimethyl-1,6-hexandiamin, Mono(2-hydroxyethyl)-derivate

283-213-3 84583-63-1
Bastnäsit, calciniert, Lanthanoxidfraktion

283-214-9 84583-64-2
Bastnäsit, Neodym und Praseodymoxidfraktion

283-215-4 84583-65-3
Benzolmethanaminium, *N*,*N*-Dimethyl-*N*-phenyl-, Chlorid, Sulfoderivate, Calciumsalze

283-217-5 84583-66-4
Benzolsulfonsäure, 4-Amino, diazotiert, gekoppelt mit diazotiertem Xylidin und Färbermaulbeerextrakt, Natriumsalze
Benzolsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit diazotiertem Xylidin, Natriumsalzen und der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75240, identifiziert wird.

283-218-0 84583-67-5
Benzothiazolium, 2-[4-(Dimethylamino)phenyl]-3,6-dimethyl-, Chlor Cyano *N*-[9-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-ethylethanaminiumsulfat Cuprat Ferrat Komplexe

283-219-6 84583-68-6
2-Butensäure, 4-Oxo-4-(tridecylamino)-, (*Z*)-, verzweigt

283-220-1 84583-69-7
Decansäure, gemischte Diester mit 2,2,4(*oder* 2,4,4)-Trimethyl-1,6-hexandiol

283-221-7 84583-70-0
Ethanaminium, *N*-(Carboxymethyl)-*N,N*-dimethyl-2-oxo-, 2-(C_{16-18}-Alkyloxy)derivate, C_{16-18}-Alkylester, Chloride

283-222-2 84583-71-1
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Chlor Cyano Cuprat Ferrat Komplexe

283-223-8 84583-72-2
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Cyano Sulfat Cuprat Ferrat Komplexe

283-225-9 84583-74-4
Ethanol, 2-(2-Methoxyethoxy)-, C_{4-6}-Dicarboxylate

283-226-4 84583-75-5
Ethin, Herstellung von, Nebenprodukte aus, Calciumhydroxidrückstände

283-228-5 84583-76-6
Salzsäure, Reaktionsprodukte mit calcinierter Bastnäsitlanthanoxidfraktion

283-229-0 84583-77-7
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Chlor Cyano Cuprat Ferrat Komplexe

283-230-6 84583-78-8
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Chlor Cyano Cuprat Ferrat Komplexe

283-231-1 84583-79-9
2,7-Naphthalendisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure und Resorcin, Kaliumsalze

283-232-7 84583-80-2
1-Naphthalinsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit diazotiertem Anilin und Färbermaulbeerbaumextrakt, Natriumsalze
1-Naphthalinsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit diazotiertem Anilin, Natriumsalzen und der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75240, identifiziert wird.

283-233-2 84583-81-3
2-Naphthalensulfonsäure, 6-Amino-3-[[4-[(4-amino-2-sulfophenyl)amino]phenyl]azo]-4-hydroxy-, diazotiert, gekoppelt mit 2,4-Diaminobenzolsulfonsäure und *p*-Phenylendiamin

283-234-8 84583-82-4
1-Propanamin, 3-(C_{12-15}-verzweigte Alkyloxy)derivate

283-235-3 84583-83-5
1,3-Propandiamin, *N*-[3-(C_{12-15}-verzweigte Alkyloxy)propyl]derivate

283-236-9 84583-84-6
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Chlor Cyano Cuprat Ferrat Komplexe

283-237-4 84583-85-7
Xanthylium, 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium Chlor Cyano Cuprat Ferrat Komplexe

283-239-5 84583-86-8
Zirkon, Carbonat Fluor Ammonium Komplexe

283-240-0 84583-87-9
Zirkon, D-Gluconat Natrium Komplexe

283-241-6 84583-88-0
Zirkon, Oxalat Lithium Komplexe

283-242-1 84583-89-1
Zirkon, Oxalat Kalium Komplexe

283-243-7 84583-90-4
Ethanol, 2,2'-[1,2-Ethandiylbis(oxy)]bis-, Propanoat

283-244-2 84583-91-5
Schwefelsäure, Zirkonsalz, basisch

283-245-8 84583-92-6
Trinatrium-5-(acetylamino)-4-hydroxy-3-[[2-methoxy-5-methyl-4-[(4-nitro-2-sulfonatophenyl)azo]phenyl]azo]naphthalin-2,7-disulfonat $C_{26}H_{22}N_6O_{14}S_3.3Na$

283-246-3 84583-93-7
Natrium-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonat $C_{16}H_{13}N_5O_7S.Na$

283-247-9 84583-94-8
N-[6-Amino-2,2,4(oder 2,4,4)-trimethylhexyl]-3-[[6-amino-2,2,4(oder 2,4,4)-trimethylhexyl]amino]propionamid, Mono(2-cyanethyl)derivat $C_{24}H_{49}N_5O$

283-248-4 84589-11-7
7,7'-Methylenbis[3,4-dihydro-3,3-dimethyl-2*H*-1,4-benzothiazin] $C_{21}H_{26}N_2S_2$

283-250-5 84593-27-1
Phosphorsäure, 2-Methylpropylester

283-251-0 84603-14-5
(3-*tert*-Butylphenyl)acetonitril $C_{12}H_{15}N$

283-252-6 84603-50-9
Aconitum napellus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aconitum napellus, Ranunculaceae.*

283-253-1 84603-51-0
Apocynum cannabinum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Apocynum cannabinum, Apocynaceae.*

283-254-7 84603-53-2
Butternuß, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juglans cinerea, Juglandaceae.*

283-255-2 84603-54-3
Calluna vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Calluna vulgaris, Ericaceae.*

283-256-8 84603-55-4
Capsicum annuum annuum, Longum-Gruppe, Paprika, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capsicum annuum annuum*, Longum-Gruppe, Paprika, *Solanaceae.*

283-257-3 84603-56-5
Chelidonium majus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chelidonium majus, Papaveraceae.*

283-258-9 84603-57-6
Cnicus benedictus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cnicus benedictus, Compositae.*

283-259-4 84603-58-7
Flieder, *Sambucus nigra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sambucus nigra, Caprifoliaceae.*

283-261-5 84603-60-1
Hahnenfuß, *Hydrastis canadensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hydrastis canadensis, Ranunculaceae.*

283-262-0 84603-61-2
Hagedorn, *Crataegus oxyacantha*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Crataegus oxyacantha, Rosaceae.*

283-263-6 84603-62-3
Geißblatt, *Lonicera caprifolium*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lonicera caprifolium, Caprifoliaceae.*

283-264-1 84603-64-5
Hyoscyamus muticus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hyoscyamus muticus, Solanaceae.*

283-265-7 84603-65-6
Hyoscyamus niger, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hyoscyamus niger, Solanaceae.*

283-266-2 84603-66-7
Ysop, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hyssopus officinalis, Labiatae.*

283-267-8 84603-67-8
Ipomoea jalapa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ipomoea jalapa, Convolvulaceae.*

283-268-3 84603-69-0
Wacholder, *Juniperus communis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juniperus communis, Cupressaceae.*

283-269-9 84603-70-3
Lactuca canadensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lactuca canadensis, Compositae.*

283-270-4 84603-72-5
Larrea mexicana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Larrea mexicana, Zygophyllaceae.*

283-272-5 84603-73-6
Laurus nobilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Laurus nobilis, Lauraceae.*

283-273-0 84603-74-7
Lythrum salicaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lythrum salicaria, Lythraceae.*

283-275-1 84603-80-5
Schwarzwurz, *Symphytum consolida*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Symphytum consolida, Boraginaceae.*

283-276-7 84603-98-5
Veronica alpina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Veronica alpina, Scrophulariaceae.*

283-277-2 84604-01-3
Küchenschelle, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anemone pulsatilla, Ranunculaceae.*

283-278-8 84604-02-4
Phragmites communis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phragmites communis, Gramineae.*

283-279-3 84604-03-5
Pilocarpus microphyllus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pilocarpus microphyllus, Rutaceae.*

283-280-9 84604-04-6
Polygonum aviculare, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygonum aviculare, Polygonaceae.*

283-281-4 84604-05-7
Pappel, *Populus alba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Populus alba, Salicaceae.*

283-283-5 84604-06-8
Primel, *Primula vulgaris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Primula vulgaris, Primulaceae.*

283-284-0 84604-07-9
Prunus serotina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus serotina, Rosaceae.*

283-285-6 84604-08-0
Pterocarpus marsupium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pterocarpus marsupium, Leguminosae.*

283-286-1 84604-09-1
Pulmonaria officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pulmonaria officinalis, Boraginaceae.*

283-287-7 84604-10-4
Quassia amara, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quassia amara, Simarubaceae.*

283-288-2 84604-11-5
Rhus aromatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhus aromatica, Anacardiaceae.*

283-289-8 84604-12-6
Rose, *Rosa centifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa centifolia, Rosaceae.*

283-290-3 84604-13-7
Rose, *Rosa gallica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa gallica, Rosaceae.*

283-291-9 84604-14-8
Rosmarin, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosmarinus officinalis, Labiatae.*

283-292-4 84604-15-9
Sabal serrulatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sabal serrulatum, Palmae.*

283-294-5 84604-16-0
Saccharomyces cerevisiae, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Saccharomyces cerevisiae, Saccharomycelaceae.*

283-295-0 84604-17-1
Krokus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Crocus sativus, Iridaceae.*

283-296-6 84604-18-2
Schoenocaulon officinale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Schoenocaulon officinale, Liliaceae.*

283-297-1 84604-19-3
Hirtentasche, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capsella bursa-pastoris, Cruciferae.*

283-298-7 84604-20-6
Silybum marianum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Silybum marianum, Compositae.*

283-299-2 84604-21-7
Thaspium aureum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thaspium aureum, Umbelliferae.*

283-300-6 84604-22-8
Weide, *Salix fragilis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix fragilis, Salicaceae.*

283-301-1 84604-23-9
Weide, *Salix purpurea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix purpurea, Salicaceae.*

283-302-7 84604-24-0
Anthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5,10,15(16*H*)-trion, 3-[(9,10-Dihydro-9,10-dioxo-1-anthracenyl)amino]-, chloriert

283-303-2 84604-25-1
Bicyclo[2.2.1]heptan, 1,7,7-Trimethyl-, Chlorderivate

283-304-8 84604-26-2
Glycin, *N*-(2-Aminoethyl)-*N*-[2-(carboxymethoxy)ethyl]-, *N*-Kokos-acylderivate, Dinatriumsalze

283-305-3 84604-27-3
Glycin, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, *N*'-Kokos-acylderivate, Dinatriumsalze

283-306-9 84604-28-4
Phenol, 4,4'-(1-Methylethyliden)bis-, sulfoniert

283-307-4 84604-29-5
3-Aminopyridin-2-butyronitril $C_9H_{11}N_3$

283-309-5 84604-30-8
2-(Furfurylthio)ethylammoniumsulfat (2:1)
$C_7H_{11}NOS.{}^1/_2H_2O_4S$

283-310-0 84604-31-9
3-Chlor-4-hexahydro-1*H*-azepin-1-yl-benzoldiazoniumtetrafluoroborat $C_{12}H_{15}ClN_3.BF_4$

283-311-6 84604-32-0
3-Chlor-4-(hexahydro-1*H*-azepin-1-yl)benzoldiazoniumhexafluorophosphat $C_{12}H_{15}ClN_3.F_6P$

283-312-1 84604-33-1
2-[[4-(Morpholino)phenyl]azo]acetoacetanilid $C_{20}H_{22}N_4O_3$

283-313-7 84604-34-2
N-(Benzyl)-2-[[4-(morpholino)phenyl]azo]-3-oxobutyramid $C_{21}H_{24}N_4O_3$

283-314-2 84604-35-3
2-[[3-Chlor-4-(diethylamino)phenyl]azo]-3-oxo-*N*-phenylbutyramid $C_{20}H_{23}ClN_4O_2$

283-315-8 84604-36-4
3-Hydroxy-*N*,*N*-bis(2-hydroxyethyl)-4-[[4-(phenylamino)-phenyl]azo]naphthalin-2-carboxamid $C_{27}H_{26}N_4O_4$

283-316-3 84604-37-5
4-[[(7-Hydroxy-1-naphthyl)amino]acetyl]morpholin $C_{16}H_{18}N_2O_3$

283-317-9 84604-38-6
1-(3,3,5-Trimethylcyclohexyl)propan-1-on $C_{12}H_{22}O$

283-318-4 84604-39-7
1,3-Benzodioxol-5-ylmethyl-2-methylcrotonat $C_{13}H_{14}O_4$

283-320-5 84604-40-0
Methyl-(*E*)-2-[(2-methyl-1-oxo-2-butenyl)amino]benzoat $C_{13}H_{15}NO_3$

283-321-0 84604-41-1
4-(3-Oxobutyl)phenylpropionat $C_{13}H_{16}O_3$

283-322-6 84604-42-2
1,3-Benzodioxol-5-ylmethylisovalerat $C_{13}H_{16}O_4$

283-323-1 84604-43-3
1,3-Benzodioxol-5-ylmethyl-2-methylbutyrat $C_{13}H_{16}O_4$

283-324-7 84604-44-4
Methyl-2-[(3-methyl-1-oxobutyl)amino]benzoat $C_{13}H_{17}NO_3$

283-325-2 84604-45-5
Methyl-2-[(2-methyl-1-oxobutyl)amino]benzoat $C_{13}H_{17}NO_3$

283-326-8 84604-46-6
Ethyl-5,7,7-trimethyl-1-oxaspiro[2.5]oct-4-en-2-carboxylat $C_{13}H_{20}O_3$

283-327-3 84604-47-7
2-Methyl-1-(3,5,5-trimethyl-2-cyclohexen-1-yl)propan-1-on $C_{13}H_{22}O$

283-328-9 84604-48-8
Methyl-2-butyl-4-methyl-3-oxocyclopentanacetat $C_{13}H_{22}O_3$

283-329-4 84604-49-9
2-Methyl-1-(3,3,5-trimethylcyclohexyl)propan-1-on $C_{13}H_{24}O$

283-331-5 84604-50-2
3-Pentylcyclopentylpropionat $C_{13}H_{24}O_2$

283-332-0 84604-51-3
(*E*)-2-Methoxy-4-prop-1-enylphenylisobutyrat $C_{14}H_{18}O_3$

283-333-6 84604-52-4
(*E*)-2-Methoxy-4-(1-propenyl)phenylbutyrat $C_{14}H_{18}O_3$

283-334-1 84604-53-5
4-Allyl-2-methoxyphenylisobutyrat $C_{14}H_{18}O_3$

283-335-7 84604-54-6
α-Butyl-2-hydroxycyclopentanmethanol $C_{10}H_{20}O_2$

283-336-2 84604-55-7
4-(3-Oxobutyl)phenylformiat $C_{11}H_{12}O_3$

283-337-8 84604-56-8
1-(3,5,5-Trimethyl-2-cyclohexen-1-yl)ethan-1-on $C_{11}H_{18}O$

283-338-3 84604-57-9
1-(1-Cyclohexen-1-yl)-3-methylbutan-1-on $C_{11}H_{18}O$

283-339-9 84604-58-0
2-Pentylcyclopentancarbaldehyd $C_{11}H_{20}O$

283-340-4 84604-59-1
(*Z*)-Hex-3-enylpivalat $C_{11}H_{20}O_2$

283-342-5 84604-60-4
α-Butyl-2-hydroxycyclohexanmethanol $C_{11}H_{22}O_2$

283-343-0 84604-61-5
3,3*a*,4,5,6,7-Hexahydro-1-isopropyl-2*H*-inden-2-on $C_{12}H_{18}O$

283-344-6 84604-62-6
(*Z*)-2-(Hex-3-enyloxy)-3-methylcyclopent-2-en-1-on $C_{12}H_{18}O_2$

283-345-1 84604-63-7
1-(3,5,5-Trimethyl-2-cyclohexen-1-yl)propan-1-on $C_{12}H_{20}O$

283-346-7 84604-64-8
Octahydro-1-isopropyl-3*H*-2-benzopyran-3-on $C_{12}H_{20}O_2$

283-347-2 84604-65-9
(±)-*cis*-4-[4-[4-[4-[[2-(2,4-Dichlorphenyl)-2-(1*H*-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]piperazin-1-yl]phenyl]-2,4-dihydro-2-*sec*-butyl-3*H*-1,2,4-triazol-3-on $C_{35}H_{38}Cl_2N_8O_4$

283-348-8 84604-66-0
Natrium-*N*-[5-chlor-4-[(4-chlorphenyl)cyanmethyl]-2-isopropylphenyl]-2-hydroxy-3,5-diiodbenzamidat $C_{24}H_{15}Cl_2I_2N_2O_2.Na$

283-349-3 84604-67-1
1,3-Diethyl-2-fluorbenzol $C_{10}H_{13}F$

283-350-9 84604-68-2
3-(1-Piperazinyl)propiophenon $C_{13}H_{18}N_2O$

283-351-4 84604-69-3
N,*N*-Dicyclohexylmorpholin-4-carboxamid $C_{17}H_{30}N_2O_2$

283-353-5 84604-70-6
1-(2,4-Dichlorphenyl)cyclopropancarbonsäure $C_{10}H_8Cl_2O_2$

283-354-0 84604-71-7
Bis(2-hydroxyethyl)ammonium-2,2,4-trimethylvalerat $C_5H_{16}O_2.C_4H_{11}NO_2$

283-355-6 84604-72-8
2,2',2''-Nitrilotriethanol, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamincitrat $C_8H_{23}N_5.xC_6H_{15}NO_3.xC_6H_8O_7$

283-356-1 84604-73-9
N-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]etan-1,2-diamin, Verbindung mit 1*H*-Benzotriazol $C_8H_{23}N_5.xC_6H_5N_3$

283-357-7 84604-74-0
1*H*-Benzotriazol, Verbindung mit Morpholin (1:1) $C_6H_5N_3.C_4H_9NO$

283-358-2 84604-75-1
Dibutylamin, Verbindung mit 1*H*-Benzotriazol (1:1) $C_8H_{19}N.C_6H_5N_3$

283-359-8 84604-76-2
Barium-[1,1'-biphenyl]-2-olat $C_{12}H_{10}O.{}^1/_2Ba$

283-360-3 84604-77-3
Heptyl-4-(dimethylamino)benzoat $C_{16}H_{25}NO_2$

283-361-9 84604-78-4
Hexyl-4-(dimethylamino)benzoat $C_{15}H_{23}NO_2$

283-362-4 84604-79-5
[2-(4-Benzoyl-3-hydroxyphenoxy)ethyl]triethylammoniumbromid $C_{21}H_{28}NO_3.Br$

283-364-5 84604-80-8
4-Methylpentyl-4-(dimethylamino)benzoat $C_{15}H_{23}NO_2$

283-365-0 84604-81-9
Natrium-(4-hydroxyphenyl)[(phenylacetyl)amino]acetat $C_{16}H_{15}NO_4.Na$

283-366-6 84604-82-0
Natrium-(*R*)-(4-hydroxyphenyl)(phenylacetamido)acetat $C_{16}H_{15}NO_4.Na$

283-367-1 84604-83-1
[4-[2-(Diethylamino)ethoxy]-2-hydroxyphenyl](4-methylphenyl)ketonhydrochlorid $C_{20}H_{25}NO_3.ClH$

283-368-7 84604-84-2
4,5-Dibrom-2-(4-nitrophenoxy)phenol $C_{12}H_7Br_2NO_4$

283-369-2 84604-85-3
4-Brom-2-(4-nitrophenoxy)phenol $C_{12}H_8BrNO_4$

283-370-8 84604-86-4
4,5-Dibrom-2-(4-nitrophenoxy)anisol $C_{13}H_9Br_2NO_4$

283-371-3 84604-87-5
2,2'-Thiobis[4-*tert*-butyl-3,6-xylenol] $C_{24}H_{34}O_2S$

283-372-9 84604-88-6
4,4'-Methylenbis(6-*tert*-butyl-2,3-xylenol) $C_{25}H_{36}O_2$

283-373-4 84604-89-7
1,1'-Methylenbis[2,4-dichlorbenzol] $C_{13}H_8Cl_4$

283-375-5 84604-90-0
1,1'-Methylenbis[2,6-dichlorbenzol] $C_{13}H_8Cl_4$

283-376-0 84604-91-1
2,2'-Methylenbis[5-chlortoluol] $C_{15}H_{14}Cl_2$

283-377-6 84604-92-2
2,2'-Methylenbis[3-chlortoluol] $C_{15}H_{14}Cl_2$

283-378-1 84604-93-3
1,3,5-Triheptylhexahydro-1,3,5-triazin $C_{24}H_{51}N_3$

283-379-7 84604-94-4
Bernsteinsäure, Verbindung mit 2-[4-[3-(Dibutylamino)propoxy]-3,5-dimethylbenzoyl]-4*H*-1-benzopyran-4-on (1:1) $C_{29}H_{37}NO_4.C_4H_6O_4$

283-380-2 84604-95-5
Bis[di(3,5,5-trimethylhexyl)dithiocarbamato-*S*,*S*']nickel $C_{38}H_{76}N_2NiS_4$

283-381-8 84604-96-6
Bis[bis(3,5,5-trimethylhexyl)dithiocarbamat-*S*,*S*']zink $C_{38}H_{76}N_2S_4Zn$

283-382-3 84604-97-7
2-[4-(Isopropyl)phenyl]cyclohexan-1-on $C_{15}H_{20}O$

283-383-9 84604-98-8
Phenyl-4-phenyl-1-(phenylmethyl)-4-piperidylketon $C_{25}H_{25}NO$

283-384-4 84604-99-9
5-Chlor-1,3-dihydro-1-(4-piperidinyl)-1*H*-benzimidazol-2-thion $C_{12}H_{14}ClN_3S$

283-386-5 84605-00-5
10-Brom-1,2,3,4,5,6,7,8,13,13,14,14-dodecachlor-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-11-nitro-1,4-5,8-dimethanotriphenylen $C_{20}H_6BrCl_{12}NO_2$

283-387-0 84605-01-6
Dikalium-*P*,*P*'-diethyl-*p*-phenylenbisphosphonat $C_{10}H_{16}O_6P_2.2K$

283-388-6 84605-08-3
Decylisooctadecanoat $C_{28}H_{56}O_2$

283-389-1 84605-12-9
Docos-13-enyldocos-13-enoat $C_{44}H_{84}O_2$

283-390-7 84605-13-0
2-[2-[2-(Tetradecyloxy)ethoxy]ethoxy]ethyllaurat $C_{32}H_{64}O_5$

283-391-2 84605-14-1
2-[2-[2-(Tetradecyloxy)ethoxy]ethoxy]ethylpalmitat $C_{36}H_{72}O_5$

283-392-8 84605-29-8
Phosphorcdithionsäure, gemischte *O*,*O*-Bis(1,3-dimethylbutyl und Isoproypl)ester, Zinksalze

283-393-3 84608-82-2
2-Hydroxy-3-(oleoyloxy)propyl-5-oxo-L-prolinat $C_{26}H_{45}NO_6$

283-394-9 84613-57-0
4-Chlor-4'-methoxy-2-nitroazobenzol $C_{13}H_{10}ClN_3O_3$

283-395-4 84613-97-8
1,2-Dichlor-3-(trichlormethyl)benzol $C_7H_3Cl_5$

283-397-5 84620-33-7
(±)-4-(2-Methylbutyl)phenyl-4'-(hexyloxy)benzoat $C_{24}H_{32}O_3$

283-398-0 84623-02-9
Rhamnus cathartica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhamnus cathartica, Rhamnaceae.*

283-399-6 84625-26-3
Alpinia galanga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alpinia galanga, Zingiberaceae.*

283-401-5 84625-27-4
Esche (*Fraxinus*), *F. americana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fraxinus americana, Oleaceae.*

283-402-0 84625-28-5
Esche (*Fraxinus*), *F. excelsior*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fraxinus excelsior, Oleaceae.*

283-403-6 84625-29-6
Capsicum annuum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capsicum annuum, Solanaceae.*

283-404-1 84625-30-9
Erica tetralix, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erica tetralix, Ericaceae.*

283-405-7 84625-31-0
Erodium cicutarium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erodium cicutarium, Geraniaceae.*

283-406-2 84625-32-1
Eucalyptus globulus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus globulus, Myrtaceae.*

283-407-8 84625-33-2
Euonymus atropurpurea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euonymus atropurpurea Celastraceae.*

283-408-3 84625-34-3
Eupatorium cannabinum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eupatorium cannabinum, Compositae.*

283-409-9 84625-35-4
Eupatorium perfoliatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eupatorium perfoliatum, Compositae.*

283-410-4 84625-36-5
Euphrasia officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphrasia officinalis, Scrophulariaceae.*

283-412-5 84625-37-6
Euphorbia hirta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia hirta, Euphorbiaceae.*

283-413-0 84625-38-7
Fettsäuren, Sonnenblumenöl-

283-414-6 84625-39-8
Fenchel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Foeniculum vulgare, Umbelliferae.*

283-415-1 84625-40-1
Kuhklee, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trigonella foenum-graecum, Leguminosae.*

283-416-7 84625-41-2
Fumaria officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fumaria officinalis, Fumariaceae.*

283-417-2 84625-42-3
Galium aparine, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galium aparine, Rubiaceae.*

283-418-8 84625-48-9
Rhamnus frangula, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhamnus frangula, Rhamnaceae.*

283-419-3 84625-49-0
Tropaeolum majus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tropaeolum majus, Tropaeolaceae.*

283-420-9 84625-50-3
Tussilago farfara, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tussilago farfara, Compositae.*

283-421-4 84625-51-4
1,4-Benzoldicarbonsäure, gemischte 2-Ethylhexyl und Isononylester

283-423-5 84625-52-5
Laurinsäure, Monosaüreanhydrid mit Phosphorsäure, Bariumsalz $C_{12}H_{25}O_5P.xBa$

283-424-0 84625-53-6
2,4,4-Trimethylnona-6,8-dien-3-onoxim $C_{12}H_{21}NO$

283-425-6 84625-54-7
4-Methyl-2-pentylpyridin $C_{11}H_{17}N$

283-426-1 84625-55-8
1-Methyl-1,2-ethandiylbis(*p*-methoxycinnamat) $C_{23}H_{24}O_6$

283-427-7 84625-56-9
1-Methyl-9*H*-pyrido[3,4-*b*]indol-7-olhydrobromid $C_{12}H_{10}N_2O.BrH$

283-428-2 84625-57-0
1,1',6,6',7,7'-Hexahydroxy-5,5'-diisopropyl-3,3'-dimethyl[2,2'-=binaphthalin]-8,8'-dicarbaldehydmonoacetat $C_{32}H_{32}O_9$

283-429-8 84625-60-5
1-Benzyl-4,5-dihydro-1-(2-hydroxyethyl)-2-(15-methylhexa=decyl)-1*H*-imidazoliumchlorid $C_{29}H_{51}N_2O.Cl$

283-430-3 84633-94-3
3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-bis(diazonium)dichlorid, Verbindung mit Zinkchlorid $C_{14}H_{12}N_4O_2.xCl_2Zn.2Cl$

283-431-9 84642-55-7
1-Methyl-2-oxopropylphenylacetat $C_{12}H_{14}O_3$

283-432-4 84642-56-8
2-[[3-Isopropenyl-1-methyl-2-methylencyclopentyl]carbonyl]=cyclopentan-1-on $C_{16}H_{22}O_2$

283-434-5 84642-57-9
2-[(3,3,5-Trimethylcyclohexyl)acetyl]cyclopentan-1-on $C_{16}H_{26}O_2$

283-435-0 84642-58-0
2-Ethyl-3-hydroxy-4*H*-pyran-4-thion $C_7H_8O_2S$

283-436-6 84642-59-1
2-Methyl-4-(1-phenylethyl)-1,3-dioxolan $C_{12}H_{16}O_2$

283-437-1 84642-60-4
(*E*)-Oct-2-enylbutyrat $C_{12}H_{22}O_2$

283-438-7 84642-61-5
1-Methyl-2-oxopropylbutyrat $C_8H_{14}O_3$

283-439-2 84642-62-6
3,4-Dihydro-2,5 dipropyl-2*H*-pyran-2-methanol $C_{12}H_{22}O_2$

283-440-8 84642-63-7
2,5-Diethyltetrahydro-2*H*-pyran-2-methanol $C_{10}H_{20}O_2$

283-441-3 84642-64-8
ß,γ,4-Trimethylcyclohexanpropanol $C_{12}H_{24}O$

283-442-9 84642-65-9
2-[[3-(Dimethylamino)-2,2-dimethylpropyl]amino]ethanol $C_9H_{22}N_2O$

283-443-4 84642-66-0
3-Phenylbutylisobutyrat $C_{14}H_{20}O_2$

283-445-5 84642-67-1
(Octahydro-4,7-methano-1*H*-inden-5-yl)methyl-2-ethylhexa=noat $C_{19}H_{32}O_2$

283-446-0 84642-68-2
(Octahydro-4,7-methano-1*H*-inden-5-yl)methylisobutyrat $C_{15}H_{24}O_2$

283-447-6 84642-69-3
1,3-Diamino-7-(diethylammonio)-4-methylphenoxazin-5-ium=tetrachlorozincat(2-) $C_{17}H_{21}N_4O.Cl_4Zn$

283-448-1 84642-70-6
Tris(2-propylphenyl)phosphat $C_{27}H_{33}O_4P$

283-449-7 84642-71-7
Tris(4-ethyl-*o*-tolyl)phosphat $C_{27}H_{33}O_4P$

283-450-2 84643-53-8
(2-Hydroxyethyl)(2-hydroxyhexadecyl)dimethylammoniumch=lorid $C_{20}H_{44}NO_2.Cl$

283-451-8 84643-60-7
Oxiranylmethylacetoacetat $C_7H_{10}O_4$

283-452-3 84649-68-3
Benzol, Dimethyl-, Reaktionsprodukte mit Aluminiumchlorid und 1,2-Dichlorethan

283-453-9 84649-69-4
Benzol, Methyl-, Reaktionsprodukte mit Aluminiumchlorid und 1,2-Dichlorethan

283-454-4 84649-70-7
Chlorige Säure, Natriumsalz, Herstellung von, Nebenprodukte aus

283-456-5 84649-71-8
Decan, Chlorderivate

283-457-0 84649-72-9
Adiantum capillus-veneris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Adiantum capillus-veneris, Polypodiaceae*.

283-458-6 84649-73-0
Adonis vernalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Adonis vernalis, Ranunculaceae*.

283-459-1 84649-79-6
Agropyron repens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agropyron repens, Gramineae*.

283-460-7 84649-80-9
Alkohole, C_{16-22}-

283-461-2 84649-81-0
Cymbopogon martini, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon martini, Gramineae*.

283-462-8 84649-82-1
Aloe ferox, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe ferox, Liliaceae*.

283-463-3 84649-83-2
Amine, C_{10-18}-Alkyldimethyl-

283-464-9 84649-84-3
Amine, C_{12-14}-Alkyldimethyl-

283-465-4 84649-85-4
Amide, Talg-, *N*-(3-Aminopropyl)-

283-467-5 84649-86-5
Anthemis nobilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anthemis nobilis, Compositae*.

283-468-0 84649-87-6
Arctium majus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arctium majus, Compositae*.

283-469-6 84649-88-7
Arctium minus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arctium minus, Compositae*.

283-470-1 84649-89-8
Artemisia cina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia cina, Compositae*.

283-471-7 84649-90-1
Spargel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asparagus officinalis, Liliaceae*.

283-472-2 84649-91-2
Nelkenwurz, *Geum urbanum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Geum urbanum, Rosaceae*.

283-473-8 84649-92-3
Berberitze, *Berberis vulgaris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Berberis vulgaris, Berberidaceae.*

283-474-3 84649-93-4
Barosma betulina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Barosma betulina, Rutaceae.*

283-475-9 84649-95-6
Bermudagras, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cynodon dactylon, Gramineae.*

283-476-4 84649-96-7
Boldo, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Peumus boldus, Monimiaceae.*

283-478-5 84649-97-8
Boletus edulis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boletus edulis, Boletaceae.*

283-479-0 84649-98-9
Cinnamomum zeylanicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum zeylanicum, Lauraceae.*

283-480-6 84649-99-0
Kakao, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Theobroma cacao, Sterculiaceae.*

283-481-1 84650-00-0
Kaffee, *Coffea arabica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Coffea arabica, Rubiaceae.*

283-482-7 84650-02-2
Destillate (Kohlenteer), Benzol-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Kohlenteer. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen in erster Linie im Bereich von C_4 bis C_{10} und destilliert im ungefähren Bereich von 80°C bis 160°C.

283-483-2 84650-03-3
Destillate (Kohlenteer), leichte Öle
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Kohlenteer. Besteht aus aromatischen und anderen Kohlenwasserstoffen, phenolhaltigen Verbindungen und aromatischen Stickstoffverbindungen und destilliert im ungefähren Bereich von 150°C bis 210°C.

283-484-8 84650-04-4
Destillate (Kohlenteer), Naphthalinöle
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Kohlenteer. Besteht in erster Linie aus aromatischen und anderen Kohlenwasserstoffen, phenolhaltigen Verbindungen und aromatischen Stickstoffverbindungen und destilliert im ungefähren Bereich von 200°C bis 250°C.

283-485-3 84650-05-5
Dryopteris filix-mas, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dryopteris filix-mas, Polypodiaceae.*

283-486-9 84650-06-6
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Reaktionsprodukte mit Diethylentriamin

283-487-4 84650-07-7
Galega officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galega officinalis, Leguminosae.*

283-489-5 84650-08-8
Gelsemium sempervirens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gelsemium sempervirens, Loganiaceae.*

283-490-0 84650-09-9
Genista scoparia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Genista scoparia, Leguminosae.*

283-491-6 84650-10-2
Geranium maculatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Geranium maculatum, Geraniaceae.*

283-492-1 84650-11-3
Geranium robertianum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Geranium robertianum, Geraniaceae.*

283-493-7 84650-12-4
Ginseng, *Panax pseudoginseng*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Panax pseudoginseng, Araliaceae.*

283-494-2 84650-13-5
Guaiacum officinale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Guaiacum officinale, Zygophyllaceae.*

283-495-8 84650-14-6
Kinase (phosphorylierend), Protein-, cAMP-abhängig

283-496-3 84650-15-7
Lauch, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Allium porrum, Liliaceae.*

283-497-9 84650-16-8
Krapp (*Rubia*), *R. tinctorum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rubia tinctorum, Rubiaceae.*

283-498-4 84650-17-9
Wollkraut, *Verbascum thapsiforme*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Verbascum thapsiforme, Scrophulariaceae.*

283-500-3 84650-18-0
Nepeta hederacea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nepeta hederacea, Labiatae.*

283-501-9 84650-20-4
Wacholder, *Juniperus mexicana*, Extrakt, verseift

283-502-4 84650-22-6
Korinthe, *Ribes rubrum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ribes rubrum, Grossulariaceae*.

283-504-5 84650-26-0
Wassernabel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Centella, Umbelliferae*.

283-505-0 84650-28-2
Öle, Nerz-, sulfuriert

283-506-6 84650-33-9
Tropaeolum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tropaeolum, Tropaeolaceae*.

283-507-1 84650-35-1
Vetiveria zizanioides, Extrakt, acetyliert, hydriert

283-508-7 84650-38-4
Paraffinwachse und Kohlenwasserstoffwachse, oxidiert, Verbindungen mit Oleylamin

283-509-2 84650-39-5
Pappel, *Populus nigra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Populus nigra, Salicaceae*.

283-510-8 84650-40-8
Mohn, *Papaver somniferum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Papaver somniferum, Papaveraceae*.

283-511-3 84650-41-9
Pterocarpus santalinus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pterocarpus santalinus, Leguminosae*.

283-512-9 84650-42-0
Quaternäre Ammoniumverbindungen, Di-C_{7-11}-alkyldimethyl-, Chloride

283-513-4 84650-43-1
Quaternäre Ammoniumverbindungen, Di-C_{18-26}-alkyldimethyl-, Chloride

283-515-5 84650-55-5
Rhamnus purshiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhamnus purshiana, Rhamnaceae*.

283-516-0 84650-56-6
Rhabarber, *Rheum officinale*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum officinale, Polygonaceae*.

283-517-6 84650-58-8
Senecio vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Senecio vulgaris, Compositae*.

283-518-1 84650-59-9
Sternenanis, *Illicium verum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Illicium verum, Illiciaceae*.

283-519-7 84650-60-2
Tee, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thea chinensis, Theaceae*.

283-520-2 84650-62-4
Urginea maritima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Urginea maritima, Liliaceae*.

283-521-8 84650-63-5
Vanilla fragrans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vanilla fragrans, Orchidaceae*.

283-522-3 84650-64-6
Weide, *Salix nigra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix nigra, Salicaceae*.

283-523-9 84650-65-7
Phosphorsäure, 2-Methylpropylester, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

283-524-4 84650-66-8
Ethyl-3,3,5-trimethylcyclohexanacetat, Didehydroderivat $C_{13}H_{22}O_2$

283-526-5 84650-67-9
[Octahydro-4,7-methano-1*H*-inden-1,5(1,6 oder 2,5)-diyl]bis(methylen)bisheptanoat $C_{26}H_{44}O_4$

283-527-0 84650-68-0
1,1,1,2,3,4,5,5,5(oder1,1,1,3,4,4,5,5,5)-Nonafluor-4(oder2)-(trifluormethyl)pent-2-en C_6F_{12}

283-528-6 84650-69-1
3-[(2-Ethylhexyl)amino]propiononitril $C_{11}H_{22}N_2$

283-530-7 84674-65-7
1-[[4-(1,1-Dimethylethyl)phenyl]thio]-5-(phenylthio)anthrachinon $C_{30}H_{24}O_2S_2$

283-531-2 84674-88-4
4-[Bis[4-(dimethylamino)phenyl]methyl]-3-hydroxynaphthalin-2,7-disulfonsäure $C_{27}H_{28}N_2O_7S_2$

283-532-8 84681-71-0
Rapsöl, hydriert

283-533-3 84681-74-3
Natriumisotridecylsulfat $C_{13}H_{28}O_4S.Na$

283-534-9 84681-75-4
Bariumisononanoat $C_9H_{18}O_2.{}^1/_2Ba$

283-535-4 84681-76-5
[(Aminocyclohexyl)methyl]anilin $C_{13}H_{20}N_2$

283-537-5 84681-77-6
(Cyclohexylmethyl)cyclohexylamin $C_{13}H_{25}N$

283-538-0 84681-78-7
Piperidin-1,2-diethanol $C_9H_{19}NO_2$

283-539-6 84681-79-8
2-(2-Hydroxyethyl)piperidin-1-carbaldehyd $C_8H_{15}NO_2$

283-540-1 84681-80-1
Barium-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-4-[(4-sulfonatophenyl)azo]-1*H*-pyrazol-3-carboxylat (3:2)
$C_{16}H_{12}N_4O_9S_2.{}^3/_2Ba$

283-541-7 84681-81-2
Barium-2,5-dichlor-4-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulfonatophenyl)azo]-1*H*-pyrazol-1-yl]benzolsulfonat
$C_{16}H_{12}Cl_2N_4O_7S_2.Ba$

283-542-2 84681-82-3
Trialuminiumbis[5-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]salicylat] $C_{19}H_{14}N_4O_6S.{}^2/_3Al$

283-543-8 84681-83-4
3-Propylhept-2-en-1-nitril $C_{10}H_{17}N$

283-544-3 84681-84-5
1,1-Diethoxyundec-2-in $C_{15}H_{28}O_2$

283-545-9 84681-85-6
1,3,3-Trimethyl-3-(*p*-tolyl)propylacetat $C_{15}H_{22}O_2$

283-546-4 84681-86-7
1-Carboxyethylbutyrat $C_7H_{12}O_4$

283-548-5 84681-87-8
1-Methyl-2-(2-methylpropoxy)-2-oxoethylbutyrat $C_{11}H_{20}O_4$

283-549-0 84681-88-9
(Nonyloxy)acetaldehyd $C_{11}H_{22}O_2$

283-550-6 84681-89-0
1-Hexylallylformiat $C_{10}H_{18}O_2$

283-551-1 84681-90-3
Ethyl-[(3,7-dimethyl-6-octenyl)oxy]acetat $C_{14}H_{26}O_3$

283-552-7 84681-91-4
1,5,8-Trimethylbicyclo[3.2.1]octan-8-ol $C_{11}H_{20}O$

283-553-2 84681-92-5
8-Ethyl-1,5-dimethylbicyclo[3.2.1]octan-8-ol $C_{12}H_{22}O$

283-554-8 84681-93-6
Natrium-3-(3-chlorphenoxy)propionat $C_9H_9ClO_3.Na$

283-555-3 84681-95-8
2,2'-(1,2-Vinylen)bis[5-[[4-[[3-(acetylamino)propyl]amino]-6-methoxy-1,3,5-triazin-2-yl]amino]benzolsulfon]säure
$C_{32}H_{40}N_{12}O_{12}S_2$

283-556-9 84681-96-9
Dicalciumhydrogen-4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{36}H_{36}N_{12}O_{14}S_4.2Ca$

283-557-4 84681-97-0
Calciumoctadecylphthalat (1:2:2) $C_{26}H_{42}O_4.{}^1/_2Ca$

283-559-5 84681-98-1
Calciumbis(*N*-cyanstearamidat) $C_{19}H_{36}N_2O.{}^1/_2Ca$

283-560-0 84681-99-2
Calciumbis[*N*-cyanpalmitamidat] $C_{17}H_{32}N_2O.{}^1/_2Ca$

283-561-6 84682-00-8
Magnesium-9,10-dihydroxyoctadecanoat (1:2)
$C_{18}H_{36}O_4.{}^1/_2Mg$

283-562-1 84682-02-0
Docosyl-12-hydroxyoctadecanoat $C_{40}H_{80}O_3$

283-563-7 84682-03-1
Zink-3,5,5-trimethylhexanoat $C_9H_{18}O_2.{}^1/_2Zn$

283-564-2 84682-04-2
4,4'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4,1-diyl)]]bis[benzolsulfon]säure
$C_{32}H_{24}Cl_2N_8O_8S_2$

283-565-8 84682-05-3
4,4'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4,1-diyl)]]bis(benzolsulfonsäure) $C_{34}H_{32}N_8O_{10}S_2$

283-566-3 84682-06-4
4,4'-Bis[[1-[[(2-chlorphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonsäure $C_{32}H_{26}Cl_2N_6O_{10}S_2$

283-567-9 84682-07-5
4,4'-Bis[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulfonsäure
$C_{32}H_{26}N_8O_{14}S_4$

283-568-4 84682-08-6
4-[(5-Chlor-4-methyl-2-sulfophenyl)azo]-3-hydroxynaphthalin-2,7-disulfonsäure, Strontiumsalz $C_{17}H_{13}ClN_2O_{10}S_3.xSr$

283-570-5 84682-09-7
6-Chlor-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]toluol-3-sulfonsäure $C_{17}H_{15}ClN_4O_7S_2$

283-571-0 84682-10-0
8-(*sec*-Butyl)-1,2,3,4-tetrahydrochinolin $C_{13}H_{19}N$

283-572-6 84682-11-1
6-(*sec*-Butyl)-1,2,3,4-tetrahydrochinolin $C_{13}H_{19}N$

283-573-1 84682-12-2
3-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)-2-butenal $C_{13}H_{20}O$

283-574-7 84682-13-3
3-(3,3-Dimethylbicyclo[2.2.1]hept-5-en-2-yl)-2-butenal
$C_{13}H_{18}O$

283-575-2 84682-14-4
8-Butylchinolin $C_{13}H_{15}N$

283-576-8 84682-15-5
3-(Allyl)-2-(allyloxy)benzaldehyd $C_{13}H_{14}O_2$

283-577-3 84682-16-6
3,4,5,6-Tetramethylocta-3,5-dien-2-on $C_{12}H_{20}O$

283-578-9 84682-17-7
Ethyl-*a*-allylcyclopent-2-en-1-acetat $C_{12}H_{18}O_2$

283-579-4 84682-18-8
p-(Isopentyl)benzaldehyd $C_{12}H_{16}O$

283-581-5 84682-19-9
2-Phenylethylmethoxyacetat $C_{11}H_{14}O_3$

283-582-0 84682-20-2
(*E*)-Hex-3-enylisobutyrat $C_{10}H_{18}O_2$

283-583-6 84682-21-3
5-Nitro-2-phenoxytoluol-*a*-sulfonamid $C_{13}H_{12}N_2O_5S$

283-584-1 84682-22-4
2-Pyridin-2-ylthiazolidin-4-carbonsäure $C_9H_{10}N_2O_2S$

283-585-7 84682-23-5
2-(2,4-Dichlorphenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolan-4-methanol $C_{14}H_{14}Cl_2N_2O_3$

283-586-2 84682-24-6
4-(4-Fluorbenzoyl)piperidin-1-acetonitril $C_{14}H_{15}FN_2O$

283-587-8 84682-25-7
Ethyl-*cis*-4-[(4-chlor-2-nitrophenyl)amino]-3-hydroxypiperidin-1-carboxylat $C_{14}H_{18}ClN_3O_5$

283-588-3 84682-26-8
4-Hydroxy-1-phenethylpiperidin-4-carbonitrilmonohydrochlorid $C_{14}H_{18}N_2O.ClH$

283-589-9 84682-27-9
1-(4-Methylphenyl)cyclohexancarbonsäure $C_{14}H_{18}O_2$

283-590-4 84682-28-0
3-Ethyl-3-phenylpentan-1,5-diol $C_{13}H_{20}O_2$

283-592-5 84682-29-1
3-Chlor-3-(4-chlorphenyl)methacrylaldehyd $C_{10}H_8Cl_2O$

283-593-0 84682-30-4
3-Chlor-2-(chlormethyl)cinnamaldehyd $C_{10}H_8Cl_2O$

283-594-6 84682-31-5
1-Hydroxy-9*H*-thioxanthen-9-on $C_{13}H_8O_2S$

283-595-1 84682-32-6
1-Methoxy-9*H*-thioxanthen-9-on $C_{14}H_{10}O_2S$

283-596-7 84682-33-7
N-(4,4'-Dinitro[1,1'-biphenyl]-2-yl)benzamid $C_{19}H_{13}N_3O_5$

283-597-2 84682-34-8
2,2',2''-[(Methylsilylidyn)tris(oxy)]trisbenzoesäure
$C_{22}H_{18}O_9Si$

283-598-8 84682-35-9
Methyl-2-[(dimethoxymethylsilyl)oxy]benzoat $C_{11}H_{16}O_5Si$

283-599-3 84682-36-0
2-[3-(Trihydroxysilyl)propyl]isothiouroniumchlorid
$C_4H_{12}N_2O_3SSi.ClH$

283-600-7 84682-37-1
1,3-Divinyldisiloxan-1,1,3,3-tetrayltetraacetat $C_{12}H_{18}O_9Si_2$

283-601-2 84682-38-2
Methoxymethylbis(2-phenylethoxy)silan $C_{18}H_{24}O_3Si$

283-602-8 84682-39-3
4,4'-(Hexa-2,4-dien-1,6-diyl)bismorpholin $C_{14}H_{24}N_2O_2$

283-603-3 84682-40-6
11*ß*,21-Dihydroxy-16*a*-methylpregna-1,4-dien-3,20-dion-11,21-di(acetat) $C_{26}H_{34}O_6$

283-604-9 84682-41-7
Tribariumbis[tris[5,6-dihydro-5-(hydroxyimino)-6-oxonaphthalin-2-sulfonato(2-)-O^5,O^6]ferrat(3-)]
$C_{30}H_{15}FeN_3O_{15}S_3.{}^3/_2Ba$

283-605-4 84682-42-8
Bis(1-carboxyethylstearato)magnesium $C_{42}H_{78}MgO_8$

283-607-5 84682-43-9
Chromat(2-), [4-[(5-Chlor-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3^H-pyrazol-3-onato(2-)][4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]-, Dinatrium
$C_{32}H_{21}ClCrN_9O_9S.2Na$

283-608-0 84682-44-0
Dinatrium-[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]chromat(2-) $C_{34}H_{23}CrN_8O_9S.2Na$

283-609-6 84682-45-1
Chromat(2-), [4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Dinatrium
$C_{32}H_{21}CrN_{10}O_{11}S.2Na$

283-610-1 **84682-46-2**
Dinatrium-[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-)
$C_{32}H_{19}CrN_8O_{11}S.2Na$

283-611-7 **84682-48-4**
Trikupfer(1+)hydrogenhexakis(cyano-*C*)ferrat(4-), Verbindung mit 4-[[*p*-(Diethylamino)phenyl][4-(ethylimino)-1(4*H*)-naphthyliden]methyl]-*N*,*N*-diethylanilin (1:1)
$C_{33}H_{39}N_3.C_6FeN_6.3Cu.H$

283-612-2 **84682-75-7**
Digadoliniumtrimagnesiumdodecanitrat $Gd.6HNO_3.^3/_2Mg$

283-613-8 **84695-92-1**
Destillate (Erdöl), Vakuum-, chlorsulfuriert

283-614-3 **84695-94-3**
Alchemilla vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alchemilla vulgaris, Rosaceae.*

283-615-9 **84695-95-4**
Aletris farinosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aletris farinosa, Liliaceae.*

283-616-4 **84695-96-5**
Ammi visnaga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ammi visnaga, Umbelliferae.*

283-618-5 **84695-97-6**
Anemone hepatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anemone hepatica, Ranunculaceae.*

283-619-0 **84695-99-8**
Kastanie, *C. sativa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Castanea sativa, Fagaceae.*

283-620-6 **84696-00-4**
Kastanie, *Castanea vulgaris*, Extrakt, Chlorophyll-frei

283-621-1 **84696-01-5**
Cola nitida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cola nitida, Sterculiaceae.*

283-622-7 **84696-02-6**
Cola vera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cola vera, Sterculiaceae.*

283-623-2 **84696-03-7**
Colchicum autumnale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Colchicum autumnale, Liliaceae.*

283-624-8 **84696-04-8**
Koloquinthe, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrullus colocynthis, Cucurbitaceae.*

283-625-3 **84696-05-9**
Schwarzwurz, *Symphytum officinale*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Symphytum officinale, Boraginaceae.*

283-626-9 **84696-07-1**
Zypresse, *Cupressus sempervirens*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cupressus sempervirens, Pinaceae.*

283-627-4 **84696-08-2**
Datura stramonium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Datura stramonium, Solanaceae.*

283-629-5 **84696-09-3**
Digitalis purpurea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Digitalis purpurea, Scrophulariaceae.*

283-630-0 **84696-10-6**
Drosera rotundifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Drosera rotundifolia, Droseraceae.*

283-631-6 **84696-11-7**
Echinacea angustifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Echinacea angustifolia, Compositae.*

283-632-1 **84696-12-8**
Eleutherococcus senticosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eleutherococcus senticosus, Araliaceae.*

283-633-7 **84696-13-9**
Fucus vesiculosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fucus vesiculosus, Fucaceae.*

283-634-2 **84696-15-1**
Ginger, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zingiber officinalis, Zingiberaceae.*

283-635-8 **84696-17-3**
Grindelia robusta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Grindelia robusta, Compositae.*

283-637-9 **84696-19-5**
Hamamelis virginiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hamamelis virginiana, Hamamelidaceae.*

283-638-4 **84696-20-8**
Andorn, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Marrubium vulgare, Labiatae.*

283-640-5 **84696-21-9**
Hydrocotyle asiatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hydrocotyle asiatica, Umbelliferae.*

283-641-0 **84696-22-0**
Ipomoea purga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ipomoea purga, Convolvulaceae.*

283-642-6 **84696-23-1**
Lobelia inflata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lobelia inflata, Campanulaceae.*

283-643-1 **84696-24-2**
Lotus corniculatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lotus corniculatus, Leguminosae.*

283-644-7 **84696-25-3**
Margosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Azadirachta indica, Meliaceae.*

283-645-2 **84696-27-5**
Nymphaea alba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nymphaea alba, Nymphaeaceae.*

283-646-8 **84696-38-8**
Pampelmuse, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus grandus, Rutaceae.*

283-647-3 **84696-39-9**
Pfeffer (Piper), *P. angustifolium*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper angustifolium, Piperaceae.*

283-648-9 **84696-40-2**
Pfeffer (Piper), *P. methysticum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper methysticum, Piperaceae.*

283-649-4 **84696-42-4**
Pilocarpus jaborandi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pilocarpus jaborandi, Rutaceae.*

283-651-5 **84696-43-5**
Mohn, *Papaver rhoeas*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Papaver rhoeas, Papaveraceae.*

283-652-0 **84696-47-9**
Rose, *Rosa canina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa canina, Rosaceae.*

283-653-6 **84696-48-0**
Schottenbesen, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sarothamnus scoparius, Leguminosae.*

283-654-1 **84696-49-1**
Smilax medica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax medica, Liliaceae.*

283-655-7 **84696-50-4**
Solanum dulcamara, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solanum dulcamara, Solanaceae.*

283-656-2 **84696-51-5**
Grüne Minze, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha spicata, Labiatae.*

283-657-8 **84696-52-6**
Turnera diffusa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Turnera diffusa, Turneraceae.*

283-658-3 **84696-53-7**
Usnea barbata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Usnea barbata, Usneaceae.*

283-659-9 **84696-55-9**
Zinn, Schmelzrückstände
Substanz, die aus dem Gebrauch und der Herstellung von Zinn und seinen Legierungen aus primären und sekundären Quellen, einschließlich Fabrik-Recycling-Zwischenprodukten, gewonnen wird. Besteht in erster Linie aus Zinnverbindungen und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

283-660-4 **84696-56-0**
Cadmiumisononanoat $C_9H_{18}O_2.^1/_2Cd$

283-662-5 **84696-57-1**
Barium-4-[(4-ethoxy-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{19}H_{16}N_2O_7S.xBa$

283-663-0 **84696-58-2**
Calcium-4-[(4-ethoxy-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoat $C_{19}H_{16}N_2O_7S.xCa$

283-664-6 **84696-59-3**
4-[(4-Ethoxy-2-sulfophenyl)azo]-3-hydroxynaphthalin-2,7-disulfonsäure, Calciumsalz $C_{18}H_{16}N_2O_{11}S_3.xCa$

283-665-1 **84696-60-6**
4-[(5-Chlor-4-methyl-2-sulfophenyl)azo]-3-hydroxynaphthalin-2,7-disulfonsäure, Calciumsalz $C_{17}H_{13}ClN_2O_{10}S_3.xCa$

283-666-7 **84696-61-7**
Benzolamin, 4,4'-Carbonimidoylbis[*N,N*-dimethyl-, Verbindung mit Molybdänhydroxidoxidphosphat $C_{17}H_{21}N_3.xW/_{99}$

283-667-2 **84696-62-8**
1,3-Benzoldiamin, 4-(Phenylazo)-, Verbindung mit Molybdänhydroxidoxidphosphat $C_{12}H_{12}N_4.xW_{99}$

283-668-8 **84696-63-9**
2,16-Dimethyl-3,6,9,12,15-pentaoxaheptadecan $C_{14}H_{30}O_5$

283-669-3 **84696-64-0**
2,13-Dimethyl-3,6,9,12-tetraoxatetradecan $C_{12}H_{26}C_4$

283-670-9 **84696-65-1**
2-[3,5-di(*tert*-Butyl)phenoxy]benzothiazol $C_{21}H_{25}NOS$

283-671-4 **84696-66-2**
4-Chlor-2-(2,3-dichlorphenoxy)benzothiazol $C_{13}H_6Cl_3NOS$

283-673-5 **84696-67-3**
5,5'-[(4-Chlor-5-sulfo-*m*-phenylen)diazo]bis[6-amino-4-hydroxynaphthalin-2-sulfon]säure, Kaliumsalz $C_{26}H_{19}ClN_6O_{11}S_3.xK$

283-674-0 **84696-68-4**
Kalium-8-methoxy-6-nitrophenanthro[3,4-*d*]-1,3-dioxol-5-carboxylat $C_{17}H_{11}NO_7.K$

283-675-6 **84696-69-5**
(*Z*)-4-(Octadec-9-en-1-yl)morpholin $C_{22}H_{43}NO$

283-676-1 **84696-70-8**
4-[(*Z*)-Octadec-9-enyl]morpholiniumacetat
$C_{22}H_{43}NO.C_2H_4O_2$

283-677-7 **84696-71-9**
1,2,3-Tris(2,2,6,6-tetramethyl-4-piperidyl)-4-tridecylbutan-1,2,3,4-tetracarboxylat $C_{48}H_{87}N_3O_8$

283-678-2 **84696-72-0**
1,2,3-Tris(1,2,2,6,6-pentamethyl-4-piperidyl)-4-tridecylbutan-1,2,3,4-tetracarboxylat $C_{51}H_{93}N_3O_8$

283-679-8 **84696-73-1**
1-Hexadecyl-2,3,4-tris(1,2,2,6,6-pentamethyl-4-piperidyl)butan-1,2,3,4-tetracarboxylat $C_{54}H_{99}N_3O_8$

283-680-3 **84696-74-2**
1-Hexadecyl-2,3,4-tris(2,2,6,6-tetramethyl-4-piperidyl)butan-1,2,3,4-tetracarboxylat $C_{51}H_{93}N_3O_8$

283-681-9 **84696-75-3**
3,3',3'',3'''-[1,4-Piperazin-1,4-diylbis[1,3,5-triazin-6,2,4-triylbis(oxymethylen)]]tetrakis[3-ethyl-8,8,10,10-tetramethyl-1,5-dioxa-9-azaspiro[5.5]undecan] $C_{70}H_{120}N_{12}O_{12}$

283-682-4 **84696-76-4**
9-(Octahydro-1-pentalenyl)-9-phosphabicyclo[3.3.1]nonan
$C_{16}H_{27}P$

283-684-5 **84696-77-5**
9-(4-Cyclooctenyl)-9-phosphabicyclo[3.3.1]nonan $C_{16}H_{27}P$

283-685-0 **84696-78-6**
9-(4-Cycloocten-1-yl)-9-phosphabicyclo[4.2.1]nonan
$C_{16}H_{27}P$

283-686-6 **84696-79-7**
9-(Octahydro-1-pentalenyl)-9-phosphabicyclo[4.2.1]nonan
$C_{16}H_{27}P$

283-687-1 **84696-80-0**
(Hydroxyethyl)ammoniumnatriumsulfit $C_2H_7NO.H_2O_3S.Na$

283-688-7 **84696-81-1**
Ethyl-3-hydroxy-3,7-dimethyloctanoat $C_{12}H_{24}O_3$

283-689-2 **84696-82-2**
Ethyl-3-ethyl-3-hydroxy-2-methylnonan-1-oat $C_{14}H_{28}O_3$

283-690-8 **84696-83-3**
1,2-Dimethylpropyl-2-methylbutyrat $C_{10}H_{20}O_2$

283-691-3 **84696-84-4**
3-(1,3-Butadienyl)-2,4,4-trimethylcyclohex-2-en-1-on
$C_{13}H_{18}O$

283-692-9 **84696-85-5**
2-Methylbut-2-enyl-2-methylbutyrat $C_{10}H_{18}O_2$

283-693-4 **84696-86-6**
2-[3-[[(4,5-Dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-yl)amino]carbonyl]phenyl]-*N*-(4-dodecylphenyl)-2,3-dihydro-1,3-dioxo-1*H*-isoindol-5-carboxamid $C_{43}H_{45}N_5O_5$

283-695-5 **84696-87-7**
3-[[[4-[[4-(Acetylmethylamino)phenyl]azo]-1-hydroxy-2-naphthyl]carbonyl]amino]-4-(methyloctadecylamino)benzoesäure $C_{46}H_{61}N_5O_5$

283-696-0 **84696-88-8**
4,5-Dihydro-4-(1*H*-indol-3-ylmethylen)-3-methyl-5-oxo-1*H*-pyrazol-1-carboxamidinmonoacetat $C_{14}H_{13}N_5O.C_2H_4O_2$

283-697-6 **84696-89-9**
4-[[4-(Benzoylbutylamino)phenyl]azo]-*N*-[5-[[[2,4-bis(1,1-dimethylpropyl)phenoxy]acetyl]amino]-2-chlorphenyl]-1-hydroxynaphthalin-2-carboxamid $C_{52}H_{56}ClN_5O_5$

283-698-1 **84696-90-2**
Diethyl[(5-chlor-4-methyl-2-sulfophenyl)azo]malonat
$C_{14}H_{17}ClN_2O_7S$

283-699-7 **84696-91-3**
Diethylhydrogen[[2-sulfo-5-(trifluormethyl)phenyl]azo]malonat
$C_{14}H_{15}F_3N_2O_7S$

283-700-0 **84696-92-4**
Tetrakalium-5-amino-9,10-dihydro-9,10-dioxo-8-[[3-sulfonato-4-[(sulfonatoacetyl)amino]phenyl]amino]anthracen-1,7-disulfonat $C_{22}H_{17}N_3O_{15}S_4.4K$

283-701-6 **84696-93-5**
Natrium-2-dodecyl-5-(3-methyl-5-phenyl-1-formazano)benzolsulfonat $C_{26}H_{38}N_4O_3S.Na$

283-702-1 **84696-94-6**
1,3-Diethyl-[(4-dodecyl-3-sulfophenyl)azo]malonat
$C_{25}H_{40}N_2O_7S$

283-703-7 **84696-95-7**
5-(5-Chlor-1,3-dihydro-1,3-dimethyl-2*H*-benzimidazol-2-yliden)-4-oxo-2-thioxothiazolidin-3-essigsäure
$C_{14}H_{12}ClN_3O_3S_2$

283-704-2 **84696-96-8**
5-[1,3-Dihydro-1,3-dimethyl-5-(trifluormethyl)-2*H*-benzimidazol-2-yliden]-4-oxo-*α*-phenyl-2-thioxothiazolidin-3-essigsäure $C_{21}H_{16}F_3N_3O_3S_2$

283-705-8 **84696-97-9**
Diammoniumdihydrogen[[(2-hydroxyethyl)imino]bis(methylen)]bisphosphonat $C_4H_{13}NO_7P_2.2H_3N$

283-706-3 **84696-98-0**
Kaliumtrihydrogen[[(2-hydroxyethyl)imino]bis(methylen)]bisphosphonat $C_4H_{13}NO_7P_2.K$

283-707-9 **84696-99-1**
Dikaliumdihydrogen[[(2-hydroxyethyl)imino]bis(methylen)]bisphosphonat $C_4H_{13}NO_7P_2.2K$

283-708-4 **84697-00-7**
Trikaliumhydrogen[[(2-hydroxyethyl)imino]bis(methylen)]bisphosphonat $C_4H_{13}NO_7P_2.3K$

283-710-5 **84697-01-8**
Tetrakalium-[[(2-hydroxyethyl)imino]bis(methylen)]bisphosphonat $C_4H_{13}NO_7P_2.4K$

283-711-0 **84697-02-9**
2,3-Dichlor-6-hydroxybenzolsulfonsäure $C_6H_4Cl_2O_4S$

283-712-6 **84697-03-0**
1,4-Dichlor-2-ethoxybenzol $C_8H_8Cl_2O$

283-713-1 **84697-04-1**
(*p*-Chlorbenzyl)dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammoniumchlorid $C_{30}H_{54}ClN_2O.Cl$

283-714-7 **84697-05-2**
(*p*-Chlorbenzyl)dimethyl[3-[(1-oxododecyl)amino]propyl]ammoniumchlorid $C_{24}H_{42}ClN_2O.Cl$

283-715-2 **84697-06-3**
(2,4-Dichlorbenzyl)dimethyl[3-[(1-oxododecyl)amino]propyl]ammoniumchlorid $C_{24}H_{41}Cl_2N_2O.Cl$

283-716-8 **84697-07-4**
(2,4-Dichlorbenzyl)dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammoniumchlorid $C_{30}H_{53}Cl_2N_2O.Cl$

283-717-3 **84697-08-5**
2-Methoxyethyl-4-hydroxybenzoat $C_{10}H_{12}O_4$

283-718-9 **84697-09-6**
2-[(4-Methylphenyl)methylen]heptan-1-al $C_{15}H_{20}O$

283-719-4 **84697-10-9**
9-Acetyldodecahydro-1*H*-carbazol $C_{14}H_{23}NO$

283-721-5 **84697-11-0**
5,5-Dimethyl-2-(1-phenylethyl)-1,3-dioxan $C_{14}H_{20}O_2$

283-722-0 **84697-12-1**
1,1'-Methylenbis[3-(2-hydroxyethyl)pyrrolidin-2-on]
$C_{13}H_{22}N_2O_4$

283-723-6 **84697-13-2**
4-*tert*-Butoxybenzylamin $C_{11}H_{17}NO$

283-724-1 **84697-14-3**
1-(*tert*-Butoxy)-4-(2-methoxyethyl)benzol $C_{13}H_{20}O_2$

283-725-7 **84697-15-4**
2-Chlorbutylchlorformiat $C_5H_8Cl_2O_2$

283-726-2 **84697-16-5**
ß-Chlorphenethylchlorformiat $C_9H_8Cl_2O_2$

283-727-8 **84697-17-6**
Dibenzyl-L-cystinatdihydrochlorid $C_{20}H_{24}N_2O_4S_2.2ClH$

283-728-3 **84697-18-7**
Ethyldimethylpropylammoniumbromid $C_7H_{18}N.Br$

283-729-9 **84697-19-8**
N-[*N*-[*N*2,*N*6-Bis[(benzyloxy)carbonyl]-L-lysyl]glycyl]glycin
$C_{26}H_{32}N_4O_8$

283-730-4 **84708-91-8**
D-*glycero*-*α*-D-*gulo*-Heptopyranose $C_7H_{14}O_7$

283-732-5 **84709-11-5**
2,3-Didesoxyhexitol $C_6H_{14}O_4$

283-733-0 **84709-12-6**
Natrium-(*S*)-(4-hydroxyphenyl)(phenylacetamido)acetat
$C_{16}H_{15}NO_4.Na$

283-734-6 **84709-13-7**
(*S*)-(4-Hydroxyphenyl)(phenylacetamido)essigsäure
$C_{16}H_{15}NO_4$

283-735-1 84711-26-2
Ethyl-(*R*)-2,3-dihydro-3-(1-phenylethyl)-2-thioxo-1*H*-imidazol-4-carboxylat $C_{14}H_{16}N_2O_2S$

283-736-7 84712-46-9
Hexandisäure, Ester mit 2,2-Dimethyl-1,3-propandiol, Isodecanol und 1,2-Propandiol

283-737-2 84712-47-0
1,2,3-Propantriol, Acetatphosphat

283-738-8 84712-48-1
Streptococcus diacetilactis, Zucht-Destillat-Aroma

283-739-3 84712-49-2
Gewürznelke, Extrakt, acetyliert, verseift

283-740-9 84712-50-5
Essigsäure, C_{11-14}-Isoalkylester, C_{13}-reich

283-741-4 84712-51-6
Orange, sauer, Extrakt, acetyliert

283-743-5 84712-52-7
Cymbopogon martini, Extrakt, acetyliert

283-744-0 84712-53-8
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-Kokos-alkylderivate, Dinatriumsalze

283-745-6 84712-55-0
Formamid, *N*-Butyl, *N*-Isobutyl, *N*-Isobutyl-*N*-methyl, *N*-Isopropyl und *N*-Propylderivate

283-746-1 84712-56-1
Isodecanol, C_{4-6}-Dicarboxylate

283-747-7 84712-57-2
Mangan, 4-[(4-Ethoxy-2-sulfophenyl)azo]-3-hydroxy-2-naphthalencarboxylat Komplexe

283-748-2 84712-58-3
9-Octadecensäure (*Z*)-, Butylester, sulfuriert

283-749-8 84712-59-4
9-Octadecensäure (*Z*)-, Methylester, sulfuriert

283-750-3 84712-60-7
9-Octadecensäure (*Z*)-, 1-Methyl-1,2-ethandiylester, chlorsulfuriert

283-751-9 84712-61-8
Phenol, 2,6-Bis[bis(2-hydroxyethyl)amino]methyl]-4-nonyl-, verzweigt

283-752-4 84712-62-9
2-Propensäure, 2-Methyl-, 2-Hydroxyethylester, gemischte Ester mit C_{12-18}-Alkoholen und Phosphorsäure

283-754-5 84712-63-0
1-Propanamin, 3-(C_{10-16}-Alkyloxy)derivate

283-755-0 84712-64-1
1-Propanol, 2-Methyl-, C_{4-6}-Dicarboxylate

283-756-6 84712-65-2
a-Benzyl-5-(5-chlor-1,3-dihydro-1,3-dimethyl-2*H*-benzimidazol-2-yliden)-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{21}H_{18}ClN_3O_3S_2$

283-757-1 84712-66-3
(Hydroxymethyl)guanidiniumsulfamat $C_2H_7N_3O.H_3NO_3S$

283-758-7 84712-67-4
2-Methyl-1,4-bis(2-methylprop-1-enyl)piperazin $C_{13}H_{24}N_2$

283-759-2 84712-69-6
2-[1,1-Dimethyl-3-[(tributylstannyl)oxy]butoxy]-4,4,6-trimethyl-1,3,2-dioxaborinan $C_{24}H_{51}BO_4Sn$

283-760-8 84712-70-9
Methyl-(*Z,Z,Z*)-8-dodecyl-8-[(4-methoxy-1,4-dioxobut-2-enyl)oxy]-3,6,10-trioxo-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oat $C_{27}H_{40}O_{12}Sn$

283-761-3 84712-71-0
Natrium-4-[(ethylanilino)methyl]benzolsulfonat $C_{15}H_{17}NO_3S.Na$

283-762-9 84712-72-1
6-Chlor-*N*-cyclopentyl-1,3,5-triazin-2,4-diamin $C_8H_{12}ClN_5$

283-763-4 84712-73-2
6-Chlor-*N*-cyclopentyl-*N'*-ethyl-1,3,5-triazin-2,4-diamin $C_{10}H_{16}ClN_5$

283-765-5 84712-74-3
6-Azido-*N*-cyclopentyl-*N'*-ethyl-1,3,5-triazin-2,4-diamin $C_{10}H_{16}N_8$

283-766-0 84712-75-4
N-Cyclopentyl-*N'*-methyl-6-(methylthio)-1,3,5-triazin-2,4-diamin $C_{10}H_{17}N_5S$

283-767-6 84712-76-5
6-Chlor-*N*-cyclopentyl-*N'*-isopropyl-1,3,5-triazin-2,4-diamin $C_{11}H_{18}ClN_5$

283-768-1 84712-77-6
6-Chlor-*N*-cyclohexyl-*N'*-ethyl-1,3,5-triazin-2,4-diamin $C_{11}H_{18}ClN_5$

283-769-7 84712-78-7
N-Cyclopentyl-*N'*-ethyl-6-(methylthio)-1,3,5-triazin-2,4-diamin $C_{11}H_{19}N_5S$

283-770-2 84712-79-8
N-[4-Chlor-6-(cyclopentylamino)-1,3,5-triazin-2-yl]-*N*-ethylacetamid $C_{12}H_{18}ClN_5O$

283-771-8 84712-80-1
6-Chlor-*N*-cyclohexyl-*N'*-(3-methoxypropyl)-1,3,5-triazin-2,4-diamin $C_{13}H_{22}ClN_5O$

283-772-3 84712-81-2
3-[3-[[[(Diisopropylamino)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-1,1-diisopropylharnstoff $C_{24}H_{48}N_4O_2$

283-773-9 84712-82-3
2,2,6,6-Tetramethylpiperidin-4-ylisocyanat $C_{10}H_{18}N_2O$

283-774-4 84712-83-4
1,4-Diisocyanato-2,3,5,6-tetramethylcyclohexan $C_{12}H_{18}N_2O_2$

283-776-5 84712-84-5
2,3-Dihydrophthalazin-1,4-diondihydrazon, Verbindung mit 3,7-Dihydro-1,3-dimethyl-1*H*-purin-2,6-dion (1:1) $C_8H_{10}N_6.C_7H_8N_4O_2$

283-777-0 84712-85-6
Natrium-2-methoxyethyl-[(4-methylphenyl)sulfonyl]carbamat $C_{11}H_{15}NO_5S.Na$

283-778-6 84712-88-9
2-(Acetamido)-4-[(2-hydroxyethyl)sulfonyl]benzoesäure $C_{11}H_{13}NO_6S$

283-779-1 84712-89-0
3-Propylhept-2-enal $C_{10}H_{18}O$

283-780-7 84712-90-3
Propylhept-3-en-2-ol $C_{10}H_{20}O$

283-781-2 84712-91-4
1-(2-Chlorpropyl)pyrrolidiniumchlorid $C_7H_{14}ClN.ClH$

283-782-8 84712-92-5
(5*a*,7*a*)-*a*-*tert*-Butyl-17-(cyclopropylcarbonyl)-4,5-epoxy-18,19-dihydro-3-hydroxy-6-methoxy-*a*-methyl-6,14-ethenomorphinan-7-methanol $C_{29}H_{39}NO_5$

283-783-3 84712-93-6
N^2-(*tert*-Butoxycarbonyl)-N^6-[(2-mesylethoxy)carbonyl]-L-lysin, Verbindung mit Dicyclohexylamin (1:1) $C_{15}H_{28}N_2O_8S.C_{12}H_{23}N$

283-784-9 84712-94-7
2-[[4-(Phenylazo)benzyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-*N*-[*N*-[(4-methoxybenzyloxy)carbonyl]-L-seryl]-L-cysteinat $C_{33}H_{39}N_5O_{10}S_2$

283-785-4 84712-95-8
2-[[*p*-(Phenylazo)benzyl]sulfonyl]ethyl-*S*-(acetamidomethyl)-L-cysteinatmono(trifluoracetat) $C_{21}H_{26}N_4O_5S_2.C_2HF_3O_2$

283-787-5 84712-96-9
2-[[[4-(Phenylazo)phenyl]methyl]thio]ethanol $C_{15}H_{16}N_2OS$

283-788-0 84712-97-0
2-[[[4-(Phenylazo)phenyl]methyl]sulfonyl]ethanol $C_{15}H_{16}N_2O_3S$

283-789-6 84712-98-1
S-[Acetamidomethyl]-*N*-[(vinyloxy)carbonyl]-L-cystein $C_9H_{14}N_2O_5S$

283-790-1 84712-99-2
S-(Acetamidomethyl)-*N*-[(vinyloxy)carbonyl]-L-cystein, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_9H_{14}N_2C_5S$

283-791-7 84713-00-8
2,2'-[(Methoxymethylsilylen)bis(oxy)]bisbenzoesäure $C_{16}H_{16}O_7Si$

283-792-2 84713-01-9
[[(3,5,5-Trimethylhexyl)imino]bis(methylen)]diphosphonsäure $C_{11}H_{27}NO_6P_2$

283-793-8 84713-02-0
Ammoniumkupfer(2+)-2-hydroxypropan-1,2,3-tricarboxylat $C_6H_8O_7.xCu.xH_3N$

283-794-3 84713-03-1
Natriumbis[1-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]naphthalin-2-olato(2-)]cobaltat(1-) $C_{34}H_{22}CoN_6O_8.Na$

283-795-9 **84713-04-2**
Isooctylcyclohexan-1-ol $C_{14}H_{28}O$

283-796-4 **84713-05-3**
Isooctyldecanoat $C_{18}H_{36}O_2$

283-798-5 **84713-06-4**
Isooctyllaurat $C_{20}H_{40}O_2$

283-799-0 **84713-07-5**
[[3-Cyan-4-methyl-5-[[2-(phenylsulfonyl)phenyl]azo]pyridin-2,6-diyl]bis(iminoethylen)]bis(benzolsulfon)säure, Natriumsalz $C_{35}H_{32}N_6O_8S_3.xNa$

283-800-4 **84713-08-6**
7-ethyl-1(oder 2)-(1,1-dimethylethyl)anthrachinon $C_{20}H_{20}O_2$

283-802-5 **84713-09-7**
Dinatriumnaphthalindisulfonat $C_{10}H_8O_6S_2.2Na$

283-803-0 **84713-10-0**
Trinatriumnaphthalin-1,3,X-trisulfonat $C_{10}H_8O_9S_3.3Na$

283-804-6 **84713-11-1**
1,8-Dichlor-4,-dinitroanthrachinon $C_{14}H_4Cl_2N_2O_6$

283-805-1 **84713-12-2**
1,2,3,4(oder 1,2,4,5)-Tetrachlorbenzol $C_6H_2Cl_4$

283-806-7 **84713-13-3**
Dinatrium-9,10-dihydro-9,10-dioxoanthracen-2,X-disulfonat $C_{14}H_8O_8S_2.2Na$

283-807-2 **84713-14-4**
2-Chlor-*N*-ethyl-*N*-[3,3,5(oder-3,5,5)-trimethyl-1-cyclohexen-1-yl]acetamid $C_{13}H_{22}ClNO$

283-808-8 **84713-15-5**
Bis(2-hydroxyethyl)-2,2,4(oder 2,4,4)-trimethyladipat $C_{13}H_{24}O_6$

283-809-3 **84713-16-6**
2-Chlor-*N*-(1-methylethyl)-*N*-[3,3,5(oder-3,5,5)-trimethyl-1-cyclohexen-1-yl]acetamid $C_{14}H_{24}ClNO$

283-810-9 **84713-17-7**
2,2,4(oder 2,4,4)-Trimethylhexandinitril $C_9H_{14}N_2$

283-811-4 **84713-18-8**
Bariumglycerinphosphat $C_3H_9O_6P.Ba$

283-813-5 **84714-19-2**
Methyl-2-cyan-2-(cyclohex-1-enyl)butyrat $C_{12}H_{17}NO_2$

283-814-0 **84731-54-4**
N-[(Vinyloxy)carbonyl]-L-tryptophan, Verbindung mit Dicyclohexylamin (1:1) $C_{14}H_{14}N_2O_4.C_{12}H_{23}N$

283-815-6 **84731-55-5**
Lithiumisooctadecanoat $C_{18}H_{36}O_2.Li$

283-816-1 **84731-56-6**
2,2,4(oder 2,4,4)-Trimethylhexan-1,6-diylbis[(2,2,6,6-tetramethyl-4-piperidyl)carbamat] $C_{29}H_{56}N_4O_4$

283-817-7 **84731-57-7**
Dikalium-(*S*)-5-[(4-amino-4-carboxylato-1-oxobutyl)amino]-2-nitrobenzoat $C_{12}H_{13}N_3O_7.2K$

283-818-2 **84731-58-8**
Isobenzofuran-3,3-diylbis(*p*-phenyleno)hydrogenphosphat, Verbindung mit 2-Aminoethanol (1:4) $C_{29}H_{16}O_{10}P_2.4C_2H_7NO$

283-819-8 **84731-60-2**
Icosahydro-8,19-(ethanoxyethanoxyethano)-8*H*,19*H*-dibenzo[*b*,*k*][1,4,10,13,7,16]tetraoxadiazacyclooctadecin $C_{26}H_{48}N_2O_6$

283-820-3 **84731-61-3**
4-(5-Ethyl-1,3-dioxan-2-yl)benzonitril $C_{13}H_{15}NO_2$

283-821-9 **84731-62-4**
Methyltetrapropylenbenzolsulfonat $C_{19}H_{32}O_3S$

283-822-4 **84731-63-5**
Diisotridecyldodecandioat $C_{38}H_{74}O_4$

283-824-5 **84731-64-6**
Diisodecylcyclohexan-1,2-dicarboxylat $C_{28}H_{52}O_4$

283-825-0 **84731-65-7**
Natrium-(±)-2-(2,4-dichlorphenoxy)propionat $C_9H_8Cl_2O_3.Na$

283-826-6 **84731-66-8**
Bis(2-hydroxyethyl)ammonium-(±)-2-(2,4-dichlorphenoxy)propionat $C_9H_8Cl_2O_3.C_4H_{11}NO_2$

283-827-1 **84731-68-0**
Bis(3-cyclohexylpropyl)adipat $C_{24}H_{42}O_4$

283-828-7 **84731-69-1**
Butyl-4-(1,1-dimethylethyl)cyclohexancarboxylat $C_{15}H_{28}O_2$

283-829-2 **84731-70-4**
Bis(2-ethylhexyl)cyclohexan-1,4-dicarboxylat $C_{24}H_{44}O_4$

283-830-8 **84731-71-5**
1-(4-Amino-3-fluor-5-iodphenyl)ethan-1-on C_8H_7FINO

283-831-3 **84731-72-6**
Benzoesäure, Verbindung mit 1-Methylhexylamin (1:1) $C_7H_{17}N.C_7H_6O_2$

283-832-9 **84731-73-7**
4-Allyl-2-methoxyphenyl-2-methylbutyrat $C_{15}H_{20}O_3$

283-833-4 **84731-74-8**
1-(Pyridin-2-yl)cyclohexylacetat $C_{13}H_{17}NO_2$

283-835-5 **84731-75-9**
2-(1,7,7-Trimethylbicyclo[2.2.1]hept-2-en-2-yl)pyridin $C_{15}H_{19}N$

283-836-0 **84731-76-0**
1,7,7-Trimethyl-2-(2-pyridyl)bicyclo[2.2.1]heptan-2-ol $C_{15}H_{21}NO$

283-837-6 **84731-77-1**
Octahydro-3,6,8,8-tetramethyl-4*H*-3*a*,7-methanoazulen-4-on $C_{15}H_{24}O$

283-838-1 **84732-26-3**
Diammonium-3-nitronaphthalin-1,5-disulfonat $C_{10}H_7NO_8S_2.2H_3N$

283-839-7 **84732-30-9**
p-[[*p*-[[*p*-(Diethylamino)phenyl]azo]phenyl]azo]benzolsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{22}H_{23}N_5O_3S.C_6H_{15}NO_3$

283-840-2 **84732-32-1**
Lithium-*p*-[[*p*-[[*p*-(diethylamino)phenyl]azo]phenyl]azo]benzolsulfonat $C_{22}H_{23}N_5O_3S.Li$

283-841-8 **84752-96-5**
Phosphorsäure, Verbindung mit 1,4-Dioxan (2:1) $C_4H_8O_2.2H_3O_4P$

283-842-3 **84752-97-6**
1,2,3,7,8,8*a*-Hexahydro-3,6,8,8-tetramethyl-4IH-3*a*,7-methanoazulen-4-on $C_{15}H_{22}O$

283-843-9 **84752-98-7**
Octahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-4-ol $C_{15}H_{26}O$

283-844-4 **84752-99-8**
4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzolsulfonsäure, Verbindung mit *N*,*N*'-Di-*o*-tolylguanidin (1:1) $C_{16}H_{14}N_4O_4S.C_{15}H_{17}N_3$

283-846-5 **84753-00-4**
2,5-Dichlor-4-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit *N*,*N*'-Di-*o*-tolylguanidin (1:2) $C_{16}H_{12}Cl_2N_4O_7S_2.2C_{15}H_{17}N_3$

283-847-0 **84753-01-5**
4,5-Dihydro-5-oxo-1-phenyl-4-[[4-(phenylazo)phenyl]azo]-1*H*-pyrazol-3-carboxamid $C_{22}H_{17}N_7O_2$

283-848-6 **84753-02-6**
1,1'-[Iminobis(propan-3,1-diylimino)]ditetradecan-2-ol $C_{34}H_{73}N_3O_2$

283-849-1 **84753-03-7**
2-Hydroxyhexadecyldihydrogenphosphat $C_{16}H_{35}O_5P$

283-850-7 **84753-04-8**
Ammoniumhydrogen-9,10-dihydroxysebacat $C_{18}H_{36}O_4.H_3N$

283-851-2 **84753-05-9**
Dodecyl(2-hydroxyethyl)dimethylammoniummethansulfonat $C_{16}H_{35}NO.CH_3O_3S$

283-852-8 **84753-06-0**
Tetranatrium-4,4'-bis[(1-hydroxy-4-sulfonato-2-naphthyl)azo][1,1'-biphenyl]-2,2'-disulfonat $C_{32}H_{22}N_4O_{14}S_4.4Na$

283-853-3 **84753-07-1**
Vinyl-*p*-chlorbenzolsulfonat $C_8H_7ClO_3S$

283-854-9 **84753-08-2**
1,3-Bis(2-ethylhexyl)cyclohexan $C_{22}H_{44}$

283-855-4 **84753-09-3**
3-(Hexadec-2-enyl)-1-octadecylpyrrolidin-2,5-dion $C_{38}H_{71}NO_2$

283-857-5 **84753-10-6**
Calcium(2+)-3-[(octadecylamino)carbonyl]nonadec-5-enoat $C_{38}H_{73}NO_3.^1/_2Ca$

283-858-0 **84753-11-7**
2-Methylhex-2-enylbutyrat $C_{11}H_{20}O_2$

283-859-6 **84772-29-2**
Ethyl-L-ornithindihydrochlorid $C_7H_{16}N_2O_2.2ClH$

283-860-1 **84773-80-8**
Natrium-[3*S*-(3*α*,4*β*,21*β*)]-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionat $C_{35}H_{38}N_4O_5.Na$

283-861-7 **84773-81-9**
Kalium-[3*S*(3*α*,4*β*,21*β*)]-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionat $C_{35}H_{38}N_4O_5.K$

283-862-2 **84773-82-0**
Natrium-[3*S*-(3*α*,4*β*,21*β*)]-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionat $C_{35}H_{31}N_4O_6.Na$

283-863-8 **84773-83-1**
Kalium-[3*S*-(3*α*,4*β*,21*β*)]-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionat $C_{35}H_{31}N_4O_6.K$

283-864-3 **84773-84-2**
Natrium-[3*S*-(3*α*,4*β*,21*β*)]-[14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionato(3-)-N^{23},N^{24},N^{25},N^{26}]cuprat(1-) $C_{35}H_{33}CuN_4O_5.Na$

283-865-9 **84773-85-3**
Kalium-[3*S*-(3*α*,4*β*,21*β*)]-[14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbin-3-propionato(3-)-N^{23},N^{24},N^{25},N^{26}]cuprat(1-) $C_{35}H_{33}CuN_4O_5.K$

283-866-4 **84773-86-4**
Natrium-[3*S*-(3*α*,4*β*,21*β*)]-[14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionato(3-)-N^{23},N^{24},N^{25},N^{26}]cuprat(1-) $C_{35}H_{31}CuN_4O_6.Na$

283-868-5 **84773-87-5**
Hydrogen-[3*S*-(3*α*,4*β*,21*β*)]-[14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbin-3-propionato(3-)-N^{23},N^{24},N^{25},N^{26}]cuprat(1-) $C_{35}H_{31}CuN_4O_6.K$

283-869-0 **84775-39-3**
Acorus calamus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acorus calamus, Araceae.*

283-870-6 **84775-40-6**
Ackermennige, *Agrimonia eupatoria*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agrimonia eupatoria, Rosaceae.*

283-871-1 **84775-41-7**
Angelica archangelica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Angelica archangelica, Umbelliferae.*

283-872-7 **84775-42-8**
Anis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pimpinella anisum, Umbelliferae.*

283-873-2 **84775-44-0**
Aristolochia clematitis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia clematitis, Aristolochiaceae.*

283-874-8 **84775-45-1**
Artemisia vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia vulgaris, Compositae.*

283-875-3 **84775-46-2**
Baptisia tinctoria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Baptisia tinctoria, Leguminosae.*

283-876-9 **84775-47-3**
Chionanthus virginicus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chionanthus virginicus, Oleaceae.*

283-877-4 **84775-48-4**
Koka, *Erythroxylum coca*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erythroxylum coca, Erythroxylaceae.*

283-879-5 **84775-49-5**
Convolvulus scammonia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Convolvulus scammonia, Convolvulaceae.*

283-880-0 **84775-50-8**
Koriander, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Coriandrum sativum, Umbelliferae.*

283-881-6 **84775-51-9**
Kümmel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cuminum cyminum, Umbelliferae.*

283-882-1 **84775-52-0**
Curcuma longa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Curcuma longa, Zingiberaceae.*

283-883-7 **84775-53-1**
Cusparia febrifuga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cusparia febrifuga, Rutaceae.*

283-884-2 **84775-54-2**
Cypripedium calceolus pubescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cypripedium calceolus pubescens, Orchidaceae.*

283-885-8 **84775-56-4**
Mutterkorn, *Claviceps purpurea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Claviceps purpurea, Hypocreaceae.*

283-886-3 **84775-57-5**
Filipendula ulmaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Filipendula ulmaria, Rosaceae.*

283-887-9 84775-58-6
Kaminstaub, Zinnaufbereitung
Substanz, die aus dem Sammeln von Staub und Gasen während des Gebrauches oder der Herstellung von Zinn und seinen Legierungen aus primären und sekundären Quellen, einschließlich Fabrik-Recycling-Zwischenprodukten, gewonnen wird. Besteht in erster Linie aus Zinnoxiden und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

283-888-4 84775-60-0
Herniarea glabra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Herniarea glabra, Caryophyllaceae.*

283-890-5 84775-61-1
Honigbiene, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Apis mellifera.*

283-891-0 84775-62-2
Meerrettich, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cochlearia armoracia, Cruciferae.*

283-892-6 84775-63-3
Indigofera tinctoria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Indigofera tinctoria, Leguminosae.*

283-893-1 84775-64-4
Labdanum
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Cistus, Cistaceae*).

283-894-7 84775-65-5
Leonurus villosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Leonurus villosus, Labiatae.*

283-895-2 84775-66-6
Lakritze, *Glycyrrhiza glabra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Glycyrrhiza glabra, Leguminosae.*

283-896-8 84775-67-7
Marrubium nigrum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Marrubium nigrum, Labiatae.*

283-897-3 84775-68-8
Rohschmelze, Zinn
Substanz, die aus dem Schmelzen von Zinn-haltigen Stoffen aus primären und sekundären Quellen, einschließlich Fabrik-Recycling-Zwischenprodukten, gewonnen wird. Besteht in erster Linie aus Eisen und Schwefel und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

283-898-9 84775-69-9
Wolfsmilch, *Asclepias syriaca*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asclepias syriaca, Asclepiadaceae.*

283-899-4 84775-70-2
Nasturtium officinale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nasturtium officinale, Cruciferae.*

283-900-8 84775-71-3
Ocimum basilicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum basilicum, Labiatae.*

283-901-3 84775-72-4
Albizia lebbek, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Albizia lebbek, Leguminosae.*

283-902-9 84775-73-5
Anthocephalus cadamba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anthocephalus cadamba, Rubiaceae.*

283-903-4 84775-74-6
Artemisia annua, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia annua, Compositae.*

283-905-5 84775-75-7
Artemisia herba-alba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia herba-alba, Compositae.*

283-906-0 84775-77-9
Artocarpus atilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artocarpus atilis, Moraceae.*

283-907-6 84775-78-0
Ascophyllum nodosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ascophyllum nodosum, Fucaceae.*

283-908-1 84775-79-1
Asparagus sprengeri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asparagus sprengeri, Liliaceae.*

283-909-7 84775-80-4
Backhousia citriodora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Backhousia citriodora, Myrtaceae.*

283-910-2 84775-81-5
Pfeffer (*Piper*), *P. betle*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper betle, Piperaceae.*

283-911-8 84775-83-7
Salbei, *Salvia sclarea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia sclarea, Labiatae.*

283-912-3 84775-84-8
Anethum sowa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anethum sowa, Umbelliferae.*

283-913-9 84775-89-3
Ononis spinosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ononis spinosa, Leguminosae.*

283-914-4 84775-91-7
Phyllanthus niruri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phyllanthus niruri, Euphorbiaceae.*

283-916-5 84775-92-8
Piscidia piscipula, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piscidia piscipula, Leguminosae.*

283-917-0 84775-93-9
Polystichum filix-mas, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polystichum filix-mas, Polypodiaceae.*

283-918-6 84775-94-0
Rettich, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Raphanus sativus, Cruciferae.*

283-919-1 84775-95-1
Krameria, *Krameria triandra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Krameria triandra, Krameriaceae.*

283-920-7 84775-96-2
Rosella, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hibiscus sabdariffa, Malvaceae.*

283-921-2 84775-97-3
Saponaria officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Saponaria officinalis, Caryophyllaceae.*

283-922-8 84775-98-4
Bohnenkraut, *Satureja hortensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Satureja hortensis, Labiatae.*

283-923-3 84775-99-5
Sisymbrium officinale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sisymbrium officinale, Cruciferae.*

283-924-9 84776-00-1
Schlämme und Bodensätze, Zinn elektrolytisch
Substanz, die aus elektrolytischer Zersetzung von Zinn und seinen Legierungen aus primären und sekundären Quellen, einschließlich Fabrik-Recycling-Zwischenprodukten, gewonnen wird. Besteht in erster Linie aus Zinn, Blei und Antimon und kann andere zurückbleibende Metalle und ihre Verbindungen enthalten.

283-925-4 84776-01-2
Speis, Zinn
Substanz, die aus dem Schmelzen von Zinn-haltigen Stoffen aus primären und sekundären Quellen, einschließlich Fabrik-Recycling-Zwischenprodukten, gewonnen wird. Besteht in erster Linie aus Eisen und Arsen und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

283-927-5 84776-02-3
Spergularia rubra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Spergularia rubra, Caryophyllaceae.*

283-928-0 84776-04-5
Zinnerze, Schmelzrückstände, Hartkopf
Substanz, die aus dem Schmelzen von Zinn-haltigen Stoffen aus primären und sekundären Quellen, einschließlich Fabrik-Recycling-Zwischenprodukten, gewonnen wird. Besteht in erster Linie aus Eisen und Zinn und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

283-929-6 84776-05-6
Weide, *Salix amygdalina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix amygdalina, Salicaceae.*

283-930-1 84776-06-7
Alkane, C_{10-32}-, Chlor-

283-931-7 84776-07-8
Alkane, C_{16-27}-, Chlor-

283-932-2 84776-08-9
Amide, Spermaceti-, *N,N*-Bis(hydroxyethyl)-

283-933-8 84776-09-0
Amine, Kokos-alkyl-, Verbindungen mit (*Z*)-*N*-Methyl-*N*-(1-oxo-9-octadecenyl)glycin

283-934-3 84776-10-3
Arctostaphylos uva-ursi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arctostaphylos uva-ursi, Ericaceae.*

283-935-9 84776-11-4
Bellis perennis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bellis perennis, Compositae.*

283-936-4 84776-12-5
Bentonit, ammoniakalisch

283-938-5 84776-13-6
Bentonit, chromhaltig

283-939-0 84776-14-7
Bentonit, kupferhaltig

283-940-6 84776-15-8
Bentonit, eisen(III)haltig

283-941-1 84776-16-9
Bentonit, eisen(II)haltig

283-942-7 84776-17-0
Bentonit, lithiumhaltig

283-943-2 84776-18-1
Bentonit, magnesiumhaltig

283-944-8 84776-19-2
Bentonit, manganhaltig

283-945-3 84776-20-5
Bentonit, nickelhaltig

283-946-9 84776-21-6
Bentonit, zinnhaltig

283-947-4 84776-22-7
Bentonit, zinkhaltig

283-949-5 84776-23-8
Calendula officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Calendula officinalis, Compositae.*

283-950-0 84776-25-0
Cetraria islandica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cetraria islandica, Parmeliaceae.*

283-951-6 84776-26-1
Cimicifuga racemosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cimicifuga racemosa, Ranunculaceae.*

283-952-1 84776-27-2
Cinchona officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinchona officinalis, Rubiaceae.*

283-953-7 84776-28-3
Cinchona succirubra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinchona succirubra, Rubiaceae.*

283-954-2 84776-29-4
Combretum altum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Combretum altum, Combretaceae.*

283-955-8 84776-30-7
Combretum micranthum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Combretum micranthum, Combretaceae.*

283-956-3 84776-31-8
Daemonorops draco, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Daemonorops draco, Palmae.*

283-957-9 84776-32-9
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Aluminiumsalze

283-958-4 84776-33-0
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Ammoniumsalze

283-960-5 84776-34-1
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Calciumsalze

283-961-0 84776-35-2
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Calciumsalze

283-962-6 84776-36-3
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Bleisalze

283-963-1 84776-37-4
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Lithiumsalze

283-964-7 84776-38-5
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Magnesiumsalze

283-965-2 84776-39-6
Fettsäuren, C_{10-16}- und C_{10-16}-ungesättigt, Methylester, sulfatiert, Ammoniumsalze

283-966-8 84776-40-9
Fettsäuren, C_{14-22}- und C_{14-22}-ungesättigt, Methylester, sulfatiert, Ammoniumsalze

283-967-3 84776-41-0
Fettsäuren, C_{10-16}- und C_{10-16}-ungesättigt, Methylester, sulfatiert, Verbindungen mit Ethanolamin

283-968-9 84776-42-1
Fettsäuren, C_{10-16}- und C_{10-16}-ungesättigt, Methylester, sulfatiert, Natriumsalze

283-969-4 84776-43-2
Fettsäuren, C_{14-22}- und C_{14-22}-ungesättigt, Methylester, sulfatiert, Natriumsalze

283-971-5 84776-44-3
Fettsäuren, C_{14-22}- und C_{14-22}-ungesättigt, Methylester, sulfatiert, Verbindungen mit Ethanolamin

283-972-0 84776-45-4
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Nickelsalze

283-973-6 84776-46-5
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Strontiumsalze

283-974-1 84776-47-6
Fettsäuren, C_{14-22}- und C_{14-22}-ungesättigt, sulfatiert, Ammoniumsalze

283-975-7 84776-48-7
Fettsäuren, C_{14-22}- und C_{14-22}-ungesättigt, sulfatiert, Verbindungen mit Ethanolamin

283-976-2 84776-49-8
Fettsäuren, C_{14-22}- und C_{14-22}-ungesättigt, sulfatiert, Natriumsalze

283-977-8 84776-50-1
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Zirkonsalze

283-978-3 84776-51-2
Fettsäuren, C_{8-18}-, Calciumsalze

283-979-9 84776-52-3
Fettsäuren, C_{18-24}-, Calciumsalze

283-980-4 84776-53-4
Fettsäuren, C_{8-12}-, Bleisalze

283-982-5 84776-54-5
Fettsäuren, C_{18-24}-, Bleisalze

283-983-0 84776-55-6
Fettsäuren, C_{14-22}-, Methylester, chlorsulfatiert, Natriumsalze

283-984-6 84776-56-7
Fettsäuren, C_{16-22}-ungesättigt, C_{16-22}-Alkenylester

283-985-1 84776-57-8
Fettsäuren, C_{18-24}-, Zinksalze

283-986-7 84776-58-9
Fettsäuren, Soja-, epoxidiert, Methylester, Reaktionsprodukte mit Tallöl-fettsäuren und Tetraethylenpentamin

283-987-2 84776-59-0
Fettsäuren, Talg-, Isodecylester

283-988-8 84776-60-3
Fettsäuren, Talg-, Reaktionsprodukte mit 2-Piperazinmethanamin

283-989-3 84776-61-4
Fettsäuren, Talg-, sulfuriert, Verbindungen mit *N*-Talg-alkyltrimethylendiamin

283-990-9 84776-62-5
Fettsäuren, Pflanzenöl-, Ammoniumsalze

283-991-4 84776-63-6
Ipomoea turpethum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ipomoea turpethum, Convolvulaceae.*

283-993-5 84776-64-7
Jasmin, *Jasminum grandiflorum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Jasminum grandiflorum, Oleaceae.*

283-994-0 84776-65-8
Lavende, *Lavandula angustifolia angustifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula angustifolia angustifolia, Labiatae.*

283-995-6 84776-66-9
Lattich, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lactuca sativa, Compositae.*

283-996-1 84776-67-0
Lilie, *Lilium candidum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lilium candidum, Liliaceae.*

283-997-7 84776-68-1
Mallotus philippinensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mallotus philippinensis, Euphorbiaceae.*

283-998-2 84776-69-2
Naphthensäuren, Verbindungen mit Diethanolamin

283-999-8 84776-70-5
Naphthensäuren, Verbindungen mit 1-Dodecanamin

284-000-8 84776-71-6
Naphthensäuren, Verbindungen mit Ethanolamin

284-001-3 84776-76-1
Phosphatidsäure, Ei-, gemischte Calcium und Natriumsalze

284-002-9 84776-77-2
Phosphatidylethanolamine, C_{16-18}-

284-003-4 84776-78-3
Phosphatidylinositole, Weizenkeim-, Natriumsalze

284-005-5 84776-79-4
Phosphatidylserine, C_{16-18}-

284-006-0 84776-80-7
Pech, Acetylen
Substanz, gebildet in der Herstellung von Acetylen im elektrischen Bogenverfahren. Enthält ein Gemisch höherer Aromaten mit einem Erweichungspunkt zwischen 120°C bis 350°C.

284-007-6 84776-81-8
Polygonum hydropiper, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygonum hydropiper, Polygonaceae.*

284-008-1 84776-82-9
Polyphosphorsäuren, Ammoniumsalze, Reaktionsprodukte mit Ammoniumphosphat und Harnstoff

284-009-7 84776-83-0
Harzsäuren und Kolophoniumsäuren, Ester mit Trimethylolpropan

284-010-2 84776-84-1
Harzsäuren und Kolophoniumsäuren, Tallöl-, Ester mit Triethylenglykol

284-011-8 84776-85-2
Harzsäuren und Kolophoniumsäuren, Tallöl-, Kaliumsalze

284-012-3 84776-86-3
Rumex obtusifolius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rumex obtusifolius, Polygonaceae.*

284-013-9 84776-87-4
Equisetum palustre, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Equisetum palustre, Equisetaceae.*

284-014-4 84776-88-5
Soapstock, Tieröl-, angesäuert

284-016-5 84776-89-6
Soapstock, Senfsamenöl-, angesäuert

284-017-0 84776-90-9
Sorbus aucuparia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sorbus aucuparia, Rosaceae.*

284-018-6 84776-92-1
Sulfonsäuren, C_{16-27}-Alkan, Chlor-, Natriumsalze

284-019-1 84776-93-2
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Fumarsäure behandelt, Aluminiumsalze

284-020-7 84776-94-3
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Fumarsäure behandelt, Kaliumsalze

284-021-2 84776-95-4
Talg, chlorsulfoniert, mit Ammoniak behandelt

284-022-8 84776-96-5
Talg, chlorsulfoniert, Natriumsalze

284-023-3 84776-98-7
Thymian, *Thymus serpyllum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus serpyllum, Labiatae.*

284-024-9 84776-99-8
Essigsäure, Butylester, Destillationsmerkmale

284-025-4 84777-00-4
Essigsäure, 2-Methylpropylester, Destillationsmerkmale

284-027-5 84777-01-5
Aluminiumoxid (Al_2O_3), Herstellungsrückstände, roter Schlamm
Rückstand nach Entfernen von Al_2O_3 vom Bauxit. Zusammensetzung hängt von der Bauxitquelle und den Verfahrensbedingungen ab. Enthält Aluminium-, Eisen-, Silicium-, Natrium- und Titanverbindungen.

284-028-0 84777-02-6
Aluminiumoxid (Al_2O_3), Herstellungsrückstände, roter Schlamm, Vanadin-haltige Extrakte
Vanadin-haltige Salzgemische, erhalten als Nebenprodukt aus dem Herstellungsverfahren für Aluminiumhydroxid aus Bauxit unter alkalischen Bedingungen.

284-029-6 84777-03-7
Guanidin, Cyano-, Reaktionsprodukte mit Ammoniumchlorid und Formaldehyd

284-030-1 84777-04-8
Antimon, *N*-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethylethanaminium Tannin Komplexe

284-031-7 84777-05-9
Benzol, C_{9-13}-Alkylderivate, Destillationsrückstände, sulfoniert, Ammoniumsalze

284-032-2 84777-06-0
1,2-Benzoldicarbonsäure, Dipentylester, verzweigt und linear

284-033-8 84777-07-1
1,2-Benzoldicarbonsäure, gemischte Ester mit Adipinsäure, 1,4-Butandiol, Isodecylalkohol und Neopentylglykol

284-034-3 84777-08-2
1,2-Benzoldicarbonsäure, gemischte Ester mit Cyclohexanol, Ethylenglykol und 2-Ethyl-1-hexanol

284-035-9 84777-09-3
Borsäure (H_3BO_3), Reaktionsprodukte mit [1,2-Ethandiylbis(oxy)]bis[methanol], Ethylenglykol, Formaldehyd und Glutaraldehyd

284-036-4 84777-10-6
2-Butensäure, 4-Amino-4-oxo-, *N*-(C_{16-18}- und C_{16-18}-ungesättigte)Alkylderivate

284-038-5 84777-11-7
2-Butensäure, 4-Amino-4-oxo-, *N*-(C_{16-18}- und C_{16-18}-ungesättigte)Alkylderivate, Natriumsalze

284-039-0 84777-12-8
Chromat(1-), [6-Amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalensulfonato(2-)][2-[[(2-hydroxyethyl)imino]methyl]phenolato(2-)]-, Natrium

284-040-6 84777-13-9
Chromat(1-), Bis[6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalensulfonato(2-)]-, Natrium

284-041-1 84777-14-0
Chromat(3-), Bis[5-chlor-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzolsulfonato(3-)]-, Ethanolaminnatriumsalze

284-042-7 84777-15-1
Chromat(5-), Bis[5-chlor-2-hydroxy-3-[[[2-hydroxy-5-[(4-sulfophenyl)azo]phenyl]methylen]amino]benzolsulfonato(4-)]-, Kaliumnatrium

284-043-2 84777-16-2
Chromat(1-), Bis[2,5-dichlor-4-[[4-hydroxy-3-[[[2-(phenylamino)ethyl]imino]methyl]phenyl]azo]benzolsulfonato(2-)]-, Natrium

284-044-8 84777-17-3
Chromat(3-), Bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]-, Ethanolaminnatriumsalze

284-045-3 84777-18-4
Chromat(5-), Bis[4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxy-1-naphthalensulfonato(4-)]-, Natrium

284-046-9 84777-19-5
Chromat(5-), Bis[3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]methylen]amino]-2-hydroxy-5-nitrobenzolsulfonato(4-)]-, Natrium

284-047-4 84777-20-8
Chromat(5-), Bis[3-hydroxy-4-[(1-hydroxy-8-sulfo-2-naphthalenyl)azo]-1-naphthalensulfonato(4-)]-, Natrium

284-049-5 84777-21-9
Chromat(4-), [5-Chlor-2-hydroxy-3-[[[2-hydroxy-5-[(4-sulfophenyl)azo]phenyl]methylen]amino]benzolsulfonato(4-)]-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]-, Kaliumnatrium

284-050-0 84777-22-0
Chromat(4-), [5-Chlor-2-hydroxy-3-[[[2-hydroxy-5-[(4-sulfophenyl)azo]phenyl]methylen]amino]benzolsulfonato(4-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalensulfonato(3-)]-, Natrium

284-051-6 84777-23-1
Chromat(2-), [4-[[4,5-Dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxy-1-naphthalensulfonato(4-)][2-[[[2-(4-morpholinyl)ethyl]imino]methyl]phenolato]-, Natrium

284-052-1 84777-24-2
Cobaltat(3-), Bis[5-chlor-2-hydroxy-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)]-, Diethanolamin-natriumsalze

284-053-7 84777-25-3
Cobaltat(3-), Bis[5-chlor-2-hydroxy-3-[[2-oxo-1-[[(phenylmethyl)amino]carbonyl]propyl]azo]benzolsulfonato(3-)]-, Natrium

284-054-2 84777-26-4
Cuprat(2-), [3-[[2,4-Dihydroxy-3-[(4-nitro-2-sulfophenyl)azo]phenyl]azo]-2-hydroxy-5-nitrobenzolsulfonato(4-)]-, Natrium

284-055-8 84777-27-5
Decandisäure, gemischte Ester mit Adipinsäure, Neopentylglykol und Stearinsäure

284-056-3 84777-28-6
Dolomit ($CaMg(CO_3)_2$), Citronensäure-behandelt

284-057-9 84777-29-7
Ethanol, 2-Amino-, Verbindungen mit sulfonierten C_{9-13}-Alkylbenzoldestillationsrückständen

284-058-4 84777-30-0
Ethin, Herstellung von, Nebenprodukte aus, aromatische Kohlenwasserstoffe

284-060-5 84777-31-1
Ferrat(4-), Hexakis(cyano-*C*)-, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-2-methylbenzolaminkupfer(2+)natriumsalze

284-061-0 84777-34-4
Benzothiazolium, 2-[4-(Dimethylamino)phenyl]-3,6-dimethyl-, Chlor Cyano Cuprat Ferrat Komplexe

284-062-6 84777-35-5
Formaldehyd, Reaktionsprodukte mit Diethylenglykol

284-063-1 84777-36-6
Formaldehyd, Reaktionsprodukte mit [1,2-Ethandiylbis(oxy)]bis[methanol] und Isopropylalkohol

284-064-7 84777-37-7
Formamid, Reaktionsprodukte mit Formaldehyd

284-065-2 84777-38-8
Glycin, *N*-(3-Aminopropyl)-, *N'*-C_{10-16}-Alkylderivate

284-066-8 84777-39-9
Glycin, *N*-(3-Aminopropyl)-, *N'*-C_{10-16}-Alkylderivate, Hydrochloride

284-067-3 84777-40-2
Glycin, *N,N*-Bis(2-aminoethyl)-, *N*-C_{8-18}-Alkyl und *N,N'*-Di-C_{8-18}-alkylderivate, Hydrochloride

284-068-9 84777-41-3
Glycin, *N*-Methyl-, *N*-Kokos-alkylderivate

284-069-4 84777-42-4
Guanidin, Cyano-, Reaktionsprodukte mit Formaldehyd, Melamin und Methanol

284-071-5 84777-43-5
Hexadecansäure, chloriert

284-072-0 84777-44-6
Hexandisäure, gemischte Ester mit Essigsäure, 1,3-Butandiol und 1,4-Butandiol

284-073-6 84777-45-7
Hexandisäure, gemischte Ester mit Essigsäure und Propylenglykol

284-074-1 84777-46-8
Hexandisäure, gemischte Ester mit 1,4-Butandiol, Isodecanol und Neopentylglykol

284-075-7 84777-47-9
Hexandisäure, gemischte Ester mit 3-Hydroxy-2,2-dimethylpropyl-3-hydroxy-2,2-dimethylpropanoat, Isodecanol und Neopentylglykol

284-076-2 84777-48-0
1,3-Isobenzofurandion, Hexahydro-, Reaktionsprodukte mit 2-Ethyl-1-hexanol und 1*H*-Imidazol

284-077-8 84777-49-1
Morpholin, 4-Kokos-alkylderivate, Acetate

284-078-3 84777-50-4
9-Octadecensäure (*Z*)-, 1-Methyl-1,2-ethandiylester, sulfuriert

284-079-9 84777-51-5
Octadecansäure, Reaktionsprodukte mit Dinatriumdisulfit, Diethanolamin, Ethanolamin und Maleinsäureanhydrid

284-080-4 84777-52-6
Phenol, 4-Chlor-, Mono- und Di-*tert*-butylderivate

284-082-5 84777-53-7
Phosphorsäure, Reaktionsprodukte mit Formaldehyd und Phosphin, Phosphate (Salze)

284-083-0 84777-54-8
Stannan, Tributyl-, Mono(tallöl-fettacyloxy)derivate

284-084-6 84777-55-9
Schwefelsäure, Reaktionsprodukte mit Formaldehyd und Phosphin, Sulfate (Salze)

284-085-1 84777-56-0
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit Aceton, 2-Butin-1,4-diol, 3,4-Dihydro-2-methoxy-2*H*-pyran, Ethylenglykol, Formaldehyd und Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

284-086-7 84777-57-1
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit 2-Butin-1,4-diol, Ethylenglykol, Formaldehyd, Glutaraldehyd und Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

284-087-2 84777-58-2
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit [1,2-Ethandiylbis(oxy)]bis[methanol], Ethylenglykol, Formaldehyd und Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

284-088-8 84777-59-3
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit Ethylenglykol, Formaldehyd, Glutaraldehyd und Glyoxal

284-089-3 84777-60-6
Chromisooctanoat $C_8H_{16}O_2.xCr$

284-090-9 84777-61-7
Calcium(II)isooctanoat $C_8H_{16}O_2.{}^1/_2Ca$

284-091-4 84777-62-8
Tetradecylisononanoat $C_{23}H_{46}O_2$

284-093-5 84777-63-9
Lithium-9(oder 10)-hydroxy-10(oder 9)-methoxyoctadecanoat $C_{19}H_{38}O_4.Li$

284-094-0 84777-64-0
Thiodipropanol $C_6H_{14}O_2S$

284-095-6 84777-66-2
Bis(cyclohexylammonium)bis[4-[(2-hydroxy-4-nitrophenyl)azo]benzol-1,3-diolato(2-)]ferrat(2-) $C_{24}H_{14}FeN_6O_{10}.2C_6H_{13}N.2H$

284-096-1 84777-67-3
Trinatriumbis[2-[4-[[3-(benzoylamino)-2-hydroxy-1-naphthyl]azo]-3-hydroxybenzoyl]benzoato(3-)]cobaltat(3-) $C_{62}H_{56}CoN_6O_{12}.3Na$

284-097-7 84777-68-4
Cobaltat(3-), [2-[4-[[3-(Benzoylamino)-2-hydroxy-1-naphthalinyl]azo]-3-hydroxybenzoyl]benzoato(3-)][2-[4-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzoyl]benzoato(3-)]-, Trinatrium $C_{55}H_{32}ClCoN_7O_{11}.3Na$

284-098-2 **84777-69-5**
Cobaltat(3-), [2-[4-[[8-(Benzoylamino)-2-hydroxy-1-naphthalinyl]azo]-3-hydroxybenzoyl]benzoato(3-)][2-[4-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzoyl]benzoato(3-)]-, Trinatrium
$C_{55}H_{32}ClCoN_7O_{11}.3Na$

284-099-8 **84777-70-8**
Trinatriumbis[2-[4-[[3-benzamido-2-hydroxy-1-naphthyl]azo]-3-hydroxybenzoyl]benzoato(3-)]chromat(3-)
$C_{62}H_{36}CrN_6O_{12}.3Na$

284-100-1 **84777-71-9**
Trinatriumbis[2-[4-[(2-hydroxy-1-naphthyl)azo]benzoyl-3-hydroxy]benzoato(3-)]cobaltat(3-) $C_{48}H_{26}CoN_4O_{10}.3Na$

284-101-7 **84777-72-0**
Trinatriumbis[2-[4-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzoyl]benzoato(3-)]chromat(3-) $C_{48}H_{25}Cl_2CrN_8O_{10}.3Na$

284-102-2 **84777-73-1**
Trinatriumbis[2-[4-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzoyl]benzoato(3-)]cobaltat(3-) $C_{48}H_{25}Cl_2CoN_8O_{10}.3Na$

284-103-8 **84782-02-5**
Bis(2-hydroxyethyl)ammoniumbutylsulfat
$C_4H_{11}NO_2.C_4H_{10}O_4S$

284-104-3 **84783-67-5**
1-(4-Methylsulfonylphenyl)thioharnstoff $C_8H_{10}N_2O_2S_2$

284-105-9 **84787-64-4**
Anacyclus pyrethrum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anacyclus pyrethrum, Compositae.*

284-106-4 **84787-65-5**
Antennaria dioica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Antennaria dioica, Compositae.*

284-108-5 **84787-66-6**
Kondurangin, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Marsdenia condurango, Asclepiadaceae.*

284-109-0 **84787-68-8**
Primel, *Primula veris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Primula veris, Primulaceae.*

284-110-6 **84787-69-9**
Rubus fruticosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rubus fruticosus, Rosaceae.*

284-111-1 **84787-70-2**
Sandelholz, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Santalum album, Santalaceae.*

284-112-7 **84787-71-3**
Sanguisorba officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sanguisorba officinalis, Rosaceae.*

284-113-2 **84787-72-4**
Sassafras albidum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sassafras albidum, Lauraceae.*

284-114-8 **84787-73-5**
[Phthaloylbis(oxy)]bis[dibutyl(octyloxy)stannan]
$C_{40}H_{74}O_6Sn_2$

284-115-3 **84787-74-6**
1,1,3,3-Tetrabutyl-1,3-bis(tetradecyloxy)distannoxan
$C_{44}H_{94}O_3Sn_2$

284-116-9 **84787-75-7**
1,1'-(Isopropyliden)bis(thio)]bisdodecan $C_{28}H_{58}S_2$

284-117-4 **84787-76-8**
Dodecylbis(4-nonylphenyl)dodecylphosphit $C_{42}H_{71}O_3P$

284-119-5 **84787-77-9**
4-Nonylphenylditridecylphosphit $C_{41}H_{77}O_3P$

284-120-0 **84787-78-0**
Bis(4-nonylphenyl)tridecylphosphit $C_{43}H_{73}O_3P$

284-121-6 **84787-79-1**
Hexadecyl-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoat $C_{48}H_{88}O_8Sn$

284-122-1 **84787-80-4**
8,8,14,14,20,20-Hexabutyl-5,23-diethyl-10,18-dioxo-7,9,19,21-tetraoxa-13,15-dithia-8,14,20-tristannaheptacosan
$C_{46}H_{96}O_6S_2Sn_3$

284-123-7 **84787-81-5**
Ethyl-N^2-[(*tert*-butoxy)carbonyl]-L-argininat $C_{11}H_{20}N_2O_4$

284-124-2 **84787-82-6**
O-Ethyl-L-asparaginmono(perfluoracetat)
$C_6H_{12}N_2O_3.C_2HF_3O_2$

284-125-8 **84787-83-7**
Benzyl-[3*S*-[2(*R**),3*α*,8a*β*]]-1-[3-benzylhexahydro-1,4-dioxopyrrolo[1,2-*a*]pyrazin-2(1*H*)-yl]-1-oxopropan-2-carbamat
$C_{25}H_{27}N_3O_5$

284-126-3 **84787-35-9**
N-[[4-(Chlormethyl)phenyl]methyl]acrylamid $C_{11}H_{12}ClNO$

284-127-9 **84787-36-0**
Bis(2-methylpropyl)-4-(dimethylamino)phthalat $C_{18}H_{27}NO_4$

284-128-4 **84787-37-1**
3-Methyl-2-[(1-methyl-2-phenyl-1*H*-indol-3-yl)azo]thiazoliumacetat $C_{19}H_{17}N_4S.C_2H_3O_2$

284-130-5 **84787-38-2**
Bis[1,4-dimethyl-5-[(2-phenyl-1*H*-indol-3-yl)azo]-1*H*-1,2,4-triazolium]sulfat $C_{18}H_{17}N_6.^1/_2O_4S$

284-131-0 **84787-39-3**
Diammonium-2-(dimethylamino)-4-nitrophenylphosphat
$C_8H_{11}N_2O_6P.2H_3N$

284-132-6 **84787-90-6**
Dimethyloleoyl[3-(stearoylamino)propyl]ammoniumchlorid
$C_{41}H_{81}N_2O_2.Cl$

284-133-1 **84787-94-0**
5-Amino-2-[2-(4-nitro-2-sulfophenyl)vinyl]benzolsulfonsäure, Natriumsalz $C_{14}H_{12}N_2O_8S_2.xNa$

284-134-7 **84787-95-1**
4-Methoxy-5-[[[(2-methoxy-5-sulfophenyl)amino]carbonyl]amino]-2-nitrobenzolsulfonsäure, Natriumsalz
$C_{15}H_{15}N_3O_{11}S_2.xNa$

284-135-2 **84787-96-2**
3,3'-(Carbonyldiimino)bis[4-methoxy-6-nitrobenzolsulfon]säure, Natriumsalz $C_{15}H_{14}N_4O_{13}S_2.xNa$

284-136-8 **84787-97-3**
5-Chlor-2-[2-[4-(dimethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{21}H_{24}ClN_2.Cl$

284-137-3 **84787-99-5**
2-[[4-(Dimethylamino)-2,5-dimethoxyphenyl]azo]-1,3-dimethyl-1*H*-imidazolium-methyl-sulfat
$C_{15}H_{22}N_5O_2.CH_3O_4S$

284-138-9 **84788-00-1**
3-[[4-(Diethylamino)phenyl]azo]-1,2-dimethyl-1*H*-indazoliummethylsulfat $C_{19}H_{24}N_5.CH_3O_4S$

284-139-4 **84788-01-2**
1,4-Dimethyl-5-[(2-phenyl-1*H*-indol-3-yl)azo]-1*H*-1,2,4-triazoliumchlorid $C_{18}H_{17}N_6.Cl$

284-141-5 **84788-02-3**
2-[[(1,3-Dihydro-1,3-dimethyl-2*H*-benzimidazol-2-yliden)methyl]azo]-3-methylbenzothiazoliumacetat
$C_{18}H_{18}N_5S.C_2H_3O_2$

284-142-0 **84788-03-4**
1,3,3-Trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indoliumnitrat $C_{19}H_{22}N_3.NO_3$

284-143-6 **84788-04-5**
3,7-Dimethylocta-1,5,7-trien-3-ylacetat $C_{12}H_{18}O_2$

284-144-1 84788-05-6
3-[2-Hydroxy-3-(tetradecyloxy)propoxy]propanol $C_{20}H_{42}O_4$

284-145-7 84788-06-7
3-[3-(Dodecyloxy)-2-hydroxypropoxy]propanol $C_{18}H_{38}O_4$

284-146-2 84788-07-8
4-[Bis(phenylmethyl)amino]-3-ethoxybenzoldiazoniumtetrafluoroborat $C_{22}H_{22}N_3O.BF_4$

284-147-8 84788-08-9
Propyl-2,4-decadienoat $C_{13}H_{22}O_2$

284-148-3 84788-09-0
1,2,3,4,4*a*,7,8,8*a*-Octahydro-2,4*a*,5,8*a*-tetramethyl-1-naphthol $C_{14}H_{24}O$

284-149-9 84788-10-3
2,2-Bis[[(1-oxoheptyl)oxy]methyl]butylnonan-1-oat $C_{29}H_{54}O_6$

284-150-4 84788-11-4
2-Amino-1,8-dihydroxy-5-(phenylamino)anthrachinon $C_{20}H_{14}N_2O_4$

284-152-5 84788-12-5
[2-Methylpentan-2,4-diolato(2-)-*O*,*O*']bis(pentan-2,4-dionato-*O*,*O*')titan $C_{16}H_{26}O_6Ti$

284-153-0 84788-13-6
Bis[[2,2'-oxybis[ethanolato]](1-)-*O*^{1}]bis(pentan-2,4-dionato-*O*,*O*')titan $C_{18}H_{32}O_{10}Ti$

284-154-6 84788-14-7
Cobaltat(1-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-methylbenzolsulfonamidato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalinyl]acetamidato(2-)]-, Natrium $C_{36}H_{31}CoN_9O_9S_2.Na$

284-155-1 84788-16-9
Isotridecyl-3-[(dibutylchlorstannyl)thio]propionat $C_{24}H_{49}ClO_2SSn$

284-156-7 84788-17-0
Diisotridecyl-4,4'-[(dibutylstannylen)bis(oxy)]bis[4-oxobut-2-enoat] $C_{42}H_{76}O_8Sn$

284-157-2 84788-18-1
Isononansäure, Verbindung mit 1,1'-Iminodi(propan-2-ol) $C_9H_{18}O_2.xC_6H_{15}NO_2$

284-158-8 84788-19-2
Neoheptanoylchlorid $C_7H_{13}ClO$

284-159-3 84788-20-5
Oxybis[2,2-bis[[(1-oxoisodecyl)oxy]methyl]-3,1-propandiyl]diisodecanoat $C_{70}H_{130}O_{13}$

284-160-9 84788-21-6
1-[(Sulfonatophenyl)methyl]pyridinium $C_{12}H_{11}NO_3S$

284-161-4 84792-41-6
(*R*)-[(Allyloxy)carbonylamino](4-hydroxyphenyl)essigsäure $C_{12}H_{13}NO_5$

284-163-5 84794-58-1
N-(*N*-L-Alanyl-L-alanyl)-*O*-methyl-L-alaninmonoacetat $C_{10}H_{19}N_3O_4.C_2H_4O_2$

284-164-0 84794-98-9
5-(4-Fluorbenzoyl)-4-hydroxy-2-methoxybenzolsulfonsäure $C_{14}H_{11}FO_6S$

284-165-6 84794-99-0
4-Fluorphenyl-2-hydroxy-4-(octoxy)phenylketon $C_{21}H_{25}FO_3$

284-166-1 84800-53-3
Dinatrium-4-[[4-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2,x-disulfonat $C_{22}H_{17}N_3O_9S_2.2Na$

284-167-7 84800-54-4
2(oder 4)-Methylbuttersäure $C_5H_{10}O_2$

284-168-2 84803-42-9
Calciumtetrachlorpalladat(2-) $Ca.Cl_4Pd$

284-169-8 84803-43-0
Isotridecyl-3-[[dibutyl[(1-oxoisooctadecyl)oxy]stannyl]thio]propionat $C_{42}H_{84}O_4SSn$

284-170-3 84803-45-2
4,7-Phenanthrolin-5,6-diondinitrat $C_{12}H_6N_2O_2.2HNO_3$

284-171-9 84803-46-3
4-(4-Chlorphenyl)piperidin-2,6-dion $C_{11}H_{10}ClNO_2$

284-172-4 84803-47-4
Dimethyl-[2-(phenylthio)ethyl]malonat $C_{13}H_{16}O_4S$

284-174-5 84803-48-5
4-Butyl-4-(hydroxymethyl)-1-(4-hydroxyphenyl)-2-phenylpyrazolidin-3,5-dion $C_{20}H_{22}N_2O_4$

284-175-0 84803-49-6
Bis(5-chlor-8-hydroxychinolinium)sulfat $C_9H_6ClNO.^1/_2H_2O_4S$

284-176-6 84803-50-9
(6*R*-*trans*)-3-(Acetoxymethyl)-7-(2-cyanacetamido)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{13}H_{13}N_3O_6S.C_2H_7NO$

284-177-1 84803-51-0
N-(2-Amino-6-chlorphenyl)-*N*-phenylacetamid $C_{14}H_{13}ClN_2O$

284-178-7 84803-52-1
N-(2-Chlor-6-nitrophenyl)-*N*-phenylacetamid $C_{14}H_{11}ClN_2O_3$

284-179-2 84803-53-2
N-(2,6-Dichlorphenyl)-*N*-phenylacetamid $C_{14}H_{11}Cl_2NO$

284-180-8 84803-54-3
Benzhydryl-*α*-(1-morpholinoethyliden)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulfonyl]thio]azetidin-1-acetat $C_{39}H_{39}N_3O_8S_2$

284-181-3 84803-55-4
Hexahydro-2*H*-azocin-1-acetonitril $C_9H_{16}N_2$

284-182-9 84803-56-5
4-(2-Methoxyethyl)anilin $C_9H_{13}NO$

284-183-4 84803-57-6
(4-*tert*-Butyl-2,6-dimethylphenyl)acetonitril $C_{14}H_{19}N$

284-185-5 84803-58-7
p-Methyl-*α*-undecylbenzylaminhydrochlorid $C_{19}H_{33}N.ClH$

284-186-0 84803-59-8
4-[(4-Chlorphenyl)amino]-3-nitrobenzolsulfonsäure $C_{12}H_9ClN_2O_5S$

284-187-6 84803-60-1
2-Methoxy-2-oxoethylsalicylat $C_{10}H_{10}O_5$

284-188-1 84803-61-2
2-(Ethylamino)-*N*,*N*-dimethylbutyramid $C_8H_{18}N_2O$

284-189-7 84803-62-3
N,*N*-Dimethyl-2-(propylamino)butyramid $C_9H_{20}N_2O$

284-190-2 84803-63-4
Ethyl-*α*-cyan-*α*-ethyl-1-cyclohepten-1-acetat $C_{14}H_{21}NO_2$

284-191-8 84803-64-5
Methyl-*α*-cyan-*α*-ethyl-1-cyclohepten-1-acetat $C_{13}H_{19}NO_2$

284-192-3 84803-65-6
α-[(*tert*-Butoxycarbonyl)amino]cyclohexa-1,4-dien-1-essigsäure, Verbindung mit Dicyclohexylamin (1:1) $C_{13}H_{19}NO_4.C_{12}H_{23}N$

284-193-9 84803-66-7
Natrium-*α*-hydroxycyclopentanethansulfonat $C_7H_{14}O_4S.Na$

284-194-4 84803-67-8
5-Acetyl-10,11-dihydro-5*H*-dibenz[*b*,*f*]azepin-3-amin $C_{16}H_{16}N_2O$

284-196-5 84803-68-9
N-(2-Chlorethyl)-*N*-methyldodecanamid $C_{15}H_{30}ClNO$

284-197-0 84803-69-0
N-[2-(Dimethylamino)ethyl]-*N*-methyldodecanamid $C_{17}H_{36}N_2O$

284-198-6 84803-70-3
Bis(*N*-benzyl-4,5-dihydro-*N*-phenyl-1*H*-imidazol-2-methylamin)sulfat $C_{17}H_{19}N_3.^1/_2H_2O_4S$

284-199-1 84803-71-4
1,5-Bis(4-chlorphenyl)-2,5-dihydro-2,2-dimethyl-1*H*-imidazo[4,5-*b*]phenazin $C_{27}H_{20}Cl_2N_4$

284-200-5 84803-72-5
N^2-[(Benzyloxy)carbonyl]-N^6-(*tert*-butoxycarbonyl)-L-lysin, Verbindung mit Cyclohexylamin (1:1) $C_{19}H_{28}N_2O_6.C_6H_{13}N$

284-201-0 84803-73-6
Diethyl-2,4-diacetyl-3-(4-chlorphenyl)glutarat $C_{19}H_{23}ClO_6$

284-202-6 84812-59-9
2-Chlor-5-methoxy-4-(2-pyridylamino)benzoldiazoniumtetrachlorozincat (2:1) $C_{12}H_{10}ClN_4O.^1/_2Cl_4Zn$

284-203-1 84812-60-2
Natriumbis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{24}CoN_{12}O_{12}S_2.Na$

284-204-7 **84812-61-3**
Natriumbis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-hydroxy-2-methylbenzol-1-sulfonamido(2-)]chromat(1-) $C_{34}H_{30}CrN_{10}O_8S_2.Na$

284-205-2 **84812-62-4**
Natriumbis[1-[3-[(5-chlor-2-hydroxy-4-methoxyphenyl)azo]-4-hydroxyphenyl]pyrrolidin-2-onato(2-)]cobaltat(1-) $C_{34}H_{28}Cl_2CoN_6O_8.Na$

284-206-8 **84812-63-5**
Trihydrogenbis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalin-1-sulfonato(3-)]chromat(3-), Verbindung mit 2-(Methylamino)ethanol $C_{40}H_{26}CrN_8O_{10}S_2.xC_3H_9NO.3H$

284-207-3 **84812-64-6**
Ethyl-3-(2,6-dimethylhept-5-enyl)oxiran-2-carboxylat $C_{14}H_{24}O_3$

284-208-9 **84812-65-7**
Ethyl-4-pentyl-1-oxaspiro[2.4]heptan-2-carboxylat $C_{14}H_{24}O_3$

284-209-4 **84812-66-8**
Ethyl-2-(2-methyl-1-oxopropyl)cyclohexanacetat $C_{14}H_{24}O_3$

284-211-5 **84812-67-9**
1-(2-Acetoxycyclopentyl)pentylacetat $C_{14}H_{24}O_4$

284-212-0 **84812-68-0**
3-Pentylcyclopentylbutyrat $C_{14}H_{26}O_2$

284-213-6 **84812-69-1**
(*E*)-2-Methoxy-4-(1-propenyl)phenyl-2-methylisocrotonat $C_{15}H_{18}O_3$

284-214-1 **84812-70-4**
4-Allyl-2-methoxyphenyl-2-methyl-2-butenoat $C_{15}H_{18}O_3$

284-215-7 **84812-71-5**
4-(3-Oxobutyl)phenylisovalerat $C_{15}H_{20}O_3$

284-216-2 **84812-72-6**
4-(3-Oxobutyl)phenyl-2-methylcrotonat $C_{15}H_{18}O_3$

284-217-8 **84812-73-7**
4-(3-Oxobutyl)phenyl-2-methylbutyrat $C_{15}H_{20}O_3$

284-218-3 **84812-84-0**
Benzhydryl-2-(benzothiazol-2-yldithio)-*α*-[1-[(methylsulfonyl)oxy]ethyliden]-4-oxo-3-[(phenoxyacetyl)amino]azetidin-1-acetat $C_{35}H_{31}N_3O_8S_4$

284-219-9 **84812-94-2**
β-Alanin, *N*-Kokos-alkylderivate

284-220-4 **84817-64-1**
endo-3,3-Dimethylbicyclo[2.2.1]heptan-2-propionsäure $C_{12}H_{20}O_2$

284-222-5 **84819-41-0**
2-Hydroxy-4-tetradecyl-1,3,2-dioxaborolan $C_{16}H_{33}BO_3$

284-223-0 **84823-08-5**
Isopropyl[2(*S*)-(3*aα*,4*α*,7*α*,7*aα*)]-[3-amino-1-[[(1,3,3*a*,4,7,7*a*-hexahydro-1,3-dioxo-4,7-methano-2*H*-isoindol-2-yl)oxy]carbonyl]-3-oxopropyl]carbamat $C_{18}H_{23}N_3O_7$

284-224-6 **84823-09-6**
tert-Butyl-[2(*S*)-(3*aα*,4*α*,7*α*,7*aα*)]-[2-[(1,3,3*a*,4,7,7*a*-hexahydro-1,3-dioxo-4,7-methano-2*H*-isoindol-2-yl)oxy]-1-(hydroxymethyl)-2-oxoethyl]carbamat $C_{17}H_{22}N_2O_7$

284-225-1 **84823-10-9**
Bis(ethylendiamin-*N*,*N*')palladium(2+)dinitrit $C_4H_{16}N_4Pd.2NO_2$

284-226-7 **84823-49-4**
Benzhydryl-*α*-(1-hydroxyethyliden)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulfonyl]thio]azetidin-1-acetat $C_{35}H_{32}N_2O_8S_2$

284-227-2 **84824-76-0**
1*H*-Imidazol-4-carbodithisäure $C_4H_4N_2S_2$

284-228-8 **84824-77-1**
2-Methyl-1*H*-imidazol-4-carbodithisäure $C_5H_6N_2S_2$

284-229-3 **84824-78-2**
2-Ethyl-1*H*-imidazol-4-carbodithisäure $C_6H_8N_2S_2$

284-230-9 **84824-79-3**
2-Undecyl-1*H*-imidazol-4-carbodithisäure $C_{15}H_{26}N_2S_2$

284-231-4 **84824-80-6**
Methyl-3-oxo-4-pentylidencyclopentanacetat $C_{13}H_{20}O_3$

284-233-5 **84824-81-7**
1-(4,6,6-Trimethyl-3-cyclohexen-1-yl)-2-buten-1-on $C_{13}H_{20}O$

284-234-0 **84824-82-8**
Ethyl-3-[2-(2-methyl-1-oxopropoxy)phenyl]acrylat $C_{15}H_{18}O_4$

284-235-6 **84824-83-9**
2-[(Dichloracetyl)amino]-3-hydroxy-3-[4-(methylsulfonyl)phenyl]propylchloracetat $C_{14}H_{16}Cl_3NO_6S$

284-236-1 **84824-84-0**
3-[(2,2-Diethoxyethyl)thio]propen $C_9H_{18}O_2S$

284-237-7 **84824-85-1**
(5*α*,6*α*)-7,8-Didehydro-4,5-epoxymorphinan-3,6-diyldipropionat $C_{22}H_{25}NO_5$

284-238-2 **84824-86-2**
(5*α*,6*α*)-4,5-Epoxy-3-methoxy-17-methylmorphinan-6-ylacetat hydrochlorid $C_{20}H_{25}NO_4.ClH$

284-239-8 **84824-87-3**
(5*α*,6*α*)-4,5-Epoxy-3-methoxy-17-methylmorphinan-6-ylthiocyanat $C_{18}H_{23}NO_3.CHNS$

284-240-3 **84824-88-4**
(3*β*,19*α*,20*α*)-16,17-Didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carbonsäure $C_{22}H_{26}N_2O_5.ClH$

284-241-9 **84824-89-5**
Methyl-(19*α*)-16,17-didehydro-19-methyl-11-[(1-phenyl-1*H*-tetrazol-5-yl)oxy]oxayohimban-16-carboxylat $C_{28}H_{28}N_6C_4$

284-242-4 **84824-90-8**
1,3-Bis(4-pyridylmethyl)harnstoff $C_{13}H_{14}N_4O$

284-244-5 **84824-91-9**
3,5-Dicarboxy-1-methylpyridiniumiodid $C_8H_8NO_4.I$

284-245-0 **84824-92-0**
4-(3-Phenylpropyl)pyridin-1-oxid $C_{14}H_{15}NO$

284-246-6 **84824-93-1**
4-(Ammoniomethyl)pyridiniumsulfat $C_6H_8N_2.H_2O_4S$

284-247-1 **84824-94-2**
4-(3-Phenylpropyl)pyridin-2-amin $C_{14}H_{16}N_2$

284-248-7 **84824-95-3**
2,2'-Thiobis[6-*tert*-butyl-3,4-xylenol] $C_{24}H_{34}O_2S$

284-249-2 **84824-96-4**
4-*tert*-Butyl-2-(morpholinomethyl)-3,6-xylenol $C_{17}H_{27}NO_2$

284-250-8 **84824-97-5**
6-*tert*-Butyl-4-(morpholinomethyl)-*o*-kresol $C_{16}H_{25}NO_2$

284-251-3 **84824-98-6**
6-*tert*-Butyl-4-(morpholinomethyl)-2,3-xylenol $C_{17}H_{27}NO_2$

284-252-9 **84824-99-7**
4-Chlor-6-nitro-*o*kresylpropanoat $C_{10}H_{10}ClNO_4$

284-253-4 **84825-00-3**
4-Chlor-6-nitro-*o*-kresylacetat $C_9H_8ClNO_4$

284-255-5 **84836-70-4**
Hexandisäure, Ester mit 2-Ethyl-2-(hydroxymethyl)-1,3-propandiolheptanoat

284-256-0 **84836-71-5**
Aluminium, Benzoat C_{8-18}- und C_{18}-ungesättigte Fettsäuren Komplexe

284-257-6 **84836-72-6**
Benzoldiazonium, Chlorid, Reaktionsprodukte mit Formaldehyd-*m*-Phenylendiaminkondensat

284-258-1 **84836-73-7**
1,2-Benzoldicarbonsäure, gemischte 2-Ethylhexyl und Hexyldiester

284-259-7 **84836-74-8**
1,3-Benzoldiol, gekoppelt mit diazotiertem selbstkoppelnden Xylidin

284-260-2 **84836-75-9**
1,2,4,5-Benzoltetracarbonsäure, gemischte Butyl und 2-Ethylhexylester

284-261-8 **84836-76-0**
Butandisäure, Sulfo-, 4-[2-[(*β*-Hydroxy-C_{11-14}-verzweigte Alkyl)oxy]ethyl]ester, Dinatriumsalze

284-262-3 **84836-77-1**
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-(*β*-Hydroxy-C_{11-14}-verzweigte Alkyl)derivate, Dinatriumsalze

284-263-9 84836-78-2
Dithiocarbamidsäure, Diethyl-, [[(Phenylamino)thioxomethyl]amino]methylester, Reaktionsprodukte mit 1,2-Oxathiolan-2,2-dioxid

284-264-4 84836-79-3
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit Benzylchlorid, Kohlendisulfid, Isothiocyanatobenzol und 1,2-Oxathiolan-2,2-dioxid

284-266-5 84836-80-6
Hexandisäure, gemischte 3-Cyclohexylpropyl und 2-Ethylhexylester

284-267-0 84836-81-7
Hexandisäure, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

284-268-6 84836-82-8
Hexandisäure, Reaktionsprodukte mit Diethylentriamin, Epichlorhydrin-quaternisiert

284-269-1 84836-83-9
Eisen, Komplexe mit 3-Aminophenol, gekoppelt mit diazotiertem 2-Amino-4-chlorphenol, diazotiertem 2-Amino-5-nitrophenol und Resorcin,2-Ethyl-1-hexanaminsalze

284-270-7 84836-84-0
Phosphorige Säure, gemischte Isodecyl und Nonylphenyltrieester

284-271-2 84836-85-1
Schwefelsäure, Diethylester, Reaktionsprodukte mit 4,8-Diamino-1,5-dihydroxy-2-(4-hydroxyphenyl)-9,10-anthracendion

284-272-8 84836-86-2
Alkohole, C_{15}- und C_{17}-verzweigt und linear

284-273-3 84836-87-3
Alkohole, C_{11-14}-sekundär, ß-[(2-Aminoethyl)amino]-

284-274-9 84836-88-4
Alkohole, C_{11-14}-sekundär, ß-[(3-Aminopropyl)amino]-

284-275-4 84836-89-5
Alkohole, C_{11-12}-verzweigt und linear

284-277-5 84836-90-8
Alkohole, C_{11-14}-sekundär, ß-[Bis(hydroxyethyl)amino]-

284-278-0 84836-92-0
Alkohole, C_{11-14}-sekundär, ß-[[3-(Dimethylamino)propyl]amino]-

284-279-6 84836-93-1
Alkohole, C_{11-14}-sekundär, ß-[(Hydroxyethyl)amino]-

284-280-1 84836-94-2
Ambra, Extrakt

284-281-7 84836-95-3
Carbonsäuren, C_{5-9}-, Kupfersalze

284-282-2 84836-96-4
Carbonsäuren, C_{5-9}-, Eisensalze

284-283-8 84836-98-6
Kokosnußöl, hydriert

284-284-3 84836-99-7
Croton eluteria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Croton eluteria, Euphorbiaceae.*

284-285-9 84837-00-3
Erythraea centaurium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erythraea centaurium, Gentianaceae.*

284-286-4 84837-01-4
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Aluminiumsalze

284-288-5 84837-02-5
Fettsäuren, C_{4-10}-, Ester mit Pentaerythritol

284-289-0 84837-03-6
Fettsäuren, C_{12-36}-Iso-, Calciumsalze

284-290-6 84837-04-7
Lavendel, *Lavandula latifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula latifolia, Labiatae.*

284-291-1 84837-05-8
Lespedeza capitata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lespedeza capitata, Leguminosae.*

284-292-7 84837-06-9
Levisticum officinale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Levisticum officinale, Umbelliferae.*

284-293-2 84837-08-1
Aloe, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe, Liliaceae.*

284-294-8 84837-14-9
Thymian, *Thymus mastichina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus mastichina, Labiatae.*

284-295-3 84837-20-7
Quaternäre Ammoniumverbindungen, (ß-Hydroxy-C_{11-14}-*sec*-alkyl)trimethyl-, Chloride

284-296-9 84837-21-8
Veronicastrum virginicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Veronicastrum virginicum, Scrophulariaceae.*

284-297-4 84837-22-9
[μ-(4,6-Dinitroresorcinato(2-)-O^1,O^3)]dihydroxydiblei
$C_6H_4N_2O_8Pb_2$

284-299-5 84837-23-0
3-Hydroxy-*N*-1*H*-indazol-6-ylnaphthalin-2-carboxamid
$C_{18}H_{12}N_3O_2$

284-300-9 84837-24-1
4-Methoxy-*N*-(4-methoxyphenyl)-*m*-toluidin $C_{15}H_{17}NO_2$

284-301-4 84837-25-2
Tributyl[(2,3-dibrom-2-methylpropionyl)oxy]stannan
$C_{16}H_{32}Br_2O_2Sn$

284-303-5 84843-36-7
Phosphorsäure, Octylester, Natriumsalz

284-304-0 84845-75-0
N-(1,3-Benzodioxol-5-ylmethyl)-*N'*-[2-[[5-[(dimethylamino)methyl]furfuryl]thio]ethyl]-2-nitrovinylidendiamin
$C_{20}H_{26}N_4O_5S$

284-305-6 84848-19-1
(8α)-6'-Methoxycinchonan-9(*R*)-olmono[(1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-methansulfonat]
$C_{20}H_{24}N_2O_2.C_{10}H_{16}O_4S$

284-306-1 84848-74-8
Phenol, Reaktionsprodukte mit 2,2,4-Trimethylpenten

284-307-7 84848-75-9
Sennesblätter, *Cassia fistula*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia fistula, Leguminosae.*

284-308-2 84852-00-6
1,2-Benzoldicarbonsäure, Bis(2-ethylhexyl)ester, Herstellung von, Nebenprodukte aus, Destillationsmerkmale

284-309-8 84852-01-7
1,2-Benzoldicarbonsäure, Dibutylester, Herstellung von, Nebenprodukte aus, Destillationsmerkmale

284-310-3 84852-02-8
1,2-Benzoldicarbonsäure, Di-C_{1-13}-alkylester, Herstellung von, Nebenprodukte aus, Destillationsmerkmale

284-311-9 84852-03-9
1,2-Benzoldicarbonsäure, Di-C_{6-10}-alkylester, Herstellung von, Nebenprodukte aus, Destillationsmerkmale

284-312-4 84852-04-0
1,2-Benzoldicarbonsäure, Di-C_{6-13}-verzweigte und lineare Alkylester

284-314-5 84852-05-1
1,2-Benzoldicarbonsäure, C_{8-13}-verzweigte und lineare Alkylester

284-315-0 84852-06-2
1,2-Benzoldicarbonsäure, Di-C_{7-10}-isoalkylester

284-316-6 84852-07-3
1,2-Benzoldicarbonsäure, gemischte Ester mit Adipinsäure, 2-Ethyl-1-hexanol und Methoxypropanol

284-317-1 **84852-08-4**
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Salz mit *p-tert*-Butylphenol-Formaldehyd-Salicylsäurereaktionsprodukt

284-318-7 **84852-09-5**
Formamid, *N,N*-Dimethyl-, Destillationsrückstände

284-319-2 **84852-10-8**
Glycin, *N*-(3-Aminopropyl)-, *N*-(C_{13-15}-verzweigte und lineare Alkyl)derivate, Natriumsalze

284-320-8 **84852-11-9**
Hexandisäure, Di-C_{1-13}-alkylester

284-321-3 **84852-12-0**
Hexandisäure, gemischte Ester mit Isodecansäure, Isooctadecansäure und Trimethylolpropan

284-322-9 **84852-13-1**
Phenol, 2-[[Bis(2-hydroxyethyl)amino]methyl]-4,6-dinonyl-, verzweigt

284-323-4 **84852-14-2**
Phenol, 2,4-Dinonyl-, verzweigt

284-325-5 **84852-15-3**
Phenol, 4-Nonyl-, verzweigt

284-326-0 **84852-16-4**
1-Propansulfonsäure, 3-Chlor-2-hydroxy-, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd und Natriumdiethyldithiocarbamat

284-327-6 **84852-17-5**
2,4,6(1*H*,3*H*,5*H*)-Pyrimidintrion, 5-[[4-(6-Methyl-2-benzothiazolyl)phenyl]azo]-, (1-Methyl-1*H*-imidazolyl)methylderivate, Methansulfonate

284-328-1 **84852-18-6**
(Pentan-2,4-dionato-*O,O'*)bis(propan-2-olato)(stearato-*O*)titan, verzweigt und linear $C_{29}H_{56}O_6Ti$

284-329-7 **84852-19-7**
Epoxide, C_{9-12}-Alkyl-, sekundär

284-330-2 **84852-20-0**
[[(Phosphonomethyl)imino]bis[ethylen[(phosphonomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonsäure, Natriumsalz $C_{15}H_{44}N_5O_{21}P_7.xNa$

284-331-8 **84852-21-1**
[[(Phosphonomethyl)imino]bis[ethylen[(phosphonomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonsäure, Kaliumsalz $C_{15}H_{44}N_5O_{21}P_7.xK$

284-332-3 **84852-22-2**
[[(Phosphonomethyl)imino]bis[ethylen[(phosphonomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonsäure, Ammoniumsalz $C_{15}H_{44}N_5O_{21}P_7.xH_3N$

284-333-9 **84852-23-3**
Dikaliumhydrogen-7-aminonaphthalin-1,3,6-trisulfonat $C_{10}H_9NO_9S_3.2K$

284-334-4 **84852-24-4**
Dinatrium-6-amino-4-hydroxy-5-[[4-[[(4-methyl-2-sulfonatophenyl)amino]sulfonyl]phenyl]azo]naphthalin-2-sulfonat $C_{23}H_{20}N_4O_9S_3.2Na$

284-336-5 **84852-25-5**
Dinatrium-5-[[4-chlor-6-(4-nonylphenoxy)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-(phenylazo)naphthalin-2,7-disulfonat $C_{34}H_{35}ClN_6O_8S_2.2Na$

284-337-0 **84852-26-6**
Dikalium-1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[(1-oxopropyl)amino]-4-sulfonatophenyl]amino]anthracen-2-sulfonat $C_{23}H_{19}N_3O_9S_2.2K$

284-338-6 **84852-27-7**
N,N'-(5,6,7,12,17,18,19,24-Octahydro-5,7,12,17,19,24-hexaoxodinaphtho[2,3-*i*:2',3'-*i'*]benzo[1,2-*a*:4,5-*a'*]dicarbazol-1,13-diyl)bis(benzamid) $C_{56}H_{28}N_4O_8$

284-339-1 **84852-28-8**
N,N',N''-(5,10,15,16,17,18,19,24-Octahydro-5,10,15,17,19,24-hexaoxodinaphtho[2,3-*i*:2',3'-*i'*]benzo[1,2-*a*:5,4-*a'*]dicarbazol-4,11,23-triyl)tris(benzamid) $C_{63}H_{33}N_5O_9$

284-340-7 **84852-29-9**
Natrium-4-[[4-[(2-hydroxy-1-naphthyl)azo]-3-methylphenyl]azo]benzolsulfonat $C_{23}H_{18}N_4O_4S.Na$

284-341-2 **84852-30-2**
Trinatrium-5-[[2-methoxy-5-methyl-4-[(4-sulfonatophenyl)azo]phenyl]-*N,N,O*-azoxy]-2-[2-(4-nitro-2-sulfonatophenyl)vinyl]benzolsulfonat $C_{28}H_{25}N_5O_{13}S_3.3Na$

284-342-8 **84852-31-3**
Dinatrium-6-(acetylamino)-3-[[5-(acetylamino)-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{20}H_{18}N_4O_9S_2.2Na$

284-343-3 **84852-32-4**
Natrium-5-((2-hydroxy-5-((4-hydroxyphenyl)sulfonyl)phenyl)methyl)naphthalin-2-sulfonat $C_{23}H_{18}O_7S_2.Na$

284-344-9 **84852-33-5**
2,3,5,5',6,6'-Hexahydro-2'-mercapto-2,6,6'-trithioxo[3,3'-bi-4*H*-thiopyran]-4,4'-dion $C_{10}H_6O_2S_6$

284-345-4 **84852-34-6**
Blei(II)isodecanoat $C_{10}H_{20}O_2.{}^1/_2Pb$

284-347-5 **84852-35-7**
Isooctanoato-*O*)(neodecanoato-*O*)nickel $C_{18}H_{34}NiO_4$

284-348-0 **84852-36-8**
(Isodecanoato-*O*)(isononanoato-*O*)nickel $C_{19}H_{36}NiO_4$

284-349-6 **84852-37-9**
Nickelbis(isononanoat) $C_9H_{18}O_2.{}^1/_2Ni$

284-350-1 **84852-38-0**
(2-Ethylhexanoato-*O*)(isooctanoato-*O*)nickel $C_{16}H_{30}NiO_4$

284-351-7 **84852-39-1**
(2-Ethylhexanoato-*O*)(isodecanoato-*O*)nickel $C_{18}H_{34}NiO_4$

284-352-2 **84852-40-4**
Dihydrocoronen $C_{24}H_{14}$

284-353-8 **84852-41-5**
Diammonium-1,1'-methylenbis[(phenylmethyl)naphthalin-2-sulfonat] $C_{35}H_{28}O_6S_2.2H_3N$

284-354-3 **84852-42-6**
Kaliumbis[2-[(2-ethylhexyl)oxy]ethyl]phosphat $C_{20}H_{43}O_6P.K$

284-355-9 **84852-43-7**
[[3,6,9,12-Tetrakis(phosphonomethyl)-3,6,9,12-tetraazatetradecan-1,14-diyl]bis[nitrilobis(methylen)]]tetrakisphosphonsäure, Natriumsalz $C_{18}H_{52}N_6O_{24}P_8.xNa$

284-356-4 **84852-44-8**
[[3,6,9,12-Tetrakis(phosphonomethyl)-3,6,9,12-tetraazatetradecan-1,14-diyl]bis[nitrilobis(methylen)]]tetrakisphosphonsäure, Kaliumsalz $C_{18}H_{52}N_6O_{24}P_8.xK$

284-358-5 **84852-45-9**
[[3,6,9,12-Tetrakis(phosphonomethyl)-3,6,9,12-tetraazatetradecan-1,14-diyl]bis[nitrilobis(methylen)]]tetrakisphosphonsäure, Ammoniumsalz $C_{18}H_{52}N_6O_{24}P_8.xH_3N$

284-359-0 **84852-46-0**
[Ethylenbis[[(phosphonomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonsäure, Natriumsalz $C_{12}H_{36}N_4O_{18}P_6.xNa$

284-360-6 **84852-47-1**
[Ethylenbis[[(phosphonomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonsäure, Kaliumsalz $C_{12}H_{36}N_4O_{18}P_6.xK$

284-361-1 **84852-48-2**
[Ethylenbis[[(phosphonomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonsäure, Ammoniumsalz $C_{12}H_{36}N_4O_{18}P_6.xH_3N$

284-362-7 **84852-49-3**
[[(Phosphonomethyl)imino]bis[ethylennitrilobis(methylen)]]tetrakisphosphonsäure, Kaliumsalz $C_9H_{28}N_3O_{15}P_5.xK$

284-363-2 **84852-50-6**
2,2'-[(2,3-Dibrombut-2-en-1,4-diyl)bis(oxy)]bis[3-chlorpropan-1-ol] $C_{10}H_{16}Br_2Cl_2O_4$

284-364-8 **84852-51-7**
Bis(2,3-dibrompropyl)cyanamid $C_7H_{10}Br_4N_2$

284-365-3 **84852-52-8**
Tetrabromterephthalsäure, Verbindung mit Guanidin (1:2) $C_8H_2Br_4O_4.2CH_5N_3$

284-366-9 **84852-53-9**
1,1'-(Ethan-1,2-diyl)bis[pentabrombenzol] $C_{14}H_4Br_{10}$

284-367-4 **84852-54-0**
Pentabrom-*N*-(pentabromphenyl)anilin $C_{12}HBr_{10}N$

284-369-5 **84852-55-1**
N-Allyl-*N*-(2,3-dibrompropyl)-1,3,5-triazin-2,4,6-triamin $C_9H_{11}Br_2N_6$

234-370-0 **84852-56-2**
Perbromphenyl-3-methyl-2-butenoat $C_{11}H_7Br_5O_2$

234-371-6 **84852-57-3**
2,4,6-Tribromphenyl-2-ethylhexanoat $C_{14}H_{17}Br_3O_2$

284-372-1 **84852-58-4**
Bis[(pentabromphenyl)methyl]-1,4,5,6,7,7-hexachlorbicyclo=[2.2.1]hept-5-en-2,3-dicarboxylat $C_{23}H_6Br_{10}Cl_6O_4$

284-373-7 **84852-59-5**
4-(Allyloxy)-3,5-dibrombenzol $C_{10}H_{10}Br_2O$

284-374-2 **84861-79-0**
1-Hexadecanol, Phosphat, Kaliumsalz

284-375-8 **84864-53-9**
2-[4-[1-Methyl-1-[4-[2-[(1-oxoallyl)oxy]ethoxy]phenyl]ethyl]=phenoxy]ethyl-*N,N*-diethyl-*ß*-alaninat $C_{29}H_{39}NO_6$

284-376-3 **84864-54-0**
2-[(Butylthioxostannyl)thio]ethanol $C_6H_{14}OS_2Sn$

284-377-9 **84864-55-1**
(3,7,7-Trimethylbicyclo[4.1.0]hept-3-en-2-yl)methylacetat $C_{13}H_{20}O_2$

284-378-4 **84864-56-2**
Calciumbis[methylsulfamat] $CH_5NO_3S.^1/_2Ca$

284-380-5 **84864-57-3**
Calcium-2,2'-[ethylenbis(oxy)]bisacetat $C_6H_{10}O_6.Ca$

284-381-0 **84864-58-4**
D-Glucarsäure, Aluminiumsalz $C_6H_{10}O_8.xAl$

284-382-6 **84864-59-5**
Diammonium-D-glucarat $C_6H_{10}O_8.2H_3N$

284-383-1 **84864-60-8**
Dikalium-D-glucarat $C_6H_{10}O_8.2K$

284-384-7 **84864-61-9**
Kaliumphenylglykolat $C_8H_8O_3.K$

284-385-2 **84864-62-0**
3-Hydroxy-2-methoxybenzylalkohol $C_8H_{10}O_3$

284-386-8 **84864-63-1**
1*H*-Pyrrol-2-sulfonsäure $C_4H_5NO_3S$

284-387-3 **84864-64-2**
Dodecyl-2-hydroxy(2-hydroxyethyl)dimethylammoniumfluorid $C_{16}H_{36}NO_2.F$

284-388-9 **84864-65-3**
(2-Hydroxyethyl)(2-hydroxyhexadecyl)dimethylammonium=fluorid $C_{20}H_{44}NO_2.F$

284-389-4 **84864-66-4**
1,2-Didecyl-4-octylbenzol-1,2,4-tricarboxylat $C_{37}H_{62}O_6$

284-391-5 **84864-67-5**
1-Hexadecyl-3-[2-[[3-hydroxy-5-(octadec-9-enyloxy)-3-[(octadec-9-enyloxy)carbonyl]-5-oxovaleroyl]oxy]-1-methylethyl]-2-octadecylcitrat $C_{85}H_{156}O_{14}$

284-392-0 **84864-68-6**
Natrium-2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)chinolin-6-sulfonat $C_{18}H_{11}NO_5S.Na$

284-393-6 **84864-69-7**
Natrium-2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)chinolin-8-sulfonat $C_{18}H_{11}NO_5S.Na$

284-394-1 **84864-70-0**
[[2,2'-(Ethylendioxy)]bis[acetato]](2-)]magnesium $C_6H_8MgO_6$

284-395-7 **84870-65-5**
2-[[4-(Diethylamino)-2-methylphenyl]azo]-5-nitrobenzol-1,3-dicarbonitril $C_{19}H_{18}N_6O_2$

284-396-2 **84873-35-8**
1-Amino-2-[4-[[4-(dibutylamino)-6-fluor-1,3,5-triazin-2-yl]=oxy]phenoxy]-4-hydroxyanthrachinon $C_{31}H_{30}FN_5O_5$

284-397-8 **84878-07-9**
3-Carboxylato-1-[2-hydroxy-3-[(4-hydroxy-2-butenyl)oxy]=propyl]pyridiniumnatriumchlorid $C_{13}H_{18}NO_5.Cl.Na$

284-398-3 **84878-08-0**
(*p*-Chlorbenzyl)[2-(dodecylamino)-2-oxoethyl]dimethylammoniumchlorid $C_{23}H_{42}ClN_2O.Cl$

284-399-9 **84878-09-1**
Dialuminiumtrigalaktarat $C_6H_{10}O_8.^2/_3Al$

284-400-2 **84878-10-4**
Galaktarsäure, Aluminiumsalz $C_6H_{10}O_8.xAl$

284-401-8 **84878-11-5**
Dikaliumgalaktarat $C_6H_{10}O_8.2K$

284-402-3 **84878-13-7**
Zinkgalaktarat $C_6H_{10}O_8.Zn$

284-403-9 **84878-14-8**
Galaktarsäure, Zinksalz $C_6H_{10}O_8.xZn$

284-404-4 **84878-15-9**
Dialuminiumtris[D-glucarat] $C_6H_{10}O_8.^2/_3Al$

284-406-5 **84878-16-0**
4-Amino-6-[[4-[[4-[(2,4-dihydroxyphenyl)azo]phenyl]thio]=phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{34}H_{24}N_8O_{11}S_3.xNa$

284-407-0 **84878-17-1**
4-Amino-6-[[4-[[[4-[(2,4-dihydroxyphenyl)azo]phenyl]amino]=sulfonyl]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonsäure, Kaliumsalz $C_{34}H_{25}N_9O_{13}S_3.xK$

284-408-6 **84878-18-2**
p-[[4-[(2-Hydroxy-1-naphthyl)azo]phenyl]azo]benzolsulfonsäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_{22}H_{16}N_4O_4S.C_4H_{11}NO$

284-409-1 **84878-19-3**
Butylammonium-4-[(2-hydroxy-1-naphthyl)azo]-3-methylbenzolsulfonat $C_{17}H_{14}N_2O_4S.C_4H_{11}N$

284-410-7 **84878-20-6**
Hydrogenbis[1-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2-olato(2-)]chromat(1-), Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_{32}H_{16}CrN_6O_8.C_6H_{15}NO_3.H$

284-411-2 **84878-21-7**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumbis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) $C_{32}H_{22}CrN_{10}O_8.C_{28}H_{31}N_2O_3$

284-412-8 **84878-22-8**
Natrium-[3-[[2,4-dihydroxy-5-[(4-nitro-2-sulfophenyl)azo]=phenyl]azo]-2-hydroxy-5-nitrobenzol-1-sulfonato(4-)]ferrat=(1-) $C_{18}H_8FeN_6O_{13}S_2.Na$

284-413-3 **84878-23-9**
Butylisooctanoat $C_{12}H_{24}O_2$

284-414-9 **84878-24-0**
Hexylisooctanoat $C_{14}H_{28}O_2$

284-415-4 **84878-25-1**
Decylisooctanoat $C_{18}H_{36}O_2$

284-417-5 **84878-26-2**
Dodecylisooctanoat $C_{20}H_{40}O_2$

284-418-0 **84878-27-3**
Tetradecylisooctanoat $C_{22}H_{44}O_2$

284-419-6 **84878-28-4**
Octadecylisooctanoat $C_{26}H_{52}O_2$

284-420-1 **84878-29-5**
Hexylisononanoat $C_{15}H_{30}O_2$

284-421-7 **84878-30-8**
Octylisononanoat $C_{17}H_{34}O_2$

284-422-2 **84878-31-9**
Decylisononanoat $C_{19}H_{38}O_2$

284-423-8 **84878-32-0**
Dodecylisononanoat $C_{21}H_{42}O_2$

284-424-3 **84878-33-1**
Hexadecylisononanoat $C_{25}H_{50}O_2$

284-425-9 **84878-34-2**
Octadecylisononanoat $C_{27}H_{54}O_2$

284-426-4 **84878-35-3**
Bariumisooctadecanoat $C_{18}H_{36}O_2.^1/_2Ba$

284-428-5 **84878-36-4**
Cadmiumisooctadecanoat $C_{18}H_{36}O_2.^1/_2Cd$

284-429-0 **84878-37-5**
Cadmium*tert*-decanoat $C_{10}H_{20}O_2.^1/_2Cd$

284-430-6 **84878-38-6**
Lithium-*tert*-decanoat $C_{10}H_{20}O_2.Li$

284-431-1 **84878-39-7**
Aluminiumtris(hydroxytoluolsulfonat) $C_7H_8O_4S.^1/_3Al$

284-432-7 **84878-40-0**
Kaliumhydroxymethylbenzolsulfonat $C_7H_8O_4S.K$

284-433-2 **84878-41-1**
Magnesiumbis(hydroxytoluolsulfonat) $C_7H_8O_4S.^1/_2Mg$

284-434-8 **84878-42-2**
1-[[[(Aminophenyl)methyl]phenyl]amino]-3-phenoxypropan-2-ol $C_{22}H_{24}N_2O_2$

284-435-3 **84878-43-3**
[[(6-Aminohexyl)amino]methyl]dimethylphenol $C_{15}H_{26}N_2O$

284-436-9 **84878-44-4**
[[(6-Aminohexyl)amino]methyl]phenol $C_{13}H_{22}N_2O$

284-437-4 84878-45-5
(13-Amino-2,5,8,11-tetraazatridec-1-yl)dimethylphenol $C_{17}H_{33}N_5O$

284-439-5 84878-46-6
[[(Aminocyclohexyl)amino]methyl]phenol $C_{13}H_{20}N_2O$

284-440-0 84878-47-7
[[[(Aminophenyl)methyl]phenyl]amino]methyl]phenol $C_{22}H_{20}N_2O$

284-441-6 84878-48-8
Cadmiumbis(nonylphenolat) $C_{15}H_{21}O.^1/_2Cd$

284-442-1 84878-49-9
Zinkbis(octylphenolat) $C_{14}H_{22}O.^1/_2Zn$

284-443-7 84878-50-2
Calciumbis(octylphenolat) $C_{14}H_{22}O.^1/_2Ca$

284-444-2 84878-51-3
Cadmiumbis(octylphenolat) $C_{14}H_{22}O.^1/_2Cd$

284-445-8 84878-52-4
5,9-Dimethyl-8-decen-4-ol $C_{12}H_{24}O$

284-446-3 84878-53-5
4-(2,6-Dimethylhepta-1,5-dienyl)heptan-2,6-dion $C_{16}H_{26}O_2$

284-447-9 84878-54-6
4-Methyl-2-[1-(*o*-tolyl)ethyl]-1,3-dioxolan $C_{13}H_{18}O_2$

284-448-4 84878-55-7
4-(2,2-Diethoxy-1-methylethyl)toluol $C_{14}H_{22}O_2$

284-450-5 84878-56-8
p-(2,2-Dimethoxy-1-methylethyl)toluol $C_{12}H_{18}O_2$

284-451-0 84878-57-9
Dicyclohexylhexylphosphin $C_{18}H_{35}P$

284-452-6 84878-58-0
Dicyclohexyloctylphosphin $C_{20}H_{39}P$

284-453-1 84878-59-1
Dicyclohexyldodecylphosphin $C_{24}H_{47}P$

284-454-7 84878-60-4
Natrium-1-amino-4-[2-(bicyclo[2.2.1]heptyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{21}H_{20}N_2O_5S.Na$

284-455-2 84885-27-8
2-(Isopentyloxy)-5-propenylanisol $C_{15}H_{22}O_2$

284-456-8 84894-23-5
2(oder 4)-Methylbutan-1-ol $C_5H_{12}O$

284-457-3 84896-41-3
5,23-Diethyl-8,8,14,14,20,20-hexaoctyl-10,18-dioxo-7,9,19,21-tetraoxa-13,15-dithia-8,14,20-tristannaheptacosan $C_{72}H_{144}O_6S_2Sn_3$

284-458-9 84896-42-4
Octylisooctanoat $C_{16}H_{32}O_2$

284-459-4 84896-43-5
Docosylisooctanoat $C_{30}H_{60}O_2$

284-461-5 84896-44-6
Diisotridecyl-3,3'-[(dibutylstannylen)bis(thio)]dipropionat $C_{42}H_{80}O_4S_2Sn$

284-462-0 84896-45-7
Chromat(1-), [*N*-[5-[[5-[(Ethylamino)sulfonyl]-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]acetamidato(2-)][methyl-[5-[[5-[(ethylamino)sulfonyl]-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]carbamato(2-)]-, Natrium $C_{42}H_{38}CrN_5O_{11}S_2.Na$

284-463-6 84901-27-9
Triethoxysilylpropyltrimethylammoniumchlorid $C_{12}H_{30}NO_3Si.Cl$

284-464-1 84901-28-0
Triethyl[3-(triethoxysilyl)propyl]ammoniumchlorid $C_{15}H_{36}NO_3Si.Cl$

284-465-7 84912-03-8
Natrium-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{24}CoN_8O_8S_2.Na$

284-466-2 84912-04-9
Hydrogenbis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonamidato(2-)]cobaltat(1-), Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:1) $C_{32}H_{22}CoN_6O_8S_2.C_{11}H_{25}NO.H$

284-467-8 84912-05-0
2-Chlor-3-(diethylamino)-*N*,*N*-diethyl-2-butenamid $C_{12}H_{23}ClN_2O$

284-468-3 84912-06-1
3-Acetyl-1,6-dimethyl-4-(methylamino)piperidin-2-onmonohydrochlorid $C_{10}H_{18}N_2O_2.ClH$

284-469-9 84912-07-2
1-(1,2-Dihydro-3-pyridyl)ethan-1-onhydrochlorid $C_7H_9NO.ClH$

284-470-4 84912-08-3
3-Acetyl-1,6-dimethyl-4-(methylamino)-2-pyridon $C_{10}H_{14}N_2O_2$

284-472-5 84912-09-4
Natrium-4-acetyl-5-hydroxy-*N*,3-dimethylfuran-2-carboxamidat $C_9H_{11}NO_4.Na$

284-473-0 84912-10-7
2,4-Dichlor-3-oxobutyrylchlorid $C_4H_3Cl_3O_2$

284-474-6 84912-11-8
Methyl-2-acetyl-3-methyl-4-oxovalerat $C_9H_{14}O_4$

284-475-1 84912-12-9
Natrium-3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzolsulfonat $C_{16}H_{12}ClN_5O_7S.Na$

284-476-7 84912-13-0
Naphth[1,8-*cd*]-1,2-oxathiol-6-sulfonsäure-2,2-dioxid $C_{10}H_6O_6S_2$

284-477-2 84912-14-1
5-[(4-Amino-5-ethoxy-*o*-tolyl)azo]-2-chlorbenzolsulfonsäure $C_{15}H_{16}ClN_3O_4S$

284-478-8 84912-15-2
Natrium-5-[(4-amino-5-ethoxy-*o*-tolyl)azo]-2-chlorbenzolsulfonat $C_{15}H_{16}ClN_3O_4S.Na$

284-479-3 84912-16-3
5-[[4-[(3-Aminobenzoyl)amino]-5-methoxy-2-methylphenyl]azo]-3-sulfosalicylsäure $C_{22}H_{20}N_4O_8S$

284-480-9 84912-17-4
Natrium-5-[[4-[(3-aminobenzoyl)amino]-5-methoxy-*o*-tolyl]azo]-3-sulfosalicylat $C_{22}H_{20}N_4O_8S.xNa$

284-481-4 84912-18-5
2,5,9-Trimethyl-8-decen-5-ol $C_{13}H_{26}O$

284-483-5 84912-19-6
4-Isopropyl-5,5-dimethyl-2-(1-phenylethyl)-1,3-dioxan $C_{17}H_{26}O_2$

284-484-0 84912-21-0
2,2'-[Methylenbis[4,1-phenylenazo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4,1-diyl)]]bis(toluol-5-sulfon)säure, Natriumsalz, Verbindung mit *N*,*N*'-Ditolylguanidin $C_{35}H_{32}N_8O_8S_2.xC_{15}H_{17}N_3.xNa$

284-485-6 84912-22-1
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumhydrogensulfat $C_{28}H_{31}N_2O_3.HO_4S$

284-486-1 84912-23-2
9-(2-Carboxylatophenyl)-3,6-bis[[2-ethyl-6-methyl-4-[(5-methyl-1*H*-imidazol-4-yl)methyl]phenyl]amino]xanthylium $C_{48}H_{46}N_6O_3$

284-487-7 84912-24-3
1,2-Dihydro-1,3-dimethyl-4-[(methylphenylhydrazono)methyl]-2-oxopyrimidiniumchlorid $C_{14}H_{17}N_4O.Cl$

284-488-2 84912-25-4
2,3-Dihydrophthalazin-1,4-diondihydrazonbis[[*R*-(*R**,*R**)]-tartrat] $C_8H_{10}N_6.2C_4H_6O_6$

284-489-8 84912-26-5
2-Methyl-3-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]pyrazolo[5,1-*b*]chinazolin-9(1*H*)-on, Mono[(4-methyl-1*H*-imidazolyl)methyl]derivat $C_{30}H_{24}N_8OS$

284-490-3 84912-27-6
2-Methyl-3-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]pyrazolo[5,1-*b*]chinazolin-9(1*H*)-on, Mono[(4-methyl-1*H*-imidazolyl)methyl]derivat, Monoacetat $C_{30}H_{24}N_8OS.C_2H_4O_2$

284-491-9 84912-28-7
5-[[4-(6-Methylbenzothiazol-2-yl)phenyl]azo]barbitursäure, Mono[(1-methyl-1*H*-imidazolyl)methyl]derivat $C_{23}H_{19}N_7O_3S$

284-492-4 84912-29-8
Methoxyessigsäure, Verbindung mit 5-[[4-(6-Methylbenzothiazol-2-yl)phenyl]azo]pyrimidin-2,4,6-(1*H*,3*H*,5*H*)-trion, Mono[(1-methyl-1*H*-imidazolyl)methyl]derivat (1:1) $C_{23}H_{19}N_7O_3S.C_3H_6O_3$

284-494-5 84914-91-0
Natrium-2-[(1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]naphthalin-1-sulfonat $C_{18}H_{17}N_3O_5S.Na$

284-495-0 84924-21-0
Isooctadecyltrimethylammoniumchlorid $C_{21}H_{46}N.Cl$

284-496-6 84924-22-1
Diisooctadecyldimethylammoniumchlorid $C_{38}H_{80}N.Cl$

284-497-1 84924-83-4
Dinatrium-2-(2,3-dihydro-1,3-dioxosulfonato-1*H*-inden-2-yl)-chinolinsulfonat $C_{18}H_{11}NO_8S_2.2Na$

284-498-7 84924-84-5
Hydroxydimethylbenzolsulfonsäure $C_8H_{10}O_4S$

284-499-2 84924-85-6
Aluminiumtris(hydroxydimethylbenzolsulfonat) $C_8H_{10}O_4S.^1/_3Al$

284-500-6 84924-86-7
Calciumbis(hydroxydimethylbenzolsulfonat) $C_8H_{10}O_4S.^1/_2Ca$

284-501-1 84924-87-8
Magnesiumbis(hydroxydimethylbenzolsulfonat) $C_8H_{10}O_4S.^1/_2Mg$

284-502-7 84927-25-3
Trimethyltetradecylammoniumhydroxid $C_{17}H_{38}N.HO$

284-503-2 84929-19-1
Absinthium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia absinthium, Compositae.*

284-504-8 84929-20-4
Vinca minor, Extrakt, Tartrate

284-505-3 84929-21-5
Esche (*Fraxinus*), *F. ornus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fraxinus ornus, Oleaceae.*

284-506-9 84929-22-6
Calamus aromaticus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Calamus aromaticus, Palmae.*

284-507-4 84929-23-7
Caulophyllum thalictroides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Caulophyllum thalictroides, Berberidaceae.*

284-509-5 84929-24-8
Feldsenf, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sinapis arvensis, Cruciferae.*

284-510-0 84929-26-0
Commiphora myrrha, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Commiphora myrrha, Burseraceae.*

284-511-6 84929-27-1
Weintraube, rot, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vitis vinifera, Vitaceae.*

284-512-1 84929-28-2
Guarana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Paullinia cupana, Sapindaceae.*

284-513-7 84929-29-3
Colombo, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Jateorhiza palmata, Menispermaceae.*

284-514-2 84929-30-6
Lawsonia inermis alba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lawsonia inermis alba, Lythraceae.*

284-515-8 84929-31-7
Zitrone, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus limonum, Rutaceae.*

284-516-3 84929-32-8
Mikania amara, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mikania amara, Compositae.*

284-517-9 84929-33-9
Senf, weiß, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sinapis alba, Cruciferae.*

284-518-4 84929-34-0
Myrica cerifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myrica cerifera, Myricaceae.*

284-520-5 84929-35-1
Nepeta cataria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nepeta cataria, Labiatae.*

284-521-0 84929-38-4
Mandarine-Orange, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus nobilis, Rutaceae.*

284-522-6 84929-39-5
Oleander, *Nerium oleander*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nerium oleander, Apocynaceae.*

284-523-1 84929-40-8
Päonie, *Paeonia officinalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Paeonia officinalis, Ranunculaceae.*

284-524-7 84929-41-9
Pfeffer (*Piper*), *P. nigrum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper nigrum, Piperaceae.*

284-525-2 84929-42-0
Kiefer, *Pinus maritima*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus maritima, Pinaceae.*

284-526-8 **84929-43-1**
Wegerich, *Plantago major*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plantago major, Plantaginaceae.*

284-527-3 **84929-44-2**
Polypodium vulgare, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polypodium vulgare, Polypodiaceae.*

284-528-9 **84929-45-3**
Poterium sanguisorba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Poterium sanguisorba, Rosaceae.*

284-529-4 **84929-46-4**
Ptychopetalum olacoides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ptychopetalum olacoides, Olacaceae.*

284-531-5 **84929-47-5**
Raute, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ruta graveolens, Rutaceae.*

284-532-0 **84929-48-6**
Sanguinaria canadensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sanguinaria canadensis, Papaveraceae.*

284-533-6 **84929-49-7**
Sarracenia purpurea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sarracenia purpurea, Sarraceniaceae.*

284-534-1 **84929-50-0**
Tabernanthe iboga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tabernanthe iboga, Apocynaceae.*

284-535-7 **84929-51-1**
Thymian, *Thymus vulgaris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus vulgaris, Labiatae.*

284-536-2 **84929-52-2**
Linde, *Tilia cordata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tilia cordata, Tiliaceae.*

284-537-8 **84929-54-4**
Viburnum prunifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viburnum prunifolium, Caprifoliaceae.*

284-538-3 **84929-55-5**
Viscum album, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viscum album, Loranthaceae.*

284-539-9 **84929-56-6**
Agaricus campestris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agaricus campestris, Agaricaceae.*

284-540-4 **84929-57-7**
Nelkenpfeffer, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pimenta officinalis, Myrtaceae.*

284-542-5 **84929-58-8**
Alsidium helminthocorton, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alsidium helminthocorton, Rhodomelaceae.*

284-543-0 **84929-59-9**
Anagallis arvensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anagallis arvensis, Primulaceae.*

284-544-6 **84929-60-2**
Cakile maritima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cakile maritima, Cruciferae.*

284-545-1 **84929-61-3**
Möhre, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Daucus carota, Umbelliferae.*

284-546-7 **84929-62-4**
Rizinusöl, acetyliert

284-547-2 **84929-63-5**
Clematis vitalba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Clematis vitalba, Ranunculaceae.*

284-548-8 **84929-64-6**
Lebertranöl, verseift

284-549-3 **84929-66-8**
Fettsäuren, C_{18-24}-, Reaktionsprodukte mit 2-[(2-Aminoethyl)-aminoJethanol und hydrierten Talg-fettsäuren, Acetate (Salze)

284-550-9 **84929-67-9**
Geißblatt, *Lonicera periclymenum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lonicera periclymenum, Caprifoliaceae.*

284-551-4 **84929-68-0**
Morinda citrifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Morinda citrifolia, Rubiaceae.*

284-553-5 **84929-74-8**
Ranunculus ficaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ranunculus ficaria, Ranunculaceae.*

284-554-0 **84929-76-0**
Rubus idaeus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rubus idaeus, Rosaceae.*

284-555-6 **84929-77-1**
Solanum nigrum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solanum nigrum, Solanaceae*.

284-556-1 **84929-78-2**
Erdbeere, *Fragaria vesca*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fragaria vesca, Rosaceae*.

284-557-7 **84929-79-3**
Styrax benzoin, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Styrax benzoin, Styracaceae*.

284-558-2 **84929-80-6**
Teucrium chamaedrys, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Teucrium chamaedrys, Labiatae*.

284-559-8 **84929-81-7**
Aluminium, 2,3-Dihydroxypropanoat Komplexe

284-560-3 **84929-82-8**
Antimon, Glucoheptonat Hydroxy Natrium Komplexe

284-561-9 **84929-83-9**
[1,1'-Biphenyl]ol, *ar,ar'*-Dimethyl-, sulfoniert, Natriumsalze

284-562-4 **84929-84-0**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(3-Phosphonophenyl)amino]sulfonylsulfoderivate, Ammoniumnatriumsalze

284-564-5 **84929-85-1**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfoniert, Bariumsalze

284-565-0 **84929-86-2**
Cuprat(2-), [N^{7},N^{8}-Dicyano-N^{15},N^{22}-bis[2-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]ethyl]-29*H*,31*H*-phthalocyanin-1,8,15,22-tetrasulfonamidato(4-)-N^{29},N^{30},N^{31},N^{32}]-, Natrium

284-566-6 **84929-87-3**
Ethanol, 2-(2-Ethoxyethoxy)-, 2''-(C_{11-15}-*sec*-Alkyloxy)derivate, Dihydrogenphosphate

284-567-1 **84929-88-4**
Ethanol, 2-(2-Ethoxyethoxy)-, 2''-(C_{11-15}-*sec*-Alkyloxy)derivate, Dihydrogenphosphate, Dikaliumsalze

284-568-7 **84929-89-5**
Ethanol, 2-(2-Ethoxyethoxy)-, 2''-(C_{11-15}-*sec*-Alkyloxy)derivate, Dihydrogenphosphate, Monokaliumsalze

284-569-2 **84929-90-8**
Ethanol, 2-(2-Ethoxyethoxy)-, 2''-(C_{11-15}-*sec*-Alkyloxy)derivate, Hydrogenphosphate

284-570-8 **84929-91-9**
Ethanol, 2-(2-Ethoxyethoxy)-, 2''-(C_{11-15}-*sec*-Alkyloxy)derivate, Hydrogenphosphate, Kaliumsalze

284-571-3 **84929-92-0**
3,6,9,12,15,18,22-Heptaoxapentacosan-1-ol, 25-(C_{12-13}-Alkyloxy)derivate, Dihydrogenphosphate, Dikaliumsalze

284-572-9 **84929-93-1**
3,6,9,12,15,18,22-Heptaoxapentacosan-1-ol, 25-(C_{12-13}-Alkyloxy)derivate, Dihydrogenphosphate, Monokaliumsalze

284-573-4 **84929-94-2**
Blei, Isononanoat Isooctanoat Komplexe, basisch

284-575-5 **84929-95-3**
Blei, Isooctanoat Neodecanoat Komplexe, basisch

284-576-0 **84929-96-4**
Blei, Naphthenat Neodecanoat Komplexe, basisch

284-577-6 **84929-97-5**
Blei, Isononanoat Naphthenat Komplexe

284-578-1 **84929-98-6**
Magnesium, Bis(2-hydroxybenzoato-O^{1},O^{2})-, *ar,ar'*-Di-$C_{>13}$-alkylderivate

284-579-7 **84929-99-7**
Phosphorodithionsäure, gemischteIsobutyl und Isodecyl und Isopropylester, Zinksalze

284-580-2 **84930-00-7**
1,2-Propandiamin, Reaktionsprodukte mit 1,2-Dichlorethan, Destillationsrückstände

284-581-8 **84930-01-8**
1,2-Propandiamin, *N*-(2-Aminomethylethyl)-, Destillationsrückstände

284-582-3 **84930-02-9**
Ethylhydrogendiethylmalonat $C_8H_{14}O_4$

284-583-9 **84930-03-0**
2-[[1-(2,5-Dichlor-4-sulfophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalin-1-sulfonsäure, Natriumsalz, Verbindung mit 2-(Diethylamino)ethanol $C_{20}H_{14}Cl_2N_4O_7S_2.xC_6H_{15}NO.xNa$

284-584-4 **84930-04-1**
2-Methyl-3-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]pyrazolo[5,1-*b*]chinazolin-9(1*H*)-on, Mono[(4-methyl-1*H*-imidazolyl)methyl]monosulfoderivat $C_{30}H_{24}N_8O_4S_2$

284-586-5 **84930-05-2**
2-[2-(Oleoyloxy)ethyl]-1,4-butandiyldioleat $C_{60}H_{110}O_6$

284-587-0 **84930-07-4**
2-[[Bis(2-hydroxyethyl)amino]carbonyl]benzoesäure, Verbindung mit 2,2'-Iminobis(ethanol) (1:1) $C_{12}H_{15}NO_5.C_4H_{11}NO_2$

284-588-6 **84930-08-5**
Methyl-2-[(3-phenylpropyliden)amino]benzoat $C_{17}H_{17}NO_2$

284-589-1 **84930-09-6**
Ethyl-3-[2-(1-oxopropoxy)phenyl]acrylat $C_{14}H_{16}O_4$

284-590-7 **84930-10-9**
1-(3,7,7-Trimethylbicyclo[4.1.0]hept-3-en-2-yl)-2-buten-1-on $C_{14}H_{20}O$

284-591-2 **84930-11-0**
[[4-(1,1-Dimethylethyl)cyclohexyl]oxy]acetaldehyd $C_{12}H_{22}O_2$

284-592-8 **84930-12-1**
[(3,3,5-trimethylcyclohexyl)oxy]acetaldehyd $C_{11}H_{20}O_2$

284-593-3 **84930-13-2**
(3-Phenylpropoxy)acetaldehyd $C_{11}H_{14}O_2$

284-594-9 **84930-14-3**
Phosphorsäure, Octadecylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

284-595-4 **84930-15-4**
Natriumisobutyl-4-oxidobenzoat $C_{11}H_{14}O_3.Na$

284-597-5 **84930-16-5**
Kaliumpropyl-4-oxidobenzoat $C_{10}H_{12}O_3.K$

284-598-0 **84930-90-5**
Butandisäure, 2,3-Bis(acetyloxy)-, Ester mit 1,2,3-Propantrioloctadecanoat

284-599-6 **84931-78-2**
Octadecansäure, Monoester mit 1,2,3-Propantriolacetat

284-601-5 **84945-99-3**
Natrium-*N*-cyanpropionamidat $C_4H_6N_2O.Na$

284-602-0 **84946-00-9**
4,6-Dichlor-*N*,*N*-dihexyl-1,3,5-triazin-2-amin $C_{15}H_{26}Cl_2N_4$

284-603-6 **84946-01-0**
N-Ethyl-*N'*,*N''*-bis(isopropyl)-1,3,5-triazin-2,4,6-triamin $C_{11}H_{22}N_6$

284-604-1 **84946-02-1**
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Verbindung mit 1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-triontrihydrazon (1:1) $C_3H_3N_9.C_3H_3N_3O_3$

284-605-7 **84946-03-2**
Stearinsäure, Verbindung mit Guanidin $C_{18}H_{36}O_2.xCH_5N_3$

284-606-2 **84946-04-3**
Diphosphorsäure, Verbindung mit (Aminoiminomethyl)harnstoff $C_2H_6N_4O.xH_4O_7P_2$

284-607-8 **84946-05-4**
Diphosphorsäure, Verbindung mit (Aminoiminomethyl)harnstoff (1:2) $C_2H_6N_4O.{}^1/_2H_4O_7P_2$

284-608-3 **84946-06-5**
Bis(amidinoharnstoff)phosphat $C_2H_6N_4O.{}^1/_2H_3O_4P$

284-609-9 **84946-07-6**
Natrium-*N*-cyanacetamidat $C_3H_4N_2O.Na$

284-610-4 **84946-08-7**
1,7,7-Trimethyl-2-(phenylmethylen)bicyclo[2.2.1]heptan $C_{17}H_{22}$

284-612-5 **84946-09-8**
(8*α*,9*R*)-10,11-Dihydro-6'-methoxy-5'-nitrocinchonan-9-ol $C_{20}H_{25}N_3O_4$

284-613-0 **84946-10-1**
2-(2,4-Dichlorphenyl)-2-methyl-1,3-dioxolan $C_{10}H_{10}Cl_2O_2$

284-614-6 **84946-11-2**
Natriummethyl-1,2,5,6-tetrahydro-1-[2-(4-methoxyphenyl)-ethyl]-4-oxidonicotinat $C_{16}H_{21}NO_4.Na$

284-615-1 **84946-12-3**
Ethyl[2-[(2-chlorethyl)aminocarbonyl]phenyl]carbamat $C_{12}H_{15}ClN_2O_3$

284-616-7 **84946-13-4**
Ethyl[2-[(2-bromethyl)aminocarbonyl]phenyl]carbamat $C_{12}H_{15}BrN_2O_3$

284-617-2 **84946-14-5**
N-(2-Hydroxyethyl)-2-nitrobenzamid $C_9H_{10}N_2O_4$

284-618-8 **84946-15-6**
3-(4-Fluorphenoxy)propionaldehyd $C_9H_9FO_2$

284-619-3 **84946-16-7**
4-Amino-5-chlor-2-methoxy-*N*-(3-methoxy-4-piperidyl)benzamid $C_{14}H_{20}ClN_3O_3$

284-620-9 **84946-17-8**
3-(2-Bromethyl)-2,7-dimethyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-on $C_{12}H_{13}BrN_2O$

284-621-4 **84946-18-9**
3-(2-Hydroxyethyl)-2,7-dimethyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-on $C_{12}H_{14}N_2O_2$

284-623-5 **84946-19-0**
2-[[Bis(4-fluorphenyl)methyl]amino]ethanol $C_{15}H_{15}F_2NO$

284-624-0 **84946-20-3**
2-Chlor-1-[(4-fluorphenyl)methyl]-1*H*-benzimidazol $C_{14}H_{10}ClFN_2$

284-625-6 **84946-21-4**
N-(2-Chlorethyl)-2-nitrobenzamid $C_9H_9ClN_2O_3$

284-626-1 **84946-22-5**
(4-Fluorphenyl)[1-(2-isothiocyanatoethyl)piperidin-4-yl]keton $C_{15}H_{17}FN_2OS$

284-627-7 **84946-23-6**
(±)-Ethyl-3-[1-(4-fluorphenyl)ethyl]-2,3-dihydro-2-thioxo-1*H*-imidazol-4-carboxylat $C_{14}H_{15}FN_2O_2S$

284-628-2 **84961-40-0**
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) (1:1)

284-629-8 **84961-41-1**
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]chromat(3-), Natriumsalze

284-630-3 **84961-42-2**
Amine, C_{10-14}-verzweigte und lineare Alkyl-, [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltat(1-) (1:1)

284-631-9 **84961-43-3**
Amine, Kokos-alkyl-, phosphonomethyliert, partiell reduziert

284-632-4 **84961-44-4**
Bryonia dioica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bryonia dioica, Cucurbitaceae.*

284-634-5 **84961-45-5**
Ceratonia siliqua, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ceratonia siliqua. Leguminosae.*

284-635-0 **84961-46-6**
Cinnamomum cassia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum cassia, Lauraceae.*

284-636-6 **84961-47-7**
Cochlearia officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cochlearia officinalis, Cruciferae.*

284-637-1 **84961-49-9**
Curcuma zedoaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Curcuma zedoaria, Zingiberaceae.*

284-638-7 **84961-50-2**
Gewürznelke, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eugenia caryophyllata, Myrtaceae.*

284-639-2 **84961-51-3**
Globularia alypum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Globularia alypum, Globulariaceae.*

284-640-8 **84961-52-4**
Globularia vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Globularia vulgaris, Globulariaceae.*

284-641-3 **84961-53-5**
Oenanthe phellandrium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Oenanthe phellandrium, Umbelliferae.*

284-642-9 **84961-54-6**
Picrasma excelsa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Picrasma excelsa, Simaroubaceae.*

284-643-4 **84961-55-7**
Wegerich, *Plantago psyllium*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plantago psyllium, Plantaginaceae.*

284-645-5 **84961-56-8**
Kermes, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phytolacca decandra, Phytolaccaceae.*

284-646-0 **84961-57-9**
Granatapfel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Punica granatum, Punicaceae.*

284-647-6 **84961-58-0**
Santolina chamaecyparissus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Santolina chamaecyparissus, Compositae.*

284-648-1 **84961-59-1**
Smilax utilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax utilis, Liliaceae.*

284-649-7 **84961-60-4**
Spigelia anthelmia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Spigelia anthelmia, Loganiaceae.*

284-650-2 **84961-61-5**
Strophanthus kombe, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Strophanthus kombe, Apocynaceae.*

284-651-8 **84961-62-6**
Tamarinde, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tamarindus indica, Leguminosae.*

284-652-3 **84961-63-7**
Tamus communis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tamus communis, Dioscoreaceae.*

284-653-9 **84961-64-8**
Tanacetum vulgare, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tanacetum vulgare, Compositae.*

284-654-4 **84961-65-9**
'Tanacetum vulgare', Extrakt, von Bitterstoffen befreit

284-656-5 **84961-66-0**
Tabak, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nicotiana tabacum, Solanaceae.*

284-657-0 **84961-67-1**
Verbena officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Verbena officinalis, Verbenaceae.*

284-658-6 **84961-68-2**
Vinca rosea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vinca rosea, Apocynaceae.*

284-659-1 **84961-69-3**
Aluminium, Glycin Komplexe

284-660-7 **84961-70-6**
Benzol, Mono-C_{10-13}-alkylderivate, Destillationsrückstände

284-661-2 **84961-71-7**
Benzoldiazonium, 4-Sulfo-, Hydroxid, Inneres Salz, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin und *m*-Phenylendiaminnatriumsalzen

284-662-8 **84961-72-8**
1,2-Benzoldicarbonsäure, gemischte Hexyl und Oleyl und Stearyldiester

284-663-3 **84961-73-9**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Verbindungen mit Isotridecanamin

284-664-9 **84961-74-0**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Verbindungen mit 2-Propanamin

284-665-4 **84961-75-1**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Blei(2+)salze

284-667-5 **84961-76-2**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Lithiumsalze

284-668-0 **84961-77-3**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Magnesiumsalze

284-669-6 **84961-78-4**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Kaliumsalze

284-670-1 **84961-79-5**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Zinksalze

284-671-7 **84961-80-8**
1,2,4-Benzoltricarbonsäure, Di-C_{32-36}-verzweigte Alkylester, Calciumsalze

284-672-2 **84961-81-9**
1,2,4-Benzoltricarbonsäure, Monooctadecylester, gemischte Ester mit Adipinsäure, Pentaerythritol und Stearinsäure

284-673-8 **84961-82-0**
1,2,4-Benzoltricarbonsäure, Monooctadecylester, gemischte Ester mit Pentaerythritol und Stearinsäure

284-674-3 **84961-83-1**
1-Butanamin, phosphonomethyliert, partiell reduziert

284-675-9 **84961-84-2**
Chromat(3-), Bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalensulfonato(3-)]-, Diethanolaminnatriumsalze

284-676-4 **84961-85-3**
Chromat(3-), Bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)] -, Verbindung mit 3-[(2-Ethylhexyl)oxy]-1-propanamin

284-678-5 **84961-86-4**
Chromat(3-), [6-[(4-Chlor-2-hydroxy-5-methoxyphenyl)azo]-5-hydroxy-1-naphthalensulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalensulfonato(3-)]-, Diethanolaminnatriumsalze

284-679-0 **84961-87-5**
Kupfer, 1-Phenyl-7-[2-[[[(phenylmethyl)amino]thioxomethyl]amino]ethyl]-3,8-dithioxo-9-thia-2,4,7-triazadodecan-12-sulfonat Natrium Komplexe

284-680-6 **84961-88-6**
1-Dodecanamin, phosphonomethyliert, partiell reduziert

284-681-1 **84961-89-7**
1,2-Ethandiamin, phosphonomethyliert, partiell reduziert

284-682-7 **84961-90-0**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, phosphonomethyliert, partiell reduziert

284-683-2 **84961-91-1**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, phosphonomethyliert, partiell reduziert

284-684-8 **84961-92-2**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, phosphonomethyliert, partiell reduziert

284-685-3 **84961-93-3**
Ethanol, 2-Amino-, phosphonomethyliert, partiell reduziert

284-686-9 **84961-94-4**
1-Heptanamin, phosphonomethyliert, partiell reduziert

284-687-4 **84961-95-5**
1-Hexanamin, phosphonomethyliert, partiell reduziert

284-689-5 **84961-96-6**
1-Hexanamin, 2-Ethyl-, phosphonomethyliert, partiell reduziert

284-690-0 **84961-97-7**
1-Hexanamin, 3,5,5-Trimethyl-, phosphonomethyliert, partiell reduziert

284-691-6 **84961-98-8**
1,6-Hexandiamin, phosphonomethyliert, partiell reduziert

284-692-1 **84961-99-9**
Hexandisäure, Reaktionsprodukte mit Laurinsäure und Triethanolamin, Dimethylsulfat-quaternisiert

284-693-7 **84962-00-5**
Hexandisäure, Reaktionsprodukte mit Stearinsäure und Triethanolamin, Dimethylsulfat-quaternisiert

284-694-2 **84962-01-6**
Isononanamin, phosphonomethyliert, partiell reduziert

284-695-8 **84962-02-7**
Mangan, 2-[(2-Hydroxy-1-naphthalenyl)azo]-1-naphthalensulfonat Komplexe

284-696-3 **84962-03-8**
1-Naphthalendiazonium, 4-Sulfo-, Hydroxid, Inneres Salz, Reaktionsprodukte mit Formaldehyd-Resorcinkondensat, Natriumsalze

284-697-9 **84962-04-9**
Octadecansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Acetate (Salze)

284-698-4 84962-05-0
Octadecansäure, Reaktionsprodukte mit Diethylentriamin und Harnstoff, Acetate

284-700-3 84962-06-1
Octadecansäure, Reaktionsprodukte mit Diethylentriamin, Formiate

284-701-9 84962-07-2
1-Octanamin, phosphonomethyliert, partiell reduziert

284-702-4 84962-08-3
Dinonylphenol, verzweigt $C_{24}H_{42}O$

284-704-5 84962-09-4
Phosphonsäure, Reaktionsprodukte mit Ammoniak und Formaldehyd

284-705-0 84962-10-7
Phosphorsäure, gemischte Cetyl und Lauryl und Myristyl und Stearylester

284-706-6 84962-11-8
Phosphorsäure, gemischte Cetyl und Lauryl und Myristyl und Stearylester, Verbindungen mit Diethanolamin

284-707-1 84962-12-9
Phosphorsäure, gemischte Cetyl und Stearylester Phosphorsäure, gemischte Cetyl und Lauryl und Myristyl und Ste

284-708-7 84962-13-0
Phosphorsäure, gemischte Cetyl und Stearylester, Verbindungen mit Diethanolamin Phosphorsäure, gemischte Cetyl und Lauryl und Myristyl und Ste

284-709-2 84962-14-1
Phosphorsäure, gemischte Decyl und Lauryl und Myristylester

284-710-8 84962-15-2
Phosphorsäure, gemischte Decyl und Lauryl und Myristylester, Verbindungen mit Diethanolamin

284-711-3 84962-16-3
Phosphorsäure, gemischte Decyl und Laurylester

284-712-9 84962-17-4
Phosphorsäure, gemischte Decyl und Laurylester, Verbindungen mit Diethanolamin

284-713-4 84962-18-5
Phosphorsäure, gemischte Docosyl und Eicosylester

284-715-5 84962-19-6
Phosphorsäure, gemischte Docosyl und Eicosylester, Verbindungen mit Diethanolamin

284-716-0 84962-20-9
Phosphorsäure, gemischte Ester mit Butylalkohol und Ethylenglykol

284-717-6 84962-21-0
Phosphorsäure, gemischte Ester mit Ethylalkohol und Ethylenglykol

284-718-1 84962-22-1
Phosphorsäure, gemischte Lauryl und Myristylester, Verbindungen mit Diethanolamin

284-719-7 84962-23-2
1-Propanamin, phosphonomethyliert, partiell reduziert

284-720-2 84962-24-3
2-Propanamin, phosphonomethyliert, partiell reduziert

284-721-8 84962-25-4
3,6,9,12-Tetraazatetradecan-1,14-diamin, phosphonomethyliert, partiell reduziert

284-722-3 84962-26-5
1-Tetradecanamin, phosphonomethyliert, partiell reduziert

284-723-9 84962-27-6
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Hydrogenbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]chromat(3-), Verbindung mit 3-[(2-Ethylhexyl)oxy]-1-propanamin

284-724-4 84962-28-7
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Hydrogenbis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)]chromat(3-), Verbindung mit Ethyl-2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3*H*-xanthen-9-yl]benzoat

284-726-5 84962-29-8
Isotridecyl-2-ethylhexanoat $C_{21}H_{42}O_2$

284-727-0 84962-30-1
1-(2,2,6-Trimethylcyclohexenyl)but-2-en-1-on, Didehydroderivat $C_{13}H_{16}O$

284-728-6 84962-31-2
4-[[3-(Dimethylamino)propyl]amino]-2(oder 3)-(hexadec-2-enyl)-4-oxobuttersäure $C_{25}H_{48}N_2O_3$

284-729-1 84962-32-3
Natriumbis[5-hydroxy-4-[(1-hydroxy-2-naphthyl)azo]-2-methylbenzol-1-sulfonamidato(2-)]chromat(1-) $C_{34}H_{26}CrN_6O_8S_2.Na$

284-730-7 84962-33-4
L-Glutaminsäure, Verbindung mit 5-Oxo-L-prolin (1:1) $C_5H_9NO_4.C_5H_7NO_3$

284-731-2 84962-34-5
5-Oxo-DL-prolin, Verbindung mit Ethan-1,2-diamin (2:1) $C_5H_7NO_3.^1/_2C_2H_8N_2$

284-732-8 84962-35-6
5-Oxo-DL-prolin, Verbindung mit Trimethylamin (1:1) $C_5H_7NO_3.C_3H_9N$

284-733-3 84962-36-7
5-Oxo-DL-prolin, Verbindung mit 2-Aminoethanol (1:1) $C_5H_7NO_3.C_2H_7NO$

284-734-9 84962-37-8
5-Oxo-L-prolin, Verbindung mit *p*-Toluidin (1:1) $C_7H_9N.C_5H_7NO_3$

284-735-4 84962-38-9
5-Oxo-L-prolin, Verbindung mit DL-Alanin (1:1) $C_5H_7NO_3.C_3H_7NO_2$

284-737-5 84962-39-0
5-Oxo-DL-prolin, Verbindung mit 2-Amino-1,5-dihydro-1-methyl-4*H*-imidazol-4-on (1:1) $C_5H_7NO_3.C_4H_7N_3O$

284-738-0 84962-41-4
(2-Hydroxyethyl)trimethylammonium-5-oxo-DL-prolinat $C_5H_{14}NO.C_5H_6NO_3$

284-739-6 84962-42-5
Zinntetrakis(5-oxo-DL-prolinat) $C_5H_7NO_3.^1/_4Sn$

284-740-1 84962-43-6
Cesium-5-oxo-L-prolinat $C_5H_7NO_3.Cs$

284-741-7 84962-44-7
Methyl-3-oxo-2-pentylidencyclopentanacetat $C_{13}H_{20}O_3$

284-742-2 84962-45-8
(5α)-4,5-Epoxy-14-hydroxy-3-methoxy-17-(2-propinyl)morphinan-6-on $C_{20}H_{21}NO_4$

284-743-8 84962-46-9
N,N,N',N',N'',N''-Hexakis[[(2-octyldodecyl)oxy]methyl]-1,3,5-triazin-2,4,6-triamin $C_{129}H_{258}N_6O_6$

284-744-3 84962-47-0
Natrium-2-[[5-cyan-2,6-bis[(3-methoxypropyl)amino]-4-methyl-3-pyridyl]azo]-5-nitrobenzolsulfonat $C_{21}H_{27}N_7O_7S.Na$

284-745-9 84962-48-1
p-[[4-(Anilino)phenyl]azo]benzolsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{15}N_3O_3S.C_4H_{11}NO_2$

284-746-4 84962-49-2
4-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichlor-4-sulfophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonsäure, Natriumsalz $C_{25}H_{18}Cl_3N_9O_{10}S_3.xNa$

284-748-5 84962-50-5
2,5-Dichlor-4-[[2-(dibutylamino)-4-methyl-6-[[2-(4-sulfophenyl)ethyl]amino]-5-pyrimidinyl]azo]benzolsulfonsäure, Natriumsalz $C_{27}H_{34}Cl_2N_6O_6S_2.xNa$

284-749-0 84962-51-6
Natrium-4-[[4-amino-2-(diethylamino)-6-methyl-5-pyrimidinyl]azo]-2,5-dichlorbenzolsulfonat $C_{15}H_{18}Cl_2N_6O_3S.Na$

284-750-6 84962-52-7
Natrium-4-[[4,6-bis[(3-hydroxypropyl)amino]-2-phenyl-5-pyrimidyl]azo]-2,5-dichlorbenzolsulfonat $C_{22}H_{24}Cl_2N_6O_5S.Na$

284-751-1 84962-53-8
1,3,5-Triazin-2,4,6-triaminsulfat $C_3H_6N_6.xH_2O_4S$

284-752-7 84962-54-9
Ethyl-*N*-[1-(4-fluorphenyl)ethyl]-*N*-formyl-3-oxoalaninat $C_{14}H_{16}FNO_4$

284-753-2 84962-55-0
Natrium-*N*-hydroxyisononanamid $C_9H_{19}NO_2.Na$

284-754-8 84962-56-1
Mangandiisononanoat $C_9H_{18}O_2.^1/_2Mn$

284-755-3 84962-57-2
Mangan(II)isodecanoat $C_{10}H_{20}O_2.^1/_2Mn$

284-756-9 84962-58-3
Mangan(2+)neodecanoat $C_{10}H_{20}O_2.^1/_2Mn$

284-757-4 84962-59-4
[Octahydro-4,7-methano-1*H*-inden-1,5(1,6-,2,5 oder 2,6)-diyl]bis(methylen)bis(isononanoat) $C_{30}H_{52}O_4$

284-759-5 **84962-60-7**
Aluminiumhydroxymethylbenzolsulfonat $C_7H_8O_4S.xAl$

284-760-0 **84962-61-8**
Aluminiumhydroxydimethylbenzolsulfonat $C_8H_{10}O_4S.xAl$

284-761-6 **84962-62-9**
Natriumhydroxydimethylbenzolsulfonat $C_8H_{10}O_4S.Na$

284-762-1 **84962-63-0**
Kaliumhydroxydimethylbenzolsulfonat $C_8H_{10}O_4S.K$

284-763-7 **84962-64-1**
4-Phenyl(phenylmethyl)phenol $C_{19}H_{16}O$

284-764-2 **84962-66-3**
Bis(amidinoharnstoff)phosphat, Mono(hydroxymethyl)derivat $C_3H_8N_4O_2.^1/_2H_3O_4P$

284-765-8 **84962-67-4**
4-(3-Oxobutyl)phenylisobutyrat $C_{14}H_{18}O_3$

284-766-3 **84962-68-5**
3,3,5-Trimethyl-1-(2-pyridyl)cyclohexan-1-ol $C_{14}H_{21}NO$

284-767-9 **84962-69-6**
Octahydro-4,7-methano-1*H*-inden-5-ylisobutyrat $C_{14}H_{22}O_2$

284-768-4 **84962-70-9**
Octahydro-4,7-methano-1*H*-inden-5-ylbutyrat $C_{14}H_{22}O_2$

284-770-5 **84962-71-0**
2,4-Dimethyl-2-(3,5,5-trimethyl-2-cyclohexen-1-yl)-1,3-dioxolan $C_{14}H_{24}O_2$

284-771-0 **84962-72-1**
Methylhydrogendecylphosphonat $C_{11}H_{25}O_3P$

284-772-6 **84962-73-2**
Methyl[2-[[(2-bromethyl)amino]carbonyl]phenyl]carbamat $C_{11}H_{13}BrN_2O_3$

284-773-1 **84962-74-3**
Ethyl-(±)-*N*-[1-(4-fluorphenyl)ethyl]aminoacetat $C_{12}H_{16}FNO_2$

284-774-7 **84962-75-4**
(±)-Ethyl-1-[1-(4-fluorphenyl)ethyl]-1*H*-imidazol 4-carboxylat $C_{14}H_{15}FN_2O_2$

284-775-2 **84962-76-5**
2-(Chlormethyl)-2-(2,4-dichlorphenyl)-1,3-dioxolan $C_{10}H_9Cl_3O_2$

284-776-8 **84962-77-6**
2,2'-Thiodiethyldipropionat $C_{10}H_{18}O_4S$

284-777-3 **84962-78-7**
2,3-Dimethylpentan-3-thiol $C_7H_{16}S$

284-778-9 **84962-79-8**
[4-[4-(Diethylamino)benzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammoniumlactat $C_{27}H_{33}N_2.C_3H_5O_3$

284-779-4 **84962-80-1**
[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]diethylammoniumhydrogensuccinat $C_{27}H_{33}N_2.C_4H_5O_4$

284-781-5 **84962-81-2**
[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]diethylammoniumhydrogenadipat $C_{27}H_{33}N_2.C_6H_9O_4$

284-782-0 **84962-82-3**
[4-[4-(Diethylamino)benzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammoniumtoluol-*p*-sulfonat $C_{27}H_{33}N_2.C_7H_7O_3S$

284-783-6 **84962-83-4**
Diethyl[4-[[4-(diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]ammoniumsulfamat $C_{27}H_{33}N_2.H_2NO_3S$

284-784-1 **84962-84-5**
[4-[4-(Diethylamino)benzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammoniumsalicylat $C_{27}H_{33}N_2.C_7H_5O_3$

284-785-7 **84962-85-6**
[4-[α-(4-Anilino-1-naphthyl)-4-(dimethylamino)benzyliden]cyclohexa-2,5-dien-1-yliden]dimethylammoniumlactat $C_{33}H_{32}N_3.C_3H_5O_3$

284-786-2 **84962-86-7**
[4-[[4-Anilino-1-naphthyl][4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumhydrogensuccinat $C_{33}H_{32}N_3.C_4H_5O_4$

284-787-8 **84962-87-8**
[4-[[4-Anilino-1-naphthyl][4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumhydroglutarat $C_{33}H_{32}N_3.C_5H_7O_4$

284-788-3 **84962-88-9**
[4-[[4-Anilino-1-naphthyl][4-(dimethylamino)phenyl]methylen]cyclo-2,5-hexadien-1-yliden]dimethylammoniumhydrogenadipat $C_{33}H_{32}N_3.C_6H_9O_4$

284-789-9 **84962-89-0**
[4-[α(4-Anilino-1-naphthyl)-4-(dimethylamino)benzyliden]cyclohexa-2,5-dien-1-yliden]dimethylammoniumtoluol-*p*-sulfonat $C_{33}H_{32}N_3.C_7H_7O_3S$

284-790-4 **84962-90-3**
[4-[[4-Anilino-1-naphthyl][4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumsulfamat $C_{33}H_{32}N_3.H_2NO_3S$

284-792-5 **84962-91-4**
[4-[α-(4-Anilino-1-naphthyl)-4-(dimethylamino)benzyliden]cyclohexa-2,5-dien-1-yliden]dimethylammoniumsalicylat $C_{33}H_{32}N_3.C_7H_5O_3$

284-793-0 **84962-92-5**
Natrium-2-ethyl-3-hydroxyhexylsulfat $C_8H_{18}O_5S.Na$

284-794-6 **84962-93-6**
N,N',N''-[Phosphoryltris(methylen)]tris[2-chloracetamid] $C_9H_{15}Cl_3N_3O_4P$

284-795-1 **84962-94-7**
3-[Bis(2-hydroxyethyl)amino]propan-1,2-diol, Verbindung mit Schwefeldioxid (1:1) $C_7H_{17}NO_4.O_2S$

284-796-7 **84962-95-8**
Methyl-3-(dimethoxymethylsilyl)isobutyrat $C_8H_{18}O_4Si$

284-797-2 **84962-96-9**
Dimethyl-3,3'-(1,3-dimethoxy-1,3-dimethyl-1,3-disiloxandiyl)bis[2-methylpropionat] $C_{14}H_{30}O_7Si_2$

284-798-8 **84962-97-0**
N,N''-(1,3-Dimethoxy-1,3-dimethyldisiloxan-1,3-diyl)bis(2-methylpropan-3,1-diyl)]bis(ethylendiamin) $C_{16}H_{42}N_4O_3Si_2$

284-799-3 **84962-98-1**
Natrium-(3-(trihydroxysilyl)propyl)methylphosphonat $C_4H_{13}O_6PSi.Na$

284-800-7 **84962-99-2**
N,N'-Bis[2-[[3-(trimethoxysilyl)propyl]amino]ethyl]ethylendiamindihydrochlorid $C_{18}H_{46}N_4O_6Si_2.2ClH$

284-801-2 **84963-00-8**
N,N'-Bis[3-(dimethoxymethylsilyl)-2-methylpropyl]ethylendiamin $C_{16}H_{40}N_2O_4Si_2$

284-802-8 **84963-01-9**
N-(10,10-Dimethoxy-11-oxa-3,6-diaza-10-siladodec-1-yl)-*N'*-[2-[[3-(trimethoxysilyl)propyl]amino]ethyl]ethan-1,2-diammoniumdichlorid $C_{20}H_{51}N_5O_6Si_2.2ClH$

284-803-3 **84963-02-0**
Zinkmethylsilantriolat(2:1) $CH_6O_3Si.^1/_2Zn$

284-804-9 **84963-03-1**
(*S*)-2,3-Dihydro-6-methoxy-2-phenyl-4-benzopyron $C_{16}H_{14}O_3$

284-805-4 **84963-04-2**
5-[[[(4-Sulfophenyl)amino]carbonyl]amino]anthranilsäure $C_{14}H_{13}N_3O_6S$

284-807-5 **84963-05-3**
4-[[(3-Aminophenoxy)acetyl]amino]-5-hydroxynaphthalin-1,7-disulfonsäure $C_{18}H_{16}N_2O_9S_2$

284-808-0 **84963-06-4**
Isopropylidendi-*p*-phenylenbis(2-nitrobenzolsulfonat) $C_{27}H_{22}N_2O_{10}S_2$

284-809-6 **84963-07-5**
2,2'-(1,4-Phenylendi-2,1-vinylen)bis[5-aminobenzolsulfon]säure $C_{22}H_{20}N_2O_6S_2$

284-810-1 **84963-08-6**
2,2'-(1,4-Phenylendi-2,1-vinylen)bis[5-nitrobenzolsulfon]säure $C_{22}H_{16}N_2O_{10}S_2$

284-811-7 **84963-09-7**
N,N'-[3,3'-Dihydroxy(1,1'-biphenyl)-4,4'-diyl]bis(2-chloracetamid) $C_{16}H_{14}Cl_2N_2O_4$

284-812-2 **84963-11-1**
3-[[5-[4-[[[4-[(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]phenyl]amino]carbonyl]phenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonsäure $C_{29}H_{23}N_9O_8S$

284-813-8 **84963-13-3**
2-[[1-(4-Aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[[2-[[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]amino]benzoesäure $C_{34}H_{29}N_{11}O_6$

284-814-3 **84963-14-4**
Benzoesäure, 2-[[1-Amino-7-[[4-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-2-methoxyphenyl]azo]-8-hydroxy-3,6-disulfo-2-naphthalinyl]azo]-5-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-, Natriumsalz $C_{58}H_{41}N_{15}O_{24}S_4.xNa$

284-815-9 **84963-15-5**
2-[[2-Amino-6-[[4-[[4-[(3-carboxy-4-hydroxyphenyl)azo]-7-sulfo-1-naphthyl]azo]-2,5-dimethoxyphenyl]azo]-5-hydroxy-7-sulfo-1-naphthyl]azo]-5-nitrobenzoesäure $C_{42}H_{30}N_{10}O_{16}S_2$

284-816-4 **84963-16-6**
Natrium-2-[[2-amino-6-[[4-[[4-[(3-carboxy-4-hydroxyphenyl)azo]-7-sulfo-1-naphthyl]azo]-2,5-dimethoxyphenyl]azo]-5-hydroxy-7-sulfo-1-naphthyl]azo]-5-nitrobenzoat $C_{42}H_{30}N_{10}O_{16}S_2.xNa$

284-818-5 **84963-17-7**
2,6,10,10-Tetramethylbicyclo[7.2.0]undecan-3-on $C_{15}H_{26}O$

284-819-0 **84963-18-8**
2,6,10,10-Tetramethylbicyclo[7.2.0]undec-5-en-3-ol $C_{15}H_{26}O$

284-820-6 **84963-19-9**
2,6,10,10-Tetramethylbicyclo[7.2.0]undec-5-en-3-on $C_{15}H_{24}O$

284-821-1 **84963-20-2**
2,6,10,10-Tetramethylbicyclo[7.2.0]undecan-3-ol $C_{15}H_{28}O$

284-822-7 **84963-21-3**
6,10,10-Trimethyl-2-methylenbicyclo[7.2.0]undec-5-en-3-ylacetat $C_{17}H_{28}O_2$

284-823-2 **84963-22-4**
2,6,10,10-Tetramethylbicyclo[7.2.0]undec-5-en-3-ylacetat $C_{17}H_{28}O_2$

284-824-8 **84963-23-5**
2,6,10,10-Tetramethylbicyclo[7.2.0]undec-3-ylacetat $C_{17}H_{30}O_2$

284-825-3 **84963-24-6**
5-(Diethoxymethyl)-2-methyl-8-(1-methylethyl)bicyclo[2.2.2]oct-2-en $C_{17}H_{30}O_2$

284-826-9 **84963-25-7**
Ethyl-7-isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-carboxylat $C_{15}H_{24}O_2$

284-827-4 **84963-26-8**
Methyl-7-isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-carboxylat $C_{14}H_{22}O_2$

284-829-5 **84963-27-9**
4-[7-Isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-yl]-3-buten-2-on $C_{16}H_{24}O$

284-830-0 **84963-28-0**
7-Isopropyl-5-methyl-α-vinylbicyclo[2.2.2]oct-5-en-2-methanol $C_{15}H_{24}O$

284-831-6 **84963-29-1**
7-Isopropyl-3,5-dimethyl-α-vinylbicyclo[2.2.2]oct-5-en-2-methanol $C_{16}H_{26}O$

284-832-1 **84963-30-4**
4-[7-Isopropyl-3,5-dimethylbicyclo[2.2.2]oct-5-en-2-yl]-3-buten-2-on $C_{17}H_{26}O$

284-833-7 **84963-31-5**
7-Isopropyl-5-methylbicyclo[2.2.2]octan-2-carbaldehyd $C_{13}H_{22}O$

284-834-2 **84963-32-6**
7-Isopropyl-5-methylbicyclo[2.2.2]octan-2-carbonitril $C_{13}H_{21}N$

284-835-8 **84963-33-7**
1-[5-Methyl-7-(1-methylethyl)bicyclo[2.2.2]oct-2-yl]ethan-1-on $C_{14}H_{24}O$

284-836-3 **84963-34-8**
Hydroxymethylguanidinmonohydrobromid $C_2H_7N_3O.BrH$

284-837-9 **84963-35-9**
(Hydroxymethyl)guanidiniumphosphat $C_2H_7N_3O.H_3O_4P$

284-838-4 **84963-36-0**
(*E*)-3-(2-Phenylvinyl)pyridin-2-carboxamid $C_{14}H_{12}N_2O$

284-840-5 **84963-37-1**
[*R*-(*R**,*R**)]-2-(Benzyloxy)-5-[[(1-methyl-3-phenylpropyl)(1-phenylethyl)amino]acetyl]benzamid $C_{34}H_{36}N_2O_3$

284-841-0 **84963-38-2**
Natrium-2-acetamido-5-chlorbenzolsulfonat $C_8H_8ClNO_4S.Na$

284-842-6 **84963-39-3**
3-(Phenethyl)pyridin-2-carboxamid $C_{14}H_{14}N_2O$

284-843-1 **84963-40-6**
2-(Benzyloxy)-5-[1-hydroxy-2-[(α-methylbenzyl)(1-methyl-3-phenylpropyl)amino]ethyl]benzamid $C_{34}H_{38}N_2O_3$

284-844-7 **84963-41-7**
21-Hydroxypregn-4-en-3,11,20-trion-21-pivalat $C_{26}H_{36}O_6$

284-845-2 **84963-42-8**
2-[[(2-Allyloxy)carbonyl]oxy]propylmethacrylat $C_{13}H_{16}O_5$

284-846-8 **84963-43-9**
[[(2-Ethylhexyl)oxy]methyl]dihexylphosphinoxid $C_{21}H_{45}O_2P$

284-847-3 **84985-82-0**
5-[[4-(6-Methylbenzothiazol-2-yl)phenyl]azo]barbitursäure, Mono[(1-methyl-1*H*-imidazolyl)methyl]derivat, Mcnoacetat $C_{23}H_{19}N_7O_3S.C_2H_4O_2$

284-848-9 **84986-82-3**
9,10-Secoergosta-5(*Z*),7(*E*),10(19),22(*E*)-tetraen-3β-yl-5-oxo-L-prolinat $C_{33}H_{49}NO_3$

284-849-4 **84988-60-3**
Cryptoaescin

284-851-5 **84988-61-4**
Phosphorsäure, Isononylester

284-852-0 **84988-62-5**
3,6,9,12-Tetraoxahexadecan-1-ol, Phosphat

284-853-6 **84988-65-8**
Harpagophytum procumbens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Harpagophytum procumbens, Pedaliaceae*.

284-854-1 **84988-66-9**
Lawsonia inermis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lawsonia inermis, Lythraceae*.

284-855-7 **84988-67-0**
Alkohole, C_{12-14}-verzweigt und linear

284-856-2 **84988-68-1**
Amide, C_{14-18}- und C_{16-18}-ungesättigt

284-857-8 **84988-69-2**
Amide, C_{16-18}- und C_{18}-ungesättigt

284-858-3 **84988-70-5**
Amide, aus hydriertem Talg und Tetraethylenpentamin

284-859-9 **84988-71-6**
Ammoniaklösung (Kohle), Niedrigtemperatur, konzentriert

284-860-4 **84988-72-7**
Fettsäuren, C_{12-14}-verzweigt und linear

284-862-5 **84988-73-8**
Fettsäuren, C_{8-18}- und C_{16-18}-ungesättigt

284-863-0 **84988-74-9**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Butylester

284-864-6 **84988-75-0**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Ester mit Propylenglykol

284-865-1 **84988-76-1**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Ester mit Trimethylolpropan

284-866-7 **84988-77-2**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 2-Ethylhexylester

284-867-2 **84988-78-3**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Isobutylester

284-868-8 **84988-79-4**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Isobutylester

284-869-3 **84988-80-7**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Adipinsäure, 2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethanol, Caprolactam und Diethylentriamin

284-870-9 **84988-81-8**
Fettsäuren, C_{5-9}-, Ester mit Triethylenglykol

284-871-4 **84988-82-9**
Fettsäuren, C_{7-9}-, Ester mit Triethylenglykol

284-873-5 **84988-83-0**
Fettsäuren, Tallöl-, C_{9-11}-verzweigte und lineare Alkylester

284-874-0 **84988-84-1**
Fettsäuren, Tallöl-, verzweigte Nonylester

284-875-6 **84988-85-2**
Fettsäuren, Tallöl-, verzweigte Nonylester, sulfatiert

284-876-1 **84988-86-3**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Caprolactam und Diethylentriamin

284-877-7 **84988-87-4**
Glyceride, Pflanzenöl-

284-878-2 **84988-89-6**
Klette, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arctium, Compositae*.

284-879-8 **84988-91-0**
Petrolatum (Erdöl), oxidiert, Verbindung mit Diethanolamin

284-880-3 **84988-92-1**
Petrolatum (Erdöl), oxidiert, Verbindung mit 1-Hexadecanamin

284-881-9 **84988-93-2**
Phenole, Ammoniaklösung Extrakt
Kombination von Phenolen, mit Isobutylacetat aus der Ammoniaklösung extrahiert, die aus dem bei der Niedrigtemperatur- (weniger als 700°C) Entgasung von Kohle anfallenden Gas kondensiert. Besteht vorherrschend aus einem Gemisch von ein- und zweiwertigen Phenolen.

284-882-4 **84988-94-3**
Phenole, Ammoniaklösungsextrakt, Alkylbrenzcatechinfraktion

284-884-5 **84988-95-4**
Phenole, Ammoniaklösungsextrakt, Dihydrogen-Phenolfraktion

284-885-0 **84988-96-5**
Phenole, Ammoniaklösungsextrakt, Alkyl-4-methylbrenzcatechinfraktion

284-886-6 **84988-97-6**
Phenole, Ammoniaklösungsextrakt, Resorcinfraktion

284-887-1 **84988-99-8**
Roßkastanie, *Aesculus hippocastanum*, Extrakt, Kaliumsalz

284-888-7 **84989-00-4**
Roßkastanie, *Aesculus hippocastanum*, Extrakt, Natriumsalz

284-889-2 **84989-01-5**
Schlämme und Bodensätze, Wolframextrakt
Schlamm aus der Extraktion von Wolfram aus Wolframerzen und Wolframrückständen. Enthält noch Wolfram zusammen mit den anderen Erzbestandteilen. Besteht in erster Linie aus Oxiden und anderen Salzen von Eisen, Silicium, Zinn und Wolfram.

284-890-8 **84989-02-6**
Sulfonsäuren, C_{13-17}-*sec*-Alkan-, Ammoniumsalze

284-891-3 **84989-03-7**
Teersäuren, Ethylphenol-Fraktion
Die an 3- und 4-Ethylphenol-reiche Teersäuren-Fraktion, die durch Destillation von Niedrigtemperatur-Kohlenteer-rohen Teersäuren gewonnen wird.

284-892-9 **84989-04-8**
Teersäuren, Methylphenol-Fraktion
Die an 3- und 4-Methylphenol-reiche Teersäuren-Fraktion, die durch Destillation von Niedrigtemperatur-Kohlenteer-rohen Teersäuren gewonnen wird.

284-893-4 **84989-05-9**
Teersäuren, Polyalkylphenol-Fraktion
Die Teersäuren-Fraktion, die durch Destillation von Niedrigtemperatur-Kohlenteer-rohen Teersäuren mit einem Siedebereich von etwa 225°C bis 320°C gewonnen wird. Besteht in erster Linie aus Polyalkylphenolen.

284-895-5 **84989-06-0**
Teersäuren, Xylenol-Fraktion
Die an 2,4- und 2,5-Dimethylphenol-reiche Teersäuren-Fraktion, die durch Destillation von Niedrigtemperatur-Kohlenteer-rohen Teersäuren gwonnen wird.

284-896-0 **84989-07-1**
Teersäuren, 3,5-Xylenol-Fraktion
Die an 3,5-Dimethylphenol-reiche Teersäuren-Fraktion, die durch Destillation von Niedrigtemperatur-Kohlenteer-rohen Teersäuren gwonnen wird.

284-897-6 **84989-08-2**
Feste Abfälle, Cer-Mischmetallherstellung
Rückstand, besteht hauptsächlich aus Seltenerdchloriden und Seltenerdmetallen.

284-898-1 **84989-09-3**
Destillate (Kohlenteer), Naphthalinöle, Naphthalin-niedrig
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Kristallisation von Naphthalinöl. Besteht vorrangig aus Naphthalin, Alkylnaphthalinen und phenolischen Verbindungen.

284-899-7 **84989-10-6**
Destillate (Kohlenteer), obere, Fluoren-frei
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Kristallisation von Teeröl. Besteht aus aromatischen polyzyklischen Kohlenwasserstoffen, in erster Linie Diphenyl, Dibenzofuran und Acenaphthen.

284-900-0 **84989-11-7**
Destillate (Kohlenteer), obere, Fluoren-reich
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Kristallisation von Teeröl. Besteht aus aromatischen und polyzyklischen Kohlenwasserstoffen, in erster Linie aus Fluoren und einigen Acenaphthenen.

284-901-6 **84989-12-8**
Extraktöle (Kohle), sauer, Teerbasen-frei
Extraktöl, siedet im Bereich von etwa 220°C bis 265°C, aus alkalischem Kohlenteer-Extraktrückstand, hergestellt durch saure Wäsche, wie wässrige Schwefelsäure, nach der Destillation zur Abtrennung der Teerbasen. Besteht in erster Linie aus Alkylnaphthalinen.

284-902-1 **84989-13-9**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Ammoniumsalze

284-903-7 **84989-14-0**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Calciumsalze

284-904-2 **84989-15-1**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Verbindungen mit Diethanolamin

284-905-8 **84989-16-2**
Butandisäure, Sulfo-, 1,4-Bis(2-kokos-amidoethyl)ester, Natriumsalz

284-906-3 **84989-17-3**
Butandisäure, Sulfo-, *C*-(2-Kokos-amidoethyl)ester, Diammoniumsalz

284-907-9 **84989-18-4**
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-(2-Hydroxy-C_{15-18}-verzweigte Alkyl)derivate, Dinatriumsalze

284-908-4 **84989-19-5**
Chromat(3-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)][2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzolsulfonato(3-)]-, Ethanolaminnatriumsalze

284-910-5 **84989-20-8**
Chromat(3-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)][2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzolsulfonato(3-)]-, Natrium

284-911-0 **84989-21-9**
Chromat(3-), Bis[2-hydroxy-3-[[2-hydroxy-8-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzolsulfonato(3-)]-, 2-(Methylamino)ethanolnatriumsalze

284-912-6 **84989-22-0**
Chromat(3-), Bis[2-hydroxy-3-[[2-hydroxy-8-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzolsulfonato(3-)]-, Natrium

284-913-1 **84989-24-2**
Chromat(3-), Bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonato(3-)]-, Ethanolaminnatriumsalze

284-914-7 **84989-25-3**
Chromat(3-), Bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonato(3-)]-, Natriumtriethanolaminsalze

284-915-2 **84989-26-4**
Chromat(3-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonato(3-)]-, Natrium

284-916-8 **84989-27-5**
Chromat(3-), [2-Hydroxy-3-[[2-hydroxy-8-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzolsulfonato(3-)][2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzolsulfonato(3-)]-, 2-(Methylamino)ethanolnatriumsalze

284-917-3 **84989-28-6**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (1-Methyl-1*H*-imidazolyl)methylderivate

284-918-9 **84989-29-7**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (1-Methyl-1*H*-imidazolyl)methylderivate, Acetate

284-919-4 **84989-30-0**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (1-Methyl-1*H*-imidazolyl)methylderivate, Methoxyacetate

284-921-5 **84989-31-1**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (1-Methyl-1*H*-imidazolyl)methylderivate, Sulfamate

284-922-0 **84989-32-2**
Cuprat(1-), [29*H*,31*H*-Phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, (1-Methyl-1*H*-imidazolyl)methylderivate, Hydrogen

284-923-6 **84989-33-3**
Cuprat(1-), [29*H*,31*H*-Phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, (1-Methyl-1*H*-imidazolyl)methylderivate, Hydrogen, Acetate

284-924-1 **84989-34-4**
Cuprat(1-), [29*H*,31*H*-Phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, (1-Methyl-1*H*-imidazolyl)methylderivate, Hydrogen, Methoxyacetate

284-925-7 **84989-35-5**
Cuprat(1-), [29*H*,31*H*-Phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, (1-Methyl-1*H*-imidazolyl)methylderivate, Hydrogen, Sulfamate

284-926-2 **84989-36-6**
Cyclohexan, Mono-C_{10-13}-*sec*-alkylderivate

284-927-8 **84989-37-7**
Diindolo[3,2-*b*:3',2'-*m*]triphenodioxazin, 8,18-Dichlor-5,15-diethyl-5,15-dihydro-, (4-Methyl-1*H*-imidazolyl)methylderivate

284-928-3 **84989-38-8**
Diindolo[3,2-*b*:3',2'-*m*]triphenodioxazinsulfonsäure, 8,18-Dichlor-5,15-diethyl-5,15-dihydro-, (4-Methyl-1*H*-imidazolyl)-methylderivate

284-929-9 **84989-39-9**
Docosansäure, Reaktionsprodukte mit Hexakis(methoxymethyl)melamin und Triethanolamin

284-930-4 **84989-40-2**
Ethanaminium, 2-Hydroxy-*N*,*N*,*N*-trimethyl-, Ester mit Kokos-fettsäuren, Chloride

284-932-5 **84989-41-3**
2-Oxetanon, 3-C_{12-16}-Alkyl-4-C_{13-17}-alkylidenderivate

284-933-0 **84989-42-4**
Phenol, Dimethyl-, Phosphat (3:1), 2-Alkylphenol-arm

284-934-6 **84989-43-5**
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Tris(2-hydroxy-C_{12-18}-alkyl)ester

284-935-1 **84989-44-6**
Docosylisononanoat $C_{31}H_{62}O_2$

284-936-7 **84989-45-7**
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-) $C_{33}H_{23}CrN_9O_7.C_{28}H_{31}N_2O_3$

284-937-2 **84989-46-8**
Phosphorsäure, Butylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

284-938-8 **84989-47-9**
Phosphorsäure, Octylester, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

284-939-3 **84989-48-0**
Cobaltat(1-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]-, Natrium
$C_{32}H_{24}CoN_{10}O_8S.Na$

284-940-9 **84989-51-5**
3-[[9,10-Dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]amino]propyl]trimethylammoniumchlorid $C_{27}H_{30}N_3O_2.Cl$

284-941-4 **84989-52-6**
[3-[[9,10-Dihydro-9,10-dioxo-4-(*p*-toluidino)-1-anthryl]amino]propyl]trimethylammoniumchlorid, Verbindung mit Zinkchlorid $C_{27}H_{30}N_3O_2.xCl_2Zn.Cl$

284-943-5 **84989-53-7**
Bis(*N*,*N*-dimethylpropan-1,3-diamin-*N*)[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]cobalt(1+)chlorid
$C_{42}H_{44}CoN_{12}.Cl$

284-944-0 **84989-55-9**
Trinatrium-[7-[[4'-[[6-anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-3'-hydroxy-3-methoxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalin-1,6-disulfonato(5-)]cuprat(3-)
$C_{39}H_{24}CuN_5O_{13}S_3.3Na$

284-945-6 **84989-56-0**
5-(Dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazoliumtrichlorozincat(1-)
$C_{13}H_{19}N_6S.Cl_3Zn$

284-946-1 **84994-31-0**
1-Amino-1,2-dihydro-5*H*-tetrazol-5-thion CH_3N_5S

284-947-7 **84996-11-2**
4-(Ethylsulfonyl)-2-nitrophenol $C_8H_9NO_5S$

284-948-2 **85005-16-9**
Amide, C_{14-22}-, *N*-(Hydroxyethyl)-, sulfatiert, Ammoniumsalze

284-949-8 **85005-17-0**
Amide, C_{14-22}-, *N*-(Hydroxyethyl)-, sulfatiert, Natriumsalze

284-950-3 **85005-18-1**
Amine, *N*-Talg-alkyltrimethylendi-, Verbindungen mit 2(3*H*)-Benzothiazolethion

284-951-9 **85005-19-2**
Aschen (Rückstände), Zinkaufbereitung, chloriert, calciniert

284-952-4 **85005-20-5**
Carbonsäuren, C_{5-11}- und C_{4-6}-Di-

284-954-5 **85005-21-6**
Rizinusöl, Ester mit Diethylenglykol

284-955-0 **85005-22-7**
Kokosnußöl, Ester mit Diethylenglykol

284-956-6 **85005-23-8**
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, Ester mit Trimethylolpropan

284-957-1 **85005-25-0**
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, Ester mit Neopentylglykol

284-958-7 **85005-26-1**
Fettsäuren, C_{14-18}-verzweigt und linear, Ester mit Pentaerythritol

284-959-2 **85005-27-2**
Fettsäuren, C_{14-18}-verzweigt und linear, Ester mit Trimethylolpropan

284-960-8 **85005-28-3**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Verbindungen mit Pflanzenöl-fettsäureestern mit Diethanolamin

284-961-3 **85005-29-4**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Ester mit Propylenglykol

284-962-9 **85005-30-7**
Fettsäuren, gemischte Rizinusöl- und Tallöl-, mit Maleinsäure behandelt, Reaktionsprodukte mit Triethanolamin

284-963-4 **85005-31-8**
Fettsäuren, C_{14-22}-, Ethylenester

284-965-5 **85005-32-9**
Fettsäuren, C_{14-22}-, Ethylenester, bisulfitiert, Natriumsalze

284-966-0 **85005-33-0**
Fettsäuren, C_{14-22}-, Ethylenester, sulfatiert, Ammoniumsalze

284-967-6 **85005-34-1**
Fettsäuren, C_{14-22}-, Ethylenester, sulfatiert, Verbindungen mit Ethanolamin

284-968-1 **85005-35-2**
Fettsäuren, C_{14-22}-, Ethylenester, sulfatiert, Natriumsalze

284-969-7 85005-36-3
Fettsäuren, C_{14-22}-, 2-Hydroxyethylester

284-970-2 85005-37-4
Fettsäuren, C_{14-22}-, 2-Hydroxyethylester, sulfatiert, Ammoniumsalze

284-971-8 85005-38-5
Fettsäuren, C_{14-22}-, 2-Hydroxyethylester, sulfatiert, Natriumsalze

284-972-3 85005-39-6
Fettsäuren, Lanolin-, Aluminiumsalze

284-973-9 85005-40-9
Fettsäuren, Lanolin-, Magnesiumsalze

284-974-4 85005-41-0
Fettsäuren, Lanolin-, Methylester

284-976-5 85005-42-1
Fettsäuren, Tallöl-, Reaktionsprodukte mit *N*-(3-Aminopropyl)-1,3-propandiamin

284-977-0 85005-43-2
Fettsäuren, Pflanzenöl-, Verbindungen mit 2-Amino-2-methyl-1-propanol

284-978-6 85005-44-3
Glyceride, Lanolin-

284-979-1 85005-45-4
Eingeweide, Schleimhaut, koaguliert

284-980-7 85005-47-6
Öle, Lanolin-, 2-Methylpropanoat

284-981-2 85005-48-7
Öle, Schmalz-, sulfuriert, Verbindung mit Ethanolamin

284-982-8 85005-51-2
Essigsäure, 2-Hydroxy-C_{12-14}-alkylester

284-983-3 85005-52-3
Butandisäure, Sulfo-, *C*-(C_{16-18}-Fettamidoethyl)ester, Lithiumnatriumsalz

284-984-9 85005-53-4
Chromat(3-), Bis[6-[(4-chlor-2-hydroxy-5-methoxyphenyl)azo]-5-hydroxy-1-naphthalensulfonato(3-)]-, Diethanolaminnatriumsalze

284-985-4 85005-54-5
Cuprat(4-), [3-[[4-[[2-(Ethylsulfonyl)-7-sulfo-6-benzothiazolyl]azo]-2-hydroxy-6-sulfo-1-naphthalenyl]azo]-4-hydroxy-1,5-naphthalendisulfonato(6-)]-, Kaliumnatrium

284-987-5 85005-55-6
2-(Isononylphenoxy)ethanol $C_{17}H_{28}O_2$

284-988-0 85005-56-7
2-(Isooctylphenoxy)ethanol $C_{16}H_{26}O_2$

284-989-6 85005-57-8
Isononylmethacrylat $C_{13}H_{24}O_2$

284-990-1 85005-58-9
(Isodecanoato-*O*)(neodecanoato-*O*)mangan $C_{20}H_{38}MnO_4$

284-991-7 85005-59-0
(Isodecanoato-*O*)(isononanoato-*O*)mangan $C_{19}H_{36}MnO_4$

284-992-2 85005-60-3
(Isononanoato-*O*)(isooctanoato-*O*)mangan $C_{17}H_{32}MnO_4$

284-993-8 85005-61-4
(Isodecanoato-*O*)(isooctanoato-*O*)mangan $C_{18}H_{34}MnO_4$

284-994-3 85005-62-5
1-(Diisopropylphenyl)butan-1,3-dion $C_{16}H_{22}O_2$

284-995-9 85005-63-6
4-[(2,4-Dinitrophenyl)azo]-3-hydroxy-*N*-phenylnaphthalin-2-carboxamid $C_{23}H_{15}N_5O_6$

284-996-4 85005-64-7
3,3'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-anilino-*N*,*N*,*N*-trimethyl-2,4-dioxobutylammonium]dichlorid $C_{36}H_{42}Cl_2N_8O_4.2Cl$

284-998-5 85005-65-8
(4-Anilino-2,4-dioxobutyl)trimethylammoniumchlorid $C_{13}H_{19}N_2O_2.Cl$

284-999-0 85005-66-9
p-Propylphenyl-*trans*-*p*-(4-pentylcyclohexyl)benzoat $C_{27}H_{36}O_2$

285-000-0 85005-67-0
Bis(2-methylpropyl)-2,2'-[methylenbis(thio)]bisacetat $C_{13}H_{24}O_4S_2$

285-001-6 85005-68-1
3,5-Dibrombenzol-1,2-diamindihydrochlorid $C_6H_6Br_2N_2.2ClH$

285-002-1 85005-70-5
2-[[2-[Bis(2-hydroxyethyl)amino]ethyl](2-hydroxyethyl)amino]ethyloleatmonoacetat $C_{28}H_{56}N_2O_5.C_2H_4O_2$

285-003-7 85005-71-6
2-[[4-[Butyl(2-cyanethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumacetat $C_{22}H_{26}N_5OS.C_2H_3O_2$

285-004-2 85005-72-7
[4-[[4-Anilino-1-naphthyl][4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumoleat $C_{33}H_{31}N_3.C_{18}H_{33}O_2$

285-005-8 85005-73-8
3-(Ethylamino)-2-methyl-7-[(*o*-tolyl)amino]phenoxazin-5-iumchlorid $C_{22}H_{22}N_3O.Cl$

285-006-3 85005-74-9
3-(Diethylamino)-7-[(*o*-tolyl)amino]phenoxazin-5-iumformiat $C_{23}H_{21}N_3O.CHO_2$

285-007-9 85005-76-1
1,3,3-Trimethyl-2-[(methyl-2-naphthylhydrazono)methyl]-3*H*-indoliumacetat $C_{23}H_{24}N_3.C_2H_3O_2$

285-008-4 85005-77-2
Sulfamidsäure, Verbindung mit *N*-[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]-*N*-ethyl-*N'*,*N'*-dimethylethylendiamin (1:1) $C_{18}H_{22}ClN_5O_2.H_3NO_3S$

285-010-5 85005-78-3
6-Chlor-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]toluol-3-sulfonsäure, Bariumsalz $C_{17}H_{13}ClN_4O_7S_2.xBa$

285-011-0 85005-79-4
Calcium-4,4'-bis[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonat $C_{36}H_{36}N_6O_{10}S_2.xCa$

285-012-6 85005-81-8
Bariumbis[5-chlor-2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-*p*-toluolsulfonat] $C_{17}H_{15}ClN_4O_4S.^1/_2Ba$

285-013-1 85005-82-9
Calcium-4,4'-bis[[4,5-dihydro-3-methyl-5-oxo-1-*p*-tolyl-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulfonat $C_{34}H_{30}N_8O_8S_2.xCa$

285-014-7 85005-83-0
4-[(4-Chlor-6-sulfo-*m*-tolyl)azo]-3-hydroxynaphthalin-2,7-disulfonsäure, Calciumnatriumstrontiumsalz $C_{17}H_{13}ClN_2O_{10}S_3.xCa.xNa.xSr$

285-015-2 85005-84-1
4-[(4-Chlor-5-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthoesäure, Calciumstrontiumsalz $C_{18}H_{13}ClN_2O_6S.xCa.xSr$

285-016-8 85005-85-2
4-[(5-Chlor-4-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthoesäure, Calciumstrontiumsalz $C_{18}H_{13}ClN_2O_6S.xCa.xSr$

285-017-3 85005-86-3
4-[(5-Chlor-4-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthoesäure, Bariumcalciumsalz $C_{18}H_{13}ClN_2O_6S.xBa.xCa$

285-018-9 85005-87-4
3-Hydroxy-4-[(1-sulfo-2-naphthyl)azo]-2-naphthoesäure, Bariumcalciumsalz $C_{21}H_{14}N_2O_6S.xBa.xCa$

285-019-4 85005-89-6
Bis[3-(diethylamino)-7-[(*m*-tolyl)amino]phenoxazin-5-ium]tetrachlorozincat $C_{23}H_{24}N_3O.^1/_2Cl_4Zn$

285-021-5 85005-90-9
Bis[2,3-dichlor-5,6-dihydroxy-2,5-cyclohexadien-1,4-dionato(2-)-O5,O6]thorium $C_{12}Cl_4O_8Th$

285-022-0 85005-91-0
Aluminium-3-hydroxynaphthalin-2,7-disulfonat (2:3) $C_{10}H_8O_7S_2.^2/_3Al$

285-023-6 85005-92-1
Methyl-2-(2-ethyl-1-oxobutoxy)benzoat $C_{14}H_{18}O_4$

285-024-1 85005-94-3
Bis(3-chlor-2-hydroxypropyl)diethylammoniumtoluol-*p*-sulfonat $C_{10}H_{22}Cl_2NO_2.C_7H_7O_3S$

285-025-7 85005-95-4
O,*O*-Diisopropylhydrogendithiophosphat, Verbindung mit 2-Aminoethanol (1:1) $C_6H_{13}O_2PS_2.C_2H_7NO$

285-026-2 85005-96-5
O,O-Diisobutylhydrogendithiophosphat, Verbindung mit 2-Aminoethanol (1:1) $C_8H_{19}O_2PS_2.C_2H_7NO$

285-027-8 85005-97-6
O,O-Diethylhydrogendithiophosphat, Verbindung mit 2-Aminoethanol (1:1) $C_4H_{11}O_2PS_2.C_2H_7NO$

285-028-3 85005-98-7
Dinatriumhydrogen-4,5-dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{20}H_{22}N_4O_{12}S_3.2Na$

285-029-9 85005-99-8
6-[Methyl(phenylsulfonyl)amino]hexansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{13}H_{19}NO_4S.C_4H_{11}NO_2$

285-030-4 85006-00-4
Natrium-*C*-docecyl[2-(sulfonatothio)ethyl]carbamat $C_{15}H_{31}NO_5S_2.Na$

285-032-5 85006-01-5
(*Z*)-1-(Octadec-9-enyl)dihydrogenbenzol-1,2,4-tricarboxylat $C_{27}H_{40}O_6$

285-033-0 85006-02-6
1-(2-Hexyldecyl)dihydrogenbenzol-1,2,4-tricarboxylat $C_{25}H_{36}O_6$

285-034-6 85006-03-7
Bis(2-hexyldecyl)maleat $C_{36}H_{68}O_4$

285-035-1 85006-04-8
(*R*)-5,7-Dimethylocta-1,6-dien $C_{10}H_{18}$

285-036-7 85006-05-9
Tetrabutylammonio, Salz mit Penten-2-dial (1:1) $C_{16}H_{36}N.C_5H_5O_2$

285-037-2 85006-06-0
2-Aminoethyl-(*R*)-1,4-dioxacycloicos-2-ylmethylhydrogenphosphat $C_{21}H_{44}NO_6P$

285-038-8 85006-08-2
o-Tolyl-3-methylsalicylat $C_{15}H_{14}O_3$

285-039-3 85006-09-3
2,2-Bis[[[8-(3-octyloxiranyl)octanoyl]oxy]methyl]propan-1,3-diylbis(3-octyloxiran-2-octanoat) $C_{77}H_{140}O_{12}$

285-040-9 85006-11-7
Bis[(2-hydroxyethyl)(2-hydroxytetradecyl)dimethylammonium]hydrogenphosphat $C_{18}H_{42}NO_2.{}^1/_2HO_4P$

285-041-4 85006-13-9
Bis[(2-hydroxyethyl)(2-hydroxyhexadecyl)dimethylammonium]hydrogenphosphat $C_{22}H_{46}NO_2.{}^1/_2HO_4P$

285-043-5 85006-14-0
Tetranatrium-1-[1,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-4*H*-pyrazol-4-yliden]-3-[3-methyl-5-oxido-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]-1*H*-inden-2-carboxylat $C_{30}H_{22}N_4O_{16}S_4.4Na$

285-044-0 85006-15-1
2-[3-(3-Ethylthiazolidin-2-yliden)prop-1-enyl]-3-[2-[(methylsulfonato)amino]-2-oxoethyl]benzothiazolium $C_{18}H_{21}N_3O_5S_3$

285-045-6 85006-16-2
(*S*)-7-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2,3-dihydro-2-[4-methoxy-3-(phosphonooxy)phenyl]-5-(phosphonooxy)-4*H*-1-benzopyran-4-on, Dinatriumsalz $C_{25}H_{36}O_{21}P_2.2Na$

285-046-1 85006-17-3
7-[(4-Nitrophenyl)azo]-4,10,16,19,24,27-hexaoxa-1,13-diazatricyclo[11.8.8.15,9]triaconta-5,7,9(30)-trien-30-ol $C_{28}H_{39}N_5O_9$

285-047-7 85006-18-4
1-Amino-1-desoxyhexitol-6-stearat $C_{24}H_{49}NO_6$

285-048-2 85006-19-5
16-Methylheptadecylpivalat $C_{23}H_{46}O_2$

285-049-8 85006-20-8
2,8,14,20,26,32-Hexaoxaheptacyclo[31.3.1.13,7.19,13.115,19.121,25.127,31]dotetraconta-1(37),3,5,7(42),9,11,13(41),15,17,19(40),21,23,25(39),27,29,31(38),33,35-octadecaen $C_{36}H_{24}O_6$

285-050-3 85006-21-9
2-Chlor-5-methoxyaniliniumchlorid $C_7H_8ClNO.ClH$

285-051-9 85006-22-0
2-Amino-6-(1-methylethyl)*m*-kresolhydrochlorid $C_{10}H_{15}NO.ClH$

285-052-4 85006-23-1
(*m*-Aminophenyl)metaborsäurehydrochlorid $C_6H_8BNO_2.ClH$

285-054-5 85006-24-2
10-[(1,3-Dimethyl-3-pyrrolidinyl)methyl]-10*H*-phenothiazinmonohydrochlorid $C_{19}H_{22}N_2S.ClH$

285-055-0 85006-25-3
tert-Butyl-[[(1,1-dimethylethoxy)carbonyl]oxy]carbamat $C_{10}H_{19}NO_5$

285-056-6 85006-27-5
O,O'-Dibenzyl-L-cystinbis(toluol-4-sulfonat) $C_{20}H_{24}N_2O_4S_2.2C_7H_8O_3S$

285-057-1 85006-28-6
N^2,N^6-Bis[[5-(dimethylamino)-1-naphthyl]sulfonyl]-L-lysin, Verbindung mit Dicyclohexylamin (1:1) $C_{30}H_{36}N_4O_6S_2.C_{12}H_{23}N$

285-058-7 85006-29-7
1-(Diethylamino)-3-[(2,3-dimethoxy-6-nitroacridin-9-yl)amino]propan-2-olmonohydrochlorid $C_{22}H_{28}N_4O_5.ClH$

285-059-2 85006-30-0
Bis[2-(butylamino)-*N*-(2-chlor-6-methylphenyl)acetamid]-2-hydroxypropan-1,2,3-tricarboxylat $C_{13}H_{19}ClN_2O.{}^1/_2C_6H_8O_7$

285-060-8 85006-31-1
Methyl-3-amino-4-methyl-2-thenoat $C_7H_9NO_2S$

285-061-3 85006-32-2
Bis(*N,N*-diethylanilinium)heptahydrogentriphosphat $C_{10}H_{15}N.{}^3/_2H_3O_4P$

285-062-9 85006-33-3
Decyl-3,5,5-trimethylhexylhydrogenphosphat $C_{19}H_{41}O_4P$

285-063-4 85006-34-4
3,5,5-Trimethylhexyldihydrogenphosphat $C_9H_{21}O_4P$

285-065-5 85006-35-5
Bis(*N,N*-dimethylpropan-1,3-diamin-N^1)[2,3,9,10-tetrahydro-29*H*,31*H*-dibenzo[*b,g*]bis[1,4]dithiino[2,3-*l*:2',3'-*q*]porphyrazinato(2-)-$N^{29},N^{30},N^{31},N^{32}$]cobalt $C_{38}H_{44}CoN_{12}S_4$

285-066-0 85013-98-5
1-[4-(Trifluormethoxy)phenyl]ethan-1-on $C_9H_7F_3O_2$

285-067-6 85026-79-5
Tris(5-oxo-DL-prolinato-N^1,O^2)aluminium $C_{15}H_{18}AlN_3O_9$

285-068-1 85026-80-8
Tris(5-oxo-DL-prolinato-N^1,O^2)praseodym $C_{15}H_{18}N_3O_9Pr$

285-069-7 85026-81-9
Bis(5-oxo-DL-prolinato-*N*1,*O*2)nickel $C_{10}H_{12}N_2NiO_6$

285-070-2 85026-82-0
5-Oxo-L-prolin, Ester mit Retinol $C_{25}H_{35}NO_3$

285-071-8 85027-47-0
Dinatrium-2-benzo[*f*]chinolin-3-yl-1,3-dioxoindandisulfonat $C_{22}H_{13}NO_8S_2.2Na$

285-072-3 85027-49-2
2-Benzo[*f*]chinolin-3-yl-2,3-dihydro-1,3-dioxo-1*H*-indensulfonsäure, Verbindung mit 2-(Diethylamino)ethanol (1:1) $C_{22}H_{13}NO_5S.C_6H_{15}NO$

285-073-9 85027-50-5
Dihydroxy(5-oxo-DL-prolinato-N^1,O^2)aluminium $C_5H_8AlNO_5$

285-074-4 85029-50-1
1-Propanaminium, 3-Amino-*N*-ethyl-*N,N*-dimethyl-, *N*-Talgöl-fettacylderivate, Ethylsulfate

285-076-5 85029-51-2
Destillate (Kohlen), Koksofenleichtöl, Naphthalin-Schnitt
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Prefraktionierung (kontinuierliche Destillation) von Kokosofenleichtöl. Besteht vorherrschend aus Naphthalin, Cumaron und Inden und siedet über 148°C.

285-077-0 85029-52-3
Acacia mearnsi, Extrakt, Reaktionsprodukte mit Ammoniumchlorid und Formaldehyd

285-078-6 85029-53-4
Alkohole, C_{12-14}-sekundär, *β*-[(2-Aminoethyl)amino]-

285-079-1 85029-54-5
Alkohole, C_{15-18}-sekundär, *β*-[Bis(hydroxyethyl)amino]-

285-080-7 85029-55-6
Amide, aus C_{8-10}-Fettsäuren und Tetraethylenpentamin

285-081-2 85029-56-7
Amide, aus C_{16-22}-Fettsäuren und Tetraethylenpentamin

285-082-8 **85029-57-8**
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-)

285-083-3 **85029-58-9**
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-)

285-084-9 **85029-59-0**
Amine, C_{10-14}-verzweigte und lineare Alkyl-, [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-)

285-085-4 **85029-60-3**
Amine, Kolophonium-, 4,4'-Bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulfonat

285-087-5 **85029-61-4**
Amine, Kolophonium-, 4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4'-[(2-hydroxy-1-naphthalenyl)azo][1,1'-biphenyl]-2,2'-disulfonat

285-088-0 **85029-62-5**
Fettsäuren, C_{16-18}-, 3-Hydroxy-2,2-bis(hydroxymethyl)propylester

285-089-6 **85029-63-6**
Fettsäuren, Kokos-, Ester mit 3,3'-Oxybis[1,2-propandiol]

285-090-1 **85029-64-7**
Methyloctadecadienoat, Verbindung mit Bernsteinsäureanhydrid (1:1) $C_{19}H_{34}O_2.C_4H_2O_3$

285-091-7 **85029-65-8**
Octadecadiensäure, Verbindung mit Bernsteinsäureanhydrid (1:1) $C_{18}H_{32}O_2.C_4H_2O_3$

285-092-2 **85029-67-0**
Fettsäuren, Tallöl-, gemischte Ester mit Diethylenglykol, Glycerin, Maleinsäure und Trimethylolpropan

285-093-8 **85029-68-1**
Fettsäuren, Tallöl-, gemischte Ester mit Maleinsäure und Triethanolamin

285-094-3 **85029-69-2**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Decansäure, Octansäure und Triethylentetramin

285-095-9 **85029-72-7**
Kohlenwasserstoffwachse (Erdöl), desodorisiert
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Behandeln einer Paraffin-Fraktion mit Dampf unter Vakuum. Die Dampf-flüchtigen und duftenden Bestandteile wurden weitgehend entfernt. Besteht vorherrschend aus Kohlenwasserstoffen mit gerader und verzweigter Kette und mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

285-096-4 **85029-73-8**
Paraffinwachse und Kohlenwasserstoffwachse, oxidiert, Magnesiumsalze

285-098-5 **85029-74-9**
Petrolatum (Erdöl), Aluminiumoxid-behandelt
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln von Petrolatum mit Al_2O_3, um polare Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten, kristallinen und flüssigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{25}.

285-099-0 **85029-75-0**
Polyphosphorsäuren, Natriumzinksalze

285-100-4 **85029-76-1**
Quaternäre Ammoniumverbindungen, Benzyl(ß-hydroxy-C_{12-14}-alkyl)dimethyl-, Chloride

285-102-5 **85029-77-2**
Harzsäuren und Kolophoniumsäuren, Ester mit Glycerin, Salze mit 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium

285-103-0 **85029-78-3**
Soapstock, Leinsamenöl-, angesäuert

285-104-6 **85029-79-4**
Sojabohnenöl, epoxidiert, Reaktionsprodukte mit Diethylenglykol, Glycerin und Trimethylolpropan

285-105-1 **85029-80-7**
Glyceride, Soja-

285-106-7 **85029-81-8**
Sojabohnenöl, mit Maleinsäure behandelt, Ester mit Diethylenglykol, Glycerin und Trimethylolpropan

285-107-2 **85029-82-9**
Sojabohnenöl, mit Maleinsäure behandelt, Ester mit Triethanolamin

285-108-8 **85029-83-0**
5-[(2-Ethoxy-2-oxoethoxy)carbonyl]-1,3,3-trimethyl-2-[2-[5-nitro-1-[2-oxo-2-(2-oxopropoxy)ethyl]-2-phenyl-1*H*-indol-3-yl]vinyl]-3*H*-indoliumiodid $C_{37}H_{36}N_3O_9.I$

285-109-3 **85029-84-1**
Dihydro-6'-hydroxyspiro[cyclohexan-1,2'-furo[3,4-*d*][1,3]dioxol]-4'(3'*aH*)-on $C_{10}H_{14}O_5$

285-110-9 **85029-86-3**
Natriumbis(dinonylphenyl)sulfat $C_{24}H_{42}O_4S.Na$

285-111-4 **85029-88-5**
Sulfamidsäure, Verbindung mit 2-Benzo[*f*]chinolin-3-yl-3-hydroxy-1*H*-inden-1-on, Mono[(4-methyl-1*H*-imidazolyl)methyl]derivat (1:1) $C_{27}H_{19}N_3O_2.H_3NO_3S$

285-113-5 **85029-90-9**
Sulfamidsäure, Verbindung mit 5-[[4-(6-Methylbenzothiazol-2-yl)phenyl]azo]barbitursäure, Mono[(1-methyl-1*H*-imidazolyl)methyl]derivat (1:1) $C_{23}H_{19}N_7O_3S.H_3NO_3S$

285-114-0 **85029-91-0**
4-(Chlormethyl)-6,7-dihydroxy-2-benzopyron $C_{10}H_7ClO_4$

285-115-6 **85029-92-1**
5-Ethyl-5-phenylbarbitursäure, Verbindung mit [7*S*-(7α,7aα,14α,14aβ)]-Dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin (2:1) $C_{15}H_{26}N_2.2C_{12}H_{12}N_2O_3$

285-116-1 **85029-93-2**
(±)-2-Oxobornan-10-sulfonsäure, Verbindung mit Anilin-*p*-sulfonamid (1:1) $C_{10}H_{16}O_4S.C_6H_8N_2O_2S$

285-117-7 **85029-94-3**
Bis[bis(2-hydroxyethyl)ammonium]glutarat
$C_5H_8C_4.2C_4H_{11}NO_2$

285-118-2 **85029-95-4**
Adipinsäure, Verbindung mit 2,2'-Iminodiethanol (1:2)
$C_6H_{10}O_4.2C_4H_{11}NO_2$

285-119-8 **85029-96-5**
Bis[bis(2-hydroxyethyl)ammonium]heptandioat
$C_7H_{12}O_4.2C_4H_{11}NO_2$

285-120-3 **85029-97-6**
Korksäure, Verbindung mit 2,2'-Iminodiethanol (1:2)
$C_8H_{14}O_4.2C_4H_{11}NO_2$

285-121-9 **85029-98-7**
Azelainsäure, Verbindung mit 2,2'-Iminodiethanol (1:2)
$C_9H_{16}O_4.2C_4H_{11}NO_2$

285-122-4 **85029-99-8**
Undecandisäure, Verbindung mit 2,2'-Iminodiethanol (1:2)
$C_{11}H_{20}O_4.2C_4H_{11}NO_2$

285-124-5 **85030-00-8**
Bis[tris(2-hydroxyethyl)ammonium]glutarat
$C_6H_{15}NO_3.{}^1/_2C_5H_8O_4$

285-125-0 **85030-01-9**
Dodecandisäure, Verbindung mit 2,2'-Iminodiethanol (1:2)
$C_{12}H_{22}O_4.2C_4H_{11}NO_2$

285-126-6 **85030-02-0**
Adipinsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2)
$C_6H_{15}NO_3.{}^1/_2C_6H_{10}O_4$

285-127-1 **85030-03-1**
Bis[tris(2-hydroxyethyl)ammonium]heptandioat
$C_7H_{12}O_4.2C_6H_{15}NO_3$

285-128-7 **85030-04-2**
Korksäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2)
$C_8H_{14}O_4.2C_6H_{15}NO_3$

285-129-2 **85030-05-3**
Azelainsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2)
$C_9H_{16}O_4.2C_6H_{15}NO_3$

285-130-8 **85030-06-4**
Sebacsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2)
$C_{10}H_{18}O_4.2C_6H_{15}NO_3$

285-131-3 **85030-07-5**
Undecandisäure, Verbindung mit 2,2',2''-nitrilotriethanol (1:2)
$C_{11}H_{20}O_4.2C_6H_{15}NO_3$

285-132-9 **85030-08-6**
Dodecandisäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{12}H_{22}O_4.2C_6H_{15}NO_3$

285-133-4 **85030-09-7**
2-(3-Aminopropyl)-1,2-benzisothiazol-3(2*H*)-on $C_{10}H_{12}N_2OS$

285-135-5 **85030-10-0**
2-[2-(Dimethylamino)isopropyl]-1,2-benzisothiazol-3(2*H*)-on
$C_{12}H_{16}N_2OS$

285-136-0 **85030-11-1**
2-[[Butyl(2-hydroxyethyl)amino]methyl]-1,2-benzisothiazol-3(2*H*)-on $C_{14}H_{20}N_2O_2S$

285-137-6 **85030-12-2**
2-[[(2-Hydroxyethyl)methylamino]methyl]-1,2-benzisothiazol-3(2*H*)-on $C_{11}H_{14}N_2O_2S$

285-138-1 **85030-13-3**
1,5-Dimethylhex-4-enylpropionat $C_{11}H_{20}O_2$

285-139-7 **85030-14-4**
3-(*p*-Cumenyl)-1,3-dimethylbutylacetat $C_{17}H_{26}O_2$

285-140-2 **85030-15-5**
2,5,5-Trimethyl-2-(4-methyl-3-pentenyl)-1,3-dioxan
$C_{13}H_{24}O_2$

285-141-8 **85030-16-6**
1,5,9-Trimethyl-1-vinyldeca-4,8-dienylphenylacetat
$C_{23}H_{32}O_2$

285-142-3 **85030-17-7**
1,5-Dimethylhex-4-enylisobutyrat $C_{12}H_{22}O_2$

285-143-9 **85030-18-8**
2-Amino-4-(methylsulfonyl)-5-nitrophenol $C_7H_8N_2O_5S$

285-144-4 **85030-19-9**
Dikalium-4-(benzoylamino)-5-hydroxynaphthalin-2,7-disulfonat $C_{17}H_{13}NO_8S_2.2K$

285-146-5 **85030-20-2**
4,4'-Cyclohexylidendianiliniumdichlorid $C_{18}H_{22}N_2.2ClH$

285-147-0 **85030-22-4**
2-[(4-Amino-*m*-tolyl)azo]-3-methylbenzothiazolium-methylsulfat $C_{15}H_{15}N_4S.CH_3O_4S$

285-148-6 **85030-24-6**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxyethyl)dimethylammoniumacetat
$C_{23}H_{27}ClN_5O_3.C_2H_3O_2$

285-149-1 **85030-25-7**
Natrium-*p*-[[3,5-dibrom-4-[[*p*-[(2-cyanethyl)ethylamino]phenyl]azo]phenyl]azo]benzolsulfonat $C_{23}H_{20}Br_2N_6O_3S.Na$

285-150-7 **85030-26-8**
Natrium-3-[[4-[(3,5-dimethyl-1*H*-pyrazol-4-yl)azo]-2,5-dimethoxyphenyl]azo]benzolsulfonat $C_{19}H_{20}N_6O_5S.Na$

285-151-2 **85030-27-9**
p-[(2-Hydroxy-1-naphthyl)azo]benzolsulfonsäure, Verbindung mit Methylamin (1:1) $C_{16}H_{12}N_2O_4S.CH_5N$

285-152-8 **85030-28-0**
Natrium-6-amino-5-[[2,3-dihydro-1,3-dioxo-2-(*p*-tolyl)-1*H*-isoindol-5-yl]azo]-4-hydroxynaphthalin-2-sulfonat
$C_{25}H_{18}N_4O_6S.Na$

285-153-3 **85030-29-1**
Natrium-*m*-[[4-[[2-amino-5-cyan-6-[[2-(2-hydroxyethoxy)ethyl]amino]-4-methyl-3-pyridyl]azo]-2,5-xylyl]azo]benzolsulfonat $C_{33}H_{28}N_8O_5S.Na$

285-154-9 **85030-30-4**
Natrium-*m*-[[4-[[6-amino-5-cyan-2-[[2-(2-hydroxyethoxy)ethyl]amino]-4-methyl-3-pyridyl]azo]-2,5-xylyl]azo]benzolsulfonat $C_{33}H_{28}N_8O_5S.Na$

285-155-4 **85030-31-5**
3-Hydroxy-4-[[4-[[4-[(2-hydroxy-6-sulfo-1-naphthyl)azo]-*o*-tolyl]methyl]-*m*-tolyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{35}H_{28}N_4O_{11}S_3.xNa$

285-157-5 **85030-32-6**
3-Hydroxy-4-[[4-[[4-[(2-hydroxy-6-sulfo-1-naphthyl)azo]-*o*-tolyl]methyl]-*m*-tolyl]azo]naphthalin-2,7-disulfonsäure, Verbindung mit *N,N'*-Di(*o*-tolyl)guanidin, Natriumsalz
$C_{35}H_{28}N_4O_{11}S_3.xC_{15}H_{17}N_3.xNa$

285-158-0 **85030-33-7**
1,1'-[(Butylimino)bis(2-hydroxypropan-1,3-diyl)]bis[4-[2-[4-(dimethylamino)phenyl]vinyl]pyridinium]dichlorid
$C_{40}H_{53}N_5O_2.2Cl$

285-159-6 **85030-34-8**
1,1'-[(Butylimino)bis(2-hydroxypropan-1,3-diyl)]bis[4-[2-[4-(diethylamino)phenyl]vinyl]pyridinium]dichlorid
$C_{44}H_{61}N_5O_2.2Cl$

285-160-1 **85030-36-0**
9-(2-Carboxyphenyl)-3,6-bis[[2-ethyl-6-methyl-4-[(5-methyl-1*H*-imidazol-4-yl)methyl]phenyl]amino]xanthyliumsulfamat
$C_{48}H_{47}N_6O_3.H_2NO_3S$

285-161-7 **85030-37-1**
9-(2-Carboxyphenyl)-3,6-bis[[2-ethyl-6-methyl-4-[(5-methyl-1*H*-imidazol-4-yl)methyl]phenyl]amino]xanthyliumacetat
$C_{48}H_{47}N_6O_3.C_2H_3O_2$

285-162-2 **85030-38-2**
4-[(4-Amino-2-chlorphenyl)azo]naphthalin-1-amin
$C_{16}H_{13}ClN_4$

285-163-8 **85030-39-3**
Dinatrium-2-[3-(2-methoxy-4-nitrophenyl)-1-methyltriazen-2-yl]-5-sulfonatobenzoat $C_{15}H_{14}N_4O_8S.2Na$

285-164-3 **85030-40-6**
Natrium-2-[3-(3-chlorphenyl)-1-ethyltriazen-2-yl]-5-[(dimethylamino)sulfonyl]benzoat $C_{17}H_{19}ClN_4O_4S.Na$

285-165-9 **85030-41-7**
Natrium-2-[3-(3-chlorphenyl)-1-methyltriazen-2-yl]-5-[(dimethylamino)sulfonyl]benzoat $C_{16}H_{17}ClN_4O_4S.Na$

285-166-4 **85030-42-8**
Natrium-2-[3-(5-chlor-2-tolyl)-1-ethyltriazen-2-yl]-5-[(dimethylamino)sulfonyl]benzoat $C_{18}H_{21}ClN_4O_4S.Na$

285-168-5 **85030-43-9**
Natrium-2-[3-(5-chlor-2-tolyl)-1-methyltriazen-2-yl]-5-[(dimethylamino)sulfonyl]benzoat $C_{17}H_{19}ClN_4O_4S.Na$

285-169-0 **85030-44-0**
Natrium-2-[3-(5-chlor-2-methoxyphenyl)-1-ethyltriazen-2-yl]-5-[(dimethylamino)sulfonyl]benzoat $C_{18}H_{21}ClN_4O_5S.Na$

285-170-6 **85030-45-1**
Natrium-2-[3-(5-chlor-2-methoxyphenyl)-1-methyltriazen-2-yl]-5-[(dimethylamino)sulfonyl]benzoat $C_{17}H_{19}ClN_4O_5S.Na$

285-171-1 **85030-46-2**
8-Amino-5-[(2-methoxy-4-nitrophenyl)azo]-2-naphthol
$C_{17}H_{14}N_4O_4$

285-172-7 **85030-47-3**
[(Dodecylimino)bis(methylen)]bisphosphonsäure, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1)
$C_{14}H_{33}NO_6P_2.C_6H_{15}NO_3$

285-173-2 **85030-48-4**
Natrium-*N,N*-didecyl-*β*-alaninat $C_{23}H_{47}NO_2.Na$

285-174-8 **85030-49-5**
2,4-Dinonylphenylbis(4-nonylphenyl)phosphit $C_{54}H_{87}O_3P$

285-175-3 **85030-50-8**
N,N'-[[2,2-Bis(hydroxymethyl)-1,3-propandiyl]bis(oxymethylen)]bis(acrylamid) $C_{13}H_{22}N_2O_6$

285-176-9 **85030-51-9**
2-[(1-Methylpropyl)thio]anthrachinon $C_{18}H_{16}O_2S$

285-177-4 **85030-52-0**
2-(2,2-Dimethoxyethyl)-4-methyl-1,3-dioxolan $C_8H_{16}O_4$

285-179-5 **85030-53-1**
3-Hydroxy-2-(methoxymethyl)-2-methylpropionaldehyd
$C_6H_{12}O_3$

285-180-0 **85030-54-2**
3-Formylbut-2-endiyldiacetat $C_9H_{12}O_5$

285-181-6 **85030-55-3**
2-(Hydroxymethyl)-2-methyl-3-(methylthio)propionaldehyd
$C_6H_{12}O_2S$

285-182-1 **85030-56-4**
3,6,9,12-Tetraoxatridecylamin $C_9H_{21}NO_4$

285-183-7 **85030-57-5**
2-[2-(2-Butoxyethoxy)ethoxy]ethylamin $C_{10}H_{23}NO_3$

285-184-2 **85030-58-6**
5-Chlor-2-(4-chlorphenoxy)aniliniumsulfat (2:1)
$C_{12}H_9Cl_2NO.^1/_2H_2O_4S$

285-185-8 **85030-59-7**
2,2'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-methoxyphenyl)-3-oxobutyramid] $C_{36}H_{36}N_6C_8$

285-186-3 **85030-60-0**
4,4'-Bis[[1-[[(4-methylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonsäure $C_{34}H_{32}N_6O_{10}S_2$

285-187-9 **85030-61-1**
4,4'-Bis[[1-[[(4-chlor-2,5-dimethoxyphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonsäure
$C_{36}H_{34}Cl_2N_6O_{14}S_2$

285-188-4 **85030-62-2**
3-Oxo-*N*-phenyl-2-(1*H*-1,2,4-triazol-3-ylazo)butyramid
$C_{12}H_{12}N_6O_2$

285-190-5 **85030-63-3**
4,4'-Bis[[1-[[(4-methoxyphenyl)amino]carbonyl]-2-oxopropyl]-azo][1,1'-biphenyl]-2,2'-disulfonsäure $C_{34}H_{32}N_6O_{12}S_2$

285-191-0 **85030-65-5**
Octadecan-1,9-diylbis(hydrogensulfat), Verbindung mit 2,2',2''-Nitrilotriethanol $C_{18}H_{38}O_8S_2.xC_6H_{15}NO_3$

285-192-6 **85038-03-5**
2-Oxooxazolidin-3-ammoniumsulfat (2:1) $C_3H_6N_2O_2.^1/_2H_2O_4S$

285-193-1 **85038-49-9**
N,*N'*-Bis(1-oxobutyl)-L-cystein $C_{14}H_{24}N_2O_6S_2$

285-194-7 **85048-01-7**
(1a*α*,4a*α*,7a,7a*ß*,7b*α*)-(-)-1a,2,4a,5,6,7,7a,7b-Octahydro-1,1,4,7-tetramethyl-1*H*-cycloprop[e]azulen $C_{15}H_{24}$

285-195-2 **85049-26-9**
Alkane, C_{16-35}-, Chlor-

285-196-8 **85049-27-0**
Amide, Tallöl-fett-, *N*-[2-[(2-Aminoethyl)amino]ethyl]-, Benzoate

285-197-3 **85049-28-1**
Amide, Tallöl-fett-, *N*-[2-[(2-Aminoethyl)amino]ethyl]-, Salicylate

285-198-9 **85049-29-2**
Amine, Di-C_{14-18}-alkylmethyl-, [29*H*,31*H*-Phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) (2:1)

285-199-4 **85049-30-5**
Bentonit, natriumhaltig

285-200-8 **85049-31-6**
Fettsäuren, C_{10-18}- und C_{12-22}-ungesättigt, C_{14-18}- und C_{16-18}-ungesättigte Alkylester

285-201-3 **85049-32-7**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, C_{14-18}- und C_{16-18}-ungesättigte Alkylester

285-202-9 **85049-33-8**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Ester mit Pentaerythritol

285-203-4 **85049-34-9**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Ester mit Propylenglykol

285-205-5 **85049-35-0**
Fettsäuren, C_{14-16}- und C_{16-18}-ungesättigt, Ethylester

285-206-0 **85049-36-1**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Ethylester

285-207-6 **85049-37-2**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, 2-Ethylhexylester

285-208-1 **85049-38-3**
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, Methylester

285-209-7 **85049-39-4**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Tridecylester

285-210-2 **85049-40-7**
Fettsäuren, C_{8-10}-verzweigt, Bariumsalze

285-211-8 **85049-41-8**
Fettsäuren, C_{8-10}-verzweigt, Calciumsalze

285-212-3 **85049-42-9**
Fettsäuren, C_{8-10}-verzweigt, Bleisalze

285-213-9 **85049-43-0**
Fettsäuren, C_{6-12}-, C_{16-18}-Alkylester

285-214-4 **85049-44-1**
Fettsäuren, C_{8-10}-, Verbindungen mit *N*-Butyl-1-butanamin-oacids, C8-18 and C18-uns

285-216-5 **85049-45-2**
Fettsäuren, C_{8-10}-, Verbindungen mit Triethanolaminoacids, C8-18 and C18-uns

285-217-0 **85049-46-3**
Fettsäuren, Tallöl-, chlorsulfuriert

285-218-6 **85049-47-4**
Fettsäuren, Tallöl-, Destillationsrückstände

285-219-1 **85049-48-5**
Glyceride, C_{14-18}- und C_{14-18}-ungesättigt, acetyliert

285-220-7 **85049-49-6**
Naphthensäuren, Cobalt(2+)salze

285-221-2 **85049-50-9**
Naphthensäuren, Verbindungen mit *N*-Butyl-1-butanamin

285-222-8 **85049-51-0**
Naphthensäuren, Magnesiumsalze, basisch

285-223-3 **85049-53-2**
Öle, Rinderklauen-, gemischt mit Methyloleat, sulfuriert

285-224-9 **85049-54-3**
Erdnußöl, sulfuriert

285-225-4 **85049-55-4**
Polyphosphorsäuren, Calciumnatriumsalze

285-227-5 **85049-56-5**
Rapsöl, gemischt mit Methyloleat, chlorsulfuriert

285-228-0 **85049-57-6**
Rapsöl, gemischt mit Methyloleat, sulfuriert

285-229-6 **85049-58-7**
Sojabohnenöl, sulfatiert, Ammoniumsalz

285-230-1 **85049-59-8**
Benzolsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit diazotiertem Anilin und Färbermaulbeerextrakt, Natriumsalze
Benzolsulfonsäure, 4-Amino, diazotiert, gekoppelt mit diazotiertes Anilin, Natriumsalze Reaktionsprodukte mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75240, identifiziert ist.

285-231-7 **85049-60-1**
Benzolsulfonsäure, 4-Amino, diazotiert, gekoppelt mit Färbermaulbeerextrakt, Natriumsalze
Diese Substanz ist ein Reaktionsprodukt von diazotierter Aminobenzosulfonsäure mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75240 und 75660, identifiziert wird.

285-232-2 **85049-61-2**
Chromat(1-), Bis[2,4-diamino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]benzolsulfonato(2-)]-, Natrium

285-233-8 **85049-62-3**
Chromat(3-), Bis[2-[[[5-[(2-chlor-5-sulfophenyl)azo]-2-hydroxyphenyl]methylen]amino]benzoato(3-)]-, Kaliumnatrium

285-234-3 **85049-63-4**
Chromat(3-), Bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]-, Ethanolaminkaliumsalze

285-235-9 **85049-64-5**
Chromat(3-), Bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]-, Kalium

285-236-4 **85049-65-6**
Chromat(3-), Bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzolsulfonato(3-)]-, Ethanolaminnatriumsalze

285-238-5 **85049-66-7**
Chromat(3-), Bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzolsulfonato(3-)]-, 2-(Methylamino)ethanolnatriumsalze

285-239-0 **85049-67-8**
Chromat(3-), Bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzolsulfonato(3-)]-, Natrium

285-240-6 **85049-68-9**
Chromat(3-), Bis[2-hydroxy-3-[[(2-hydroxyphenyl)methylen]amino]-5-nitrobenzolsulfonato(3-)]-, Kaliumnatrium

285-241-1 **85049-69-0**
Chromat(3-), Bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)]-, Natrium

285-242-7 **85049-70-3**
Chromat(3-), [2-[[[5-[(2-Chlor-5-sulfophenyl)azo]-2-hydroxyphenyl]methylen]amino]benzoato(3-)][2-hydroxy-3-[[(2-hydroxyphenyl)methylen]amino]-5-nitrobenzolsulfonato(3-)]-, Kaliumnatrium

285-243-2 **85049-71-4**
Chromat(3-), [2-Hydroxy-3-[[2-hydroxy-8-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzolsulfonato(3-)][2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzolsulfonato(3-)]-, Natrium

285-244-8 **85049-72-5**
Cobaltat(3-), Bis[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)], Natrium

285-245-3 **85049-73-6**
Cobaltat(3-), Bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)]-, Diethanolamin-natriumsalze

285-246-9 85049-74-7
Cobaltat(3-), Bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)]-, Natrium

285-247-4 85049-75-8
Cobaltat(2-), [4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]-, Natrium

285-249-5 85049-76-9
Cobaltat(3-), Bis[6-amino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalensulfonato(3-)]-, Natrium

285-250-0 85049-77-0
Formaldehyd, Reaktionsprodukte mit Ammoniak und Ethylamin

285-251-6 85049-78-1
Formaldehyd, Reaktionsprodukte mit Ammoniak, Ethanolamin, Ethylamin und Isopropylalkohol

285-252-1 85049-79-2
2,5-Furandion, Dihydro-, Mono-C_{22-28}-verzweigte Alkenylderivate

285-253-7 85049-80-5
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotiertem Anilin und Färbermaulbeerextrakt, Natriumsalze
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotiertes Anilin, Natriumsalze Reaktionsprodukte mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75240, identifiziert wird.

285-254-2 85049-81-6
9,12-Octadecadiensäure (*Z,Z*)-, Lanolin-alkylester

285-255-8 85049-82-7
9-Octadecenamid, *N*-Kolophoniumderivate

285-256-3 85049-83-8
Pentandial, Reaktionsprodukte mit Ethylenglykol und Isopropylalkohol

285-257-9 85049-84-9
2-Propensäure, Spermöl-alkylester

285-258-4 85049-85-0
2-Propensäure, Talg-alkylester

285-260-5 85049-86-1
Schwefelsäure, Mono-C_{10-12}-alkylester, Natriumsalze

285-261-0 85049-87-2
1,3,5-Triazin-2,4,6-triamin, Hydroxymethylmethoxymethylderivate

285-262-6 85049-88-3
Harnstoff, Reaktionsprodukte mit Formaldehyd, Methanol und 2-Methylpropanal

285-263-1 85049-89-4
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit Ethylenglykol, Formaldehyd und Glutaraldehyd

285-264-7 85049-90-7
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit Ethylenglykol, Formaldehyd, Glutaraldehyd und Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

285-265-2 85049-91-8
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit Ethylenglykol, Formaldehyd, Glyoxal und Isopropylakohol

285-266-8 85049-92-9
Braunoxidnatriumsalz
Natriumsalz der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 77727, identifiziert wird.

285-267-3 85049-94-1
1-Heptadec-8-enyl-23-octadecyl-3-[(heptadec-8-enyloxy)carbonyl]-3,12,21-trihydroxy-8,17-dimethyl-12,21-bis[(octadecyloxy)carbonyl]-5,10,14,19-tetraoxo-6,9,15,18-tetraoxatricosandioat $C_{112}H_{204}O_{21}$

285-268-9 85049-95-2
[(Octylimino)bis(methylen)]bisphosphonsäure, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1) $C_{10}H_{25}NO_6P_2.C_6H_{15}NO_3$

285-269-4 85049-96-3
m-(*m*-Toluidino)phenol $C_{13}H_{13}NO$

285-271-5 85049-97-4
Dodecandisäure, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{12}H_{22}O_4.xC_6H_{15}NO_3$

285-272-0 85049-98-5
Bis[3-carboxy-4-(methylamino)phenyl][3-carboxylat-4-(methylamino)phenyl]methylium $C_{24}H_{21}N_3O_6$

285-273-6 85049-99-6
3-Cyclohexyl-5-[4-(3-ethylbenzothiazol-2(3*H*)-yliden)-1-methylbut-2-enyliden]-2-thioxothiazolidin-4-on $C_{23}H_{26}N_2OS_3$

285-274-1 85050-00-6
Tetramethyl-5,5'-[(1,4-dioxo-1,4-butandiyl)diimino]bisisophthalat $C_{24}H_{24}N_2O_{10}$

285-275-7 85050-02-8
Ethyl-1-ethyl-2-[2-[(3-ethyl-5,6-dimethyl-3*H*-benzoselenazol-2-yliden)methyl]-1-butenyl]naphtho[1,2-*d*]thiazoliumsulfat $C_{29}H_{31}N_2SSe.C_2H_5O_4S$

285-276-2 85050-03-9
3-Ethyl-2-[2-[[5-methoxy-3-(4-sulfonatobutyl)benzoselenazol-2(3*H*)-yliden]methyl]but-1-enyl]-5,6-dimethylbenzothiazolium $C_{28}H_{34}N_2O_4S_2Se$

285-277-8 85050-04-0
5-[(Difluormethyl)sulfonyl]-2-[2-[1-(3-methoxy-3-oxopropyl)-2-phenyl-1*H*-indol-3-yl]vinyl]-1,3,3-trimethyl-3*H*-indoliumiodid $C_{32}H_{31}F_2N_2O_4S.I$

285-278-3 85050-06-2
2-[[5-[4-(Methoxycarbonyl)phenyl]-3-methyl-1,3,4-thiadiazol-2(3*H*)-yliden]methyl]-1-methylchinolinium methylsulfat $C_{22}H_{20}N_3O_2S.CH_3O_4S$

285-279-9 85050-07-3
Natrium-5-(1-ethylpyridin-4(1*H*)-yliden)-4-oxo-2-thioxothiazolidin-3-acetat $C_{12}H_{12}N_2O_3S_2.Na$

285-280-4 85050-09-5
1,1'-[Oxybis(ethylenoxyethylen)]dipyridiniumbis(toluol-*p*-sulfonat) $C_{18}H_{26}N_2O_3.2C_7H_7O_3S$

285-282-5 85050-10-8
[3,3-Bis[(1,5-dimethyl-1-vinyl-4-hexenyl)oxy]propyl]benzol $C_{29}H_{44}O_2$

285-283-0 85050-11-9
α-Allylcyclopent-2-en-1-essigsäure $C_{10}H_{14}O_2$

285-284-6 85050-12-0
α,3,3-Trimethyl-*α*-vinylbicyclo[2.2.1]hept-5-en-2-methanol $C_{13}H_{20}O$

285-285-1 85050-13-1
(*Z,Z*)-*N,N'*-Hexan-1,6-diyldidocos-13-enamid $C_{50}H_{96}N_2O_2$

285-286-7 85050-14-2
3,5,5-Trimethylhexansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_9H_{18}O_2.C_4H_{11}NO_2$

285-287-2 85061-28-5
2-(Isobutyl)chinoxalin $C_{12}H_{14}N_2$

285-288-8 85068-27-5
2,5-Difluorphenylessigsäure $C_8H_6F_2O_2$

285-289-3 85068-28-6
2,6-Difluorphenylessigsäure $C_8H_6F_2O_2$

285-290-9 85068-29-7
3,5-Bis(trifluormethyl)benzylamin $C_9H_7F_6N$

285-291-4 85068-30-0
2',4'-Difluorpropiophenon $C_9H_8F_2O$

285-293-5 85068-31-1
2',6'-Difluorpropiophenon $C_9H_8F_2O$

285-294-0 85068-32-2
[3,5-Bis(trifluormethyl)phenyl]acetonitril $C_{10}H_5F_6N$

285-295-6 85068-33-3
3,5-Bis(trifluormethyl)phenylessigsäure $C_{10}H_6F_6O_2$

285-296-1 85068-34-4
3',5'-Bis(trifluormethyl)propiophenon $C_{11}H_8F_6O$

285-297-7 85068-35-5
2,4-Difluorbenzophenon $C_{13}H_8F_2O$

285-298-2 85068-36-6
2,5-Difluorbenzophenon $C_{13}H_8F_2O$

285-299-8 85068-37-7
Diethyl-(1-naphthylmethyl)(tetrahydrofurfuryl)malonat $C_{23}H_{28}O_5$

285-300-1 85068-38-8
4-(1-Aminopropyl)phenol $C_9H_{13}NO$

285-301-7 **85068-39-9**
Hydrogen-[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:1) $C_{32}H_{18}CrN_6O_8.C_6H_{15}NO_3.H$

285-302-2 **85068-41-3**
Bis[3-[[4-[benzylmethylamino]phenyl]azo]-1,2-dimethyl-1*H*-2,4-triazolium]tetrachlorozincat $C_{18}H_{21}N_6.^1/_2Cl_4Zn$

285-303-8 **85068-42-4**
N-Acetyl-*N*-(4-hydroxyphenyl)benzamid $C_{15}H_{13}NO_3$

285-304-3 **85068-43-5**
11*ß*,17,21-Trihydroxypregn-4-en-3,20-dion-21-undec-10-enoat $C_{32}H_{48}O_6$

285-305-9 **85068-44-6**
4,5-Dihydro-2-pentadecyl-1*H*-imidazol-1-ethylaminmonoacetat $C_{20}H_{41}N_3.C_2H_4O_2$

285-306-4 **85068-46-8**
Kieselsäure, Molybdänsalz, Verbindung mit 4,4'-Carbonimidoylbis[*N,N*-dimethylbenzolamin] $C_{17}H_{21}N_3.xW_{99}$

285-308-5 **85068-48-0**
Xanthylium, 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2-methyl-, Molybdatphosphat $C_{27}H_{29}N_2O_3.xW_{99}$

285-309-0 **85068-49-1**
Bis(2-ethoxyphenyl)carbonat $C_{17}H_{18}O_5$

285-310-6 **85068-50-4**
2-Thenoesäure, Verbindung mit 2-Aminoethanol (1:1) $C_5H_4O_2S.C_2H_7NO$

285-311-1 **85068-51-5**
20-Hydroxy-3,6,9,12,15,18-hexaoxaicos-1-ylundec-10-enoat $C_{25}H_{48}O_9$

285-312-7 **85068-52-6**
3,6,9,12,15,18-Hexaoxaicosan-1,20-diyldi(undec-10-enoat) $C_{36}H_{66}O_{10}$

285-313-2 **85068-56-0**
Calcium-(±)-bis[4-(benzoylamino)-5-(dipropylamino)-5-oxovalerat] $C_{18}H_{26}N_2O_4.^1/_2Ca$

285-314-8 **85068-57-1**
Dilithium-1,2-dihydroxy-1,2-ethandisulfonat $C_2H_6O_8S_2.2Li$

285-315-3 **85068-58-2**
4,5-Dihydro-5-oxo-4-[(3-phosphonophenyl)azo]-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Ammoniumnatriumsalz $C_{16}H_{12}N_4O_9PS.xH_3N.xNa$

285-316-9 **85068-59-3**
3-[(4-Amino-2,5-disulfophenyl)amino]-10-[(4-amino-3-sulfophenyl)amino]-6,13-dichlortriphenodioxazin-4,11-disulfonsäure $C_{30}H_{20}Cl_2N_6O_{17}S_5$

285-317-4 **85068-60-6**
Ammoniumnatrium-2-[[5-carbamoyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-1-[2-(4-sulfonatophenyl)ethyl]-3-pyridyl]azo]-5-[(3-phosphonophenyl)azo]benzolsulfonat $C_{27}H_{25}N_6O_{12}PS_2.xH_3N.xNa$

285-319-5 **85068-61-7**
4-Amino-3-[(2,5-disulfophenyl)azo]-5-hydroxy-6-[(3-phosphonophenyl)azo]naphthalin-2,7-disulfonsäure, Ammoniumnatriumsalz $C_{22}H_{18}N_3O_{16}PS_4.xH_3N.xNa$

285-320-0 **85068-62-8**
5-Acetamido-4-hydroxy-3-[(3-phosphonophenyl)azo]naphthalin-2,7-disulfonsäure, Ammoniumnatriumsalz $C_{18}H_{16}N_3O_{11}PS_2.xH_3N.xNa$

285-321-6 **85068-63-9**
Ammoniumnatrium-6-acetamido-4-hydroxy-3-[(3-phosphonophenyl)azo]naphthalin-2-sulfonat $C_{18}H_{16}N_3O_8PS.xH_3N.xNa$

285-322-1 **85068-64-0**
3-[[4-[Benzylmethylamino]phenyl]azo]-1,2-dimethyl-1*H*-1,2,4-triazoliummethylsulfat $C_{18}H_{21}N_6.CH_3O_4S$

285-323-7 **85068-65-1**
Calcium(2+)-4-[(octadecylamino)carbonyl]benzoat $C_{26}H_{43}NO_3.^1/_2Ca$

285-324-2 **85068-66-2**
Tri[1,3,5-triazin-2,4,6-triamin]diphosphat $C_3H_6N_6.^2/_3H_3O_4P$

285-325-8 **85068-67-3**
[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]diethylammoniumhydrogenglutarat $C_{27}H_{33}N_2.C_5H_7O_4$

285-326-3 **85068-68-4**
2-[[3-(Dodecyloxy)propyl][2-(2-hydroxyethoxy)ethyl]amino]ethanol $C_{21}H_{45}NO_4$

285-327-9 **85068-69-5**
2-Ethylhexansäure, Verbindung mit Dodecylamin (1:1) $C_{12}H_{27}N.C_8H_{16}O_2$

285-328-4 **85068-70-8**
1-(2-Chlorethyl)-3-methylpiperidiniumchlorid $C_8H_{16}ClN.ClH$

285-330-5 **85068-71-9**
L-Asparts̈äure, Verbindung mit L-Serindihydrogen-4-phosphat (2:1) $C_4H_7NO_4.^1/_2C_3H_8NO_6P$

285-331-0 **85068-72-0**
N-Methyl-*P,P*-bis(2-methylaziridin-1-yl)phosphinamid $C_7H_{13}N_3OP$

285-332-6 **85068-73-1**
2-(Ethylnitroamino)ethylnitrat $C_4H_9N_3O_5$

285-333-1 **85068-74-2**
Hydrogen-[*μ*-[carbonato(2-)-*O*:*O*']]-*μ*-hydroxytetrahydroxydialuminat(1-) $CH_5Al_2O_8.H$

285-334-7 **85068-75-3**
Dialuminiumtris[2-(4,5-diiod-6-oxido-3-oxo-xanthen-9-yl)benzoat $C_{20}H_{10}I_2O_5.^2/_3Al$

285-335-2 **85079-76-1**
N,N-Dibenzyl-3'-(2-methylpropyl)-2,2'-spirobi[2*H*-1-benzopyran]-7-amin $C_{35}H_{33}NO_2$

285-336-8 **85080-81-5**
Natrium-2-benzo[*f*]chinolin-3-yl-1,3-dioxoindansulfonat $C_{22}H_{13}NO_5S.Na$

285-337-3 **85080-82-6**
(5*α*,7*α*)-*α*-*tert*-Butyl-4,5-epoxy-18,19-dihydro-3,6-dimethoxy-*α*,17-dimethyl-6,14-ethenomorphinan-7-methanol $C_{27}H_{39}NO_4$

285-338-9 **85080-83-7**
(5*α*,7*α*)-*α*-*tert*-Butyl-4,5-epoxy-18,19-dihydro-3-hydroxy-6-methoxy-*α*-methyl-6,14-ethenomorphinan-7-methanol $C_{25}H_{35}NO_4$

285-339-4 **85080-93-9**
(Isononanoato-*O*)(neodecanoato-*O*)mangan $C_{19}H_{36}MnO_4$

285-341-5 **85080-94-0**
(Isooctanoato-*O*)(neodecanoato-*O*)mangan $C_{18}H_{34}MnO_4$

285-342-0 **85080-95-1**
1,2-*O*-Isopropyliden-*ß*D-idofuranurono-6,3-lacton $C_9H_{12}O_6$

285-343-6 **85081-53-4**
Tridecylhydrogen-2-dodecenylsuccinat $C_{29}H_{54}O_4$

285-344-1 **85081-54-5**
Ammonium-*O,O*-bis(dimethylphenyl)dithiophosphat $C_{16}H_{19}O_2PS_2.H_3N$

285-345-7 **85081-55-6**
Dinatrium-*C*-[2-[(1-oxooctadecyl)amino]ethyl]sulfonatosuccinat $C_{24}H_{45}NO_8S.2Na$

285-346-2 **85081-56-7**
5'*α*-Benzyl-9,10*α*-dihydro-12'-hydroxy-2'-isopropylergotaman-3',6',18-trionmono(2-hydroxyethansulfonat) $C_{35}H_{41}N_5O_5.C_2H_6O_4S$

285-347-8 **85085-16-1**
1-Propanaminium, 3-Amino-*N,N,N*-trimethyl-, *N*-Tallöl-acylderivate, Chloride

285-348-3 **85085-17-2**
2-Propensäure, C_{18-25}-Alkylester

285-349-9 **85085-18-3**
Silicat(2-), Hexafluor-, Dinatrium-, Reaktionsprodukte mit Lithiummagnesiumnatriumsilicat

285-350-4 **85085-19-4**
Alkaloide, Plantain-, *Plantago psyllium*

285-352-5 **85085-20-7**
Anthriscus cerefolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anthriscus cerefolium, Umbelliferae*.

285-353-0 **85085-21-8**
Astragalus gummifer, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Astragalus gummifer, Leguminosae*.

285-354-6 **85085-22-9**
Bohne, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phaseolus vulgaris, Leguminosae*.

285-355-1 **85085-23-0**
Bienenwachs, verseift

285-356-7 **85085-25-2**
Klee, *Trifolium pratense*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trifolium pratense, Leguminosae*.

285-357-2 85085-26-3
Cryptocarya massoy, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cryptocarya massoy, Lauraceae.*

285-358-8 85085-27-4
Chamaelirium carolinianum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chamaelirium carolinianum, Liliaceae.*

285-359-3 85085-28-5
Citrus medica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus medica, Rutaceae.*

285-360-9 85085-29-6
Zypresse, *Cupressus funebris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cupressus funebris, Cupressaceae.*

285-361-4 85085-31-0
Eriodictyon glutinosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eriodictyon glutinosum, Hydrophyllaceae.*

285-363-5 85085-32-1
Fettsäuren, Tallöl-, hydriert, Ester mit Trimethylolpropan

285-364-0 85085-34-3
Fichte, *Abies balsamea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Abies balsamea, Pinaceae.*

285-365-6 85085-35-4
Globuline, Blutserum-, γ-

285-366-1 85085-36-5
Globuline, Blutserum-, α-

285-367-7 85085-37-6
Guarea rushbyi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Guarea rushbyi, Meliaceae.*

285-368-2 85085-39-8
Iris germanica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Iris germanica, Iridaceae.*

285-369-8 85085-40-1
Wacholder, *Juniperus procera*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juniperus procera, Cupressaceae.*

285-370-3 85085-41-2
Wacholder, *Juniperus virginiana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juniperus virginiana, Cupressaceae.*

285-371-9 85085-42-3
Labdanum, nitriert

285-372-4 85085-43-4
Leptospermum petersonii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Leptospermum petersonii, Myrtaceae.*

285-374-5 85085-45-6
Leinsamenöl, Methylester

285-375-0 85085-46-7
Lycium barbarum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lycium barbarum, Solanaceae.*

285-376-6 85085-47-8
Magnolia grandiflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Magnolia grandiflora, Magnoliaceae.*

285-377-1 85085-48-9
Melaleuca alternifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Melaleuca alternifolia, Myrtaceae.*

285-378-7 85085-49-0
Mentha citrata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha citrata, Labiatae.*

285-379-2 85085-51-4
Nelumbo nucifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nelumbo nucifera, Nymphaeaceae.*

285-380-8 85085-53-6
Cymbopogon, Extrakt, sulfatiert

285-381-3 85085-54-7
Cyperus rotundus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cyperus rotundus, Cyperaceae.*

285-382-9 85085-56-9
Balsame, Gurjun-, hydriert

285-383-4 85085-57-0
Ocotea pretiosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocotea pretiosa, Lauraceae.*

285-385-5 85085-61-6
Pimenta racemosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pimenta racemosa, Myrtaceae.*

285-386-0 85085-62-7
Pimpinella saxifraga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pimpinella saxifraga, Umbelliferae.*

285-387-6 85085-63-8
Pistacia terebinthus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pistacia terebinthus, Anacardiaceae.*

285-388-1 85085-64-9
Wegerich, *Plantago lanceolata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plantago lanceolata, Plantaginaceae.*

285-389-7 **85085-65-0**
Potentilla anserina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Potentilla anserina, Rosaceae.*

285-390-2 **85085-66-1**
Potentilla tormentilla, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Potentilla tormentilla, Rosaceae.*

285-391-8 **85085-68-3**
Salbei, *Salvia triloba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia triloba, Labiatae.*

285-392-3 **85085-69-4**
Sapotillbaum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achras sapota, Sapotaceae.*

285-393-9 **85085-71-8**
Sennesblätter, *Cassia obovata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia obovata, Leguminosae.*

285-394-4 **85085-72-9**
Tannine, oxidiert

285-396-5 **85085-73-0**
Tannine, gelöst

285-397-0 **85085-75-2**
Thymian, *Thymus zygis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus zygis, Labiatae.*

285-398-6 **85085-76-3**
Tuber melanosporum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tuber melanosporum, Tuberaceae.*

285-399-1 **85085-77-4**
Viola arvensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viola arvensis, Violaceae.*

285-400-5 **85085-79-6**
Hydrogenbis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_{32}H_{18}CrN_6O_8.C_6H_{15}NO_3.H$

285-401-0 **85085-81-0**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-) $C_{34}H_{24}CrN_8O_6.C_{28}H_{31}N_2O_3$

285-402-6 **85085-83-2**
Dinatrium-[[*N*,*N*'-*o*-phenylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']magnesat(2-) $C_{14}H_{12}MgN_2O_8.2Na$

285-403-1 **85085-84-3**
Hydrogen-[29*H*,31*H*-phthalocyanin-2-sulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-), Verbindung mit Octadecylamin (1:1) $C_{32}H_{15}CuN_8O_3S.C_{18}H_{39}N.H$

285-404-7 **85085-85-4**
tert-Decansäure, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin $C_{10}H_{20}O_2.xC_8H_{23}N_5$

285-405-2 **85085-86-5**
Isononylcyclohexan-1-ol $C_{15}H_{30}O$

285-406-8 **85085-87-6**
2-Benzo[*f*]chinolin-2-yl-1*H*-inden-1,3(2*H*)-dion, (1-Methyl-1*H*-imidazolyl)methylderivat $C_{27}H_{19}N_3O_2$

285-407-3 **85089-31-2**
2-Chlor-3-fluortoluol C_7H_6ClF

285-408-9 **85098-58-4**
Phosphorsäure, Isononylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

285-409-4 **85098-59-5**
Tetranatrium-8,8'-[cyclohexylidenbis(4,1-phenylenazo)]bis[7-hydroxynaphthalin-1,3-disulfonat] $C_{38}H_{32}N_4O_{14}S_4.4Na$

285-411-5 **85098-60-8**
Hexakalium-16,23-dihydronaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazol-5,10,15,17,22,24-hexylhexasulfat $C_{42}H_{24}N_2O_{24}S_6.6K$

285-412-0 **85098-61-9**
Natrium-2-[[4-(benzylethylamino)-*m*-tolyl]azo]benzothiazol-5-sulfonat $C_{23}H_{22}N_4O_3S_2.Na$

285-413-6 **85098-62-0**
2-[[4-Chlor-6-[[8-hydroxy-3,6-disulfo-7-[(1-sulfo-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfobenzcesäure, Natriumsalz $C_{30}H_{20}ClN_7O_{15}S_4.xNa$

285-414-1 **85098-63-1**
8-Benzyl-1-(4-fluorphenyl)-3-(hydroxymethyl)-1,3,8-triazaspiro[4,5]decan-4-on $C_{21}H_{24}FN_3O_2$

285-415-7 **85098-64-2**
1-Benzyl-4-(phenylamino)piperidin-4-carbonsäure $C_{19}H_{22}N_2O_2$

285-416-2 **85098-65-3**
Natrium-[(methoxythioxomethyl)thio]acetat $C_4H_6O_3S_2.Na$

285-417-8 **85098-66-4**
2,4-Dihydro-4-[4-[4-(4-methoxyphenyl)piperazin-1-yl]phenyl]-3*H*-1,2,4-triazol-3-on, Natriumsalz $C_{19}H_{21}N_5O_2.Na$

285-418-3 **85098-67-5**
2,4-Dihydro-4-[4-[4-(4-methoxyphenyl)piperazin-1-yl]phenyl]-3*H*-1,2,4-triazol-3-on, Kaliumsalz $C_{19}H_{21}N_5O_2.K$

285-419-9 **85098-68-6**
2-[(4-Fluorphenyl)amino]acetamid $C_8H_9FN_2O$

285-420-4 **85098-69-7**
Methyl-*N*-(3-methoxy-3-oxopropyl)-*N*-[2-(4-methoxyphenyl)ethyl]-*β*-alaninat $C_{17}H_{25}NO_5$

285-422-5 **85098-70-0**
1-[2-(4-Methoxyphenyl)ethyl]piperidin-4-amin $C_{14}H_{22}N_2O$

285-423-0 **85098-71-1**
2-Amino-*N*-(2-chlorethyl)benzamid $C_9H_{11}ClN_2O$

285-424-6 **85098-72-2**
Methyl-[2-[[(2-hydroxyethyl)amino]carbonyl]phenyl]-carbamat $C_{11}H_{14}N_2O_4$

285-425-1 **85098-73-3**
Methyl[2-[(2-chlorethyl)aminocarbonyl]phenyl]carbamat $C_{11}H_{13}ClN_2O_3$

285-426-7 **85098-74-4**
Methyl-4-cyan-4-(phenylamino)piperidin-1-carboxylat $C_{14}H_{17}N_3O_2$

285-427-2 **85098-75-5**
Methyl-4-cyan-4-[(4-fluorphenyl)amino]piperidin-1-carboxylat $C_{14}H_{16}FN_3O_2$

285-428-8 **85098-76-6**
Methyl-4-carbamoyl-4-(phenylamino)piperidin-1-carboxylat $C_{14}H_{19}N_3O_3$

285-429-3 **85098-77-7**
Methyl-4-(carbamoyl)-4-[(4-fluorphenyl)amino]piperidin-1-carboxylat $C_{14}H_{18}FN_3O_3$

285-430-9 **85098-78-8**
8-Benzyl-1-(4-fluorphenyl)-1,3,8-triazaspiro[4,5]decan-4-on $C_{20}H_{22}FN_3O$

285-431-4 **85098-79-9**
2-(2-Methylhexyl)-1,3-dioxolan $C_{10}H_{20}O_2$

285-433-5 **85098-80-2**
2-(4,6-Dimethyl-3-cyclohexen-1-yl)-1,3-dioxolan $C_{11}H_{18}O_2$

285-434-0 **85098-81-3**
2-(3,6-Dimethyl-3-cyclohexen-1-yl)-1,3-dioxolan $C_{11}H_{18}O_2$

285-435-6 **85098-82-4**
4-(4-Ethoxyphenyl)azo]-2,5-dimethoxyanilin $C_{16}H_{19}N_3O_3$

285-436-1 **85098-83-5**
Dinatrium-2-[1-ethyl-3-(2-methyl-4-nitrophenyl)-2-triazenyl]-5-sulfonatobenzoat $C_{16}H_{16}N_4O_7S.2Na$

285-437-7 **85098-84-6**
Dinatrium-*N,N'*-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bisazo]bis[*N*-methylaminoacetat] $C_{20}H_{24}N_6O_6.2Na$

285-438-2 **85098-85-7**
Natrium-5-[(dimethylamino)sulfonyl]-2-[3-(2-methoxy-4-nitrophenyl)-1-methyltriazen-2-yl]benzoat $C_{17}H_{19}N_5O_7S.Na$

285-439-8 **85098-86-8**
Natrium-5-[(dimethylamino)sulfonyl]-2-[1-ethyl-3-(2-methoxy-4-nitrophenyl)triazen-2-yl]benzoat $C_{18}H_{21}N_5O_7S.Na$

285-440-3 **85098-87-9**
4-[(*m*-Tolyl)azo]-*m*-toluidinium-sulfat (2:1) $C_{14}H_{15}N_3.1/2H_2O_4S$

285-441-9 **85098-88-0**
1-(4'-Brom[1,1'-biphenyl]-4-yl)-3-phenyl-2-propen-1-on $C_{21}H_{15}BrO$

285-442-4 **85098-89-1**
1,2,3,4,4*a*,5,8,8*a*-Octahydro-7,8*a*-dimethyl-3-(1-methylvinyl)-1-naphthylacetat $C_{17}H_{26}O_2$

285-444-5 **85098-90-4**
1,2,3,4,4*a*,5,8,8*a*-Octahydro-7,8*a*-dimethyl-3-(1-methylvinyl)-1-naphthol $C_{15}H_{24}O$

285-445-0 **85098-91-5**
(*Z*)-Hex-3-enylnicotinat $C_{12}H_{15}NO_2$

285-446-6 **85098-92-6**
N-Furfurylidenisobutylamin $C_9H_{13}NO$

285-447-1 **85098-93-7**
Methyl-3-chlor-2,5-dimethyl-6-hydroxy-*p*-anisat $C_{11}H_{13}ClO_4$

285-448-7 **85098-94-8**
2-Methyl-3-(methylthio)-5-(1-methylvinyl)cyclohexylacetat $C_{13}H_{22}O_2S$

285-449-2 **85098-95-9**
N,N-Bis(2-methylpropyl)-4-morpholinpropylamin $C_{15}H_{32}N_2O$

285-450-8 **85098-96-0**
[[(3-Butoxypropyl)imino]bis(methylen)]bisphosphonsäure $C_9H_{23}NO_7P_2$

285-451-3 **85098-97-1**
1-[2-Hydroxy-3-[(1-oxooctadecyl)oxy]propyl]dihydrogenbenzol-1,2,4-tricarboxylat $C_{30}H_{46}O_9$

285-452-9 **85098-98-2**
1-Docosyldihydrogenbenzol-1,2,4-tricarboxylat $C_{31}H_{50}O_6$

285-453-4 **85098-99-3**
N,N'-1,2-Ethandiylbis[2-hexyldecan-1-amid] $C_{34}H_{68}N_2O_2$

285-455-5 **85099-02-1**
1-(Methoxymethyl)propylisothiocyanat $C_6H_{11}NOS$

285-456-0 **85099-03-2**
Methyl-3-[(2-hydroxyethyl)thio]isobutyrat $C_7H_{14}O_3S$

285-457-6 **85099-04-3**
3-(Butylthio)propan-1,2-diol $C_7H_{16}O_2S$

285-458-1 **85099-05-4**
1-(Methylsulfonyl)tetradecan-2-ol $C_{15}H_{32}O_3S$

285-459-7 **85099-06-5**
[(2-Hydroxytetradecyl)thio]essigsäure $C_{16}H_{32}O_3S$

285-460-2 **85099-07-6**
[(2-Hydroxytetradecyl)sulfinyl]essigsäure $C_{16}H_{32}O_4S$

285-461-8 **85099-08-7**
3-[(2-Hydroxytetradecyl)thio]propionsäure $C_{17}H_{34}O_3S$

285-462-3 **85099-09-8**
3-[(2-Hydroxytetradecyl)sulfinyl]propionsäure $C_{17}H_{34}O_4S$

285-463-9 **85099-10-1**
2-[(2-Methyl-1-oxoallyl)oxy]ethyl-6-hydroxyhexanoat $C_{12}H_{20}O_5$

285-464-4 **85099-11-2**
Bis(2-hydroxyhexadecyl)hydrogenphosphat $C_{32}H_{67}O_6P$

285-466-5 **85099-12-3**
Bis(2-hydroxyoctadecyl)hydrogenphosphat $C_{36}H_{75}O_6P$

285-467-0 **85099-13-4**
2-Ethyl-3-[bicyclo[2.2.1]hept-2-yl]propylacetat $C_{14}H_{24}O_2$

285-468-6 **85099-14-5**
Ethyl-α-cyandecahydro-4,8,8-trimethyl-1,4-methanoazulen-9-propionat $C_{20}H_{31}NO_2$

285-469-1 **85099-15-6**
3,3-Dimethylbicyclo[2.2.1]heptan-2-propionylchlorid $C_{12}H_{19}ClO$

285-470-7 **85099-16-7**
Methyl-2-(dichlormethyl)benzoat $C_9H_8Cl_2O_2$

285-471-2 **85099-17-8**
7,7-Dichlor-α,α,6-trimethylbicyclo[4.1.0]heptan-3-methanol $C_{11}H_{18}Cl_2O$

285-472-8 **85099-18-9**
1 3,5-Triazin-2,4,6-triamin, *N,N'''*-1,2-Ethandiylbis[*N*-[3-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]propyl]-*N',N''*-bis(3-methoxypropyl)-*N',N''*-bis(2,2,6,6-tetramethyl-4-piperidinyl)- $C_{124}H_{234}N_{32}O_8$

285-473-3 **85099-19-0**
6-Chlor-*N*-[4-chlor-6-[(3-methoxypropyl)(2,2,6,6-tetramethylpiperidin-4-yl)amino]-1,3,5-triazin-2-yl]-*N,N'*-bis(3-methoxypropyl)-*N'*-(2,2,6,6-tetramethylpiperidin-4-yl)-1,3,5-triazin-2,4-diamin $C_{36}H_{63}Cl_2N_{11}O_3$

285-474-9 **85099-20-3**
11-Oxa-2,9,14-triazahexadecansäure, 14-[4,6-Bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]-16-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]-10-oxo-, 2-[[4,6-Bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl][2-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]ethylester $C_{132}H_{248}N_{34}O_{12}$

285-475-4 **85099-21-4**
Methacrylsäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_4H_{11}NO.C_4H_6O_2$

285-477-5 **85099-22-5**
Natrium isobutyl-2-butendioat $C_8H_{12}O_4.Na$

285-478-0 **85099-23-6**
Natrium-1,3-dimethylbutylsulfat $C_6H_{14}O_4S.Na$

285-479-6 **85099-24-7**
7,19-Dichlor-7,10,13,16-tetrakis(3-chlor-2-hydroxypropyl)-4,7,10,13,16-pentaazanonadecan-2,18-diol $C_{26}H_{53}Cl_6N_5O_3$

285-480-1 **85099-25-8**
Cyclohexyldimethylammoniumdihydrogenphosphat $C_8H_{17}N.H_3O_4P$

285-481-7 **85099-26-9**
(1,3,5-Triazin-1,3,5(2*H*,4*H*,6*H*)-triyl-2,4,6-trioxo)triethylen-tris(octadecylcarbamat) $C_{66}H_{126}N_6O_9$

285-482-2 **85099-27-0**
2-Chlor-5-methoxy-4-(2-pyridylamino)benzoldiazoniumhexafluorophosphat $C_{12}H_{10}ClN_4O.F_6P$

285-483-8 **85099-28-1**
2-Chlor-5-methoxy-4-(2-pyridylamino)benzoldiazoniumtetrafluoroborat $C_{12}H_{10}ClN_4O.BF_4$

285-484-3 **85099-29-2**
4-[Bis(benzyl)amino]-3-ethoxybenzoldiazoniumhexafluorophosphat $C_{22}H_{22}N_3O.F_6P$

285-485-9 **85099-30-5**
4-(Benzoylamino)-2,5-dibutoxybenzoldiazoniumtetrafluoroborat $C_{21}H_{26}N_3O_3.BF_4$

285-486-4 **85099-31-6**
5-Methoxy-4-(morpholin-4-yl)-2-[(*p*-tolyl)thio]benzoldiazoniumhexafluorophosphat $C_{18}H_{20}N_3O_2S.F_6P$

285-488-5 **85099-32-7**
2,3,5,5-Tetramethylhexanol $C_{10}H_{22}O$

285-489-0 **85099-33-8**
3-Methyl-β-propylphenethylalkohol $C_{12}H_{18}O$

285-490-6 **85099-34-9**
α,β,4-Trimethylcyclohexanpropionaldehyd $C_{12}H_{22}O$

285-491-1 **85099-35-0**
α,β,4-Trimethylcyclohex-3-en-1-propan-1-al $C_{12}H_{20}O$

285-492-7 **85099-36-1**
γ,4-Dimethylcyclohexen-1-propan-1-amin $C_{11}H_{21}N$

285-493-2 **85099-37-2**
2-Ethoxy-5-hydrazinobenzolsulfonsäure $C_8H_{12}N_2O_4S$

285-494-8 **85099-38-3**
Tetranatrium-2,2'-[carbonylbis[imino(2-methyl-*p*-phenylen)azo(3-sulfonato-*p*-phenylen)]]bis[6-methylbenzothiazol-7-sulfonat] $C_{43}H_{34}N_8O_{13}S_6.4Na$

285-495-3 **85099-39-4**
N-[2,5-Diethoxy-4-[(methyloctadecylamino)sulfonyl]phenyl]-α-(2,4-dimethoxybenzoyl)-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-acetamid $C_{47}H_{70}N_6O_{10}S$

285-496-9 **85099-40-7**
Ammoniumtrihydrogen-6,13-dichlor-3,10-bis[[4-[[4-chlor-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]disulfonatophenyl]amino]triphenodioxazin-4,11-disulfonat $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.xH_3N$

285-497-4 **85099-42-9**
Trihydrogenbis[3-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-4-hydroxybenzol-1-sulfonato(3-)]chromat(3-), Verbindung mit *N,N'*-bis(*o*-tolyl)guanidin (1:3) $C_{32}H_{21}CrN_6O_{12}S_2.3C_{15}H_{17}N_3.3H$

285-499-5 85099-44-1
Trihydrogenbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzol-1-sulfonato(3-)]chromat(3), Verbindung Mit *N,N'*-Bis-*o*-tolylguanidin (1:3)
$C_{32}H_{22}CrN_8O_{10}S_2.3C_{15}H_{17}N_3.3H$

285-500-9 85099-45-2
Trinatrium-[[[[2-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonyl]-29*H*,31*H*-phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-) $C_{57}H_{18}Cl_2CuN_{13}O_{11}S_4.3Na$

285-501-4 85099-46-3
7-Hydroxy-8-[[4-[(3-phosphonophenyl)azo]-2-sulfophenyl]azo]-naphthalin-1,3-disulfonsäure, Ammoniumnatriumsalz
$C_{22}H_{17}N_4O_{13}PS_3.xH_3N.xNa$

285-503-5 85114-00-7
2-Ethylhexansäure, Monoester mit Propan-1,2-diol $C_{11}H_{22}O_3$

285-504-0 85114-37-0
Bis[3(oder5)-[[4-[benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium]tetrachlorozincat(2-)
$C_{18}H_2N_6.{}^1/_2Cl_4Zn$

285-505-6 85116-53-6
Destillate (Erdöl), hydrodesulfurierte thermisch gekrackte mittlere
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung aus hydrodesulfurierten thermisch gekrackten Destillatausgangsstoffen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{25} und siedet im Bereich von etwa 205°C bis 400°C.

285-506-1 85116-54-7
Destillate (Erdöl), Toluol-Hydrodealkylierung, intermediäre aromatische Fraktion
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Destillation der Reaktionsprodukte der Toluol-Hydrodealkylierung. Besteht vorherrschend aus aromatischen Verbindungen vorherrschend im Bereich von C_9 bis C_{14} und siedet im Bereich von etwa 140°C bis 250°C.

285-507-7 85116-55-8
Kerosin (Erdöl), hydrodesulfurierte thermisch gekrackte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung aus hydrodesulfuriertem thermisch gekracktem Destillat. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{16} und siedet im Bereich von etwa 120°C bis 283°C.

285-508-2 85116-57-0
Naphtha (Erdöl), katalytisch reformierte hydrodesulfurierte schwere, aromatische Fraktion
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung aus katalytisch reformierter hydrodesulfurierter Naphtha. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{13} und siedet im Bereich von etwa 98°C bis 218°C.

285-509-8 85116-58-1
Destillate (Erdöl), katalytisch reformierte mit Wasserstoff behandelte leichte, C_{8-12}-aromatische Fraktion
Komplexe Kombination von Alkylbenzolen, erhalten durch katalytisches Reformieren von Erdölnaphtha. Besteht vorherrschend aus Alkylbenzolen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{10} und siedet im Bereich von etwa 160°C bis 180°C.

285-510-3 85116-59-2
Naphtha (Erdöl), katalytisch reformierte leichte, Aromaten-freie Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die nach Entfernen der aromatischen Verbindungen aus katalytisch reformierter leichter Naphtha in einem selektiven Absorptionsverfahren zurückbleibt. Besteht vorherrschend aus paraffinhaltigen und cyclischen Verbindungen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_8 und siedet im Bereich von etwa 66°C bis 121°C.

285-511-9 85116-60-5
Naphtha (Erdöl), hydrodesulfurierte thermisch gekrackte leichte
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Fraktionierung von hydrodesulfuriertem thermisch gekracktem Destillat. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{11} und siedet im Bereich von etwa 23°C bis 195°C.

285-512-4 85116-61-6
Naphtha (Erdöl), mit Wasserstoff behandelte leichte, Cycloalkan-enthaltend
Komplexe Kombination von Kohlenwasserstoffen, erhalten aus der Destillation einer Erdöl-Fraktion. Besteht vorherrschend aus Alkanen und Cycloalkanen und siedet im Bereich von etwa minus 20°C bis 190°C.

285-514-5 85116-62-7
Alkohole, C_{12-14}-sekundär, *ß*-[(2-Aminoethyl)amino]-, Acetate Formiate (Salze)

285-515-0 85116-63-8
Aloysia triphylla, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloysia triphylla, Verbenaceae*.

285-516-6 85116-64-9
Amide, C_{4-18}- und C_{16-18}-ungesättigt, *N*-(Hydroxyethyl)-

285-517-1 85116-65-0
Amine, C_{12-14}-verzweigte und lineare Alkyl-, Bis[3-[(5-cyano-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl)azo]-4-hydroxy-*N*-[3-(1-methylethoxy)propyl]benzolsulfonamidato(2-)]chromat(1-)

285-518-7 85116-66-1
Amine, C_{12-14}-verzweigte und lineare Alkyl-, Bis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-)

285-519-2 85116-67-2
Amine, Kokos-alkyl-, Mono(2-ethylhexyl) und Bis(2-ethylhexyl)phosphate

285-520-8 85116-68-3
Amine, Kokos-alkyl-, Dodecylbenzolsulfonate

285-521-3 85116-69-4
Amine, Talg-alkyl-, Acetate, Reaktionsprodukte mit Bentonit

285-522-9 85116-70-7
Aschen (Rückstände), Galvanisierung
Zinkasche, gebildet während thermischer Galvanisierung aus der Stahlproduktion. Besteht aus Zink und Zinkoxid.

285-523-4 85116-72-9
Cardiolipine, Herz-

285-525-5 85116-73-0
Rizinusöl, Dehydratationsnebenprodukte, Heptanalfraktion

285-526-0 85116-74-1
Cerebroside

285-527-6 85116-75-2
Schierling (Gift), Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Conium maculatum, Umbelliferae*.

285-528-1 85116-76-3
Flohkraut, *Erigeron canadensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erigeron canadensis, Compositae*.

285-529-7 85116-77-4
Eryngium campestre, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eryngium campestre, Umbelliferae*.

285-530-2 85116-78-5
Fettsäuren, C_{12-18}- und C_{12-18}-Iso-, gemischte Ester mit Glycerin und Propylenglykol

285-531-8 85116-79-6
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Butylester

285-532-3 85116-80-9
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, C_{16-18}-Alkylester

285-533-9 85116-81-0
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Ester mit Neopentylglykol

285-534-4 85116-82-1
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Ester mit Pentaerythritol

285-536-5 85116-83-2
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Ester mit Triethanolamin

285-537-0 85116-84-3
Fettsäuren, C_{8-24}- und C_{16-24}-ungesättigt, Ester mit Trimethylolpropan

285-538-6 85116-85-4
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Isooctylester

285-539-1 85116-86-5
Fettsäuren, C_{8-24}- und C_{16-18}-ungesättigt, Isopropylester

285-540-7 85116-87-6
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Isopropylester

285-541-2 85116-88-7
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Isotridecylester

285-542-8 85116-89-8
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, gemischte Ester mit Glycerin und Propylenglykol

285-543-3 85116-90-1
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Octylester

285-544-9 85116-91-2
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Adipinsäure, Caprolactam, Diethylentriamin und Triethylentetramin

285-545-4 85116-92-3
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, Reaktionsprodukte mit Triethanolamin

285-547-5 85116-93-4
Fettsäuren, C_{16-18}-, Ester mit Pentaerythritol

285-548-0 85116-95-6
Fettsäuren, C_{16-18}-, gemischte Ester mit D-Glucitol und Glycerin

285-549-6 85116-96-7
Fettsäuren, C_{10-29}-Neo-

285-550-1 85116-97-8
Fettsäuren, C_{16-18}-, Ester mit Diethylenglykol

285-551-7 85116-98-9
Fettsäuren, Tallöl-, Reaktionsprodukte mit Adipinsäure, Caprolactam und Diethylentriamin

285-552-2 85116-99-0
Fettsäuren, Talg-, hydriert, Isotridecylester

285-553-8 85117-00-6
Fettsäuren, Pflanzenöl-, Bariumsalze

285-554-3 85117-02-8
Kaminstaub, Bleiherstellung, Cadmium-reich
Rückstand, erhalten bei der metallurgischen Behandlung von Bleikonzentrat in einem Bleiblasofen. Die Substanz besteht aus Cadmiumoxiden, Bleioxiden und Verunreinigungen, die Arsen-, Chlor-, Indium- und Tellurverbindungen enthalten.

285-555-9 85117-03-9
Gasöle (Erdöl), hydrodesulfurierte Koker schwere Vakuum
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Hydrodesulfurierung von schweren Kokereidestillatausgangsstoffen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{18} bis C_{44} und siedet im Bereich von etwa 304°C bis 548°C. Enthält wahrscheinlich 5% oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

285-556-4 85117-04-0
Glyceride, C_{14-22}- und C_{16-22}-ungesättigt, chlorsulfuriert

285-558-5 85117-05-1
Glyceride, C_{14-22}- und C_{16-22}-ungesättigt, sulfuriert

285-559-0 85117-06-2
Goldrute, *Solidago virgaurea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solidago virgaurea, Compositae.*

285-560-6 85117-07-3
Lactuca virosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lactuca virosa, Compositae.*

285-561-1 85117-09-5
Kalk (Chemikalie), hydraulisch
Gemische chemischer Substanzen, hergestellt durch Brennen (unter 1200°C) von natürlichen Kalkstein- oder Kreidevarianten, die von 10 bis 20% oder mehr Ton- oder Siliciumdioxid-haltige Stoffe, vorherrschend SiO_2, Al_2O_3 und Eisenoxid enthalten. Bestehen in erster Linie aus $2CaO.SiO_2$, $Ca(OH)_2$, CaO and $2CaO.Al_2O_3$, $3CaO.2SiO_2$, $4CaO.Al_2O_3$. Fe_2O_3, $2CaO.Al_2O_3.SiO_2$, $CaCO_3$ und SiO_2 können auch eingeschlossen sein.

285-562-7 85117-10-8
Naphtha, thermisch gekrackt, Rückstände, Naphthalenschnitt

285-563-2 85117-12-0
Öle, Schmalz-, sulfuriert, Verbindungen mit Triethanolamin

285-564-8 85117-13-1
Quitte, *Cydonia oblonga*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cydonia oblonga, Rosaceae.*

285-565-3 85117-14-2
Sempervivum tectorum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sempervivum tectorum, Crassulaceae.*

285-566-9 85117-15-3
Schlacken, Galvanisierung
Salmiakschlacken, gebildet während thermischer Galvanisierung. Reaktionsprodukte von Zink, ZnO, $ZnCl_2$ und NH_4Cl.

285-567-4 85117-16-4
Soapstock, Fischöl-, angesäuert

285-569-5 85117-17-5
Sojabohnenöl, Methylester, sulfuriert

285-570-0 85117-18-6
Terpene und Terpenoide, Terpentinöl-, Myrcenfraktion, Reaktionsprodukte mit Acrolein, Destillationsprodukte

285-571-6 85117-19-7
Veronica officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Veronica officinalis, Scrophulariaceae.*

285-572-1 85117-20-0
Feste Abfallstoffe, Cadmium-Elektrolyse, Thallium-reich
Rückstand aus der Elektrolyse von Cadmium. Besteht in erster Linie aus Thalliumchromat. Andere Nichteisenmetalle oder Metallverbindungen können auch vorhanden sein.

285-573-7 85117-21-1
Feste Abfallstoffe, Kupfer-Elektrolyse, Schlacke
Anodenrückstand, besteht in erster Linie aus Kupfer-, Eisen- und Siliciumoxiden. Kann andere Nichteisenmetalle enthalten.

285-574-2 85117-22-2
Yohimbin, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Corynanthe yohimbe, Rubiaceae.*

285-575-8 85117-25-5
Thymian, *Thymus serpyllum*, Extrakt, acetyliert

285-576-3 85117-28-8
Benzol, C_{6-8}-Alkylderivate

285-577-9 85117-29-9
Benzol, C_{10-14}-Alkylderivate, roh

285-578-4 85117-30-2
Benzol, Di-C_{9-11}-alkylderivate

285-580-5 85117-31-3
Benzol, Di-C_{10-14}-alkylderivate

285-581-0 85117-32-4
Benzol, Di-C_{13-17}-alkylderivate

285-582-6 85117-33-5
Benzol, Di-C_{9-11}-alkylderivate, sulfoniert

285-583-1 85117-34-6
Benzol, Di-C_{10-14}-alkylderivate, sulfoniert

285-584-7 85117-35-7
Benzol, Di-C_{13-17}-alkylderivate, sulfoniert

285-585-2 85117-36-8
Benzol, Di-C_{9-11}-alkylderivate, sulfoniert, Natriumsalze

285-586-8 **85117-37-9**
Benzol, Di-C_{10-14}-alkylderivate, sulfoniert, Natriumsalze

285-587-3 **85117-38-0**
Benzol, Di-C_{13-17}-alkylderivate, sulfoniert, Natriumsalze

285-588-9 **85117-39-1**
Benzol, Mono-C_{9-11}-alkylderivate

285-589-4 **85117-40-4**
Benzol, Mono-C_{13-17}-alkylderivate

285-591-5 **85117-41-5**
Benzol, Mono-C_{10-14}-alkylderivate, Fraktionierungssedimente

285-592-0 **85117-42-6**
Benzol, Mono-C_{10-14}-alkylderivate, Fraktionierungssedimente, chloriert

285-593-6 **85117-43-7**
Benzol, Mono-C_{10-14}-alkylderivate, Fraktionierungssedimente, schwere Bestandteile

285-594-1 **85117-44-8**
Benzol, Mono-C_{10-14}-alkylderivate, Fraktionierungssedimente, hydriert

285-595-7 **85117-45-9**
Benzol, Mono-C_{10-14}-alkylderivate, Fraktionierungssedimente, Zwischenschnitt

285-596-2 **85117-46-0**
Benzol, Mono-C_{10-14}-alkylderivate, Fraktionierungssedimente, Zwischenschnitt, sulfoniert

285-597-8 **85117-47-1**
Benzol, Mono-C_{10-14}-alkylderivate, Fraktionierungssedimente, Zwischenschnitt, sulfoniert, Natriumsalze

285-598-3 **85117-48-2**
Benzol, Mono-C_{10-14}-alkylderivate, Fraktionierungssedimente, sulfoniert

285-599-9 **85117-49-3**
Benzolsulfonsäure, Mono-C_{10-14}-alkylderivate

285-600-2 **85117-50-6**
Benzolsulfonsäure, Mono-C_{10-14}-alkylderivate, Natriumsalze

285-601-8 **85117-51-7**
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-C_{8-18}-Alkylderivate, Dinatriumsalze

285-602-3 **85117-52-8**
Chromat(2-), [2-Hydroxybenzoato(2-)-*O*^{1},*O*^{2}][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonato(3-)]-, Natrium

285-603-9 **85117-53-9**
Chromat(2-), [2-Hydroxybenzoato(2-)-*O*^{1},*O*^{2}][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalensulfonato(3-)]-, Natrium

285-604-4 **85117-54-0**
Cyclohexan, Mono-C_{10-14}-alkylderivate

285-606-5 **85117-55-1**
Magnesium, 3-Hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-2-naphthalencarboxylat Calcium Komplexe

285-607-0 **85117-56-2**
Magnesium, 2-[(2-Hydroxy-1-naphthalenyl)azo]-1-naphthalensulfonat Komplexe

285-608-6 **85117-57-3**
Magnesium, 3-Hydroxy-4-[(1-sulfo-2-naphthalenyl)azo]-2-naphthalencarboxylat Calcium Komplexe

285-609-1 **85117-58-4**
Magnesium, 3-Hydroxy-4-[(1-sulfo-2-naphthalenyl)azo]-2-naphthalencarboxylat Komplexe

285-610-7 **85117-59-5**
Mangan, 4-[(4-Ethoxy-2-sulfophenyl)azo]-3-hydroxy-2-naphthalencarboxylat Barium Calcium Komplexe

285-611-2 **85117-60-8**
Mangan, Isodecanoat Naphthenat Komplexe

285-612-8 **85117-61-9**
Mangan, Isononanoat Naphthenat Komplexe

285-613-3 **85117-62-0**
Mangan, Isooctanoat Naphthenat Komplexe

285-614-9 **85117-63-1**
Mangan, Naphthenat Neodecanoat Komplexe

285-615-4 **85117-65-3**
Phosphorige Säure, Tris[(C_{14-18}-alkyloxy)methyl]ester

285-617-5 **85117-66-4**
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Reaktionsprodukte mit Ethanolamin

285-618-0 **85117-67-5**
2-Propanol, 1,1'-[(1-Methylethyliden)bis(4,1-phenylenoxy)]bis[3-amino-, *N,N'*-Ditalg-alkylderivate

285-619-6 **85117-68-6**
Pyrit (FeS_2), gesintert
Substanz, hergestellt durch Rösten von natürlichem Eisenpyriterz, um das meiste oder den gesamten vorhandenen Schwefel zu entfernen. Besteht in erster Linie aus Eisenoxid.

285-620-1 **85117-69-7**
Natriumhydroxid, verbraucht, aus Friedel-Craft's Alkylierung

285-621-7 **85117-72-2**
2-Amino-*N*-(2-bromethyl)benzamid $C_9H_{11}BrN_2O$

285-622-2 **85117-73-3**
Methyl-3,5-dichlor-2,4-dihydroxy-6-methylcyclohexa-2,4-dien-1-carboxylat $C_9H_{10}Cl_2O_4$

285-623-8 **85117-74-4**
3-(1,1-Dimethylethyl)-5-[[[(4-methylphenyl)sulfonyl]oxy]methyl]oxazolidin-2-on $C_{15}H_{21}NO_5S$

285-624-3 **85117-75-5**
1,1-Dimethylaziridiniumhydrogensulfat $C_4H_{10}N.HO_4S$

285-625-9 **85117-76-6**
Natrium-1-amino-4-((4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino)-9,10-dihydro-9,10-dioxoanthracensulfonat $C_{28}H_{17}N_3O_7S.Na$

285-626-4 **85117-77-7**
Hexanatrium-6,13-dichlor-3,10-bis[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]disulfonatophenyl]amino]triphenodioxazin-4,11-disulfonat $C_{36}H_{18}Cl_6N_{12}O_{20}S_6.6Na$

285-628-5 **85117-78-8**
4,11-Triphenodioxazindisulfonsäure, 6,13-Dichlor-3-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]disulfophenyl]amino]-10-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]sulfophenyl]amino]-, Pentanatriumsalz $C_{36}H_{18}Cl_6N_{12}O_{17}S_5.5Na$

285-629-0 **85117-79-9**
Dikaliumbis[sulfito(2-)-*O*,*O*']palladat(2-) $K._1/_2O_6PdS_2$

285-630-6 **85117-80-2**
Triammoniumtris[sulfato(2-)-*O*,*O*']rhodat(3-) $H_4N._1/_3O_{12}RhS_3$

285-631-1 **85117-81-3**
Isopropylidendi-*p*-phenylendinonan-1-oat $C_{33}H_{48}O_4$

285-632-7 **85117-82-4**
1-Hexadecylimidazolidin-2,4-dion $C_{19}H_{36}N_2O_2$

285-633-2 **85117-83-5**
1-Octadecylimidazolidin-2,4-dion $C_{21}H_{40}N_2O_2$

285-634-8 **85117-84-6**
(*Z*)-1-(9-Octadecenyl)imidazolidin-2,4-dion $C_{21}H_{38}N_2O_2$

285-635-3 **85117-85-7**
2-[(2,2-Diethoxyethyl)thio]-1,1,1-trifluorethan $C_8H_{15}F_3O_2S$

285-636-9 **85117-86-8**
3-Brom-2,4,6-trichlorphenol $C_6H_2BrCl_3O$

285-637-4 **85117-87-9**
5-(2-Acetoxyacetyl)benzol-1,2,3-triyltriacetat $C_{16}H_{16}O_9$

285-639-5 **85117-88-0**
N-(4-Acetyl-2-fluorphenyl)acetamid $C_{10}H_{10}FNO_2$

285-640-0 **85117-89-1**
4-Cyclohexylmorpholiniumchlorid $C_{10}H_{19}NO.ClH$

285-641-6 **85117-90-4**
N,N'-Hexan-1,6-diylbis[bis(2-hydroxypropyl)methylammonium]dichlorid $C_{20}H_{46}N_2O_4.2Cl$

285-642-1 **85117-91-5**
Ethylenbis[bis(2-hydroxypropyl)methylammonium]dichlorid $C_{16}H_{33}N_2O_4.2Cl$

285-643-7 **85117-92-6**
Ethylenbis[bis(2-hydroxyethyl)methylammonium]dichlorid $C_{12}H_{30}N_2O_4.2Cl$

285-644-2 **85117-93-7**
N,N'-Hexan-1,6-diylbis[bis(2-hydroxyethyl)methylammonium]dichlorid $C_{16}H_{38}N_2O_4.2Cl$

285-645-8 **85117-94-8**
Bis(2-octyldodecyl)adipat $C_{46}H_{90}O_4$

285-646-3 **85117-95-9**
4-Amino-5-hydroxy-3-[(2-nitrophenyl)azo]-6-[(*m*-tolyl)azo]naphthalin-2,7-disulfonsäure, Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:2) $C_{23}H_{18}N_6O_9S_2.2C_{11}H_{25}NO$

285-647-9 **85117-96-0**
9-(2-Carboxyphenyl)-3,6-bis[(2,6-dimethylphenyl)amino]xanthyliumchlorid $C_{36}H_{31}N_2O_3.Cl$

285-648-4 **85117-97-1**
2-(Dibutylamino)-8-(diethylamino)-4-methylspiro[5*H*-[1]benzopyrano[2,3-*d*]pyrimidin-5,1'(3'*H*)-isobenzofuran]-3'-on $C_{31}H_{36}N_4O_3$

285-650-5 85117-98-2
N-(2-Ethylhexyl)-2-nitroanilin $C_{14}H_{22}N_2O_2$

285-651-0 85117-99-3
2-(Brommethyl)-1,4-difluorbenzol $C_7H_5BrF_2$

285-652-6 85118-00-9
2-(Brommethyl)-1,3-difluorbenzol $C_7H_5BrF_2$

285-653-1 85118-01-0
4-(Brommethyl)-1,2-difluorbenzol $C_7H_5BrF_2$

285-654-7 85118-02-1
2,4-Difluorbenzamid $C_7H_5F_2NO$

285-655-2 85118-03-2
2,5-Difluorbenzamid $C_7H_5F_2NO$

285-656-8 85118-04-3
3,4-Difluorbenzamid $C_7H_5F_2NO$

285-657-3 85118-05-4
3,4-Difluorbenzylalkohol $C_7H_6F_2O$

285-658-9 85118-06-5
2,5-Difluorbenzylamin $C_7H_7F_2N$

285-659-4 85118-07-6
3,4-Difluorbenzophenon $C_{13}H_8F_2O$

285-661-5 85118-08-7
Bis(isononanoato-*O*)(neodecanoato-*O*)cer $C_{28}H_{53}CeO_6$

285-662-0 85118-09-8
Cer(III)isononanoat $C_9H_{15}O_2.^1/_3Ce$

285-663-6 85118-10-1
(Isononanoato-*O*)bis(isooctanoato-*O*)cer $C_{25}H_{47}CeO_6$

285-664-1 85118-11-2
(2-Ethylhexanoato-*O*)(isooctanoato-*O*)kupfer $C_{16}H_{30}CuO_4$

285-665-7 85118-12-3
(2-Ethylhexanoato-*O*)(isononanoato-*O*)kupfer $C_{17}H_{32}CuO_4$

285-666-2 85118-13-4
(2-Ethylhexanoato-*O*)(isodecanoato-*O*)kupfer $C_{18}H_{34}CuO_4$

285-667-8 85118-14-5
Distearinsäure, Diester mit 9(oder 10)-(Hydroxymethyl)octadecan-1-ol $C_{53}H_{103}O_4$

285-668-3 85118-15-6
Tristearinsäure, Triester mit 9,9(oder 10,10)-Bis(hydroxymethyl)octadecan-1-ol $C_{74}H_{144}O_6$

285-669-9 85118-16-7
Natrium-[2-[[[5-[(2-chlor-5-sulfophenyl)azo]-2-hydroxyphenyl]methylen]amino]benzoato(3-)]hydroxychromat(1-) $C_{20}H_{12}ClCrN_3O_7S.Na$

285-670-4 85118-17-8
Kalium-[2-[[[5-[(2-chlor-5-sulfophenyl)azo]-2-hydroxyphenyl]methylen]amino]benzoato(3-)]hydroxychromat(1-) $C_{20}H_{12}ClCrN_3O_7S.K$

285-672-5 85118-18-9
Natriumhydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(1-) $C_{20}H_{12}CrN_2O_6S.Na$

285-673-0 85118-20-3
Hydrogenhydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(1-), Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{20}H_{12}CrN_2O_6S.C_4H_{11}NO_2.H$

285-674-6 85118-21-4
2-Brom-4'-fluor-4-(trifluormethyl)benzhydrylalkohol $C_{14}H_9BrF_4O$

285-675-1 85118-22-5
2-Brom-1-[chlor(4-fluorphenyl)methyl]-4-(trifluormethyl)benzol $C_{14}H_8BrClF_4$

285-676-7 85118-23-6
trans-4-[3-(4-Fluorphenyl)-2,3-dihydro-6-(trifluormethyl)-1*H*-inden-1-yl]piperazin-1-ethanoldihydrochlorid $C_{22}H_{24}F_4N_2O.2ClH$

285-677-2 85118-24-7
2-Brom-4-(trifluormethyl)benzaldehyd $C_8H_4BrF_3O$

285-678-8 85118-25-8
1,3-Dihydro-1-oxoisobenzofuran-5-carboxamid $C_9H_7NO_3$

285-679-3 85118-26-9
3-Chlor-1-(4-fluorphenyl)-5-(trifluormethyl)indan $C_{16}H_{11}ClF_4$

285-680-9 85118-27-0
1-[3-(Dimethylamino)propyl]-1-(4-fluorphenyl)-1,3-dihydroisobenzofuran-5-carbonitrilmonohydrochlorid $C_{22}H_{21}FN_2O.ClH$

285-681-4 85118-28-1
Ethyl-3-(dimethylamino)butyrat $C_8H_{17}NO_2$

285-683-5 85118-29-2
9-[3-(Dimethylamino)propyl]-9,10-dihydro-10,10-dimethylanthracen-9-ol $C_{21}H_{27}NO$

285-684-0 85118-30-5
3-(4-Fluorphenyl)-6-(trifluormethyl)indan-1-ol $C_{16}H_{12}F_4O$

285-685-6 85118-31-6
Ethyl-10-[(hydroxyamino)carbonyl]-1,4-dioxa-7-azaspiro[4.5]decan-7-carboxylat $C_{11}H_{18}N_2O_6$

285-686-1 85118-32-7
Ethyl-3,4,5,7-tetrahydro-3-oxoisoxazolo[5,4-*c*]pyridin-6(2*H*)-carboxylat $C_9H_{12}N_2O_4$

285-687-7 85118-33-8
4,5,6,7-Tetrahydroisoxazolo[5,4-*c*]pyridin-3(2*H*)-onmonohydrochlorid $C_6H_8N_2O_2.ClH$

285-688-2 85118-34-9
Ethyl-3-[2-brom-4-(trifluormethyl)phenyl]-2-cyanacrylat $C_{13}H_9BrF_3NO_2$

285-689-8 85118-35-0
Diethyl-1,4-dioxa-7-azaspiro[4.5]decan-7,10-dicarboxylat $C_{13}H_{21}NO_6$

285-690-3 85118-36-1
2,7-Naphthalindisulfonsäure, 3-[[4-[2-[4-[[8-(Acetylamino)-1-hydroxy-3,6-disulfo-2-naphthalinyl]azo]-2-sulfophenyl]thienyl]-3-sulfophenyl]azo]-5-amino-4-hydroxy-6-[(4-sulfophenyl)azo]-, Heptanatriumsalz $C_{42}H_{32}N_8O_{24}S_7.7Na$

285-691-9 85118-37-2
2,2',2''-Nitrilotrisethanol, Verbindung mit Piperidiniumdihydrogenphosphat (1:1) $C_6H_{15}NO_3.C_5H_{11}N.H_3O_4P$

285-692-4 85118-38-3
1-[2-(2-Chlorethoxy)ethyl]pyridiniumchlorid $C_9H_{13}ClNO.Cl$

285-694-5 85118-39-4
1,3-Dimethylbutyl-2-ethylhexanoat $C_{14}H_{28}O_2$

285-695-0 85118-40-7
3,5,5-Trimethylhexyl-2-ethylhexanoat $C_{17}H_{34}O_2$

285-696-6 85118-41-8
Tridocosylphosphit $C_{66}H_{135}O_3P$

285-697-1 85124-16-9
5-Chlor-1*H*-indol-2,3-dion-3-oxim $C_8H_5ClN_2O_2$

285-698-7 85135-77-9
(2-Ethylhexanoato-*O*)(neodecanoato-*O*)nickel $C_{18}H_{34}NiO_4$

285-699-2 85135-78-0
(2-Ethylhexanoato-*O*)(isodecanoato-*O*)cobalt $C_{18}H_{34}CoO_4$

285-700-6 85135-79-1
(2-Ethylhexanoato-*O*)(neodecanoato-*O*)cobalt $C_{18}H_{34}CoO_4$

285-701-1 85135-80-4
17,21-Dihydroxypregn-4-en-3,11,20-trion-21-pivalat $C_{26}H_{36}O_6$

285-702-7 85135-81-5
17*β*-Hydroxyandrost-4-en-3-ondecanoylglykolat $C_{31}H_{48}O_5$

285-703-2 85135-82-6
(9*S*)-10,11-Dihydro-6'-methoxycinchonan-9-ol, Verbindung mit 5-Ethyl-5-(3-methylbutyl)barbitursäure (1:1) $C_{20}H_{26}N_2O_2.C_{11}H_{18}N_2O_3$

285-704-8 85135-83-7
(9*S*)-9-Hydroxy-6'-methoxycinchonaniumnitrit $C_{20}H_{24}N_2O_2.HNO_2$

285-705-3 85135-84-8
(9*S*)-9-Hydroxy-6'-methoxycinchonaniumlactat $C_{20}H_{24}N_2O_2.C_3H_6O_3$

285-706-9 85135-86-0
(8*α*,9*R*)-6'-Methoxycinchonan-9-ol, Verbindung mit 2-Hydroxy-1-(hydroxymethyl)ethyldihydrogenphosphat(2:1) $C_{20}H_{24}N_2O_2.^1/_2C_3H_9O_6P$

285-707-4 85135-87-1
Bis[(8*α*,9*R*)-9-hydroxy-6'-methoxycinchonanium]sulfat $C_{20}H_{24}N_2O_2.^1/_2H_2O_4S$

285-709-5 85135-88-2
(9*S*)-6'-Methoxycinchonan-9-oldihydrochlorid $C_{20}H_{24}N_2O_2.2ClH$

285-710-0 85135-89-3
Natrium-6-[(4-amino-2,5-xylyl)azo]toluol-3-sulfonat $C_{15}H_{17}N_3O_3S.Na$

285-711-6 **85135-90-6**
Trinatrium-7-acetamido-4-hydroxy-3-[[2-sulfonato-4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat
$C_{24}H_{19}N_5O_{11}S_3.3Na$

285-712-1 **85135-91-7**
Tetranatrium-8-hydroxy-7-[[4'-[[1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalin-1,3,6-trisulfonat $C_{40}H_{31}N_5O_{16}S_4.4Na$

285-713-7 **85135-92-8**
4-[(4-Amino-5-methoxy-*o*-tolyl)azo]-5-[[(*p*-tolyl)sulfonyl]oxy]-naphthalin-2,7-disulfonsäure, Natriumsalz
$C_{25}H_{23}N_3O_{10}S_3.xNa$

285-714-2 **85135-93-9**
Dinatrium-4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(*o*-tolyl)azo]naphthalin-2,7-disulfonat $C_{23}H_{18}N_6O_9S_2.2Na$

285-715-8 **85135-94-0**
Natrium-2-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzoyl]-benzoat $C_{24}H_{16}N_2O_5.Na$

285-716-3 **85135-95-1**
Natrium-2-[3-[[8-(benzoylamino)-2-hydroxy-1-naphthyl]azo]-4-hydroxybenzoyl]benzoat $C_{31}H_{21}N_3O_6.Na$

285-717-9 **85135-96-2**
Natrium-2-[3-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]benzoat
$C_{24}H_{17}ClN_4O_5.Na$

285-718-4 **85135-97-3**
Natrium-2-[3-[[4,5-dihydro-5-oxo-1,3-diphenyl-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]benzoat $C_{29}H_{20}N_4O_5.Na$

285-720-5 **85135-98-4**
Natrium-5-amino-2-(4-aminoanilino)benzolsulfonat
$C_{12}H_{13}N_3O_3S.Na$

285-721-0 **85135-99-5**
Natrium-2,6-diaminotoluol-3-sulfonat $C_7H_{10}N_2O_3S.Na$

285-722-6 **85136-00-1**
7-[4,5-Dihydro-4-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-4-hydroxynaphthalin-2-sulfonsäure $C_{20}H_{15}N_5O_{11}S_2$

285-723-1 **85136-01-2**
5-[[4'-[[6-Amino-5-(1*H*-benzotriazol-4-ylazo)-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-2-hydroxy-4-methylbenzoesäure $C_{38}H_{30}N_{10}O_9S$

285-724-7 **85136-02-3**
Magnesiumbis[2-chloro-5-formylbenzolsulfonat]
$C_7H_5ClO_4S.^1/_2Mg$

285-725-2 **85136-03-4**
Natrium-5-chlor-2-(4-chlor-2-nitrophenoxy)benzolsulfonat
$C_{12}H_7Cl_2NO_6S.Na$

285-726-8 **85136-04-5**
2-(*p*-Methoxybenzyl)-2-methylpent-3-enal $C_{14}H_{18}O_2$

285-727-3 **85136-05-6**
4,7-Dimethyl-4-vinyloct-6-en-3-ol $C_{12}H_{22}O$

285-728-9 **85136-06-7**
2-Ethyl-2-(3-methylbut-2-enyl)hex-3-en-1-ol $C_{13}H_{24}O$

285-729-4 **85136-07-8**
2,4-Diethylhepta-2,6-dienal $C_{11}H_{18}O$

285-731-5 **85136-08-9**
2,4-Dimethylhepta-2,2-dienal $C_9H_{14}O$

285-732-0 **85136-09-0**
2,4,5-Trimethylhepta-2,6-dienal $C_{10}H_{16}O$

285-733-6 **85136-10-3**
3,6-Dimethyl-3-vinylhept-5-en-2-ol $C_{11}H_{20}O$

285-734-1 **85136-11-4**
Isopropyl-5-oxo-DL-prolinat $C_8H_{13}NO_3$

285-735-7 **85136-12-5**
tert-Butyl-5-oxo-DL-prolinat $C_9H_{15}NO_3$

285-736-2 **85136-13-6**
2,3-Dihydroxypropyl-5-oxo-DL-prolinat $C_8H_{13}NO_5$

285-737-8 **85136-14-7**
2,3-Dihydroxypropyl-5-oxo-L-prolinat $C_8H_{13}NO_5$

285-738-3 **85136-15-8**
5-Oxo-DL-prolin, Verbindung mit 1*H*-imidazol (1:1)
$C_5H_7NO_3.C_3H_4N_2$

285-739-9 **85136-16-9**
5-Oxo-DL-prolin, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_5H_7NO_3.C_4H_{11}NO$

285-740-4 **85136-17-0**
5-Oxo-L-prolin, Verbindung mit L-Cystein (1:1)
$C_5H_7NO_3.C_3H_7NO_2S$

285-742-5 **85136-18-1**
5-Oxo-DL-prolin, Verbindung mit Acetamidin (1:1)
$C_5H_7NO_3.C_2H_6N_2$

285-743-0 **85136-19-2**
5-Oxo-L-prolin, Verbindung mit Acetamidin (1:1)
$C_5H_7NO_3.C_2H_6N_2$

285-744-6 **85136-20-5**
5-Oxo-DL-prolin, Verbindung mit (Carboxylatomethyl)trimethylammonium (1:1) $C_5H_{11}NO_2.C_5H_7NO_3$

285-745-1 **85136-21-6**
5-[(6-Chlor-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{19}H_{13}ClN_6O_{11}S_3.xK.xNa$

285-746-7 **85136-22-7**
5-[[4-Chlor-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{26}H_{20}ClN_7O_{10}S_3.xK.xNa$

285-747-2 **85136-23-8**
4-[[4-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Kaliumnatriumsalz $C_{19}H_{12}Cl_2N_8O_9S_2.xK.xNa$

285-748-8 **85136-24-9**
7,16-Dichlor-6,15-dihydroanthrazin-5,9,14,18-tetrayltetrakis-(hydrogensulfat), Kaliumnatriumsalz
$C_{28}H_{16}Cl_2N_2O_{16}S_4.xK.xNa$

285-749-3 **85136-25-0**
3,3'-[Azoxybis[(2-methoxy-*p*-phenylen)azo]]bis[4,5-dihydroxynaphthalin-2,7-disulfon]säure, Lithiumnatriumsalz
$C_{34}H_{26}N_6O_{19}S_4.xLi.xNa$

285-750-9 **85136-26-1**
Dinatrium-4,4'-bis[[4-(3-chlor-2-hydroxypropoxy)phenyl]azo]-stilben-2,2'-disulfonat $C_{32}H_{30}Cl_2N_4O_{10}S_2.2Na$

285-751-4 **85136-27-2**
Trinatrium-4-[[4-[[6-(3-*tert*-butylphenoxy)-4-chlor-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat
$C_{29}H_{27}ClN_8O_{10}S_2.3Na$

285-753-5 **85136-29-4**
[1*R*-(1*R**,5*S**,9*S**)]-4,11,11-Trimethyl-8-methylenbicyclo[7.2.0]-undecen-5-ylformiat $C_{16}H_{24}O_2$

285-754-0 **85136-30-7**
Octahydro-3*a*,6*a*-dimethylpentalenylformiat $C_{11}H_{18}O_2$

285-755-6 **85136-31-8**
4-[(Dimethylphenyl)azo]-1-naphthol $C_{18}H_{16}N_2O$

285-756-1 **85136-32-9**
Trinatrium-4-amino-3-[[4-[[4-[(2,4-dihydroxyphenyl)azo]-6(oder 7)-sulfonato-1-naphthyl]azo]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{38}H_{27}N_9O_{12}S_3.3Na$

285-757-7 **85136-33-0**
Dinatrium-(5*oder*8)-amino-(8*oder*5)-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]naphthalin-2-sulfonat
$C_{22}H_{17}N_5O_8S_2.2Na$

285-758-2 **85136-34-1**
Dinatrium-(5*oder*8)-[(4-hydroxyphenyl)azo]-(8*oder*5)-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]naphthalin-2-sulfonat $C_{28}H_{20}N_6O_9S_2.2Na$

285-759-8 **85136-35-2**
4-(*tert*-Butyl)cyclohexyl-3,3-dimethylbutyrat $C_{16}H_{30}O_2$

285-760-3 **85136-36-3**
(2-Methoxyethoxy)methylcyclooctan $C_{12}H_{24}O_2$

285-761-9 **85136-37-4**
2-(2-Cyclohexylethyl)-1,3-dioxolan $C_{11}H_{20}O_2$

285-762-4 **85136-38-5**
6,10-Dimethylundec-10-en-2-on $C_{13}H_{24}O$

285-764-5 **85136-39-6**
3,7-Dimethylocta-2,6-dienyl-2-ethylbutyrat $C_{16}H_{28}O_2$

285-765-0 **85136-40-9**
1-Ethoxy-1-(isobutoxy)-3-methylbutan $C_{11}H_{24}O_2$

285-766-6 **85136-41-0**
Natrium-8-[(2-hydroxy-1-naphthyl)azo]naphthalin-2-sulfonat
$C_{20}H_{14}N_2O_4S.Na$

285-767-1 **85136-42-1**
Dinatrium-5-[(2,4-dihydroxyphenyl)azo]-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-2,7-disulfonat
$C_{22}H_{14}N_6O_{14}S_2.2Na$

285-768-7 **85136-43-2**
Trinatrium-4-amino-5-hydroxy-3-[[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]azo]-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{32}H_{26}N_8O_{12}S_3.3Na$

285-769-2 **85136-44-3**
Chromat(2-), [2-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]-5-nitrobenzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-sulfobenzoato(3-)]-, Dinatrium
$C_{37}H_{25}CrN_{10}O_{12}S.2Na$

285-770-8 **85136-47-6**
Tetrakis(5-oxo-DL-prolinato-*N*1,*O*2)cer $C_{20}H_{24}CeN_4O_{12}$

285-771-3 **85136-48-7**
Bis(5-oxo-DL-prolinato-N^1,O^2)mangan $C_{10}H_{12}MnN_2O_6$

285-772-9 **85136-49-8**
Tris(5-oxo-DL-prolinato-N^1,O^2)eisen $C_{15}H_{18}FeN_3O_9$

285-773-4 **85136-50-1**
Ethyl-4-[(2-hydroxy-1-naphthyl)azo]-3-nitrobenzoat
$C_{19}H_{15}N_3O_5$

285-775-5 **85136-51-2**
4-[(2-Brom-4,6-dinitrophenyl)azo]-*N*-phenylnaphthalin-1-amin $C_{22}H_{14}BrN_5O_4$

285-776-0 **85136-52-3**
1,2,4-Trichlor-9-methyl-7-[(*p*-tolyl)amino]-3*H*-phenothiazin-3-on $C_{20}H_{13}Cl_3N_2OS$

285-777-6 **85136-53-4**
2-Methoxyethyl-4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-3-brom-5-nitrobenzoat $C_{20}H_{23}BrN_4O_7$

285-778-1 **85136-54-5**
2-Methoxyethyl-4-[[4-[bis(2-hydroxyethyl)amino]-2-tolyl]azo]-3-brom-5-nitrobenzoat $C_{21}H_{25}BrN_4O_7$

285-779-7 **85136-55-6**
p-[[2-Methoxy-4-[(2-methoxyphenyl)azo]phenyl]azo]phenol
$C_{20}H_{18}N_4O_3$

285-780-2 **85136-56-7**
2-Methoxyethyl-4-[[4-[(2-cyanethyl)(2-hydroxyethyl)amino]phenyl]azo]-3-nitrobenzoat $C_{21}H_{23}N_5O_6$

285-781-8 **85136-57-8**
N-[5-(Diethylamino)-2-[(4-nitrophenyl)azo]phenyl]butyramid
$C_{20}H_{25}N_5O_3$

285-782-3 **85136-58-9**
3,6,9,12,15-Pentaoxaheptadecan-1,17-diyldiacrylat $C_{18}H_{30}O_9$

285-783-9 **85136-59-0**
3,6,9,12,15,18-Hexaoxaicosan-1,20-diyldiacrylat $C_{20}H_{34}O_{10}$

285-784-4 **85136-60-3**
14-Hydroxy-3,6,9,12-tetraoxatetradecylacrylat $C_{13}H_{24}O_7$

285-786-5 **85136-61-4**
20-Hydroxy-3,6,9,12,15,18-hexaoxaicosylacrylat $C_{17}H_{32}O_9$

285-787-0 **85136-62-5**
2-[[[[[3-[[[2,2-Bis[[(1-oxoallyl)oxy]methyl]butoxy]carbonyl]amino]-3,5,5-trimethylcyclohexyl]amino]carbonyl]oxy]methyl]-2-ethylpropan-1,3-diyldiacrylat $C_{35}H_{52}N_2O_{12}$

285-788-6 **85136-63-6**
4-Hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-methylbenzolsulfonsäure $C_{17}H_{14}N_2O_5S$

285-789-1 **85136-64-7**
Natrium-4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-methylbenzolsulfonat $C_{17}H_{14}N_2O_5S.Na$

285-790-7 **85136-65-8**
4-[4-[[5-Chlor-2-(2-chlorphenoxy)phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure
$C_{22}H_{16}Cl_2N_4O_5S$

285-791-2 **85136-66-9**
5-[(4-Hydroxy-5-nitrobenzoyl)amino]-2-nitrobenzoesäure
$C_{14}H_9N_3O_8$

285-792-8 **85136-67-0**
4-Hydroxy-3-nitrobenzoylchlorid $C_7H_4ClNO_4$

285-793-3 **85136-68-1**
7-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-4-hydroxynaphthalin-2-sulfonsäure $C_{14}H_{12}N_2O_5S$

285-794-9 **85136-69-2**
Bromioddibenzo[*def*,*mno*]chrysen-6,12-dion $C_{22}H_8BrIO_2$

285-795-4 **85136-70-5**
2-[[[[[3-[[[3-Hydroxy-2,2-bis[[(1-oxoallyl)oxy]methyl]propoxy]carbonyl]amino]methylphenyl]amino]carbonyl]oxy]methyl]-2-(hydroxymethyl)-1,3-propandiyldiacrylat $C_{31}H_{38}N_2O_{14}$

285-797-5 **85153-19-1**
(8*α*,9*R*)-10,11-Dihydro-6'-methoxycinchonan-9-olmonohydrobromid $C_{20}H_{26}N_2O_2.BrH$

285-798-0 **85153-20-4**
Dinatrium-5-[[4'-[[6-amino-5-(1*H*-benzotriazol-4-ylazo)-1-hydroxy-3-sulfonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-4-methylsalicylat $C_{38}H_{30}N_{10}O_9S.2Na$

285-799-6 **85153-21-5**
2-[6-(Diethylamino)-2-[(2-hydroxy-4-sulfo-1-naphthyl)azo]-3-oxo(3*H*)-xanthen-9-yl]benzoesäure $C_{34}H_{27}N_3O_8S$

285-801-5 **85153-22-6**
Natrium-4-[[6'-(diethylamino)-3'-hydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]azo]-3-hydroxynaphthalin-1-sulfonat $C_{34}H_{27}N_3O_8S.Na$

285-802-0 **85153-23-7**
5-Oxo-DL-prolin, Verbindung mit L-Lysin (1:1)
$C_6H_{14}N_2O_2.C_5H_7NO_3$

285-803-6 **85153-24-8**
Natrium-8-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{14}H_9NO_5S.Na$

285-804-1 **85153-25-9**
Trinatrium-4-amino-3-[[4-[[4-amino-2-hydroxy-5-[(4-sulfonatophenyl)azo]phenyl]azo]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{34}H_{26}N_{10}O_{11}S_3.3Na$

285-805-7 **85153-26-0**
N,*N*'-[(5,13-Dihydro-5,13-dioxoaceanthryleno[2,1-*a*]aceanthrylen-6,14-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-4,1-diyl)]]bis(benzamid) $C_{72}H_{38}N_4O_8$

285-806-2 **85153-27-1**
2-[[3-(Dimethylamino)propyl](1-methylethyl)amino]ethanol
$C_{10}H_{24}N_2O$

285-807-8 **85153-28-2**
3,4-Dimethyl-2-methylenvaleraldehyd $C_8H_{14}O$

285-808-3 **85153-29-3**
2-Propyl-4-methylhexanal $C_{10}H_{20}O$

285-809-9 **85153-30-6**
Dinatrium-[[[2-[[2-[[(4-vinylphenyl)methyl]amino]ethyl]amino]ethyl]amino]methyl]phosphonat $C_{14}H_{24}N_3O_3P.2Na$

285-810-4 **85153-31-7**
(2-Hydroxyethyl)dimethyloctylammoniumperchlorat
$C_{12}H_{28}NO.ClO_4$

285-812-5 **85153-32-8**
[2-[2-Hydroxy-3-[(1-oxooctadecyl)oxy]propoxy]-2-oxoethyl]dimethyloctadecylammoniumchlorid $C_{43}H_{86}NO_5.Cl$

285-813-0 **85153-33-9**
Dikalium-2-[(2-ethylhexyl)oxy]ethylphosphat $C_{10}H_{23}O_5P.2K$

285-814-6 **85153-34-0**
Trimethyloctylammoniumdimethylphosphat
$C_{11}H_{26}N.C_2H_6O_4P$

285-815-1 **85153-35-1**
3,6,9,16,19-Pentaoxahenicosan-1,21-diyldilaurat $C_{40}H_{78}O_9$

285-816-7 **85153-36-2**
Kalium-[2-[(2-ethylhexyl)oxy]ethyl]hydrogenphosphat
$C_{10}H_{23}O_5P.K$

285-817-2 **85153-37-3**
3,6-Dimethyloctan-1-ol $C_{10}H_{22}O$

285-818-8 **85153-38-4**
N-[4-[[4-[(4-Hydroxyphenyl)amino]phenyl]amino]phenyl]acetamid $C_{20}H_{19}N_3O_2$

285-819-3 **85153-39-5**
3,14-Dichloraceanthryleno[2,1-*a*]aceanthrylen-5,13-dion
$C_{30}H_{12}Cl_2O_2$

285-820-9 **85153-40-8**
10,10'-(1,2-ethandiyliden)bis[1-chloranthracen-9(10*H*)-on
$C_{30}H_{16}Cl_2O_2$

285-821-4 **85153-41-9**
1-[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-5-[(7-oxo-7*H*-benz[*de*]-3-anthryl)amino]anthrachinon $C_{45}H_{24}N_2O_5$

285-823-5 **85153-42-0**
4-(10*H*-Phenothiazin-2-ylimino)cyclohexa-2,5-dien-1-on-*S*-oxid $C_{18}H_{12}N_2O_2S$

285-824-0 **85153-43-1**
1-(5-Amino-2-methyl-3-sulfophenyl)-4,5-dihydro-5-oxo-4-[(2-sulfophenyl)azo]-1*H*-pyrazol-3-carbonsäure
$C_{17}H_{15}N_5O_9S_2$

285-825-6 85153-44-2
1,5-Diamino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{14}H_{10}N_2O_5S$

285-826-1 85153-45-3
4,6-Diaminotoluol-2-sulfonsäure $C_7H_{10}N_2O_3S$

285-827-7 85153-46-4
Propyl-2,4-dichlor-3-oxobutyrat $C_7H_{10}Cl_2O_3$

285-828-2 85153-47-5
sec-Butyl-2-chloracetoacetat $C_8H_{13}ClO_3$

285-829-8 85153-48-6
tert-Butyl-2,4-dichlor-3-oxobutyrat $C_8H_{12}Cl_2O_3$

285-830-3 85153-49-7
Octyl-2,4-dichlor-3-oxobutyrat $C_{12}H_{20}Cl_2O_3$

285-831-9 85153-50-0
3-Oxo-*N*-(4-pyridylsulfonyl)butyramid-*N*-oxid $C_9H_{10}N_2O_5S$

285-832-4 85153-51-1
Methyl-2-amino-α-(hydroxyimino)thiazol-4-acetat $C_6H_7N_3O_3S$

285-834-5 85153-52-2
Ethyl-2-chlorhexanoat $C_8H_{15}ClO_2$

285-835-0 85153-53-3
N,*N*-Diethyl-3-oxobutyramidhydrochlorid $C_8H_{15}NO_2.ClH$

285-836-6 85153-54-4
1-(1,1-Dimethoxyethoxy)butan $C_8H_{18}O_3$

285-837-1 85153-55-5
1-(1,1-Diethoxyethoxy)butan $C_{10}H_{22}O_3$

285-838-7 85153-56-6
2,2-Dimethoxyethyl(dimethyl)ammoniumchlorid $C_6H_{15}NO_2.ClH$

285-839-2 85153-57-7
1-Phenylethyl-2,2-dichloracetoacetat $C_{12}H_{12}Cl_2O_3$

285-840-8 85153-58-8
N-(2,2-Dimethoxyethyl)aniliniumchlorid $C_{10}H_{15}NO_2.ClH$

285-841-3 85153-59-9
Butyl-3-methylisoxazol-5-carboxylat $C_9H_{13}NO_3$

285-842-9 85153-60-2
Methyl-4-chlor-3-methoxy-2-butenoat $C_6H_9ClO_3$

285-843-4 85153-61-3
Phenyl-2-chloracetoacetat $C_{10}H_9ClO_3$

285-845-5 85153-62-4
3,3-Bis(methylthio)butan-2-on $C_6H_{12}OS_2$

285-846-0 85153-63-5
Methyl-2,2-diethylacetoacetat $C_9H_{16}O_3$

285-847-6 85153-64-6
Ethyl-2,2-bis(isopropyl)acetoacetat $C_{12}H_{22}O_3$

285-848-1 85153-65-7
Methyl-3-ethoxy-2-butenoat $C_7H_{12}O_3$

285-849-7 85153-66-8
1-Phenylethyl-2-acetylacetoacetat $C_{14}H_{16}O_4$

285-850-2 85153-67-9
Ethyl-2,2,4-trichlor-3-oxobutyrat $C_6H_7Cl_3O_3$

285-851-8 85153-68-0
Methyl-2,2,4-trichlor-3-oxobutyrat $C_5H_5Cl_3O_3$

285-852-3 85153-69-1
Phosphorsäure, Methylester, Verbindung mit Guanidin $CH_5N_3.xW_{99}$

285-853-9 85153-70-4
Methyldihydrogenphosphat, Verbindung mit Guanidin (1:2) $CH_5N_3.{}^1/_2CH_5O_4P$

285-854-4 85153-71-5
Phosphorsäure, Butylester, Verbindung mit (*Z*)-*N*-[2-[(2-Hydroxyethyl)amino]ethyl]-9-octadecenamid $C_{22}H_{44}N_2O_2.xW_{99}$

285-856-5 85153-72-6
natrium-(*Z*)-2-[2-(octadec-9-enyloxy)ethoxy]ethylsulfat $C_{22}H_{44}O_6S.Na$

285-857-0 85153-73-7
Dinatrium-10-hydroxy-18-[2-[2-(sulfonatooxy)ethoxy]ethoxy]-octadecan-9-sulfonat $C_{22}H_{46}O_{10}S_2.2Na$

285-858-6 85153-74-8
5-Oxo-DL-prolin, Verbindung mit L-Threonin (1:1) $C_5H_7NO_3.C_4H_9NO_3$

285-859-1 85153-75-9
5-Oxo-L-prolin, Verbindung mit L-Threonin (1:1) $C_5H_7NO_3.C_4H_9NO_3$

285-860-7 85153-76-0
o-Carboxyphenyl-5-oxo-DL-prolinat $C_{12}H_{11}NO_5$

285-861-2 85153-77-1
o-Carboxyphenyl-5-oxo-L-prolinat $C_{12}H_{11}NO_5$

285-862-8 85153-78-2
5-Oxo-DL-prolin, Verbindung mit Piperazin (1:1) $C_5H_7NO_3.C_4H_{10}N_2$

285-863-3 85153-79-3
5-Oxo-L-prolin, Verbindung mit DL-Methionin (1:1) $C_5H_{11}NO_2S.C_5H_7NO_3$

285-864-9 85153-80-6
5-Oxo-L-prolin, Verbindung mit L-Methionin (1:1) $C_5H_{11}NO_2S.C_5H_7NO_3$

285-865-4 85153-81-7
5-Oxo-L-prolin, Verbindung mit 3-Phenyl-DL-alanin (1:1) $C_9H_{11}NO_2.C_5H_7NO_3$

285-867-5 85153-82-8
Propyl-5-oxo-DL-prolinat $C_8H_{13}NO_3$

285-868-0 85153-83-9
Propyl-5-oxo-L-prolinat $C_8H_{13}NO_3$

285-869-6 85153-84-0
5-Oxo-DL-prolin, Verbindung mit 5-Hydroxy-6-methylpyridin-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_5H_7NO_3$

285-870-1 85153-85-1
5-Oxo-L-prolin, Verbindung mit Pyridin-3-carboxamid (1:1) $C_6H_6N_2O.C_5H_7NO_3$

285-871-7 85153-86-2
[2*R*-[2*R**(4*R**,8*R**)]]-3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl-5-oxo-L-prolinat $C_{34}H_{55}NO_4$

285-872-2 85153-87-3
L-Glutaminsäure, Verbindung mit 5-Oxo-DL-prolin (1:1) $C_5H_9NO_4.C_5H_7NO_3$

285-873-8 85153-88-4
tert-Butyl 1,1,3,3-tetramethylbutylperoxid $C_{12}H_{26}O_2$

285-874-3 85153-89-5
(5α)-7,8-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-onhydrobromid $C_{18}H_{19}NO_3.BrH$

285-875-9 85153-90-8
6,7,8,14-Tetradehydro-3-methoxy-17-methylmorphinan-4-ol $C_{18}H_{21}NO_2$

285-876-4 85153-91-9
6,7-Didehydro-3,6-dimethoxy-17-methylmorphinan-4-ol $C_{19}H_{25}NO_3$

285-878-5 85153-94-2
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Kaliumnatriumsalz, Verbindung mit 2,2'-Iminodiethanol $C_{40}H_{44}N_{12}O_{16}S_4.xC_4H_{11}NO_2.xK.xNa$

285-879-0 85153-97-5
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Kaliumnatriumsalz, Verbindung mit 2,2'-Iminodiethanol $C_{40}H_{44}N_{12}O_{16}S_4.xC_4H_{11}NO_2.xK.xNa$

285-880-6 85153-98-6
4,4'-Bis[[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Kaliumsalz, Verbindung mit 2-Aminoethanol $C_{40}H_{44}N_{12}O_{10}S_2.xC_2H_7NO.xK$

285-881-1 85153-99-7
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-chlor-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2,2'-Iminodiethanol $C_{28}H_{32}Cl_2N_{10}O_{10}S_2.xC_4H_{11}NO_2.xNa$

285-882-7 85154-00-3
Natrium-4,4'-bis[[6-anilino-4-methoxy-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{34}H_{30}N_{10}O_8S_2.xNa$

285-883-2 85154-02-5
4,4'-[Vinylenbis[(3-sulfo-*p*-phenylen)imino[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-4,2-diyl]imino]]bis(benzol-1,3-disulfon)säure, Natriumsalz, Verbindung mit 2,2'-Iminodiethanol $C_{42}H_{44}N_{12}O_{22}S_6.xC_4H_{11}NO_2.xNa$

285-884-8 85154-03-6
Trinatrium-2-[3-sulfonato-4-[2-[2-sulfonato-4-(1*H*-1,2,3-triazol-1-yl)phenyl]vinyl]phenyl]-2*H*-naphtho[1,2-*d*]triazol-6-sulfonat $C_{26}H_{18}N_6O_9S_3.3Na$

285-885-3 85154-04-7
Benzolsulfonsäure, 2-[2-[4-[[4,6-Bis[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-5-[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, Kaliumnatriumsalz, Verbindung mit 2,2'-Iminobis[ethanol] $C_{38}H_{48}N_{12}O_{15}S_3.xC_4H_{11}NO_2.xK.xNa$

285-886-9 85154-05-8
4,4'-Bis[[4-(2-methoxyethoxy)-6-[methyl(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Natriumsalz $C_{32}H_{42}N_{10}O_{16}S_4.xNa$

285-887-4 **85154-06-9**
Benzolsulfonsäure, 5-[[4-[Bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-, Natriumsalz, Verbindung mit 2,2'-Iminobis[ethanol] $C_{28}H_{34}N_{10}O_{13}S_3.xC_4H_{11}NO_2.xNa$

285-889-5 **85154-07-0**
4,4'-Bis[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Natriumsalz, Verbindung mit 2,2'-Iminodiethanol $C_{28}H_{30}N_{10}O_{14}S_4.xC_4H_{11}NO_2.xNa$

285-890-0 **85154-08-1**
Milchsäure, Verbindung mit 2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]-1,*N*,*N*-trimethylethylamin (1:1) $C_{20}H_{21}ClN_3O_2S.C_3H_6O_3$

285-891-6 **85154-09-2**
2-(Lactoyloxy)propionsäure, Verbindung mit 2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]-1,*N*,*N*-trimethylethylamin (1:1) $C_{20}H_{21}ClN_3O_2S.C_6H_{10}O_5$

285-892-1 **85154-10-5**
N-[2-(Acetylamino)ethyl]-*N*-[2-(stearoylamino)ethyl]stearamid $C_{42}H_{83}N_3O_3$

285-893-7 **85154-11-6**
N-[2-[Acetyl[2-[(1-oxohexadecyl)amino]ethyl]amino]ethyl]stearamid $C_{40}H_{79}N_3O_3$

285-894-2 **85154-12-7**
Dimethylbis[2-[(1-oxooctadecyl)oxy]ethyl]ammoniummethylphosphonat $C_{42}H_{84}NO_4.CH_4O_3P$

285-895-8 **85154-14-9**
Dimethylbis[2-[(1-oxotetradecyl)oxy]ethyl]ammoniummethylphosphonat $C_{34}H_{68}NO_4.CH_4O_3P$

285-896-3 **85154-16-1**
Dimethylbis[2-[(1-oxohexadecyl)oxy]ethyl]ammoniummethylphosphonat $C_{38}H_{76}NO_4.CH_4O_3P$

285-897-9 **85154-17-2**
Trinatriumpyren-1,3,6-trisulfonat $C_{16}H_{10}O_9S_3.3Na$

285-898-4 **85154-18-3**
2-[(2-Hydroxy-1-methylethyl)methylamino]propan-2-ol $C_7H_{17}NO_2$

285-900-3 **85154-19-4**
2-(Hexadecylmethylamino)propanol $C_{20}H_{43}NO$

285-901-9 **85154-20-7**
2-(Methyloctadecylamino)propanol $C_{22}H_{47}NO$

285-902-4 **85154-21-8**
1-(Hexadecylmethylamino)propan-2-ol $C_{20}H_{43}NO$

285-904-5 **85154-22-9**
Trimethyl-3,6,9,12-tetraazatetradecan-1,14-diamin $C_{13}H_{34}N_6$

285-905-0 **85163-59-3**
Kalium-3-(3-methylphenoxy)propansulfonat $C_{10}H_{14}O_4S.K$

285-906-6 **85165-49-7**
5-Methyl-2-[1-methyl-1-(methylthio)ethyl]cyclohexan-1-on $C_{11}H_{20}OS$

285-907-1 **85165-50-0**
Octahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)-4,7-methano-1*H*-indendimethylamin $C_{21}H_{39}N_3$

285-908-7 **85165-51-1**
Sulfamidsäure, Verbindung mit 2-Benzo[*f*]chinolin-3-yl-1*H*-inden-1,3(2*H*)-on, Mono[(1-methyl-1*H*-imidazol-1-yl)methyl]derivat (1:1) $C_{27}H_{19}N_3O_2.H_3NO_3S$

285-909-2 **85166-19-4**
(Isodecanoato-*O*)(isooctanoato-*O*)nickel $C_{18}H_{34}NiO_4$

285-910-8 **85168-70-3**
Natriumbis[2,4-dihydro-4-[[2-hydroxy-5-mesylphenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-) $C_{34}H_{28}CoN_8O_8S_2.Na$

285-911-3 **85168-71-4**
Natriumbis[*N*-[7-hydroxy-8-[[2-hydroxy-5-mesylphenyl]azo]-1-naphthyl]acetamidato(2-)]cobaltat(1-) $C_{38}H_{30}CoN_6O_{10}S_2.Na$

285-912-9 **85168-72-5**
Chromat(1-), [*N*-[8-[[5-(Aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]acetamidato(2-)][methyl-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]carbamato(2-)]-, Hydrogen $C_{36}H_{28}CrN_8O_{11}S_2.H$

285-913-4 **85168-73-6**
Cobaltat(1-), [2,4-Dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalinyl]acetamidato(2-)]-, Hydrogen $C_{36}H_{29}CoN_7O_9S_2.H$

285-915-5 **85168-74-7**
L-Tryptophan, Verbindung mit 5-Oxo-DL-prolin (1:1) $C_{11}H_{12}N_2O_2.C_5H_7NO_3$

285-916-0 **85168-75-8**
Isodecylisononylphthalat $C_{27}H_{44}O_4$

285-917-6 **85168-76-9**
Isononylisotridecylphthalat $C_{30}H_{50}O_4$

285-918-1 **85168-77-0**
Isodecylisotridecylphthalat $C_{31}H_{52}O_4$

285-919-7 **85168-78-1**
Isotridecylisoundecylphthalat $C_{32}H_{54}O_4$

285-920-2 **85168-79-2**
Isononylisoundecylphthalat $C_{28}H_{46}O_4$

285-921-8 **85168-80-5**
Dinatrium 1-[23-(isotridecyloxy)-3,6,9,12,15,18,21-heptaoxatricos-1-yl]-2-sulfonatosuccinat $C_{33}H_{64}O_{15}S.2Na$

285-922-3 **85168-81-6**
Heptachlordiacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen $C_{36}H_{11}Cl_7$

285-923-9 **85168-82-7**
Octachlordiacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen $C_{33}H_{10}Cl_8$

285-924-4 **85168-83-8**
Pentanitrodiacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen $C_{36}H_{13}N_5O_{10}$

285-926-5 **85168-84-9**
1-(Carboxylatomethyl)dimethylpyridinium $C_9H_{11}NO_2$

285-927-0 **85168-85-0**
Bromchloranthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridin-5,10-dion $C_{31}H_{12}BrClN_2O_2$

285-928-6 **85168-86-1**
2-Ethoxy-1,1-dimethoxyethan $C_6H_{14}O_3$

285-929-1 **85168-87-2**
1-(2,2-Dimethoxyethoxy)butan $C_8H_{18}O_3$

285-930-7 **85168-88-3**
1-(2,2-Diethoxyethoxy)butan $C_{10}H_{22}O_3$

285-931-2 **85168-89-4**
(2,2-Dimethoxyethoxy)cyclohexan $C_{10}H_{20}O_3$

285-932-8 **85168-90-7**
N-(2-Aminoethyl)-3-oxobutyramid $C_6H_{12}N_2O_2$

285-933-3 **85168-91-8**
Oxybis(1-methylethan-2,1-diyl)bis(3-aminobut-2-enoat) $C_{14}H_{24}N_2O_5$

285-934-9 **85168-92-9**
Penta-1,3-dien-2,4-diyldiacetat $C_9H_{12}O_4$

285-935-4 **85168-93-0**
N-(1,1-Dimethoxyethyl)cyclohexylamin $C_{10}H_{21}NO_2$

285-937-5 **85168-94-1**
Butyl-5-methylisoxazol-3-carboxylat $C_9H_{13}NO_3$

285-938-0 **85168-95-2**
2,2,6,6-Tetrakis(2-hydroxyethyl)cyclohexan-1-on $C_{14}H_{26}O_5$

285-939-6 **85168-96-3**
1,1',1''-[Benzol-1,3,5-triyltris(oxy)]tris[3-[4-[1-methyl-1-[4-(oxiranylmethoxy)phenyl]ethyl]phenoxy]propan-2-ol] $C_{69}H_{78}O_{15}$

285-940-1 **85168-97-4**
1-[[[5-[(2-Hydroxypropyl)amino]-1,3,3-trimethylcyclohexyl]methyl]amino]propan-2-ol $C_{16}H_{34}N_2O_2$

285-941-7 **85168-98-5**
Natrium-(*R*)-2,3-dimercaptopropansulfonat $C_3H_8O_3S_3.Na$

285-942-2 **85168-99-6**
3,7-Diaminophenothiazin-5-iumthiocyanat $C_{12}H_{10}N_3S.CNS$

285-943-8 **85169-00-2**
3-(Dimethylamino)-7-(methylamino)phenothiazin-5-iumiodid $C_{15}H_{16}N_3S.I$

285-944-3 **85169-01-3**
3-(Dimethylamino)-7-(methylamino)phenothiazin-5-iumthiocyanat $C_{15}H_{16}N_3S.CNS$

285-945-9 **85169-02-4**
3-(4-Fluorphenoxy)propiononitril C_9H_8FNO

285-946-4 **85169-03-5**
2-Oxobernsteinsäure, Verbindung mit L-Arginin (1:1) $C_6H_{14}N_4O_2.C_4H_4O_5$

285-948-5 **85169-04-6**
N-[2-(Diethylamino)ethyl]-2-methoxy-4-nitrobenzamidmonohydrochlorid $C_{14}H_{21}N_3O_4.ClH$

285-949-0 **85169-05-7**
Ethyl-3-[(4-methylphenyl)thio]propionat $C_{12}H_{16}O_2S$

285-950-6 **85169-06-8**
Zitronensäure, Mangannatriumsalz $C_6H_8O_7.xMn.xNa$

285-951-1 **85169-07-9**
Mangan(II)fumarat $C_4H_4O_4.Mn$

285-952-7 **85169-08-0**
Strontiumadipat $C_6H_{10}O_4.Sr$

285-953-2 **85169-09-1**
Natrium-[*N*-[2-[(carboxymethyl)(2-hydroxyethyl)amino]-ethyl]-*N*-[(2-hydroxy-5-methylphenyl)methyl]glycinato(4-)]-ferrat(1-) $C_{16}H_{20}FeN_2O_6.Na$

285-954-8 **85169-10-4**
[μ-[5-Amino-1,3,3-trimethylcyclohexan-1-(methylamin)-*N*:*N'*]]hexachlordibor $C_{10}H_{22}B_2Cl_6N_2$

285-955-3 **85169-11-5**
(2-Hydroxyethyl)trimethylammoniumtris(salicylato-O^1,O^2)magnesat(1-) $C_{21}H_{15}MgO_9.C_5H_{14}NO$

285-956-9 **85169-12-6**
Ethyl-4-[[4-[bis[2-(acetyloxy)ethyl]amino]-2-[(1-oxopropyl)amino]phenyl]azo]-5-cyansalicylat $C_{27}H_{31}N_5O_8$

285-957-4 **85169-13-7**
Bis[bis(2-hydroxyethyl)ammonium]-2'-[4-[[4,5-dihydro-3-methyl-5-oxo-1-(*p*-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]-phenyl]-6-methyl[2,6'-benzothiazol]-7-sulfonat $C_{31}H_{22}N_6O_7S_4.2C_4H_{11}NO_2$

285-959-5 **85169-15-9**
Bis[bis(2-hydroxyethyl)ammonium]-2'-[4-[[1-[[(2-methoxy-5-methyl-4-sulfonatophenyl)amino]carbonyl]-2-oxopropyl]-azo]phenyl]-6-methyl[2,6-dibenzothiazol]-7-sulfonat $C_{33}H_{27}N_5O_9S_4.2C_4H_{11}NO_2$

285-960-0 **85169-16-0**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(2-methoxy-5-methyl-4-sulfophenyl)azo]naphthalin-2-sulfon]säure, Dinatriumsalz, Verbindung mit 2,2'-Iminodiethanol (1:2)
$C_{37}H_{32}N_6O_{17}S_4.2C_4H_{11}NO_2.2Na$

285-961-6 **85169-18-2**
N-[4-[[2-[4-[[1-Amino-8-hydroxy-2-naphthyl-7-phenylazo-3,6-disulfo]azo]phenyl]-1*H*-benzimidazol-5-yl]azo]-3-hydroxyphenyl]glycin, Verbindung mit 2,2'-Iminobisethanol (1:3)
$C_{37}H_{24}N_{10}O_{10}S_2.3C_4H_{11}NO_2$

285-962-1 **85169-20-6**
N-[2-[[2-[4-[[1-Amino-8-hydroxy-2-naphthyl-7-phenylazo-3,6-disulfo]azo]phenyl]-1*H*-benzimidazol-5-yl]azo]-5-hydroxyphenyl]glycin, Verbindung mit 2,2'-Iminobisethanol (1:3)
$C_{37}H_{24}N_{10}O_{10}S_2.3C_4H_{11}NO_2$

285-963-7 **85169-21-7**
4-Ethoxy-2-mercaptobenzamid $C_9H_{11}NO_2S$

285-964-2 **85169-22-8**
2-Methoxyethyl-4-amino-3-brom-5-nitrobenzoat
$C_{10}H_{11}BrN_2O_5$

285-965-8 **85169-23-9**
3-Acetamidophenyldimethylsulfamat $C_{10}H_{14}N_2O_4S$

285-966-3 **85169-24-0**
2-(2-Hydroxyethoxy)ethyl-2-methyl-2-[(1-oxoallyl)amino]propansulfonat $C_{11}H_{21}NO_6S$

285-967-9 **85169-25-1**
N-[3-[(Phenylamino)sulfonyl]phenyl]acetamid $C_{14}H_{14}N_2O_3S$

285-968-4 **85169-26-2**
6-Chlor-2-[[4-(dimethylamino)phenyl]imino]-4-methylbenzo[*b*]thiophen-3(2*H*)-on $C_{17}H_{15}ClN_2OS$

285-970-5 **85169-27-3**
Mercaptoessigsäure, Verbindung mit 2-Aminoethanol (2:3)
$C_2H_7NO.^2/_3C_2H_4O_2S$

285-971-0 **85169-28-4**
(±)-2,5-Dihydroxy-9-methyl-4,6-dioxa-9-aza-5-phosphadec-1-ylhexadecanoat-*P*-oxid $C_{23}H_{48}NO_7P$

285-972-6 **85169-29-5**
Trimethylsilyl-(dimethoxyphosphinoyl)acetat $C_7H_{17}O_5PSi$

285-973-1 **85169-30-8**
Tetrapropylammoniumperiodat $C_{12}H_{28}N.IO_4$

285-974-7 **85169-31-9**
Tributylheptylammoniumbromid $C_{19}H_{42}N.Br$

285-975-2 **85169-32-0**
Bernsteinsäure, Verbindung mit 2-Amino-2-(hydroxymethyl)-propan-1,3-diol (1:2) $C_4H_{11}NO_3.^1/_2C_4H_6O_4$

285-976-8 **85169-33-1**
Orthoborsäure, Verbindung mit *N*,*N*-Diethylprop-2-ynylamin
$C_7H_{13}N.xBH_3O_3$

285-977-3 **85169-34-2**
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-[[4-amino-6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-, Ammoniumkaliumnatriumsalz, Verbindung mit 2-Aminoethanol und 2,2'-Iminobis[ethanol]
$C_{28}H_{36}N_{12}O_{10}S_2.xC_4H_{11}NO_2.xC_2H_7NO.xH_3N.xK.xNa$

285-978-9 **85169-36-4**
Benzolsulfonsäure, 5-[[4-Amino-6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-amino-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-, Ammoniumkaliumnatriumsalz, Verbindung mit 2-Aminoethanol und 2,2'-Iminobis[ethanol]
$C_{26}H_{32}N_{12}O_9S_2.xC_4H_{11}NO_2.xC_2H_7NO.xH_3N.xK.xNa$

285-979-4 **85169-37-5**
4,4'-Bis[[4-amino-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Ammoniumkaliumnatriumsalz, Verbindung mit 2-Aminoethanol und 2,2'-Iminodiethanol
$C_{24}H_{28}N_{12}O_8S_2.xC_4H_{11}NO_2.xC_2H_7NO.xH_3N.xK.xNa$

285-981-5 **85169-38-6**
Ammoniumnatrium-4,4'-bis[[4-amino-6-anilino-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat
$C_{32}H_{28}N_{12}O_6S_2.xH_3N.xNa$

285-982-0 **85169-39-7**
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-, Natriumsalz, Verbindung mit 2-Aminoethansulfonsäuremononatriumsalz und 2,2'-Iminobis[ethanol]
$C_{26}H_{30}N_{10}O_{14}S_4.xC_4H_{11}NO_2.xC_2H_7NO_3S.xNa$

285-983-6 **85169-40-0**
4,4'-Methylenbis[*N*-(1-methylpropyliden)cyclohexylamin
$C_{21}H_{38}N_2$

285-984-1 **85169-42-2**
Dimethylbis[2-[(1-oxododecyl)oxy]ethyl]ammoniummethylphosphonat $C_{30}H_{60}NO_4.CH_4O_3P$

285-985-7 **85178-37-6**
Methyl-5-thioxo-L-prolinat $C_6H_9NO_2S$

285-986-2 **85186-04-5**
Essigsäure, Methoxy-, Verbindungen mit 8,18-Dichlor-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazin (4-Methyl-1*H*-imidazolyl)methylderivate

285-987-8 **85186-05-6**
Essigsäure, Methoxy-, Verbindungen mit 8,18-Dichlor-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazinsulfonsäure (4-Methyl-1*H*-imidazolyl)methylderivate

285-988-3 **85186-06-7**
Aluminium, Benzoat 3',6'-Dihydroxy-2',4',5',7'-tetraiodospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on Komplexe

285-989-9 **85186-07-8**
Aluminium, 2-(2,3-Dihydro-1,3-dioxo-1*H*-inden-2-yl)chinolinsulfonat 2-(2,3-Dihydro-1,3-dioxosulfo-1*H*-inden-2-yl)chinolinsulfonat Komplexe

285-990-4 **85186-08-9**
9,10-Anthracendion, 1-Amino-2-(4-octylphenoxy)-4-[(2,4,6-trimethylphenyl)amino]-, sulfoniert, Natriumsalze

285-992-5 **85186-09-0**
Benzolmethanol, Reaktionsprodukte mit 3,4-Dihydro-2-methoxy-2*H*-pyran

285-993-0 **85186-10-3**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Verbindungen mit 3-Methoxy-1-propanamin

285-994-6 **85186-11-4**
Butandisäure, Di-C_{9-11}-alkylester

285-995-1 **85186-12-5**
Chromat(2-), [3-Hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]-, Natriumtriethanolaminsalze

285-996-7 **85186-13-6**
Chromat(2-), [3-Hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-, Natriumtriethanolaminsalze

285-997-2 **85186-14-7**
Cuprat(2-), [μ-[[3,3'-[Methylenbis[(4,6-dihydroxy-3,1-phenylen)azo]]bis[2(*oder* 4)-hydroxy-5-nitrobenzolsulfonato]](6-)]]-di-, Natrium

285-998-8 **85186-15-8**
Cuprat(2-), [μ-[[3,3'-[Methylenbis[(4,6-dihydroxy-3,1-phenylen)azo]]bis[4-hydroxy-5-nitrobenzolsulfonato]](6-)]]di-, Natrium

285-999-3 85186-16-9
Cuprat(2-), [μ-[[3,3'-Methylenbis[6-[[2,4-dihydroxy-5-[(4-sulfophenyl)azo]phenyl]azo]benzoato]](6-)]]di-, Natrium

286-000-3 85186-17-0
Cuprat(4-), [μ-[[3,3'-Dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-2,7-naphthalendisulfonato]](8-)]]di-, Natrium

286-001-9 85186-18-1
Decansäure, gemischte Ester mit Octansäure und Trimethylolpropan

286-002-4 85186-19-2
Diindolo[3,2-*b*:3',2'-*m*]triphenodioxazin, 8,18-Dichlor-5,15-diethyl-5,15-dihydro-, (4-Methyl-1*H*-imidazolyl)methylderivate, Acetate

286-004-5 85186-20-5
Diindolo[3,2-*b*:3',2'-*m*]triphenodioxazinsulfonsäure, 8,18-Dichlor-5,15-diethyl-5,15-dihydro-, (4-Methyl-1*H*-imidazolyl)-methylderivate, Acetate

286-005-0 85186-21-6
Ethanol, Reaktionsprodukte mit 3,4-Dihydro-2-methoxy-2*H*-pyran

286-006-6 85186-22-7
Ethanol, 2,2'-Oxybis-, Reaktionsprodukte mit 3,4-Dihydro-2-methoxy-2*H*-pyran

286-007-1 85186-23-8
Ethanol, 2,2'-Oxybis-, Reaktionsprodukte mit 2-Ethoxy-3,4-dihydro-2*H*-pyran und Methanol

286-008-7 85186-24-9
Formaldehyd, Reaktionsprodukte mit 2-Amino-2-ethyl-1,3-propandiol

286-009-2 85186-25-0
Formaldehyd, Reaktionsprodukte mit 1,2-Cyclohexandiamin und Nonylphenol

286-010-8 85186-26-1
Formaldehyd, Reaktionsprodukte mit 1,2-Cyclohexandiamin und Xylenol

286-011-3 85186-27-2
Formaldehyd, Reaktionsprodukte mit Ethanolamin

286-012-9 85186-28-3
Formaldehyd, Reaktionsprodukte mit Ethanolamin und Isopropanolamin

286-013-4 85186-29-4
Formaldehyd, Reaktionsprodukte mit Isopropanolamin

286-015-5 85186-30-7
D-Glucitol, Glycidylether

286-016-0 85186-31-8
Hexandiamid, *N,N'*-Di-kokos-alkylderivate

286-017-6 85186-32-9
3*H*-Indolium, 2-[3-(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)-1-propenyl]-1,3,3-trimethyl-, Reaktionsprodukte mit Aluminiumhydroxid und Bariumsulfat (1:1)

286-018-1 85186-33-0
Eisen, [μ-[[3,3'-Methylenbis[(4,6-dihydroxy-3,1-phenylen)azo]bis[2(*oder* 4)-hydroxy-5-nitrobenzolsulfonato]](6-)]]di-, Natriumhydrogen

286-019-7 85186-34-1
Methanol, Reaktionsprodukte mit 3,4-Dihydro-2-methoxy-2*H*-pyran

286-020-2 85186-35-2
Molybdän, Bis[bis(phenylmethyl)carbamodithioato]-μ-oxodioxodi-, sulfuriert

286-021-8 85186-36-3
Molybdän, Bis(dicyclohexylcarbamodithioato)di-μ-oxodioxodi-, sulfuriert

286-022-3 85186-38-5
Phosphorsäure, C_{12-18}-Alkylester

286-023-9 85186-39-6
Phosphorodithionsäure, *O,O*-Di-C_{1-6}-alkylester, Zinksalze

286-024-4 85186-40-9
Phosphorodithionsäure, gemischte *O,O*-Bis(*p*-tolyl und Trimethylphenyl und 2,4-Xylyl)ester

286-026-5 85186-41-0
Phosphorodithionsäure, gemischte *O,O*-Bis(*p*-tolyl und Trimethylphenyl und 2,4-Xylyl)ester, Ammoniumsalze

286-027-0 85186-42-1
2-Propanol, Reaktionsprodukte mit 3,4-Dihydro-2-methoxy-2*H*-pyran

286-028-6 85186-43-2
2*H*-Pyran, 3,4-Dihydro-2-methoxy-, hydrolysiert

286-029-1 85186-44-3
Schwefelsäure, Bariumsalz (1:1), Reaktionsprodukte mit Aluminiumhydroxid und 4,4'-Carbonimidoylbis[*N,N*-dimethylbenzolamin]

286-030-7 85186-45-4
Schwefelsäure, gemischte Cetyl und Oleylester, Natriumsalze

286-031-2 85186-46-5
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd und Melamin

286-032-8 85186-47-6
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Salz mit Mono-C_{10-14}-alkylbenzolsulfonsäure (1:1)

286-033-3 85186-48-7
Zink, Hydroxytris(phosphorodithioato)di-, *O,O',O'',O''',O'''',O'''''*-Hexa-C_{1-6}-alkylester

286-034-9 85186-51-2
1,12-Octadecandiol, Phosphat

286-035-4 85186-52-3
9-Octadecensäure (*Z*)-, Monoester mit 1,2,3-Propantriolacetat

286-037-5 85186-53-4
Agave americana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agave americana, Amaryllidaceae.*

286-038-0 85186-55-6
Alkohole, Soja-, Reaktionsprodukte mit 2-(Dimethylamino)ethanol und Maleinsäureanhydrid

286-039-6 85186-56-7
Alkohole, Soja-, Reaktionsprodukte mit Maleinsäureanhydrid und Triethylamin

286-040-1 85186-57-8
Amide, C_{8-24}- und C_{16-24}-ungesättigt, *N,N*-Bis(hydroxyethyl)-

286-041-7 85186-58-9
Amide, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, hydriert, *N,N*-Dibutyl-

286-042-2 85186-59-0
Amide, C_{14-18}- und C_{16-18}-ungesättigt, *N*-Butyl-

286-043-8 85186-60-3
Amide, C_{14-18}- und C_{16-18}-ungesättigt, Destillationsrückstände, *N,N*-Bis(hydroxyethyl)-

286-044-3 85186-61-4
Amide, aus hydrierten C_{14-18}- und C_{18}-ungesättigten verzweigten und linearen Fettsäuren und Tetraethylenpentamin

286-045-9 85186-62-5
Amines, C_{10-14}-verzweigte und lineare Alkyl-, Verbindungen mit Natriumhydrogen[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromat(1-)

286-046-4 85186-63-6
Amine, C_{10-14}-verzweigte und lineare Alkyl-, [2,4-Dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-)

286-048-5 85186-64-7
Amine, C_{10-14}-verzweigte und lineare Alkyl-, [1-[(2-Hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromat(1-)

286-049-0 85186-65-8
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-)

286-050-6 85186-66-9
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromat(1-)

286-051-1 85186-67-0
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromat(1-)

286-052-7 **85186-68-1**
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltat(1-)

286-053-2 **85186-69-2**
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Verbindungen mit Natriumhydrogenbis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonato(3-)]chromat(3-)

286-054-8 **85186-70-5**
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Verbindungen mit Natriumhydrogen[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromat(1-)

286-055-3 **85186-71-6**
Enzyme, kommerziell, Driselase

286-056-9 **85186-72-7**
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, Ester mit Pentaerythritol

286-057-4 **85186-73-8**
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, Ester mit Propylenglykol

286-059-5 **85186-74-9**
Fettsäuren, C_{14-18}-verzweigt und linear, Ester mit Neopentylglykol

286-060-0 **85186-75-0**
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, Ester mit Triethanolamin

286-061-6 **85186-76-1**
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, 2-Ethylhexylester

286-062-1 **85186-77-2**
Fettsäuren, C_{14-18}-verzweigt und linear, Isodecylester

286-063-7 **85186-78-3**
Fettsäuren, C_{14-18}-verzweigt und linear, Isopropylester

286-064-2 **85186-79-4**
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, Isodecylester

286-065-8 **85186-80-7**
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, Methylester

286-066-3 **85186-81-8**
Fettsäuren, C_{16-19}- und C_{18}-ungesättigt, 2-(2-Butoxyethoxy)ethylester

286-067-9 **85186-82-9**
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, Verbindungen mit Ethanolamin

286-068-4 **85186-83-0**
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, Verbindungen mit Diethanolamin

286-070-5 **85186-84-1**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Verbindungen mit Oleylamin

286-071-0 **85186-85-2**
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, Verbindungen mit Triethanolamin

286-072-6 **85186-86-3**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Ester mit Neopentylglykol

286-073-1 **85186-87-4**
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, Ester mit Propylenglykol

286-074-7 **85186-88-5**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Ester mit Sorbitol

286-075-2 **85186-89-6**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Ester mit Trimethylolpropan

286-076-8 **85186-90-9**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Ester mit 1,3,5-Tris(2-hydroxyethyl)-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion

286-077-3 **85186-91-0**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, gemischte Ester mit Heptansäure und Trimethylolpropan

286-078-9 **85186-92-1**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, gemischte Ester mit Neopentylglykol und Trimethylolpropan

286-079-4 **85186-93-2**
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, Kaliumsalze Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, gemischte

286-081-5 **85186-95-4**
Fettsäuren, C_{12-16}-, Ester mit Neopentylglykol Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, gemischte

286-082-0 **85186-96-5**
Fettsäuren, C_{10-16}-, Ester mit Trimethylolpropan Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, gemischte

286-083-6 **85186-97-6**
Fettsäuren, C_{12-18}-, α-Sulfo-, Calciumsalze (1:1) Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, gemischte

286-084-1 **85186-98-7**
Fettsäuren, C_{16-18}-, α-Sulfo-, Calciumsalze Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, gemischte

286-085-7 **85186-99-8**
Fettsäuren, C_{12-18}-, α-Sulfo-, Dinatriumsalze Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, gemischte

286-086-2 **85187-00-4**
Fettsäuren, dehydratisiertes Rizinusöl-, Reaktionsprodukte mit Maleinsäureanhydridund Oleylamin

286-087-8 **85187-01-5**
Fettsäuren, Palmöl-, Butylester

286-088-3 **85187-02-6**
Fettsäuren, Rapsöl-, Reaktionsprodukte mit Hexakis(methoxymethyl)melamin und 2-Octyl-1-dodecanol

286-089-9 **85187-03-7**
Gibberella fujikuroi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gibberella fujikuroi, Nectriaceae*.

286-090-4 **85187-04-8**
Nucleinsäuren, Thymus-

286-092-5 **85187-05-9**
Sennesblätter, *Cassia angustifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia angustifolia, Leguminosae*.

286-093-0 **85187-06-0**
Simarouba amara, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Simarouba amara, Simarubaceae*.

286-094-6 **85187-07-1**
Schlacken, Chromherstellung
Nebenprodukt aus der Herstellung von Chrom. Ist ein Komposit von Aluminium- und Chromoxiden.

286-095-1 **85187-08-2**
Schlacken, Ferroborherstellung
Nebenprodukt aus der Herstellung von Ferroborlegierung. Ist ein Komposit von Aluminium-, Bor- und Eisenoxiden.

286-096-7 **85187-09-3**
Schlacken, Silicochromherstellung
Nebenprodukt aus der Herstellung von Silicochromlegierung. Ist ein Komposit von Aluminium-, Calcium-, Chrom-, Magnesium- und Siliciumoxiden.

286-097-2 **85187-10-6**
Sphingomyeline

286-098-8 **85187-11-7**
Natrium-(*S*)-2,3-dimercaptopropansulfonat $C_3H_8O_3S_3.Na$

286-099-3 **85187-12-8**
5,7,7-Trimethyloct-2-ensäure $C_{11}H_{20}O_2$

286-100-7 **85187-13-9**
Hexylmethylphosphinat $C_7H_{17}O_2P$

286-101-2 **85187-14-0**
1-Phenyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-on $C_{18}H_{22}O$

286-102-8 **85187-15-1**
3,7,7-Trimethyl-4-(octylthio)bicyclo[4.1.0]heptan-3-ol $C_{18}H_{34}OS$

286-103-3 85187-16-2
α-[3-(2,2,3-Trimethylcyclopentyl)propyl]benzylalkohol
$C_{18}H_{28}O$

286-104-9 85187-17-3
Kalium-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-pentacosafluordodecan-1-sulfonat $C_{12}HF_{23}O_3S.K$

286-105-4 85187-18-4
2-Hydroxyethyl-3-[(2-hydroxyethoxy)methylphosphinoyl]propionat $C_8H_{17}O_6P$

286-107-5 85187-19-5
12,12-Bis[2-[2-(2-methoxyethoxy)ethoxy]ethoxy]-2,5,8,11,13,16,19,22-octaoxa-12-silatricosan $C_{28}H_{60}O_{16}Si$

286-108-0 85187-20-8
4-(2,2,3-Trimethyl-3-cyclopenten-1-yl)butensäure $C_{12}H_{18}O_2$

286-109-6 85187-21-9
Diethyl-[2-(2,2,3-trimethylcyclopentyl)ethyl]malonat
$C_{17}H_{30}O_4$

286-110-1 85187-22-0
o-(1,1,2,2-Tetrafluorethoxy)benzaldehyd $C_9H_6F_4O_2$

286-111-7 85187-23-1
1,3,5-Triisopropyl-2,4-dinitrobenzol $C_{15}H_{22}N_2O_4$

286-112-2 85187-24-2
Kalium-p-[(p-aminophenyl)azo]benzolsulfonat
$C_{12}H_{11}N_3O_3S.K$

286-113-8 85187-25-3
1-[[1-Benzyl-4,5-dihydro-5-oxo-1*H*-pyrazol-3-yl]amino]-1-oxodocosan-2-sulfonsäure $C_{32}H_{53}N_3O_5S$

286-114-3 85187-26-4
(*S*)-*N*,*N*-Diethyl-1-(4-fluorbenzoyl)-5-oxopyrrolidin-2-carboxamid $C_{15}H_{19}FN_2O_3$

286-115-9 85187-27-5
(±)-1-(4-Chlorbenzoyl)-5-oxo-*N*,*N*-dipropylpyrrolidin-2-carboxamid $C_{18}H_{23}ClN_2O_3$

286-116-4 85187-28-6
(*S*)-1-[(5-Oxo-2-pyrrolidinyl)carbonyl]pyrrolidin $C_9H_{14}N_2O_2$

286-118-5 85187-29-7
(*S*)-4-[(5-Oxo-2-pyrrolidinyl)carbonyl]morpholin $C_9H_{14}N_2O_3$

286-119-0 85187-30-0
(*S*)-*N*,*N*-Dihexyl-5-oxopyrrolidin-2-carboxamid $C_{17}H_{32}N_2O_2$

286-120-6 85187-31-1
(*S*)-5-Oxo-*N*,*N*-dipentylpyrrolidin-2-carboxamid
$C_{15}H_{28}N_2O_2$

286-121-1 85187-32-2
(±)-*N*,*N*-Diethyl-5-oxopyrrolidin-2-carboxamid $C_9H_{16}N_2O_2$

286-122-7 85187-33-3
Dinatrium-6-amino-5-[[4-[(2-brom-1-oxoallyl)amino]-2-[(4-methyl-3-sulfonatophenyl)sulfonyl]phenyl]azo]naphthalin-2-sulfonat $C_{26}H_{21}BrN_4O_9S_3.2Na$

286-123-2 85187-34-4
Methyl-1*H*-benzimidazol-2-ylcarbamatmonohydrobromid
$C_9H_9N_3O_2.BrH$

286-124-8 85187-35-5
1-[2-(Allyloxy)-2-(2,4-dichlorphenyl)ethyl]-1*H*-imidazolhydrobromid $C_{14}H_{14}Cl_2N_2O.BrH$

286-125-3 85187-36-6
S-[2-[[(4-Amino-2-methyl-5-pyrimidinyl)methyl]formamido]-1-[2-(benzoyloxy)ethyl]prop-1-enyl]thiobenzoat, Mono(dodecylsulfat) $C_{26}H_{26}N_4O_4S.C_{12}H_{26}O_4S$

286-126-9 85187-37-7
o-[(2'-Hydroxy[1,1'-biphenyl]-4-yl)carbonyl]benzoesäure, Verbindung mit 1-[2-(4-Chlorbenzhydryloxy)ethyl]piperidin (1:1) $C_{20}H_{24}ClNO.C_{20}H_{14}O_4$

286-127-4 85187-38-8
Ameisensäure, Verbindung mit 2,4,6-Tris[(dimethylamino)methyl]phenol (3:1) $C_{15}H_{27}N_3O.3CH_2O_2$

286-129-5 85187-39-9
1-[[[3-(Aminomethyl)phenyl]methyl]amino]-3-phenoxypropan-2-ol $C_{17}H_{22}N_2O_2$

286-130-0 85187-40-2
1,1'-[*m*-Phenylenbis(methylenimino)]bis[3-phenoxypropan-2-ol] $C_{26}H_{32}N_2O_4$

286-131-6 85187-41-3
Kupfer(2+)glycerinphosphat $C_3H_9O_6P.Cu$

286-132-1 85187-42-4
Cobalt(II)fumarat $C_4H_4O_4.Co$

286-133-7 85187-43-5
Kaliumnatrium-2-hydroxypropan-1,2,3-tricarboxylat(3:3:2)
$C_6H_8O_7.{}^3/_2K.{}^3/_2Na$

286-134-2 85187-44-6
Trikaliumtris[5,6-diaminonaphthalin-1,3-disulfonato(2-)-*N*,*N*']ferrat(3-) $C_{30}H_{24}FeN_6O_{18}S_6.3K$

286-135-8 85187-45-7
Bis(1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylato-N^3,O^4)eisen $C_{10}H_6FeN_4O_8$

286-136-3 85187-46-8
Ethyl-4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-3-nitrobenzoat $C_{19}H_{22}N_4O_6$

286-137-9 85187-47-9
[[Isopropoxymethylethoxy]methylethoxy]propanol $C_{12}H_{26}O_4$

286-138-4 85187-48-0
(Dicyclohexylamino)kresol $C_{19}H_{29}NO$

286-140-5 85187-49-1
(Cyclohexylaminomethyl)xylenol $C_{15}H_{23}NO$

286-141-0 85187-50-4
2,2-Dimethylpropan-1,3-diylmethylcyclohex-4-en-1,2-dicarboxylat $C_{23}H_{32}O_8$

286-142-6 85187-51-5
Butylpiperidin $C_9H_{19}N$

286-143-1 85187-52-6
[(Tetrahydro-2-furyl)methyl]piperidin $C_{10}H_{19}NO$

286-144-7 85187-53-7
Pentylpiperidin $C_{10}H_{21}N$

286-145-2 85187-58-2
Natriumbis[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{24}CoN_{12}O_{12}S_2.Na$

286-146-8 85187-59-3
N,*N*'-[(Acetylimino)diethan-2,1-diyl]bishexadecan-1-amid
$C_{38}H_{75}N_3O_3$

286-147-3 85187-60-6
N-[2-(Acetylamino)ethyl]-*N*-[2-[(1-oxohexadecyl)amino]ethyl]hexadecan-1-amid $C_{38}H_{75}N_3O_3$

286-148-9 85187-61-7
N,*N*'-[(Acetylimino)diethan-1,2-diyl]distearamid $C_{42}H_{83}N_3O_3$

286-149-4 85187-62-8
3-Hexadecyl-1,1-bis(2-hydroxyethyl)harnstoff $C_{21}H_{44}N_2O_3$

286-151-5 85187-63-9
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-, Natriumsalz, Verbindung mit 2-Aminoethansulfonsäuremononatriumsalz und 2,2'-Iminobis[ethanol]
$C_{30}H_{38}N_{10}O_{12}S_2.xC_4H_{11}NO_2.xC_2H_7NO_3S.xNa$

286-152-0 85187-64-0
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Natriumsalz, Verbindung mit 2,2'-Iminodiethanol
$C_{30}H_{38}N_{10}O_{12}S_2.xC_4H_{11}NO_2.xNa$

286-153-6 85187-65-1
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-, Verbindung mit 2,2'-Iminobis[ethanol] und 2,2',2''-[Nitrilotris(2,1-ethandiyloxy)]tris[ethanol]
$C_{30}H_{38}N_{10}O_{12}S_2.xC_{12}H_{27}NO_6.xC_4H_{11}NO_2$

286-154-1 85187-66-2
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2,2'-Iminodiethanol $C_{30}H_{38}N_{10}O_{12}S_2.xC_4H_{11}NO_2$

286-155-7 85187-67-3
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Kaliumsalz, Verbindung mit 2,2'-Iminodiethanol
$C_{30}H_{38}N_{10}O_{12}S_2.xC_4H_{11}NO_2.xK$

286-156-2 85187-68-4
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-(methylamino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Kaliumnatriumsalz, Verbindung mit Methylamin
$C_{30}H_{40}N_{12}O_{10}S_2.xCH_5N.xK.xNa$

286-157-8 85187-69-5
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-(methylamino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Natriumsalz, Verbindung mit Methylamin $C_{30}H_{40}N_{12}O_{10}S_2.xCH_5N.xNa$

286-158-3 **85187-70-8**
Kaliumnatrium-4,4'-bis[[6-anilino-4-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat
$C_{36}H_{36}N_{12}O_8S_2.xK.xNa$

286-159-9 **85187-72-0**
4,4-Bis[[4,6-bis[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Kaliumnatriumsalz, Verbindung mit 2,2'-Iminodiethanol
$C_{36}H_{52}N_{12}O_{14}S_2.xC_4H_{11}NO_2.xK.xNa$

286-160-4 **85187-73-1**
4,4'-Bis[4-chlor-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Kaliumnatriumsalz
$C_{32}H_{21}Cl_2N_{10}O_{12}S_4.xK.xNa$

286-162-5 **85187-74-2**
Natrium-4,4'-bis[[6-anilino-4-(methylamino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{34}H_{32}N_{12}O_6S_2.xNa$

286-163-0 **85187-75-3**
Natrium-4,4'-bis(4-phenyl-2*H*-1,2,3-triazol-2-yl)stilben-2,2'-disulfonat $C_{30}H_{22}N_6O_6S_2.xNa$

286-164-6 **85187-76-4**
3-[[9,10-Dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]aminopropyl]trimethylammoniumacetat $C_{21}H_{26}N_3O_2.C_2H_3O_2$

286-165-1 **85187-77-5**
Bis[5-(dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium]sulfat $C_{13}H_{19}N_6S.{}^1/_2O_4S$

286-166-7 **85187-78-6**
2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indoliumacetat $C_{28}H_{27}N_2O.C_2H_3O_2$

286-167-2 **85187-79-7**
2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indoliumsulfat (2:1) $C_{28}H_{27}N_2O.{}^1/_2O_4S$

286-168-8 **85187-80-0**
2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indoliumhydrogensulfat $C_{28}H_{27}N_2O.HO_4S$

286-169-3 **85187-81-1**
2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indoliummethylsulfat $C_{28}H_{27}N_2O.CH_3O_4S$

286-170-9 **85187-82-2**
2-[2-[4-[(2-Cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliummethylsulfat $C_{23}H_{26}N_3.CH_3O_4S$

286-171-4 **85187-83-3**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indoliumhydrogenoxalat $C_{20}H_{24}N_3O.C_2HO_4$

286-173-5 **85187-84-4**
2-[2-[4-[(2-Chlorethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumhydrogensulfat $C_{24}H_{30}ClN_2.HO_4S$

286-174-0 **85187-85-5**
[4-[(2-Chlorphenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylen]-2,5-cyclohexadien-1-yliden]diethylmethylsulfat
$C_{32}H_{30}ClN_2.CH_3O_4S$

286-175-6 **85187-86-6**
2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indoliummethylsulfat $C_{22}H_{25}N_2.CH_3O_4S$

286-176-1 **85187-87-7**
2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indoliumdihydrogenphosphat
$C_{20}H_{23}N_4O_3.H_2O_4P$

286-177-7 **85187-88-8**
2-[2-[4-[(2-Chlorethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumsulfat (2:1) $C_{22}H_{26}ClN_2.{}^1/_2O_4S$

286-178-2 **85187-89-9**
4-[[(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)imino]methyl]-1-methylchinoliniumsulfat (2:1) $C_{20}H_{20}N_3.{}^1/_2O_4S$

286-179-8 **85187-90-2**
[2-[[4-[(2-Cyan-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniumacetat $C_{20}H_{25}N_6O_2.C_2H_3O_2$

286-180-3 **85187-91-3**
[2-[[4-[(2,6-Dibrom-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniummethylsulfat
$C_{19}H_{24}Br_2N_5O_2.CH_3O_4S$

286-181-9 **85187-92-4**
Benzyl[2-[ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]dimethylammoniumacetat
$C_{28}H_{33}N_6S.C_2H_3O_2$

286-182-4 **85187-93-5**
Benzyl[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]-*m*-tolyl]amino]ethyl]dimethylammoniumhydrogensulfat
$C_{28}H_{33}N_6S.HO_4S$

286-184-5 **85187-94-6**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniumhydrogensulfat $C_{19}H_{25}ClN_5O_2.HO_4S$

286-185-0 **85187-95-7**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammoniumacetat $C_{19}H_{25}ClN_5O_2.C_2H_3O_2$

286-186-6 **85187-96-8**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxypropyl)dimethylammoniumsulfat
$C_{21}H_{29}ClN_5O_3.{}^1/_2O_4S$

286-187-1 **85187-97-9**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxypropyl)dimethylammonium methylsulfat
$C_{21}H_{29}ClN_5O_3.CH_3O_4S$

286-188-7 **85187-98-0**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxypropyl)dimethylammoniumdihydrogenphosphat
$C_{21}H_{29}ClN_5O_3.H_2O_4P$

286-189-2 **85187-99-1**
[2-[Ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammoniumacetat $C_{21}H_{27}N_6S.C_2H_3O_2$

286-190-8 **85188-00-7**
Dimethyl[4-[[4-(dimethylamino)phenyl]benzyliden]-2,5-cyclohexadien-1-yliden]ammoniumphosphat (1:1)
$C_{23}H_{25}N_2.H_2O_4P$

286-191-3 **85188-01-8**
4-[(4-Amino-3-methylphenyl)(4-imino-3-methylcyclohexa-2,5-dien-1-yliden)methyl]-*o*-toluidinsulfat (1:1)
$C_{22}H_{23}N_3.H_2O_4S$

286-192-9 **85188-02-9**
Bis(4-[(4-amino-*m*-tolyl)(4-imino-3-methyl-2,5-cyclohexadien-1-yliden)methyl]-*o*-toluidin)sulfat $C_{22}H_{23}N_3.{}^1/_2H_2O_4S$

286-193-4 **85188-03-0**
Methylhydrogensulfat, Verbindung mit 4-[(4-Amino-3-methylphenyl)(4-imino-3-methylcyclohexa-2,5-dien-1-yliden)methyl]-2-methylanilin (1:1) $C_{22}H_{23}N_3.CH_4O_4S$

286-195-5 **85188-04-1**
4-[(4-Ammonio-3-methylphenyl)(4-iminio-3-methylcyclohexa-2,5-dien-1-yliden)methyl]-2-methylaniliniumphosphat
$C_{22}H_{23}N_3.H_3O_4P$

286-196-0 **85188-05-2**
Dimethyl[4-[[4-(dimethylamino)phenyl]benzyliden]-2,5-cyclohexadien-1-yliden]ammoniumsulfat (2:1) $C_{23}H_{25}N_2.{}^1/_2O_4S$

286-197-6 **85188-06-3**
4-[(4-Aminophenyl)(4-iminocyclohexa-2,5-dien-1-yliden)methyl]anilinphosphat $C_{19}H_{17}N_3.H_3O_4P$

286-198-1 **85188-07-4**
Benzolsulfonsäure, 2-[[5-Amino-3-methyl-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-, 1,1'-[(1-methylethyliden)di-4,1-phenylen]ester, Natriumsalz, Verbindung mit 2,2',2''-[Nitrilotris(2,1-ethandiyloxy)]tris[ethanol]
$C_{47}H_{42}N_{10}O_{12}S_4.xC_{12}H_{27}NO_6.xNa$

286-199-7 **85188-08-5**
7-Benzothiazolsulfonsäure, 2,2'-[(2-Sulfo-1,4-phenylen)bis[imino(1-acetyl-2-oxo-2,1-ethandiyl)azo-4,1-phenylen]]bis[6-methyl-, Natriumsalz, Verbindung mit 2,2',2''-[Nitrilotris(2,1-ethandiyloxy)]tris[ethanol]
$C_{42}H_{34}N_8O_{13}S_5.xC_{12}H_{27}NO_6.xNa$

286-200-0 **85188-09-6**
Natrium-2,5-dichlor-4-[[4-(diethylamino)-*o*-tolyl]azo]benzolsulfonat $C_{17}H_{19}Cl_2N_3O_3S.Na$

286-201-6 **85188-11-0**
Dinatrium-6-amino-5-[(4-chlor-2-sulfonatophenyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{16}H_{12}ClN_3O_7S_2.2Na$

286-202-1 **85188-12-1**
5-[[4-[(4-Sulfophenyl)azo]phenyl]azo]salicylsäure, Natriumsalz
$C_{19}H_{14}N_4O_6S.xNa$

286-203-7 **85188-13-2**
3,3'-[Carbonylbis[imino(2-methyl-*p*-phenylen)azo]]bis(naphthalin-1,5-disulfon)säure, Natriumsalz, Verbindung mit 2,2',2''-[Nitrilotris(ethylenoxy)]tris[ethanol]
$C_{35}H_{28}N_3O_{13}S_4.xC_{12}H_{27}NO_6.xNa$

286-204-2 **85188-14-3**
Hexanatrium-3,3'-azobis[6-[2-[4-[[2-methoxy-4-[(4-methoxy-3-sulfonatophenyl)azo]-5-methylphenyl]azo]-2-sulfonatophenyl]vinyl]benzolsulfonat] $C_{58}H_{50}N_{10}O_{22}S_6.6Na$

286-205-8 **85188-15-4**
Tetranatrium-4,4'-bis[[2-methoxy-4-[(4-methoxy-3-sulfonatophenyl)azo]-5-methylphenyl]azo]stilben-2,2'-disulfonat $C_{44}H_{40}N_8O_{16}S_4.4Na$

286-206-3 **85188-16-5**
Natrium-2-[4-[[2,4-dihydroxy-5-(phenylazo)phenyl]azo]phenyl]-6-methylbenzothiazol-7-sulfonat $C_{26}H_{19}N_5O_5S_2.Na$

286-207-9 **85188-17-6**
Natrium-2'-[4-[[2,4-dihydroxy-5-(phenylazo)phenyl]azo]phenyl]-6-methyl[2,6'-bibenzothiazol]-7-sulfonat $C_{33}H_{22}N_6O_5S_3.Na$

286-208-4 **85188-18-7**
6-[(2,4-Diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diamino-5-sulfophenyl)azo]-1-hydroxy-3-sulfo-2-naphthyl]azo]-2-sulfophenyl]amino]phenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure, Natriumsalz $C_{44}H_{35}N_{13}O_{14}S_4.xNa$

286-210-5 **85188-19-8**
6-[(2,4-Diamino-5-sulfophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diamino-5-sulfophenyl)azo]-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-sulfophenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure, Natriumsalz $C_{44}H_{35}N_{13}O_{17}S_5.xNa$

286-211-0 **85188-20-1**
6-[(2,4-Diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diamino-5-sulfophenyl)azo]-1-hydroxy-3-sulfo-2-naphthyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure, Natriumsalz $C_{44}H_{35}N_{15}O_{14}S_4.xNa$

286-212-6 **85188-21-2**
Natrium-3-[[5-[[4-[[4-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]anilino]carbonyl]phenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzolsulfonat $C_{29}H_{23}N_9O_8S.Na$

286-213-1 **85188-24-5**
Hydrogen[4-[[4-[(4-ethoxyphenyl)amino]phenyl][4-[ethyl(sulfonatobenzyl)amino]-*o*-tolyl]methylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)(sulfonatobenzyl)ammonium, Natriumsalz $C_{47}H_{49}N_3O_7S_2.Na$

286-214-7 **85188-25-6**
[4-[4-(Diethylamino)-3'-[(2,4-dinitrophenyl)amino]sulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium $C_{33}H_{35}N_5O_7S$

286-215-2 **85188-26-7**
Dinatrium-1-amino-9,10-dihydro-4-(4-methylsulfonatoanilino)-9,10-dioxoanthracen-2-sulfonat $C_{21}H_{16}N_2O_8S_2.2Na$

286-216-8 **85188-27-8**
Natrium-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)amino]toluolsulfonat $C_{21}H_{13}NO_6S.Na$

286-217-3 **85188-28-9**
Natrium-[(2,7-dihydro-3-methyl-2,7-dioxo-3*H*-dibenz[*f,ij*]isochinolin-6-yl)amino]toluolsulfonat $C_{24}H_{18}N_2O_5S.Na$

286-218-9 **85188-29-0**
Dinatrium-2(oder 5)-[[9,10-dihydro-5,8-dihydroxy-4-[(4-methylsulfonatophenyl)amino]-9,10-dioxo-1-anthryl]amino]-5(oder 2)-methylbenzolsulfonat $C_{28}H_{22}N_2O_{10}S_2.2Na$

286-219-4 **85188-30-3**
Dinatrium-2(oder 5)-[[9,10-dihydro-5-[(4-methylsulfonatophenyl)amino]-9,10-dioxo-1-anthryl]amino]-5(oder 2)-methylbenzolsulfonat $C_{28}H_{22}N_2O_8S_2.2Na$

286-221-5 **85188-31-4**
Dinatrium-2(oder 5)-[[9,10-dihydro-8-[(4-methylsulfonatophenyl)amino]-9,10-dioxo-1-anthryl]amino]-5(oder 2)-methylbenzolsulfonat $C_{28}H_{22}N_2O_8S_2.2Na$

286-222-0 **85188-32-5**
Natrium-2(oder 4)-[(2,7-dihydro-3-methyl-2,7-dioxo-3*H*-dibenz[*f,ij*]isochinolin-6-yl)amino]benzolsulfonat $C_{23}H_{16}N_2O_5S.Na$

286-223-6 **85199-88-8**
Bicyclo[2.2.1]heptandicarbaldehyd $C_9H_{12}O_2$

286-224-1 **85200-39-1**
Hydroxybis(5-oxo-DL-prolinato-N^1,O^2)aluminium $C_{10}H_{13}AlN_2O_7$

286-225-7 **85200-40-4**
Bis(5-oxo-DL-prolinato-N^1,O^2)eisen $C_{10}H_{12}FeN_2O_6$

286-226-2 **85201-33-8**
Dihydro-3-(triisobutenyl)furan-2,5-dion $C_{16}H_{26}O_3$

286-227-8 **85201-34-9**
3-Methoxy-17-methylmorphinan-4,6-diol $C_{18}H_{25}NO_3$

286-228-3 **85201-36-1**
Bis(7,8-didehydro-4,5α-epoxy-3,6α-dimethoxy-17-methylmorphinan)sulfat $C_{19}H_{23}NO_3.1/2H_2O_4S$

286-229-9 **85201-38-3**
(5α,6α)-7,8-Didehydro-4,5-epoxy-17-methylmorphinan-3,6-diyl-[*R*-(*R**,*R**)]-2,3-dihydroxysuccinat $C_{17}H_{19}NO_3.C_4H_3O_6$

286-230-4 **85201-39-4**
(*R*)-1,2,3,4,10,14*b*-Hexahydro-2-methyldibenzo[*c,f*]pyrazino[1,2-*a*]azepinmaleat $C_{18}H_{20}N_2.C_4H_4O_4$

286-232-5 **85201-40-7**
(*S*)-1,2,3,4,10,14*b*-Hexahydro-2-methyldibenzo[*c,f*]pyrazino[1,2-*a*]azepinmonohydrochlorid $C_{18}H_{20}N_2.ClH$

286-233-0 **85201-92-9**
Benzyl-(2*S*-*trans*)-hydrogen-4-(*tert*-butoxy)-pyrrolidin-1,2-dicarboxylat, Verbindung mit Dicyclohexylamin (1:1) $C_{17}H_{23}NO_5.C_{12}H_{23}N$

286-234-6 **85203-42-5**
Alkohole, C_{12-14}-sekundär, ß-[Bis(2-hydroxyethyl)amino]-, *N*-Oxide

286-235-1 **85203-43-6**
Amide, Talg-, hydriert, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-

286-236-7 **85203-44-7**
Amine, C_{12-18}-Alkyl-, Bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-)

286-237-2 **85203-45-8**
Fettsäuren, C_{6-10}-, Verbindungen mit Diethanolamin

286-238-8 **85203-46-9**
Fettsäuren, C_{6-10}-, Verbindungen mit Ethanolamin

286-239-3 **85203-47-0**
Fettsäuren, C_{6-10}-, Verbindungen mit Triethanolamin

286-240-9 **85203-48-1**
Fettsäuren, C_{16-18}-, 2-[4-[1-[4-(2-Hydroxyethoxy)phenyl]-1-methylethyl]phenoxy]ethylester

286-241-4 **85203-49-2**
Fettsäuren, C_{16-18}-, (1-Methylethyliden)bis(4,1-phenylenoxy-2,1-ethandiyl)ester

286-243-5 **85203-50-5**
Fettsäuren, C_{16-18}-, 2-[4-[1-Methyl-1-[4-[2-[(1-oxo-2-propenyl)oxy]ethoxy]phenyl]ethyl]phenoxy]ethylester

286-244-0 **85203-51-6**
Fettsäuren, C_{6-10}-, Kaliumsalze

286-245-6 **85203-52-7**
Fettsäuren, C_{6-10}-, Natriumsalze

286-246-1 **85203-53-8**
Fettsäuren, C_{20-22}-ungesättigt, Verbindungen mit Triethanolamin

286-247-7 **85203-54-9**
Fettsäuren, Rapsöl-, Verbindungen mit Diethanolamin

286-248-2 **85203-55-0**
Fettsäuren, Rapsöl-, Verbindungen mit Triethanolamin

286-249-8 **85203-56-1**
Eucalyptus maculata citriodora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus maculata citriodora, Myrtaceae*.

286-250-3 **85203-61-8**
Acetaldehyd, Reaktionsprodukte mit Glycerin

286-251-9 **85203-62-9**
Benzoldiazonium, 2-Carboxy-, Hydroxid, Inneres Salz, Reaktionsprodukte mit Formaldehyd-Resorcinkondensat und 4-Sulfobenzoldiazoniumhydroxid Innerem Salz, Natriumsalze

286-252-4 **85203-63-0**
Benzoldiazonium, Dimethyl-, Chlorid, Reaktionsprodukte mit Resorcin und 4-Sulfobenzoldiazoniumhydroxid Innerem Salz, Natriumsalze

286-254-5 **85203-64-1**
Benzoldiazonium, 4-Nitro-, Chlorid, Reaktionsprodukte mit Resorcin und 4-Sulfobenzoldiazoniumhydroxid Innerem Salz, Natriumsalze

286-255-0 **85203-65-2**
1,2-Benzoldicarbonsäure, 2-Ethoxyethyl-talg-alkylester

286-256-6 **85203-66-3**
Benzolsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit 4-Methyl-1,3-benzoldiamin und *m*-Phenylendiamin, Natriumsalz

286-257-1 **85203-67-4**
1,2,4-Benzoltricarbonsäure, Monodocosylester, gemischte Ester mit Docosansäure und Pentaerythritol

286-258-7 85203-68-5
[1,1'-Biphenyl]-2-ol, benzyliert

286-259-2 85203-69-6
Butandisäure, Mono-C_{15-20}-2-alkenylderivate, Monostearylester, Calciumsalze

286-260-8 85203-70-9
2-Butendisäure (*Z*)-, Di-C_{6-9}-alkylester

286-261-3 85203-71-0
Butandisäure, Sulfo-, *C*-(2-C_{12-14}-Fettamidoethyl)ester, Dinatriumsalze

286-262-9 85203-72-1
Kupfer, 2-Ethylhexanoat Naphthenat Komplexe

286-263-4 85203-73-2
Docosansäure, Reaktionsprodukte mit Tetraethylenpentamin, Acetate

286-265-5 85203-74-3
Ethanol, 2-(Methylamino)-, *N*-C_{12-18}-Alkylderivate, Hydrogensulfate (Ester), *N*-Oxide, Natriumsalze

286-266-0 85203-75-4
Ethanol, 2-(Methylamino)-, *N*-C_{12-18}-Alkylderivate, Hydrogensulfate (Ester), Natriumsalze

286-267-6 85203-76-5
Hexadecansäure, C_{14-16}-Alkylester

286-268-1 85203-77-6
Hexandiamid, *N,N'*-Di-C_{12-18}-alkylderivate

286-269-7 85203-78-7
Hexandisäure, C_{16-20}-verzweigte Alkylester

286-270-2 85203-79-8
Hexansäure, 6-Amino-6-oxo-, *N*-C_{12-18}-Alkylderivate

286-271-8 85203-80-1
Hexansäure, 6-[(3-Aminopropyl)amino]-6-oxo-, *N'*-C_{12-18}-Alkylderivate

286-272-3 85203-81-2
Hexansäure, 2-Ethyl-, Zinksalz, basisch

286-273-9 85203-82-3
Eisen, Komplexe mit Chloressigsäure-Formaldehyd-Resorcinreaktionsprodukten gekoppelt mit 2-Hydroxy-3,5-dinitrobenzoldiazoniumhydroxid Innerem Salz und 4-Sulfobenzoldiazoniumhydroxid Innerem Salz, Ammoniumnatriumsalze

286-274-4 85203-83-4
Eisen, 3-[(2,4-Dihydroxyphenyl)azo]-4-hydroxybenzolsulfonat Komplexe, Verbindungen mit *N,N'*-Bis(2-methylphenyl)guanidin

286-276-5 85203-84-5
1-Naphthalendiazonium, 8-Hydroxy-3,6-disulfo-, Hydroxid, Inneres Salz, Reaktionsprodukte mit 2-Hydroxy-3,5-dinitrobenzoldiazoniumhydroxid Innerem Salz, 4-Nitrobenzoldiazoniumchlorid und Resorcin, Natriumsalze

286-277-0 85203-85-6
1-Naphthalendiazonium, 8-Hydroxy-7-[(2-hydroxy-3,5-dinitrophenyl)azo]-3,6-disulfo-, Hydroxid, Inneres Salz, Reaktionsprodukte mit 4-Nitrobenzoldiazoniumchlorid und Resorcin, Natriumsalze

286-278-6 85203-86-7
1-Naphthalendiazonium, 4-(Phenylazo)-6(*oder* 7)-sulfo-, Hydroxid, Inneres Salz, Reaktionsprodukte mit *m*-Phenylendiamin und 4-Sulfobenzoldiazoniumhydroxid Innerem Salz, Natriumsalze

286-279-1 85203-87-8
1-Naphthalendiazonium, 4-Sulfo-, Hydroxid, Inneres Salz, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin, Natriumsalze

286-280-7 85203-88-9
1-Naphthalendiazonium, 4-Sulfo-, Hydroxid, Inneres Salz, Reaktionsprodukte mit 1-Naphthalenol, *m*-Phenylendiamin und 4-Sulfobenzoldiazoniumhydroxid Innerem Salz, Natriumsalze

286-281-2 85203-89-0
1-Naphthalendiazonium, 4-Sulfo-, Hydroxid, Inneres Salz, Reaktionsprodukte mit Resorcin und 4-Sulfobenzoldiazoniumhydroxid Innerem Salz, Verbindungen mit *N,N'*-Bis(2-methylphenyl)guanidin

286-282-8 85203-90-3
2-Naphthalenol, 1-[[2-Methyl-4-[(2-methylphenyl)azo]phenyl]azo]-, *ar*-styrolisiert

286-283-3 85203-92-5
Octadecansäure, C_{16-20}-verzweigte Alkylester

286-284-9 85203-93-6
9-Octadecensäure (*Z*)-, C_{24-25}-verzweigte Alkylester

286-285-4 85203-94-7
Pentandiamid, *N,N'*-Bis(3-aminopropyl)-, *N'',N'''*-Di-C_{12-18}-alkylderivate

286-287-5 85203-95-8
Phosphorsäure, Di-C_{8-18}-alkylester, Natriumsalze

286-288-0 85203-96-9
Phosphorsäure, Mono-C_{8-18}-alkylester, Dinatriumsalze

286-289-6 85203-97-0
Phosphorige Säure, Tri-C_{20-22}-alkylester

286-290-1 85203-98-1
1-Propanaminium, 2-Hydroxy-*N*-(2-hydroxyethyl)-*N,N*-dimethyl-, 3-(C_{16-18}-Alkyloxy)derivate, Chloride

286-291-7 85203-99-2
1-Propansulfonsäure, 2-Hydroxy-3-[(2-hydroxyethyl)amino]-, *N*-(*a*-Hydroxy-C_{12-14}-alkyl)derivate, Mononatriumsalze

286-292-2 85204-00-8
1,3,5-Triazin-2,4-diamin, 6-Chlor-, *N,N'*-Di-C_{12-18}-alkylderivate

286-293-8 85204-01-9
5-Thiazolcarbonsäure, 2-[7-(Diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-4-methyl-, C_{7-11}-verzweigte und lineare Alkylester

286-294-3 85204-02-0
Zink, 2-Ethylhexanoat Isodecanoat Komplexe, basisch

286-295-9 85204-03-1
Zink, 2-Ethylhexanoat Isononanoat Komplexe, basisch

286-296-4 85204-04-2
Zink, 2-Ethylhexanoat Isooctanoat Komplexe, basisch

286-298-5 85204-05-3
Zink, 2-Ethylhexanoat Naphthenat Komplexe, basisch

286-299-0 85204-06-4
Zink, 2-Ethylhexanoat Neodecanoat Komplexe, basisch

286-300-4 85204-07-5
Borsäure, Ester mit 1,4-Butandiol und 2-Ethyl-1,3-hexandiol

286-302-5 85204-08-6
Hexandisäure, Ester mit 1,3,5-Tris(2-hydroxyethyl)-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trionoctadecanoat (Ester)

286-303-0 85204-09-7
Cobaltglycerinphosphat $C_3H_9O_6P.xCo$

286-304-6 85204-10-0
2-Butendisäure (*Z*)-, Ester mit 1,2-Propandiol, Verbindung mit 2-(Dibutylamino)ethanol $C_{10}H_{23}NO.xW_{99}$

286-305-1 85204-11-1
Natrium-2-[4-hydroxy-3-[[2-hydroxy-3-[(phenylamino)carbonyl]-1-naphthyl]azo]benzoyl]benzoat $C_{31}H_{21}N_3O_6.Na$

286-306-7 85204-12-2
N-[3-[(Ethylphenylamino)sulfonyl]-4-methylphenyl]acetamid $C_{17}H_{20}N_2O_3S$

286-307-2 85204-13-3
Natrium-2-amino-6-nitrobenzolsulfonat $C_6H_6N_2O_5S.Na$

286-308-8 85204-14-4
Natrium-3-amino-4-hydroxy-5-nitrobenzolsulfonat $C_6H_6N_2O_6S.Na$

286-309-3 85204-15-5
4-Amino-3-[(4-aminophenyl)azo]-5-hydroxynaphthalin-2,7-disulfonsäure $C_{16}H_{14}N_4O_7S_2$

286-310-9 85204-16-6
2-Ethyl-5,9-dimethyldeca-2,4,8-trienal $C_{14}H_{22}O$

286-311-4 85204-17-7
2-Phenylethyl-2-ethyl-2-butenoat $C_{14}H_{18}O_2$

286-313-5 85204-18-8
1-(3,3-Dimethylbicyclo[2.2.1]hept-5-en-2-yl)ethylacetat $C_{13}H_{20}O_2$

286-314-0 **85204-19-9**
α,3,3-trimethyl-α-Vinylbicyclo[2.2.1]heptan-2-methanol
$C_{13}H_{22}O$

286-315-6 **85204-20-2**
3-(3,3-Dimethylnorbornyl)-2-buten-1-ol $C_{13}H_{22}O$

286-316-1 **85204-21-3**
4-[(2-Ethylhexyl)amino]-4-oxoisocrotonsäure, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_{12}H_{21}NO_3.C_6H_{15}NO_3$

286-317-7 **85204-22-4**
Dinatrium-2-butoxyethylphosphat $C_6H_{15}O_5P.2Na$

286-318-2 **85204-23-5**
1,1'-(Iminodiethylen)dipyrrolidin-2-on $C_{12}H_{21}N_3O_2$

286-319-8 **85204-24-6**
2-Butoxy-2-methylpropan-1-ol $C_8H_{18}O_2$

286-320-3 **85204-25-7**
2,4-Bis(1,1-dimethylpropyl)benzolbutylamin $C_{20}H_{35}N$

286-321-9 **85204-26-8**
Butyl-3,3-dimethylbutyrat $C_{10}H_{20}O_2$

286-322-4 **85204-27-9**
3-Phenylpropylcyclohexanpropionat $C_{18}H_{26}O_2$

286-324-5 **85204-28-0**
3-*tert*-Butyl-5-methylbenzylalkohol $C_{12}H_{18}O$

286-325-0 **85204-29-1**
[4-(1,1-Dimethylethyl)cyclohexyl]methylisobutyrat $C_{15}H_{28}O_2$

286-326-6 **85204-30-4**
4-(1,1-Dimethylethyl)cyclohexylmethylpropanoat $C_{14}H_{26}O_2$

286-327-1 **85204-31-5**
4-(1,1-Dimethylethyl)cyclohexylmethylacetat $C_{13}H_{24}O_2$

286-328-7 **85204-32-6**
Natrium-3-amino-4-(methyloctadecylamino)benzolsulfonat
$C_{25}H_{46}N_2O_3S.Na$

286-329-2 **85204-33-7**
Natrium-3-amino-4-(octadecylamino)benzolsulfonat
$C_{24}H_{44}N_2O_3S.Na$

286-330-8 **85204-34-8**
2-[2-Cyclopentyl-4-(1,1-dimethylethyl)phenoxy]propionsäure
$C_{18}H_{26}O_3$

286-331-3 **85204-35-9**
N-[4-Chlor-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]pentadecanamid
$C_{30}H_{38}Cl_4N_4O_2$

286-332-9 **85204-36-0**
3-[Bis(hydroxymethyl)phosphinyl]propionamid $C_5H_{12}NO_4P$

286-333-4 **85204-37-1**
Kaliumnatrium-2,2'-methylenbis[3,4,6-trichlorphenolat]
$C_{13}H_6Cl_6O_2.K.Na$

286-335-5 **85204-38-2**
Kaliumhydrogen-2,2'-methylenbis[3,4,6-trichlorphenolat]
$C_{13}H_6Cl_6O_2.K$

286-336-0 **85204-39-3**
Kalium-4-chlor-2-cyclohexylphenolat $C_{12}H_{15}ClO.K$

286-337-6 **85204-40-6**
Natrium-2(oder 5)-(2,3-dihydroxypropoxy)-5(oder 2)-tetrapropylenbenzolsulfonat $C_{21}H_{36}O_6S.Na$

286-338-1 **85204-41-7**
1,1-Oxybis[bis(*tert*-butyl)benzol] $C_{28}H_{42}O$

286-339-7 **85204-42-8**
Stearinsäure, Ester mit Decanol $C_{28}H_{56}O_2$

286-340-2 **85204-51-9**
Natrium-4,4'-bis[[6-anilino-4-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat
$C_{36}H_{36}N_{12}O_8S_2.xNa$

286-341-8 **85204-53-1**
Methyl-4-methyl-1-[7-(4-methyl-5-phenyl-2*H*-1,2,3-triazol-2-yl)-2-oxo-2*H*-1-benzopyran-3-yl]-1*H*-1,2,4-triazoliumsulfat $C_{21}H_{17}N_6O_2.CH_3O_4S$

286-342-3 **85204-55-3**
2-[2-[4-[(2-Chlorethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliummethylsulfat $C_{22}H_{26}ClN_2.CH_3O_4S$

286-343-9 **85204-56-4**
Dimethyl[4-[[4-(dimethylamino)phenyl]benzyliden]-2,5-cyclohexadien-1-yliden]ammonium methylsulfat
$C_{23}H_{25}N_2.CH_3O_4S$

286-344-4 **85209-91-2**
2,4,8,10-Tetra(*tert*-butyl)-6-hydroxy-12*H*-dibenzo[*d,g*][1,3,2]dioxaphosphocin-6-oxid, Natriumsalz $C_{29}H_{43}O_4P.Na$

286-346-5 **85213-60-1**
4-[[5-(Aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-6-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]benzol-1,3-disulfonsäure $C_{18}H_{16}Cl_2N_8O_9S_2$

286-347-0 **85222-95-3**
4-Hydroxy-8-[(4-sulfobenzoyl)amino]naphthalin-2-sulfonsäure, Verbindung mit Pyridin (1:2) $C_{17}H_{13}NO_8S_2.2C_5H_5N$

286-348-6 **85222-96-4**
2-[2-Cyclopentyl-4-(1,1-dimethylethyl)phenoxy]propionylchlorid $C_{18}H_{25}ClO_2$

286-349-1 **85222-97-5**
Ammonium-2-ethylhexylhydrogenphosphat $C_8H_{19}O_4P.H_3N$

286-350-7 **85222-98-6**
4-Chlor-2-(trifluormethyl)benzoldiazoniumnaphthalin-1,5-disulfonat (1:1) $C_{10}H_7O_6S_2.C_7H_3ClF_3N_2$

286-351-2 **85222-99-7**
2-Chlor-5-(trifluormethyl)benzoldiazoniumnaphthalin-1,5-disulfonat (1:1) $C_{10}H_7O_6S_2.C_7H_3ClF_3N_2$

286-352-8 **85223-00-3**
p-Nitrobenzoldiazonium-*p*-chlorbenzolsulfonat
$C_6H_4ClO_3S.C_6H_4N_3O_2$

286-353-3 **85223-01-4**
5-Chlor-2-(4-chlorphenoxy)benzoldiazoniumoxalat
$C_{12}H_7Cl_2N_2O.C_2HO_4$

286-354-9 **85223-02-5**
5-Chlor-2-methylbenzoldiazoniumnaphthalin-1,5-disulfonat (1:1) $C_{10}H_7O_6S_2.C_7H_6ClN_2$

286-355-4 **85223-03-6**
4-Methyl-2-nitrobenzoldiazoniumnaphthalin-1,5-disulfonat (1:1) $C_{10}H_7O_6S_2.C_7H_6N_3O_2$

286-357-5 **85223-04-7**
N-[4-[[2-Hydroxy-4-(2-oxo-1-pyrrolidinyl)phenyl]azo]phenyl]acetamid $C_{18}H_{18}N_4O_3$

286-358-0 **85223-05-8**
2-[[4-(2,2-Dicyanvinyl)phenyl](2-phenylethyl)amino]ethyl-(3,4-dichlorphenyl)carbamat $C_{27}H_{22}Cl_2N_4O_2$

286-359-6 **85223-06-9**
3,3'-(1*H*-Isoindol-1,3(2*H*)-diyliden)bischinolin-2,4(1*H*,3*H*)-dion
$C_{26}H_{15}N_3O_4$

286-360-1 **85223-07-0**
2-(5-Chlor-2-methoxyphenyl)-*N*-[4-[[[4-[(9,10-dihydro-9,10-dioxo-1-anthryl)azo]-3-hydroxy-2-naphthyl]carbonyl]amino]phenyl]-2,3-dihydro-1,3-dioxo-1*H*-isoindol-5-carboxamid $C_{47}H_{28}ClN_5O_8$

286-361-7 **85223-08-1**
1-[(5,6,7-Trichlor-1,9-dihydro-2-methyl-9-oxopyrazolo[5,1-*b*]chinazolin-3-yl)azo]anthrachinon $C_{25}H_{12}Cl_3N_5O_3$

286-362-2 **85223-09-2**
1-[(7-Chlor-1,9-dihydro-2-methyl-9-oxopyrazolo[5,1-*b*]chinazolin-3-yl)azo]anthrachinon $C_{25}H_{14}ClN_5O_3$

286-363-8 **85223-10-5**
2'-[Benzyl(4-chlorbenzyl)amino]-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthen]-3-on $C_{42}H_{41}ClN_2O_3$

286-364-3 **85223-11-6**
2'-(2-Chlorbenzylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthen]-3-on $C_{35}H_{35}ClN_2O_3$

286-365-9 **85223-12-7**
1-[[4-[[6'-[Ethyl(*p*-tolyl)amino]-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulfonyl]pyrrolidin
$C_{39}H_{35}N_3O_5S$

286-366-4 **85223-13-8**
1-[[4-[[6'-(Dibutylamino)-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulfonyl]piperidin
$C_{39}H_{43}N_3O_5S$

286-368-5 **85223-14-9**
1-[[4-[[6'-(Diethylamino)-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulfonyl]piperidin
$C_{35}H_{35}N_3O_5S$

286-369-0 **85223-15-0**
2'-(4-Acetylphenylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*)-9'(9*H*)-xanthen]-3-on $C_{36}H_{36}N_2O_4$

286-370-6 85223-16-1
2'-(3-Chlorbenzylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthen]-3-on $C_{35}H_{35}ClN_2O_3$

286-371-1 85223-17-2
2'-[(4-Acetylphenyl)amino]-6-(dipropylamino)spiro[isobenzofuran-1[3*H*]-9'[9*H*]-xanthen]-3-on $C_{34}H_{32}N_2O_4$

286-372-7 85223-18-3
1-[[4-[[6'-(Diethylamino)-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulfonyl]pyrrolidin $C_{34}H_{33}N_3O_5S$

286-373-2 85223-19-4
2'-(4-Chlorbenzylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthen]-3-on $C_{35}H_{35}ClN_2O_3$

286-374-8 85223-20-7
2'-Anilino-6'-(dibutylamino)-3'-methoxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{35}H_{36}N_2O_4$

286-375-3 85223-21-8
2'-[Bis(4-chlorbenzyl)amino]-6'-(dibutylamino)spiro[isobenzofuran-1[3*H*]-9'[9*H*]-xanthen]-3-on $C_{42}H_{40}Cl_2N_2O_3$

286-376-9 85223-22-9
2'-Anilino-6'-[ethyl(*p*-tolyl)amino]-3'-methoxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{36}H_{30}N_2O_4$

286-377-4 85223-23-0
1-[[4-[[6'-(Dibutylamino)-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulfonyl]pyrrolidin $C_{35}H_{41}N_3O_5S$

286-379-5 85223-24-1
o'-Anilino-6'-(cyclohexylmethylamino)-3'-methoxyspiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthen]-3-on $C_{34}H_{32}N_2O_4$

286-380-0 85223-25-2
Bis(*O*,*O*'-dihexyl)-*S*,*S*'-[3,5-di(*tert*-butyl)-4-hydroxybenzyliden]bis(dithiophosphat) $C_{39}H_{74}O_5P_2S_4$

286-381-6 85223-26-3
2-[(1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl)methyl]pyridin $C_{16}H_{23}N$

286-382-1 85223-27-4
Bismut(3+)-(2-methoxyphenoxy)acetat $C_9H_{10}O_4.^1/_3Bi$

286-383-7 85223-28-5
4-Amino-6-[[4-[[4-[(2,4-diaminophenyl)azo]phenyl]thio]phenyl]azo]-5-hydroxy-3-(phenylazo)naphthalin 2,7-disulfonsäure, Natriumsalz $C_{34}H_{27}N_9O_7S_3.xNa$

286-384-2 85223-29-6
4-Amino-6-[[4-[[4-[(2,4-diaminophenyl)azo]phenyl]amino]sulfonyl]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonsäure, Kaliumsalz $C_{34}H_{27}N_{11}O_{11}S_3.xK$

286-385-8 85223-30-9
Dinatrium-3,3'-[iminobis(4,1-phenylenazo)]bis[5-(benzoylamino)-4-hydroxynaphthalin-2,7-disulfonat] $C_{46}H_{33}N_7O_{16}S_4.xNa$

286-386-3 85223-31-0
5-Amino-3-[[4-[[4-[[4-anilino-2-hydroxyphenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{34}H_{27}N_7O_{11}S_3.xNa$

286-387-9 85223-32-1
Natrium-1-amino-4-[(2-ethylhexyl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{26}N_2O_5S.Na$

286-388-4 85223-33-2
Natrium-3-[[4-[(*o*-tolyl)amino]-5-sulfo-1-naphthyl]azo]-2,1-benzisothiazol-5-sulfonat $C_{24}H_{18}N_4O_6S_3.Na$

286-390-5 85223-34-3
4,8-Diamino-9,10-dihydro-1,5-dihydroxy-9,10-dioxoanthracen-2,6-disulfonsäure, Verbindung mit 2,2'-Iminobis[ethanol] $C_{14}H_{10}N_2O_{10}S_2.xC_4H_{11}NO_2$

286-391-0 85223-35-4
3,3'-Methylenbis[6-[[2.4-dihydroxy-5-[(4-sulfophenyl)azo]phenyl]azo]benzoe]säure, Natriumsalz $C_{39}H_{28}N_8O_{14}S_2.xNa$

286-392-6 85223-36-5
4-Amino-5-hydroxy-3,6-bis[[4-[(2-hydroxy-4-morpholinophenyl)azo]phenyl]azo]naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{42}H_{39}N_{11}O_{11}S_2.xK.xNa$

286-393-1 85223-37-6
3,3'-[Vinylenbis[(3-sulfo-*p*-phenylen)azo]]bis[6-amino-4-hydroxynaphthalin-2-sulfon]säure, Verbindung mit 2,2'-Iminodiethanol und 2,2',2''-Nitrilotriethanol $C_{34}H_{26}N_6O_{14}S_4.xC_6H_{15}NO_3.xC_4H_{11}NO_2$

286-394-7 85223-38-7
3-[3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-inden-5(oder 6)-yl]cyclopentan-1-on $C_{15}H_{20}O$

286-395-2 85223-39-8
ar,*ar*'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)bis(iminopropylen)]bis[*α*-benzamidotoluolsulfon]säure, Natriumsalz $C_{48}H_{44}N_4O_{10}S_2.xNa$

286-396-8 85226-25-1
(3-Chlorpropyl)(3,4-dimethoxyphenethyl)methylammoniumhydrogenoxalat $C_{14}H_{22}ClNO_2.C_2H_2O_4$

286-397-3 85232-76-4
2-Methyl-1-(1-methylbicyclo[2.2.1]hept-5-en-2-yl)pent-1-en-3-ol $C_{14}H_{22}O$

286-398-9 85237-39-4
3,3'-[(2-Chlor-5-methyl-*p*-phenylen)bis[imino(1-acetyl-2-oxoethylen)azo]]bis[4-chlor-*N*-(5-chlor-*o*-tolyl)benzamid] $C_{43}H_{35}Cl_5N_8O_6$

286-399-4 85237-40-7
(1*S*)-1-[[[(Dihydroxybismutino)oxy]sulfonyl]methyl]-7,7-dimethylbicyclo[2.2.1]heptan-2-on $C_{10}H_{17}BiO_6S$

286-400-8 85237-41-8
[4-[4-(Dimethylamino)-*α*-[4-(4-ethoxyanilino)-1-naphthyl]benzyliden]cyclohexa-2,5-dien-1-yliden]dimethylammonium, Disulfoderivat, Mononatriumsalz $C_{35}H_{35}N_3O_7S_2.Na$

286-401-3 85237-42-9
Dibismuttris(methylarsonat) $CH_5AsO_3.^2/_3Bi$

286-402-9 85237-43-0
2-Chlor-5-(trifluoromethyl)benzoldiazoniumtetrachlorozincat (2:1) $C_7H_3ClF_3N_2.^1/_2Cl_4Zn$

286-403-4 85237-44-1
2-(Ethylsulfonyl)-5-(trifluoromethyl)benzoldiazoniumtetrachlorozincat (2:1) $C_9H_8F_3N_2O_2S.^1/_2Cl_4Zn$

286-405-5 85237-45-2
5-Benzylsulfonyl-2-methoxybenzoldiazoniumtetrachlorozincat (2:1) $C_{14}H_{13}N_2O_3S.^1/_2Cl_4Zn$

286-406-0 85237-46-3
4-(Benzoylamino)-2-chloro-5-methoxybenzoldiazoniumtetrachlorzincat (2:1) $C_{14}H_{11}ClN_3O_2.^1/_2Cl_4Zn$

286-407-6 85237-48-5
5-(Ethylsulfonyl)-2-methoxybenzoldiazoniumtetrachlorozincat (2:1) $C_9H_{11}N_2O_3S.^1/_2Cl_4Zn$

286-408-1 85237-49-6
[Decachloro-29*H*,31*H*-phthalocyaoninato-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_6Cl_{10}CuN_8$

286-409-7 85237-50-9
[Heptabromononachloro-29*H*,31*H*-phthalocyoaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}Br_7Cl_9CuN_8$

286-410-2 85237-51-0
[Tridecabromotrichloro-29*H*,31*H*-phthalocyoaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}Br_{13}Cl_3CuN_8$

286-411-8 85237-52-1
C-Ethyl-(5-sulfo-2-naphthyl)carbamat $C_{13}H_{13}NO_5S$

286-412-3 85237-53-2
[(1-Amino-2-naphthyl)oxy]essigsäure $C_{12}H_{11}NO_3$

286-413-9 85237-54-3
Natrium-2-(acetylamino)-5-aminobenzoat $C_9H_{10}N_2O_3.Na$

286-414-4 85237-55-4
3-Amino-4-hydroxybenzolsulfonamid, Natriumsalz $C_6H_8N_2O_3S.xNa$

286-416-5 85237-56-5
3-Amino-4-hydroxy-*N*-methylbenzolsulfonamidmonohydrochlorid $C_7H_{10}N_2O_3S.ClH$

286-417-0 85237-57-6
2-Amino-5-[(3-amino-4-hydroxybenzoyl)amino]benzoesäure $C_{14}H_{13}N_3O_4$

286-418-6 85237-58-7
N-[4-Amino-3-[(*p*-tolyl)sulfonyl]phenyl]benzamid $C_{20}H_{18}N_2O_3S$

286-419-1 85237-59-8
3-Amino-5-benzamido-4-hydroxybenzolsulfonsäure $C_{13}H_{12}N_2O_5S$

286-420-7 85237-60-1
5-Acetamido-2-hydroxy-3-nitrobenzolsulfonsäure $C_8H_8N_2O_7S$

286-421-2 85237-61-2
2-Acetamido-5-[[(phenylamino)carbonyl]amino]benzoesäure $C_{16}H_{15}N_3O_4$

286-422-8 85237-62-3
N-Methyl-3-(2-pyridyl)piperidin $C_{11}H_{16}N_2$

286-423-3 **85237-63-4**
2-(1-Methylpiperidin-4-yl)pyridin $C_{11}H_{16}N_2$

286-424-9 **85237-64-5**
1'-Methyl-2,3'-bipiperidin $C_{11}H_{22}N_2$

286-425-4 **85237-65-6**
2-(4-Fluorphenyl)-5-methylpyridin $C_{12}H_{10}FN$

286-427-5 **85237-66-7**
2-(*p*-Tolyl)piperidin $C_{12}H_{17}N$

286-428-0 **85237-67-8**
3-Methyl-2-phenylpiperidin $C_{12}H_{17}N$

286-429-6 **85237-68-9**
2-Cyclohexyl-1-methylpiperidin $C_{12}H_{23}N$

286-430-1 **85237-69-0**
2-(4-Methylcyclohexyl)piperidin $C_{12}H_{23}N$

286-431-7 **85237-70-3**
3-Ethyl-2-phenylpyridin $C_{13}H_{13}N$

286-432-2 **85237-71-4**
5-Methyl-2-(*p*-tolyl)pyridin $C_{13}H_{13}N$

286-433-8 **85237-72-5**
5,6,7,8,9,10,11,12-Octahydrocyclodeca[*b*]pyridin $C_{13}H_{19}N$

286-434-3 **85237-73-6**
3-Benzyl-1-methylpiperidin $C_{13}H_{19}N$

286-435-9 **85237-74-7**
1-Methyl-2-(4-methylcyclohexyl)piperidin $C_{13}H_{25}N$

286-436-4 **85237-75-8**
2,6-Di-*tert*-butylpiperidin $C_{13}H_{27}N$

286-438-5 **85237-76-9**
2-Phenyl-3-propylpyridin $C_{14}H_{15}N$

286-439-0 **85237-77-0**
2-Phenyl-5-propylpyridin $C_{14}H_{15}N$

286-440-6 **85237-78-1**
2,6-Di-*tert*-butyl-1-methylpiperidin $C_{14}H_{29}N$

286-441-1 **85237-79-2**
1,2,3-Propantriyltris(2-ethylhexyl)trimaleat $C_{39}H_{62}O_{12}$

286-442-7 **85237-80-5**
Bis(2-ethylhexyl)-2-ethyl-2-[[[4-[(2-ethylhexyl)oxy]-1,4-dioxo-2-butenyl]oxy]methyl]propan-1,3-diyldimaleat $C_{42}H_{68}O_{12}$

286-443-2 **85237-81-6**
4-Hydroxybutyl-3-amino-2-butenoat $C_8H_{15}NO_3$

286-444-8 **85237-82-7**
2-Butoxy-2-oxoethylhydroxyacetat $C_8H_{14}O_5$

286-445-3 **85237-83-8**
Butylacetoxyacetat $C_8H_{14}O_4$

286-446-9 **85237-84-9**
Butyl-2-hydroxy-5-methyl-4-oxohepta-2,5-dienoat $C_{12}H_{18}O_4$

286-447-4 **85237-85-0**
1-Acetamido-2,4-dioxopentylacetat $C_8H_{11}NO_4$

286-449-5 **85237-86-1**
N-Methyl-3-(methylamino)-2-butenamid $C_6H_{12}N_2O$

286-450-0 **85237-87-2**
Butyl-3-acetyl-2,5-dihydro-4-hydroxy-5-oxo-2-(2-oxopropyl)-furoat $C_{14}H_{18}O_7$

286-451-6 **85237-88-3**
Propyl-3-acetyl-2,5-dihydro-4-hydroxy-5-oxo-2-(2-oxopropyl)furoat $C_{13}H_{16}O_7$

286-452-1 **85237-89-4**
1-Methylethyl-3-acetyl-2,5-dihydro-4-hydroxy-5-oxo-2-(2-oxopropyl)-2-furoat $C_{13}H_{16}O_7$

286-453-7 **85237-90-7**
2,2,4-Trichlor-*N*,*N*-diethyl-3-oxobutyramid $C_8H_{12}Cl_3NO_2$

286-454-2 **85238-64-8**
Dihexyl-2,5-dihydroxy-$\delta,\delta,\delta',\delta'$-tetramethylbenzol-1,4-divalerat $C_{32}H_{54}O_6$

286-455-8 **85248-82-4**
(±)-*N*,*N*-Diethyl-1-(4-fluorbenzoyl)-5-oxopyrrolidin-2-carboxamid $C_{16}H_{19}FN_2O_3$

286-456-3 **85248-83-5**
(*S*)-1-Benzoyl-2-oxo-5-(1-pyrrolidinylcarbonyl)pyrrolidin $C_{16}H_{18}N_2O_3$

286-457-9 **85248-84-6**
(*S*)-1-Benzoyl-*N*,*N*-dihexyl-5-oxopyrrolidin-2-carboxamid $C_{24}H_{36}N_2O_3$

286-458-4 **85248-85-7**
(*S*)-1-Benzoyl-5-oxo-*N*,*N*-dipentylpyrrolidin-2-carboxamid $C_{22}H_{32}N_2O_3$

286-460-5 **85248-86-8**
(±)-*N*,*N*-Dimethyl-5-oxopyrrolidin-2-carboxamid $C_7H_{12}N_2O_2$

286-461-0 **85248-87-9**
(*S*)-1-Benzoyl-*N*,*N*-dibutyl-5-oxopyrrolidin-2-carboxamid $C_{20}H_{28}N_2O_3$

286-462-6 **85248-89-1**
Hydrogen[4-[[4-[(4-ethoxyphenyl)amino]phenyl][4-[ethyl[3(oder 4)-sulfonatobenzyl]amino]-*o*-tolyl]methylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)[3(oder 4)-sulfonatobenzyl]ammonium $C_{47}H_{49}N_3O_7S_2$

286-463-1 **85248-90-4**
Dinatrium-*ar*,*ar*'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[toluolsulfonat] $C_{28}H_{22}N_2O_8S_2.2Na$

286-464-7 **85248-91-5**
Natrium-2(oder 5)-[[9,10-dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]amino]-5(oder 2)-methylbenzolsulfonat $C_{28}H_{22}N_2O_5S.Na$

286-465-2 **85251-54-3**
Pentachromdihydroxidpentasulfat $Cr_4H_2O_{22}S_5$

286-466-8 **85251-55-4**
9-Octadecensäure (*Z*)-, 2,3-Dihydroxypropylester, Reaktionsprodukte mit Borsäure (H_3BO_3)

286-467-3 **85251-56-5**
1-Propanol, 2,3-Dibrom-, Phosphat, Ammoniumsalz

286-468-9 **85251-57-6**
1-Propanol, 2,3-Dibrom-, Phosphat, Natriumsalz

286-469-4 **85251-58-7**
Alkanna tinctoria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alkanna tinctoria, Boraginaceae*.

286-471-5 **85251-59-8**
Amide, C_{14-18}- und C_{14-18}-ungesättigt, *N*-[3-[(2-Hydroxyethyl)methylamino]propyl]-

286-472-0 **85251-60-1**
Amide, C_{14-18}- und C_{14-18}-ungesättigt, *N*-[3-[(2-Hydroxyethyl)methylamino]propyl]-, *N*-Oxide

286-473-6 **85251-61-2**
Amide, C_{14-18}- und C_{14-18}-ungesättigt, *N*,*N*'-[(Methylimino)di-3,1-propandiyl]bis-

286-474-1 **85251-62-3**
Amide, C_{14-18}- und C_{14-18}-ungesättigt, *N*,*N*'-[(Methylimino)di-3,1-propandiyl]bis-, *N*-Oxide

286-475-7 **85251-63-4**
Apfel, *Malus sylvestris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Malus sylvestris, Rosaceae*.

286-476-2 **85251-64-5**
Gerste, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hordeum vulgare, Graminae*.

286-477-8 **85251-65-6**
Buche, *Fagus sylvatica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fagus sylvatica, Fagaceae*.

286-478-3 **85251-66-7**
Birke, *Betula lenta*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Betula lenta, Betulaceae*.

286-479-9 **85251-67-8**
Chrysanthemum balsamita, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysanthemum balsamita, Compositae*.

286-480-4 85251-68-9
Fettsäuren, C_{14-18}- und C_{14-18}-ungesättigt, Verbindungen mit Diethylamin

286-482-5 85251-69-0
Fettsäuren, C_{12-18}- und C_{12-18}-ungesättigt, 2-Sulfoethylester, Natriumsalze

286-483-0 85251-70-3
Fettsäuren, Rizinusöl-, Calciumsalze

286-484-6 85251-71-4
Fettsäuren, C_{16-18}-, Calciumsalze

286-485-1 85251-72-5
Fettsäuren, Rizinusöl-, hydriert, Calciumsalze

286-486-7 85251-73-6
Fettsäuren, Rizinusöl-, hydriert, Natriumsalze

286-487-2 85251-74-7
Fettsäuren, Lanolin-, Reaktionsprodukte mit Triethanolamin

286-488-8 85251-75-8
Fettsäuren, Walöl-, Calciumsalze

286-489-3 85251-76-9
Fettsäuren, Walöl-, Natriumsalze

286-490-9 85251-77-0
Glyceride, C_{16-18}-Mono- und Di-

286-491-4 85251-79-2
Monarda punctata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Monarda punctata, Labiatae.*

286-493-5 85251-80-5
Polyporus officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polyporus officinalis, Polyporaceae.*

286-494-0 85251-81-6
Quaternäre Ammoniumverbindungen, (hydrierte Talg-alkyl)-(hydroxyethyl)dimethyl-, Chloride

286-495-6 85251-82-7
Rhododendron luteum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhododendron luteum, Ericaceae.*

286-496-1 85251-83-8
Butandiamid, *N,N'*-Di-C_{12-18}-alkylderivate

286-497-7 85251-84-9
Butansäure, 4-Amino-4-oxo-, *N*-C_{12-18}-Alkylderivate

286-498-2 85251-85-0
Butansäure, 4-[(3-Aminopropyl)amino]-4-oxo-, *N'*-C_{12-18}-Alkylderivate

286-499-8 85251-86-1
Chrom, 4-Hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6(*o*-der 7)-[(sulfomethyl)amino]-2-naphthalensulfonat Natrium Komplexe

286-500-1 85251-87-2
Cyclododecanol, Herstellung von, Nebenprodukte aus, Destillationsrückstände

286-501-7 85251-88-3
Decansäure, 14-(C_{12-13}-Alkyloxy)-3,6,9,12-tetraoxatetradec-1-ylester

286-502-2 85251-89-4
Ethandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Ethylenglykol und 2-Methoxyethanol

286-503-8 85251-90-7
Ethandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Ethylenglykol und Propylenglykol

286-504-3 85251-91-8
Ethandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Ethylenglykol, 2-Methoxyethanol und Propylenglykol

286-505-9 85251-92-9
Ethandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, 2-Methoxyethanol und Propylenglykol

286-506-4 85251-93-0
Ethandial, Reaktionsprodukte mit Ethylenglykol, 2-Methoxyethanol und Propylenglykol

286-508-5 85251-94-1
Ethandial, Reaktionsprodukte mit 2-Methoxyethanol

286-509-0 85251-95-2
Ethanol, 2,2'-[[6-[(2-Hydroxyethyl)amino]hexyl]imino]bis-, *N*-C_{12-18}-Alkylderivate

286-510-6 85251-96-3
Formaldehyd, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Ethylenglykol und 2-Methoxyethanol

286-511-1 85251-97-4
Formaldehyd, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, 2-Methoxyethanol und Propylenglykol

286-512-7 85251-98-5
Formaldehyd, Reaktionsprodukte mit Ethylenglykol, 2-Methoxyethanol und Propylenglykol

286-513-2 85251-99-6
Glycin, *N*-Methyl-, *N*-(C_{14-18}- und C_{14-18}-ungesättigte Acyl)-derivate

286-514-8 85252-00-2
3,6,9,12,15,18,21-Heptaoxatricosan-1-ol, Dimethyl-, 23-(C_{12-13}-Alkyloxy)derivate, Hydrogenphosphate, Kaliumsalze

286-515-3 85252-01-3
Hexandiamid, *N,N'*-Bis(3-aminopropyl)-, *N'',N'''*-Di-C_{12-18}-alkylderivate

286-516-9 85252-02-4
Hexandisäure, Bis[2-[2-[2-(C_{12-13}-alkyloxy)ethoxy]ethoxy]ethyl]ester

286-517-4 85252-03-5
1*H*-Imidazolium, 1,3-Bis(2-aminoethyl)-4,5-dihydro-2-methyl-, *N,N'*-Di-C_{14-22}-acylderivate, Acetate

286-519-5 85252-04-6
1-Naphthalendiazonium, 8-Hydroxy-3,6-disulfo-, Hydroxid, Inneres Salz, Reaktionsprodukte mit 4-Nitrobenzoldiazoniumchlorid, Resorcin und 4-Sulfobenzoldiazoniumhydroxid Innerem Salz, Natriumsalze

286-520-0 85252-05-7
1-Naphthalendiazonium, 8-Hydroxy-3,6-disulfo-, Hydroxid, Inneres Salz, Reaktionsprodukte mit Resorcin und 4-Sulfobenzoldiazoniumhydroxid Innerem Salz, Natriumsalze

286-521-6 85252-06-8
1-Naphthalendiazonium, 4-Sulfo-, Hydroxid, Inneres Salz, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin und *m*-Phenylendiamin, Natriumsalze

286-522-1 85252-07-9
1-Naphthalenmethanaminium, *N*-(2-Hydroxyethyl)-*N,N*-dimethyl-, Chlorid, Ester mit hydrierten Talg-fettsäuren

286-523-7 85252-08-0
Nonansäure, 2-[4-[1-Methyl-1-[4-[2-[(1-oxo-2-propenyl)oxy]ethoxy]phenyl]ethyl]phenoxy]ethylester, verzweigt

286-524-2 85252-09-1
Octansäure, 2-[2-[2-(C_{12-13}-Alkyloxy)ethoxy]ethoxy]ethylester

286-525-8 85252-10-4
Pentandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol und Propylenglykol

286-526-3 85252-11-5
Pentandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Ethylenglykol und 2-Methoxyethanol

286-527-9 85252-12-6
Pentandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Ethylenglykol und Propylenglykol

286-528-4 85252-13-7
Pentandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Ethylenglykol, 2-Methoxyethanol und Propylenglykol

286-530-5 85252-14-8
Pentandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, 2-Methoxyethanol und Propylenglykol

286-531-0 85252-15-9
Pentandial, Reaktionsprodukte mit Ethylenglykol und 2-Methoxyethanol

286-532-6 85252-16-0
Pentandial, Reaktionsprodukte mit Ethylenglykol, 2-Methoxyethanol und Propylenglykol

286-533-1 **85252-17-1**
Pentandial, Reaktionsprodukte mit 2-Methoxyethanol und Propylenglykol

286-534-7 **85252-18-2**
Pentandial, Reaktionsprodukte mit Propylenglykol

286-535-2 **85252-19-3**
Phenol, 2,6-Bis(1,1-dimethylethyl)-4-methyl-, Destillationsrückstände

286-536-8 **85252-20-6**
Schwefelsäure, Mono-C_{12-16}-alkylester, Verbindungen mit Diethanolamin

286-537-3 **85252-21-7**
Schwefelsäure, Mono-C_{12-16}-alkylester, Verbindungen mit Triethanolamin

286-538-9 **85252-22-8**
5-Chlor-2-methoxybenzoldiazoniumtetrachlorozincat (2:1)
$C_7H_6ClN_2O.^1/_2Cl_4Zn$

286-539-4 **85252-23-9**
1-Propanol, 2,3-Dibrom-, Phosphat, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

286-541-5 **85252-24-0**
Zitronensäure, monoester mit Propylenglykol $C_9H_{14}O_8$

286-542-0 **85252-25-1**
Isodecylsalicylat $C_{17}H_{28}O_3$

286-543-6 **85252-26-2**
Dihydrogen-[2-[[[4-hydroxy-3-[[(2-hydroxyphenyl)methylen]amino]phenyl]sulfonyl]amino]benzoato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(2-)
$C_{36}H_{22}CrN_5O_{10}S.2H$

286-544-1 **85252-27-3**
2-Hydroxy-5,6-ditetradecyl-1,3,2-benzodioxaborol
$C_{34}H_{61}BO_3$

286-545-7 **85252-28-4**
(*Z*)-Octadec-9-enylamin, Verbindung mit 2-Hydroxy-5,6-ditetradecyl-1,3,2-benzodioxaborol (1:1) $C_{34}H_{61}BO_3.C_{18}H_{37}N$

286-546-2 **85252-29-5**
4,5-Ditetradecylbrenzcatechin $C_{34}H_{62}O_2$

286-547-8 **85252-30-8**
Bis[bis(2-hydroxyethyl)ammonium](2-hydroxyethyl)ammoniumorthoborat $C_4H_{11}NO_2.^1/_2C_2H_7NO.^1/_2BH_3O_3$

286-548-3 **85252-31-9**
Natrium-4-[[4-(nitroanilino]phenyl]azo]benzolsulfonat
$C_{18}H_{14}N_4O_5S.Na$

286-549-9 **85252-32-0**
Natrium-4-[[4-(nitrophenyl)nitrosoamino]phenyl]azo]benzolsulfonat $C_{18}H_{13}N_5O_5S.Na$

286-550-4 **85252-33-1**
3(oder5)-[[4-[[2-(Benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(oder1,4)-dimethyl-1*H*-1,2,4-triazoliumchlorid
$C_{21}H_{25}N_6O_2.Cl$

286-552-5 **85263-74-7**
Benzyldocosanoat $C_{29}H_{50}O_2$

286-553-0 **85264-33-1**
3,5-Dimethyl-1*H*-pyrazol-1-methanol $C_6H_{10}N_2O$

286-554-6 **85269-30-3**
[4-[Bis[4-(dimethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]dimethylammonium-sulfat (2:1)
$C_{25}H_{30}N_3.^1/_2O_4S$

286-555-1 **85269-31-4**
5,5'-[Vinylenbis[(3-sulfo-*p*-phenylen)azo]]bis[3-methylsalicyl]säure, Kaliumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol
$C_{30}H_{24}N_4O_{12}S_2.xC_6H_{15}NO_3.xK$

286-556-7 **85269-32-5**
2,7-Naphthalindisulfonsäure, 5-Amino-3-[[4-[2-[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalinyl)azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]azo]-4-hydroxy-, Kaliumsalz, Verbindung mit 2,2',2''-Nitrilotris[ethanol]
$C_{34}H_{26}N_6O_{17}S_5.xC_6H_{15}NO_3.xK$

286-557-2 **85269-33-6**
3,3'-[Vinylenbis[(3-sulfo-*p*-phenylen)azo]]bis[6-amino-4-hydroxynaphthalin-2-sulfon]säure, Kaliumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{34}H_{26}N_6O_{14}S_4.xC_6H_{15}NO_3.xK$

286-558-8 **85269-34-7**
(5-Ethyl-2,2-dimethyl-1,3-dioxan-5-yl)methylacrylat
$C_{12}H_{20}O_4$

286-559-3 **85269-36-9**
3-Methylbuten-2-ylmethacrylat $C_9H_{14}O_2$

286-560-9 **85269-37-0**
1-(Methoxymethyl)propylacrylat $C_8H_{14}O_3$

286-561-4 **85269-38-1**
3-(Dimethylamino)-2,2-dimethylpropylmethacrylathydrochlorid
$C_{11}H_{21}NO_2.ClH$

286-563-5 **85269-39-2**
Bis[*N*-(2,4-dimethoxyphenyl)-2,3-bis(hydroxyimino)butyramidato-N^2,N^3]nickel $C_{24}H_{28}N_6NiO_{10}$

286-564-0 **85269-40-5**
Hydrogen-[bis[[[3-(dimethylamino)propyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{42}H_{39}CuN_{12}O_7S_3.H$

286-565-6 **85269-41-6**
Hydrogen-[tris[[[3-(dimethylamino)propyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{47}H_{51}CuN_{14}O_9S_4.H$

286-566-1 **85269-42-7**
[*N*,*N*',*N*''-Tris(carboxymethyl)-*N*,*N*,*N*',*N*',*N*'',*N*''-hexamethyl-29*H*,31*H*-phthalocyanintrimethylammoniumato(5-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{47}H_{43}CuN_{11}O_6$

286-567-7 **85269-43-8**
[*N*,*N*',*N*'',*N*'''-Tetrakis(carboxymethyl)-*N*,*N*,*N*',*N*',*N*'',*N*'',*N*''',*N*'''-octamethyl-29*H*,31*H*-phthalocyanintetramethylammoniumato(6-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{52}H_{52}CuN_{12}O_8$

286-568-2 **85269-44-9**
Kalium-[*N*,*N*',*N*'',*N*'''-Tetrakis(carboxymethyl)-*N*,*N*,*N*',*N*',*N*'',*N*'',*N*''',*N*'''-octamethylsulfo-29*H*,31*H*-phthalocyanintetramethylammoniumato(7-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-)
$C_{52}H_{51}CuN_{12}O_{11}S.K$

286-569-8 **85270-15-1**
Nuclease, Restriktionsendodeoxyribo-, SphI

286-570-3 **85272-51-1**
Natrium-4-chlor-2-oxo-2*H*-benzothiazol-3-acetat
$C_9H_6ClNO_3S.Na$

286-571-9 **85279-81-8**
Bis(2-hydroxypropyl)bicarbamat $C_8H_{16}N_2O_6$

286-572-4 **85279-89-6**
2,2',2''-[1,3,5-Triazin-2,4,6-triyltris[oxy(3,5-dimethyl-2,1-phenylen)(3,5,5-trimethylhexyliden)]]tris[4,6-xylenol]
$C_{78}H_{105}N_3O_6$

286-574-5 **85280-21-3**
Natrium-1-amino-4-[[(aminosulfonyl)-4-methylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat
$C_{21}H_{17}N_3O_7S_2.Na$

286-575-0 **85280-45-1**
1-Methyl-2-(octahydromethyl-3-oxo-1-isobenzofuranyl)cyclohexencarbonsäure $C_{17}H_{24}O_4$

286-576-6 **85281-56-7**
Natrium-[chlor-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{32}H_{14}ClCuN_8O_3S.Na$

286-577-1 **85283-47-2**
3,3'-[Vinylenbis[(3-sulfo-*p*-phenylen)azo]]bis[5-amino-4-hydroxynaphthalin-2,7-disulfon]säure, Kaliumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol
$C_{34}H_{26}N_6O_{20}S_6.xC_6H_{15}NO_3.xK$

286-578-7 **85283-48-3**
Kalium-[*N*,*N*',*N*''-Tris(carboxymethyl)-*N*,*N*,*N*',*N*',*N*'',*N*''-hexamethylsulfo-29*H*,31*H*-phthalocyanintrimethylammoniumato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{47}H_{42}CuN_{11}O_9S.K$

286-579-2 **85283-50-7**
Hydrogenbis[hexan-1,6-diolato(2-)-*O*,*O*']borat(1-), Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{12}H_{24}BO_4.C_4H_{11}NO_2.H$

286-580-8 **85283-51-8**
Hydrogenbis[hexan-1,6-diolato(2-)-*O*,*O*']borat(1-), Verbindung mit 2,2',2''-Nitrilotriethanol (1:1)
$C_{12}H_{24}BO_4.C_6H_{15}NO_3.H$

286-581-3 **85283-53-0**
Hydrogenbis[2,2-dimethylpropan-1,3-diolato(2-)-*O*,*O*']borat(1-), Verbindung mit 2,2',2''-Nitrilotriethanol (1:1)
$C_{10}H_{20}BO_4.C_6H_{15}NO_3.H$

286-582-9 **85283-54-1**
Hydrogenbis[2,2-dimethylpropan-1,3-diolato(2-)-*O*,*O*']borat(1-), Verbindung mit 2,2'-Iminodiethanol (1:1)
$C_{10}H_{20}BO_4.C_4H_{11}NO_2.H$

286-583-4 **85283-55-2**
Ammonium-4-chlor-*m*-kresolat $C_7H_7ClO.H_3N$

286-585-5 **85283-56-3**
Ammonium-*N*-methyl-*N*-(1-oxooctadecyl)aminoacetat
$C_{21}H_{41}NO_3.H_3N$

286-586-0 **85283-57-4**
Dinatrium-8-[(4-hydroxyphenyl)azo]-5-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]naphthalinsulfonat
$C_{28}H_{20}N_6O_9S_2.2Na$

286-587-6 **85283-58-5**
Dinatrium-5-[(4-hydroxyphenyl)azo]-8-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]naphthalin-2-sulfonat
$C_{28}H_{20}N_6O_9S_2.2Na$

286-588-1 **85283-60-9**
3,3'-[Carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylen)azo]]bis[*N,N,N*-trimethylanilinium]-acetat-chlorid
$C_{35}H_{44}N_8O_3.xC_2H_3O_2.xCl$

286-589-7 **85283-61-0**
4-[(4-amino-*m*-tolyl)(4-imino-3-methyl-2,5-cyclohexadien-1-yliden)methyl]-*o*-toluidinmonoacetat $C_{22}H_{23}N_3.C_2H_4O_2$

286-590-2 **85283-62-1**
Dinatrium-2-[1-ethyl-3-(4,5-dichlor-2-methylphenyl)-2-triazenyl]-5-sulfonatobenzoat $C_{16}H_{15}Cl_2N_3O_5S.2Na$

286-591-8 **85283-63-2**
5-[(7-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-8-[[4-(phenylazo)-7-sulfo-1-naphthyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{36}H_{25}N_7O_{10}S_3.xNa$

286-592-3 **85283-64-3**
8-[(7-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-5-[[4-(phenylazo)-6-sulfo-1-naphthyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{36}H_{25}N_7O_{10}S_3.xNa$

286-593-9 **85283-65-4**
8-[(7-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-5-[[4-(phenylazo)-7-sulfo-1-naphthyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{36}H_{25}N_7O_{10}S_3.xNa$

286-594-4 **85283-66-5**
5-[(7-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-8-[[4-(phenylazo)-6-sulfo-1-naphthyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{36}H_{25}N_7O_{10}S_3.xNa$

286-596-5 **85283-67-6**
Diethyl(2-hydroxyethyl)ammonium-2-(lactoyloxy)propionat
$C_6H_{15}NO.C_6H_{10}O_5$

286-597-0 **85283-68-7**
7-Hydroxy-8-[(4-sulfo-1-naphthyl)azo]naphthalin-1,3,6-trisulfonsäure, Natriumsalz $C_{20}H_{14}N_2O_{13}S_4.xNa$

286-598-6 **85283-69-8**
5-[[4'-[[8-Amino-7-[(2,4-disulfophenyl)azo]-1-hydroxy-5-sulfo-2-naphthyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylsäure, Natriumsalz $C_{37}H_{29}N_7O_{13}S_3.xNa$

286-599-1 **85283-70-1**
6-Hydroxy-5-[(3-sulfophenyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{16}H_{12}N_2O_7S_2.xNa$

286-600-5 **85283-71-2**
4-[(2-Hydroxy-6-sulfo-1-naphthyl)azo]naphthalin-1-sulfonsäure, Natriumsalz $C_{20}H_{14}N_2O_7S_2.xNa$

286-601-0 **85283-74-5**
4-[[4-[(4-Amino-1-naphthyl)azo]-1-naphthyl]azo]naphthalin-2,6-disulfonsäure, Natriumsalz $C_{30}H_{21}N_5O_6S_2.xNa$

286-602-6 **85283-75-6**
[2-[Ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammoniumacetat
$C_{22}H_{29}N_6S.C_2H_3O_2$

286-603-1 **85283-76-7**
[2-[Ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammoniumsulfat
$C_{22}H_{29}N_6S.{}^1/_2O_4S$

286-604-7 **85283-77-8**
[2-[ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammoniumchlorid
$C_{22}H_{29}N_6S.Cl$

286-605-2 **85283-78-9**
5-Methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indoliumhydrogensulfat
$C_{29}H_{29}N_2O.HO_4S$

286-606-8 **85283-79-0**
5-Methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indoliumsulfat (2:1) $C_{29}H_{29}N_2O.{}^1/_2O_4S$

286-607-3 **85283-80-3**
3-[[9,10-Dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]amino]propyltrimethylammoniumdihydrogenphosphat
$C_{27}H_{30}N_3O_2.H_2O_4P$

286-608-9 **85283-81-4**
3-[[9,10-Dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]aminopropyl]trimethylammoniumacetat $C_{27}H_{30}N_3O_2.C_2H_3O_2$

286-609-4 **85283-82-5**
1-Amino-4-[[3-[(dimethylamino)methyl]phenyl]amino]anthrachinon, Verbindung mit Methylhydrogensulfat (1:1)
$C_{23}H_{21}N_3O_2.CH_4O_4S$

286-611-5 **85283-83-6**
1-Amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]anthrachinon, Verbindung mit Methylhydrogensulfat
$C_{23}H_{21}N_3O_2.CH_4O_4S$

286-612-0 **85283-84-7**
1-Amino-4-[4-[(dimethylamino)methyl]anilino]anthrachinon, Verbindung mit Schwefelsäure (2:1) $C_{23}H_{21}N_3O_2.{}^1/_2H_2O_4S$

286-613-6 **85283-85-8**
1-Amino-4-[[4-[2-(diethylamino)ethoxy]phenyl]amino]anthrachinonmonoacetat $C_{26}H_{27}N_3O_3.C_2H_4O_2$

286-614-1 **85283-86-9**
2-[[4-Dimethylammonio)phenyl]azo]-6-methoxy-3-methylbenzothiazoliumhydrogenphosphat $C_{17}H_{19}N_4OS.H_2O_4P$

286-615-7 **85283-87-0**
Bis[2-[[4-(dimethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazolium]sulfat $C_{17}H_{19}N_4OS.{}^1/_2O_4S$

286-616-2 **85283-88-1**
1-Ethyl-2-[1,2,3,4-tetrahydro-1-(2-hydroxyethyl)-2,2,4-trimethyl-6-chinolyl]benz[*cd*]indoliummethylsulfat
$C_{27}H_{31}N_2O.CH_3O_4S$

286-617-8 **85283-89-2**
6-Brom-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indoliumhydrogensulfat $C_{23}H_{24}BrN_2.HO_4S$

286-618-3 **85283-91-6**
6-Brom-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indoliumsulfat (2:1) $C_{23}H_{24}BrN_2.{}^1/_2O_4S$

286-619-9 **85283-92-7**
3-[[9,10-Dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]aminopropyl]trimethylammoniumhydrogensulfat
$C_{21}H_{25}N_3O_2.{}^1/_2O_4S$

286-620-4 **85283-93-8**
Bis[3-[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)ethyliden]-9-ethyl-3*H*-carbazolium]sulfat $C_{27}H_{27}N_2.{}^1/_2O_4S$

286-622-5 **85283-94-9**
3-[(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)ethyliden]-9-ethyl-3*H*-carbazoliumhydrogensulfat $C_{27}H_{27}N_2.HO_4S$

286-623-0 **85283-95-0**
2-[2-[4-(Diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumhydrogensulfat $C_{23}H_{29}N_2.HO_4S$

286-624-6 **85283-96-1**
4,4'-[Carbonylbis[imino(1-hydroxynaphthalin-6,2-diyl-3-sulfo)azo]]bisbenzoesäure, Natriumsalz, Verbindung mit 2,2',2''-[Nitrilotriethylenoxy]triethanol
$C_{35}H_{24}N_6O_{13}S_2.xC_{12}H_{27}NO_6.xNa$

286-625-1 **85283-97-2**
2,7-Naphthalindisulfonsäure, 4-[[4'-[(2,4-Diamino-5-sulfophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxy-, Natriumsalz, Verbindung mit 2,2',2''-[Nitrilotris(2,1-ethandiyloxy)]tris[ethanol]
$C_{3C}H_{26}N_6O_{12}S_3.xC_{12}H_{27}NO_6.xNa$

286-626-7 **85283-98-3**
2,7-Naphthalindisulfonsäure, 4-Amino-6-[[4'-[(2,4-diamino-5-sulfophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]-, Natriumsalz, Verbindung mit 2,2',2''-[Nitrilotris(2,1-ethandiyloxy)]tris[ethanol]
$C_{36}H_{30}N_{10}O_{14}S_3.xC_{12}H_{27}NO_6.xNa$

286-627-2 **85283-99-4**
m,m'-[Carbonylbis[imino(3-methoxy-*p*-phenylen)azo]]bis(benzolsulfon)säure, Natriumsalz, Verbindung mit 2,2',2''-[Nitrilotris(ethylenoxy)]triethanol
$C_{27}H_{24}N_6O_9S_2.xC_{12}H_{27}NO_6.xNa$

286-628-8 **85284-00-0**
2-[4-[[1-[[(2-Methoxy-5-sulfophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methylbenzothiazol-7-sulfonsäure, Natriumsalz, Verbindung mit 2,2',2''-[Nitrilotris(ethylenoxy)]tris[ethanol] $C_{25}H_{22}N_4O_9S_3.xC_{12}H_{27}NO_6.xNa$

286-629-3 **85284-01-1**
1-Ethyl-2-[1,2,3,4-tetrahydro-1-(2-hydroxyethyl)-2,2,4-trimethyl-6-chinolyl]benz[*cd*]indoliumsulfat (2:1)
$C_{27}H_{31}N_2O.{}^1/_2O_4S$

286-630-9 **85284-11-3**
Bis[2-(2-butoxyethoxy)ethyl]dodecandioat $C_{28}H_{54}O_8$

286-631-4 85284-12-4
Bis[2-(2-butoxyethoxy)ethyl]undecandioat $C_{27}H_{52}O_8$

286-633-5 85284-13-5
Bis(2-butoxyethyl)dodecandioat $C_{24}H_{46}O_6$

286-634-0 85284-14-6
Bis(2-butoxyethyl)undecandioat $C_{23}H_{44}O_6$

286-635-6 85284-15-7
Natrium-4-[[1,3,4,5,5,5-hexafluor-1-(pentafluorethyl)-2,4-bis(trifluormethyl)-2-pentenyl]oxy]benzolsulfonat $C_{15}H_5F_{17}O_4S.Na$

286-636-1 85284-17-9
Natrium-4-[[3,3,3-trifluor-1-(pentafluorethyl)-2-(trifluormethyl)prop-1-enyl]oxy]benzolsulfonat $C_{12}H_5F_{11}O_4S.Na$

286-637-7 85292-77-9
Blei(2+)-4-(1,1-dimethylethyl)benzoat $C_{11}H_{14}O_2.{}^1/_2Pb$

286-638-2 85293-16-9
2-[2-(Piperazin-1-yl)ethoxy]ethanoldihydrochlorid $C_8H_{18}N_2O_2.2ClH$

286-639-8 85293-34-1
Diethyl[2-[3-(2-furyl)-2-(2-naphthylmethyl)propionyloxy]ethyl]ammoniumdihydrogencitrat $C_{21}H_{33}NO_3.C_6H_8O_7$

286-640-3 85293-44-3
[2-[(Furan-2-ylmethyl)thio]ethyl]guanidinium-sulfat-(2:1) $C_8H_{13}N_3OS.{}^1/_2H_2O_4S$

286-641-9 85294-28-6
5-Methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indoliummethylsulfat $C_{29}H_{29}N_2O.CH_3O_4S$

286-642-4 85294-30-0
3(oder5)-[[4-[[2-(Benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(oder1,4)-dimethyl-1*H*-1,2,4-triazoliumdihydrogenphosphat $C_{21}H_{25}N_6O_2.H_3O_4P$

286-644-5 85305-02-8
Chromat(1-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxy-, *N,N'*-Bis(2-methylphenyl)guanidin Natrium Komplexe

286-645-0 85305-03-9
Amide, Soja-, *N*-[3-(Dimethylamino)propyl]-, Adipate

286-646-6 85305-04-0
Schlacken, Aluminium-Schmelzen
Geschmolzene Substanz, die sich aus einem salzhaltigen Flußmittel während des Schmelzens von Aluminiumresten und Aluminiumlegierungsresten in Schmelzöfen bildet. Besteht in erster Linie aus NaCl und KCl mit Al_2O_3. Kann Calcium-, Kupfer-, Eisen-, Magnesium- und Siliciumoxide enthalten.

286-647-1 85305-05-1
Schlacken, Aluminium-Schmelzen, Chlor-arm
Geschmolzene Substanz, die sich aus einem salzhaltigen Flußmittel während des Schmelzens von Aluminiumresten und Aluminiumlegierungsresten in Schmelzöfen bildet und mit Wasser ausgelaugt wird. Besteht hauptsächlich aus Al_2O_3. Die Substanz kann NaCl und KCl-Rückstände und variierende Mengen Calcium-, Kupfer-, Eisen-, Magnesium- und Siliciumoxide enthalten.

286-648-7 85305-07-3
Schlacken, Zink-Schmelzen
Substanz, die während des Schmelzens von Zink und seinen Legierungen gewonnen wird, abgestreift von der Badoberfläche und mechnanisch zur Wiedergewinnung des darin enthaltenen metallischen Zinks behandelt. Besteht in erster Linie aus ZnO. Kann Aluminium-, Kupfer-, Eisen-, Magnesium- und Siliciumoxide enthalten.

286-649-2 85305-08-4
Feste Abfallstoffe, Kupfer elektrische Kabel Zunder
Substanz, erhalten durch Verbrennen von isoliertem Kabel und Draht. Enthält hauptsächlich CuO und kann kohlenstoffhaltige Rückstände und kleine Mengen Blei und Chlor enthalten.

286-650-8 85305-09-5
3(oder5)-[[4-[[2-(Benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(oder1,4)-dimethyl-1*H*-1,2,4-triazoliumhydrogensulfat $C_{21}H_{25}N_6O_2.HO_4S$

286-651-3 85305-11-9
7-[[4,6-Bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[*p*-(phenylazo)phenyl]azo]naphthalin-2-sulfonsäure, Formiat, Hydrochlorid, Methansulfonat $C_{37}H_{44}N_{14}O_4S.xCH_4O_3S.xCH_2O_2.xClH$

286-652-9 85305-12-0
7-[[4,6-Bis[4-(2-aminoethyl)piperazin-1-yl]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-(phenylazo)phenyl]azo]naphthalin-2-sulfonsäurehydrochlorid $C_{37}H_{44}N_{14}O_4S.xClH$

286-653-4 85305-14-2
2-Naphthalinsulfonsäure, 7-[[4,6-Bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-3-[[4-[[4-[[6-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]benzoyl]amino]phenyl]azo]-4-hydroxy-, Formiat (Salz) Hydrochloridmethansulfonat (Salz) $C_{63}H_{79}N_{25}O_9S_2.xCH_4O_3S.xCH_2O_2.xClH$

286-655-5 85305-16-4
2-Naphthalinsulfonsäure, 7-[[4,6-Bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-(6-methyl-2-benzothiazolyl)phenyl]azo]-, Formiat (Salz) Hydrochloridmethansulfonat (Salz) $C_{39}H_{45}N_{13}O_4S_2.xCH_4O_3S.xCH_2O_2.xClH$

286-656-0 85305-17-5
7-[[4,6-Bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]naphthalin-2-sulfonsäurehydrochlorid $C_{39}H_{45}N_{13}O_4S_2.xClH$

286-657-6 85305-19-7
Dimethylbis[2-(oleoyloxy)ethyl]ammoniummethylphosphonat $C_{42}H_{80}NO_4.CH_4O_3P$

286-658-1 85305-20-0
2,4,6-Tris[1-(methylphenyl)ethyl]phenol $C_{33}H_{36}O$

286-659-7 85305-21-1
Trinatrium-1-amino-4-[(4-amino-9,10-dihydro-9,10-dioxosulfonato-1-anthryl)amino]-9,10-dihydro-9,10-dioxoanthracendisulfonat $C_{28}H_{17}N_3O_{13}S_3.3Na$

286-660-2 85305-22-2
Dinatrium-1,1'-iminobis[4-amino-9,10-dihydro-9,10-dioxoanthracensulfonat] $C_{28}H_{17}N_3O_{10}S_2.2Na$

286-661-8 85305-24-4
1-Amino-4-[[[(dimethylamino)methyl]phenyl]amino]anthrachinon, Verbindung mit Methylhydrogensulfat(1:1) $C_{23}H_{21}N_3O_2.CH_4O_4S$

286-662-3 85305-25-5
Iminodipropanol $C_6H_{15}NO_2$

286-663-9 85305-26-6
α-(Octadecylamino)kresol $C_{25}H_{45}NO$

286-664-4 85305-27-7
α-(Octadec-9-enylamino)kresol $C_{25}H_{43}NO$

286-665-5 85305-28-8
Bis(1,3-dihydroxybutyl)benzoldiol $C_{14}H_{22}O_6$

286-667-0 85305-29-9
α-(2-Hydroxypropyl)-*α'*-methylxylol-*α,α'ar,ar*-tetrol $C_{12}H_{18}O_5$

286-668-6 85305-31-3
Hydrogen(ethyl)[4-[*α*-[4-[ethyl(sulfonatobenzyl)amino]phenyl]benzyliden]cyclohexa-2,5-dien-1-yliden](sulfonatobenzyl)ammonium $C_{37}H_{36}N_2O_6S_2$

286-669-1 85305-32-4
Benzolsulfonsäure, 5-[[4-[Bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-, Natriumsalz, Verbindung mit 2-Aminoethansulfonsäure, Mononatriumsalz und 2,2'-Iminobis[ethanol] $C_{25}H_{34}N_{10}O_{13}S_3.xC_4H_{11}NO_2.xC_2H_7NO_3S.xNa$

286-670-7 85320-69-0
2-Naphthalinsulfonsäure, 7-[[4,6-Bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-3-[[4-[[4-[[6-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]benzoyl]amino]phenyl]azo]-4-hydroxy-, Hydrochlorid $C_{63}H_{79}N_{25}O_9S_2.xClH$

286-671-2 85327-13-5
2'-Benzyl(cyclohexyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{37}H_{38}N_2O_3$

286-672-8 85338-01-8
Sulfonsäuren, C_{10-21}-Alkan-, Chlor-, Ammoniumsalze

286-673-3 85338-02-9
Sulfonsäuren, C_{10-21}-Alkan-, Chlor-, Verbindungen mit Ethanolamin

286-674-9 85338-03-0
Sulfonsäuren, C_{10-21}-Alkan-, Chlor-, Natriumsalze

286-675-4 85338-04-1
Glykole, 1,2-, C_{15-18}-, Reaktionsprodukte mit Borsäure

286-677-5 **85338-05-2**
Pyridiniumverbindungen, C_{12-16}-Alkyl-, Sulfate (1:1)

286-678-0 **85338-06-3**
Sulfonamide, C_{10-21}-Alkan-, Chlor-

286-679-6 **85338-07-4**
Aluminium, Chlor Hydroxy Sulfo-1,2-benzoldicarboxylat Komplexe

286-680-1 **85338-08-5**
Benzolsulfonsäure, 4-C_{10-14}-Alkylderivate, Ammoniumsalze

286-681-7 **85338-09-6**
Benzolsulfonsäure, 4-C_{10-14}-Alkylderivate, Verbindungen mit Diethanolamin

286-682-2 **85338-10-9**
Borsäure (H_3BO_3), Reaktionsprodukte mit (*Z*)-2-(9-Octadecenylamino)ethanol

286-683-8 **85338-11-0**
Butandisäure, Sulfo-, 4-Talg-alkylester, Dinatriumsalze

286-684-3 **85338-12-1**
Kupfer, [*N,N',N''*-Triethyl-29*H*,31*H*-phthalocyanintrimethanaminato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Tris(C_{10-14}-alkylbenzolsulfonat)

286-685-9 **85338-13-2**
Cuprat(2-), [4-[4-[[4-[[4-[[4,5-Dihydro-3-methyl-1-(2-methyl-4-sulfophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxyphenyl]methyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-3-methylbenzolsulfonato(4-)]-, Natrium

286-686-4 **85338-14-3**
Cuprat(2-), [μ-[[4,4'-[Methylenbis[(2-hydroxy-4,1-phenylen)azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4,1-diyl)]]bis[3-methylbenzolsulfonato]](6-)]]di-, Natrium

286-688-5 **85338-15-4**
Cuprat(3-), [29*H*,31*H*-Phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, Verbindungen mit Piperazin

286-689-0 **85338-16-5**
Cuprat(4-), [μ-[[3,3'-Methylenbis[6-[[5-[(2,4-disulfophenyl)azo]-2,4-dihydroxyphenyl]azo]benzoato]](8-)]]di-, Natrium

286-690-6 **85338-17-6**
Ethandial, Reaktionsprodukte mit Ethylenglykol

286-691-1 **85338-18-7**
Ethandial, Reaktionsprodukte mit Ethylenglykol und Propylenglykol

286-692-7 **85338-19-8**
Ethandial, Reaktionsprodukte mit Propylenglykol

286-693-2 **85338-20-1**
Formaldehyd, Reaktionsprodukte mit 2,6-Bis(1,1-dimethylethyl)phenol und 4-(1,1,3,3-Tetramethylbutyl)-*N*-[4-(1,1,3,3-tetramethylbutyl)phenyl]benzolamin

286-694-8 **85338-21-2**
Formaldehyd, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol

286-695-3 **85338-22-3**
Formaldehyd, Reaktionsprodukte mit Propylenglykol

286-696-9 **85338-23-4**
Eisen, Citrat Diphosphat Ammonium Komplexe

286-697-4 **85338-24-5**
Eisen, Citrat Diphosphat Natrium Komplexe

286-699-5 **85338-25-6**
Eisen, Citrat D-Fructose Natrium Komplexe

286-700-9 **85338-26-7**
Eisen, Citrat (8α,9*R*)-6'-Methoxycinchonan-9-ol Komplexe

286-701-4 **85338-27-8**
Eisen, Citrat Phosphat Ammonium Komplexe

286-703-5 **85338-28-9**
Eisen, Citrat Phosphat Natrium Komplexe

286-704-0 **85338-29-0**
Eisen, Citrat Kalium Komplexe

286-705-6 **85338-30-3**
Eisen, Citrat Sorbitol Natrium Komplexe

286-706-1 **85338-31-4**
Magnesium, Borat Citrat Komplexe

286-707-7 **85338-32-5**
Octadecansäure, Reaktionsprodukte mit Diethanolamin und Ethanolamin

286-708-2 **85338-33-6**
Phosphorsäure, Bis(2-ethylhexyl)ester, Reaktionsprodukte mit 2,6-Bis(1,1-dimethylethyl)phenol und Formaldehyd

286-709-8 **85338-34-7**
Phosphorsäure, Mono-C_{12-18}-alkylester

286-710-3 **85338-35-8**
Phosphorsäure, Reaktionsprodukte mit Diethanolamin

286-711-9 **85338-36-9**
Phosphorsäure, Reaktionsprodukte mit Diethanolamin, Ethanolamin und Triethanolamin

286-712-4 **85338-37-0**
Phosphorsäure, Reaktionsprodukte mit Diisopropanolamin

286-714-5 **85338-38-1**
Phosphorsäure, *O,O*-Bis(2-ethylhexyl)ester, Zinksalz, Reaktionsprodukte mit Methyl-1*H*-benzotriazol

286-715-0 **85338-39-2**
Propansäure, Reaktionsprodukte mit Harnstoff

286-716-6 **85338-40-5**
Schwefelsäure, Mono(C_{14-18}-alkyl und C_{14-18}-Alkenyl)ester, Ammoniumsalze

286-717-1 **85338-41-6**
Schwefelsäure, Mono-C_{12-13}-alkylester, Verbindungen mit Ethanolamin

286-718-7 **85338-42-7**
Schwefelsäure, Mono-C_{8-10}-alkylester, Natriumsalze

286-719-2 **85338-43-8**
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit 1,6-Diisocyanatohexan

286-720-8 **85338-44-9**
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd und Phenol, Natriumsalze

286-721-3 **85338-45-0**
Harnstoff, Reaktionsprodukte mit Formaldehyd und Furfurylalkohol

286-722-9 **85338-46-1**
Harnstoff, Reaktionsprodukte mit Formaldehyd, Furfurylalkohol und Phenol

286-723-4 **85338-47-2**
(Phenylmethyl)-4-[(phenylmethyl)phenyl]phenol $C_{26}H_{22}O$

286-725-5 **85351-03-7**
2-Methylnonannitril $C_{10}H_{19}N$

286-726-0 **85351-04-8**
3-Methyloctannitril $C_9H_{17}N$

286-727-6 **85351-05-9**
3-Methyldecannitril $C_{11}H_{21}N$

286-728-1 **85351-06-0**
3-Methylundecanonitril $C_{12}H_{23}N$

286-729-7 **85351-07-1**
3-Methyldodecanonitril $C_{13}H_{25}N$

286-730-2 **85353-67-9**
(Phenylmethyl)[1,1'-biphenyl]-4-ol $C_{19}H_{16}O$

286-731-8 **85353-68-0**
Dinatrium-5(oder8)-amino-8(oder5)-[[4-amino-9,10-dihydro-9,10-dioxo-2(oder3)-sulfonato-1-anthryl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{28}H_{17}N_3O_{10}S_2.2Na$

286-732-3 **85353-69-1**
Natrium-1(oder4)-amino-4(oder1)-[(4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{28}H_{17}N_3O_7S.Na$

286-733-9 **85353-70-4**
Hydrogen(ethyl)[4-[α-[4-[ethyl(sulfonatobenzyl)amino]phenyl]benzyliden]cyclohexa-2,5-dien-1-yliden](sulfonatobenzyl)ammonium, Natriumsalz $C_{37}H_{36}N_2O_6S_2.Na$

286-734-4 **85356-83-8**
4-Methylcyclohexanmethanol, Didehydroderivat $C_8H_{14}O$

286-736-5 **85356-84-9**
1-[2-[[3-(Allyloxy)-2-hydroxypropyl]amino]ethyl]imidazolidin-2-on $C_{11}H_{21}N_3O_3$

286-737-0 **85371-53-5**
2,2'-Iscpropylidenbis[4-(3,5,5-trimethylhexyl)phenol] $C_{33}H_{52}O_2$

286-738-6 85371-54-6
Diisodecyl-2,2'-[(dibutylstannylen)bis(thio)]diacetat
$C_{32}H_{64}O_4S_2Sn$

286-739-1 85371-55-7
1-[23-(Isotridecyloxy)-3,6,9,12,15,18,21-heptaoxatricos-1-yl]-dihydrogen-2-sulfonatosuccinat $C_{33}H_{64}O_{15}S$

286-740-7 85371-56-8
Bis[hydrogendimethyl(sulfonatobenzyl)(3-sulfonatophenyl)ammonium], Calciumsalz $C_{15}H_{17}NO_6S_2.^1/_2Ca$

286-741-2 85371-58-0
3(oder5)-[[4-[benzylethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliummethylsulfat $C_{19}H_{23}N_6.CH_3O_4S$

286-742-8 85371-59-1
3(oder5)-[[4-[Benzylethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumtetrafluoroborat(1-) $C_{19}H_{23}N_6.BF_4$

286-743-3 85371-60-4
Trinatriumdichloranthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5,10,15-triyltris(sulfat) $C_{31}H_{15}Cl_2NO_{12}S_3.3Na$

286-744-9 85371-61-5
Ethyl-10-methyl-3(oder 4)-(morpholin-4-yl)-7-oxo-7*H*-benzo[*de*]pyrazolo[5,1-*a*]isochinolin-11-carboxylat $C_{22}H_{21}N_3O_4$

286-745-4 85371-62-6
[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-*N*-(3-ethoxypropyl)benzolsulfonamid $C_{25}H_{24}N_2O_7S$

286-747-5 85371-63-7
Oxybis(methylethylen)diacetoacetat $C_{14}H_{22}O_7$

286-748-0 85372-91-4
5-Benzoyluridin $C_{16}H_{16}N_2O_7$

286-749-6 85376-06-3
3-Hydroxy-2-(hydroxymethyl)-2-methylpropyllaurat
$C_{17}H_{34}O_4$

286-750-1 85381-22-2
3'-Adenylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, Mono(2-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1)
$C_{44}H_{39}ClN_5O_9P.C_6H_{15}N$

286-751-7 85381-23-3
3'-Guanylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, Mono(2-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1)
$C_{41}H_{41}ClN_5O_{10}P.C_6H_{15}N$

286-752-2 85381-24-4
3'-Cytidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, Mono(2-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1)
$C_{43}H_{39}ClN_3O_{10}P.C_6H_{15}N$

286-753-8 85391-01-1
3',6'-Dibutoxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on
$C_{28}H_{28}O_5$

286-754-3 85391-02-2
9-(Dibutylamino)spiro[12*H*-benzo[*a*]xanthen-12,1'(3'*H*)-isobenzofuran]-3'-on $C_{32}H_{31}NO_3$

286-755-9 85391-03-3
Benzyldimethyl[3-(triethoxysilyl)propyl]ammoniumchlorid
$C_{18}H_{34}NO_3Si.Cl$

286-756-4 85391-04-4
Diisopropyl-L-aspartathydrochlorid $C_{10}H_{19}NO_4.ClH$

286-758-5 85391-05-5
Isopropyl-L-methionathydrochlorid $C_8H_{17}NO_2S.ClH$

286-759-0 85391-07-7
(Carboxymethyl)trimethylammonium-(±)-hydrogenmalat
$C_5H_{12}NO_2.C_4H_5O_5$

286-760-6 85391-08-8
Bis[(carboxymethyl)trimethylammonium]-[*R*-(*R**,*R**)]-tartrat
$C_5H_{12}NO_2.^1/_2C_4H_5O_6$

286-761-1 85391-09-9
2-Chlor-1-methylcyclopropancarbonsäure $C_5H_7ClO_2$

286-762-7 85391-10-2
Kalium-hexyl-2-hydroxyethylphosphat $C_8H_{19}O_5P.K$

286-763-2 85391-11-3
Butyldihydrogenphosphat, Kaliumsalz $C_4H_{11}O_4P.xK$

286-764-8 85391-12-4
Phosphorsäure, Butylester, Verbindung mit (*Z*)-2-(8-Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethanamin
$C_{22}H_{43}N_3.xW_{99}$

286-765-3 85391-13-5
5-Isopropyl-2-phenylpyridin $C_{14}H_{15}N$

286-766-9 85391-14-6
1,3-Dioxolan-2-propan-1-ol $C_6H_{12}O_3$

286-767-4 85391-15-7
Natrium-(*R*)-3-phenyllactat $C_9H_{10}O_3.Na$

286-769-5 85391-16-8
Natrium-(±)-3-phenyllactat $C_9H_{10}O_3.Na$

286-770-0 85391-17-9
Calciumbis[(±)-3-phenyllactat] $C_9H_{10}O_3.^1/_2Ca$

286-771-6 85391-18-0
Calciumbis[(*R*)-3-phenyllactat] $C_9H_{10}O_3.^1/_2Ca$

286-772-1 85391-19-1
3-(1-Pyrrolidinyl)propan-1,2-diol $C_7H_{15}NO_2$

286-773-7 85391-20-4
2-Allyldecahydro-7-methyl-1,4-methanonaphthalin-6-ol
$C_{15}H_{24}O$

286-774-2 85391-21-5
Octahydro-1,5-methano-2*H*-cyclopent[*d*]oxepin-2-on
$C_{10}H_{14}O_2$

286-775-8 85391-22-6
N-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethylendiaminpentahydrofluorid $C_8H_{23}N_5.5FH$

286-776-3 85391-23-7
Bicyclo[2.2.1]heptan-2,3,5,6-tetraol $C_7H_{12}O_4$

286-777-9 85391-24-8
1-Propylimidazolidin-2,4-dion $C_6H_{10}N_2O_2$

286-778-4 85391-25-9
1-Hexylimidazolidin-2,4-dion $C_9H_{16}N_2O_2$

286-780-5 85391-26-0
1-Octylimidazolidin-2,4-dion $C_{11}H_{20}N_2O_2$

286-781-0 85391-27-1
1-Decylimidazolidin-2,4-dion $C_{13}H_{24}N_2O_2$

286-782-6 85391-28-2
1-Dodecylimidazolidin-2,4-dion $C_{15}H_{28}N_2O_2$

286-783-1 85391-29-3
1-Tetradecylimidazolidin-2,4-dion $C_{17}H_{32}N_2O_2$

286-784-7 85391-30-6
3,3'-(2-Hydroxypropan-1,3-diyl)bis[2,2,7,7,9,9-hexamethyl-1-oxa-3,8-diazaspiro[4.5]decan-4-on] $C_{29}H_{52}N_4O_5$

286-785-2 85391-31-7
14,14'-(2-Hydroxypropan-1,3-diyl)bis[2,2,4,4-tetramethyl-7-oxa-3,14-diazaspiro[5.1.5.2]pentadecan-15-on] $C_{35}H_{60}N_4O_5$

286-786-8 85391-32-8
2,6,3-Trimethylbicyclo[3.1.1]hept-3-ylacetat $C_{12}H_{20}O_2$

286-787-3 85391-33-9
2-Hydroxyethyl-3-(hydroxymethylphosphinoyl)propionat
$C_6H_{13}O_5P$

286-788-9 85391-34-0
3-[(2-Hydroxyethoxy)methylphosphinoyl]propionsäure
$C_6H_{13}O_5P$

286-789-4 85391-36-2
2,2'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(iminoethylen)]bis(1,3,3-trimethyl-3*H*-indolium)bis[tetrafluoroborat(1-)] $C_{40}H_{44}N_4O_2.2BF_4$

286-791-5 85391-37-3
Hexakalium-7,14-dihydronaphth(2',3':5,6]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*h*]carbazol-5,8,13,16,21,24-hexylhexasulfat
$C_{42}H_{24}N_2O_{24}S_6.6K$

286-792-0 85391-38-4
Hexakalium 6,18-dihydrodinaphtho[2,3-*i*:2',3'-*i'*]benzo[1,2-*a*:4,5-*a'*]dicarbazol-5,7,12,17,19,24-hexylhexasulfat
$C_{42}H_{24}N_2O_{24}S_6.6K$

286-793-6 85391-39-5
Dikalium-5-brom-2-[9-chlor-3-(sulfonatooxy)naphtho[1,2-*b*]thien-2-yl]-1*H*-indol-3-ylsulfat $C_{20}H_{11}BrClNO_8S_3.2K$

286-794-1 85391-40-8
Dikalium-16,17-dimethoxyanthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10-diylbis(sulfat) $C_{36}H_{22}O_{10}S_2.2K$

286-795-7 85391-41-9
Dinatrium-7-amino-4-hydroxy-3-[[3-methyl-4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat
$C_{23}H_{19}N_5O_7S_2.2Na$

286-796-2 85391-42-0
Trinatrium-3-[(2-chlor-4-nitrophenyl)azo]-5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{34}H_{22}ClN_9O_{16}S_3.3Na$

286-797-8 85391-43-1
Dinatrium-3-[(2-chlor-4-nitrophenyl)azo]-4-hydroxy-7-[[2-hydroxy-4-[[3-hydroxy-4-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]phenyl]amino]phenyl]azo]naphthalin-2-sulfonat $C_{40}H_{27}ClN_{10}O_{13}S_2.2Na$

286-798-3 85391-44-2
5,7-Dimethyloctan-1-ol $C_{10}H_{22}O$

286-799-9 85391-45-3
5-Ethyl-5-methylheptan-1-ol $C_{10}H_{22}O$

286-800-2 85391-46-4
Decyl-2-ethylhexylphthalat $C_{26}H_{42}O_4$

286-801-8 85391-47-5
2-Ethylhexylundecylphthalat $C_{27}H_{44}O_4$

286-802-3 85391-48-6
Bis(2,5-dimethylheptyl)phthalat $C_{26}H_{42}O_4$

286-803-9 85391-49-7
Bis(6-methyloctyl)phthalat $C_{26}H_{42}O_4$

286-804-4 85391-50-0
Bis(4-methyloctyl)phthalat $C_{26}H_{42}O_4$

286-806-5 85391-51-1
Bis(3-ethylheptyl)phthalat $C_{26}H_{42}O_4$

286-807-0 85391-52-2
2,5-Dimethylheptylnonylphthalat $C_{26}H_{42}O_4$

286-808-6 85391-53-3
4-Methyloctylnonylphthalat $C_{26}H_{42}O_4$

286-809-1 85391-54-4
6-Methyloctylnonylphthalat $C_{26}H_{42}O_4$

286-810-7 85391-55-5
Bariumbis[2-[(2-hydroxy-1-naphthyl)azo]-5-methoxybenzolsulfonat] $C_{17}H_{14}N_2O_5S.^1/_2Ba$

286-811-2 85391-56-6
2,2'-(1,4-Phenylen)bis[4-[(4-chlorphenyl)methylen]oxazol-5-(4*H*)-on] $C_{26}H_{14}Cl_2N_2O_4$

286-812-8 85391-57-7
2-[[4-[(2-Bromallyl)(2-hydroxyethyl)amino]phenyl]azo]-5-nitrobenzonitril $C_{18}H_{16}BrN_5O_3$

286-813-3 85391-58-8
Natrium-4,4'-[methylenbis[4,1-phenylenazo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4,1-diyl)]]bis(3-methylbenzolsulfonat $C_{35}H_{32}N_8O_8S_2.xNa$

286-814-9 85391-59-9
3,5',6'-Tris(dimethylamino)spiro[9*H*-fluoren-9,1'(3'*H*)-isobenzofuran]-3'-on $C_{26}H_{27}N_3O_2$

286-815-4 85391-60-2
2-Hydroxyisopropyl-2-hydroxypropylbicarbamat $C_8H_{16}N_2O_6$

286-817-5 85391-61-3
3-[(2-Aminophenyl)methyl]-*o*-toluidin $C_{14}H_{16}N_2$

286-818-0 85391-62-4
3-[(2-Aminophenyl)methyl]-*p*-toluidin $C_{14}H_{16}N_2$

286-819-6 85391-63-5
5-[(2-Aminophenyl)methyl]-*o*-toluidin $C_{14}H_{16}N_2$

286-820-1 85391-64-6
4-Chlor-2-(2,4-dichlorphenoxy)benzothiazol $C_{13}H_6Cl_3NOS$

286-821-7 85391-65-7
4-Chlor-2-(2,5-dichlorphenoxy)benzothiazol $C_{13}H_6Cl_3NOS$

286-822-2 85391-66-8
4-Chlor-2-(2,6-dichlorphenoxy)benzothiazol $C_{13}H_6Cl_3NOS$

286-823-8 85391-67-9
4-Chlor-2-(3,4-dichlorphenoxy)benzothiazol $C_{13}H_6Cl_3NOS$

286-824-3 85391-68-0
4-Chlor-2-(3,5-dichlorphenoxy)benzothiazol $C_{13}H_6Cl_3NOS$

286-825-9 85391-69-1
6-(Phenylmethylen)-1,4-dioxaspiro[4.5]decan $C_{15}H_{18}O_2$

286-826-4 85391-70-4
2,6-Bis[(2-methylphenyl)methylen]cyclohexan-1-on $C_{22}H_{22}O$

286-828-5 85391-71-5
4-Chlor-2-(2-methoxyphenoxy)benzothiazol $C_{14}H_{10}ClNO_2S$

286-829-0 85391-72-6
17*ß*-(Cyclopentyloxy)estra-1,3,5(10)-trien-3-ol $C_{23}H_{32}O_2$

286-830-6 85391-73-7
16*α*-Ethyl-21-hydroxy-19-norpregna-4,9-dien-3,20-dionlaurat $C_{34}H_{52}O_4$

286-831-1 85391-75-9
(-)-1,3,4,14*b*-Tetrahydro-2,7-dimethyl-2*H*-dibenzo[*b*,*f*]pyrazino[1,2-*d*][1,4]oxazepinmaleat $C_{18}H_{20}N_2O.C_4H_4O_4$

286-832-7 85391-77-1
(+)-1,3,4,14*b*-Tetrahydro-2,7-dimethyl-2*H*-dibenzo[*b*,*f*]pyrazino[1,2-*d*]oxazepinmaleat $C_{18}H_{20}N_2O.C_4H_4O_4$

286-833-2 85391-78-2
1,2,3,4,10,14*b*-Hexahydro-2-methyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepin-[*R*-(*R**,*R**)]-tartrat $C_{18}H_{20}N_2.C_4H_6O_6$

286-834-8 85391-79-3
Dibutylbis(octadeca-9(*Z*),12(*Z*)-dienoyloxy)stannan $C_{44}H_{80}O_4Sn$

286-835-3 85391-80-6
Dipropyl-(*Z*,*Z*,*Z*)-6,6,13,13-tetrabutyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannoctadeca-2,9,16-triendioat $C_{34}H_{56}O_{12}Sn_2$

286-836-9 85391-81-7
2,4-Dibutyl-2,4-bis(dodecylthio)-7-(ethylthio)-1,5-dioxa-3-thia-2,4-distannacycloundecan-6,11-dion $C_{40}H_{80}O_4S_4Sn_2$

286-837-4 85391-82-8
Methyl-4-[(2-amino-4-chlorphenyl)amino]piperidin-1-carboxylat $C_{13}H_{18}ClN_3O_2$

286-839-5 85391-83-9
7-[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{21}H_{14}ClF_2N_5O_8S_2.xNa$

286-840-0 85391-84-0
2-[[(2-Methyl-1-oxoallyl)oxy]methyl]-2-propyl-1,3-propandiylbismethacrylat $C_{19}H_{28}O_6$

286-841-6 85391-85-1
Butyl-2-ethylperoxyhexanoat $C_{12}H_{24}O_3$

286-842-1 85391-86-2
3-(Bicyclo[2.2.1]hept-5-en-2-yl)acrylonitril $C_{10}H_{11}N$

286-843-7 85391-87-3
Ethyl-*α*-cyan-6,6-dimethylbicyclo[3.1.1]heptan-2-propionat $C_{15}H_{23}NO_2$

286-844-2 85391-88-4
3-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)acrylsäure $C_{12}H_{18}O_2$

286-845-8 85391-89-5
4-Hydroxy-4,7,7-trimethylbicyclo[4.1.0]heptan-3-on $C_{10}H_{15}O_2$

286-846-3 85391-90-8
2-Ethylhexyl-2,2,4,4-tetramethyl-7-oxa-21-oxo-3,20-diazadispiro[5.1.11.2]henicosan-20-propionat $C_{33}H_{60}N_2O_4$

286-847-9 85391-91-9
2-[[2-[*N*-(2,2,6,6-Tetramethyl-4-piperidyl)]aminoethyl]amino]ethanol $C_{13}H_{29}N_3O$

286-848-4 85391-92-0
3,7-Dimethylocta-3,6-diensäure $C_{10}H_{16}O_2$

286-850-5 85391-93-1
2-Ethyl-4-methoxy-5-methylfuran-3(2H)-on $C_8H_{12}O_3$

286-851-0 85391-94-2
2-[[2-(2-Hydroxyethoxy)ethyl]thio]ethanol $C_6H_{14}O_3S$

286-852-6 85391-95-3
2,2-Dimethyl-3-(2-methyl-1-oxopropoxy)propyl-3-hydroxypivalat $C_{14}H_{26}O_5$

286-853-1 85391-96-4
Trinatrium-1,3,5-triazin-2,4,6-trisulfonat $C_3H_3N_3O_9S_3.3Na$

286-854-7 85391-97-5
4-[(Benzyl)amino]butyramid $C_{11}H_{16}N_2O$

286-855-2 85391-98-6
3-Allyloctahydro-7-methyl-1,4-methanonaphthalin-6(2*H*)-on $C_{15}H_{22}O$

286-856-8 85391-99-7
2-Acetamido-2-((5-(phenylmethoxy)indol-3-yl)methyl)malonsäure $C_{21}H_{20}N_2O_6$

286-857-3 **85392-00-3**
2,3-Dihydro-2-methyl-1*H*-indol-1-aminmonomethansulfonat
$C_9H_{12}N_2.CH_4O_3S$

286-858-9 **85392-01-4**
Methyl-4-chlor-2-(chlorsulfonyl)benzoat $C_8H_6Cl_2O_4S$

286-859-4 **85392-02-5**
3,4-Dihydro-8-(oxiranylmethoxy)-2*H*-1-benzothiopyran
$C_{12}H_{14}O_2S$

286-861-5 **85392-03-6**
5-Decensäure $C_{10}H_{18}O_2$

286-862-0 **85392-04-7**
6-Decensäure $C_{10}H_{18}O_2$

286-863-6 **85392-05-8**
1-Butyl-5-carboxypentyl-5-decenoat $C_{20}H_{36}O_4$

286-864-1 **85392-06-9**
1-Butyl-5-carboxypentyl-6-decenoat $C_{20}H_{36}O_4$

286-865-7 **85392-07-0**
4-[(2,3-Dihydro-5-benzofuranyl)methyl]piperazin-1-carbaldehyd $C_{14}H_{18}N_2O_2$

286-866-2 **85392-08-1**
5-(2,2,2-Trichlor-1-hydroxyethyl)salicylsäure $C_9H_7Cl_3O_4$

286-867-8 **85392-10-5**
4-(3-Methyl-1,2,4-thiadiazol-5-yl)piperazin-1-dithiocarbonsäure, Verbindung mit 1-(3-Methyl-1,2,4-thiadiazol-5-yl)piperazin (1:1) $C_8H_{12}N_4S_2.C_7H_{12}N_4S$

286-868-3 **85392-11-6**
(±)-4-[2-[4-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-1-yl)piperidino]-1-hydroxyethyl]-1,2-phenylendi-*p*-toluat
$C_{36}H_{35}N_3O_6$

286-869-9 **85392-12-7**
[(±)-11*H*-Dibenzo[*b*,*e*][1,4]dioxepin-11-ethyl]di(methyl)ammoniumchlorid $C_{17}H_{19}NO_2.ClH$

286-870-4 **85392-13-8**
Ethyl-2-cyan-2-ethyl-3-methylhex-3-enoat $C_{12}H_{19}NO_2$

286-872-5 **85392-14-9**
2,2'-Methylenbis[6-(*o*-isocyanatobenzyl)phenyl]diisocyanat
$C_{31}H_{20}N_4O_4$

286-873-0 **85392-15-0**
3,5-Dichlor-4-[[4-[[2-(diethylamino)-4-phenylthiazol-5-yl]azo]-2,5-dimethoxyphenyl]azo]benzonitril $C_{28}H_{25}Cl_2N_7O_2S$

286-874-6 **85392-16-1**
1-Amino-4-hydroxy-2-(3-hydroxy-1-methylpropoxy)anthrachinon $C_{18}H_{17}NO_5$

286-875-1 **85392-17-2**
2-[Ethyl[3-methyl-4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]amino]ethanol $C_{18}H_{19}N_5O_3S$

286-876-7 **85392-18-3**
2-[4-[[1-[[(2-Methoxy-5-sulfophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methylbenzothiazol-7-sulfonsäure, Natriumsalz, Verbindung mit 1,1',1''-Nitrilotris[propan-2-ol] $C_{25}H_{22}N_4O_9S_3.C_9H_{21}NO_3.xNa$

286-877-2 **85392-19-4**
[2-[(2-Hydroxyethyl)[4-[(5-phenyl-1,3,4-thiadiazol-2-yl)azo]phenyl]amino]ethyl]acetat $C_{20}H_{21}N_5O_3S$

286-878-8 **85392-20-7**
4-[[4-[[5-Cyan-2,6-bis[(2-methoxyethyl)amino]-4-methyl-3-pyridyl]azo]-2,5-dimethylphenyl]azo]-*N*-[3-(2-phenoxyethoxy)propyl]benzamid $C_{39}H_{47}N_9O_5$

286-879-3 **85392-21-8**
5-[[2-Chlor-4-(phenylazo)phenyl]azo]-2,6-bis[(3-methoxypropyl)amino]-4-methylnicotinonitril $C_{27}H_{31}ClN_6O_2$

286-880-9 **85392-22-9**
2,6-Bis(butylamino)-4-methyl-5-[[4-nitro-2-[3-(2-propoxyethyl)-1,2,4-oxadiazol-5-yl]phenyl]azo]nicotinonitril
$C_{28}H_{37}N_9O_4$

286-881-4 **85392-23-0**
4-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)thio]-*N*-(3-ethoxypropyl)benzolsulfonamid $C_{25}H_{24}N_2O_6S_2$

286-883-5 **85392-24-1**
[2-[[4-[(2-Chlor-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]ethyl]trimethylammoniumchlorid $C_{20}H_{27}ClN_5O_2.Cl$

286-884-0 **85392-25-2**
(4-Chlorphenyl)methyl-4-hydroxybenzoat $C_{14}H_{11}ClO_3$

286-885-6 **85392-26-3**
(3-Chlorphenyl)methyl-4-hydroxybenzoat $C_{14}H_{11}ClO_3$

286-886-1 **85392-27-4**
(2-Chlorphenyl)methyl-4-hydroxybenzoat $C_{14}H_{11}ClO_3$

286-887-7 **85392-28-5**
2,5-Diethyl-3,4-dihydro-2*H*-pyran-2-methanol $C_{10}H_{18}O_2$

286-888-2 **85392-29-6**
Tetrahydro-2,5-dipropyl-2*H*-pyran-2-methanol $C_{12}H_{24}O_2$

286-889-8 **85392-30-9**
2,5-Diethyltetrahydro-2*H*-pyran-2-methylacetat $C_{12}H_{22}O_3$

286-890-3 **85392-32-1**
Tetrahydro-2,5-dipropyl-2*H*-pyran-2-methylacetat $C_{14}H_{26}O_3$

286-891-9 **85392-33-2**
4,4'-Thiobis[3,7,7-trimethylbicyclo[4.1.0]heptan-3-ol]
$C_{20}H_{34}O_2S$

286-892-4 **85392-34-3**
2-(Bicyclo[2.2.1]hept-5-en-2-ylmethylen)butyraldehyd
$C_{12}H_{16}O$

286-894-5 **85392-35-4**
2-(Bicyclo[2.2.1]hept-5-en-2-ylmethylen)heptan-1-al
$C_{15}H_{22}O$

286-895-0 **85392-36-5**
2-(Bicyclo[2.2.1]hept-2-ylmethylen)butyraldehyd $C_{12}H_{18}O$

286-896-6 **85392-37-6**
3-(Isopropyl)-6-methylcyclohexen-1-ylacetat $C_{12}H_{20}O_2$

286-897-1 **85392-38-7**
(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)methylacetat $C_{12}H_{20}O_2$

286-898-7 **85392-39-8**
4,7,7-Trimethylbicyclo[4.1.0]hept-3-ylacetat $C_{12}H_{20}O_2$

286-899-2 **85392-40-1**
ß-Ethyl-3,3-dimethylbicyclo[2.2.1]heptan-2-butanol $C_{15}H_{28}O$

286-900-6 **85392-41-2**
4-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)-2-ethyl-2-buten-1-ol
$C_{15}H_{26}O$

286-901-1 **85392-42-3**
4-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)-2-ethyl-2-butenal
$C_{15}H_{24}O$

286-902-7 **85392-43-4**
3-[2-(2,2,3-Trimethylcyclopent-3-en-1-yl)ethyliden]pentan-2,4-dion $C_{15}H_{22}O_2$

286-903-2 **85392-44-5**
1-(3,3-Dimethylbicyclo[*2.2.1*]hept-2-yl)hexan-2,5-dion
$C_{15}H_{24}O_2$

286-904-8 **85392-45-6**
Tetradecyl-3-amino-2-butenoat $C_{18}H_{35}NO_2$

286-905-3 **85392-46-7**
2-Methyl-1*H*-imidazol, Kupfer(1+)salz $C_4H_6N_2.Cu$

286-906-9 **85392-47-8**
Methyl-2-acetyl-4-oxovalerat $C_8H_{12}O_4$

286-907-4 **85392-48-9**
Methyl-2-acetylpent-4-enoat, Natriumsalz $C_8H_{11}O_3.Na$

286-909-5 **85392-49-0**
Ethyl-2-acetylpent-4-enoat, Natriumsalz $C_9H_{13}O_3.Na$

286-910-0 **85392-50-3**
Natrium-5-methylisoxazol-3-carboxylat $C_5H_5NO_3.Na$

286-911-6 **85392-51-4**
Isopropyl-2,4-dioxovalerat, Mononatriumsalz $C_8H_{11}O_4.Na$

286-912-1 **85392-52-5**
Propyl-2,4-dioxovalerat, Mononatriumsalz $C_8H_{11}O_4.Na$

286-913-7 **85392-53-6**
Butyl-2,4-dioxovalerat, Mononatriumsalz $C_9H_{13}O_4.Na$

286-914-2 **85392-54-7**
2-Aminoethylacetoacetat $C_6H_{11}NO_3$

286-915-8 **85392-55-8**
(5-Oxo-L-prolinato-*N*1,*O*2)silber $C_5H_6AgNO_3$

286-916-3 **85392-56-9**
Tris(5-oxo-DL-prolinato-N^1,O^2)chrom $C_{15}H_{18}CrN_3O_9$

286-917-9 **85392-57-0**
Tetrakis(5-oxo-DL-prolinato-N^1,O^2)titan $C_{20}H_{24}N_4O_{12}Ti$

286-918-4 **85392-58-1**
[*µ*-[[3,3'-[Methylenbis[(4,6-dihydroxy-*m*-phenylen)azo]]bis[4-hydroxy-5-nitrobenzolsulfonato]](6-)]]dieisen
$C_{25}H_{12}Fe_2N_6O_{16}S_2$

286-920-5 **85392-59-2**
[μ-[3-[[5-[[2,4-Dihydroxy-5-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]phenyl]methyl]-2,4-dihydroxyphenyl]azo]-2-hydroxy-5-nitrobenzolsulfonato(6-)]]dieisen
$C_{25}H_{12}Fe_2N_6O_{16}S_2$

286-921-0 **85392-61-6**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium-[8-[(5-chlor-2-hydroxyphenyl)azo]-7-hydroxynaphthalin-1,3-disulfonato(4-)]chromat(1-) $C_{28}H_{31}N_2O_3.C_{16}H_7ClCrN_2O_8S_2$

286-922-6 **85392-63-8**
Natrium-[4-amino-5-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-nitronaphthalin-1-sulfonato(3-)]hydroxychromat(1-) $C_{16}H_8CrN_6O_{12}S.Na$

286-923-1 **85392-64-9**
Hydrogentetrachloroaurat(1-), Verbindung mit 2-Amino-1,5-dihydro-1-methyl-4*H*-imidazol-4-on (1:1)
$C_4H_7N_3O.AuCl_4.H$

286-924-7 **85392-65-0**
Tetraammoniumdecachlor-μ-oxodiruthenat(4-)
$Cl_{10}ORu_2.4H_4N$

286-925-2 **85392-66-1**
Kaliumdifluorodihydroxyborat(1-) $BF_2H_2O_2.K$

286-926-8 **85392-67-2**
1-Ethyl-3-[(2-hydroxynaphthyl)azo]pyridiniumtetrachlorozincat (2:1) $C_{17}H_{16}N_3O.^1/_2Cl_4Zn$

286-927-3 **85392-69-4**
Bis[3,5-bis[[4-[(2-methoxyethyl)methylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium]tetrachlorozincat(2-)
$C_{24}H_{34}N_9O_2.^1/_2Cl_4Zn$

286-928-9 **85392-70-7**
Bis[1,4-diethyl-5-[(1-ethyl-2-phenyl-1*H*-indol-3-yl)azo]-1*H*-1,2,4-triazolium]tetrachlorozincat(2-) $C_{22}H_{25}N_6.^1/_2Cl_4Zn$

286-929-4 **85392-71-8**
Bis[3-methyl-2-[[*p*-(*N*-methylanilino)phenyl]azo]thiazolium]tetrachlorozincat(2-) $C_{17}H_{17}N_4S.^1/_2Cl_4Zn$

286-931-5 **85392-73-0**
Bis[5-[[4-[[(4-chlorobenzyl)methyl]methylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium]tetrachlorzincat(2-)
$C_{18}H_{20}ClN_6.^1/_2Cl_4Zn$

286-932-0 **85392-74-1**
[*N*,*N*',*N*''-Tris(3-ethoxypropyl)-29*H*,31*H*-phthalocyanintrisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{47}H_{49}CuN_{11}O_9S_3$

286-933-6 **85392-75-2**
Zinn(2+) (9*Z*,12*Z*,15*Z*,)-9,12,15-octadecatrienoat
$C_{18}H_{30}O_2.^1/_2Sn$

286-934-1 **85392-76-3**
Zinn(2+)myristat $C_{14}H_{25}O_2.^1/_2Sn$

286-935-7 **85392-77-4**
Bleibis(5-oxo-L-prolinat) $C_5H_7NO_3.^1/_2Pb$

286-936-2 **85392-78-5**
Bleibis(5-oxo-DL-prolinat) $C_5H_7NO_3.^1/_2Pb$

286-937-8 **85392-86-5**
Diisooctyldodecandioat $C_{28}H_{54}O_4$

286-938-3 **85393-37-9**
3'-Thymidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-, Mono(2-chlorphenyl)ester, Verbindung mit *N*,*N*-Diethylethanamin (1:1) $C_{37}H_{36}ClN_2O_{10}P.C_6H_{15}N$

286-939-9 **85401-48-5**
N,*N*-Dibutyl-4-fluor-6-[4-[[4-(phenylazo)-1-naphthyl]azo]phenoxy]-1,3,5-triazin-2-amin $C_{33}H_{33}FN_8O$

286-940-4 **85407-85-8**
Borsäure, Reaktionsprodukte mit 1,2-Hexadecandiol

286-942-5 **85407-86-9**
ß-Alanin, *N*-Methyl-, *N* Talg-acylderivate

286-943-0 **85407-87-0**
Benzol, 1.1'-Oxybis-, Herstellung von, Nebenprodukte aus, Destillate

286-944-6 **85407-88-1**
1,2-Benzoldiamin, *N*-(2-Ethylhexyl)-, oxidiert

286-945-1 **85407-89-2**
1,2-Benzoldicarbonsäure, gemischte 2-Ethylhexyl und Isononyl und Isooctyl und Talg-alkyldiester

286-946-7 **85407-90-5**
Benzolsulfonsäure, Mono-C_{10-14}-alkylderivate, Verbindungen mit 4-(Phenylazo)-1,3-benzoldiamin

286-947-2 **85407-91-6**
Butandisäure, Sulfo-, 1,4-Bis(C_{4-10}-verzweigte und lineare Alkyl)ester, Natriumsalze

286-948-8 **85407-92-7**
Chromat(2-), [2-[[[4-Hydroxy-3-[[(2-hydroxyphenyl)methylen]amino]phenyl]sulfonyl]amino]benzoato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]-, Kaliumnatrium

286-949-3 **85407-93-8**
Chromat(3-), Bis[4-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]-3-methylbenzolsulfonato(3-)]-, Natrium

286-950-9 **85407-94-9**
Dodecen, verzweigt, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von verzweigtem Dodecen. Besteht vorherrschend aus C_{12}-Olefinen und Paraffinen, C_{13}-Alkoholen und Aldehyden und Acetalen.

286-951-4 **85407-95-0**
Ethandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol

286-953-5 **85407-96-1**
Ethandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol und 2-Methoxyethanol

286-954-0 **85407-97-2**
Ethandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol und Propylenglykol

286-955-6 **85407-98-3**
Ethandial, Reaktionsprodukte mit Ethylenglykol und 2-Methoxyethanol

286-956-1 **85407-99-4**
Ethandial, Reaktionsprodukte mit 2-Methoxyethanol und Propylenglykol

286-957-7 **85408-00-0**
Formaldehyd, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol und 2-Methoxyethanol

286-958-2 **85408-01-1**
Formaldehyd, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol und Propylenglykol

286-959-8 **85408-02-2**
Formaldehyd, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Ethylenglykol und Propylenglykol

286-960-3 **85408-03-3**
Formaldehyd, Reaktionsprodukte mit Ethylenglykol und 2-Methoxyethanol

286-961-9 **85408-04-4**
Formaldehyd, Reaktionsprodukte mit Ethylenglykol und Propylenglykol

286-962-4 **85408-05-5**
Formaldehyd, Reaktionsprodukte mit 2-Methoxyethanol

286-964-5 **85408-06-6**
Formaldehyd, Reaktionsprodukte mit 2-Methoxyethanol und Propylenglykol

286-965-0 **85408-07-7**
Guanidin, Mono-kokos-alkylderivate, Acetate

286-966-6 **85408-08-8**
Hexansäure, 6-Amino-, Reaktionsprodukte mit Phthalsäureanhydrid

286-967-1 **85408-09-9**
Naphthalensulfonsäure, Bis(gemischte Butyl, 2-Ethylhexyl und Propyl)derivate, Natriumsalze

286-968-7 **85408-10-2**
Nonan, verzweigt C_9H_{20}

286-969-2 **85408-11-3**
Octadecansäure, Reaktionsprodukte mit Diethylentriamin und Epichlorhydrin

286-970-8 **85408-12-4**
Octadecansäure, Reaktionsprodukte mit Triethanolamin, Dimethylsulfat-quaternisiert

286-971-3 **85408-13-5**
Pentandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol

286-972-9 **85408-14-6**
Pentandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol und Ethylenglykol

286-973-4 **85408-15-7**
Pentandial, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol und 2-Methoxyethanol

286-975-5 **85408-16-8**
Pentandial, Reaktionsprodukte mit Ethylenglykol

286-976-0 **85408-17-9**
Pentandial, Reaktionsprodukte mit Ethylenglykol und Propylenglykol

286-977-6 **85408-18-0**
Pentandial, Reaktionsprodukte mit 2-Methoxyethanol

286-978-1 85408-19-1
Phosphorsäure, Mono-C_{12-15}-alkylester, Diammoniumsalze

286-979-7 85408-20-4
Phosphorsäure, Mono-C_{12-15}-alkylester, Dinatriumsalze

286-980-2 85408-21-5
Phosphorsäure, Mono-C_{13-15}-verzweigte Alkylester, Verbindungen mit Triethanolamin (1:2)

286-981-8 85408-22-6
Phosphorsäure, Reaktionsprodukte mit Diethanolamin und Ethanolamin

286-982-3 85408-23-7
Phosphorsäure, Reaktionsprodukte mit Ethylendiamin

286-983-9 85408-24-8
1-Propanaminium, 3-Amino-*N,N,N*-trimethyl-, *N*-Rizinusöl-acylderivate, Methylsulfate

286-984-4 85408-25-9
1,2,3-Propantriol, C_{6-18}- und C_{8-15}-Dicarboxylate

286-986-5 85408-26-0
1-Propen, 2-Methyl-, Reaktionsprodukte mit Schwefelchlorid (S_2Cl_2)

286-987-0 85408-27-1
Sulfamidsäure, Reaktionsprodukte mit Ammoniak, Borax und Phosphorsäure

286-988-6 85408-28-2
Sulfamidsäure, Reaktionsprodukte mit 2-Ethyl-1-hexanol

286-989-1 85408-29-3
Säurechloride, C_{12-18}-

286-990-7 85408-30-6
Alkohole, C_{12-14}-sekundär, ß-(2-Hydroxyethoxy)-

286-991-2 85408-31-7
Alkohole, C_{15-15}-sekundär, ß-(2-Hydroxyethoxy)-

286-992-8 85408-32-8
Alkane, C_{8-10}-

286-993-3 85408-33-9
Alkane, C_{10-30}-, chlorsulfoniert

286-994-9 85408-34-0
Alkene, C_{16-20}-α-, sulfuriert

286-995-4 85408-35-1
Amide, C_{16-18}- und C_{18}-ungesättigt, *N,N'*-Methylenbis-

286-997-5 85408-36-2
Amide, Rizinusöl-, *N*-[3-(Dimethylamino)propyl]-, Formiate

286-998-0 85408-37-3
Amide, Rizinusöl-, *N*-[3-(Dimethylamino)propyl]-, Hydrochloride

286-999-6 85408-38-4
Amide, Getreideöl-, *N*-[3-(Dimethylamino)propyl]-

287-000-6 85408-39-5
Amide, Getreideöl-, *N*-[3-(Dimethylamino)propyl]-, Formiate

287-001-1 85408-40-8
Amide, Getreideöl-, *N*-[3-(Dimethylamino)propyl]-, Hydrochloride

287-002-7 85408-41-9
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 3-(Dodecenyl)-dihydro-2,5-furandion, Octansäure und Triethylentetramin

287-003-2 85408-42-0
Amide, Rapsöl-, *N*-[3-(Dimethylamino)propyl]-

287-004-8 85408-43-1
Amide, Rapsöl-, *N*-[3-(Dimethylamino)propyl]-, Formiate

287-005-3 85408-44-2
Amide, Rapsöl-, *N*-[3-(Dimethylamino)propyl]-, Hydrochloride

287-006-9 85408-45-3
ß-Alanin, *N*-Methyl-, *N*-Tallöl-acylderivate

287-007-4 85408-46-4
Amine, C_{12-14}-*tert*-Alkyl-, Bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-)

287-009-5 85408-47-5
Amine, C_{12-14}-*tert*-Alkyl-, Verbindungen mit Ditridecylhydrogenphosphat und Tridecyldihydrogenphosphat

287-010-0 85408-48-6
Amine, C_{10-18}-Alkyldimethyl-, *N*-Oxide

287-011-6 85408-49-7
Amine, C_{12-16}-Alkyldimethyl-, *N*-Oxide

287-013-1 85408-50-0
Amine, C_{12-14}-*tert*-Alkyl-, Monobutyl und Dibutylphosphate

287-013-7 85408-51-1
Amine, C_{16-22}-*tert*-Alkyl-, Monobutyl und Dibutylphosphate

287-014-2 85408-52-2
Amine, C_{12-14}-*tert*-Alkyl-, Mono(2-ethylhexyl) und Bis(2-ethylhexyl)phosphate

287-015-8 85408-53-3
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Verbindungen mit 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium und Trihydrogen[[[(2-methoxyethyl)amino]sulfonyl]-29*H*,31*H*-phthalocyanintrisulfonato(5-)-$N^{29},N^{30},N^{31},N^{32}$]cuprat(3-)

287-016-3 85408-55-5
Carbonsäuren, Di-, C_{4-6}-, Kaliumnatriumsalze

287-017-9 85408-56-6
Chorophora tinctoria, Extrakt, oxidiert

287-018-4 85408-57-7
Getreideöl, sulfuriert

287-020-5 85408-58-8
Disulfide, Bis(chlor-spermöl-alkyl)-

287-021-0 85408-59-9
Fett, Haut-
Fettiger Rückstand, der nach Behandeln von Hautverarbeitungsnebenprodukten mit organischen Lösungsmitteln und Abtrennen des Fettes durch Dekantieren oder Destillieren der Lösungsmittel zurückbleibt. Enthält in erster Linie Triglyceride und Fettsäuren.

287-022-6 85408-60-2
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, verzweigt und linear

287-023-1 85408-61-3
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear

287-024-7 85408-62-4
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, 2-Sulfoethylester, Natriumsalze

287-025-2 85408-63-5
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, Isodecylester

287-026-8 85408-64-6
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, isomerisiert

287-027-3 85408-65-7
Fettsäuren, C_{8-24}- und C_{16-24}-ungesättigt, Isooctylester

287-028-9 85408-66-8
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Isooctylester

287-029-4 85408-67-9
Fettsäuren, C_{18-24}- und C_{16-24}-ungesättigt, Methylester

287-031-5 85408-68-0
Fettsäuren, C_{8-18}- und C_{8-18}-ungesättigt, Methylester, chloriert

287-032-0 85408-69-1
Fettsäuren, C_{8-18}- und C_{16-18}-ungesättigt, Natriumsalze

287-033-6 85408-70-4
Fettsäuren, C_{9-11}-verzweigt, Calciumsalze

287-034-1 85408-71-5
Fettsäuren, C_{9-11}-verzweigt, Verbindungen mit Diethanolamin

287-035-7 85408-72-6
Fettsäuren, C_{9-11}-verzweigt, Verbindungen mit Ethanolamin

287-036-2 85408-73-7
Fettsäuren, C_{9-11}-verzweigt, Verbindungen mit Triethanolamin

287-037-8 85408-74-8
Fettsäuren, C_{10-12}-verzweigt, Hexylester

287-038-3 85408-75-9
Fettsäuren, C_{9-11}-verzweigt, Zinksalze

287-039-9 85408-76-0
Fettsäuren, C_{16-18}-, Butylester

287-040-4 85408-77-1
Fettsäuren, C_{12-22}-, chloriert

287-042-5 85408-78-2
Fettsäuren, Baumwollsamenöl-, Verbindungen mit Ethanolamin

287-043-0 85408-79-3
Fettsäuren, C_{6-10}-, gemischte Ester mit Isooctansäure und Pentaerythritol

287-044-6 85408-80-6
Fettsäuren, C_{6-12}-, gemischte Ester mit Neopentylglykol und Trimethylolpropan

287-045-1 85408-82-8
Fettsäuren, Kokos-, gemischte Ester mit Adipinsäure und 1,3-Butandiol und 1,4-Butandiol

287-046-7 85408-83-9
Fettsäuren, Kokos-, gemischte Ester mit Adipinsäure und Neopentylglykol und Sebacinsäure

287-047-2 85408-84-0
Fettsäuren, Getreideöl-, Butylester, sulfuriert

287-048-8 85408-85-1
Fettsäuren, Getreideöl-, Methylester, sulfuriert

287-049-3 85408-86-2
Fettsäuren, Baumwollsamenöl-, Butylester, sulfuriert

287-050-9 85408-87-3
Fettsäuren, Baumwollsamenöl-, Methylester, sulfuriert

287-051-4 85408-88-4
Fettsäuren, Lanolin-, Verbindungen mit Diethanolamin

287-053-5 85408-89-5
Fettsäuren, Lanolin-, Verbindungen mit Ethanolamin

287-054-0 85408-90-8
Fettsäuren, Schmalzöl-, Butylester, sulfuriert

287-055-6 85408-91-9
Fettsäuren, Rinderklauenöl-, Butylester, sulfuriert

287-056-1 85408-92-0
Fettsäuren, Rinderklauenöl-, Methylester, sulfuriert

287-057-7 85408-93-1
Fettsäuren, Olivenöl-, Butylester, sulfuriert

287-058-2 85408-94-2
Fettsäuren, Olivenöl-, Methylester, sulfuriert

287-059-8 85408-95-3
Fettsäuren, Erdnußöl-, Butylester, sulfuriert

287-060-3 85408-96-4
Fettsäuren, Erdnußöl-, Methylester, sulfuriert

287-061-9 85408-97-5
Fettsäuren, Rapsöl-, Butylester, sulfuriert

287-062-4 85408-98-6
Fettsäuren, Rapsöl-, Methylester, sulfuriert

287-064-5 85408-99-7
Fettsäuren, Soja-, Butylester, sulfuriert

287-065-0 85409-00-3
Fettsäuren, Soja-, Methylester, sulfuriert

287-066-6 85409-01-4
Fettsäuren, C_{16-18}-, α-Sulfo-, 1-Methylester, Natriumsalze

287-067-1 85409-02-5
Fettsäuren, Tallöl-, Reaktionsprodukte mit Diethanolamin, Ethanolamin und Triethanolamin

287-068-7 85409-03-6
Fettsäuren, Talg-, Butylester, chloriert

287-069-2 85409-04-7
Fettsäuren, Talg-, chloriert

287-070-8 85409-05-8
Fettsäuren, Talg-, Verbindungen mit *N,N*-Diethyl-1-propanamin

287-071-3 85409-06-9
Fettsäuren, Talg-, Verbindungen mit *N*-Talg-alkyltrimethylendiamin

287-072-9 85409-07-0
Fettsäuren, Talg-, Reaktionsprodukte mit Diethylentriamin, Triethylphosphat-quaternisiert

287-073-4 85409-08-1
Fettsäuren, Pflanzenöl-, Verbindungen mit *N*-Talg-alkyltrimethylendiamin

287-075-5 85409-09-2
Glyceride, C_{8-10}-

287-076-0 85409-10-5
Glyceride, C_{12-18}-verzweigt und linear Mono-, Di- und Tri-

287-077-6 85409-11-6
Glyceride, C_{14-20}-, Reaktionsprodukte mit Diethylentriamin

287-078-1 85409-12-7
Calendula Gummi
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. *Calendula officinalis, Compositae.*

287-079-7 85409-13-8
Malven Gummi
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Malva sylvestris, Malvaceae*)

287-080-2 85409-14-9
Dodecen, verzweigt, partiell hydriert

287-081-8 85409-15-0
Imidazoliumverbindungen, 1-(Carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nor-kokos-alkyl-, Hydroxide, Dinatriumsalze

287-082-3 85409-16-1
Naphthensäuren, Reaktionsprodukte mit Diethanolamin, Ethanolamin und Triethanolamin

287-083-9 85409-17-2
Stannan, Tributyl-, Mono(naphthenoyloxy)derivate

287-084-4 85409-18-3
Öle, Rinderklauen-, sulfuriert

287-086-5 85409-19-4
Olivenöl, sulfuriert

287-087-0 85409-20-7
Polyphenyle, Ter- und höher

287-088-6 85409-21-8
Polyphenyle, Ter- und höher, partiell hydriert

287-089-1 85409-22-9
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Chloride

287-090-7 85409-23-0
Quaternäre Ammoniumverbindungen, C_{12-14}-Alkyl[(ethylphenyl)methyl]dimethyl-, Chloride

287-091-2 85409-24-1
Quaternäre Ammoniumverbindungen, C_{12-14}-Alkyltrimethyl-, Chloride

287-092-8 85409-25-2
Quaternäre Ammoniumverbindungen, (Carboxymethyl)kokos-alkyldimethyl-, Chloride

287-093-3 85409-26-3
Harzsäuren und Kolophoniumsäuren, Tallöl-, Natriumsalze

287-094-9 85409-27-4
Harzsäuren und Kolophoniumsäuren, mit Maleinsäure behandelt, Kaliumsalze

287-095-4 85409-28-5
Sulfonsäuren, C_{13-17}-Alkan-, Chlor-, Calciumsalze

287-097-5 85409-29-6
Sulfonsäuren, C_{14-18}-Alkan-, Natriumsalze

287-098-0 85409-30-9
Tallölkolophonium, mit Maleinsäure behandelt

287-099-6 85409-31-0
Talg, Reaktionsprodukte mit Diethylentriamin

287-101-5 85409-32-1
Talg, Reaktionsprodukte mit Diethylentriamin, Formaldehyd und Harnstoff

287-102-0 85409-33-2
4-[(2-Ethoxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-carboxamidinmonohydrochlorid
$C_{13}H_{16}N_6O_2.ClH$

287-103-6 **85409-34-3**
Pentanatrium-3-[[9,10-bis(sulfonatooxy)-1-anthryl]amino]-anthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5,10,15-triyltris(sulfat) $C_{45}H_{26}N_2O_{20}S_5.5K$

287-104-1 **85409-36-5**
3,7-Dimethyloct-6-enyl-2-methylbutyrat $C_{15}H_{28}O_2$

287-105-7 **85409-37-6**
1,1'-Isopropylidenbis(oxy)bis[2-ethylhexan] $C_{19}H_{40}O_2$

287-106-2 **85409-38-7**
(Dicyclopropylmethyl)(4,5-dihydro-2-oxazolyl)ammoniumdihydrogenphosphat $C_{10}H_{16}N_2O.H_3O_4P$

287-107-8 **85409-39-8**
5-(Aminosulfonyl)-*N*-[(2-ethyloctahydro-1*H*-isoindol-1-yl)-methyl]-2-methoxybenzamidmonohydrochlorid $C_{19}H_{29}N_3O_4S.ClH$

287-108-3 **85409-40-1**
3-[3-(Methylamino)-3-oxopropyl]-2-[(1-methyl-2-phenyl-1*H*-indol-3-yl)azo]thiazoliumchlorid $C_{22}H_{22}N_5OS.Cl$

287-109-9 **85409-41-2**
Ethyl-2-cyan-3-(6,6-dimethylbicyclo[3.1.1]hept-2-yl)acrylat $C_{15}H_{21}NO_2$

287-110-4 **85409-42-3**
Natriumdifluorodihydroxyborat(1-) $BF_2H_2O_2.Na$

287-112-5 **85409-43-4**
4-Hydroxyisophthalsäure, Verbindung mit 4-(Dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on (1:1) $C_{13}H_{17}N_3O.C_8H_6O_5$

287-113-0 **85409-44-5**
2,2-Dichlor-*N*-[1-(chlormethyl)-2-(4-chlorphenyl)-2-oxoethyl]-acetamid $C_{11}H_9Cl_4NO_2$

287-114-6 **85409-45-6**
Caerulein, 10-L-Phenylalanin-, Verbindung mit *N*-Ethylethamin $C_{58}H_{72}N_{12}O_{22}S_2.xC_4H_{11}N$

287-115-1 **85409-46-7**
4-(Dodecyloxy)benzol-1,3-diamindihydrochlorid $C_{18}H_{32}N_2O.2ClH$

287-116-7 **85409-47-8**
Bis([1,1'-biphenyl]-4-yl)iodchrom $C_{24}H_{18}CrI$

287-117-2 **85409-48-9**
Dinatrium-*N*,*N*'-[bis[[6-hydroxy-5-isopropyl-2-methylphen-3,1-ylen]methylen](3-oxo-1(3*H*)-isobenzofuranyliden)]bis[*N*-(carboxymethyl)aminoacetat] $C_{38}H_{44}N_2O_{12}.2Na$

287-118-8 **85409-49-0**
4-Hydroxy-3-[(4-nitrophenyl)azo]-5-[[(*p*-tolyl)sulfonyl]amino]-naphthalin-2,7-disulfonsäure $C_{23}H_{18}N_4O_{11}S_3$

287-119-3 **85409-50-3**
4-Hydroxy-3-[[2-methyl-5-[(phenylamino)sulfonyl]phenyl]azo]-naphthalin-2-sulfonsäure $C_{23}H_{19}N_3O_6S_2$

287-120-9 **85409-51-4**
Dinatrium-8-[[5-anilinosulfonyl-2-methylphenyl]azo]-7-hydroxynaphthalin-1,3-disulfonat $C_{23}H_{19}N_3O_9S_3.2Na$

287-121-4 **85409-52-5**
8-[[5-Anilinosulfonyl-2-methylphenyl]azo]-7-hydroxynaphthalin-1,3-disulfonsäure $C_{23}H_{19}N_3O_9S_3$

287-123-5 **85409-53-6**
Natrium-6-amino-3-[[5-anilinosulfonyl-2-methylphenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{23}H_{20}N_4O_6S_2.Na$

287-124-0 **85409-54-7**
6-Amino-3-[[5-anilinosulfonyl-2-methylphenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{23}H_{20}N_4O_6S_2$

287-125-6 **85409-55-8**
Ethyl-4-[[5-[[2-(acetoxy)ethyl]sulfonyl]-2-methoxyphenyl]azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxylat $C_{23}H_{24}N_4O_8S$

287-126-1 **85409-56-9**
2,4-Dihydro-4-[(4-methoxy-2-nitrophenyl)azo]-1-[2-methoxy-5-[[2-(propionyloxy)ethyl]sulfonyl]phenyl]-5-methyl-3*H*-pyrazol-3-on $C_{23}H_{25}N_5O_9S$

287-127-7 **85409-57-0**
1-(Butylamino)-4-[(3-methylbutyl)amino]anthrachinon $C_{23}H_{28}N_2O_2$

287-128-2 **85409-58-1**
2-[[1-[3-[[(2-Carboxyphenyl)amino]sulfonyl]phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoesäure $C_{24}H_{19}N_5O_7S$

287-129-8 **85409-59-2**
Dinatrium-2-[[1-[3-[[(2-carboxylatophenyl)amino]sulfonyl]-phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-benzoat $C_{24}H_{19}N_5O_7S.2Na$

287-130-3 **85409-60-5**
1,4-Bis[(3-methylbutyl)amino]anthrachinon $C_{24}H_{30}N_2O_2$

287-131-9 **85409-61-6**
2,4-Dihydro-2-[5-[(2-hydroxyethyl)sulfonyl]-2-methoxyphenyl]-5-methyl-3*H*-pyrazol-3-on $C_{13}H_{16}N_2O_5S$

287-132-4 **85409-62-7**
4-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichlor-4-sulfophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonsäure $C_{25}H_{18}Cl_3N_9O_{10}S_3$

287-134-5 **85409-63-8**
4,4'-[(4,6-Dihydroxy-1,3-phenylen)bis(azo)]bis(benzolsulfonsäure) $C_{18}H_{14}N_4O_8S_2$

287-135-0 **85409-64-9**
2-[[(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)methyl]-azo]-4-nitrophenol $C_{18}H_{18}N_4O_3$

287-136-6 **85409-65-0**
3,7,7-Trimethyl-3-(2-methyl-3-oxobutyl)bicyclo[4.1.0]heptan-2-on $C_{15}H_{24}O_2$

287-137-1 **85409-66-1**
Bis(2-ethylhexyl)-4-(isopropyl)-5-methylphthalat $C_{28}H_{46}O_4$

287-138-7 **85409-67-2**
Bis(3-cyclohexylpropyl)phthalat $C_{26}H_{38}O_4$

287-139-2 **85409-69-4**
4-[[3-(Dodecyloxy)propyl](2-hydroxyethyl)amino]-4-oxobut-2-ensäure, Verbindung mit 2,2'-(Dodecylimino)diethanol und 2,2',2''-Nitrilotriethanol $C_{21}H_{39}NO_5.xC_{16}H_{35}NO_2.xC_6H_{15}NO_3$

287-140-8 **85409-70-7**
Cyclohexan-1,4-diylbis(methylen)diisobutyrat $C_{16}H_{28}O_4$

287-141-3 **85409-71-8**
1,2-Dihydro-6-hydroxy-4-methyl-2-oxo-5-[[2-[3-[2-(phenylmethoxy)ethyl]-1,2,4-oxadiazol-5-yl]phenyl]azo]nicotinonitril $C_{24}H_{20}N_6O_4$

287-142-9 **85409-72-9**
[3-[[4-(Benzyloxy)-*o*-tolyl]azo]-*p*-xylol]azo(4-phenoxybenzol) $C_{34}H_{30}N_4O_2$

287-143-4 **85409-73-0**
N-[5-[(2-Butoxy-2-hydroxyethyl)amino]-2-[(2-chlor-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid $C_{21}H_{25}ClN_6O_8$

287-145-5 **85409-74-1**
6-Amino-4-methyl-5-[(4-nitrophenyl)azo]-2-[[3-(2-phenoxyethoxy)propyl]amino]nicotinonitril $C_{24}H_{25}N_7O_4$

287-146-0 **85409-75-2**
Phosphorsäure, Isotridecylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

287-147-6 **85409-76-3**
2-Butoxy-1-methylethylacetat $C_9H_{18}O_3$

287-148-1 **85409-77-4**
Phosphorsäure, Hexylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

287-149-7 **85409-78-5**
Phosphorsäure, 1-Methylethylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

287-150-2 **85409-79-6**
Phosphorsäure, Methylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

287-151-8 **85409-80-9**
2,4,6-Tris[(dimethylamino)methyl]phenolmonoacetat $C_{15}H_{27}N_3O.C_2H_4O_2$

287-152-3 **85409-81-0**
1,2-Ethylen-2-benzoyl-5-methylbenzoat $C_{32}H_{26}O_6$

287-153-9 **85409-82-1**
Octahydro-1,6-bis(hydroxymethyl)-4,7-methano-1*H*-inden-2,5-diyldiacrylat $C_{18}H_{24}O_6$

287-154-4 **85409-83-2**
N,*N*'-[Oxybis(2,1-ethandiyloxymethylen)]bis[*N*-(butoxymethyl)-acrylamid] $C_{22}H_{40}N_2O_7$

287-156-5 **85409-84-3**
8-Methylnonylphenylmethylphthalat $C_{25}H_{32}O_4$

287-157-0 **85409-85-4**
Isopropylammoniumoctylsulfat $C_8H_{18}O_4S.C_3H_9N$

287-158-6 **85409-86-5**
Natrium-3-tridecylbenzolsulfonat $C_{19}H_{32}O_3S.Na$

287-159-1 **85409-87-6**
Aluminiumxylolsulfonat $C_8H_{10}O_3S.^1/_3Al$

287-160-7 **85409-88-7**
Kaliumbis(*tert*-butyl)naphthalinsulfonat $C_{18}H_{24}O_3S.K$

287-161-2 **85409-89-8**
Calciumbis(butylnaphthalinsulfonat) $C_{14}H_{16}O_3S.^1/_2Ca$

287-162-8 **85409-90-1**
Aluminiumtris(butylnaphthalinsulfonat) $C_{14}H_{16}O_3S.^1/_3Al$

287-163-3 **85409-91-2**
Butylnaphthalinsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{14}H_{16}O_3S.C_2H_7NO$

287-164-9 **85409-92-3**
Butylnaphthalinsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{14}H_{16}O_3S.C_4H_{11}NO_2$

287-165-4 **85409-93-4**
Butylnaphthalinsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{14}H_{16}O_3S.C_6H_{15}NO_3$

287-167-5 **85409-94-5**
Kaliumdibutylnaphthalinsulfonat $C_{18}H_{24}O_3S.K$

287-168-0 **85409-95-6**
Dibutylnaphthalinsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{18}H_{24}O_3S.C_2H_7NO$

287-169-6 **85409-96-7**
Dibutylnaphthalinsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{24}O_3S.C_4H_{11}NO_2$

287-170-1 **85409-97-8**
Dibutylnaphthalinsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{24}O_3S.C_6H_{15}NO_3$

287-171-7 **85409-98-9**
Kaliumdimethylnaphthalinsulfonat $C_{12}H_{12}O_3S.K$

287-172-2 **85409-99-0**
Calciumbis(dimethylnaphthalinsulfonat) $C_{12}H_{12}O_3S.^1/_2Ca$

287-173-8 **85410-00-0**
Aluminiumtris(dimethylnaphthalinsulfonat) $C_{12}H_{12}O_3S.^1/_3Al$

287-174-3 **85410-01-1**
Dimethylnaphthalinsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{12}H_{12}O_3S.C_2H_7NO$

287-175-9 **85410-02-2**
Dimethylnaphthalinsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{12}H_{12}O_3S.C_4H_{11}NO_2$

287-176-4 **85410-03-3**
Dimethylnaphthalinsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{12}H_{12}O_3S.C_6H_{15}NO_3$

287-178-5 **85410-04-4**
Kalium-1-(methylethyl)naphthalinsulfonat $C_{13}H_{14}O_3S.K$

287-179-0 **85410-05-5**
Calcium-(1-methylethyl)naphthalinsulfonat $C_{13}H_{14}O_3S.^1/_2Ca$

287-180-6 **85410-06-6**
Aluminium-(1-methylethyl)naphthalinsulfonat $C_{13}H_{14}O_3S.^1/_3Al$

287-181-1 **85410-08-8**
Hexahydropentalenonoxim $C_8H_{13}NO$

287-182-7 **85410-09-9**
Hexahydropentalenon $C_8H_{12}O$

287-183-2 **85410-10-2**
Octahydropentalen-1(oder 2)-ylbutyrat $C_{12}H_{20}O_2$

287-184-8 **85410-11-3**
3-[Octahydro-1(oder2)-pentalenyl]oxy]propiononitril $C_{11}H_{17}NO$

287-185-3 **85410-12-4**
Pentalen, 1(oder)2-(Butoxymethyl)octahydro- $C_{13}H_{24}O$

287-186-9 **85410-13-5**
Octahydro-1(oder 2)-(methoxymethyl)pentalen $C_{10}H_{18}O$

287-187-4 **85410-14-6**
1-Amino-2(oder3)-brom-5-hydroxy-8-nitro-4-[[(tetrahydro-4-methyl-2*H*-pyran-3-yl)methyl]amino]anthrachinon $C_{21}H_{20}BrN_3O_6$

287-189-5 **85410-15-7**
3-Isobutyl-2,5(oder2,6)-dimethylpyrazin $C_{10}H_{16}N_2$

287-190-0 **85410-16-8**
Isooctylcyclopentan-1-on $C_{13}H_{24}O$

287-191-6 **85410-17-9**
[*N*,*N*'-Bis(3-ethoxypropyl)-29*H*,31*H*-phthalocyanindisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{42}H_{38}CuN_{10}O_6S_2$

287-192-1 **85414-22-8**
Natrium-1-methyl-5-oxopyrrolidin-3-carboxylat $C_6H_9NO_3.Na$

287-193-7 **85414-23-9**
Natrium-1-(2-hydroxyethyl)-5-oxopyrrolidin-3-carboxylat $C_7H_{11}NO_4.Na$

287-194-2 **85414-24-0**
Natrium-1-butyl-5-oxopyrrolidin-3-carboxylat $C_9H_{15}NO_3.Na$

287-195-8 **85419-41-6**
2-[2-(2,5-Dihydro-3,4-dimethyl-2,5-dioxo-1*H*-pyrrol-1-yl)ethoxy]ethylmethacrylat $C_{14}H_{19}NO_5$

287-196-3 **85422-92-0**
Paraffinöle, Chlor-

287-197-9 **85422-96-4**
2-(3-Chlor-4-hydroxy-5-methoxybenzyl)isothiouroniumdihydrogenphosphat $C_9H_{11}ClN_2O_2S.H_3O_4P$

287-198-4 **85422-97-5**
Bis[[2-(acryloyloxy)ethyl]dimethylammonium]sulfat $C_7H_{13}NO_2.^1/_2H_2O_4S$

287-200-3 **85422-98-6**
[2-(Acryloyloxy)ethyl]dimethylammoniumnitrat $C_7H_{13}NO_2.HNO_3$

287-201-9 **85422-99-7**
1,1'-[(2-Hydroxyethyl)imino]bis(3-phenoxypropan-2-ol) $C_{23}H_{27}NO_5$

287-202-4 **85423-00-3**
4-[(4-Aminophenyl)methyl]-2-isopropylanilin $C_{16}H_{20}N_2$

287-204-5 **85423-01-4**
4-[(4-Amino-3-ethylphenyl)methyl]-2-[(4-aminophenyl)methyl]anilin $C_{22}H_{25}N_3$

287-205-0 **85423-02-5**
2-[(4-Amino-3-ethylphenyl)methyl]-4-[(4-aminophenyl)methyl]anilin $C_{22}H_{25}N_3$

287-206-6 **85423-03-6**
2-[(4-Aminophenyl)methyl]-6-ethylanilin $C_{15}H_{18}N_2$

287-207-1 **85423-04-7**
4-[(2-Aminophenyl)methyl]-2-ethylanilin $C_{15}H_{18}N_2$

287-208-7 **85423-05-8**
2-[(4-Aminophenyl)methyl]-4-[[4-(ethylamino)phenyl]methyl]anilin $C_{22}H_{25}N_3$

287-209-2 **85423-06-9**
4-[(4-Aminophenyl)methyl]-2-[[4-(ethylamino)phenyl]methyl]anilin $C_{22}H_{25}N_3$

287-210-8 **85423-07-0**
4-(2-Aminobenzyl)-*N*-ethylanilin $C_{15}H_{18}N_2$

287-211-3 **85423-08-1**
3-[(4-Aminophenyl)methyl]-*o*-toluidin $C_{14}H_{16}N_2$

287-212-9 **85423-09-2**
3-[(4-Aminophenyl)methyl]-*p*-toluidin $C_{14}H_{16}N_2$

287-213-4 **85423-10-5**
Hexahydro-*N*-[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]-2-oxo-1*H*-azepin-1-carboxamid $C_{18}H_{29}N_3O_3$

287-215-5 **85423-11-6**
2,6-Bis[2-isocyanato-3-[(2-isocyanatophenyl)methyl]benzyl]phenylisocyanat $C_{39}H_{25}N_5O_5$

287-216-0 **85439-03-8**
2,2'-[(4-Formyl-3-methylphenyl)imino]diethyldiacetat $C_{16}H_{21}NO_5$

287-217-6 **85440-78-4**
3,3-Dimethylbicyclo[2.2.1]heptan-2-carbonylchlorid $C_{10}H_{15}ClO$

287-218-1 **85440-79-5**
(±)-2-Methyl-1-nitrosoindolin $C_9H_{10}N_2O$

287-219-7 **85440-80-8**
Tris(5-oxo-L-prolinato-N^1,O^2)chrom $C_{15}H_{18}CrN_3O_9$

287-220-2 **85440-81-9**
Tris(5-oxo-DL-prolinato-N^1,O^2)lanthan $C_{15}H_{18}LaN_3O_9$

287-221-8 **85440-82-0**
Tris(5-oxo-DL-prolinato-N^1,O^2)ytterbium $C_{15}H_{18}N_3O_9Yb$

287-222-3 **85440-83-1**
Tris(5-oxo-DL-prolinato-N^1,O^2)lutetium $C_{15}H_{18}LuN_3O_9$

287-223-9 **85440-84-2**
Tris(5-oxo-DL-prolinato-*N*1,*O*2)thulium $C_{15}H_{18}N_3O_9Tm$

287-224-4 **85440-85-3**
Tris(5-oxo-DL-prolinato-*N*¹,*O*²)erbium $C_{15}H_{18}ErN_3O_9$

287-226-5 **85440-86-4**
Tris(5-oxo-DL-prolinato-*N*¹,*O*²)holmium $C_{15}H_{18}HoN_3O_9$

287-227-0 **85440-87-5**
Tris(5-oxo-*DL*-prolinato-*N*¹,*O*²)dysprosium $C_{15}H_{18}DyN_3O_9$

287-228-6 **85440-88-6**
Tris(5-oxo-DL-prolinato-*N*¹,*O*²)terbium $C_{15}H_{18}N_3O_9Tb$

287-229-1 **85440-89-7**
Tris(5-oxo-DL-prolinato-*N*¹,*O*²)gadolinium $C_{15}H_{18}GdN_3O_9$

287-230-7 **85440-90-0**
Tris(5-oxo-DL-prolinato-*N*¹,*O*²)europium $C_{15}H_{18}EuN_3O_9$

287-231-2 **85440-91-1**
Tris(5-oxo-DL-prolinato-*N*¹,*O*²)samarium $C_{15}H_{18}N_3O_9Sm$

287-232-8 **85440-92-2**
Tetrakis(5-oxo-L-prolinato-*N*1,*O*2)cer $C_{20}H_{24}CeN_4O_{12}$

287-233-3 **85440-93-3**
Tris(5-oxo-DL-prolinato-*N*1,*O*2)cer $C_{15}H_{18}CeN_3O_9$

287-234-9 **85443-43-2**
Dodecahydro-3a,8,8-trimethylnaphtho[2,3-*c*]furan $C_{15}H_{26}O$

287-235-4 **85443-44-3**
6'-(Diethylamino)-2'-[[4-(trifluormethyl)phenyl]amino]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{31}H_{25}F_3N_2O_3$

287-237-5 **85443-45-4**
2'-Anilino-3'-chlor-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{30}H_{25}ClN_2O_3$

287-238-0 **85443-46-5**
4,4',4'',4'''-(Oxydimethylidyn)tetrakis[*N,N*-dimethylanilin] $C_{34}H_{42}N_4O$

287-239-6 **85443-47-6**
Dinatrium-3-hydroxy-4-[(2-hydroxy-4-methyl-5-sulfonatophenyl)methyl]naphthalin-1-sulfonat $C_{18}H_{16}O_8S_2.2Na$

287-240-1 **85443-48-7**
Bencianol $C_{25}H_{22}O_6$

287-241-7 **85443-49-8**
(2*R-trans*)-2-[3,4-Bis(phenylmethoxy)phenyl]-3,4-dihydro-3,5,7-tris(phenylmethoxy)-2*H*-1-benzopyran $C_{50}H_{44}O_6$

287-242-2 **85443-50-1**
1-Mercaptopyrrolidin-2-on C_4H_7NOS

287-243-8 **85443-51-2**
(1-Hydroxyethyliden)bisphosphonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_2H_8O_7P_2.C_2H_7NO$

287-244-3 **85443-52-3**
Ethyl-4-[(2-nitrophenyl)amino]piperidin-1-carboxylat $C_{14}H_{19}N_3O_4$

287-245-9 **85443-53-4**
Hydrogen-[3-[1-(anilinocarbonyl)-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzol-1-sulfonato(3-)]hydroxychromat(1-) $C_{16}H_{12}CrN_4O_9S.H$

287-246-4 **85443-55-6**
Hydrogenhydroxy[2-hydroxy-3-[(2-hydroxybenzyliden)amino]-5-nitrobenzolsulfonato(3-)-*N*³,*O*²,*O*³]chromat(1-), Verbindung mit 2-Aminoethanol (1:1) $C_{13}H_8CrN_2O_8S.C_2H_7NO.H$

287-248-5 **85443-56-7**
[3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzol-1-sulfonamidato(2-)]hydroxychrom $C_{16}H_{14}CrN_5O_5S$

287-249-0 **85443-57-8**
Natrium-[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalin-1-sulfonato(3-)]hydroxychromat(1-) $C_{20}H_{14}CrN_4O_6S.Na$

287-250-6 **85443-59-0**
Hydrogen-[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalin-1-sulfonato(3-)]hydroxychromat(1-), Verbindung mit 2-(Methylamino)ethanol (1:1) $C_{20}H_{14}CrN_4O_6S.C_3H_9NO.H$

287-251-1 **85443-60-3**
Hydrogen-[5-chlor-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzolsulfonato(3-)]hydroxychromat(1-) $C_{16}H_{11}ClCrN_4O_6S.H$

287-252-7 **85443-61-4**
Natrium-[5-chlor-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzol-1-sulfonato(3-)]hydroxychromat(1-) $C_{16}H_{11}ClCrN_4O_6S.Na$

287-253-2 **85443-62-5**
Hydrogen-[5-chlor-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzol-1-sulfonato(3-)]hydroxychromat(1-), Verbindung mit 2-Aminoethanol (1:1) $C_{16}H_{11}ClCrN_4O_6S.C_2H_7NO.H$

287-254-8 **85443-63-6**
Hydrogen-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxychromat(1-) $C_{16}H_{11}CrN_5O_8S.H$

287-255-3 **85443-64-7**
Hydrogen-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxychromat(1-), Verbindung mit 2-Aminoethanol (1:1) $C_{16}H_{11}CrN_5O_8S.C_2H_7NO.H$

287-256-9 **85443-66-9**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxychromat(1-) $C_{28}H_{31}N_2O_3.C_{16}H_{11}CrN_5O_8S$

287-257-4 **85443-67-0**
Hydrogen-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxychromat(1-), Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:1) $C_{16}H_{11}CrN_5O_8S.C_{11}H_{25}NO.H$

287-259-5 **85443-68-1**
Hydrogen-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxychromat(1-), Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{16}H_{11}CrN_5O_8S.C_4H_{11}NO_2.H$

287-260-0 **85443-70-5**
Hydrogen-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxychromat(1-), Verbindung mit 2-Aminoethanol (1:1) $C_{16}H_{11}CrN_5O_8S.C_2H_7NO.H$

287-261-6 **85443-72-7**
(Isooctanoato-*O*)bis(neodecanoato-*O*)cer $C_{28}H_{53}CeO_6$

287-262-1 **85443-73-8**
(Isononanoato-*O*)(isooctanoato-*O*)(neodecanoato-*O*)cer $C_{27}H_{51}CeO_6$

287-263-7 **85443-74-9**
Bis(isononanoato-*O*)(isooctanoato-*O*)cer $C_{26}H_{49}CeO_6$

287-264-2 **85443-75-0**
Bis(isooctanoato-*O*)(neodecanoato-*O*)cer $C_{26}H_{49}CeO_6$

287-265-8 **85452-86-4**
Natrium-5-[(5-chlor-2-hydroxyphenyl)azo]-6-hydroxynaphthalin-2-sulfonato(3-)]hydroxychromat(1-) $C_{16}H_9ClCrN_2O_6S.Na$

287-266-3 **85455-30-7**
4-[(2-Hydroxy-1-naphthyl)methyl]salicylsäure $C_{18}H_{14}O_4$

287-267-9 **85455-32-9**
Hydrogenhydroxy[2-hydroxy-3-[(2-hydroxy-3-nitrobenzyliden)amino]-5-nitrobenzolsulfonato(3-)]chromat(1-), Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:1) $C_{13}H_7CrN_3O_{10}S.C_{11}H_{25}NO.H$

287-268-4 **85455-34-1**
Hydrogenhydroxy[2-hydroxy-3-[(2-hydroxy-4-nitrobenzyliden)amino]-5-nitrobenzolsulfonato(3-)]chromat(1-), Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:1) $C_{13}H_7CrN_3O_{10}S.C_{11}H_{25}NO.H$

287-270-5 **85455-35-2**
Trinatrium-5-(acetylamino)-4-hydroxy-3-[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{21}H_{21}N_3O_{15}S_4.3Na$

287-271-0 **85455-36-3**
2-[[[3-[[8-Acetamido-2-hydroxy-1-naphthyl]azo]-4-hydroxyphenyl]sulfonyl]amino]benzoesäure $C_{25}H_{20}N_4O_7S$

287-272-6 **85455-37-4**
Natrium 1-(2-methylpropyl)-3-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthracenyl)amino]benzoat $C_{25}H_{22}N_2O_7S.Na$

287-273-1 **85455-38-5**
1-(2-Methylpropyl)-3-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthryl)amino]benzoat $C_{25}H_{22}N_2O_7S$

287-274-7 **85455-39-6**
Natrium-6-amino-5-[[2-[(ethylphenylamino)sulfonyl]phenyl]azo]naphthalin-2-sulfonat $C_{24}H_{22}N_4O_5S_2.Na$

287-275-2 **85455-40-9**
6-Amino-5-[[2-[(ethylphenylamino)sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure $C_{24}H_{22}N_4O_5S_2$

287-276-8 **85455-41-0**
Dinatrium-5-(acetylamino)-4-hydroxy-3-[[2-methyl-5-[(phenylamino)sulfonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{25}H_{22}N_4O_{10}S_3.2Na$

287-277-3 **85455-42-1**
5-(Acetylamino)-4-hydroxy-3-[[2-methyl-5-[(phenylamino)sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{25}H_{22}N_4O_{10}S_3$

287-278-9 **85455-43-2**
Natrium-2,5-dichlor-4-[4-[[5-[(ethylphenylamino)sulfonyl]-*o*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{25}H_{23}Cl_2N_5O_6S_2.Na$

287-279-4 **85455-44-3**
2,5-Dichlor-4-[4-[[5-[(ethylphenylamino)sulfonyl]-*o*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{25}H_{23}Cl_2N_5O_6S_2$

287-281-5 **85455-45-4**
2-[[4-[[2-Acetamido-4-(diethylamino)phenyl]azo]-5-methoxy-2-methylphenyl]sulfonyl]ethylpropionat $C_{25}H_{34}N_4O_6S$

287-282-0 **85455-46-5**
Dinatrium-4-[[1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo]naphthalinsulfonat $C_{26}H_{19}N_3O_7S_2.2Na$

287-283-6 **85455-47-6**
4-[[1-Hydroxy-6-(phenylamino)-3-sulfo-2-naphthyl]azo]naphthalinsulfonsäure $C_{26}H_{19}N_3O_7S_2$

287-284-1 **85455-48-7**
Dinatrium-4,4'-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1,3-anthrylen)diimino]bis(benzolsulfonat) $C_{26}H_{18}N_2O_9S_2.2Na$

287-285-7 **85455-49-8**
4,4'-[(9,10-Dihydro-4-hydroxy-9,10-dioxo-1,3-anthrylen)diimino]bis(benzolsulfon)säure $C_{26}H_{18}N_2O_9S_2$

287-286-2 **85455-50-1**
4-[(5-Chlor-2-methylphenyl)azo]-*N*-(2,5-dimethoxyphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{26}H_{22}ClN_3O_4$

287-287-8 **85455-51-2**
2-[*N*-Cyclohexyl-4-(2,2-dicyanvinyl)-3-methylanilino]ethylcarbanilat $C_{25}H_{28}N_4O_2$

287-288-3 **85455-52-3**
2-Ethoxy-2-oxoethyl-3,5-dibrom-4-[[4-(diethylamino)-2-[(4-methoxy-1,4-dioxobutyl)amino]phenyl]azo]benzoat $C_{26}H_{30}Br_2N_4O_7$

287-289-9 **85455-53-4**
1-(Butylamino)-4-[(2-ethylhexyl)amino]anthrachinon $C_{26}H_{34}N_2O_2$

287-290-4 **85455-55-6**
Bis[2-[2-[4-[(2-ethoxyethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indolium]tetrachlorozincat $C_{26}H_{35}N_2O.{}^1/_2Cl_4Zn$

287-292-5 **85455-56-7**
Trinatrium-3-[[6-[[4-chlor-6-[phenyl(sulfonatomethyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]benzoat $C_{27}H_{20}ClN_7O_9S_2.3Na$

287-293-0 **85455-57-8**
Natrium-7-[(3-aminobenzoyl)amino]-4-hydroxy-3-(2-naphthylazo)naphthalin-2-sulfonat $C_{27}H_{20}N_4O_5S.Na$

287-294-6 **85455-58-9**
Trinatrium-7-[[4-chlor-6-[phenyl(sulfonatomethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methyl-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{27}H_{22}ClN_7O_{10}S_3.3Na$

287-295-1 **85455-59-0**
Trinatrium-7-[[4-chlor-6-[phenyl(sulfonatomethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

287-296-7 **85455-60-3**
N-[2-[(2-Aminoethyl)amino]ethyl]stearamiddiacetat $C_{22}H_{47}N_3O.2C_2H_4O_2$

287-297-2 **85455-61-4**
1-(2-Aminoethyl)-2-(5,8-heptadecadienyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{24}H_{46}N_3O.Cl$

287-298-8 **85455-64-7**
Dinatrium-1-icosyl-2-sulfonatosuccinat $C_{24}H_{46}O_7S.2Na$

287-299-3 **85455-65-8**
2-[(2-Aminoethyl)amino]ethylstearat $C_{22}H_{46}N_2O_2$

287-300-7 **85455-66-9**
2-Thienylmethylbenzoat $C_{12}H_{10}O_2S$

287-301-2 **85455-67-0**
Bis(2-ethylhexyl)hydrogenphosphat, Verbindung mit Ethylendiamin (2:1) $C_{16}H_{35}O_4P.{}^1/_2C_2H_8N_2$

287-302-8 **85455-68-1**
2-Ethylhexyldihydrogenphosphat, Verbindung mit Ethylendiamin (1:1) $C_8H_{19}O_4P.C_2H_8N_2$

287-303-3 **85455-69-2**
Allyl-3-(acetoxy)but-3-enoat $C_9H_{12}O_4$

287-304-9 **85455-70-5**
Allyl-3-(acetoxy)but-2-enoat $C_9H_{12}O_4$

287-305-4 **85455-71-6**
Natrium-3-hydroxy-4-[(2-hydroxyphenyl)methyl]naphthalinsulfonat $C_{17}H_{14}O_5S.Na$

287-307-5 **85480-28-0**
Hexandisäure, Isodecylester

287-308-0 **85480-29-1**
Phosphorsäure, Hexylester, Natriumsalz

287-309-6 **85480-30-4**
Phosphorsäure, Isononylester, Natriumsalz

287-310-1 **85480-31-5**
Phosphorsäure, Methylester, Ammoniumsalz

287-311-7 **85480-32-6**
Ageratum conyzoides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ageratum conyzoides, Compositae*.

287-312-2 **85480-33-7**
Aglaia odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aglaia odorata, Meliaceae*.

287-313-8 **85480-34-8**
Amide, Talg, hydriert, *N,N'*-(Iminodi-2,1-ethandiyl)bis-, Reaktionsprodukte mit Formaldehyd und Harnstoff

287-314-3 **85480-35-9**
Amine, C_{12-14}-Alkyldimethyl-, Verbindungen mit Schwefeldioxid (1:1)

287-315-9 **85480-36-0**
Amine, Kokos-alkyl-, Oleate

287-316-4 **85480-37-1**
Kajeput, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Melaleuca leucadendron, Myrtaceae*.

287-318-5 **85480-38-2**
Fettsäuren, Tier-, ungesättigt, 1-Methyl-1,2-ethandiylester

287-319-0 **85480-39-3**
Fettsäuren, Tier-, ungesättigt, Isobutylester

287-320-6 **85480-40-6**
Fettsäuren, Tier-, ungesättigt, Isopropylester

287-321-1 **85480-41-7**
Fettsäuren, Tier-, ungesättigt, Isopropylester, chlorsulfuriert

287-322-7 **85480-42-8**
Fettsäuren, Tier-, ungesättigt, Methylester

287-323-2 **85480-43-9**
Fettsäuren, Tier-, ungesättigt, Methylester, chlorsulfuriert

287-324-8 **85480-44-0**
Fettsäuren, Rizinusöl-, Lithiumsalze

287-325-3 **85480-45-1**
Imidazoliumverbindungen, 1-(2-Aminoethyl)-2-C_{8-18}-alkyl-1(*oder* 3)-ethyl-4,5-dihydro-, Bromide

287-326-9 **85480-46-2**
Öle, Tier-, ungesättigt, chlorsulfuriert

287-327-4 **85480-47-3**
'Acorus calamus', Extrakt, hydriert

287-329-5 **85480-49-5**
Serpentin-Gruppe Mineralien, Bismut

287-330-0 **85480-50-8**
Vaccinium uliginosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vaccinium uliginosum, Ericaceae*.

287-331-6 **85480-51-9**
Essigsäure, (2-Methoxyphenoxy)-, Bismutsalz, basisch

287-332-1 **85480-52-0**
Benzol, (Chlormethyl)-, Mono-C_{8-10}-alkylderivate

287-333-7 85480-53-1
Benzol, 1,1'-Oxybis[methyl-, sulfoniert, Natriumsalze

287-334-2 85480-54-2
Benzolsulfonsäure, Mono-C_{10-13}-alkylderivate, Ammoniumsalze

287-335-8 85480-55-3
Benzolsulfonsäure, Mono-C_{10-13}-alkylderivate, Verbindungen mit Ethanolamin

287-336-3 85480-56-4
Benzolsulfonsäure, Mono-C_{10-13}-alkylderivate, Verbindungen mit Triethanolamin

287-337-9 85480-57-5
Benzolsulfonsäure, Mono-C_{10-13}-alkylderivate, Kaliumsalze

287-338-4 85480-58-6
Benzoesäure, 2-[(2-Hydroxy-1-naphthalenyl)azo]-, C_{7-11}-verzweigte und lineare Alkylester

287-340-5 85480-59-7
Benzoesäure, 2-[(4-Hydroxy-1-naphthalenyl)azo]-, C_{7-11}-verzweigte und lineare Alkylester

287-341-0 85480-60-0
[1,1'-Biphenyl]-2-ol, sulfoniert

287-342-6 85480-61-1
Chromat(2-), [5-Chlor-2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzolsulfonato(3-)][4-[(5-chlor-4-nitrophenyl)azo]-2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)]-, Lithiumnatrium

287-343-1 85480-62-2
Chromat(2-), [1-[(5-Chlor-2-hydroxyphenyl)azo]-2-naphthalenolato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalensulfonato(3-)]-, Lithiumnatrium

287-344-7 85480-63-3
Chromat(2-), [4-[(2-Chlor-4-nitrophenyl)azo]-2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)][2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzolsulfonato(3-)]-, Lithiumnatrium

287-345-2 85480-64-4
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalensulfonato(3-)]-, Lithiumnatrium

287-346-8 85480-65-5
Chromat(7-), Bis[5-[[4-chlor-6-[[5-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalendisulfonato(5-)]-, Lithiumnatrium

287-347-3 85480-66-6
Cuprat(1-), [29*H*,31*H*-Phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, Hydrogen, Verbindung mit 2,2'-(C_{10-14}-Alkylimino)bis[ethanol]

287-348-9 85480-67-7
Cuprat(2-), [7-[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-hydroxy-4-sulfophenyl)azo]-2-naphthalensulfonato(4-)]-, Kaliumnatrium

287-349-4 85480-68-8
Cuprat(3-), [Bis[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninsulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, Natrium

287-351-5 85480-69-9
Cuprat(4-), [7-[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-hydroxy-4,7-disulfo-1-naphthalenyl)azo]-1,5-naphthalendisulfonato(6-)]-, Lithiumkaliumnatrium

287-352-0 85480-71-3
α-D-Glucopyranosid, C_{10-12}-Alkyl-

287-353-6 85480-72-4
Guanidin, Cyano-, Reaktionsprodukte mit Diethylentriamin

287-354-1 85480-73-5
Hexandisäure, Dimethylester, Reaktionsprodukte mit Cyanoguanidin-Diethylentriaminkondensat

287-355-7 85480-74-6
Hydroxylamin, Herstellung von, verbrauchter Katalysator

287-356-2 85480-75-7
Nickel, 2,2'-Thiobis[4-nonylphenol] Komplexe

287-357-8 85480-76-8
9-Octadecenamid, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, (*Z*)-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Harnstoff, Butylphosphate

287-358-3 85480-77-9
Phosphorsäure, Bis(*β*-hydroxy-C_{25-40}-alkyl)ester

287-359-9 85480-78-0
Cuprat(4-), [Tris[[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninsulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]-, Natrium

287-360-4 85480-79-1
6-Amino-5-[[5-chlor-2-[(*p*-tolyl)sulfonyl]phenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{23}H_{18}ClN_3O_6S_2$

287-362-5 85480-80-4
2-[[[4-Hydroxy-3-[[2-hydroxy-8-[(methoxycarbonyl)amino]-1-naphthyl]azo]phenyl]sulfonyl]amino]benzoesäure $C_{25}H_{20}N_4O_8S$

287-363-0 85480-81-5
2-(3,5-Dimethyl-1*H*-pyrazol-4-yl)-6-methoxy-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{18}H_{15}N_3O_3$

287-364-6 85480-82-6
3-[(4-Amino-1-naphthyl)azo]naphthalin-2,7-disulfonsäure $C_{20}H_{15}N_3O_6S_2$

287-365-1 85480-83-7
9-(2-Carboxylatophenyl)-3,6-bis[(*o*-tolyl)amino]xanthylium $C_{34}H_{26}N_2O_3$

287-366-7 85480-84-8
4-Amino-3-[[4'-[(8-amino-1-hydroxy-3,6-disulfo-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{38}H_{28}N_8O_{17}S_5.xNa$

287-367-2 85480-85-9
4-Amino-3-[[4'-[(2,4-dihydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{34}H_{25}N_7O_{12}S_3.xNa$

287-368-8 85480-86-0
4-Amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{34}H_{27}N_9O_{10}S_3.xNa$

287-369-3 85480-88-2
Bis[3-(3-amino-3-oxopropyl)-2-[(1-ethyl-2-phenyl-1*H*-indol-3-yl)azo]benzothiazolium]tetrachlorozincat $C_{26}H_{24}N_5OS.^1/_2Cl_4Zn$

287-370-9 85480-89-3
[Ethylenbis[nitrilobis(methylen)]]tetrakisphosphonsäure, Calciumnatriumsalz $C_6H_{20}N_2O_{12}P_4.xCa.xNa$

287-371-4 85480-91-7
2-(3,6-Dihydroxy-4,5-diiodxanthen-9-yl)benzoesäure, Aluminiumsalz $C_{20}H_{10}I_2O_5.xAl$

287-373-5 85480-92-8
Dinatrium-(*Z*)-4-[2-[(2-hydroxyethyl)(1-oxooctadec-9-enyl)amino]ethyl]-2-sulfonatosuccinat $C_{26}H_{47}NO_9S.2Na$

287-374-0 85480-94-0
4-[2-[(2-Hydroxyethyl)(1-oxooleyl)amino]ethyl]hydrogen-2-sulfosuccinat, Verbindung mit 2,2',2''-Nitrilotri[ethanol] (1:2) $C_{26}H_{47}NO_9S.2C_6H_{15}NO_3$

287-375-6 85480-95-1
1-Hexyldodecan-1,12-diyldidocosanoat $C_{62}H_{122}O_4$

287-376-1 85482-85-5
trans-4-(1-Oxobutoxy)-1-(1-oxobutyl)-L-prolin $C_{13}H_{21}NO_5$

287-377-7 85482-86-6
trans-4-Hydroxy-1-(1-oxobutyl)-L-prolin $C_9H_{15}NO_4$

287-378-2 85497-01-4
Phosphorsäure, Ethylester, Natriumsalz

287-379-8 85504-38-7
(1*S*)-1-*C*-(4-Carboxythiazolidin-2-yl)-L-arabinitol $C_9H_{17}NO_7S$

287-380-3 85504-39-8
(1*R*)-1-*C*-(4-Carboxythiazolidin-2-yl)-L-arabinitol $C_9H_{17}NO_7S$

287-381-9 85504-30-1
Tris(5-oxo-DL-prolinato-N^1,O^2)neodym $C_{15}H_{18}N_3NdO_9$

287-382-4 85506-30-5
trans-2-[[[1-(2-Aminothiazol-4-yl)-2-[(2-methyl-4-oxo-1-sulfoazetidin-3-yl)amino]-2-oxoethyliden]amino]oxy]-2-methylpropionsäure $C_{13}H_{17}N_5O_8S_2$

287-384-5 85506-31-6
(Isodecanoato-*O*)(isononanoato-*O*)(neodecanoato-*O*)cer $C_{29}H_{55}CeO_6$

287-385-0 85506-32-7
Bis(isodecanoato-*O*)(isononanoato-*O*)cer $C_{29}H_{55}CeO_6$

287-386-6 **85506-33-8**
(Isodecanoato)bis(isononanoato-*O*)cer $C_{28}H_{53}CeO_6$

287-387-1 **85506-34-9**
Bis(isodecanoato-*O*)(isooctanoato-*O*)cer $C_{28}H_{53}CeO_6$

287-388-7 **85506-35-0**
(Isodecanoato-*O*)(isononanoato-*O*)(isooctanoato-*O*)cer $C_{27}H_{51}CeO_6$

287-389-2 **85506-36-1**
(Isodecanoato-*O*)bis(isooctanoato-*O*)cer $C_{26}H_{49}CeO_6$

287-390-8 **85507-69-3**
Aloe vera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe vera, Liliaceae*.

287-391-3 **85507-70-6**
Amine, C_{1-18}-Alkyl-C_{12-18}-alkyl(4,6-dichlor-1,3,5-triazin-2-yl)-

287-392-9 **85507-71-7**
Amine, C_{12-18}-Alkyl(4,6-dichlor-1,3,5-triazin-2-yl)-

287-393-4 **85507-72-8**
Amine, *N,N'*-Di-C_{1-18}-alkyl-*N,N'*-di-C_{12-18}-alkyl(6-chlor-1,3,5-triazin-2,4-diyl)di-

287-395-5 **85507-73-9**
Amine, *N,N',N''*-Tri-C_{12-18}-alkyl-1,3,5-triazin-2,4,6-triyltri-

287-396-0 **85507-74-0**
Amine, *N,N',N''*-Tri-C_{1-18}-alkyl-*N,N',N''*-tri-C_{12-18}-alkyl-1,3,5-triazin-2,4,6-triyltri-

287-397-6 **85507-75-1**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, gemischte Ester mit Adipinsäure und Trimethylolpropan

287-398-1 **85507-76-2**
Fettsäuren, C_{6-12}-, gemischte Ester mit Azelainsäure und 2,2'-[Oxybis(methylen)]bis[2-ethyl-1,3-propandiol]

287-399-7 **85507-77-3**
Fettsäuren, Kakaobutter-

287-400-0 **85507-78-4**
Feste Abfallstoffe, Tantalpulverherstellung
Rückstände aus der Herstellung von Tantalpulver. Setzt sich in erster Linie aus Oxiden und Fluoriden von Eisen, Kalium, Natrium, Silicium und Tantal zusammen.

287-401-6 **85507-79-5**
Diundecylphthalat, verzweigt und linear $C_{30}H_{50}O_4$

287-402-1 **85507-80-8**
1,2-Benzoldicarbonsäure, gemischte 3-Cyclohexylpropyl und Isodecylester

287-403-7 **85507-81-9**
Butandiamid, *N,N'*-Bis(3-aminopropyl)-, *N'',N'''*-Di-C_{12-18}-alkylderivate

287-404-2 **85507-82-0**
Chromat(2-), [4-Hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-6-[(sulfomethyl)amino]-2-naphthalensulfonato(5-)]-, Natrium

287-405-8 **85507-83-1**
Dinaphtho[1,2,3-*cd*:1',2',3'-*lm*]pyrylen-9,18-dion, Bromderivate

287-406-3 **85507-84-2**
Ethanol, 2-Amino-, *N*-C_{12-18}-Alkylderivate

287-407-9 **85507-85-3**
Ethanol, 2-Amino-, *N*-C_{12-18}-Alkylderivate, Acetate (Salze)

287-408-4 **85507-86-4**
Ethanol, 2-[(6-Aminohexyl)amino]-, *N*-C_{12-18}-Alkylderivate

287-410-5 **85507-87-5**
Ethanol, 2-[(6-Aminohexyl)amino]-, *N*-C_{12-18}-Alkylderivate, Acetate (Salze)

287-411-0 **85507-88-6**
Ethanol, 2-[(6-Aminohexyl)amino]-, *N'*-C_{12-18}-Alkylmono(2-hydroxyethyl)derivate

287-412-6 **85507-89-7**
Ethanol, 2-[(6-Aminohexyl)amino]-, *N'*-C_{12-18}-Alkylmono(2-hydroxyethyl)derivate, Acetate (Salze)

287-413-1 **85507-90-0**
Ethanol, 2,2'-Iminobis-, *N*-C_{12-18}-Alkylderivate, Bis(hydrogensulfate) (Ester), Dinatriumsalze

287-414-7 **85507-91-1**
Ethanol, 2,2'-Iminobis-, *N*-C_{12-18}-Alkylderivate, Bis(hydrogensulfate) (Ester), *N*-Oxide, Dinatriumsalze

287-415-2 **85507-92-2**
Morpholinium, 4-(2-Hydroxyethyl)-, 4-[(C_{16-18}-Alkyloxy)methyl]derivate, Chloride

287-416-8 **85507-93-3**
9-Octadecensäure (*Z*)-, Verbindung mit 2-[(6-Aminohexyl)amino]ethanol-*N*-C_{12-18}-alkylderivat

287-417-3 **85507-94-4**
9-Octadecensäure (*Z*)-, Verbindung mit 2-[[6-(C_{12-18}-Alkylamino)hexyl]amino]ethanol-*N*-(2-hydroxyethyl)derivat

287-418-9 **85507-95-5**
9-Octadecensäure (*Z*)-, Verbindung mit *N*-Kokos-alkyl-1,1'-iminobis[2-propanol]

287-419-4 **85507-96-6**
Pentandiamid, *N,N'*-Di-C_{12-18}-alkylderivate

287-421-5 **85507-97-7**
Pentansäure, 5-Amino-5-oxo-, *N*-C_{12-18}-Alkylderivate

287-422-0 **85507-98-8**
Pentansäure, 5-[(3-Aminopropyl)amino]-5-oxo-, *N'*-C_{12-18}-Alkylderivate

287-423-6 **85507-99-9**
Pyridinium, 1-[(C_{16-18}-Alkyloxy)methyl]derivate, Chloride

287-424-1 **85508-00-5**
Stannan, Dibutyl-, Bis(C_{8-18}- und C_{18}-ungesättigte Fettacyloxy)derivate

287-425-7 **85508-01-6**
1,3,5,7-Tetraazatricyclo[3.3.1.^{13,7}]decan, Reaktionsprodukte mit Hydrazin

287-426-2 **85508-03-8**
N-[3-[3-(Octyloxy)propyl]amino]propyl]-β-alanin, *N*-(2-Carboxyethyl)derivat $C_{20}H_{40}N_2O_5$

287-427-8 **85508-04-9**
6-Amino-1,3-dioxo-1*H*,3*H*-naphtho[1,8-*cd*]pyransulfonsäure $C_{12}H_7NO_6S$

287-428-3 **85508-05-0**
Pentachlor-7*H*-benzimidazo[2,1-*a*]benz[*de*]isochinolin-7-on $C_{18}H_5Cl_5N_2O$

287-429-9 **85508-06-1**
Tetrachlor-14*H*-benz[4,5]isochino[2,1-*a*]pyrimidin-14-on $C_{22}H_8Cl_4N_2O$

287-430-4 **85508-07-2**
Ethylmethylpent-2-en-1,5-dioat $C_9H_{14}O_4$

287-432-5 **85508-08-3**
Hexyl-2-methylpent-3-en-1-oat $C_{12}H_{22}O_2$

287-433-0 **85508-09-4**
1-Methyl-2-oxopropylisobutyrat $C_8H_{14}O_3$

287-434-6 **85508-10-7**
2-[[4-[[5-(Benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]-6-[(9,10-dihydro-4-methoxy-9,10-dioxo-1-anthryl)amino]-1,3,5-triazin-2-yl]oxy]-*N*-(9,10-dihydro-9,10-dioxo-1-anthryl)benzamid $C_{50}H_{35}N_7O_{10}$

287-435-1 **85508-11-8**
2-[[1-Ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-(sulfomethyl)-3-pyridyl]azo]-5-[[4-fluor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]benzol-1,4-disulfonsäure $C_{24}H_{23}FN_8O_{14}S_4$

287-436-7 **85508-12-9**
Bis(2-aminoethyl)hexylphosphat $C_{10}H_{25}N_2O_4P$

287-437-2 **85508-13-0**
Bis(2-aminoethyl)octylphosphat $C_{12}H_{29}N_2O_4P$

287-438-8 **85508-14-1**
Bis(2-aminoethyl)decylphosphat $C_{14}H_{33}N_2O_4P$

287-439-3 **85508-15-2**
Bis(2-aminoethyl)dodecylphosphat $C_{16}H_{37}N_2O_4P$

287-440-9 **85508-16-3**
Bis(2-aminoethyl)tetradecylphosphat $C_{18}H_{41}N_2O_4P$

287-441-4 **85508-17-4**
Bis(2-aminoethyl)hexadecylphosphat $C_{20}H_{45}N_2O_4P$

287-443-5 **85508-18-5**
Bis(2-aminoethyl)octadecylphosphat $C_{22}H_{49}N_2O_4P$

287-444-0 **85508-19-6**
Bis(2-aminoethyl)-(*Z*)-octadec-9-enylphosphat $C_{22}H_{47}N_2O_4P$

287-445-6 **85508-20-9**
6-(8-Heptadec-8-en-1-yl)-1,3,5-triazin-2,4-diamin $C_{20}H_{37}N_5$

287-446-1 **85508-21-0**
1,1'-(Decan-1,10-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-on] $C_{16}H_{28}N_6O_2$

287-447-7 **85508-22-1**
3-Hydroxy-2,2-dimethylhexylisobutyrat $C_{12}H_{24}O_3$

287-448-2 **85508-23-2**
1-(2-Hydroxy-1,1-dimethylethyl)butylbutyrat $C_{12}H_{24}O_3$

287-449-8 **85508-24-3**
1-(2-Hydroxy-1,1-dimethylethyl)butylisobutyrat $C_{12}H_{24}O_3$

287-450-3 **85508-25-4**
3-Hydroxy-2,2-dimethylhexylbutyrat $C_{12}H_{24}O_3$

287-451-9 **85508-26-5**
2-Butylheptan-1-ol $C_{11}H_{24}O$

287-452-4 **85508-27-6**
4-[Bis(2-ethylhexyl)amino]-4-oxo-2-butensäure $C_{20}H_{37}NO_3$

287-454-5 **85508-28-7**
N-[2-[(2-Hydroxyethyl)amino]ethyl]-*N*-stearoylstearamid $C_{42}H_{80}N_2O_3$

287-455-0 **85508-29-8**
Isobutyl-*N*-formyl-*DL*-alaninat $C_8H_{15}NO_3$

287-456-6 **85508-30-1**
(±)-1-(4-Chlorbenzoyl)-*N*,*N*-dimethyl-5-oxopyrrolidin-2-carboxamid $C_{14}H_{15}ClN_2O_3$

287-457-1 **85508-31-2**
N-Piperidin-4-ylacetamiddihydrochlorid $C_7H_{14}N_2O.2ClH$

287-458-7 **85508-32-3**
Methyl-11*H*-dibenzo[*b*,*e*][1,4]dioxepin-11-ylidenacetat $C_{16}H_{12}O_4$

287-459-2 **85508-33-4**
Kohlensäure, Verbindung mit 1-(2-Methoxyphenyl)piperazin (1:1) $C_{11}H_{16}N_2O.CH_2O_3$

287-460-8 **85508-35-6**
2-Chlor-5-(phenylsulfonyl)anilin $C_{12}H_{10}ClNO_2S$

287-461-3 **85508-36-7**
N-[4-Brom-2-(2-fluorbenzoyl)phenyl]-2-chloracetamid $C_{15}H_{10}BrClFNO_2$

287-462-9 **85508-38-9**
[*R*-(*Z*)]-3-[(12-Hydroxy-1-oxo-9-octadecenyl)amino]propyltrimethylammoniummethylsulfat $C_{24}H_{49}N_2O_2.CH_3O_4S$

287-463-4 **85508-39-0**
(1α,2β,5α)-5-Methyl-2-(1-methylethyl)cyclohexyl-(*R*)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-β-alaninat $C_{19}H_{35}NO_5$

287-465-5 **85508-40-3**
N-[2-[(5-Nitrothiazol-2-yl)azo]-5-[(phenylsulfonyl)amino]phenyl]acetamid $C_{17}H_{14}N_6O_5S_2$

287-466-0 **85508-41-4**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-5-(diallylamino)-4-methoxyphenyl]acetamid $C_{21}H_{21}ClN_6O_6$

287-467-6 **85508-42-5**
(Isodecanoato-*O*)(neodecanoato-*O*)nickel $C_{20}H_{38}NiO_4$

287-468-1 **85508-43-6**
Nickel(II)isodecanoat $C_{10}H_{20}O_2.{}^1/_2Ni$

287-469-7 **85508-44-7**
Nickel(2+)neodecanoat $C_{10}H_{20}O_2.{}^1/_2Ni$

287-470-2 **85508-45-8**
(2-Ethylhexanoato-*O*)(isononanoato-*O*)nickel $C_{17}H_{32}NiO_4$

287-471-8 **85508-46-9**
(Isononanoato-*O*)(isooctanoato-*O*)nickel $C_{17}H_{32}NiO_4$

287-472-3 **85508-47-0**
(Isodecanoato-*O*)bis(neodecanoato-*O*)cer $C_{30}H_{57}CeO_6$

287-473-9 **85508-48-1**
Bis(isodecanoato-*O*)(neodecanoato-*O*)cer $C_{30}H_{57}CeO_6$

287-474-4 **85532-99-6**
3-Amino-*N*,*N*-dimethyl-4-[(2-nitrophenyl)thio]benzolsulfonamid $C_{14}H_{15}N_3O_4S_2$

287-476-5 **85535-84-8**
Alkane, C_{10-13}-, Chlor-

287-477-0 **85535-85-9**
Alkane, C_{14-17}-, Chlor-

287-478-6 **85535-86-0**
Alkane, C_{18-28}-, Chlor-

287-479-1 **85535-87-1**
Alkene, C_{10-13}-

287-480-7 **85535-88-2**
Amide, C_{8-18}-, *N*-Benzyl-

287-481-2 **85535-89-3**
Amide, C_{8-18}-, *N*,*N*-Dibenzyl-

287-482-8 **85535-90-6**
Amide, C_{32-36}-Iso-, *N*,*N'*-Ethylenbis-

287-483-3 **85536-03-4**
Chlorophylline

287-484-9 **85536-04-5**
Fettsäuren, C_{16-18}-, Stearylester

287-485-4 **85536-05-6**
Fettsäuren, C_{18}-ungesättigt, Natriumsalze

287-487-5 **85536-06-7**
Glyceride, C_{8-18}-

287-488-0 **85536-07-8**
Glyceride, C_{8-10}-Mono- und Di-

287-489-6 **85536-08-9**
Glyceride, Getreideöl-mono- und Di-

287-490-1 **85536-09-0**
Glyceride, Erdnußöl-mono- und Di-

287-491-7 **85536-11-4**
Öle, Sperm-, oxidiert, Calciumsalze

287-492-2 **85536-12-5**
Sulfonsäuren, C_{12-14}-Alkanhydroxy- und C_{12-14}-Alken-, Natriumsalze,

287-493-8 **85536-13-6**
Ameisensäure, C_{8-10}-Isoalkylester, C_9-reich

287-494-3 **85536-14-7**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate

287-495-9 **85536-15-8**
Benzolsulfonsäure, 4-C_{10-13}-*sec*-Alkylderivate, Verbindungen mit Ethanol

287-496-4 **85536-16-9**
Essigsäure, C_{8-10}-Isoalkylester, C_9-reich

287-498-5 **85536-17-0**
Solvent Naphtha (Kohle), leicht

287-499-0 **85536-18-1**
Petrolatum (Erdöl), oxidiert, Verbindung mit Triethanolamin

287-500-4 **85536-19-2**
Solvent Naphtha (Kohle), Cumaron-Styrolhaltig

287-502-5 **85536-20-5**
Solvent Naphtha (Kohle), Xylol-Styrolschnitt

287-503-0 **85536-21-6**
Alkohole, C_{12-15}-verzweigt

287-504-6 **85536-22-7**
Alkane, C_{12-14}-, Chlor-

287-505-1 **85536-24-9**
Amine, C_{10-14}-verzweigte und lineare Alkyl-, [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxychromat(1-)

287-506-7 **85536-25-0**
Fettsäuren, Butter-

287-507-2 **85536-26-1**
Fettsäuren, Butter-, Methylester

287-508-8 **85536-27-2**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Ester mit Propylenglykol, oxidiert, bisulfitiert, Natriumsalze

287-509-3 **85536-28-3**
Fettsäuren, Rizinusöl-, Reaktionsprodukte mit Diethanolamin

287-510-9 **85536-29-4**
Fettsäuren, C_{9-11}-verzweigt, Verbindungen mit Diisopropanolamin

287-511-4 **85536-30-7**
Fettsäuren, C_{9-11}-verzweigt, Verbindungen mit Isopropanolamin

287-513-5 **85536-31-8**
Fettsäuren, C_{9-11}-verzweigt, Verbindungen mit Triisopropanolamin

287-514-0 **85536-32-9**
Fettsäuren, C_{9-11}-verzweigt, Kaliumsalze

287-515-6 **85536-33-0**
Fettsäuren, C_{9-11}-verzweigt, Natriumsalze

287-516-1 **85536-34-1**
Fettsäuren, C_{8-10}-, Ester mit Trimethylolpropan

287-517-7 **85536-35-2**
Fettsäuren, C_{5-9}-, gemischte Ester mit Dipentaerythritol und Pentaerythritol

287-518-2 **85536-36-3**
Fettsäuren, C_{5-10}-, gemischte Ester mit Dipentaerythritol, 2(*oder 3)-Methylbutansäure und Pentaerythritol*

287-519-8 **85536-37-4**
Fettsäuren, C_{5-9}-, gemischte Ester mit 2(*oder 3)-Methylbutansäure und Pentaerythritol*

287-520-3 **85536-38-5**
Fettsäuren, Getreideöl-, sulfuriert

287-521-9 **85536-39-6**
Fettsäuren, Baumwollsamenöl-, Verbindungen mit Diisopropanolamin

287-522-4 **85536-40-9**
Fettsäuren, Baumwollsamenöl-, Verbindungen mit Isopropanolamin

287-524-5 **85536-41-0**
Fettsäuren, Baumwollsamenöl-, Verbindungen mit Triethanolamin

287-525-0 **85536-42-1**
Fettsäuren, Baumwollsamenöl-, Verbindungen mit Triisopropanolamin

287-526-6 **85536-43-2**
Fettsäuren, Baumwollsamenöl-, sulfuriert

287-527-1 **85536-44-3**
Fettsäuren, C_{12-14}-, Triester mit Trimethylolpropan

287-528-7 **85536-45-4**
Fettsäuren, Lanolin-, Verbindungen mit Diisopropanolamin

287-529-2 **85536-46-5**
Fettsäuren, Lanolin-, Verbindungen mit Isopropanolamin

287-530-8 **85536-47-6**
Fettsäuren, Lanolin-, Verbindungen mit Triisopropanolamin

287-531-3 **85536-48-7**
Fettsäuren, Lanolin-, Natriumsalze

287-532-9 **85536-49-8**
Fettsäuren, Erdnußöl-, Reaktionsprodukte mit Diethanolamin

287-533-4 **85536-50-1**
Fettsäuren, Tallöl-, Butylester, sulfatiert

287-535-5 **85536-51-2**
Fettsäuren, Tallöl-, Methylester, sulfatiert

287-536-0 **85536-52-3**
Fettsäuren, Talg-, Verbindungen mit *N,N*-Dimethyl-1,3-propandiamin

287-537-6 **85536-53-4**
Fettsäuren, Pflanzenöl-, Verbindungen mit 1-Hexadecanamin

287-538-1 **85536-54-5**
Glyceride, C_{9-11}-verzweigte Mono-, Acrylate

287-539-7 **85536-55-6**
Kalk (Chemikalie), Reaktionsprodukte mit Natriumcarbonat

287-540-2 **85536-56-7**
Öle, Fisch-, sulfatiert

287-541-8 **85536-57-8**
Öle, Rinderklauen-, sulfatiert

287-542-3 **85536-58-9**
Öle, Sperm-, oxidiert, sulfatiert

287-543-9 **85536-59-0**
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-verzweigte Alkyldimethyl-, Chloride

287-544-4 **85536-60-3**
Quaternäre Ammoniumverbindungen, Benzyl-C_{13-15}-verzweigte Alkyldimethyl-, Chloride

287-546-5 **85536-61-4**
Cer, Isodecanoat Isononanoat Naphthenat Komplexe

287-547-0 **85536-62-5**
Cer, Isodecanoat Isooctanoat Naphthenat Komplexe

287-548-6 **85536-63-6**
Cer, Isononanoat Isooctanoat Naphthenat Komplexe

287-549-1 **85536-64-7**
Cer, Isononanoat Naphthenat Komplexe

287-550-7 **85536-65-8**
Cer, Isooctanoat Naphthenat Neodecanoat Komplexe

287-551-2 **85536-66-9**
Korund, Molybdän

287-552-8 **85536-67-0**
2,5-Furandion, C_{18-24}-Alkenylderivate, Reaktionsprodukte mit Tetraethylenpentamin

287-553-3 **85536-68-1**
Hexandisäure, C_{9-11}-verzweigte Alkylester

287-554-9 **85536-69-2**
Magnesium, L-Glutamat Mono[(4-formyl-5-hydroxy-6-methyl-3-pyridinyl)methyl]phosphat Komplexe

287-555-4 **85536-70-5**
Methansulfonamid, 1-Chlor-*N*-[5-chlor-2-(4-chlorphenoxy)phenyl]-, Chlorderivate, Natriumsalze

287-557-5 **85536-71-6**
Phosphonsäure, Octadecyl-, Dimethylester, Reaktionsprodukte mit 2-(Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethanol

287-558-0 **85536-72-7**
Rutil, Zinn

287-559-6 **85536-73-8**
Rutil, Zinnzink

287-560-1 **85536-74-9**
Rutil, Vanadin

287-561-7 **85536-75-0**
Schwefeldioxid, Herstellung von, Bisulfitlösung aus

287-562-2 **85536-76-1**
Zirkon, silberglänzend

287-563-8 **85536-77-2**
1,5,9-Cyclododecatrien, bromiert

287-564-3 **85536-78-3**
Goldaluminiumoxidrosakorund
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77006, identifiziert.

287-565-9 **85536-79-4**
Bleiuranatfarbstoff

287-566-4 **85536-80-7**
Tetranatrium-2-[[1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-(sulfonatomethyl)-3-pyridyl]azo]-5-[[4-fluor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]benzol-1,4-disulfonat $C_{24}H_{23}FN_8O_{14}S_4.4Na$

287-568-5 **85536-81-8**
Ethyl-*β*-ethyl-*β*-hydroxy-6-methoxy-*α*,*α*-dimethylnaphthalin-2-propionat $C_{20}H_{26}O_4$

287-569-0 **85536-82-9**
Ethyl-*β*-ethyliden-6-methoxy-*α*,*α*-dimethylnaphthalin-2-propionat $C_{20}H_{24}O_3$

287-570-6 **85536-83-0**
2-Chlor-*α*-(nitromethyl)benzylalkohol $C_8H_8ClNO_3$

287-571-1 **85536-84-1**
Ethyl-2-hydroxy-3-(2-methoxyphenoxy)propylcarbonat $C_{13}H_{18}O_6$

287-572-7 **85536-85-2**
3-Amino-2-(3,4,5-trimethoxybenzyl)acrylonitril $C_{13}H_{16}N_2O_3$

287-573-2 **85536-86-3**
5-Brom-*α*-[[*tert*-butylamino]methyl]-7-ethylbenzofuran-2-methanol $C_{16}H_{22}BrNO_2$

287-574-8 **85536-87-4**
7-Acetamido-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{20}H_{19}N_3O_{11}S_3.xNa$

287-575-3 **85536-88-5**
4-[[2,5-Dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{20}H_{20}N_4O_{14}S_3.xNa$

287-576-9 **85536-89-6**
1-Amino-4-[[4-[[3-[(2-chlorethyl)sulfonyl]benzoyl]methylamino]-2-sulfophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure, Natrium salz $C_{30}H_{24}ClN_3O_{11}S_3.xNa$

287-577-4 **85536-90-9**
2-[[6-Acetamido-1-hydroxy-3-sulfo-2-naphthyl]azo]-6-[[2-(sulfooxy)ethyl]sulfonyl]naphthalin-1-sulfonsäure, Natriumsalz $C_{24}H_{21}N_3O_{14}S_4.xNa$

287-579-5 **85536-91-0**
3-Amino-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{18}H_{17}N_3O_{12}S_4.xNa$

287-580-0 **85536-92-1**
6-Amino-4-hydroxy-5-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{18}H_{17}N_3O_{13}S_4.xNa$

287-581-6 85536-93-2
6-Amino-5-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-naphthalin-1-sulfonsäure, Natriumsalz
$C_{18}H_{17}N_3O_{12}S_4.xNa$

287-582-1 85536-94-3
1-Amino-9,10-dihydro-4-[4-[[(4-methylphenyl)sulfonyl]oxy]anilino]-9,10-dioxoanthracen-2-sulfonsäure, Natriumsalz
$C_{27}H_{20}N_2O_5S_2.xNa$

287-583-7 85536-95-4
Natrium-*m*-[[4-[[4-[(2-cyanethyl)ethylamino]-*o*-tolyl]azo]-1-naphthyl]azo]benzolsulfonat $C_{28}H_{26}N_6O_3S.Na$

287-584-2 85536-96-5
Natrium-4-[[4-[[1-[[(2,4-dimethoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]azo]benzolsulfonat $C_{24}H_{23}N_5O_7S.Na$

287-585-8 85536-97-6
6-Amino-5-[(2,5-dichlor-4-sulfophenyl)azo]-4-hydroxynaphthalin-2-sulfonsäure, Natriumsalz $C_{16}H_{11}Cl_2N_3O_7S_2.xNa$

287-586-3 85536-98-7
N-(16,17-Dihydro-5,17-dioxo-5*H*-fluoreno[1,9-*ab*]naphtho[2,3-*i*]carbazol-6-yl)benzamid, Monosulfoderivat $C_{37}H_{20}N_2O_6S$

287-587-9 85536-99-8
Dinatrium-2-[3-[5-[(diethylamino)sulfonyl]-2-methoxyphenyl]-1-ethyltriazen-2-yl]-5-sulfonatobenzoat
$C_{20}H_{26}N_4O_8S_2.2Na$

287-588-4 85551-25-3
(*S*)-1-(4-Chlorbenzoyl)-*N*,*N*-dimethyl-5-oxopyrrolidin-2-carboxamid $C_{14}H_{15}ClN_2O_3$

287-590-5 85551-26-4
(*S*)-*N*,*N*-Dibutyl-5-oxopyrrolidin-2-carboxamid $C_{13}H_{24}N_2O_2$

287-591-0 85551-27-5
(1*S*-*endo*)-Bornylbutyrat $C_{14}H_{24}O_2$

287-592-6 85551-28-6
(Isononanoato-*O*)(neodecanoato-*O*)nickel $C_{19}H_{36}NiO_4$

287-593-1 85553-68-0
[1*R*-(1α,2β,5α)]-2-Isopropyl-5-methylcyclohexancarbohydrazid
$C_{11}H_{22}N_2O$

287-594-7 85554-62-7
5-[[4-[Bis[2-[(2-chlorethyl)sulfonyl]ethyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz
$C_{27}H_{25}Cl_3N_7O_{14}S_5.xK.xNa$

287-595-2 85554-63-8
Ethyl-4-methylnon-3-enoat $C_{12}H_{22}O_2$

287-596-8 85554-64-9
Hexyl-(*E*)-oct-2-enoat $C_{14}H_{26}O_2$

287-597-3 85554-65-0
(2*E*,6*Z*)-Octa-2,6-dienylacetat $C_{10}H_{16}O_2$

287-598-9 85554-66-1
Ethyl-3-(acetoxy)octanoat $C_{12}H_{22}O_4$

287-599-4 85554-67-2
Ethyl-(*E*)-4-methyl-oct-3-enoat $C_{11}H_{20}O_2$

287-600-8 85554-68-3
Ethyl-3-hydroxy-3-methyloctanoat $C_{11}H_{22}O_3$

287-601-3 85554-69-4
(*Z*)-3-Hexenyldecanoat $C_{16}H_{30}O_2$

287-602-9 85554-70-7
(*Z*)-Hex-3-enyl-4-oxovalerat $C_{11}H_{18}O_3$

287-603-4 85554-71-8
(*E*)-Hex-2-enyllactat $C_9H_{16}O_3$

287-605-5 85554-72-9
(*E*)-2-Hexenyloctanoat $C_{14}H_{26}O_2$

287-606-0 85554-73-0
3-[3-(Diethoxymethylsilyl)propoxy]propylamin $C_{11}H_{27}NO_3Si$

287-607-6 85554-74-1
2,2'-[(1-Methylethyliden)di-4,1-phenylen]bis(cyclohexan-1-ol)
$C_{27}H_{36}O_2$

287-608-1 85554-75-2
4-(Diethoxymethylsilyl)buttersäure $C_9H_{20}O_4Si$

287-609-7 85554-76-3
2,4-Dichlor-5-isopropoxyaniliniumchlorid $C_9H_{11}Cl_2NO.ClH$

287-610-2 85554-77-4
N,*N*-Dicyclohexylbenzothiazol-2-sulfonamid $C_{19}H_{26}N_2O_2S_2$

287-611-8 85554-78-5
4-Vinyloxybenzolsulfonsäure $C_8H_8O_4S$

287-612-3 85554-79-6
Adipinsäure, Verbindung mit *N*,*N'*-Diphenylguanidin (1:2)
$C_3H_{13}N_3.{}^1/_2C_6H_{10}O_4$

287-613-9 85554-80-9
m-(4,5-Dihydro-3-methyl-1*H*-pyrazol-1-yl)benzolsulfonsäure
$C_{10}H_{12}N_2O_3S$

287-614-4 85554-81-0
p-(4,5-Dihydro-3-methyl-1*H*-pyrazol-1-yl)benzolsulfonsäure
$C_{10}H_{12}N_2O_3S$

287-616-5 85554-82-1
Octahydro-4*H*-1-benzopyran-4-on $C_9H_{14}O_2$

287-617-0 85554-83-2
2,3-Dibrom-2-methylbutyronitril $C_5H_7Br_2N$

287-618-6 85557-19-3
4,6-Diallyloxy-*N*-octyl-1,3,5-triazin-2-amin $C_{17}H_{28}N_4O_2$

287-619-1 85563-43-0
Hexadecyl(2-hydroxyethyl)dimethylammoniumdihydrogenphosphat $C_{20}H_{44}NO.H_2O_4P$

287-620-7 85566-11-6
Nonandisäure, Ester mit 1,4-Butandiol

287-621-2 85566-12-7
Alkohole, C_{8-10}-

287-622-8 85566-13-8
Alkohole, C_{8-12}-

287-623-3 85566-14-9
Alkohole, C_{7-11}-verzweigt und linear

287-624-9 85566-15-0
Alkohole, C_{13-14}-verzweigt und linear

287-625-4 85566-16-1
Alkohole, C_{13-15}-verzweigt und linear

287-627-5 85566-17-2
Alkene, C_{10-18}-α-

287-628-0 85566-18-3
Alkene, C_{14-16}-α-

287-629-6 85566-19-4
Amide, C_{14-18}- und C_{14-18}-ungesättigt

287-630-1 85566-20-7
Amide, aus Ammoniak-1,2-Dichlorethanreaktionsprodukt Triethylentetraminfraktion und C_{18-24}-Fettsäuren

287-631-7 85566-21-8
Amine, C_{8-10}-Alkyl-

287-632-2 85566-22-9
Kirsche, sauer, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus avium, Rosaceae.*

287-633-8 85566-23-0
Epoxide, C_{18-23}-Alkyl→

287-634-3 85566-24-1
Fettsäuren, C_{14-18}-, C_{14-18}-Alkylester

287-635-9 85566-25-2
Fettsäuren, C_{8-10}-verzweigt, Cobaltsalze

287-636-4 85566-26-3
Fettsäuren, C_{8-10}-, Methylester

287-638-5 85566-27-4
Fettsäuren, C_{12-16}-, Methylester

287-639-0 85566-28-5
Fettsäuren, Kokos-, gemischte Ester mit Heptansäure und Trimethylolpropan

287-640-6 85566-29-6
Fettsäuren, Kokos-, Triester mit Trimethylolpropan

287-641-1 85566-30-9
Fettsäuren, C_{16-18}-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Acetate (Salze)

287-642-7 85566-31-0
Fettsäuren, C_{16-18}-, Reaktionsprodukte mit 2-Amino-2-(hydroxymethyl)-1,3-propandiol, Ethylsulfat-quaternisiert

287-643-2 85566-32-1
Fettsäuren, C_{16-18}-, Reaktionsprodukte mit Ethanolamin

287-644-8 **85566-33-2**
Fettsäuren, C_{16-18}-, Reaktionsprodukte mit Ethylendiamin und Octacosansäure

287-645-3 **85566-34-3**
Fettsäuren, C_{16-18}-ungesättigt, Reaktionsprodukte mit Diethylentriamin, Acetate

287-646-9 **85566-35-4**
Fettsäuren, C_{16-18}-ungesättigt, Reaktionsprodukte mit Diethylentriamin

287-647-4 **85566-36-5**
Fettsäuren, C_{16-18}-ungesättigt, Reaktionsprodukte mit Ethanolamin

287-649-5 **85566-37-6**
Fettsäuren, C_{16-18}-ungesättigt, Reaktionsprodukte mit Ethylendiamin und Octacosansäure

287-650-0 **85566-38-7**
Fettsäuren, C_{16-18}-ungesättigt, Reaktionsprodukte mit Tetraethylenpentamin

287-651-6 **85566-39-8**
Fettsäuren, Spermöl-, Verbindungen mit Triethanolamin

287-652-1 **85566-40-1**
Fettsäuren, Spermöl-, Kaliumsalze

287-653-7 **85566-42-3**
Fettsäuren, Spermöl-, Natriumsalze

287-654-2 **85566-43-4**
Fettsäuren, Spermöl-, Zinksalze

287-655-8 **85566-44-5**
Glyceride, C_{16-18}-ungesättigte Mono-

287-656-3 **85566-45-6**
Hydroxaminsäure, C_{7-9}-, Natriumsalze

287-657-9 **85566-47-8**
Quaternäre Ammoniumverbindungen, (C_{12-16}-verzweigte und lineare Alkyl)ethyldimethyl-, Ethylsulfate

287-658-4 **85566-48-9**
Harzsäuren und Kolophoniumsäuren, Tallöl-, Ester mit Glycerin

287-660-5 **85566-49-0**
Harzsäuren und Kolophoniumsäuren, Tallöl-, Ester mit Pentaerythritol

287-661-0 **85566-52-5**
Sulfonsäuren, Erdöl-, Verbindungen mit Ethanolamin

287-662-6 **85566-53-6**
Fettsäuren, Spermöl-, Verbindungen mit Diethanolamin

287-663-1 **85566-54-7**
Amide, aus Ammoniak-1,2-Dichlorethanreaktionsprodukt Triethylentetraminfraktion und C_{18-21}-Fettsäuren, Reaktionsprodukte mit 1,6-Diisocyanatohexan

287-664-7 **85566-55-8**
Fettsäuren, Spermöl-, Verbindungen mit Ethanolamin

287-665-2 **85566-56-9**
Benzolsulfonamid, 2-Methyl-, *N*-Talg-alkylderivate

287-666-8 **85566-57-0**
2-Butendisäure (*E*)-, Di-C_{8-10}-alkylester

287-667-3 **85566-58-1**
2-Butendisäure (*E*)-, Di-C_{14-18}-alkylester

287-668-9 **85566-59-2**
Dinonylfumarat, verzweigt $C_{22}H_{40}O_4$

287-669-4 **85566-60-5**
2-Butendisäure (*Z*)-, Di-C_{8-10}-alkylester

287-671-5 **85566-61-6**
Didecylmaleat, verzweigt $C_{24}H_{44}O_4$

287-672-0 **85566-62-7**
Dinonylmaleat, verzweigt $C_{22}H_{40}O_4$

287-673-6 **85566-63-8**
Dioctylmaleat, verzweigt $C_{20}H_{36}O_4$

287-674-1 **85566-64-9**
Nonylhydrogenmaleat, verzweigt $C_{13}H_{22}O_4$

287-675-7 **85566-66-1**
1,2 Ethandiamin, *N*-(2-Aminoethyl)-, *N'*-[2-(4,5-Dihydro-2-nor-tallöl-alkyl-1*H*-imidazol-1-yl)ethyl]derivate

287-676-2 **85566-67-2**
Formaldehyd, Reaktionsprodukte mit Furfurylakohol und Phenol

287-677-8 **85566-68-3**
Magnesium, 4,4'-Bis[[1-[[(4-chlor-2,5-dimethoxyphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonat Komplexe

287-678-3 **85566-69-4**
Magnesium, 4,4'-Bis[[4,5-dihydro-3-methyl-1-(4-methylphenyl)-5-oxo-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulfonat Komplexe

287-679-9 **85566-70-7**
Magnesium, 4,4'-Bis[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonat Komplexe

287-680-4 **85566-71-8**
Magnesium, 4-[(4-Chlor-3-sulfophenyl)azo]-3-hydroxy-2-naphthalencarboxylat Calcium Komplexe

287-682-5 **85566-72-9**
Mangan, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäure Komplexe

287-683-0 **85566-73-0**
2,7-Naphthalendisulfonsäure, 3-[(4-Amino-1-naphthalenyl)azo]-, Dinatriumsalz, Reaktionsprodukte mit 2,2'-(1,2-Ethendiyl)bis[5-nitrobenzolsulfonsäure] und Natriumhydroxid

287-684-6 **85566-74-1**
Naphthalensulfonsäure, Reaktionsprodukte mit Formaldehyd und 4,4'-Sulfonylbis[phenol]

287-685-1 **85566-75-2**
2-Phenazinol, 8-Amino-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

287-686-7 **85566-76-3**
Phenol, Reaktionsprodukte mit Natriumhydroxid und Schwefel

287-687-2 **85566-77-4**
Phenol, 4-[(2,4-Dinitrophenyl)amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

287-688-8 **85566-78-5**
Phosphorsäure, 1-Methylethylester, Reaktionsprodukte mit Hexabutyldistannoxan

287-689-3 **85566-79-6**
Phosphorsäure, Mono-C_{6-9}-alkylmono(2-hydroxyethyl)ester, Verbindungen mit (*Z*)-2-(8-Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethanamin

287-690-9 **85566-80-9**
Phosphorsäure, Mono-C_{6-9}-alkylmono(2-hydroxyethyl)ester, Kaliumsalze

287-691-4 **85566-81-0**
1-Propen, 2-Methyl-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 2-Methyl-1-propen. Besteht vorherrschend aus C_4-Olefinen und Paraffinen, C_5-Alkoholen und Aldehyden und Acetalen.

287-693-5 **85566-82-1**
2-Propensäure, 2-Methyl-, C_{6-8}-verzweigte Alkylester

287-694-0 **85566-83-2**
2-Propensäure, 2-Methyl-, C_{7-9}-verzweigte Alkylester

287-695-6 **85566-84-3**
2-Propensäure, 2-Methyl-, C_{9-11}-verzweigte Alkylester

287-696-1 **85566-85-4**
2-Propensäure, 2-Methyl-, C_{16-20}-verzweigte Alkylester

287-697-7 **85566-86-5**
2-Propensäure, 2-Methyl-, C_{24-28}-verzweigte Alkylester

287-698-2 **85566-87-6**
2-Propensäure, 2-Methyl-, C_{33-36}-verzweigte Alkylester

287-699-8 **85566-88-7**
2-Propensäure, 2-Methyl-, C_{6-20}-verzweigte und lineare Alkylester

287-700-1 **85566-89-8**
2-Propensäure, 2-Methyl-, C_{7-9}-verzweigte und lineare Alkylester

287-701-7 **85566-90-1**
2-Propensäure, 2-Methyl-, C_{10-20}-verzweigte und lineare Alkylester

287-702-2 85566-91-2
2-Propensäure, 2-Methyl-, C_{11-16}-verzweigte und lineare Alkylester

287-703-8 85566-92-3
2-Propensäure, 2-Methyl-, C_{11-18}-verzweigte und lineare Alkylester

287-704-3 85566-93-4
2-Propensäure, 2-Methyl-, C_{7-9}-Isoalkylester

287-705-9 85566-94-5
2-Propensäure, 2-Methyl-, C_{8-10}-Isoalkylester

287-706-4 85566-95-6
2-Propensäure, 2-Methyl-, C_{8-11}-Isoalkylester

287-708-5 85566-96-7
2-Propensäure, 2-Methyl-, C_{5-13}-Isoalkylester

287-709-0 85566-97-8
2 Propensäure, 2 Methyl , C_{11-14} Isoalkylester

287-710-6 85566-98-9
2-Propensäure, 2-Methyl-, C_{12-16}-Isoalkylester

287-711-1 85566-99-0
2-Propensäure, 2-Methyl-, C_{14-15}-Isoalkylester

287-712-7 85567-00-6
2-Propensäure, 2-Methyl-, C_{14-18}-Isoalkylester, C_{16}-reich

287-713-2 85567-01-7
Silan, Tetrachlor-, Herstellung von, Nebenprodukte aus, hochsiedende Fraktion

287-714-8 85567-02-8
Schwefelsäurekupfer(2+)salz (1:1), Reaktionsprodukte mit *m*-Kresol, *p*-Kresol, 1,5-Naphthalendiamin und Natriumsulfid ($Na_2(S_x)$), Reaktionsprodukte mit Natriumsulfid (Na_2S)

287-715-3 85567-03-9
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Phenol, Natriumhydroxid und Schwefel

287-716-9 85567-04-0
Dinatrium-[[[(2-chlorethyl)amino]sulfonyl]-29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) $C_{34}H_{18}ClCuN_8O_8S_3.2Na$

287-717-4 85567-06-2
Hexyl-2-hydroxyethylhydrogenphosphat, Verbindung mit (*Z*)-2-(Heptadec-8-enyl)-4,5-dihydro-1*H*-imidazol-1-ethylamin (1:1) $C_{22}H_{42}N_2.C_8H_{19}O_5P$

287-719-5 85567-07-3
2,2'-[[3-Chlor-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]imino]bisethylbis(hydrogensulfat), Kaliumnatriumsalz $C_{18}H_{22}ClN_5O_{14}S_4.xK.xNa$

287-720-0 85567-08-4
p-[4,5-Dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Kaliumnatriumsalz $C_{20}H_{22}N_4O_{11}S_3.xK.xNa$

287-721-6 85567-09-5
4-[[4-[[2-(Diethylamino)ethyl]sulfonyl]phenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{22}H_{25}N_5O_8S_2.xNa$

287-722-1 85567-10-8
4,5-Dihydro-5-oxo-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{18}H_{16}N_4O_{12}S_3.xNa$

287-723-7 85567-11-9
4-Hydroxy-3-[[1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthyl]azo]naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{22}H_{18}N_2O_{16}S_5.xK.xNa$

287-724-2 85567-12-0
Dihydrogen-3-[methyl(2-sulfonatoethyl)amino]-6-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-9-(2-sulfonatophenyl)xanthylium, Natriumsalz $C_{30}H_{28}N_2O_{13}S_4.xNa$

287-725-8 85567-13-1
5-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-2,4-dimethoxybenzolsulfonsäure, Natriumsalz $C_{20}H_{22}N_4O_{12}S_3.xNa$

287-726-3 85567-14-2
4-Hydroxy-3-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{19}H_{18}N_2O_{14}S_4.xNa$

287-727-9 85567-15-3
2-[[8-[[4-[Bis[2-[(2-chlorethyl)sulfonyl]ethyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]naphthalin-1,5-disulfonsäure, Natriumsalz $C_{31}H_{30}Cl_3N_7O_{17}S_6.xNa$

287-728-4 85567-16-4
4-(Benzoylamino)-5-hydroxy-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-1,7-disulfonsäure, Natriumsalz $C_{25}H_{21}N_3O_{14}S_4.xNa$

287-730-5 85567-17-5
4-Hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-6-[methyl[[2-(sulfooxy)ethyl]sulfonyl]amino]naphthalin-2-sulfonsäure, Natrium, natriumsalz $C_{20}H_{21}N_3O_{14}S_4.xK.xNa$

287-731-0 85567-18-6
5-(Acetamido)-4-hydroxy-3-[[8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{24}H_{21}N_3O_{14}S_4.xNa$

287-732-6 85567-19-7
Butandisäure, Bis[2-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl][2-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]ethyl]ester $C_{128}H_{238}N_{32}O_{12}$

287-733-1 85567-20-0
Ethanol, 2-[[4,6-Bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl][2-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]- $C_{62}H_{118}N_{16}O_5$

287-734-7 85567-21-1
[(1,1,2,2-Tetrafluorethoxy)methyl]oxiran $C_5H_6F_4O_2$

287-735-2 85567-22-2
2,5,8,10,13,16,17,20,23-Nonaoxa-1,9-diborabicyclo[7.7.7]tricosan $C_{12}H_{24}B_2O_9$

287-736-8 85567-23-3
1-Ethoxy-2-(1,1,2,2-tetrafluorethoxy)ethan $C_6H_{10}F_4O_2$

287-737-3 85567-24-4
2-[(Ethylmethylphosphinyl)oxy]ethylmethacrylat $C_9H_{17}O_4P$

287-738-9 85567-25-5
4-(Ethylthio)-3,7,7-trimethylbicyclo[4.1.0]heptan-3-ol $C_{12}H_{22}OS$

287-739-4 85567-26-6
2-(Bicyclo[2.2.1]hept-5-en-2-ylmethylen)butylacetat $C_{14}H_{20}O_2$

287-741-5 85567-27-7
4-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)-2-ethyl-2-butenylacetat $C_{17}H_{28}O_2$

287-742-0 85567-28-8
4-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)-2-ethylbutylacetat $C_{17}H_{30}O_2$

287-743-6 85567-29-9
N-[[4-(Aminomethyl)phenyl]methyl]-*p*-xylol-*α*-*α*'-diamin $C_{16}H_{21}N_3$

287-744-1 85567-30-2
2-Methoxyethyl-3-methyl-2-butenoat $C_8H_{14}O_3$

287-745-7 85567-31-3
2-Ethylhexyl-3-methyl-2-butenoat $C_{13}H_{24}O_2$

287-746-2 85567-32-4
3,3-Dimethylbicyclo[2.2.1]heptan-2-butyronitril $C_{13}H_{21}N$

287-747-8 85567-33-5
3-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)propiononitril $C_{12}H_{19}N$

287-748-3 85567-34-6
2-Oxo-2-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)ethylacetat $C_{13}H_{20}O_3$

287-749-9 85567-35-7
N,*N*-Bis(2-aminoethyl)stearamid $C_{22}H_{47}N_3O$

287-750-4 85567-36-8
Magnesiumglutarat $C_5H_8O_4.Mg$

287-752-5 85567-39-1
Natriumbis(2-hydroxyethyl)[2-(sulfooxy)ethyl]sulfoniumsulfat $C_6H_{15}O_6S_2.HO_4S.Na$

287-753-0 85567-40-4
2,3-Bis(2,5-dimethylphenoxy)propan-1-ol $C_{19}H_{24}O_3$

287-754-6 85567-41-5
3-Hydroxy-*N*-propylpyridin-2-carboxamid $C_9H_{12}N_2O_2$

287-755-1 85567-42-6
N-Ethyl-3-hydroxypyridin-2-carboxamid $C_8H_{10}N_2O_2$

287-756-7 85567-43-7
Methyl-3-hydroxyfuro[3,2-*b*]pyridin-2-carboxylat $C_9H_7NO_4$

287-757-2 85567-44-8
4-chlor-*N*-(2,2,2-trifluorethyl)-5-sulfamoylanthranilsäure $C_9H_8ClF_3N_2O_4S$

287-758-8 85567-45-9
N-(*tert*-Butyl)-3-hydroxypyridin-2-carboxamidmonohydrochlorid $C_{10}H_{14}N_2O_2.ClH$

287-759-3 85567-46-0
N,*N*-Diethyl-3-hydroxypyridin-2-carboxamidmonohydrochlorid $C_{10}H_{14}N_2O_2.ClH$

287-760-9 85567-47-1
3-Amino-1,2-dimethyl-7-(dimethylamino)-5-(3-sulfonatophenyl)phenazinium $C_{22}H_{22}N_4O_3S$

287-761-4 85567-48-2
[2,3-Dichlor-4-(1*H*-tetrazol-5-ylmethoxy)phenyl]-2-thienylmethanon, Kaliumsalz $C_{13}H_8Cl_2N_4O_2S.K$

287-763-5 85567-49-3
Cholinhydrogen-L-glutamat $C_5H_{14}NO.C_5H_8NO_4$

287-764-0 85567-50-6
Glykolsäure, Verbindung mit Morpholin(1:1) $C_2H_3O_3.C_4H_9NO$

287-765-6 85567-51-7
2-(2-Thienyl)ethylbenzolsulfonat $C_{12}H_{12}O_3S_2$

287-766-1 85567-52-8
5-Allyl-5-(2-cyclopenten-1-yl)barbitursäure, Verbindung mit [*R* (*R**,*S**)]-α-[1-(Methylamino)ethyl]benzolmethanol (1:1) $C_{12}H_{14}N_2O_3.C_{10}H_{15}NO$

287-767-7 85567-53-9
5-Carbamoyl-2-methoxybenzoldiazoniumtetrachlorozincat (2:1) $C_8H_8N_3O_2.{}^1/_2Cl_4Zn$

287-768-2 85567-54-0
5-Benzoylamino-2,4-dimethoxybenzoldiazoniumtetrachlorozincat (2:1) $C_{15}H_{14}N_3O_3.{}^1/_2Cl_4Zn$

287-769-8 85567-55-1
2-[(2-Chlor-4-nitrophenyl)azo]-5-methoxy-4-methylbenzoldiazoniumtetrachlorozincat (2:1) $C_{14}H_{11}ClN_5O_3.{}^1/_2Cl_4Zn$

287-770-3 85567-56-2
Natrium-4-[2-[2-(2-hydroxyethoxy)ethoxy]ethyl]-2-(triisobutenyl)succinat $C_{22}H_{40}O_7.Na$

287-771-9 85567-57-3
Dibutylnaphthalin-2-sulfonsäure $C_{18}H_{24}O_3S$

287-772-4 85567-58-4
Butylnaphthalin-2-sulfonsäure $C_{14}H_{16}O_3S$

287-774-5 85567-59-5
Butylnaphthalin-1-sulfonsäure $C_{14}H_{16}O_3S$

287-775-0 85567-60-8
1,3-Bis(2,-dimethylphenoxy)propan-2-ol $C_{19}H_{24}O_3$

287-776-6 85567-61-9
Natriumhydrogen-4-[bis(2-ethylhexyl)amino]-4-oxosulfonatobutyrat $C_{20}H_{39}NO_6S.Na$

287-777-1 85578-62-7
Ditridecylbenzol $C_{32}H_{58}$

287-778-7 85578-64-9
Ditetradecylbenzol $C_{34}H_{62}$

287-779-2 85578-65-0
Dipentadecylbenzol $C_{36}H_{66}$

287-780-8 85585-32-6
2-Propensäure, 2-Methyl-, C_{11-15}-Isoalkylester

287-781-3 85585-80-4
Benzol, 1-Chlor-2,4-dinitro-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel

287-782-9 85585-81-5
Bisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthrolin-6,9-dion, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel

287-783-4 85585-82-6
Bisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthrolin-6,9-dion, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel, Leukoderivate

287-785-5 85585-83-7
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-C_{8-18}-Alkylderivate, Mononatriumsalze, Verbindungen mit Triethanolamin

287-786-0 85585-84-8
Cer, Isodecanoat Naphthenat Neodecanoat Komplexe

287-787-6 85585-85-9
Cer, Isononanoat Naphthenat Neodecanoat Komplexe

287-788-1 85585-86-0
Kupfer, [[(Phenylamino)thioxomethyl]amino]methyl Diethylcarbamodithioat Komplexe

287-789-7 85585-87-1
Kupfer, [*N*,*N*,*N'*,*N'*,*N''*,*N''*-Hexaethyl-29*H*,31*H*-phthalocyaninatrimethanaminato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Tris(C_{10-14}-alkylbenzolsulfonat)

287-790-2 85585-88-2
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit 2-[(4-Aminophenyl)sulfonyl]ethylhydrogensulfatmononatriumsalz, verseift, Natriumsalze

287-791-8 85585-89-3
Cuprat(3-), [3-Hydroxy-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalendisulfonato(5-)]-, Kaliumnatrium

287-792-3 85585-90-6
Cuprat(3-), [4-Hydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-[(1-oxo-3-sulfopropyl)amino]-2-naphthalensulfonato(5-)]-, Natrium

287-793-9 85585-91-7
Cuprat(4-), [4,5-Dihydro-4-[[8-hydroxy-7-[[2-hydroxy-5-methoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-6-sulfo-2-naphthalenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carboxylato(6-)]-, Natrium

287-794-4 85585-92-8
Hexandiamid, *N*,*N'*-Di-C_{8-18}-alkylderivate

287-796-5 85585-93-9
Hydroxyameisensäure, Aluminiummagnesiumsalz, basisch

287-797-0 85585-94-0
Magnesium, Hydroxy Sulfat Aluminium Komplexe

287-798-6 85585-95-1
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Salz mit C_{10-14}-Alkylbenzolsulfonsäure (1:1)

287-799-1 85585-96-2
2-Naphthalenol, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel

287-800-5 85585-97-3
Nickel, Isodecanoat Naphthenat Komplexe

287-801-0 85585-98-4
Nickel, Isononanoat Naphthenat Komplexe

287-802-6 85585-99-5
Nickel, Naphthenat Neodecanoat Komplexe

287-803-1 85586-00-1
Octadecanamid, 12-Hydroxy-, *N*-C_{16-18}-Alkylderivate

287-804-7 85586-01-2
Octadecansäure, 12-Hydroxy-, C_{18-22}-Alkylester

287-805-2 85586-02-3
2-Phenazinol, 8-Amino-7-methyl-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), Leukoderivate

287-806-8 85586-04-5
Phenol, 4-(2-Naphthalenylamino)-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel

287-807-3 85586-05-6
3*H*-Phenothiazin-3-on, 1,2,4-Trichlor-7-methyl-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel

287-808-9 85586-06-7
Phosphonsäure, [Iminobis[(2,1-ethandiylnitrilo)bis(methylen)]]tetrakis-, *N*-Methyl *oder* *N*-(Phosphonomethyl)derivate

287-809-4 85586-07-8
Schwefelsäure, Mono-C_{12-14}-alkylester, Mononatriumsalze

287-811-5 85586-09-0
1,3,5-Triazin-2,4,6-triamin, Tris(methoxymethyl)-, Tris[(talgalkyloxy)methyl]derivate

287-812-0 85586-10-3
Alkohole, C_{11-14}-verzweigt und linear

287-813-6 85586-11-4
Amide, aus C_{14-22}- und C_{14-22}-ungesättigten Fettsäuren und Diethylentriamin, acetyliert, Acetate

287-814-1 85586-12-5
Epoxide, C_{10-16}-Alkyl-, Reaktionsprodukte mit Glycerin

287-815-7 85586-13-6
Epoxide, C_{10-16}-Alkyl-, Reaktionsprodukte mit Trimethylolpropan

287-816-2 85586-14-7
Fettsäuren, C_{9-11}-verzweigt, Bariumsalze

287-817-8 85586-15-8
Fettsäuren, C_{9-11}-verzweigt, Cadmiumsalze

287-818-3 **85586-16-9**
Fettsäuren, C_{9-11}-verzweigt, Lithiumsalze

287-819-9 **85586-17-0**
Fettsäuren, C_{18}-ungesättigt, Reaktionsprodukte mit Acrylsäure

287-820-4 **85586-18-1**
Fettsäuren, C_{18}-ungesättigt, Reaktionsprodukte mit Acrylsäure und Polyethylenpolyaminen

287-822-5 **85586-19-2**
Fettsäuren, C_{12-18}-, Hexylester

287-823-0 **85586-20-5**
Fettsäuren, C_{17-17}-, Methylester

287-824-6 **85586-21-6**
Fettsäuren, C_{16-18}-, Methylester

287-825-1 **85586-22-7**
Fettsäuren, C_{16-18}-, Reaktionsprodukte mit 2-[(2-Aminoethyl)aminoethanol

287-826-7 **85586-23-8**
Fettsäuren, C_{16-18}-, Reaktionsprodukte mit Ethylendiamin und Naphthensäuren

287-827-2 **85586-24-9**
Fettsäuren, C_{8-10}-, Tetraester mit Pentaerythritol

287-828-8 **85586-25-0**
Fettsäuren, Rapsöl-, Methylester

287-829-3 **85586-26-1**
Fettsäuren, Tallöl-, gemischte Ester mit 2-Ethyl-1-hexanol und Maleinsäure, epoxidiert

287-830-9 **85586-27-2**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Benzylalkohol, Isobutylalkohol und Styrol, epoxidiert

287-831-4 **85586-28-3**
Glyceride, C_{16-18}-, Reaktionsprodukte mit Triethanolamin

287-833-5 **85586-29-4**
Glyceride, C_{16-18}-, Reaktionsprodukte mit Triisopropanolamin

287-834-0 **85586-30-7**
Glyceride, Rapsöl-mono-

287-835-6 **85586-31-8**
Glyceride, Talg-mono- und Di-, hydriert

287-836-1 **85586-34-1**
Sojabohnenöl, epoxidiert, Ether mit Ethylenglykol

287-837-7 **85586-35-2**
Sojabohnenöl, epoxidiert, Reaktionsprodukte mit Methanol

287-838-2 **85586-36-3**
Sulfonamide, C_{20-21}-Alkan-, Chlor-, Reaktionsprodukte mit 2-Ethylhexanol und Maleinsäureanhydrid, bisulfitiert

287-839-8 **85586-37-4**
Sulfonsäuren, C_{13-17}-*sec*-Alkan-, Verbindungen mit Triisopropanolamin

287-840-3 **85586-38-5**
Schwefelsäure, Mono-C_{8-18}-alkylester, Magnesiumsalze, Verbindungen mit Triethanolamin

287-841-9 **85586-39-6**
Wachse und wächserne Substanzen, Capryl-
Komplexe Kombination von aliphatischen Alkoholen und ungesättigten Paraffinen, erhalten aus alkalischer Schmelze von Rizinusöl.

287-842-4 **85586-40-9**
5-(Benzoylamino)-4-hydroxy-3-[[1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{29}H_{23}N_3O_{17}S_5.xNa$

287-844-5 **85586-41-0**
Tris(2-hydroxyethyl)ammoniumbis[3-(oleoyloxy)propan-1,2-diolato(2-)]borat(1-) $C_{42}H_{76}BO_8.C_6H_{15}NO_3.H$

287-845-0 **85586-42-1**
Bis(2-hydroxyethyl)ammoniumbis[3-(oleoyloxy)propan-1,2-diolato(2-)]borat(1-) $C_{42}H_{76}BO_8.C_4H_{11}NO_2.H$

287-846-6 **85586-43-2**
Hydrogenbis[propan-1,2-diolato(2-)-*O*,*O*']borat(1-), Verbindung mit 2,2',2''-Nitrilotriethanol (1:1)
$C_6H_{15}NO_3.C_6H_{12}BO_4.H$

287-847-1 **85586-44-3**
Hydrogenbis[propan-1,2-diolato(2-)-*O*,*O*']borat(1-), Verbindung mit 2,2'-Iminodiethanol (1:1) $C_6H_{12}BO_4.C_4H_{11}NO_2.H$

287-848-7 **85586-45-4**
Hydrogenbis[2-amino-2-methylpropan-1-olato(2-)-*N*,*O*]borat(1-) $C_8H_{18}BN_2O_2.H$

287-849-2 **85586-46-5**
Bis(1*H*-1,2,4-triazol-3-sulfonato-*N*2,*O*3)nickel
$C_4H_4N_6NiO_6S_2$

287-850-8 **85586-47-6**
L-Histidinmono[3-(1*H*-imidazol-4-yl)acrylat]
$C_6H_9N_3O_2.C_6H_6N_2O_2$

287-851-3 **85586-48-7**
N,*N*''-(Methylendi-*p*-phenylen)bis[*N*'-[3-(triethoxysilyl)propyl]harnstoff] $C_{33}H_{56}N_4O_8Si_2$

287-852-9 **85586-49-8**
4-(10*H*-Phenothiazin-10-ylmethyl)-2,6-xylenol $C_{21}H_{19}NOS$

287-853-4 **85586-50-1**
2-[4-[1-(4-Hydroxyphenyl)-1-methylethyl]phenoxy]-1,3,2-dioxaphosphorinan-5,5-dimethanol $C_{20}H_{25}O_6P$

287-855-5 **85586-51-2**
4,4'-[2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecan-3,9-diylbis[oxy[3-*tert*-butyl-4,1-phenylen]isopropyliden)]]bis[2-*tert*-butylphenol] $C_{51}H_{70}O_8P_2$

287-856-0 **85586-52-3**
4,6-Dicyclohexylresorcin $C_{18}H_{26}O_2$

287-857-6 **85586-53-4**
4,4'-[Iminobis[4,1-phenylen(1-methylethyliden)]]bisphenol
$C_{30}H_{31}NO_2$

287-858-1 **85586-54-5**
3-[(4-Aminocyclohexyl)methyl]-2-methylcyclohexylamin
$C_{14}H_{28}N_2$

287-859-7 **85586-55-6**
3-[(4-Aminocyclohexyl)methyl]-4-methylcyclohexylamin
$C_{14}H_{28}N_2$

287-860-2 **85586-56-7**
5-[(4-Aminocyclohexyl)methyl]-2-methylcyclohexylamin
$C_{14}H_{28}N_2$

287-861-8 **85586-57-8**
4-[(4-Aminocyclohexyl)methyl]-*o*-toluidin $C_{14}H_{22}N_2$

287-862-3 **85586-58-9**
4-[(2-Aminocyclohexyl)methyl]-*o*-toluidin $C_{14}H_{22}N_2$

287-863-9 **85586-59-0**
3-[(4-Aminocyclohexyl)methyl]-*p*-toluidin $C_{14}H_{22}N_2$

287-864-4 **85586-60-3**
3-[(4-Aminocyclohexyl)methyl]-*o*-toluidin $C_{14}H_{22}N_2$

287-866-5 **85586-61-4**
5-[(2-Aminophenyl)methyl]-2-methylbenzol-1,3-diamin
$C_{14}H_{17}N_3$

287-867-0 **85586-62-5**
5-[(2-Aminophenyl)methyl]-4-methylbenzol-1,3-diamin
$C_{14}H_{17}N_3$

287-868-6 **85586-63-6**
5-[(4-Aminophenyl)methyl]-2-methylbenzol-1,3-diamin
$C_{14}H_{17}N_3$

287-869-1 **85586-64-7**
5-[(4-Aminophenyl)methyl]-4-methylbenzol-1,3-diamin
$C_{14}H_{17}N_3$

287-870-7 **85586-65-8**
13-[2-[2-[2-(2-Hydroxyethoxy)ethoxy]ethoxy]ethoxy]-3,6,9,12,14,17,20,23-octaoxa-13-borapentacosan-1,25-diol
$C_{24}H_{51}BO_{15}$

287-871-2 **85586-66-9**
endo-(-)-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylisobutyrat
$C_{14}H_{24}O_2$

287-872-8 **85586-67-0**
exo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylisobutyrat
$C_{14}H_{24}O_2$

287-873-3 **85586-68-1**
Natrium-*N*-hydroxyolamidat $C_{18}H_{35}NO_2.Na$

287-874-9 **85586-69-2**
(2-Oxo-1,2-diphenylethoxy)methyldodecan-1-sulfonat
$C_{27}H_{38}O_5S$

287-875-4 **85586-70-5**
2,6-Bis(1-methyl-1-phenylethyl)-4-nonylphenol $C_{33}H_4O$

287-877-5 **85586-71-6**
Natrium-1-ethyl-2-[[4-(6-methyl-2,6'-bibenzothiazol-2'-yl)-2-sulfonatophenyl]azo]acetoacetat $C_{27}H_{22}N_4O_6S_3.Na$

287-878-0 **85586-72-7**
2-Phosphonobutan-1,2,4-tricarbonsäure, Verbindung mit 2,2',2''-Nitrilotri[ethanol] $C_7H_{11}O_9P.xC_6H_{15}NO_3$

287-879-6 **85586-73-8**
4-Hydroxy-3,3-bis(hydroxymethyl)butyraldehyd $C_6H_{12}O_4$

287-880-1 **85586-74-9**
4,4'-[1,4-Phenylenbis[methylen(ethylimino)]]bis[α,α-bis[4-(dimethylamino)phenyl]-*o*-xylol-α-ol] $C_{60}H_{72}N_6O_2$

287-881-7 **85586-75-0**
4,4'-[1,4-Phenylenbis[methylen(ethylimino)]]bis[α,α-bis[4-(dimethylamino)phenyl]benzyl]alkohol $C_{58}H_{68}N_6O_2$

287-882-2 **85586-76-1**
5-[[4-Anilino-5-sulfo-1-naphthyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Verbindung mit *N,N'*-Di(*o*-tolyl)guanidin (1:3) $C_{26}H_{19}N_3O_{10}S_3.3C_{15}H_{17}N_3$

287-883-8 **85586-77-2**
Trinatrium-3-[[4-(allylsulfonyl)phenyl]azo]-4-amino-6-[[5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{28}H_{21}Cl_2N_9O_{12}S_4.3Na$

287-884-3 **85586-78-3**
3-[[4-[[4-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-7-sulfo-1-naphthyl]azo]-7-sulfo-1-naphthyl]azo]naphthalin-1,5-disulfonsäure, Kaliumnatriumsalz $C_{33}H_{22}ClN_9O_{12}S_4.xK.xNa$

287-885-9 **85586-79-4**
Tetranatrium-2-[[4-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-7-sulfonato-1-naphthyl]azo]-7-sulfonato-1-naphthyl]azo]benzol-1,4-disulfonat $C_{29}H_{20}ClN_9O_{12}S_4.4Na$

287-886-4 **85586-80-7**
Tetranatrium-2-[[4-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-6-sulfonato-1-naphthyl]azo]-7-sulfonato-1-naphthyl]azo]benzol-1,4-disulfonat $C_{29}H_{20}ClN_9O_{12}S_4.4Na$

287-888-5 **85586-82-9**
N,N'-(2,2-Dimethylpropan-1,3-diyl)bis(docosanamid)monoacetat $C_{49}H_{93}N_2O_2.C_2H_4O_2$

287-889-0 **85586-83-0**
Ameisensäure, Verbindung mit *N,N'*-(Iminodipropan-3,1-diyl)bis[stearamid] (1:1) $C_{42}H_{85}N_3O_2.CH_2O_2$

287-890-6 **85586-84-1**
(*Z*)-(9-Octadecenyl)dihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{24}H_{42}O_7$

287-891-1 **85586-85-2**
Isopropylnaphthalin-1-sulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{13}H_{14}O_3S.C_2H_7NO$

287-892-7 **85586-86-3**
Isopropylnaphthalin-1-sulfonsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{13}H_{14}O_3S.C_4H_{11}NO_2$

287-893-2 **85586-87-4**
1-(2-Hydroxy-4-methylphenyl)isohexadecan-1-onoxim $C_{23}H_{39}NO_2$

287-894-8 **85587-35-5**
Diammonium-4,4'-[1,3-phenylenbis[azo(4,6-diamino-3,1-phenylen)azo]]bis(benzolsulfonat) $C_{30}H_{26}N_{12}O_6S_2.2H_3N$

287-895-3 **85588-11-0**
Calciummethylsilantriolat(2:3) $CH_6O_3Si.^3/_2Ca$

287-896-9 **85594-37-2**
Weintraube, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vitis vinifera, Vitaceae*.

287-897-4 **85595-40-0**
Färbermaulbeerextrakt
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 75240 und 75660, identifiziert.

287-899-5 **85598-94-3**
Benzol-1,2,4-tricarbonsäure, Verbindung mit 2-Undecyl-1*H*-imidazol-1-propiononitril (1:1) $C_{17}H_{29}N_3.C_9H_6O_6$

287-900-9 **85604-87-1**
2 [2 (Dimethylamino)ethoxy]ethylacetoacetat $C_{10}H_{19}NO_4$

287-901-4 **85605-01-2**
N-[2-[(2-Chlor-4,6-dinitrophenyl)azo]-4-(2-methoxyethoxy)-5-[(1-methylpropyl)amino]phenyl]acetamid $C_{21}H_{25}ClN_6O_7$

287-903-5 **85605-12-5**
Calcium-2-chlor-5-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{16}H_{13}ClN_4O_7S_2.Ca$

287-904-0 **85605-16-9**
Calcium-5-acetamido-2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{18}H_{17}N_5O_8S_2.Ca$

287-905-6 **85610-98-6**
Cyclohexylhydrogen-*cis*-1,3-dibenzyl-2-oxoimidazolidin-4,5-dicarboxylat, Verbindung mit [*R*-(*R*,S**)]-α-[1-(Methylamino)ethyl]benzylalkohol (1:1) $C_{25}H_{28}N_2O_5.C_{10}H_{15}NO$

287-906-1 **85610-99-7**
Dinatrium-[(9,10-dihydro-9,10-dioxo-1,4-anthrylen)bis[imino(3-methylpropan-1,3-diyl)]]bis[[(chloracetamido)methyl]benzolsulfonat $C_{40}H_{42}Cl_2N_4O_{10}S_2.2Na$

287-907-7 **85611-01-4**
(19α)-3,4,16,17-Tetradehydro-16-(methoxycarbonyl)-19-methyloxayohimbaniumperchlorat $C_{21}H_{23}N_2O_3.ClO_4$

287-908-2 **85611-97-8**
Cyclohexanaminium, *N*-(Carboxymethyl)-*N,N*-dimethyl-, C_{16-18}-Alkylester, Chloride

287-909-8 **85614-25-1**
6-(Methylamino)-5-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{19}H_{19}N_3O_{12}S_4.xNa$

287-910-3 **85614-26-2**
Isopropylnaphthalin-1-sulfonsäure, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_{13}H_{14}O_3S.C_6H_{15}NO_3$

287-911-9 **85614-27-3**
Aluminiumtris(diisopropylnaphthalinsulfonat) $C_{16}H_{20}C_3S.^1/_3Al$

287-912-4 **85614-28-4**
Diisopropylnaphthalinsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{16}H_{20}O_3S.C_2H_7NO$

287-914-5 **85614-29-5**
Calciumbis[di(*tert*-butyl)naphthalinsulfonat] $C_{18}H_{24}O_3S.^1/_2Ca$

287-915-0 **85614-30-8**
Diisopropylnaphthalinsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{16}H_{20}O_3S.C_4H_{11}NO_2$

287-916-6 **85614-31-9**
Diisopropylnaphthalinsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{16}H_{20}O_3S.C_6H_{15}NO_3$

287-917-1 **85614-32-0**
Kaliumtris(1-methylethyl)naphthalinsulfonat $C_{19}H_{25}O_3S.K$

287-918-7 **85614-33-1**
Calciumtris(1-methylethyl)naphthalinsulfonat $C_{19}H_{25}O_3S.^1/_2Ca$

287-919-2 **85614-34-2**
Aluminiumtris[tris(1-methylethyl)naphthalinsulfonat] $C_{19}H_{26}O_3S.^1/_3Al$

287-920-8 **85614-35-3**
Trisisopropylnaphthalin-1-sulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{19}H_{26}O_3S.C_2H_7NO$

287-921-3 **85614-36-4**
Trisisopropylnaphthalin-1-sulfonsäureVerbindung mit 2,2'-Iminobis[ethanol](1:1) $C_{19}H_{26}O_3S.C_4H_{11}NO_2$

287-922-9 **85614-37-5**
Triisopropylnaphthalinsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{19}H_{26}O_3S.C_6H_{15}NO_3$

287-923-4 **85614-38-6**
Trinatriumhydrogen-4-[[4-[[4-[(4-sulfonatophenyl)amino]phenyl][4-[(4-sulfonatophenyl)imino]-2,5-cyclohexadien-1-yliden]methyl]phenyl]amino]benzoldisulfonat $C_{37}H_{25}N_3O_{12}S_4.3Na$

287-925-5 **85614-39-7**
3-[[2,5-Dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-4-hydroxy-6-[(sulfophenyl)amino]naphthalin-2-sulfonsäure, Kaliumnatriumsalz $C_{26}H_{25}N_3O_{15}S_4.xNa.xK$

287-926-0 **85614-40-0**
Oelsäure, Monoester mit (2-Hydroxyethoxy)propandiol $C_{23}H_{44}O_5$

287-927-6 **85614-41-1**
[[*N,N'*-[29*H*,31*H*-Phthalocyanindiylbis(methylen)]bis[2-(dibutylamino)acetamidato]](2-)-$N^{29},N^{30},N^{31},N^{32}$]kupfer $C_{54}H_{60}CuN_{12}O_2$

287-928-1 **85614-42-2**
Butyl-4,4-dimethyl-3-oxovalerat $C_{11}H_{20}O_3$

287-929-7 **85614-43-3**
Methyl-5-allyl-3-methoxysalicylat $C_{12}H_{14}O_4$

287-930-2 **85614-44-4**
Pyrrolidin-1-buttersäure $C_8H_{15}NO_2$

287-931-8 **85614-45-5**
4-Chlor-2',4',6'-trihydroxybutyrophenon $C_{10}H_{11}ClO_4$

287-932-3 **85614-46-6**
Pyrrolidin-1-butyrylchloridhydrochlorid $C_8H_{14}ClNO.ClH$

287-933-9 **85614-47-7**
N,*N*-Dimethylpyrrolidin-1-butylamin $C_{10}H_{20}N_2O$

287-934-4 **85614-48-8**
Isopropyl-*α*-cyclohexylthiophen-3-acetat $C_{15}H_{22}O_2S$

287-936-5 **85614-49-9**
2-Butyl-2*H*-benzofuran-3-on $C_{12}H_{14}O_2$

287-937-0 **85614-50-2**
1-(2-Benzofuryl)butan-1-on $C_{12}H_{12}O_2$

287-938-6 **85614-51-3**
2-(Dimethylamino)-2-phenylbuttersäure $C_{12}H_{17}NO_2$

287-939-1 **85614-52-4**
Methyl-4-hydroxy-2-oxopyrrolidin-1-acetat $C_7H_{11}NO_4$

287-940-7 **85614-53-5**
Methyl-2,4-dioxopyrrolidin-1-acetat $C_7H_9NO_4$

287-941-2 **85614-54-6**
2,4-Dioxopyrrolidin-1-acetamid $C_6H_8N_2O_3$

287-942-8 **85621-43-8**
3,4-Diacetoxyphenylessigsäure $C_{12}H_{12}O_6$

287-943-3 **85622-95-3**
Mitozolomid $C_7H_7ClN_6O_2$

287-944-9 **85630-98-4**
1,2,3,4-Butantetracarbonsäure, Tetramethylester, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[cyclohexanol] und 1,2,2,6,6-Pentamethyl-4-piperidinol

287-945-4 **85630-99-5**
1,2,3,4-Butantetracarbonsäure, Tetramethylester, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[cyclohexanol] und 2,2,6,6-Tetramethyl-4-piperidinol

287-947-5 **85631-00-1**
1,2,3,4-Butantetracarbonsäure, Tetramethylester, Reaktionsprodukte mit 1,2,2,6,6-Pentamethyl-4-piperidinol und *β,β,β'β'*-Tetramethyl-2,4,8,10-tetraoxaspiro[5.5]undecan-3,9-diethanol

287-948-0 **85631-01-2**
1,2,3,4-Butantetracarbonsäure, Tetramethylester, Reaktionsprodukte mit 2,2,6,6-Tetramethyl-4-piperidinol und *β,β,β'β'*-Tetramethyl-2,4,8,10-tetraoxaspiro[5.5]undecan-3,9-diethanol

287-949-6 **85631-02-3**
Butandisäure, Mono-C_{12-18}-alkenylderivate, 4-[2-(2-Hydroxyethoxy)ethyl]ester, Mononatriumsalze

287-950-1 **85631-03-4**
Cer, Isodecanoat Naphthenat Komplexe

287-951-7 **85631-04-5**
Cer, Isooctanoat Naphthenat Komplexe

287-952-2 **85631-05-6**
Cer, Naphthenat Neodecanoat Komplexe

287-953-8 **85631-06-7**
Cuprat(2-), [4-[4,5-Dihydro-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(4-)]-, Natrium

287-954-3 **85631-07-8**
Cuprat(2-), [3-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzolsulfonato(4-)]-, Natrium

287-955-9 **85631-08-9**
Cuprat(2-), [6-[[7-[(Ethenylsulfonyl)methylamino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-5-hydroxy-1-naphthalensulfonato(4-)]-, Kalium

287-956-4 **85631-09-0**
Cuprat(3-), [4-Amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,7-naphthalendisulfonato(5-)]-, Natrium

287-958-5 **85631-10-3**
Cuprat(4-), [5-(Acetylamino)-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-naphthalenyl]azo]-2,7-naphthalendisulfonato(6-)]-, Natrium

287-959-0 **85631-11-4**
Cuprat(5-), [4-Amino-3-[(2,5-disulfophenyl)azo]-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalendisulfonato(7-)]-, Natrium

287-960-6 **85631-12-5**
2,5-Furandion, Dihydro-, Mono-C_{12-18}-alkenylderivate

287-961-1 **85631-13-6**
Phenol, 4,4'-(1-Methylethyliden)bis-, *tert*-Butylderivate

287-962-7 **85631-14-7**
Alkohole, C_{9-12}-verzweigt und linear

287-963-2 **85631-15-8**
Alkene, C_{8-10}-, Hydroformylierungsprodukte, Destillationsrückstände

287-964-8 **85631-16-9**
Alkohole, Spermöl-

287-965-3 **85631-17-0**
Amide, C_{14-18}- und C_{16-22}-ungesättigt, *N,N*-Bis(hydroxyethyl)-

287-966-9 **85631-18-1**
Amide, C_{32-36}-Iso-, *N,N'*-Hexandiylbis-

287-967-4 **85631-20-5**
Amide, Kokos-, 3-(Dodecyloxy)propyl-

287-969-5 **85631-21-6**
Amide, Kokos-, *N,N'*-Hexandiylbis-

287-970-0 **85631-22-7**
Amide, naphthenhaltig, *N,N*-Bis(hydroxyethyl)-

287-971-6 **85631-23-8**
Amide, naphthenhaltig, *N*-[2-Hydroxy-1,1-bis(hydroxymethyl)ethyl]-

287-972-1 **85631-24-9**
Amide, Talg-, *N,N'*-Hexandiylbis-

287-973-7 **85631-26-1**
Fettsäuren, C_{8-16}-

287-974-2 **85631-27-2**
Fettsäuren, C_{14-24}- und C_{18}-ungesättigt

287-975-8 **85631-28-3**
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, Verbindungen mit Diethanolamin

287-976-3 **85631-29-4**
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, 2-Ethyl-2-(hydroxymethyl)-1,3-propandiylester

287-977-9 **85631-30-7**
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, 2,2-Bis(hydroxymethyl)butylester

287-978-4 **85631-31-8**
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, Kaliumsalze

287-980-5 **85631-32-9**
Fettsäuren, C_{12-22}- und C_{12-22}-ungesättigt, Reaktionsprodukte mit Borsäureverbindung mit Diethanolamin

287-981-0 **85631-33-0**
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, Triester mit Trimethylolpropan

287-982-6 **8563[illegible]-34-1**
Fettsäuren, C_{8-12}-, Monoester mit Sorbitan

287-983-1 **8563[illegible]-35-2**
Fettsäuren, Kokos-, 2-(Diethylamino)ethylester

287-984-7 **8563[illegible]-36-3**
Fettsäuren, C_{14-22}-, Reaktionsprodukte mit Essigsäure und Ammoniak-1,2-Dichlorethanreaktionsprodukt Triethylentetraminfraktion

287-985-2 **8563[illegible]-37-4**
Fettsäuren, C_{16-18}-, *α*-Sulfo-, Natriumsalze

287-986-8 **8563[illegible]-38-5**
Fettsäuren, Talg-, Ester mit Sorbitan

287-987-3 **8563[illegible]-39-6**
Glyceride, Kokos- leichte Fraktion

287-988-9 **8563[illegible]-40-9**
Quaternäre Ammoniumverbindungen, Dimethyl(*γ*-*ω*-perfluor-C_{8-14}-*β*-alkenyl)[2-(sulfooxy)ethyl]-, Hydroxide, Innere Salze

287-989-4 **8563[illegible]-42-1**
Fettsäuren, Spermöl-, Verbindungen mit Diisopropanolamin

287-991-5 **85631-43-2**
Fettsäuren, Spermöl-, Verbindungen mit Isopropanolamin

287-992-0 **85631-44-3**
Fettsäuren, Spermöl-, Verbindungen mit Triisopropanolamin

287-993-6 **85631-45-4**
Amine, Kolophonium-, Aqua[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalensulfonato(3-)][2-hydroxybenzoato(2-)]chromat(2-)

287-994-1 **85631-46-5**
Amine, C_{12-14}-*tert*-Alkyl-, Bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-)

287-995-7 **85631-47-6**
Amine, Kolophonium-, Bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalensulfonato(3-)]chromat(3-) (3:1)

287-996-2 **85631-48-7**
ß-Alanin, *N*-Kokos-alkylderivate, Verbindungen mit Triethanolamin

287-997-8 **85631-49-8**
L-Aspartinsäure, *N*-Talg-alkylderivate, Dinatriumsalze

287-998-3 **85631-50-1**
Diphosphorsäure, C_{4-20}-Alkylester, Kaliumsalze

287-999-9 **85631-51-2**
Dischweflige Säure, Dinatriumsalz, Reaktionsprodukte mit Hexamethylolmelamin, Verbindungen mit Ethanolamin

288-000-9 **85631-52-3**
Ethansulfonsäure, 2-(Methylamino)-, *N*-Talg-acylderivate, Calciumsalze

288-001-4 **85631-53-4**
9-Octadecensäure (*Z*)-, 1,2,3-Propantriylester, sulfatiert, Ammoniumsalz

288-003-5 **85631-54-5**
2-Propensäure, *γ*-*ω*-Perfluor-C_{8-14}-alkylester

288-004-0 **85631-55-6**
Titan, Acetylaceton Isopropylalkohol Triethanolamin Komplexe

288-005-6 **85631-56-7**
Titan, Isopropylalkohol 1-Octanol Komplexe

288-006-1 **85631-57-8**
Amide, Kokos-, *N,N'*-Ethylenbis-

288-007-7 **85631-58-9**
Amide, Talg-, *N,N'*-Ethylenbis-

288-008-2 **85631-59-0**
Rizinusöl, epoxidiert, sulfatiert, Ammoniumsalze

288-009-8 **85631-60-3**
Rizinusöl, epoxidiert, sulfatiert, Natriumsalze

288-010-3 **85631-61-4**
Rizinusöl, Stearat

288-011-9 **85631-62-5**
Fettsäuren, Kokos-, hydriert, Methylester

288-012-4 **85631-63-6**
Fettsäuren, C_{8-10}-, Triester mit Pentaerythritol

288-014-5 **85631-64-7**
Fettsäuren, Spermöl-, Hexylester

288-015-0 **85631-65-8**
Fettsäuren, Spermöl-, Isobutylester

288-016-6 **85631-66-9**
Fettsäuren, Tallöl-, Rizinusöl-alkylester

288-017-1 **85631-69-2**
Tallölkolophonium, mit Fumarsäure behandelt

288-018-7 **85631-70-5**
4-Hydroxy-5-[[2-hydroxy-4-[3-hydroxy-4-[[3-(5-hydroxy-3-methyl-1*H*-pyrazol-1-yl)phenyl]azo]anilino]phenyl]azo]-3-[[4-(4-nitro-2-sulfoanilino)phenyl]azo]naphthalindisulfonsäure, Natriumsalz $C_{44}H_{33}N_{11}O_{15}S_3.xNa$

288-019-2 **85631-71-6**
Hexatriacontan-17-ol $C_{36}H_{74}O$

288-020-8 **85631-72-7**
5-Heptyl-1*H*-1,2,4-triazol-3-aminmonohydrochlorid $C_9H_{18}N_4.ClH$

288-021-3 **85631-73-8**
5-Nonyl-1*H*-1,2,4-triazol-3-aminmonohydrochlorid $C_{11}H_{22}N_4.ClH$

288-022-9 **85631-74-9**
Tetranatrium-4-amino-3,6-bis[[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{28}H_{21}Cl_2N_{15}O_{13}S_4.4Na$

288-023-4 **85631-75-0**
Trinatrium-2-[[4-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-7-sulfonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzol-1,4-disulfonat $C_{27}H_{20}Cl_2N_8O_9S_3.3Na$

288-025-5 **85631-76-1**
4-[[4-[(4-Chlor-6-phenyl-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{25}H_{17}ClN_8O_9S_2.xNa$

288-026-0 **85631-77-2**
Trinatrium-5-[[4-chlor-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

288-027-6 **85631-78-3**
4-[[5-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Kaliumnatriumsalz $C_{19}H_{12}Cl_2N_8O_9S_2.xK.xNa$

288-028-1 **85631-79-4**
Octanatrium-7,7'-[vinylbis[(3-sulfonato-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bisnaphthalin-1,3,5-trisulfonat $C_{56}H_{44}Cl_2N_{14}O_{26}S_8.8Na$

288-029-7 **85631-80-7**
Trinatrium-7-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-5-methoxy-2-methylphenyl]azo]naphthalin-1,3,5-trisulfonat $C_{21}H_{16}Cl_2N_6O_{10}S_3.3Na$

288-030-2 **85631-81-8**
Natrium-2-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthryl)amino]-4-[[2-(sulfooxy)ethyl]sulfonyl]benzoat $C_{23}H_{18}N_2O_{13}S_3.xNa$

288-031-8 **85631-82-9**
Trinatrium-5-[[2,4-dihydroxy-5-[[4-(phenylamino)-3-sulfonatophenyl]azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{34}H_{24}N_8O_{14}S_3.3Na$

288-032-3 **85631-83-0**
Natrium-4-[[5-[(2,4-dimethylphenyl)azo]-2,4-dihydroxyphenyl]azo]benzolsulfonat $C_{20}H_{18}N_4O_5S.Na$

288-033-9 **85631-84-1**
Dinatrium-4-[[2,4-dihydroxy-5-[[3-methyl-4-[(2-methyl-5-sulfonatophenyl)azo]phenyl]azo]phenyl]azo]naphthalin-1-sulfonat $C_{30}H_{24}N_6O_8S_2.2Na$

288-034-4 **85631-85-2**
Dinatrium-2-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]-5-[(4-sulfonatophenyl)azo]phenyl]azo]-5-nitrobenzolsulfonat $C_{24}H_{16}N_8O_{12}S_2.2Na$

288-036-5 **85631-86-3**
Trinatrium-4-[[3-[[3-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulfonatophenyl)azo]-1*H*-pyrazol-1-yl]phenyl]azo]-2,4-dihydroxyphenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{38}H_{28}N_{10}O_{13}S_3.3Na$

288-037-0 **85631-87-4**
Trinatrium-4-hydroxy-5-[[2-hydroxy-4-[[3-hydroxy-4-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]phenyl]amino]phenyl]azo]-3-[(4-methoxyphenyl)azo]naphthalin-2,7-disulfonat $C_{41}H_{31}N_9O_{15}S_3.3Na$

288-038-6 **85631-88-5**
Trinatrium-4-amino-3-[[4-[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]amino]-3-sulfonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{34}H_{27}N_9O_{11}S_3.3Na$

288-039-1 **85631-89-6**
Trinatrium-3-[(2-chlor-4-nitrophenyl)azo]-4-hydroxy-5-[[2-hydroxy-4-[[3-hydroxy-4-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]phenyl]amino]phenyl]azo]naphthalin-2,7-disulfonat $C_{40}H_{27}ClN_{10}O_{16}S_3.3Na$

288-040-7 **85631-90-9**
Trinatrium-4-amino-5-hydroxy-3-[[4-[[4-[(4-hydroxyphenyl)azo]phenyl]amino]-3-sulfonatophenyl]azo]-6-(phenylazo)naphthalin-2,7-disulfonat $C_{34}H_{26}N_8O_{11}S_3.3Na$

288-041-2 **85631-91-0**
Trinatrium-4,5-dihydro-4-[[4-(6-methyl[2,6'-bibenzothiazol]-2'-yl)-2-sulfonatophenyl]azo]-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{31}H_{20}N_6O_9S_4.3Na$

288-042-8 **85631-92-1**
Natrium-5-chlor-2-methoxyphenyl-*N*-nitrosoamid $C_7H_7ClN_2O_2.Na$

288-043-3 **85631-93-2**
Kalium-5-chlor-2-methoxyphenyl-*N*-nitrosoamid $C_7H_7ClN_2O_2.K$

288-044-9 **85631-94-3**
Kalium-5-chlor-2-methylphenyl-*N*-nitrosoamid $C_7H_7ClN_2O.K$

288-045-4 **85631-95-4**
Trinatrium-[5-acetamido-4-hydroxy-3-[[2-hydroxy-5-methoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{21}H_{16}CuN_3O_{16}S_4.3Na$

288-047-5 **85631-96-5**
Trinatrium-[3-[[2,4-dihydroxy-5-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo]naphthalin-1,5-disulfonato(5-)]cuprat(3-) $C_{24}H_{15}CuN_4O_{15}S_4.3Na$

288-048-0 **85632-63-9**
Amine, *N*-(3-Aminopropyl)-*N*-talg-alkyltrimethylendi-

288-049-6 **85646-44-2**
N-(4-Nitrobenzoyl)-D-glutaminsäure $C_{12}H_{12}N_2O_7$

288-050-1 **85647-26-3**
Octahydro-4,7-methano-1*H*-indencarbonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{11}H_{16}O_2.C_6H_{15}NO_3$

288-051-7 **85648-20-0**
Hydrogen-[chlor-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-), Verbindung mit (*Z*)-Octadec-9-enylamin (1:1) $C_{32}H_{14}ClCuN_8O_3S.C_{18}H_{37}N.H$

288-052-2 **85650-44-8**
Dinatrium-5-[(4-chlor-6-phenyl-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)naphthalin-2,7-disulfonat $C_{25}H_{17}ClN_6O_7S_2.2Na$

288-053-8 **85650-45-9**
Tetranatrium-2,2',2'',2'''-[iminobis[(5-hydroxybenzol-1,2,4-triyl)bis(azo-4,1-phenylenimino)]]bis[5-nitrobenzolsulfonat] $C_{60}H_{43}N_{17}O_{22}S_4.4Na$

288-054-3 **85650-46-0**
Dikalium-3,3'-dimethoxy-*N*,*N*'-dinitrosobiphenyl-4,4'-diamid $C_{14}H_{14}N_4O_4.2K$

288-055-9 **85650-47-1**
Natrium-2-chlor-5-(trifluormethyl)phenyl-*N*-nitrosoamid $C_7H_4ClF_3N_2O.Na$

288-056-4 **85650-48-2**
4-[2-Hydroxy-3-[benzyl(isopropyl)amino]propoxy]phenylacetamid $C_{21}H_{28}N_2O_3$

288-058-5 **85650-50-6**
cis-2-(2,4-Dichlorphenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolan-4-ylmethyltoluol-*p*-sulfonat $C_{21}H_{20}Cl_2N_2O_5S$

288-059-0 **85650-51-7**
Ethyl-2-[3-(hexyloxy)-2-hydroxypropoxy]benzoat $C_{18}H_{28}O_5$

288-060-6 **85650-52-8**
(±)-1,2,3,4,10,14*b*-Hexahydro-2-methylpyrazino[2,1-*a*]pyrido[2,3-*c*][2]benzazepin $C_{17}H_{19}N_3$

288-061-1 **85650-53-9**
(±)-1,2,3,4,10,14*b*-Hexahydro-2-methylpyrazino[2,1-*a*]pyrido[2,3-*c*][2]benzazepinmaleat (1:1) $C_{17}H_{19}N_3.C_4H_4O_4$

288-062-7 **85650-54-0**
trans-1,2,3,4,4*a*,13*b*-Hexahydro-2-methyldibenzo[2,3:6,7]thiepino[4,5-*c*]pyridiniummaleat $C_{18}H_{19}NS.C_4H_4O_4$

288-063-2 **85650-55-1**
cis-5-Chlor-2,3,3*a*,12*b*-tetrahydro-2-methyl-1*H*-dibenz[2,3:6,7]oxepino[4,5-*c*]pyrrolmaleat $C_{17}H_{16}ClNO.C_4H_4O_4$

288-064-8 **85650-56-2**
trans-5-Chlor-2,3,3*a*,12*b*-tetrahydro-2-methyl-1*H*-dibenz[2,3:6,7]oxepino[4,5-*c*]pyrrolmaleat $C_{17}H_{16}ClNO.C_4H_4O_4$

288-065-3 **85650-57-3**
2,3,4,9-Tetrahydro-2-methyl-1*H*-dibenzo[3,4:6,7]cyclohepta[1,2-*c*]pyridylmaleat $C_{19}H_{19}N.C_4H_4O_4$

288-066-9 **85650-58-4**
6,7,8,9-Tetrahydro-3,7-dimethyl-5*H*-dibenz[*b*,*i*][1,6]oxazecin $C_{18}H_{21}NO$

288-067-4 **85650-59-5**
6,7,8,9-Tetrahydro-3,7-dimethyl-5*H*-dibenz[*b*,*i*][1,6]oxazeciniumhydrogenmaleat $C_{18}H_{21}NO.C_4H_4O_4$

288-069-5 **85650-60-8**
trans-2,3,4,4*a*,9,13*b*-Hexahydro-2-methyl-1*H*-dibenzo[3,4:6,7]cyclohepta[1,2-*c*]pyridylmaleat $C_{19}H_{21}N.C_4H_4O_4$

288-070-0 **85650-61-9**
Trinatrium-5-[[4-chlor-6-[[4-(6-methyl-7-sulfonatobenzothiazol-2-yl)phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(*p*-tolyl)azo]naphthalin-2,7-disulfonat $C_{34}H_{25}ClN_8O_{10}S_4.3Na$

288-071-6 **85650-62-0**
N,*N*'-(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[4-hydroxy-3-nitrobenzamid] $C_{28}H_{22}N_4O_{10}$

288-072-1 **85650-63-1**
N,*N*'-(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[3-amino-4-hydroxybenzamid] $C_{28}H_{26}N_4O_6$

288-073-7 **85650-64-2**
2-Acetamido-4-[(4-aminobenzoyl)amino]benzolsulfonamid $C_{15}H_{15}N_3O_5S$

288-074-2 **85650-65-3**
2-Amino-4-[[4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzoyl]amino]benzolsulfonsäure $C_{17}H_{16}N_4O_5S$

288-075-8 **85650-66-4**
6-Amino-5-[[4-(benzoylamino)-2-[(*p*-tolyl)sulfonyl]phenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{30}H_{24}N_4O_7S_2$

288-076-3 **85650-67-5**
Natrium-6-amino-5-[[4-(benzoylamino)-2-[(*p*-tolyl)sulfonyl]phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{30}H_{24}N_4O_7S_2.Na$

288-077-9 **85650-68-6**
Tetraammoniumbenzol-1,2,4,5-tetracarboxylat $C_{10}H_6O_8.4H_3N$

288-078-4 **85650-69-7**
Ethyl-17-hydroxy-11*α*-(mesyloxy)-16*ß*-methylpregna-1,4-dien-3,20-dion-21-carbonat $C_{26}H_{36}O_9S$

288-080-5 **85650-70-0**
Natrium-[1-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2-naphtholato(2-)][methyl-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methylcarbamato(2-)]cobaltat(1-) $C_{39}H_{33}CoN_5O_{10}S_2.Na$

288-081-0 **85650-71-1**
Hydrogen-[1-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2-naphtholato(2-)][methyl-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methylcarbamato(2-)]cobaltat(1-) $C_{39}H_{33}CoN_5O_{10}S_2.H$

288-082-6 **85650-72-2**
Hydrogenbis[5-[(5-chlor-2-hydroxyphenyl)azo]-6-hydroxy-*N*-(2-hydroxyethyl)-*N*-methylnaphthalin-2-sulfonamidato(2-)]chromat(1-) $C_{38}H_{32}Cl_2CrN_6O_{10}S_2.H$

288-083-1 **85650-73-3**
Natriumbis[5-[(5-chlor-2-hydroxyphenyl)azo]-6-hydroxy-*N*-(2-hydroxyethyl)-*N*-methylnaphthalin-2-sulfonamidato(2-)]chromat(1-) $C_{38}H_{32}Cl_2CrN_6O_{10}S_2.Na$

288-084-7 **85650-74-4**
[Hexachloro-29*H*,31*H*-phthalocyaoninato-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{10}Cl_6CuN_8$

288-085-2 **85650-75-5**
[Nonachloro-29*H*,31*H*-phthalocyaoninato(2-)-N^{29},N^{30},N^{31},N^{32}]-kupfer $C_{32}H_7Cl_9CuN_8$

288-086-8 **85650-76-6**
Hydrogen-[dichlor-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-), Verbindung mit (*Z*)-Octadec-9-enylamin (1:1) $C_{32}H_{13}Cl_2CuN_8O_3S.C_{18}H_{37}N.H$

288-087-3 **85650-78-8**
Dihydrogen-[chlor-29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-), Verbindung mit (*Z*)-Octadec-9-enylamin (1:2) $C_{32}H_{13}ClCuN_8O_6S_2.2C_{18}H_{37}N.2H$

288-088-9 **85650-79-9**
Dinatrium-2,2'-[(2-methyl-3,6-dioxocyclohexa-1,4-dien-1,4-diyl)bis[imino(methyl-*p*-phenylen)imino]]bis[5-nitrobenzolsulfonat] $C_{33}H_{28}N_6O_{12}S_2.2Na$

288-089-4 **85650-80-2**
Dinonylnaphthalin-1-sulfonsäure, Verbindung mit *N*-(2-Aminoethyl)ethan-1,2-diamin (5:2) $C_{28}H_{44}O_3S.2/5C_4H_{13}N_3$

288-091-5 **85650-81-3**
(*tert*-Butyl)dimethylnaphthalin $C_{16}H_{20}$

288-092-0 **85650-82-4**
Bis(1,1-dimethylethyl)methylnaphthalin $C_{19}H_{26}$

288-093-6 **85650-83-5**
Methyl(1-methylpropyl)naphthalin $C_{15}H_{18}$

288-094-1 **85650-84-6**
Methylbis(1-methylpropyl)naphthalin $C_{19}H_{26}$

288-095-7 **85650-85-7**
sec-Butyldimethylnaphthalin $C_{16}H_{20}$

288-096-2 **85650-86-8**
Di-*sec*-butyldimethylnaphthalin $C_{20}H_{28}$

288-097-8 **85650-87-9**
Bis(1,1-dimethylethyl)dimethylnaphthalin $C_{20}H_{28}$

288-098-3 **85650-88-0**
1-(Carboxylatomethyl)methylpyridinium $C_8H_9NO_2$

288-099-9 **85650-89-1**
Kalium-*O*-isooctyldithiocarbonat $C_9H_{18}OS_2.K$

288-100-2 **85650-90-4**
Kalium-*O*-isononyldithiocarbonat $C_{10}H_{20}OS_2.K$

288-101-8 **85650-91-5**
Kalium-*O*-isodecyldithiocarbonat $C_{11}H_{22}OS_2.K$

288-102-3 **85650-92-6**
3-(Isononyloxy)propylammoniumacetat $C_{12}H_{27}NO.C_2H_4O_2$

288-103-9 **85650-93-7**
Methyl-5-cyclohexyl-3-methyl-5-oxopenten-1-oat $C_{13}H_{20}O_3$

288-104-4 **85650-94-8**
6-(Isononanoylamino)hexansäure, Verbindung mit Cyclohexylamin (1:1) $C_{15}H_{29}NO_3.C_6H_{13}N$

288-106-5 **85650-95-9**
Methyl-2-[[(dimethylcyclohexenyl)methylen]amino]benzoat $C_{17}H_{21}NO_2$

288-107-0 **85650-96-0**
Hydrogen-[29*H*,31*H*-phthalocyaninsulfonato(2-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-), Verbindung mit (*Z*)-Octadec-9-enylamin (1:1) $C_{32}H_{15}CuN_8O_3S.C_{18}H_{37}N.H$

288-108-6 **85650-97-1**
Dihydrogen-[29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-), Verbindung mit (*Z*)-Octadec-9-enylamin (1:2) $C_{32}H_{14}CuN_8O_6S_2.2C_{18}H_{37}N.2H$

288-109-1 **85650-98-2**
Tetranatrium-[bis[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyanindisulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(4-) $C_{48}H_{30}CuN_{10}O_{22}S_8.4Na$

288-110-7 **85661-27-4**
2-Chlorcyclohexylchlorformiat $C_7H_{10}Cl_2O_2$

288-111-2 **85661-28-5**
Bis[3-(allyloxy)-2,2-bis[(allyloxy)methyl]propyl]maleat $C_{32}H_{48}O_{10}$

288-112-8 **85661-29-6**
[3-Allyloxy-2,2-bis(allyloxymethyl)propyl]hydrogenmaleat $C_{17}H_{26}O_7$

288-113-3 **85661-30-9**
Bis(3-methoxypropyl)phthalat $C_{16}H_{22}O_6$

288-114-9 **85661-31-0**
Bis(3-methoxypropyl)adipat $C_{14}H_{26}O_6$

288-115-4 **85661-32-1**
2-Ethylhexyl-3-methoxypropylphthalat $C_{20}H_{30}O_5$

288-117-5 **85665-26-5**
Alkohole, C_{10-12}-

288-118-0 **85665-27-6**
Fettsäuren, Tier-, ungesättigt, 1-Methyl-1,2-ethandiylester, chlorsulfuriert

288-119-6 **85665-28-7**
Fettsäuren, Tier-, ungesättigt, 1-Methyl-1,2-ethandiylester, sulfuriert

288-120-1 **85665-29-8**
Fettsäuren, Tier-, ungesättigt, Isobutylester, chlorsulfuriert

288-121-7 **85665-30-1**
Fettsäuren, Tier-, ungesättigt, Isobutylester, sulfuriert

288-122-2 **85665-31-2**
Fettsäuren, Tier-, ungesättigt, Methylester, sulfuriert

288-123-8 **85665-33-4**
Glyceride, C_{10-18}-

288-124-3 **85665-34-5**
Glyceride, C_{12-18}-Di-

288-125-9 **85665-35-6**
Helichrysum arenarium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helichrysum arenarium, Compositae*.

288-126-4 **85665-36-7**
Camellia sasanqua, Extrakt, sulfatiert, Kaliumsalze

288-128-5 **85665-37-8**
Camellia sasanqua, Extrakt, sulfatiert, Natriumsalze

288-129-0 **85665-40-3**
Erdnußöl, sulfoniert, Natriumsalz

288-130-6 **85665-41-4**
Propolis, Extrakt

288-131-1 **85665-42-5**
Quaternäre Ammoniumverbindungen, Benzyl-C_{7-17}-alkyldimethyl-, Chloride

288-132-7 **85665-43-6**
Essigsäure, Mercapto-, Talg-alkylester

288-133-2 **85665-44-7**
Benzol, (1-Methylethyl)-, oxidiert, Destillationsrückstände

288-134-8 **85665-45-8**
Schwefelsäure, Mono-C_{8-14}-alkylester, Verbindungen mit Triethanolamin

288-135-3 **85665-46-9**
[Heptachloro-29*H*,31*H*-phthalocyaoninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_9Cl_7CuN_8$

288-136-9 **85665-48-1**
Dihydrogen-[dichlor-29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-), Verbindung mit (*Z*)-Octadec-9-enylamin (1:2) $C_{32}H_{12}Cl_2CuN_8O_6S_2.2C_{18}H_{37}N.2H$

288-137-4 **85665-49-2**
Hydrogen-[carbonato(2-)-*O*](dinonylnaphthalin-1-sulfonato-*O*)barat(1-) $C_{29}H_{43}BaO_6S.H$

288-139-5 **85665-50-5**
15-Hydroxy-4,7,10,13-tetraazahexadecannitril $C_{12}H_{27}N_5O$

288-140-0 **85665-51-6**
p-Nonylphenol, Verbindung mit Piperazin-1-ethylamin (1:1) $C_{15}H_{24}O.C_6H_{15}N_3$

288-141-6 **85665-52-7**
Ammonium-[4-(*tert*-butyl)phenyl][4-(*tert*-pentyl)phenyl]phosphat $C_{21}H_{29}O_4P.H_3N$

288-142-1 **85665-53-8**
3-Butyl-2-phenylpyridin $C_{15}H_{17}N$

288-143-7 **85665-54-9**
3,5-Bis(benzyl)pyridin $C_{19}H_{17}N$

288-144-2 **85665-55-0**
4,6-Dichlor-1,3,5-triazin-2(1*H*)-thion $C_3HCl_2N_3S$

288-145-8 **85665-56-1**
2,4-Dichlor-6-(decyloxy)-1,3,5-triazin $C_{13}H_{21}Cl_2N_3O$

288-146-3 **85665-57-2**
2,4-Dichlor-6-(tetradecyloxy)-1,3,5-triazin $C_{17}H_{29}Cl_2N_3O$

288-147-9 **85665-58-3**
2,4-Dipropyl-1,3-dioxolan $C_9H_{18}O_2$

288-148-4 **85665-59-4**
Methyl-1-(chlorcarbonyl)-L-prolinat $C_7H_{10}ClNO_3$

288-150-5 **85665-60-7**
3-(1,1-Dimethylethyl)-5-(hydroxymethyl)oxazolidin-2-on $C_8H_{15}NO_3$

288-151-0 **85665-61-8**
7-[2-[[2-(3,4-Dihydroxyphenyl)-2-oxoethyl](phenylmethyl)amino]ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dionmonohydrochlorid $C_{24}H_{25}N_5O_5.ClH$

288-152-6 **85665-62-9**
Oxiranylmethyl-[[1,3,3-trimethyl-5-[[(oxiranylmethoxy)carbonyl]amino]cyclohexyl]methyl]carbamat $C_{18}H_{30}N_2O_6$

288-153-1 **85665-63-0**
3-Methoxybutyl-(*Z*,*Z*)-12,12-dibutyl-3-methyl-7,10,14-trioxo-2,6,11,13-tetraoxa-12-stannaheptadeca-8,15-dien-17-oat $C_{26}H_{44}O_7Sn$

288-154-7 **85665-64-1**
Tridecafluor-*N*-(2-hydroxyethyl)-*N*-propylhexansulfonamid $C_{11}H_{12}F_{13}NO_3S$

288-155-2 **85665-65-2**
Natrium-3-[[3-[[(heptadecafluoroctyl)sulfonyl]amino]propyl]methylamino]propansulfonat $C_{15}H_{17}F_{17}N_2O_5S_2.Na$

288-156-8 **85665-66-3**
Kalium-*N*-propyl-*N*-[(tridecafluorhexyl)sulfonyl]glycinat $C_{11}H_{10}F_{13}NO_4S.K$

288-157-3 **85665-67-4**
[3-[[(Heptadecafluoroctyl)sulfonyl]amino]propyl]trimethylammoniumhydroxid $C_{14}H_{16}F_{17}N_2O_2S.HO$

288-158-9 **85665-68-5**
Diethyl-[2-(1-naphthylamino)ethyl]phosphonat $C_{16}H_{22}NO_3P$

288-159-4 **85665-69-6**
Ethyl-α-cyan-3,3-dimethylbicyclo[2.2.1]heptan-2-propionat $C_{15}H_{23}NO_2$

288-161-5 **85665-70-9**
Diethyl-[2-(2,2,3-trimethyl-3-cyclopenten-1-yl)ethyliden]malonat $C_{17}H_{26}O_4$

288-162-0 **85665-71-0**
1,2-Ethandiyl-3-methyl-2-butenoat $C_{12}H_{18}O_4$

288-163-6 **85665-72-1**
N,N'-Dibutyl-*N*-[4-[butyl(2,2,6,6-tetramethyl-4-piperidyl)amino]-6-chlor-1,3,5-triazin-2-yl]-6-chlor-*N'*-(2,2,6,6-tetramethyl-4-piperidyl)-1,3,5-triazin-2,4-diamin $C_{36}H_{63}Cl_2N_{11}$

288-164-1 **85665-73-2**
3-[Bis(diethylamino)methylsilyl]propylmethacrylat $C_{16}H_{34}N_2O_2Si$

288-165-7 **85665-74-3**
3-[(Diethylamino)dimethylsilyl]propylmethacrylat $C_{13}H_{27}NO_2Si$

288-166-2 **85665-75-4**
3-[4-(Dimethylamino)phenoxy]propan-1-ol $C_{11}H_{17}NO_2$

288-167-8 **85665-76-5**
3-[*p*-(Dimethylamino)phenyl]propanol $C_{11}H_{17}NO$

288-168-3 **85665-77-6**
6-Nonyl-2,4-xylenol $C_{17}H_{28}O$

288-169-9 **85665-78-7**
2-Methyl-4-oxo-4*H*-pyran-3-yl-2-methylbutyrat $C_{11}H_{14}O_4$

288-170-4 **85665-79-8**
2-Phenoxy-1-(2-phenoxyethoxy)ethanol $C_{16}H_{18}O_4$

288-172-5 **85665-80-1**
1-Methyl-3-phenylallylisobutyrat $C_{14}H_{18}O_2$

288-173-0 **85665-81-2**
3,7-Dimethyl-1-(2-phenylethoxy)octan-1,7-diol $C_{18}H_{30}O_3$

288-174-6 **85665-82-3**
3-(*p*-Isopropylphenyl)-2-methyl-1-(phenethyloxy)propanol $C_{21}H_{28}O_2$

288-175-1 **85665-83-4**
5-(1,5-Dimethylhexyl)dihydrofuran-2(3H)-on $C_{12}H_{22}O_2$

288-176-7 **85665-84-5**
Kalium-2',4'-difluor-4-hydroxy[1,1'-biphenyl]-3-carboxylat $C_{13}H_8F_2O_3.K$

288-177-2 **85665-85-6**
2-Hydroxy-5-[[(1-methyl-3-phenylpropyl)amino]acetyl]benzamid $C_{19}H_{22}N_2O_3$

288-178-8 **85665-86-7**
6-Cyclohexyl-2,2,3-trimethylbicyclo[2.2.1]heptan $C_{16}H_{28}$

288-179-3 **85665-89-0**
4-Methyl-2-(2-methylpropenyl)pyridin $C_{10}H_{13}N$

288-180-9 **85665-90-3**
2,2,4-Trimethylcyclohexencarbonsäure $C_{10}H_{16}O_2$

288-181-4 **85665-91-4**
Pentylcyclohexylacetat $C_{13}H_{24}O_2$

288-183-5 **85665-92-5**
Butyl-1,2,3,4-tetrahydro-1-naphthol $C_{14}H_{20}O$

288-184-0 **85665-93-6**
1-[1,2,3,5,6,7,8,8a-Octahydro-6,6,8(oder 6,8,8)-trimethyl-1(oder 2)-naphthyl]ethan-1-on $C_{15}H_{24}O$

288-185-6 **85670-21-9**
2-Ethylhexyl-3-methoxypropyladipat $C_{18}H_{34}O_5$

288-186-1 **85673-87-6**
Revenast $C_{27}H_{29}N_5O$

288-187-7 **85676-84-2**
(*E*)-3,7-Dimethyl-2,6-octadien-4-ol $C_{10}H_{18}O$

288-188-2 **85676-94-4**
(*Z*)-3,7-Dimethyl-2,6-octadien-4-ol $C_{10}H_{18}O$

288-189-8 **85681-52-3**
Acetaldehyd, Trichlor-, Reaktionsprodukte mit Benzolethanol

288-190-3 **85681-53-4**
Acetaldehyd, Trichlor-, Reaktionsprodukte mit (*E*)-3,7-Dimethyl-2,6-octadien-1-ol

288-191-9 **85681-54-5**
Acetaldehyd, Trichlor-, Reaktionsprodukte mit 3,7-Dimethyl-6-octen-1-ol

288-192-4 **85681-55-6**
Essigsäure, Sulfo-, 1-C_{12-14}-Alkylester, Natriumsalze

288-194-5 **85681-56-7**
Benzol, 1-Methoxy-4-(1-propenyl)-, oxidiert

288-195-0 **85681-57-8**
1,2-Benzoldicarbonsäure, gemischte 2-Ethylhexyl und Talg-alkylester

288-196-6 **85681-58-9**
1,2-Benzoldicarbonsäure, gemischte Isooctyl und Talg-alkylester

288-197-1 **85681-59-0**
Ethansulfonsäure, 2-(Methylamino)-, *N*-Spermöl-acylderivate, Natriumsalze

288-198-7 **85681-60-3**
Guanidin, *N,N'''*-1,3-Propandiylbis-, *N*-Kokos-alkylderivate, Diacetate

288-199-2 **85681-61-4**
Hexandisäure, Reaktionsprodukte mit Diethylentriamin und Ethylendiamin

288-200-6 **85681-62-5**
Hexansäure, gemischte Ester mit Dipentaerythritol, 2(*oder* 3)-Methylbutansäure, Pentaerythritol und Valeriansäure

288-201-1 **85681-63-6**
Propansäure, 2-Oxo-, Reaktionsprodukte mit (*E*)-6,10-Dimethyl-5,9-undecadien-2-on

288-202-7 **85681-64-7**
2-Propensäure, Perfluor-C_{8-16}-alkylester

288-203-2 **85681-65-8**
Schwefelsäure, Mono-C_{9-14}-alkylester, Verbindungen mit Isopropanolamin

288-204-8 **85681-66-9**
Schwefelsäure, Mono-C_{12-14}-alkylester, Verbindungen mit Isopropanolamin

288-205-3 **85681-67-0**
Schwefelsäure, Mono-C_{17-21}-alkylester, Natriumsalze

288-206-9 **85681-68-1**
Schwefelsäure, Mono(C_{14-18}- und C_{16-18}-ungesättigte Alkyl)ester, Natriumsalze

288-207-4 **85681-69-2**
1,3,5-Triazin-2,4,6-triamin, *N,N,N',N',N'',N''*-Hexakis[(talgalkyloxy)methyl]derivate

288-209-5 **85681-70-5**
Alkohole, C_{12-20}- und C_{12-20}-ungesättigt

288-210-0 **85681-72-7**
Alkohole, C_{17-19}-verzweigt

288-211-6 **85681-73-8**
Alkane, C_{10-14}-, Chlor-

288-212-1 **85681-74-9**
Alkane, C_{10-13}-, Chlor-, Dehydrochlorierungsprodukte, Destillationsrückstände

288-213-7 **85681-75-0**
Alkene, C_{10-14}-

288-214-2 **85681-76-1**
Alkene, $C_{\geq 10}$-, gemischt mit Tierfetten und Methyloleat, sulfuriert

288-215-8 **85681-77-2**
Amide, C_{14-18}- und C_{16-22}-ungesättigt, *N*-(Hydroxyethyl)-

288-216-3 **85681-78-3**
Amide, C_{13-17}-, *N*-Methyl-*N*-[2-[methyl[2-(methylamino)ethyl]amino]ethyl]-, Tris(methylsulfate)

288-217-9 **85681-79-4**
Amide, C_{18}-ungesättigt, *N,N*-Dimethyl-

288-218-4 **85681-80-7**
Amide, Nerzöl-, *N*-[3-(Dimethylamino)propyl]-, Lactate

288-220-5 **85681-81-8**
Amine, Kokos-alkyl-, Sulfamate

288-221-0 **85681-82-9**
Fettsäuren, C_{8-24}- und C_{16-24}-ungesättigt

288-222-6 **85681-83-0**
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, Isooctylester

288-223-1 **85681-85-2**
Fettsäuren, C_{6-10}-, Reaktionsprodukte mit 5-Methyl-2*H*-1-benzopyran-2-on

288-224-7 **85681-86-3**
Fettsäuren, C_{12-18}-, α-Sulfo-, 1-Methylester, Natriumsalze

288-225-2 **85681-87-4**
Glyceride, C_{14-18}- und C_{16-22}-ungesättigt

288-226-8 **85681-88-5**
Glyceride, Milchfett-mono- und Di-

288-227-3 **85681-89-6**
Glyceride, Milchfett-mono- und Di-, Lactate

288-228-9 **85681-91-0**
Polyphosphorsäuren, Verbindungen mit Ethanolamin

288-229-4 **85681-92-1**
Quaternäre Ammoniumverbindungen, Benzyl-C_{13-15}-alkyldimethyl-, Chloride

288-231-5 **85681-93-2**
Quaternäre Ammoniumverbindungen, (C_{12-18}- und C_{13}-ungesättigte Alkyl)(hydroxyethyl)dimethyl-, Chloride

288-232-0 **85681-94-3**
2,4-Dichlor-6-(octadecyloxy)-1,3,5-triazin $C_{21}H_{37}Cl_2N_3O$

288-233-6 **85681-95-4**
5-Amino-2-propylphenol $C_9H_{13}NO$

288-234-1 **85681-96-5**
1,3,5-Triazin-2,4,6-triamin, *N,N,N',N',N''*-Pentakis[3-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]propyl]-*N''*-[3-[[4-[[3-(dimethylamino)propyl]amino]-6-[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]propyl]- $C_{187}H_{352}N_{54}O_{11}$

288-235-7 **85681-99-8**
4-[3,6-Bis(diethylamino)-9*H*-xanthen-9-yl]benzol-1,3-disulfonsäure $C_{27}H_{32}N_2O_7S_2$

288-236-2 **85699-69-0**
(1*S*-*endo*)-Bornylisovalerat $C_{15}H_{26}O_2$

288-237-8 **85700-55-6**
(1α,2β,4β,5α,7β)-9-Methyl-3-oxa-9-azatricyclo[3.3.1.02.4]nonan-7-olhydrochlorid $C_8H_{13}NO_2.ClH$

288-238-3 **85700-75-0**
11α,17,21-Trihydroxy-16β-methylpregna-1,4-dien-3,20-dion $C_{22}H_{30}O_5$

288-239-9 **85702-49-4**
(*Z*)-(3-Methylbenzoato-*O*)(octadec-9-enoato-*O*)barium $C_{26}H_{40}BaO_4$

288-240-4 **85702-50-7**
(*Z*)-(3-Methylbenzoato-*O*)(octadec-9-enoato-*O*)zink $C_{26}H_{40}O_4Zn$

288-242-5 **85702-51-8**
(*p*-*tert*-Butylbenzoato)(2-ethylhexanoato)zink $C_{19}H_{28}O_4Zn$

288-243-0 **85702-52-9**
Calciumbis[4-[[1-[[(4-methylphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzolsulfonat] $C_{17}H_{16}N_4O_7S.^1/_2Ca$

288-244-6 **85702-53-0**
Strontium-3-nitro-4-[[1-(phenylcarbamoyl)acetonyl]azo]benzolsulfonat $C_{16}H_{14}N_4O_7S.^1/_2Sr$

288-245-1 **85702-54-1**
Calciumbis[6-chlor-4-[[2-hydroxy-3-[(2-methoxyphenyl)carbamoyl]-1-naphthyl]azo]toluol-3-sulfonat] $C_{25}H_{20}ClN_3O_6S.^1/_2Ca$

288-246-7 **85702-55-2**
Dibutylbis[(3,5,5-trimethylhexanoyl)oxy]stannan $C_{26}H_{52}O_4Sn$

288-247-2 **85702-56-3**
2-Hydroxyethyl-4-[[dibutyl[(1-oxododecyl)oxy]stannyl]oxy]-4-oxobut-2-enoat $C_{26}H_{48}O_7Sn$

288-248-8 **85702-57-4**
1,1,3,3-Tetrabutyl-1,3-bis[(1-oxohexadecyl)oxy]distannoxan $C_{48}H_{98}O_5Sn_2$

288-249-3 **85702-58-5**
(±)-3'-Hydroxy-2-nitrosopropiophenon $C_9H_9NO_3$

288-250-9 **85702-59-6**
Methyl-8-ethyl-5,6,7,8-tetrahydro-2-(methylthio)-5-oxopyrido[2,3-*d*]pyrimidin-6-carboxylat $C_{12}H_{15}N_3O_3S$

288-251-4 **85702-60-9**
[1*R*-(1α,2β,5α)]-5-Methyl-2-(1-methylethyl)cyclohexyl-(2-methoxyphenoxy)acetat $C_{19}H_{28}O_4$

288-253-5 **85702-61-0**
Estra-1,3,5(10)-trien-3,17β-diol-17-(10-undecenoat) $C_{29}H_{42}O_3$

288-254-0 **85702-62-1**
17-β-Hydroxyestr-4-en-3-on-17-(undec-10-enoat) $C_{29}H_{44}O_3$

288-255-6 **85702-63-2**
3-[[4-Amino-3-(5,10-dihydro-5,10-dioxoanthra[2,3-*d*]oxazol-2-yl)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]naphth[2,3-*f*]chinoxalin-2,7,12(1*H*)-trion $C_{45}H_{21}N_5O_8$

288-256-1 **85702-64-3**
5,7-Dibrom-2-(5-brom-7-chlor-1,3-dihydro-3-oxo-2*H*-indol-2-yliden)-1,2-dihydro-3*H*-indol-3-on $C_{16}H_6Br_3ClN_2O_2$

288-257-7 **85702-65-4**
15,31-Dihydrodinaphtho[2,3-*h*:2',3'-*h'*]benzo[3,4]piceno[6,7-*abc*:14,1-*a'b'c'*]diacridin-5,8,14,16,21,24,30,32-octon $C_{60}H_{24}N_2O_8$

288-258-2 **85702-66-5**
19-(Benzoxazol-2-yl)-16,23-dihydronaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazol-5,10,15,17,22,24-hexon $C_{49}H_{21}N_3O_7$

288-259-8 **85702-69-8**
2-[4-(α,α,α-Trifluor-*p*-tolyl)-1-piperazinyl]ethyl-*o*-[[7-(trifluormethyl)-4-chinolyl]amino]benzoat $C_{30}H_{26}F_6N_4O_2$

288-260-3 **85702-70-1**
5-Chlor-2-(methylamino)benzonitril $C_8H_7ClN_2$

288-261-9 **85702-71-2**
5-Chlor-1-(phenylsulfonyl)-1*H*-indol-2,3-dion $C_{14}H_8ClNO_4S$

288-262-4 **85702-72-3**
(2-Ethylhexanoato-*O*)(neodecanoato-*O*)zink $C_{18}H_{34}O_4Zn$

288-264-5 **85702-73-4**
(2-Ethylhexanoato-*O*)(neodecanoato-*O*)barium $C_{18}H_{34}BaO_4$

288-265-0 **85702-74-5**
Dibutylbis[(1-oxoisooctyl)oxy]stannan $C_{24}H_{48}O_4Sn$

288-266-6 **85702-75-6**
Dibutylbis[(1-oxoisodecyl)oxy]stannan $C_{28}H_{56}O_4Sn$

288-267-1 **85702-76-7**
1,1,3,3-Tetrabutyl-1,3-bis[(1-oxoisodecyl)oxy]distannoxan $C_{36}H_{74}O_5Sn_2$

288-268-7 **85702-77-8**
1,1,3,3-Tetramethyl-1,3-bis[(1-oxoneodecyl)oxy]distannoxan $C_{24}H_{50}O_5Sn_2$

288-269-2 **85702-78-9**
Bis(isooctanoyloxy)dioctylstannan $C_{32}H_{64}O_4Sn$

288-270-8 **85702-79-0**
6-(Isononanoylamino)hexansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{15}H_{29}NO_3.C_6H_{15}NO_3$

288-271-3 **85702-80-3**
6-(Isononanoylamino)hexansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{15}H_{29}NO_3.C_4H_{11}NO_2$

288-272-9 **85702-81-4**
(Dichlorbenzyl)dodecyldimethylammonium, Salz mit 4-Chlor-3,5-xylenol (1:1) $C_{21}H_{36}Cl_2N.C_8H_8ClO$

288-273-4 **85702-82-5**
3-[(9,10-Dihydro-9,10-dioxoanthryl)amino]anthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5,10,15(16*H*)-trion, Monochlorderivat $C_{45}H_{21}ClN_2O_5$

288-275-5 **85702-83-6**
Bis(α-ethyl-2-hydroxycyclohexanacetato-O^{α},O^{2})magnesium $C_{20}H_{34}MgO_6$

288-276-0 **85702-84-7**
Tricholinborat $C_5H_{14}NO.^1/_3BO_3$

288-277-6 **85702-85-8**
2,2,4,4-Tetrabutyl-7-hydroxy-1,3,5,2,4-trioxadistannonan-6,9-dion $C_{20}H_{40}O_6Sn_2$

288-278-1 **85702-86-9**
Dimethylbis(nonanoyloxy)stannan $C_{20}H_{40}O_4Sn$

288-279-7 **85702-87-0**
Dioctylbis(3,5,5-trimethylhexanoyloxy)stannan $C_{34}H_{68}O_4Sn$

288-280-2 **85702-88-1**
Bis[(2-hexyl-1-oxodecyl)oxy]dioctylstannan $C_{48}H_{96}O_4Sn$

288-281-8 **85711-23-5**
5-[[2-Amino-4-[[4-[2-(4-nitro-2-sulfophenyl)vinyl]-3-sulfophenyl]azoxy]phenyl]azo]naphthalin-1-sulfonsäure $C_{30}H_{22}N_6O_{12}S_3$

288-282-3 **85711-24-6**
5-[[2-Amino-5-methyl-4-[[4-[2-(4-nitro-2-sulfophenyl)vinyl]-3-sulfophenyl]azoxy]phenyl]azo]naphthalin-1-sulfonsäure $C_{31}H_{24}N_6O_{12}S_3$

288-283-9 **85711-25-7**
Trinatrium-5-[[2-amino-5-methyl-4-[[4-[2-(4-nitro-2-sulfonatophenyl)vinyl]-3-sulfonatophenyl]azoxy]phenyl]azo]naphthalin-1-sulfonat $C_{31}H_{24}N_6O_{12}S_3.3Na$

288-284-4 **85711-26-8**
Alkohole, C_{9-11}-verzweigt und linear

288-286-5 **85711-27-9**
Alkohole, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear

288-287-0 **85711-28-0**
Amide, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear

288-288-6 **85711-29-1**
Amide, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, hydriert

288-289-1 **85711-30-4**
Amide, C_{14-18}- und C_{16-18}-ungesättigt, *N,N'*-[Iminobis(methyl-2,1-ethandiyl)]bis-

288-290-7 **85711-31-5**
Amide, aus *N*-Butyl-1-butanamin und C_{6-18}- und C8-15-Dicarbonsäuren

288-291-2 **85711-32-6**
Amide, aus C_{6-18}- und C_{8-15}-Dicarbonsäuren und *N*-Methylcyclohexanamin

288-292-8 **85711-33-7**
Amide, Tallöl-fett-, *N,N'*-[Iminobis(methyl-2,1-ethandiyl)]bis-

288-293-3 **85711-34-8**
Amide, Tallöl-fett-, *N,N'*-(Iminodi-2,1-ethandiyl)bis-, Phosphate

288-294-9 **85711-35-9**
Amide, Talg-, *N*-Cyano-, Calciumsalze

288-295-4 **85711-37-1**
Ethanol, 2,2'-Iminobis-, *N*-C_{12-18}-Alkylderivate, *N*-Oxide

288-297-5 **85711-38-2**
2-Propanol, 1,1'-Iminobis-, *N*-C_{12-18}-Alkylderivate

288-298-0 **85711-39-3**
Amine, C_{12-18}-Alkyldimethyl-, Acetate

288-299-6 **85711-40-6**
Amine, C_{14-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl-

288-301-5 **85711-41-7**
Amine, Talg-alkyl-, Reaktionsprodukte mit Formaldehyd und Phenol

288-302-0 **85711-42-8**
Amine, Talg-alkyl-, Reaktionsprodukte mit 2-Hydroxyethansulfonsäuremononatriumsalz

288-303-6 **85711-43-9**
Carbonsäuren, C_{5-9}-, Verbindungen mit *N*-Butyl-1-butanamin

288-304-1 **85711-44-0**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Ester mit Bisphenol A

288-305-7 **85711-45-1**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Ester mit Pentaerythritol

288-306-2 **85711-46-2**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, mit Maleinsäure behandelt

288-307-8 **85711-47-3**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, mit Maleinsäure behandelt, Reaktionsprodukte mit Oleylamin

288-308-3 **85711-48-4**
Fettsäuren, C_{16-18}-, Verbindungen mit Triethanolamin

288-309-9 **85711-49-5**
Fettsäuren, Kokos-, Ester mit Oxybis(propandiol)

288-310-4 **85711-51-9**
Fettsäuren, C_{16-22}-, Reaktionsprodukte mit Diethanolamin

288-312-5 **85711-52-0**
Fettsäuren, C_{16-18}-, Reaktionsprodukte mit Diethylentriamin

288-313-0 **85711-53-1**
Fettsäuren, dehydratisierte Rizinusöl-, mit Maleinsäure behandelt

288-314-6 **85711-54-2**
Fettsäuren, Rapsöl-

288-315-1 **85711-55-3**
Fettsäuren, Tallöl-, Verbindungen mit Oleylamin

288-316-7 **85711-56-4**
Glyceride, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear

288-317-2 **85711-57-5**
Glyceride, isomerisiert C_{16-18}- und C_{18}-ungesättigt

288-318-8 **85711-58-6**
Lecithine, hydrolysiert

288-319-3 **85711-59-7**
Leinsamenöl, isomerisiert

288-320-9 **85711-60-0**
Nitrile, C_{14-18}- und C_{18}-ungesättigt verzweigt und linear

288-321-4 **85711-61-1**
Öle, Marin-

288-323-5 **85711-62-2**
Öle, Pflanzen-, Ester

288-324-0 **85711-63-3**
Quaternäre Ammoniumverbindungen, [2-[[Bis(2-chlorethoxy)phosphinyl]oxy]ethyl]kokos-alkyldimethyl-, Chloride

288-325-6 **85711-64-4**
Quaternäre Ammoniumverbindungen, [2-(C_{12-22}-Acyloxy)ethyl]-C_{12-18}-alkyl(hydroxyethyl)methyl-, Chloride

288-326-1 **85711-65-5**
Quaternäre Ammoniumverbindungen, [2-(C_{12-22}-Acyloxy)ethyl]-C_{12-18}-alkyl(hydroxyethyl)methyl-, Methylsulfate (Salze)

288-327-7 **85711-66-6**
Harzsäuren und Kolophoniumsäuren, Ester mit Glycerin und Diethylenglykol

288-328-2 **85711-67-7**
Sulfonsäuren, C_{13-17}-*sec*-Alkan-

288-329-8 **85711-68-8**
Sulfonsäuren, C_{14-18}-*sec*-Alkan-

288-330-3 **85711-69-9**
Sulfonsäuren, C_{13-17}-*sec*-Alkan-, Natriumsalze

288-331-9 **85711-70-2**
Sulfonsäuren, C_{14-18}-*sec*-Alkan-, Natriumsalze

288-332-4 **85711-71-3**
Alkohole, C_{10-18}-

288-334-5 **85711-72-4**
Ovalbumine, Hydrolysate

288-335-0 **85711-73-5**
1,3-Benzoldiol, Herstellung von, Nebenprodukte aus, Destillationsrückstände

288-336-6 **85711-74-6**
Butansäure, 4-Amino-4-oxo-3-sulfo-, *N*-(C_{14-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)derivate, Dinatriumsalze

288-337-1 **85711-75-7**
Butansäure, 4-Amino-4-oxo-3-sulfo-, *N*-Talg-alkylderivate, Dinatriumsalze

288-338-7 **85711-76-8**
Dodecansäure, hydrierte Rizinusöl-alkylester

288-339-2 **85711-77-9**
Isodecanol, C_{5-9}-Carboxylate

288-340-8 **85711-78-0**
2-Naphthalenol, Herstellung von, Nebenprodukte aus, Destillationsrückstände

288-341-3 **85711-79-1**
1,3-Propandiol, 2,2-Bis(hydroxymethyl)-, gemischte Ester mit C_{5-9}-Carbonsäuren und Neopentylglykol

288-342-9 **85711-80-4**
1,3-Propandiol, 2,2-Dimethyl-, C_{5-9}-Carboxylate

288-343-4 **85711-81-5**
1,2,3-Propantriol, C_{1-5}-Carboxylate

288-345-5 85711-82-6
[4-(*tert*-Butyl)benzoato-*O*](2-ethylhexanoato-*O*)barium
$C_{19}H_{28}BaO_4$

288-346-0 85711-83-7
[[Bis[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-8,16-dihydro-8,16-dioxopyranthrendiyl]diimino]bisviolanthron
$C_{126}H_{58}N_4O_{10}$

288-347-6 85711-84-8
Oelsäure, Verbindung mit Methyl-1*H*-benzotriazol (1:1)
$C_{18}H_{34}O_2.C_7H_7N_3$

288-348-1 85711-88-2
Chlor[(dichlorphenyl)methyl]methylbenzol $C_{14}H_{11}Cl_3$

288-349-7 85711-89-3
Ethylheptadecafluoroctan $C_{10}H_5F_{17}$

288-350-2 85711-91-7
2-Benzylnaphthalin-1-sulfonsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{17}H_{14}O_3S.C_4H_{11}NO_2$

288-351-8 85711-92-8
5-[3-(Diethylamino)propyl]-3,8-bis[(ethoxycarbonyl)amino]-6-phenylphenanthridiniumchloridmonohydrochlorid
$C_{32}H_{39}N_4O_4.ClH.Cl$

288-352-3 85711-93-9
(*S*)-1-(4-Brombenzoyl)-*N*,*N*-dimethyl-5-oxopyrrolidin-2-carboxamid $C_{14}H_{15}BrN_2O_3$

288-353-9 85711-94-0
2-[(4-Methoxyphenyl)methylen]heptan-1-al $C_{15}H_{20}O_2$

288-354-4 85711-95-1
(*Z*)-Hex-3-enylundec-10-enoat $C_{17}H_{30}O_2$

288-356-5 85711-97-3
3,4,7,8,11,12-Hexabromcyclododeca-1,5,9-trien $C_{12}H_{12}Br_6$

288-357-0 85711-98-4
Bernsteinsäure, Verbindung mit 2-(Methylamino)ethanol (1:1)
$C_4H_6O_4.C_3H_9NO$

288-358-6 85711-99-5
Nitrilotripropylentristearat $C_{63}H_{123}NO_6$

288-359-1 85712-01-2
Bis(2-hydroxypropyl)methyl(octadecyl)ammoniummethylsulfat
$C_{25}H_{54}NO_2.CH_3O_4S$

288-360-7 85712-02-3
1,1-Bis(butoxymethyl)-3-octadecylharnstoff $C_{29}H_{60}N_2O_3$

288-361-2 85712-03-4
2,5,5-Trimethylhexan-1-ol $C_9H_{20}O$

288-362-8 85712-04-5
3,4-Dimethylheptan-1-ol $C_9H_{20}O$

288-363-3 85712-05-6
2,5-Dimethylheptan-1-ol $C_9H_{20}O$

288-364-9 85712-06-7
4,5-Dimethylheptan-1-ol $C_9H_{20}O$

288-365-4 85712-07-8
Natrium-2,3,5,6-tetrachlorphenolat $C_6H_2Cl_4O.Na$

288-367-5 85712-08-9
Natrium-4-chlor-2-cyclohexylphenolat $C_{12}H_{15}ClO.Na$

288-368-0 85712-09-0
Kalium-4-brom-2,6-xylenolat $C_8H_9BrO.K$

288-369-6 85712-10-3
Natrium-4-brom-2,6-xylenolat $C_8H_9BrO.Na$

288-370-1 85712-11-4
Kalium-*p*-benzylphenolat $C_{13}H_{12}O.K$

288-371-7 85712-12-5
Kalium-*o*-benzylphenolat $C_{13}H_{12}O.K$

288-372-2 85712-13-6
2-Hydroxy-3-(octadecyloxy)propylacetat $C_{23}H_{46}O_4$

288-373-8 85712-14-7
Dinatrium-DL-homocysteinat $C_4H_9NO_2S.2Na$

288-374-3 85712-15-8
Dimethoxymethyloctylsilan $C_{11}H_{26}O_2Si$

288-375-9 85712-16-9
N-(2-Aminoethyl)-9-octadecenamid $C_{20}H_{40}N_2O$

288-376-4 85717-26-6
(1*S*-*endo*)-1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylvalerat
$C_{15}H_{26}O_2$

288-378-5 85717-60-8
(2*α*,3a*β*,5*α*,6*β*,6a*β*)-(±)-Hexahydro-4-methyl-2,5-methano-2*H*-furo[3,2-*b*]pyrrol-6-olhydrobromid $C_8H_{13}NO_2.BrH$

288-379-0 85719-09-1
Calciumdi(1-ethyl)-bis[(1*S*-*cis*)-camphorat] $C_{12}H_{20}O_4.{}^1/_2Ca$

288-380-6 85720-74-7
5-(Brommethyl)-1,3,4-triphenyl-1*H*-pyrazol $C_{22}H_{17}BrN_2$

288-381-1 85720-75-8
Cytidin, *N*-(1-Oxobutyl)-, zyklisches 3',5'-(Hydrogenphosphat)-2'-butanoat, Mononatriumsalz $C_{17}H_{24}N_3O_9P.Na$

288-382-7 85720-76-9
1-[(4-Phenoxyphenyl)amino]anthrachinon $C_{26}H_{17}NO_3$

288-383-2 85720-77-0
1-[[4-(Decyloxy)phenyl]amino]anthrachinon $C_{30}H_{33}NO_3$

288-384-8 85720-78-1
1,1,1,2,3,4,5,5,5-Nonafluor-2-(trifluormethyl)pentan $C_6H_2F_{12}$

288-385-3 85720-79-2
2,3-Dichlor-1,1,1,2,3,4,5,5,5-nonafluor-4-(trifluormethyl)pentan $C_6Cl_2F_{12}$

288-386-9 85720-80-5
1-(1,2-Dichlor-1,2,2-trifluorethoxy)-1,1,2,2,2-pentafluorethan
$C_4Cl_2F_8O$

288-387-4 85720-81-6
2-(1,2-Dichlor-1,2,2-trifluorethoxy)-1,1,1,2,3,3,3-heptafluorpropan $C_5Cl_2F_{10}O$

288-389-5 85720-82-7
1-Brom-2-(1,2-dichlor-1,2,2-trifluorethoxy)-1,1,2,2-tetrafluorethan $C_4BrCl_2F_7O$

288-390-0 85720-83-8
1-(1,2-Dichlor-1,2,2-trifluorethoxy)-1,1,2,2-tetrafluor-2-iodethan $C_4Cl_2F_7IO$

288-391-6 85720-84-9
2-(4-*tert*-Butyl-2-cyclopentylphenoxy)-1-methylethylchlorformiat $C_{19}H_{27}ClO_3$

288-392-1 85720-85-0
Phenyl-5,6,7,8-tetrahydro-1-hydroxy-2-naphthoat $C_{17}H_{16}O_3$

288-393-7 85720-86-1
5-[(4-Amino-5-methoxy-2-tolyl)azo]salicylsäure $C_{15}H_{15}N_3O_4$

288-394-2 85720-87-2
5-[(4-Amino-5-methoxy-2-tolyl)azo]salicylsäure, Natriumsalz
$C_{15}H_{15}N_3O_4.xNa$

288-395-8 85720-88-3
5-[(4-Amino-2-chlorphenyl)azo]salicylsäure $C_{13}H_{10}ClN_3O_3$

288-396-3 85720-89-4
Natrium-5-[(4-amino-2-chlorphenyl)azo]salicylat
$C_{13}H_{10}ClN_3O_3.xNa$

288-397-9 85720-90-7
5-[(4-Amino-5-methoxy-2-tolyl)azo]-3-sulfosalicylsäure
$C_{15}H_{15}N_3O_7S$

288-398-4 85720-91-8
5-[(4-Amino-5-methoxy-*o*-tolyl)azo]-3-sulfosalicylsäure, Natriumsalz $C_{15}H_{15}N_3O_7S.xNa$

288-400-3 85720-92-9
5-Amino-2-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]benzoesäure $C_{11}H_{11}N_5O_3$

288-401-9 85720-93-0
Natrium-5-amino-2-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]benzoat $C_{11}H_{11}N_5O_3.xNa$

288-402-4 85720-94-1
5-[[4-[[4-[(8-Hydroxy-3,6-disulfo-1-naphthyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylsäure
$C_{32}H_{24}N_8O_{10}S_2$

288-404-5 85720-95-2
[4-[(5-Hydroxy-7-sulfo-2-naphthyl)amino]phenoxy]essigsäure, Natriumsalz $C_{18}H_{15}NO_7S.xNa$

288-405-0 85720-96-3
Naphth[2,1-*d*]-1,2,3-oxadiazol-5,9-disulfonsäure
$C_{10}H_6N_2O_7S_2$

288-406-6 85720-97-4
5-[[4-(Phenylazo)phenyl]azo]salicylaldehyd $C_{19}H_{14}N_4O_2$

288-407-1 85720-98-5
6-(Methylamino)naphthalin-1,3-disulfonsäure $C_{11}H_{11}NO_6S_2$

288-408-7 85720-99-6
3-(3,4-Dichlorphenyl)indan-1-ol $C_{15}H_{12}Cl_2O$

288-409-2 85721-00-2
3-(3,4-Dichlorphenyl)-2,3-dihydro-*N*-methyl-1*H*-inden-1-amin-hydrochlorid $C_{16}H_{15}Cl_2N.ClH$

288-410-8 85721-01-3
3-(4-Fluorphenyl)indan-1-ol $C_{15}H_{13}FO$

288-411-3 85721-02-4
4'-Fluor-2-mercapto-5-(trifluormethyl)benzophenon $C_{14}H_8F_4OS$

288-412-9 85721-03-5
6-Fluoro-2-trifluormethyl-9-hydroxythioxanthen-9-propan-1-ol $C_{17}H_{14}F_4O_2S$

288-413-4 85721-04-6
6-Fluor-2-Trifluormethyl-9-(3-iodpropyl)-9*H*-thioxanthen $C_{17}H_{13}F_4IS$

288-415-5 85721-05-7
(*Z*)-4-[3-(2-Chlor-9*H*-thioxanthen-9-yliden)propyl]piperazin-1-ethylacetat $C_{24}H_{27}ClN_2O_2S$

288-416-0 85721-06-8
(*Z*)-2-[4-[3-(2-(Trifluormethyl)-9*H*-thioxanthen-9-yliden]propyl]-1-piperazinyl]ethyloleat $C_{41}H_{57}F_3N_2O_2S$

288-417-6 85721-07-9
[[4-[(Dihydroxybismutino)oxy]-2-[(hydroxyiodbismutino)oxy]-1,3-phenylen]bis(sulfonyloxy)]bis[dihydroxybismutin] $C_6H_9Bi_4IO_{15}S_2$

288-418-1 85721-08-0
2-Chlor-4'-fluor-5-(trifluormethyl)benzophenon $C_{14}H_7ClF_4O$

288-419-7 85721-09-1
2-Brom-4'-fluor-4-(trifluormethyl)benzophenon $C_{14}H_7BrF_4O$

288-420-2 85721-10-4
6'-Fluor-4,5-dihydrospiro[furan-2(3*H*),9'-[9*H*]thioxanthen] $C_{17}H_{12}F_4OS$

288-421-8 85721-11-5
2-(4-Aminophenyl)-1-butyl-1*H*-benzimidazolsulfonsäure $C_{17}H_{19}N_3O_3S$

288-422-3 85721-12-6
Natrium-3-[[5-[(diethylamino)sulfonyl]-2-methoxyphenyl]azo]-4-hydroxynaphthalin-1-sulfonat $C_{21}H_{23}N_3O_7S_2.Na$

288-423-9 85721-13-7
Trinatrium-5-amino-3-[[4-[[4-[(2-amino-8-hydroxy-6-sulfonato-1-naphthyl)azo]benzoyl]amino]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{33}H_{25}N_7O_{12}S_3.3Na$

288-424-4 85721-14-8
N-[4-[[4-[[4-[[1-Amino-8-hydroxy-3,6-disulfo-7-[(4-sulfophenyl)azo]-2-naphthyl]azo]benzoyl]amino]phenyl]azo]-3-hydroxyphenyl]glycin $C_{37}H_{29}N_9O_{14}S_3$

288-426-5 85721-15-9
4-[4-[[5-(Anilinosulfonyl)-*o*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,5-dichlorbenzolsulfonsäure $C_{23}H_{19}Cl_2N_5O_6S_2$

288-427-0 85721-16-0
Bis[hydrogen[4-[[4-(diethylamino)phenyl][4-[ethyl(3-sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(3-sulfonatobenzyl)ammonium], Bariumsalz $C_{47}H_{45}N_5O_6S_2.\frac{1}{2}Ba$

288-428-6 85721-17-1
Dibarium-6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalin-1,3-disulfonat] $C_{34}H_{28}N_6O_{16}S_4.2Ba$

288-429-1 85721-18-2
1-Methyl-3-pentylindan $C_{15}H_{22}$

288-430-7 85721-19-3
1-Hexyl-3-methylindan $C_{16}H_{24}$

288-431-2 85721-20-6
1-Heptyl-3-methylindan $C_{17}H_{26}$

288-432-8 85721-21-7
1,2,3,4-Tetrahydro-1-methyl-4-nonylnaphthalin $C_{20}H_{32}$

288-433-3 85721-22-8
1-Decyl-1,2,3,4-tetrahydro-4-methylnaphthalin $C_{21}H_{34}$

288-434-9 85721-23-9
1-Butyl-1,2,3,4-tetrahydro-4-methylnaphthalin $C_{15}H_{22}$

288-435-4 85721-24-0
Calciumbis[4-(*p*-chlorphenyl)-2-phenylthiazol-5-acetat] $C_{17}H_{12}ClNO_2S.\frac{1}{2}Ca$

288-437-5 85721-25-1
Oct-7-enyloxiran $C_{10}H_{18}O$

288-438-0 85721-26-2
8-Oxiranyloctan-1,2-diol $C_{10}H_{20}O_3$

288-439-6 85721-27-3
2,3-Dihexyloxiran $C_{14}H_{28}O$

288-440-1 85721-28-4
5-Allyldecahydro-1*a*-methyl-3,6-methanonaphth[2,3-*b*]oxiren $C_{15}H_{22}O$

288-441-7 85721-29-5
4-Allyldecahydro-1*a*-methyl-3,6-methanonaphth[2,3-*b*]oxiren $C_{15}H_{22}O$

288-442-2 85721-30-8
3-(*N*,*N*-Diisopropylamino)propan-1,2-diol $C_9H_{21}NO_2$

288-443-8 85721-31-9
3-(*N*-Benzyl-*N*-ethylamino)propan-1,2-diol $C_{12}H_{19}NO_2$

288-444-3 85721-32-0
Octahydro-1-methyl-1*H*-1-pyrindin $C_9H_{17}N$

288-445-9 85727-04-4
1,3-Dioxan-5-yl-3-pyridylketon $C_{10}H_{11}NO_3$

288-446-4 85736-38-5
Alkohole, C_{11-12}-, Destillationsrückstände

288-448-5 85736-39-6
Alkohole, C_{13-14}-, Destillationsrückstände

288-449-0 85736-40-9
Amide, Talg-, *N*,*N*-Dibutyl-

288-450-6 85736-41-0
Amine, C_{12-18}-Alkyl-, Acetate

288-451-1 85736-42-1
Amine, *N*-C_{12-18}-Alkylhexamethylendi-

288-452-7 85736-43-2
Amine, *N*-C_{12-18}-Alkylhexamethylendi-, Acetate

288-453-2 85736-44-3
Amine, *N*-C_{12-18}-Alkylhexamethylendi-, Oleate

288-454-8 85736-45-4
Amine, C_{12-18}-Alkylmethyl-

288-455-3 85736-46-5
Amine, C_{12-18}-Alkylmethyl-, Acetate

288-456-9 85736-47-6
Amide, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, *N*,*N*-Diisobutyl-

288-457-4 85736-48-7
Betaine, C_{12-18}-Alkyldimethyl-

288-459-5 85736-49-8
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Ester mit Ethylenglykol

288-460-0 85736-50-1
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Ester mit Propylenglykol, sulfatiert, Natriumsalze

288-461-6 85736-51-2
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Reaktionsprodukte mit Diethylentriamin, Diethylsulfat-quaternisiert

288-462-1 85736-52-3
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Reaktionsprodukte mit Diethylentriamin, Triethylphosphat-quaternisiert

288-463-7 85736-53-4
Fettsäuren, C_{12-18}- und C_{16-18}-ungesättigt, Zinksalze

288-464-2 85736-54-5
Fettsäuren, Leinsamenöl-, 2-(Dimethylamino)ethylester

288-465-8 85736-55-6
Fettsäuren, Spermöl-, Butylester

288-466-3 85736-56-7
Fettsäuren, Pflanzenöl-, Verbindungen mit *N*,*N*-Diethyl-1-propanamin

288-467-9 85736-57-8
Fettsäuren, Pflanzenöl-, Reaktionsprodukte mit Diethylentriamin, Diethylsulfat-quaternisiert

288-468-4 85736-58-9
Fettsäuren, Pflanzenöl-, Reaktionsprodukte mit Diethylentriamin, Triethylphosphat-quaternisiert

288-470-5 85736-59-0
Naphthensäuren, Bismutsalze

288-471-0 85736-60-3
Pyridiniumverbindungen, C_{12-16}-Alkyl-, Chloride

288-472-6 85736-61-4
Quaternäre Ammoniumverbindungen, Benzyl-C_{20-22}-alkyldimethyl-, Chloride

288-473-1 85736-62-5
Quaternäre Ammoniumverbindungen, C_{20-22}-Alkylbis(hydroxyethyl)methyl-, Chloride

288-474-7 85736-63-6
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkyl(hydroxyethyl)dimethyl-, Chloride

288-475-2 85736-64-7
Quaternäre Ammoniumverbindungen, [2-(C_{12-22}-Acyloxy)ethyl]-C_{12-18}-alkyldimethyl-, Chloride

288-476-8 85736-65-8
Quaternäre Ammoniumverbindungen, [2-(C_{12-22}-Acyloxy)ethyl]-C_{12-18}-alkyldimethyl-, Methylsulfate

288-477-3 85736-66-9
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkyl(hydroxyethyl)dimethyl-, Methylsulfate (Salze)

288-478-9 85736-67-0
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkyl(2-hydroxypropyl)dimethyl-, Chloride

288-479-4 85736-68-1
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 4-Chlor-2-cyclohexylphenol

288-481-5 85736-69-2
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 4-Chlor-2-cyclohexylphenol

288-482-0 85736-70-5
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 4-Chlor-2-(phenylmethyl)phenol

288-483-6 85736-71-6
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 4-Chlor-2-(phenylmethyl)phenol

288-484-1 85736-72-7
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 2-Cyclohexylphenol

288-485-7 85736-73-8
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 2-Cyclohexylphenol

288-486-2 85736-74-9
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 2,3,5,6-Tetrachlorphenol

288-487-8 85736-75-0
Quaternäre Ammoniumverbindungen, Di-C_{8-18}-alkyldimethyl-, Salze mit 2,3,5,6-Tetrachlorphenol

288-488-3 85736-76-1
Ribosom, bakteriell

288-489-9 85736-77-2
Sulfonsäuren, C_{13-17}-*sec*-Alkan-, Verbindungen mit Diethanolamin

288-490-4 85736-78-3
Sulfonsäuren, C_{13-17}-*sec*-Alkan-, Verbindungen mit Ethanolamin

288-492-5 85736-79-4
Sulfonsäuren, C_{13-17}-*sec*-Alkan-, Verbindungen mit Triethanolamin

288-493-0 85736-81-8
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Fumarsäure behandelt, Natriumsalze

288-494-6 85736-82-9
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Maleinsäure behandelt, Natriumsalze

288-495-1 85736-83-0
Terpentin, Öl-, gemischt mit Venedig-Terpentin, sulfuriert

288-496-7 85736-84-1
Terpentin, Venedig-, oxidiert

288-497-2 85736-86-3
1,2-Benzoldicarbonsäure, gemischte Cetyl und 2-(2-Methoxyethoxy)ethyl und Oleylester

288-498-8 85736-87-4
1,2-Benzoldicarbonsäure, gemischte 2-(Heptyloxy)ethyl und Talg-alkylester

288-499-3 85736-88-5
1,2-Benzoldicarbonsäure, gemischte 2-(2-Methoxyethoxy)ethyl und Talg-alkylester

288-500-7 85736-89-6
2-Butendiamid, (*Z*)-, *N,N'*-Di-talg-alkylderivate

288-501-2 85736-90-9
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-(C_{15-17}- und C_{15-17}-ungesättigte Alkyl)derivate

288-502-8 85736-91-0
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-(C_{15-17}- und C_{15-17}-ungesättigte Alkyl)derivate, Acetate

288-503-3 85736-92-1
1*H*-Isoindol-1,3(2*H*)-dion, 2-Talg-alkylderivate

288-504-9 85736-93-2
Methanol, Carbonylierungsprodukte, Destillationsrückstände

288-505-4 85736-94-3
9-Octadecenamid, *N,N*-Dibutyl-, (*Z*)-, sulfoniert

288-507-5 85736-95-4
9-Octadecenamid, *N,N*-Dibutyl-, (*Z*)-, sulfoniert, Natriumsalze

288-508-0 85736-96-5
1-Propansulfonsäure, 3-[(2-Aminoethyl)(2-hydroxyethyl)amino]-2-hydroxy-, *N*-Kokos-acylderivate, Mononatriumsalze

288-509-6 85736-97-6
2-Propensäure, 2-Methyl-, C_{11-14}-Isoalkylester, C_{13}-reich

288-510-1 85736-98-7
2-Propensäure, 2-Methyl-, C_{8-10}-Isoalkylester, C_9-reich

288-511-7 85736-99-8
Phenol, 4-(Phenylamino)-, sulfuriert, Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53228, identifiziert.

288-512-2 85737-01-5
Acetamid, *N*-(2,4-Dinitrophenyl)-, Reaktionsprodukte mit Phthalsäureanhydrid und Natriumsulfid ($Na_2(S_x)$), Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53010, identifiziert.

288-513-8 85737-03-7
2-Propensäure, Ester mit 2-Ethyl-2-(hydroxymethyl)-1,3-propandiolbenzoat

288-514-3 85737-04-8
Guanosin-5'-(tetrahydrogen-triphosphat), Trilithiumsalz
$C_{10}H_{16}N_5O_{14}P_3.3Li$

288-515-9 85737-05-9
Guanosin-5'-(tetrahydrogen-triphosphat), 2'-Deoxy-, Trilithiumsalz $C_{10}H_{16}N_5O_{13}P_3.3Li$

288-516-4 85737-06-0
(2-Brom-1,1,2,2-tetrafluorethoxy)trifluorethylen C_4BrF_7O

288-518-5 85737-08-2
Natrium-[4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzolsulfonamid-*S,S*-dioxidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromat(1-) $C_{35}H_{23}CrN_7O_{12}S_2.Na$

288-520-6 85737-10-6
[4-Hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-1-sulfonato(3-)]chrom $C_{16}H_8CrN_3O_7S$

288-521-1 85737-11-7
[3-[[1-(3-Chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]chrom
$C_{16}H_9ClCrN_5O_7S$

288-522-7 85737-12-8
Hydrogen-[3-hydroxy-4-[(1-hydroxy-8-sulfo-2-naphthyl)azo]naphthalin-1-sulfonato(4-)]chromat(1-) $C_{20}H_{10}CrN_2O_8S_2.H$

288-523-2 85749-99-1
3-[[4'-[(6-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{32}H_{23}N_5O_{11}S_3.xNa$

288-524-8 85750-00-1
4-Amino-5-hydroxy-3-[[4'-[[2-hydroxy-4-[(*o*-tolyl)amino]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-6-(phenylazo)naphthalin-2,7-disulfonsäure, Natriumsalz $C_{41}H_{32}N_8O_8S_2.xNa$

288-525-3 85750-01-2
1-Ethyltrihydrogen-2-[[4'-[[1-amino-8-hydroxy-3,6-disulfona-to-7-[(4-sulfonatophenyl)azo]-2-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]acetoacetat, Natriumsalz
$C_{34}H_{29}N_7O_{13}S_3.xNa$

288-526-9 85750-02-3
Natrium-3-[(1,5-dihydroxy-2-naphthyl)azo]-4-hydroxybenzolsulfonat $C_{16}H_{12}N_2O_6S.xNa$

288-527-4 85750-03-4
Natrium-3-hydroxy-2-naphthoat $C_{11}H_8O_3.xNa$

288-529-5 85750-04-5
3-[[4-[[4-[(6-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-7-sulfo-1-naphthyl]azo]-1-naphthyl]azo]naphthalin-1,5-disulfonsäure, Natriumsalz $C_{40}H_{27}N_7O_{13}S_4.xNa$

288-530-0 85750-05-6
4-Amino-5-hydroxy-3-[[4'-[(2-hydroxy-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{38}H_{27}N_7O_{11}S_3.xNa$

288-531-6 85750-06-7
4-Amino-5-hydroxy-3-[[4'-[(4-hydroxy-*m*-tolyl)azo][1,1'-biphenyl]-4-yl]azo]-6-(phenylazo)naphthalin-2,7-disulfonsäure, Natriumsalz $C_{35}H_{27}N_7O_8S_2.xNa$

288-532-1 85750-07-8
4-Amino-3-[[4'-[(4-amino-2-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{34}H_{26}N_8O_{11}S_3.xNa$

288-533-7 85750-08-9
Ethyl-5-chlor-2-oxo-2*H*-benzothiazol-3-acetat $C_{11}H_{10}ClNO_3S$

288-534-2 85750-09-0
Tetranatrium-*N*-[4-[[4-[[4-[[1-amino-8-hydroxy-3,6-disulfona-to-7-[(4-sulfonatophenyl)azo]-2-naphthyl]azo]benzoyl]amino]phenyl]azo]-3-hydroxyphenyl]glycinat $C_{37}H_{29}N_9O_{14}S_3.4Na$

288-535-8 85750-10-3
2-[5-[[2-(Acetoxy)ethyl]sulfonyl]-2-methoxyphenyl]-2,4-dihydro-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]-3*H*-pyrazol-3-on $C_{22}H_{23}N_5O_8S$

288-536-3 85750-11-4
2-[[3-[2,4-Dihydro-4-[(4-methoxy-2-nitrophenyl)azo]-5-methyl-3-oxo-3*H*-pyrazol-2-yl]-4-methoxyphenyl]sulfonyl]ethylacetat $C_{22}H_{23}N_5O_8S$

288-537-9 85750-12-5
2,4-Dihydro-2-[2-methoxy-5-[[2-(propionyloxy)ethyl]sulfonyl]phenyl]-5-methyl-4-[(2-nitrophenyl)azo]-3*H*-pyrazol-3-on $C_{22}H_{23}N_5O_8S$

288-538-4 85750-13-6
4-[(2-Chlor-4-nitrophenyl)azo]-*N*-ethyl-*N*-[2-[1-(2-methylpropoxy)ethoxy]ethyl]anilin $C_{22}H_{29}ClN_4O_4$

288-540-5 85750-14-7
Natrium-2-[[[2-chlor-4-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-hydroxyphenyl]sulfonyl]amino]benzoat $C_{23}H_{17}Cl_2N_5O_6S.Na$

288-541-0 85750-15-8
2-[[[2-Chlor-4-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-hydroxyphenyl]sulfonyl]amino]benzoesäure $C_{23}H_{17}Cl_2N_5O_6S$

288-542-6 85750-16-9
Trinatrium-5-[[4-chlor-6-[[3-[[1-(2,5-dichlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulfonatophenyl]amino]-1,3,5-triazin-2-yl]amino]naphthalin-2-sulfonat $C_{29}H_{20}Cl_3N_9O_{10}S_3.3Na$

288-543-1 85750-17-0
Dinatrium-4-amino-5-hydroxy-6-[[2-methyl-5-[(phenylamino)sulfonyl]phenyl]azo]-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{29}H_{23}N_7O_{11}S_3.2Na$

288-544-7 85750-18-1
4-Amino-5-hydroxy-6-[[2-methyl-5-[(phenylamino)sulfonyl]phenyl]azo]-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonsäure $C_{29}H_{23}N_7O_{11}S_3$

288-545-2 85750-19-2
3-Hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulfonyl]phenyl]azo]-*N*-(2-methoxyphenyl)naphthalin-2-carboxamid $C_{30}H_{29}N_3O_8S$

288-546-8 85750-20-5
3-Hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulfonyl]phenyl]azo]-*N*-(4-methoxyphenyl)naphthalin-2-carboxamid $C_{30}H_{29}N_3O_8S$

288-547-3 85750-21-6
2-[2-[4-[Benzyl(2-cyanethyl)amino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumchlorid $C_{29}H_{30}N_3.Cl$

288-548-9 85750-22-7
Tetranatrium4-[[4-chlor-6-[[8-hydroxy-3,6-disulfonato-7-[(1-sulfonato-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]salicylat $C_{30}H_{20}ClN_7O_{13}S_3.4Na$

288-549-4 85750-23-8
2-[[7-[(3-Aminobenzoyl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-5-(phenylazo)benzoesäure $C_{30}H_{22}N_6O_7S$

288-551-5 85750-24-9
a-(4-Bromphenyl)pyridin-2-acetonitril $C_{13}H_9BrN_2$

288-552-0 85750-25-0
(5*a*,9*a*,11*S**)-[2,3-Dichlor-5,6,9,10-tetrahydro-5,9-methanobenzocycloocten-11-yl]methylammoniumchlorid $C_{14}H_{15}Cl_2N.ClH$

288-553-6 85750-26-1
(±)-1,2,3,4,4*a*,9-Hexahydro-2-methyldibenzo[*c*,*f*]pyrimido[1,6-*a*]azepin $C_{18}H_{20}N_2$

288-554-1 85750-27-2
(±)-1,2,3,4,4*a*,9-Hexahydro-2-methyldibenzo[*c*,*f*]pyrimido[1,6-*a*]azepinfumarat $C_{18}H_{20}N_2.C_4H_4O_4$

288-555-7 85750-28-3
(±)-1,2,3,4,10,14*b*-Hexahydro-2,7-dimethyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepin $C_{19}H_{22}N_2$

288-556-2 85750-29-4
(±)-1,2,3,4,10,14*b*-Hexahydro-2,7-dimethyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepinmaleat $C_{19}H_{22}N_2.C_4H_4O_4$

288-557-8 85750-30-7
(±)-2,3,4,5,11,15*b*-Hexahydro-2-methyl-1*H*-[3,4:6,7]azepino[1,2-*a*][1,4]diazepin $C_{19}H_{22}N_2$

288-558-3 85750-31-8
3-Methoxy-4-(pyrrolidin-1-yl)benzoldiazoniumhexafluorophosphat $C_{11}H_{14}N_3O.F_6P$

288-559-9 85750-32-9
5-Methoxy-4-(morpholin-4-yl)-2-[(*p*-tolyl)thio]benzoldiazoniumtetrafluoroborat $C_{18}H_{20}N_3O_2S.BF_4$

288-560-4 85750-33-0
5-Methoxy-4-(morpholin-4-yl)-2-[(*p*-tolyl)thio]benzoldiazoniumtetrachlorozincat (2:1) $C_{18}H_{20}N_3O_2S.^1/_2Cl_4Zn$

288-562-5 85750-34-1
N-[2,4-Dioxo-4-(phenylamino)butyl]-3-hydroxynaphthalin-2-carboxamid $C_{21}H_{18}N_2O_4$

288-563-0 85750-36-3
2,5-Diethoxy-4-[(phenylmethyl)amino]benzoldiazoniumtetrachlorozincat (2:1) $C_{17}H_{20}N_3O_2.^1/_2Cl_4Zn$

288-564-6 85750-37-4
5-[[4'-[[4-[(4-Amino-6(oder 7)-sulfo-1-naphthyl]azo]-6(oder 7)-sulfo-1-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylsäure, Natriumsalz $C_{39}H_{27}N_7O_9S_2.xNa$

288-565-1 85760-87-8
(*S*)-1-(4-Chlorbenzoyl)-5-oxo-*N*,*N*-dipropylpyrrolidin-2-carboxamid $C_{18}H_{23}ClN_2O_3$

288-566-7 85760-88-9
(*S*)-*N*,*N*-Diethyl-5-oxopyrrolidin-2-carboxamid $C_9H_{16}N_2O_2$

288-567-2 85760-89-0
(±)-1-(4-Brombenzoyl)-*N*,*N*-dimethyl-5-oxopyrrolidin-2-carboxamid $C_{14}H_{15}BrN_2O_3$

288-568-8 85760-90-3
(*S*)-1-Benzoyl-5-oxo-*N*,*N*-dipropylpyrrolidin-2-carboxamid $C_{18}H_{24}N_2O_3$

288-569-3 85760-91-4
(*S*)-5-Oxo-*N*,*N*-dipropylpyrrolidin-2-carboxamid $C_{11}H_{20}N_2O_2$

288-570-9 85760-92-5
(*S*)-1-Benzoyl-*N*,*N*-diethyl-5-oxopyrrolidin-2-carboxamid $C_{16}H_{20}N_2O_3$

288-571-4 85761-29-1
(*S*)-1-Benzoyl-*N*,*N*-dimethyl-5-oxopyrrolidin-2-carboxamid $C_{14}H_{16}N_2O_3$

288-573-5 85761-30-4
3,7,11,15-Tetramethylhexadecan-3-ol $C_{20}H_{42}O$

288-574-0 85763-42-4
Amide, Leinsamenöl-, *N*-[3-(Diethylamino)propyl]-

288-575-6 85763-43-5
1,2-Propandiol, 3,3'-Iminobis-, *N*-Kokos-alkylderivate

288-576-1 85763-46-8
Corydalis cava, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Corydalis cava, Papaveraceae*.

288-577-7 85763-47-9
Storax (Balsam), Levant-, verseift

288-578-2 85763-48-0
Cymbopogon, Extrakt, verseift

288-579-8 85763-54-8
Talg, hydriert, Aminolyseprodukte mit *N*-(2-Aminoethylethyl)-1,2-propandiamin, Glykolate

288-580-3 85763-56-0
Yohimbe, Extrakt, Yohimbin-arm

288-581-9 **85763-57-1**
11-Methyldodecanol $C_{13}H_{28}O$

288-582-4 **85763-58-2**
Bis(11-methyldodecyl)maleat $C_{30}H_{56}O_4$

288-584-5 **85763-59-3**
1-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-2,3-dimethyl-1*H*-imidazoliumtetrachlorozincat(2-) $C_{21}H_{21}ClN_6O_2.^1/_2Cl_4Zn$

288-585-0 **85763-60-6**
Trinatrium-[[[[3-[[4-chlor-6-(2-sulfoanilino)-1,3,5-triazin-2-yl]amino]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyanindisulfonato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprat(3-) $C_{47}H_{24}ClCuN_{14}O_{11}S_4.3Na$

288-586-6 **85763-61-7**
Dinatrium-[[[[3-[[4-chlor-6-(2-sulfoanilino)-1,3,5-triazin-2-yl]amino]phenyl]amino]sulfonyl]sulfamoyl-29*H*,31*H*-phthalocyaninsulfonato(4-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprat(2-) $C_{47}H_{26}ClCuN_{15}O_{10}S_4.2Na$

288-587-1 **85763-67-3**
Calcium, Naphthenat Neodecanoat Komplexe

288-588-7 **85763-74-2**
Zink, 2-Ethylhexanoat Naphthenat Komplexe

288-589-2 **85765-06-6**
2,2'-(Naphthalin-1,4-diyl)bis[5-[1,1'-biphenyl]-4-yl-1,3,4-oxadiazol] $C_{38}H_{24}N_4O_2$

288-590-8 **85765-25-9**
2,2'-(Naphthalin-1,4-diyl)bis[5-phenyl-1,3,4-oxadiazol] $C_{26}H_{16}N_4O_2$

288-591-3 **85793-29-9**
N-[3-(Diethylamino)-2-hydroxypropyl]-3-methoxy-1-phenyl-1*H*-indol-2-carboxamid $C_{23}H_{29}N_3O_3$

288-592-9 **85798-66-9**
(5*α*,8*α*,9*α*,11*R**)-2,3-Dichlor-11-(dimethylamino)-5,6,7,8,9,10-hexahydro-5,9-methanobenzocycloocten-8-olhydrochlorid $C_{15}H_{19}Cl_2NO.ClH$

288-593-4 **85798-67-0**
Tetranatrium-5,5'-[*m*-phenylenbis[azo(4,6-diamino-*m*-phenylen)azo[6(oder 7)-sulfonato-1,4-naphthylen]azo-*p*-phenyleniminocarbonyl-*p*-phenylenazo]]disalicylat $C_{78}H_{56}N_{22}O_{14}S_2.4Na$

288-595-5 **85800-10-8**
Dinatrium-2',2'''-(azoxydi-4,1-phenylen)bis[6-methyl[2,6'-bibenzothiazol]-7-sulfonat] $C_{42}H_{26}N_6O_7S_6.2Na$

288-596-0 **85818-49-1**
2,4-Dioxo-1,3-diazetidin-1,3-diylbis(*p*-phenylenthio-*o*-phenylen)diisocyanat $C_{28}H_{16}N_4O_4S_2$

288-597-6 **85828-70-2**
Benzoldiazonium, 5-Chlor-2-(4-chlorphenoxy)-, gemischtes Chlorid und Oxalat (2:1)

288-598-1 **85828-71-3**
1,2-Benzoldicarbonsäure, gemischte 2-Ethoxyethyl und Talg-alkylester

288-599-7 **85828-72-4**
Benzolsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit Resorcin, Reaktionsprodukte mit Formaldehyd

288-600-0 **85828-73-5**
Chromat(2-), [2-[(3-Chlor-2-hydroxy-5-nitrophenyl)azo]-4-methyl-1-naphthalinolato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-1-naphthalinsulfonato(3-)]-, Natrium

288-601-6 **85828-74-6**
Chromat(2-), [4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)][1-[[2-hydroxy-5-[(2-methoxyphenyl)azo]phenyl]azo]-2-naphthalinolato(2-)]-, Lithiumnatrium

288-602-1 **85828-75-7**
Chromat(2-), [3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1 naphthalinsulfonato(3-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthalinyl]acetamidato(2-)]-, Lithiumnatrium

288-603-7 **85828-76-8**
Chromat(2-), [3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalinolato(2-)]-, Lithiumnatrium

288-604-2 **85828-77-9**
Phosphorsäure, Mono-C_{12-14}-alkylester

288-605-8 **85828-78-0**
N,*N*'-[Iminobis(ethyleniminoethylen)]distearamidacetat $C_{44}H_{91}N_5O_2.xC_2H_4O_2$

288-606-3 **85828-79-1**
4-[[4-[[(4,6-Dimethyl-2-pyrimidinyl)amino]sulfonyl]phenyl]amino]-4-oxobuttersäure $C_{16}H_{18}N_4O_5S$

288-607-9 **85828-80-4**
DL-Lysinmono(4-oxo-4*H*-1-benzopyran-2-carboxylat) $C_{10}H_6O_4.C_6H_{14}N_2O_2$

288-608-4 **85828-81-5**
4-(4-Hydroxy-3-isopropylphenoxy)-3,5-diiodphenylessigsäure $C_{17}H_{16}I_2O_4$

288-610-5 **85828-82-6**
Ethyl-3,5-diiod-4-(4-methoxyphenoxy)phenylacetat $C_{17}H_{16}I_2O_4$

288-611-0 **85828-84-8**
Trinatrium-5,7-bis(carboxylatomethoxy)-4-oxo-3-phenyl-4*H*-1-benzopyran-2-carboxylat $C_{20}H_{14}O_{10}.3Na$

288-612-6 **85828-86-0**
Chromat(2-), [5-Chlor-2-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzolsulfonsäure*S*,*S*-dioxidato(3-)][4-[(2,5-dichlorphenyl)azo]-2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)]-, Lithiumnatrium

288-613-1 **85851-53-2**
2-[[5-(Acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]-2-ethoxyphenyl][2-[(chloracetyl)oxy]ethyl]amino]ethylbutyrat $C_{26}H_{33}BrClN_6O_{10}$

288-614-7 **85851-54-3**
[[5-(Acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]-2-ethoxyphenyl]imino]di-2,1-ethandiylbis(chloracetat) $C_{24}H_{25}BrCl_2N_6O_{10}$

288-615-2 **85851-55-4**
Natrium-*p*-[[*p*-[[*p*-(diethylamino)phenyl]azo]phenyl]azo]benzolsulfonat $C_{22}H_{23}N_5O_3S.Na$

288-616-8 **85851-56-5**
Trinatrium-5-[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]-5-[(4-sulfonato-1-naphthyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{38}H_{24}N_{10}O_{16}S_3.3Na$

288-617-3 **85851-57-6**
Methyl-2-[[3-[[[4-(benzoylamino)phenyl]amino]carbonyl]-2-hydroxy-1-naphthyl]azo]-4-[[(2,5-dichlorphenyl)amino]carbonyl]benzoat $C_{39}H_{27}Cl_2N_5O_6$

288-618-9 **85851-58-7**
N-[4-(Benzoylamino)phenyl]-3-hydroxy-4-[[2-methyl-5-[[(2,4,5-trichlorphenyl)amino]carbonyl]phenyl]azo]naphthalin-2-carboxamid $C_{38}H_{26}Cl_3N_5O_4$

288-619-4 **85851-59-8**
2-[(4-Amino-2,5-dimethoxyphenyl)azo]-3-oxo-*N*-phenylbutyramid $C_{18}H_{20}N_4O_4$

288-621-5 **85851-60-1**
4-Acetamido-5-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]anthranilsäure, Natriumsalz $C_{17}H_{19}N_4O_{11}S_3.xNa$

288-622-0 **85851-61-2**
2,3-Dihydrophthalazin-1,4-diondihydrazon-[*R*-(*R**,*R**)]-tartrat (1:1) $C_8H_{10}N_6.C_4H_6O_6$

288-623-6 **85851-62-3**
1-Acetylhexahydro-1*H*-azepiniummethylsulfat $C_8H_{15}NO.CH_4O_4S$

288-624-1 **85851-63-4**
2,3-Dihydrophthalazin-1,4-diondihydrazon, Verbindung mit 3,7-Dihydro-3-methyl-1*H*-purin-2,6-dion (1:2) $C_8H_{10}N_6.2C_6H_6N_4O_2$

288-625-7 **85851-64-5**
Benzyl(hexadecyl)dimethylammonium, Salz mit 2,3,5,6-Tetrachlorphenol (1:1) $C_{25}H_{46}N.C_6HCl_4O$

288-626-2 **85851-66-7**
Benzyl(hexadecyl)dimethylammonium, Salz mit 4-Chlor-2-cyclohexylphenol (1:1) $C_{25}H_{46}N.C_{12}H_{14}ClO$

288-627-8 **85851-67-8**
Benzyl(hexadecyl)dimethylammonium, Salz mit *o*-Cyclohexylphenol (1:1) $C_{25}H_{46}N.C_{12}H_{15}O$

288-628-3 **85851-68-9**
Benzyl(hexadecyl)dimethylammonium-4-chlor-*α*-phenyl-*o*-kresolat $C_{25}H_{46}N.C_{13}H_{10}ClO$

288-629-9 **85851-69-0**
Benzyl(hexadecyl)dimethylammonium-*α*-phenyl-*p*-kresolat $C_{25}H_{46}N.C_{13}H_{11}O$

288-630-4 **85851-71-4**
Benzyl(hexadecyl)dimethylammonium, Salz mit 4-Brom-2,6-xylenol (1:1) $C_{25}H_{46}N.C_8H_8BrO$

288-632-5 85851-73-6
Benzyl(hexadecyl)dimethylammonium-α-phenyl-o-kresolat $C_{25}H_{46}N.C_{13}H_{12}O$

288-633-0 85851-74-7
Benzyl(hexadecyl)dimethylammonium, Salz mit 4-Chlor-3,5-xylenol (1:1) $C_{25}H_{46}N.C_8H_9ClO$

288-634-6 85851-75-8
Benzyl(hexadecyl)dimethylammonium, Salz mit [1,1'-Biphenyl]-2-ol (1:1) $C_{25}H_{46}N.C_{12}H_9O$

288-635-1 85851-76-9
2,5-Dimethylheptyl-4-methyloctylphthalat $C_{26}H_{42}O_4$

288-636-7 85851-77-0
2,5-Dimethylheptyl-6-methyloctylphthalat $C_{26}H_{42}O_4$

288-637-2 85851-78-1
4-Methyloctyl-6-methyloctylphthalat $C_{26}H_{42}O_4$

288-638-8 85851-79-2
3-Ethylheptyl-4-methyloctylphthalat $C_{26}H_{42}O_4$

288-639-3 85851-80-5
3-Ethylheptyl-6-methyloctylphthalat $C_{26}H_{42}O_4$

288-640-9 85851-81-6
Bis(2-ethyloctyl)phthalat $C_{28}H_{46}O_4$

288-641-4 85851-82-7
Bis(2-ethylnonyl)phthalat $C_{30}H_{50}O_4$

288-643-5 85851-83-8
Bis(2-methyldecyl)phthalat $C_{30}H_{50}O_4$

288-644-0 85851-84-9
Bis(2-propylhexyl)phthalat $C_{26}H_{42}O_4$

288-645-6 85851-85-0
Bis(2-propyloctyl)phthalat $C_{30}H_{50}O_4$

288-646-1 85851-86-1
2-Ethylhexylnonylphthalat $C_{25}H_{40}O_4$

288-647-7 85851-87-2
3,7-Dimethyloct-2-enylacetat $C_{12}H_{22}O_2$

288-648-2 85851-88-3
Isononyloctylphthalat $C_{25}H_{40}O_4$

288-649-8 85851-89-4
Hexylisotridecylphthalat $C_{27}H_{44}O_4$

288-650-3 85851-90-7
Isotridecylnonylphthalat $C_{30}H_{50}O_4$

288-651-9 85851-91-8
Isodecylnonylphthalat $C_{27}H_{44}O_4$

288-652-4 85851-92-9
2-Ethylhexylisononylphthalat $C_{25}H_{40}O_4$

288-654-5 85851-93-0
Tetraisodecyloxybis(methylethylen)diphosphat $C_{46}H_{96}O_7P_2$

288-655-0 85851-94-1
(Dichlorbenzyl)dodecyldimethylammonium, Salz mit 4-Chlor-m-kresol (1:1) $C_{21}H_{36}Cl_2N.C_7H_6ClO$

288-656-6 85851-95-2
3-Methylbutyl-2,3-dihydro-8-[2-hydroxy-3-[4-(3',4',5'-trimethoxycinnamoyl)-1-piperazinyl]propoxy]-1,4-benzodioxin-5-carboxylat $C_{33}H_{44}N_2O_{10}$

288-657-1 85857-16-5
Trimethoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silan $C_{11}H_{13}F_{13}O_3Si$

288-658-7 85857-17-6
Dimethoxymethyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silan $C_{11}H_{13}F_{13}O_2Si$

288-659-2 85865-61-8
Amine, cyclisch, Piperazinderivat-reich, Reaktionsprodukte mit 1-[2-(C_{12-18}-Alkyloxy)-1-(chlormethyl)ethoxy]-3-chlor-2-propanol

288-660-8 85865-62-9
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Butylester

288-661-3 85865-63-0
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Isobutylester

288-662-9 85865-64-1
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Isononyl Ester

288-663-4 85865-65-2
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Isononyl Ester

288-665-5 85865-66-3
Fettsäuren, C_{14-15}- und C_{16-18}-ungesättigt, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

288-666-0 85865-67-4
Fettsäuren, C_{16-22}-, Butylester

288-667-6 85865-68-5
Fettsäuren, C_{19-22}-, Ester mit Trimethylolpropan

288-668-1 85865-69-6
Fettsäuren, C_{16-18}-, Isobutylester

288-669-7 85865-70-9
Fettsäuren, C_{16-18}-, Isohexadecyl Ester

288-670-2 85865-71-0
Fettsäuren, C_{16-22}-, Isononylester

288-671-8 85865-72-1
Fettsäuren, Kokos-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Benzylchlorid-quaternisiert

288-672-3 85865-73-2
Flavonoide, Lignin-Gruppe, *Silybum marianum*

288-673-9 85865-74-3
Pygeum africanum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pygeum africanum, Rosaceae*.

288-674-4 85865-76-5
Terpene und Terpenoide, Terpentinöl-

288-676-5 85865-77-6
Benzolsulfonsäure, verzweigte Laurylderivate

288-677-0 85865-78-7
Benzolsulfonsäure, Didodecyl-, verzweigt

288-678-6 85865-79-8
Chromat(2-), [2-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]-, Lithiumnatrium

288-679-1 85865-80-1
2-Propanol, 1-Chlor-, 3-[2-(C_{12-15}-Alkyloxy)-1-(chlormethyl)ethoxy]derivate, Reaktionsprodukte mit Trimethylamin

288-680-7 85865-81-2
(Dichlorbenzyl)dodecyldimethylammonium, Salz mit [1,1'-Biphenyl]-2-ol (1:1) $C_{21}H_{36}Cl_2N.C_{12}H_9O$

288-681-2 85865-82-3
(Dichlorbenzyl)dodecyldimethylammoniumphenoxid $C_{21}H_{36}Cl_2N.C_6H_5O$

288-682-8 85865-83-4
Chromat(1-), [*N*-[8-[[5-(Aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-2-naphthalinyl]acetamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]-, Hydrogen $C_{34}H_{27}CrN_9O_9S_2.H$

288-683-3 85865-84-5
[Methyl-3-[[[3-[(2,5-dichloroanilino)carbonyl]-2-hydroxy-1-naphthyl]methylen]amino]-4-hydroxybenzoato(2-)]kupfer $C_{26}H_{16}Cl_2CuN_2O_5$

288-684-9 85865-85-6
Hydrogen-[4-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalin-1-sulfonato(3-)]cuprat(1-) $C_{14}H_9CuN_4O_5S.H$

288-685-4 85865-86-7
Hydrogen-[3-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonato(3-)]cuprat(1-) $C_{10}H_7CuN_4O_5S.H$

288-687-5 85865-87-8
Hydrogen-[3-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonato(3-)]chromat(1-) $C_{10}H_7CrN_4O_5S.H$

288-688-0 85865-88-9
Chromat(3-), [4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-1-naphthalinsulfonato(3-)]-, Natriumdihydrogen $C_{36}H_{21}CrN_7O_{12}S_2.2H.Na$

288-689-6 85865-89-0
Natriumhydrogen-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(2-) $C_{30}H_{17}CrN_8O_{11}S.H.Na$

288-690-1 85865-90-3
Calciumbis(tetracosylbenzolsulfonat) $C_{30}H_{54}O_3S.^1/_2Ca$

288-691-7 85865-91-4
Bleibis(tetracosylbenzolsulfonat) $C_{30}H_{54}O_3S.^1/_2Pb$

288-692-2 85865-92-5
Bleibis[didodecylbenzolsulfonat] $C_{30}H_{54}O_3S.^1/_2Pb$

288-693-8 85865-93-6
Magnesiumbis(tetracosylbenzolsulfonat) $C_{30}H_{54}O_3S.^1/_2Mg$

288-694-3 85865-94-7
2-[(Acryloyloxy)methyl]-2-[[[[3-[[[2,2-bis[(acryloyloxy)methyl]-3-hydroxypropoxy]carbonyl]amino]tolyl]carbamoyl]oxy]methyl]propan-1,3-diyldiacrylat $C_{34}H_{40}N_2O_{15}$

288-695-9 85865-95-8
(Methyl-1,3-phenylen)bis[iminocarbonyloxy-2,1-ethandiyloxy-4,1-phenylen(1-methylethyliden)-4,1-phenylenoxy-2,1-ethandiyl]diacrylat $C_{53}H_{53}N_2O_{12}$

288-696-4 85865-96-9
4,4'-Dithiobis(2,6-dimethylmorpholin) $C_{12}H_{24}N_2O_2S_2$

288-698-5 85865-97-0
Hexandisäure, 2-Hydroxy-3-[4-[1-[4-[2-hydroxy-3-[4-[1-[4-[2-hydroxy-3-[(1-oxo-2-propenyl)oxy]propoxy]phenyl]-1-methylethyl]phenoxy]propoxy]phenyl]-1-methylethyl]phenoxy]propyl-2-hydroxy-3-[4-[1-[4-[2-hydroxy-3-[(1-oxo-2-propenyl)oxy]propoxy]phenyl]-1-methylethyl]phenoxy]propylester $C_{72}H_{86}O_{19}$

288-699-0 85865-98-1
2,17-Bis(hydroxymethyl)-5,14-dioxo-2,17-bis[[(1-oxoallyl)oxy]methyl]-4,15-dioxa-6,13-diazaoctadecan-1,18-diyldiacrylat $C_{30}H_{44}N_2O_{14}$

288-700-4 85865-99-2
2-(Hydroxymethyl)-5,14-dioxo-2,17,17-tris[[(1-oxoallyl)oxy]methyl]-4,15-dioxa-6,13-diazaoctadecan-1,18-diyldiacrylat $C_{33}H_{46}N_2O_{15}$

288-702-5 85866-00-8
2,2-Bis[[(1-oxoallyl)oxy]methyl]butyl-13-(hydroxymethyl)-10,16-dioxo-13-[[(1-oxoallyl)oxy]methyl]-11,15-dioxa-2,9-diazaoctadec-17-enoat $C_{31}H_{46}N_2O_{13}$

288-703-0 85866-01-9
2,2-Bis[[(1-oxoallyl)oxy]methyl]butyl-10,16-dioxo-13,13-bis[[(1-oxoallyl)oxy]methyl]-11,15-dioxa-2,9-diazaoctadec-17-enoat $C_{34}H_{48}N_2O_{14}$

288-704-6 85866-02-0
Oct-7-en-1,2-diol $C_8H_{16}O_2$

288-705-1 85866-03-1
Cyclooctan-1,2,3-triol $C_8H_{16}O_3$

288-706-7 85866-04-2
Octahydro-4,7-methano-1*H*-inden-1,2,6-triol $C_{10}H_{16}O_3$

288-707-2 85866-05-3
9-Decen-1,2-diol $C_{10}H_{20}O_2$

288-708-8 85866-06-4
1,1'-Oxybispentan-2-ol $C_{10}H_{22}O_3$

288-709-3 85866-07-5
Decahydro-7-methyl-1,4-methanonaphthalin-6-ol $C_{12}H_{20}O$

288-710-9 85866-08-6
1,1'-Oxydi(hexan-2-ol) $C_{12}H_{26}O_3$

288-711-4 85866-09-7
Tetradec-13-en-1,2-diol $C_{14}H_{28}O_2$

288-713-5 85866-10-0
Tetradecan-1,2,13,14-tetrol $C_{14}H_{30}O_4$

288-714-0 85866-11-1
3-Allyldecahydro-7-methyl-1,4-methanonaphthalin-6-ol $C_{15}H_{24}O$

288-715-6 85866-12-2
2,6,10-Trimethyl-5,9-cyclododecadien-1-ol $C_{15}H_{26}O$

288-716-1 85866-13-3
2-Oxononan-1-amid $C_9H_{17}NO_2$

288-717-7 85866-14-4
Ethyl-1-butylpiperidin-2-carboxylat $C_{12}H_{23}NO_2$

288-718-2 85880-75-7
Ethyl-(3α,16α)-eburnamenin-14-carboxylat, Phosphat (1:1) $C_{22}H_{26}N_2O_2.H_3O_4P$

288-719-8 85883-70-1
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, Ester mit 2,2'-[Oxybis(methylen)bis[2-ethyl-1,3-propandiol]

288-720-3 85883-71-2
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Cyclohexylester

288-721-9 85883-72-3
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Ester mit Propylenglykol

288-722-4 85883-73-4
Fettsäuren, C_{6-12}-, Ester mit Propylenglykol

288-724-5 85883-74-5
Fettsäuren, C_{8-18}-verzweigt und linear, Ester mit Neopentylglykol

288-725-0 85883-75-6
Fettsäuren, C_{8-18}-verzweigt und linear, Ester mit Trimethylolethan

288-726-6 85883-76-7
Fettsäuren, C_{8-18}-verzweigt und linear, Ester mit Trimethylolpropan

288-727-1 85883-77-8
Hypophyse, Hinterlappen, entfettet

288-728-7 85883-78-9
Hypophyse, Vorderlappen, entfettet

288-729-2 85883-79-0
Pankreas, entfettet

288-730-8 85883-80-3
Schilddrüsenhormone
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Schilddrüsenhormonen.

288-731-3 85883-81-4
Hypophysenhormone
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Hypophysenhormonen.

288-732-9 85883-82-5
Brustdrüse, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Brustdrüse.

288-733-4 85883-83-6
Pankreas, Insulin-frei

288-735-5 85883-84-7
Hydrogen-[3-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-4-hydroxybenzolsulfonato(3-)]cuprat(1-) $C_{16}H_{12}CuN_3O_6S.H$

288-736-0 85883-85-8
Decahydro-6-methyl-1,4-methanonaphthalin-6,7-diol $C_{12}H_{20}O_2$

288-737-6 85895-64-3
Nonandisäure, Ester mit 1,2-Ethandiol

288-738-1 85895-65-4
Chrom, 3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamid 4-Hydroxy-3-[(2-hydroxy-1-naphthalinyl)azo]benzolsulfonamid Komplexe

288-739-7 85895-66-5
Ethandiol, Reaktionsprodukte mit [1,2-Ethandiylbis(oxy)]bis[methanol] und Formaldehyd

288-740-2 85895-67-6
Formaldehyd, Reaktionsprodukte mit Ethanol

288-741-8 85895-68-7
Formaldehyd, Reaktionsprodukte mit Ethanolamin und 2-Pyridinthiol-1-oxidnatriumsalz

288-742-3 85895-69-8
Formaldehyd, Reaktionsprodukte mit Ethanolamin, Isopropylalkohol und Propylenglykol

288-743-9 85895-70-1
Formaldehyd, Reaktionsprodukte mit Ethylenglykol, Methanol und 2-Methoxyethanol

288-744-4 85895-71-2
Pentandial, Reaktionsprodukte mit *N,N'*-Bis(hydroxymethyl)harnstoff, [1,2-Ethandiylbis(oxy)]bis[methanol], Ethylenglykol, Formaldehyd und Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

288-746-5 85895-72-3
Pentandial, Reaktionsprodukte mit *N,N'*-Bis(hydroxymethyl)harnstoff, Ethylenglykol, Formaldehyd, Isopropylalkohol und Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

288-747-0 85895-73-4
Pentandial, Reaktionsprodukte mit 2-Butin-1,4-diol, [1,2-E=thandiylbis(oxy)]bis[methanol] und Formaldehyd

288-748-6 85895-74-5
Pentandial, Reaktionsprodukte mit [1,2-Ethandiylbis(oxy)]bis=[methanol] und Formaldehyd

288-749-1 85895-75-6
Pentandial, Reaktionsprodukte mit [1,2-Ethandiylbis(oxy)]bis=[methanol], Ethylenglykol, Formaldehyd und Isopropylalkohol

288-750-7 85895-76-7
Pentandial, Reaktionsprodukte mit Formaldehyd und Glyoxal

288-751-2 85895-77-8
2*H*-1,3,5-Thiadiazin-2-thion, Tetrahydro-3,5-dimethyl-, Reaktionsprodukte mit DMSO

288-752-8 85895-78-9
Kalium-(*S*)-lactat $C_3H_5O_3.K$

288-753-3 85895-79-0
Natrium-5-[(3-amino-4-hydroxyphenyl)sulfonyl]amino]naphthalin-2-sulfonat $C_{16}H_{14}N_2O_6S_2.Na$

288-754-9 85895-80-3
6-Methyl-*N*-(6-methyl-2-pyridyl)pyridin-2-amin $C_{12}H_{13}N_3$

288-755-4 85895-81-4
2-(1-Ethyl-1-methylpropyl)pyridin $C_{11}H_{17}N$

288-757-5 85895-82-5
(1,2,3-Trimethylbut-3-enyl)benzol $C_{13}H_{18}$

288-758-0 85895-83-6
3,5-Dimethylthiophen-2-carbaldehyd C_7H_8OS

288-759-6 85895-84-7
Trinatrium-5-[[[6-[(2-chlorethyl)sulfonyl]bicyclo[2.2.1]hept-2-yl]carbonyl]amino]-4-hydroxy-3-[(1-sulfonato-2-naphthyl)azo]naphthalin-2,7-disulfonat $C_{30}H_{28}ClN_3O_{13}S_4.3Na$

288-760-1 85895-85-8
Dinatrium-4-amino-3-[[4'-[(2-amino-4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{34}H_{25}N_5O_8S_2.2Na$

288-761-7 85895-86-9
2-(2-Aminophenyl)benzimidazo[2,1-*a*]anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8(2*H*)-trion $C_{36}H_{18}N_4O_3$

288-762-2 85895-87-0
Natrium-1-(2-chloranilino)-9-hydroxy-2-methylnaphth[1,2-*d*]imidazol-7-sulfonat $C_{18}H_{14}ClN_3O_4S.Na$

288-763-8 85895-88-1
4-Hydroxy-3-methyl-5-nitrobenzolsulfonsäure $C_7H_7NO_6S$

288-764-3 85895-89-2
3-[(4-Amino-2,5-dimethoxyphenyl)azo]-4-hydroxybenzolsulfonsäure $C_{14}H_{15}N_3O_6S$

288-765-9 85895-90-5
Natrium-3-[(4-amino-2,5-dimethoxyphenyl)azo]-4-hydroxybenzolsulfonat $C_{14}H_{15}N_3O_6S.Na$

288-766-4 85895-91-6
Natrium-*p*-[(4-amino-2,5-xylyl)azo]benzolsulfonat $C_{14}H_{15}N_3O_3S.Na$

288-768-5 85895-92-7
3-[(4-Amino-2-methoxyphenyl)azo]-4-hydroxybenzolsulfonsäure $C_{13}H_{13}N_3O_5S$

288-769-0 85895-93-8
Natrium-3-[(4-amino-2-methoxyphenyl)azo]-4-hydroxybenzolsulfonat $C_{13}H_{13}N_3O_6S.Na$

288-770-6 85895-94-9
6-Amino-5-[[4-(2-phenylvinyl)-3-sulfophenyl]azo]naphthalin-2-sulfonsäure $C_{24}H_{19}N_3O_6S_2$

288-771-1 85895-95-0
Dinatrium-6-amino-5-[[4-(2-phenylvinyl)-3-sulfonatophenyl]azo]naphthalin-2-sulfonat $C_{24}H_{19}N_3O_6S_2.2Na$

288-772-7 85895-96-1
3-[[1-[4-[(4-Amino-3-methylbenzoyl)amino]phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-chlor-4-hydroxybenzolsulfonsäure $C_{24}H_{21}ClN_6O_6S$

288-773-2 85895-97-2
Natrium-3-[[1-[4-(4-amino-3-methylbenzamido)phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-chlor-4-hydroxybenzolsulfonat $C_{24}H_{21}ClN_6O_6S.Na$

288-774-8 85895-98-3
Tetranatrium-2-[[8-[(4-aminobenzoyl)amino]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]naphthalin-1,5-disulfonat $C_{27}H_{20}N_4O_{14}S_4.4Na$

288-775-3 85895-99-4
2-Hydroxynaphthalin-1,4-disulfonsäure $C_{10}H_8O_7S_2$

288-776-9 85896-00-0
Dinatrium-2-hydroxynaphthalin-1,4-disulfonat $C_{10}H_8O_7S_2.2Na$

288-777-4 85896-01-1
5-Hydroxy-4-[[(3-nitrophenoxy)acetyl]amino]naphthalin-1,7-disulfonsäure $C_{18}H_{14}N_2O_{11}S_2$

288-779-5 85896-02-2
Dinatrium-5-hydroxy-4-[[(3-nitrophenoxy)acetyl]amino]naphthalin-1,7-disulfonat $C_{18}H_{14}N_2O_{11}S_2.2Na$

288-780-0 85896-03-3
Phenyl-2-methyl-5-nitrobenzolsulfonat $C_{13}H_{11}NO_5S$

288-781-6 85896-04-4
Dinatrium-2-[4-[[4-[[1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-(sulfonatomethyl)-3-pyridyl]azo]benzoyl]amino]phenyl]-6-methylbenzothiazol-7-sulfonat $C_{30}H_{27}N_5O_9S_3.2Na$

288-782-1 85896-05-5
Natrium-(*R*)-α-[(3-ethoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-dien-1-acetat $C_{14}H_{19}NO_4.Na$

288-783-7 85896-06-6
Kalium-(*R*)-α-[(3-ethoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-dien-1-acetat $C_{14}H_{19}NO_4.K$

288-784-2 85896-07-7
2-Chlor-5-methoxy-4-(2-pyridylamino)anilin $C_{12}H_{12}ClN_3O$

288-785-8 85896-08-8
N-(5-Chlor-2-methoxy-4-nitrophenyl)pyridin-2-amin $C_{12}H_{10}ClN_3O_3$

288-786-3 85896-09-9
N-(2-Ethoxy-4-nitrophenyl)dibenzylamin $C_{22}H_{22}N_2O_3$

288-787-9 85896-10-2
4-Dibenzylamino-3-ethoxyanilin $C_{22}H_{24}N_2O$

288-788-4 85896-11-3
2-Chlor-5-(4-chlorphenoxy)-4-dimethylaminoanilin $C_{14}H_{14}Cl_2N_2O$

288-790-5 85896-12-4
2,5-Dimethoxy-4-(*p*-tolylthio)anilin $C_{15}H_{17}NO_2S$

288-791-0 85896-13-5
1,4-Dimethoxy-5-nitro-2-(*p*-tolylthio)benzol $C_{15}H_{15}NO_4S$

288-792-6 85896-14-6
2-Chlor-*N*-cyclohexyl-*N*-methyl-4-nitroanilin $C_{13}H_{17}ClN_2O_2$

288-793-1 85896-15-7
3-Chlor-4-(*N*-cyclohexyl-*N*-methylamino)anilin $C_{13}H_{19}ClN_2$

288-794-7 85896-17-9
Ethyltris(2-hydroxypropyl)ammonium ethylsulfat $C_{11}H_{26}NO_3.C_2H_5O_4S$

288-795-2 85896-18-0
Bis[(2-hydroxyethyl)ammonium]glutarat $C_5H_8O_4.2C_2H_7NO$

288-796-8 85896-19-1
Bis(2,3-dihydroxypropyl)dodecylammoniumperchlorat $C_{18}H_{39}NO_4.ClHO_4$

288-797-3 85896-20-4
Bis(oxiranylmethyl)(methylendi-*p*-phenylen)biscarbamat $C_{21}H_{22}N_2O_6$

288-798-9 85896-21-5
(2,3-Dihydroxypropyl)(2-hydroxydodecyl)dimethylammoniumtoluol-*p*-sulfonat $C_{17}H_{38}NO_3.C_7H_7O_3S$

288-799-4 85896-23-7
(2,3-Dihydroxypropyl)(2-hydroxyoctadecyl)dimethylammoniumtoluol-*p*-sulfonat $C_{23}H_{50}NO_3.C_7H_7O_3S$

288-800-8 85896-24-8
6-Isopropoxy-4,6-bis(oxiranylmethoxy)-1,3,5-triazin $C_{12}H_{17}N_3O_5$

288-801-3 85896-25-9
2,2'-[[4,6-Bis(allyloxy)-1,3,5-triazin-2-yl]imino]bisethanol $C_{13}H_{20}N_4O_4$

288-802-9 85896-26-0
4,6-Diallyloxy-2-decyloxy-1,3,5-triazin $C_{19}H_{31}N_3O_3$

288-803-4 85896-27-1
p,p',p''-(1,3,5-Triazin-2,4,6-triyltriimino)trisphenol $C_{21}H_{18}N_6O_3$

288-805-5 85896-28-2
4,6-Di(allyloxy)-2-(4-nonylphenoxy)-1,3,5-triazin $C_{24}H_{33}N_3O_3$

288-806-0 85896-29-3
2,2'-[(isopropylidenbis(*p*-phenylenoxy)]bis[4,6-bis(allyloxy)-1,3,5-triazin] $C_{33}H_{34}N_6O_6$

288-807-6 85896-30-6
p,p',p''-[1,3,5-Triazin-2,4,6-triyltris[oxy-4,1-phenylenisopropyliden]]trisphenol $C_{48}H_{45}N_3O_6$

288-808-1 85896-31-7
Tetradec-13-enal $C_{14}H_{26}O$

288-809-7 85896-32-8
Dihydrogenbis(pentan-2,4-dionato-*O,O'*)[3,4,5-trihydroxybenzoato(3-)-O^3,O^4]aluminat(2-) $C_{17}H_{17}AlO_9.2H$

288-810-2 85896-33-9
Trinatrium-[3-hydroxy-4-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2,7-disulfonato(5-)]chromat(3-) $C_{16}H_7CrN_2O_{11}S_3.3Na$

288-811-8 85896-34-0
Trihydrogen-[3-hydroxy-4-[(2-hydroxy-5-sulfophenyl)azo]-naphthalin-2,7-disulfonato(5-)]chromat(3-) $C_{16}H_7CrN_2O_{11}S_3.3H$

288-812-3 85896-35-1
Natrium-[3-[[1-[(2-chloranilino)carbonyl]-2-oxopropyl]azo]-4-hydroxy-5-nitrobenzol-1-sulfonato(3-)]chromat(1-) $C_{16}H_{10}ClCrN_4O_8S.Na$

288-813-9 85896-36-2
Hydrogen-[3-[[1-[[2-chloranilino]carbonyl]-2-oxopropyl]azo]-4-hydroxy-5-nitrobenzol-1-sulfonato(3-)]chromat(1-) $C_{16}H_{10}ClCrN_4O_8S.H$

288-814-4 85896-37-3
Dinatrium-[5-chlor-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzol-1-sulfonato(4-)]chromat(2-) $C_{16}H_9ClCrN_4O_8S_2.2Na$

288-816-5 85896-38-4
Dihydrogen-[5-chlor-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzol-1-sulfonato(4-)]chromat(2-) $C_{16}H_9ClCrN_4O_8S_2.2H$

288-817-0 85896-39-5
Hydrogen-[5-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-3-chlor-4-hydroxybenzol-1-sulfonato(3-)]chromat(1-) $C_{16}H_{11}ClCrN_3O_6S.H$

288-818-6 85896-40-8
Dinatrium-[4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxynaphthalin-1-sulfonato(4-)]chromat(2-) $C_{20}H_{12}CrN_4O_8S_2.2Na$

288-819-1 85896-41-9
Dihydrogen-[5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzol-1,3-disulfonato(4-)]chromat(2-) $C_{16}H_{10}CrN_4O_8S_2.2H$

288-820-7 85896-42-0
Dinatrium-[5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzol-1,3-disulfonato(4-)]chromat(2-) $C_{16}H_{10}CrN_4O_8S_2.2Na$

288-821-2 85896-43-1
Dinatrium-[2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfo-*o*-tolyl)-1*H*-pyrazol-4-yl]azo]-4-sulfobenzoato(4-)]chromat(2-) $C_{18}H_{12}CrN_4O_9S_2.2Na$

288-822-8 85896-44-2
Dihydrogen-[2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfo-*o*-tolyl)-1*H*-pyrazol-4-yl]azo]-4-sulfobenzoato(4-)]chromat(2-) $C_{18}H_{12}CrN_4O_9S_2.2H$

288-823-3 85896-45-3
Dihydrogen-[4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxynaphthalin-1-sulfonato(4-)]chromat(2-) $C_{20}H_{12}CrN_4O_8S_2.2H$

288-824-9 85896-46-4
Natrium-[5-chlor-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzol-1-sulfonato(3-)]chromat(1-) $C_{16}H_{10}ClCrN_4O_5S.Na$

288-825-4 85896-47-5
[1-[(2-Hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chrom $C_{16}H_9CrN_3O_4$

288-827-5 85896-48-6
Natrium-[5-chlor-2-hydroxy-3-[(1,2,3,4-tetrahydro-2,4-dioxochinolin-3-yl)azo]benzol-1-sulfonato(3-)]chromat(1-) $C_{15}H_7ClCrN_3O_6S.Na$

288-828-0 85896-49-7
Hydrogen-[5-chlor-2-hydroxy-3-[(1,2,3,4-tetrahydro-2,4-dioxochinolin-3-yl)azo]benzol-1-sulfonato(3-)]chromat(1-) $C_{15}H_7ClCrN_3O_6S.H$

288-829-6 85896-51-1
Calciumisodecanoat $C_{10}H_{20}O_2.{}^1/_2Ca$

288-830-1 85896-52-2
(Isononanoato-*O*)(isooctanoato-*O*)calcium $C_{17}H_{32}CaO_4$

288-831-7 85896-53-3
(Isodecanoato-*O*)(isooctanoato-*O*)calcium $C_{18}H_{34}CaO_4$

288-832-2 85896-54-4
(Isodecanoato-*O*)(isononanoato-*O*)calcium $C_{19}H_{36}CaO_4$

288-833-8 85896-55-5
(Isodecanoato-*O*)(neodecanoato-*O*)calcium $C_{20}H_{38}CaO_4$

288-834-3 85896-56-6
Methylcyclohexylidenhydroperoxid $C_7H_{14}O_4$

288-835-9 85896-57-7
Dioxybis(methylcyclohexyliden)hydroperoxid $C_{14}H_{26}O_6$

288-836-4 85909-34-8
p,p',p''-[1,3,5-Triazin-2,4,6-triyltris(oxy)]triphenol $C_{21}H_{15}N_3O_6$

288-838-5 85909-35-9
(*S*)-3-[[(Acetylamino)methyl]thio]-2-aminopropionamid $C_6H_{13}N_3O_2S$

288-839-0 85909-36-0
1-(2-Chlorpropoxy)-2-(phenylmethyl)benzol $C_{16}H_{17}ClO$

288-840-6 85909-37-1
3-[[(2,3-Dihydro-3-oxo-1*H*-indazol-6-yl)amino]carbonyl]nonandecan-1-säure $C_{27}H_{43}N_3O_4$

288-841-1 85909-38-2
2-[(1-Ethyl-3-methylpentyliden)amino]ethanol $C_{10}H_{21}NO$

288-842-7 85909-39-3
Natrium-2-ethylhexyl-2-hydroxyethylphosphat $C_{10}H_{23}O_5P.Na$

288-843-2 85909-40-6
2-Ethylhexyl-2-hydroxyethylhydrogenphosphat $C_{10}H_{23}O_5P$

288-844-8 85909-41-7
3-Phenylpropylacrylat $C_{12}H_{14}O_2$

288-845-3 85909-42-8
3,3'(oder 5,5')-[Ethylenbis[(ethylimino)-*p*-phenylenazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium]dithiocyanat $C_{26}H_{36}N_{12}.2CNS$

288-846-9 85909-43-9
1,3-Dioxido-2,4-bis[(2,2,6,6-tetramethyl-4-piperidyl)amino]-cyclobutendiylium $C_{22}H_{38}N_4O_2$

288-847-4 85909-44-0
1,3-Dioxido-2,4-bis[[3-[(2,2,6,6-tetramethyl-4-piperidyl)oxy]propyl]amino]cyclobutendiylium $C_{28}H_{50}N_4O_4$

288-849-5 85909-45-1
2,4-Bis[isobutyl(2,2,6,6-tetramethyl-4-piperidyl)amino]-1,3-dioxidocyclobutendiylium $C_{30}H_{54}N_4O_2$

288-850-0 85909-46-2
2-Hydroxymethylethyl isopropylmaleat $C_{10}H_{16}O_5$

288-851-6 85909-47-3
Butyl 2-hydroxymethylethylmaleat $C_{11}H_{18}O_5$

288-852-1 85909-48-4
2-Hydroxymethylethyl 1-methylpropylmaleat $C_{11}H_{18}O_5$

288-853-7 85909-49-5
Isohexadecen $C_{16}H_{32}$

288-854-2 85909-50-8
Ammoniumisodecylsulfat $C_{10}H_{22}O_4S.H_3N$

288-855-8 85909-51-9
Benzyldodecyldimethylammoniumthiocyanat $C_{21}H_{38}N.CNS$

288-856-3 85909-52-0
Octahydro-4,7-methano-1*H*-inden-5-carbonsäure $C_{11}H_{16}O_2$

288-857-9 85909-53-1
Octahydro-4,7-methano-1*H*-inden-5-methylacetat $C_{13}H_{20}O_2$

288-858-4 85909-54-2
(2-Hydroxyethyl)(1-hydroxy-1-methylethyl)dimethylammoniumchlorid $C_7H_{18}NO_2.Cl$

288-860-5 85909-55-3
Bis[bis(2-hydroxyethyl)ammonium]maleat $C_4H_{11}NO_2.{}^1/_2C_4H_4O_4$

288-861-0 85909-56-4
4-[(2-Ethylhexyl)amino]-4-oxobut-2-ensäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{12}H_{21}NO_3.C_4H_{11}NO_2$

288-862-6 85909-57-5
(2-Hydroxyethyl)methylbis[3-[(1-oxooctadecyl)amino]propyl]-ammoniumchlorid $C_{45}H_{92}N_3O_3.Cl$

288-863-1 85909-58-6
Diammonium-2-ethylhexylphosphat $C_8H_{19}O_4P.2H_3N$

288-864-7 85909-59-7
Natrium-2-[(2-Hydroxyethyl)[2-(sulfonatooxy)ethyl]sulfonio]-ethylsulfat $C_6H_{14}O_9S_3.Na$

288-865-2 85909-60-0
(9*S*)-10,11-Dihydro-9-hydroxy-6'-methoxycinchonaniumhydrogensulfat $C_{20}H_{25}N_2O_2.H_2O_4S$

288-866-8 85909-61-1
Bis[(9*S*)-10,11-dihydro-9-hydroxy-6'-methoxycinchonanium]-sulfat $C_{20}H_{26}N_2O_2.\frac{1}{2}H_2O_4S$

288-867-3 85926-92-7
Isohexadecen-1-al $C_{16}H_{30}O$

288-868-9 85926-97-2
1,1'-[[4-[(2-Pyrimidylamino)sulfonyl]phenyl]imino]bis(ethansulfonsäure), Trinatriumsalz $C_{14}H_{18}N_4O_8S_3.3Na$

288-869-4 85926-98-3
1,1'-[[4-[[(2,6-Dimethoxypyrimidin-4-yl)amino]sulfonyl]-phenyl]imino]bis(ethansulfon)säure, Trinatriumsalz $C_{16}H_{22}N_4O_{10}S_3.3Na$

288-871-5 85926-99-4
Indolin-4-ol C_8H_9NO

288-872-0 85927-01-1
Dodecyl-2-naphthol $C_{22}H_{32}O$

288-873-6 85927-02-2
3-(Isononyloxy)propylammoniumsulfamat $C_{12}H_{27}NO.H_3NO_3S$

288-874-1 85938-40-5
Isopropyl-(*Z,Z*)-2-methyl-9,9-dioctyl-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oat $C_{30}H_{52}O_8Sn$

288-875-7 85938-41-6
Bis(myristoyloxy)dioctylstannan $C_{44}H_{88}O_4Sn$

288-876-2 85938-42-7
Dioctylbis(palmitoyloxy)stannan $C_{48}H_{96}O_4Sn$

288-877-8 85938-43-8
Bis(nonanoyloxy)dioctylstannan $C_{34}H_{68}O_4Sn$

288-878-3 85938-44-9
(9*Z*,12*Z*,15*Z*)-1,3-Bis(octadeca-9,12,15-trienoyloxy)-1,1,3,3-tetraoctyldistannoxan $C_{68}H_{126}O_5Sn_2$

288-879-9 85938-45-0
(9*Z*,12*Z*)-1,3-Bis(octadeca-9,12-dienoyloxy)-1,1,3,3-tetraoctyldistannoxan $C_{68}H_{130}O_5Sn_2$

288-880-4 85938-46-1
(*Z,Z*)-1,1,3,3-Tetraoctyl-1,3-bis[(1-oxooctadec-9-enyl)oxy]distannoxan $C_{68}H_{134}O_5Sn_2$

288-882-5 85938-47-2
1,1,3,3-Tetraoctyl-1,3-bis[(1-oxohexadecyl)oxy]distannoxan $C_{64}H_{130}O_5Sn_2$

288-883-0 85938-48-3
Dibutylfluorphenylstannan $C_{14}H_{23}FSn$

288-884-6 85938-49-4
Dibutylfluorhexylstannan $C_{14}H_{31}FSn$

288-885-1 85938-50-7
2-Ethylhexyl-[(2-butyl-4,7-dihydro-4,7-dioxo-1,3,2-dioxastannepin-2-yl)thio]acetat $C_{18}H_{30}O_6SSn$

288-886-7 85938-51-8
Tributyl[[(*p*-dodecylphenyl)sulfonyl]oxy]stannan $C_{30}H_{56}O_3SSn$

288-887-2 85938-52-9
Natriumtributylstannolat $C_{12}H_{28}OSn.Na$

288-888-8 85938-53-0
Bis(octadeca-9(*Z*),12(*Z*)-dienoyloxy)dioctylstannan $C_{52}H_{96}O_4Sn$

288-889-3 85938-54-1
N,N-Bis(3-aminopropyl)decylamin $C_{16}H_{37}N_3$

288-890-9 85938-55-2
N-Vinylstearamid $C_{20}H_{39}NO$

288-891-4 85938-56-3
N-(3-Aminopropyl)-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoroctanamid $C_{11}H_9F_{15}N_2O$

288-893-5 85938-57-4
Natrium-*C*-dodecyl[2-[(thiosulfonato)oxy]ethyl]carbamat $C_{15}H_{31}NO_5S_2.Na$

288-894-0 85938-58-5
Butylisopropyldithiocarbamat $C_8H_{17}NS_2$

288-895-6 85940-07-4
Benzolsulfonsäure, 4-[[4-[(4-Hydroxyphenyl)amino]phenyl]imino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53470, identifiziert.

288-896-1 85940-08-5
Acetamid, *N*-(2,4-Dinitrophenyl)-, Reaktionsprodukte mit 1-Methyl-2,4-dinitrobenzol und Natriumsulfid ($Na_2(S_x)$), Leukoderivate
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53015, identifiziert.

288-897-7 85940-09-6
Acetamid, *N*-(2,4-Dinitrophenyl)-, Reaktionsprodukte mit *p*-Phenylendiamin, Natriumsulfid ($Na_2(S_x)$) und Schwefel, Leukoderivate

288-898-2 85940-10-9
Benzaldehyd, 2,,-Trichlor-, Reaktionsprodukte mit verzweigtem Nonylphenol, styrolisiert, sulfoniert, Natriumsalze

288-899-8 85940-11-0
1,4-Benzoldiamin, Reaktionsprodukte mit 4-(6-Methyl-2-benzothiazolyl)benzolamin, Natriumsulfid ($Na_2(S_x)$) und Schwefel, Leukoderivate

288-900-1 85940-12-1
Calcium, Isodecanoat Napththenat Komplexe

288-901-7 85940-13-2
Calcium, Isononanoat Napththenat Komplexe

288-902-2 85940-14-3
Calcium, Isooctanoat Napththenat Komplexe

288-903-8 85940-15-4
Chromat(5-), Bis[4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-6-(phenylamino)-2-naphthalinsulfonato(4-)]-, Kaliumnatrium

288-904-3 85940-16-5
2,5-Cyclohexadien-1-on, 4-(10*H*-Phenothiazin-3-ylimino)-, *S*-Oxide, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel, Leukoderivate

288-906-4 85940-18-7
Diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen, Pentanitro-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel, Leukoderivate

288-908-5 85940-19-8
Formaldehyd, Reaktionsprodukte mit verzweigtem Nonylphenol und Cyclohexylamin

288-909-0 85940-20-1
2-Naphthalincarboxamid, 3-Hydroxy-*N*-(2-methylphenyl)-, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]-1-naphthalinamin, Natriumsulfid ($Na_2(S_x)$) und Schwefel

288-910-6 85940-21-2
2-Naphthalincarbonsäure, 3-Hydroxy-, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]-1-naphthalinamin, Natriumsulfid ($Na_2(S_x)$) und Schwefel

288-911-1 85940-22-3
1-Naphthalinsulfonsäure, Dinonyl-, Calciumsalz, basisch, überalkalisch

288-912-7 85940-23-4
Phenol, Reaktionsprodukte mit 1,5-Naphthalindiamin, Natriumsulfid ($Na_2(S_x)$) und Schwefel, Leukoderivate

288-913-2 85940-24-5
Phenol, 4-(9*H*-Carbazol-3-ylamino)-, Reaktionsprodukte mit 4-[(9-Ethyl-9*H*-carbazol-3-yl)amino]phenol, Natriumsulfid ($Na_2(S_x)$) und Schwefel

288-914-8 85940-25-6
Phenol, 4-(9*H*-Carbazol-3-ylamino)-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel, Leukoderivate

288-915-3 85940-26-7
Phenol, 4,4'-(1,2-Ethandiylidendinitrilo)bis-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel, Leukoderivate

288-916-9 85940-27-8
Phenol, 4-(Phenylamino)-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel, Leukoderivate

288-917-4 85940-28-9
Phosphorodithionsäure, gemischte *O,O*-Bis(2-ethylhexyl und Isobutyl und Isoproypl)ester, Zinksalze

288-919-5 **85940-29-0**
Birke, *Betula pendula*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Betula pendula, Betulaceae.*

288-920-0 **85940-30-3**
Capsicum frutescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capsicum frutescens, Solanaceae.*

288-921-6 **85940-31-4**
Kümmel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carum carvi, Umbelliferae.*

288-922-1 **85940-32-5**
Kardamon, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Elettaria cardamomum, Zingiberaceae.*

288-923-7 **85940-33-6**
Carlina acaulis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carlina acaulis, Compositae.*

288-924-2 **85940-37-0**
Flieder, *Sambucus ebulus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sambucus ebulus, Caprifoliaceae.*

288-925-8 **85940-38-1**
Ephedra sinica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ephedra sinica, Ephedraceae.*

288-926-3 **85940-39-2**
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, Zinn(2+)salze

288-927-9 **85940-40-5**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Pentaethylenhexamin

288-928-4 **85940-41-6**
Merremia tuberosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Merremia tuberosa, Convolvulaceae.*

288-930-5 **85940-44-9**
(Dichlorbenzyl)dodecyldimethylammonium, Salz mit 2,3,5,6-Tetrachlorphenol (1:1) $C_{21}H_{36}Cl_2N.C_6HCl_4O$

288-931-0 **85940-45-0**
(Dichlorbenzyl)dodecyldimethylammonium, Salz mit 4-Chlor-2-cyclohexylphenol (1:1) $C_{21}H_{36}Cl_2N.C_{12}H_{14}ClO$

288-932-6 **85940-46-1**
(Dichlorbenzyl)dodecyldimethylammonium, Salz mit *o*-Cyclohexylphenol (1:1) $C_{21}H_{36}Cl_2N.C_{12}H_{15}O$

288-933-1 **85940-47-2**
(*ar,ar*-Dichlorbenzyl)dodecyldimethylammonium-4-chlor-*α*-phenyl-*o*-kresolat $C_{21}H_{36}Cl_2N.C_{13}H_{10}ClO$

288-934-7 **85940-48-3**
(Dichlorbenzyl)dodecyldimethylammonium, Salz mit 4-Brom-2,6-xylenol (1:1) $C_{21}H_{36}Cl_2N.C_8H_8BrO$

288-935-2 **85940-49-4**
(*ar,ar*-Dichlorbenzyl)dodecyldimethylammonium-*α*-phenyl-*p*-kresolat $C_{21}H_{36}Cl_2N.C_{13}H_{11}O$

288-936-8 **85940-50-7**
(*ar,ar*-Dichlorbenzyl)dodecyldimethylammonium-*α*-phenyl-*o*-kresolat $C_{21}H_{36}Cl_2N.C_{13}H_{11}O$

288-937-3 **85940-51-8**
Ethylhexadecyldimethylammonium-2,3,5,6-tetrachlorphenolat $C_{20}H_{44}N.C_6HCl_4O$

288-938-9 **85940-52-9**
Ethylhexadecyldimethylammonium-2-cyclohexylphenolat $C_{20}H_{44}N.C_{12}H_{15}O$

288-939-4 **85940-53-0**
Ethylhexadecyldimethylammonium-2-benzyl-4-chlorphenolat $C_{20}H_{44}N.C_{13}H_{10}ClO$

288-941-5 **85940-54-1**
Ethylhexadecyldimethylammonium-4-brom-2,6-xylenolat $C_{20}H_{44}N.C_8H_8BrO$

288-942-0 **85940-55-2**
Ethylhexadecyldimethylammonium-*p*-benzylphenolat $C_{20}H_{44}N.C_{13}H_{11}O$

288-943-6 **85940-56-3**
Ethylhexadecyldimethylammonium-2-benzylphenolat $C_{20}H_{44}N.C_{13}H_{11}O$

288-944-1 **85940-57-4**
Ethylhexadecyldimethylammonium-4-chloro-3,5-dimethylphenolat $C_{20}H_{44}N.C_8H_8ClO$

288-945-7 **85940-58-5**
Ethylhexadecyldimethylammonium-2-phenylphenolat $C_{20}H_{44}N.C_{12}H_9O$

288-946-2 **85940-59-6**
Ethylhexadecyldimethylammoniumphenolat $C_{20}H_{44}N.C_6H_5O$

288-947-8 **85940-60-9**
Ethylhexadecyldimethylammonium-4-chlor-3-kresolat $C_{20}H_{44}N.C_7H_6ClO$

288-948-3 **85940-61-0**
p-[4,5-Dihydro-4-[[4-methoxy-3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Kaliumnatriumsalz $C_{19}H_{20}N_4O_{11}S_3.xK.xNa$

288-949-9 **85940-62-1**
2-[(4-Amino-9,10-dihydro-9,10-dioxo-3-sulfoanthracen-1-yl)amino]-4-[[2-(sulfooxy)ethyl]sulfonyl]benzoesäure, Kaliumnatriumsalz $C_{23}H_{18}N_2O_{13}S_3.xK.xNa$

288-950-4 **85940-63-2**
2-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]naphthalin-1,5-disulfonsäure, Kaliumnatriumsalz $C_{22}H_{20}N_4O_{13}S_4.xK.xNa$

288-952-5 **85940-64-3**
Ammoniumnatrium-5-methoxy-4-[[2-[[2-methoxy-5-methyl-4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-1,3-dioxobutyl]amino]-2-methylbenzolsulfonat $C_{22}H_{27}N_3O_{13}S_3.xH_3N.xNa$

288-953-0 **85940-65-4**
4-Hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{18}H_{16}N_2O_{13}S_4.xK.xNa$

288-954-6 **85940-66-5**
5-(Acetamido)-4-hydroxy-3-[[4-[[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]phenyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{27}H_{24}N_4O_{15}S_4.xNa$

288-955-1 **85940-67-6**
5-Acetamido-4-hydroxy-3-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{21}H_{21}N_3O_{15}S_4.xK.xNa$

288-956-7 **85940-69-8**
1-Chlor-3-[2-chlor-1-[[2-chlor-1-[(tridecyloxy)methyl]ethoxy]methyl]ethoxy]propan-2-ol, Verbindung mit Trimethylamin $C_{22}H_{43}Cl_3O_4.xC_3H_9N$

288-957-2 **85946-14-1**
1-Amino-4-hydroxy-2-[2-(3-methylphenoxy)ethoxy]anthrachinon $C_{23}H_{19}NO_5$

288-958-8 **85946-19-6**
4-[[5-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{19}H_{12}Cl_2N_8O_9S_2$

288-959-3 **85949-43-5**
4-[2,6,6-Trimethyl-1(oder 2)-cyclohexen-1-yl]-3-buten-2-on $C_{13}H_{20}O$

288-960-9 **85954-69-4**
(Isooctanoato-*O*)(neodecanoato-*O*)calcium $C_{18}H_{34}CaO_4$

288-961-4 **85954-70-7**
(Isononanoato-*O*)(neodecanoato-*O*)calcium $C_{19}H_{36}CaO_4$

288-963-5 **85958-76-5**
Dihydrogen-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-phenylbenzolsulfonamidato(2-)][2-[[[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]phenyl]sulfonyl]amino]benzoato(3-)]cobaltat(2-) $C_{45}H_{29}CoN_6O_{10}S_2.2H$

288-964-0 **85958-77-6**
Natrium-[5-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-3-chlor-4-hydroxybenzol-1-sulfonato(3-)]chromat(1-) $C_{16}H_{11}ClCrN_3O_6S.Na$

288-965-6 **85958-78-7**
Trinatriumbis[5-[[[4-hydroxy-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]sulfonyl]amino]naphthalin-2-sulfonato(3-)]cobaltat(3-) $C_{52}H_{33}CoN_8O_{16}S_4.3Na$

288-966-1 **85958-79-8**
[5-[(2,4-Dihydroxyphenyl)azo]-2-hydroxy-3-sulfobenzoato(3-)-O^1,O^2]chrom $C_{13}H_7CrN_2O_8S$

288-967-7 **85958-80-1**
[[3-[1-Cyan-2-(methylamino)-2-oxoethyliden]-2,3-dihydro-1*H*-isoindol-1-yliden](salicyl)hydrazidato(2-)]nickel $C_{19}H_{13}N_5NiO_3$

288-968-2 **85958-81-2**
Natrium-[7-[(5-chlor-2-hydroxyphenyl)azo]-8-hydroxynaphthalin-1,6-disulfonato(4-)]chromat(1-) $C_{16}H_7ClCrN_2O_8S_2.Na$

288-969-8 **85958-82-3**
Natrium-[5-chlor-2-hydroxy-3-[[[2-hydroxy-5-[(4-sulfophenyl)azo]phenyl]methylen]amino]benzol-1-sulfonato(4-)]chromat(1-) $C_{19}H_{10}ClCrN_3O_8S_2.Na$

288-970-3 **85958-83-4**
Natrium-[3-[[[5-[(2-chlor-5-sulfophenyl)azo]-2-hydroxyphenyl]methylen]amino]-2-hydroxy-5-nitrobenzol-1-sulfonato(4-)]chromat(1-) $C_{19}H_9ClCrN_4O_{10}S_2.Na$

288-971-9 **85958-84-5**
Kalium-[3-[[[5-[(2-chlor-5-sulfophenyl)azo]-2-hydroxyphenyl]methylen]amino]-2-hydroxy-5-nitrobenzol-1-sulfonato(4-)]chromat(1-) $C_{19}H_9ClCrN_4O_{10}S_2.K$

288-972-4 **85958-85-6**
Natrium-[3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]methylen]amino]-2-hydroxy-5-nitrobenzolsulfonato(4-)]chromat(1-) $C_{17}H_{10}CrN_4O_{10}S_2.Na$

288-974-5 **85958-86-7**
Bis(5-oxo-L-prolinato-*N*1,*O*2)cadmium $C_{10}H_{12}CdN_2O_6$

288-975-0 **85958-87-8**
Bis(5-oxo-L-prolinato-*N*1,*O*2)zinn $C_{10}H_{12}N_2O_6Sn$

288-976-6 **85958-88-9**
Trinatrium-[[[[3-[[4-chlor-6-[*N*-(sulfomethyl)anilino]-1,3,5-triazin-2-yl]amino]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyanindisulfonato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprat(3-) $C_{43}H_{26}ClCuN_{14}O_{11}S_4.3Na$

288-977-1 **85958-89-0**
Trinatrium-[[[[3-[[4-chlor-6-[phenyl(sulfomethyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]amino]sulfonyl]sulfamoyl-29*H*,31*H*-phthalocyanindisulfonato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprat(3-) $C_{48}H_{27}ClCuN_{15}O_{15}S_5.3Na$

288-978-7 **85958-90-3**
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][1-[[2-hydroxy-4(oder5)-nitrophenyl]azo]-2-naphtholato(2-)]chromat(2-) $C_{36}H_{19}CrN_6O_{11}S.2Na$

288-979-2 **85958-91-4**
7-Acetamido-4-hydroxy-3-[[6-sulfo-8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{24}H_{21}N_3O_{14}S_4.xNa$

288-980-8 **85958-92-5**
1,8,X-Triamino-4,5-dihydroxyanthrachinon $C_{14}H_{11}N_3O_4$

288-981-3 **85958-93-6**
2,2'(oder 3,3')-[(4-Amino-3-brom-9,10-dihydro-9,10-dioxo-1,5-anthracendiyl)diimino]bis[methylbenzolsulfon]säure $C_{28}H_{22}BrN_3O_8S_2$

288-982-9 **85958-94-7**
6,14-,-Tetrabrompyranthren-8,16-dion $C_{30}H_{10}Br_4O_2$

288-983-4 **85958-95-8**
Diethyl-*N*,*N*'-ethan-1,2-diylbis[*N*-(1-oxoisononyl)-*β*-alaninat] $C_{30}H_{56}N_2O_6$

288-985-5 **85958-96-9**
Diisooctylphenol $C_{22}H_{38}O$

288-986-0 **85958-97-0**
Dinatrium-7-[(3-chlor-1-oxopropyl)amino]-4-hydroxy-3-[(4-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{19}H_{16}ClN_3O_8S_2.2Na$

288-987-6 **85958-98-1**
Trinatrium-4-[[3-(4,5-dichlor-6-oxo-6*H*-pyridazin-1-yl)propionyl]amino]-5-hydroxy-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{23}H_{17}Cl_2N_5O_{12}S_3.3Na$

288-988-1 **85958-99-2**
7-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(4-methyl-2-sulfophenyl)azo]naphthalin-2-sulfonsäure, Kaliumnatriumsalz $C_{20}H_{14}Cl_2N_6O_7S_2.xK.xNa$

288-989-7 **85958-00-8**
Tetranatrium-7-[[6-[[4-chlor-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]naphthalin-1,3,6-trisulfonat $C_{29}H_{20}ClN_7O_{13}S_4.4Na$

288-990-2 **85958-01-9**
5-Acetamido-4-hydroxy-3-[[4-[(1-oxoallyl)amino]-3-sulfophenyl]azo]naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{21}H_{18}N_4O_{12}S_3.xK.xNa$

288-991-8 **85958-02-0**
4-Hydroxy-3-[[4-[(1-oxoallyl)amino]-3-sulfophenyl]azo]naphthalin-1-sulfonsäure, Kaliumnatriumsalz $C_{19}H_{15}N_3O_8S_2.xK.xNa$

288-992-3 **85958-03-1**
Trinatrium-3-[[5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-4-hydroxynaphthalin-1,5-disulfonat $C_{19}H_{12}Cl_2N_6O_{10}S_3.3Na$

288-993-9 **85958-04-2**
4,4'-[*p*-Phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino]]bis[5-hydroxy-6-[(2-sulfophenyl)azo]naphthalin-2,7-disulfon]säure, Kaliumnatriumsalz $C_{44}H_{30}Cl_2N_{14}O_{20}S_6.xK.xNa$

288-994-4 **85958-05-3**
4,4'-[Piperazin-1,4-diylbis[(6-chlor-1,3,5-triazin-4,2-diyl)imino]]bis[5-hydroxy-6-[(4-methyl-2-sulfophenyl)azo]naphthalin-2,7-disulfon]säure, Kaliumnatriumsalz $C_{44}H_{36}Cl_2N_{14}O_{20}S_6.xK.xNa$

288-996-5 **85958-06-4**
4,4'-[*p*-Phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino]]bis[5-hydroxy-6-[(4-methoxy-3-sulfophenyl)azo]naphthalin-2,7-disulfon]säure, Kaliumnatriumsalz $C_{46}H_{34}Cl_2N_{14}O_{22}S_6.xK.xNa$

288-997-0 **85958-07-5**
Dinatrium-5-[[3-(4,5-dichlor-6-oxo-6*H*-pyridazin-1-yl)-1-oxopropyl]amino]-2-[[4,5-dihydro-3-methyl-1-(2-methyl-4-sulfonatophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{24}H_{21}Cl_2N_7O_9S_2.2Na$

288-998-6 **85958-08-6**
4-[[4-[[3-(4,5-Dichlor-6-oxo-6*H*-pyridazin-1-yl)propionyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{23}H_{17}Cl_2N_7O_{11}S_2.xNa$

288-999-1 **85959-09-7**
1*H*-Pyrazol-3-carbonsäure, 4,4'-[1,2-Ethendiylbis[(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(6-sulfo-3,1-phenylen)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, Natriumsalz $C_{52}H_{36}Cl_2N_{18}O_{24}S_6.xNa$

289-000-1 **85959-10-0**
1*H*-Pyrazol-3-carbonsäure, 4,4'-[1,2-Ethendiylbis[(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(6-sulfo-3,1-phenylen)azo]]bis[1-(2-chlorphenyl)-4,5-dihydro-5-oxo-, Natriumsalz $C_{52}H_{34}Cl_4N_{18}O_{18}S_4.xNa$

289-001-7 **85959-11-1**
Hexanatrium-4,4'-bis[[4-chlor-6-[[3-[[1-(2-chlor-5-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulfonatophenyl]amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{52}H_{35}Cl_4N_{18}O_{20}S_6.6Na$

289-002-2 **85959-12-2**
4-[[5-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-4,5-dihydro-1-(2-methyl-4-sulfophenyl)-5-oxo-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{20}H_{14}Cl_2N_8O_9S_2.xNa$

289-003-8 **85959-13-3**
4-(Phenylmethyl)[1,1'-biphenyl]-2-ol $C_{19}H_{16}O$

289-004-3 **85959-14-4**
2-(Phenylmethyl)[1,1'-biphenyl]-4-ol $C_{19}H_{16}O$

289-005-9 **85959-15-5**
Ammoniumdihydrogen-3-sulfonatophthalat $C_8H_6O_7S.H_3N$

289-006-4 **85959-16-6**
3*β*,21-Dihydroxy-2'-methyl-16*β*-5'*H*-pregn-5-eno[17,16-*d*]oxazol-20-on-21-acetat $C_{25}H_{35}NO_5$

289-008-5 **85959-17-7**
9β,11β-Epoxy-21-hydroxy-2'-methyl-16β-5'*H*-pregna-1,4-dieno[17,16-*d*]oxazol-3,20-dion-21-acetat $C_{25}H_{29}NO_6$

289-009-0 **85959-18-8**
3-(3-Amino-3-oxopropyl)-2-[[4-(benzylethylamino)phenyl]azo]-6-ethoxybenzothiazoliumchlorid $C_{27}H_{30}N_5O_2S.Cl$

289-010-6 **85959-19-9**
1-[(2-Ethylhexyl)amino]-4-[(3-methylbutyl)amino]anthrachinon $C_{27}H_{36}N_2O_2$

289-011-1 **85959-20-2**
Dinatrium-4,4'-iminobis[1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat] $C_{28}H_{17}N_3O_{10}S_2.2Na$

289-012-7 **85959-21-3**
Dinatrium-5-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{28}H_{18}N_8O_{14}S_2.2Na$

289-013-2 **85959-22-4**
5-[[2,4-Dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonsäure $C_{28}H_{18}N_8O_{14}S_2$

289-014-8 **85959-23-5**
5-[[2,4-Dihydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonsäure $C_{28}H_{18}N_8O_{14}S_2$

289-015-3 **85959-24-6**
Dinatrium-7-[[2,4-dihydroxy-5-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{28}H_{20}N_6O_9S_2.2Na$

289-016-9 **85959-25-7**
7-[[2,4-Dihydroxy-5-[[4-[(4-sulfophenyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{28}H_{20}N_6O_9S_2$

289-017-4 **85959-26-8**
2-[[4-[[2-Amino-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-5-nitrophenyl]azo]phenyl]amino]-5-nitrobenzolsulfonsäure $C_{28}H_{22}N_{10}O_{11}S_2$

289-019-5 **85959-27-9**
Dinatrium-2-[[4-[[2-amino-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]-5-nitrophenyl]azo]phenyl]amino]-5-nitrobenzolsulfonat $C_{28}H_{22}N_{10}O_{11}S_2.2Na$

289-020-0 **85959-28-0**
4-(3-Amino-3-oxopropyl)-5-[(1-ethyl-2-phenyl-1*H*-indol-3-yl)azo]-1-(phenylmethyl)-1*H*-1,2,4-triazoliumchlorid $C_{28}H_{23}N_7O.Cl$

289-021-6 **85959-29-1**
Tetranatrium-4-amino-5-hydroxy-6-[[2-methoxy-5-methyl-4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-3-[[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{28}H_{29}N_5O_{20}S_6.4Na$

289-022-1 **85959-30-4**
4-Amino-5-hydroxy-6-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{28}H_{29}N_5O_{20}S_6$

289-023-7 **85959-31-5**
1-[6-[[5-[(4-Amino-9,10-dihydro-9,10-dioxo-3-sulfonatoanthryl)amino]-2-sulfonatophenyl]amino]-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl]-4-carboxylatopyridiniumtrinatriumchlorid $C_{29}H_{20}N_7O_{11}S_2.Cl.3Na$

289-024-2 **85959-32-6**
N,N-Diethyl-4-[[2-methyl-4-[(*o*-tolyl)azo]phenyl]azo]anilin $C_{24}H_{27}N_5$

289-025-8 **85959-33-7**
N-ethyl-*N*-[2-(2-methyl-1*H*-imidazol-1-yl)ethyl]anilin $C_{14}H_{19}N_3$

289-026-3 **85959-34-8**
Dinatrium-8-[(4-chlorphenyl)azo]-5-[[4-[ethyl[(3-sulfonatophenyl)methyl]amino]phenyl]azo]naphthalin-2-sulfonat $C_{31}H_{26}ClN_5O_6S_2.2Na$

289-027-9 **85959-35-9**
3-[[4-[[4-[Ethyl[(4-sulfophenyl)methyl]amino]phenyl]azo]-1-naphthyl]azo]benzolsulfonsäure $C_{31}H_{27}N_5O_6S_2$

289-028-4 **85959-36-0**
N-(2,5-Dimethoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-carboxamid $C_{31}H_{31}N_3O_9S$

289-030-5 **85959-37-1**
4-[[7-[(2,4-Diaminophenyl)azo]-1-hydroxy-3-sulfonato-2-naphthyl]azo]-4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-2,2'-disulfonsäure $C_{34}H_{26}N_8O_{11}S_3$

289-031-0 **85959-38-2**
4-[[1-[[(4-Chlor-*o*-tolyl)amino]carbonyl]-2-oxopropyl]azo]-*N*-[4-[[1-[[(4-chlor-*o*-tolyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]benzamid $C_{35}H_{31}Cl_2N_7O_5$

289-032-6 **85959-39-3**
Rubidium-5-oxo-DL-prolinat $C_5H_7NO_3.Rb$

289-033-1 **85959-40-6**
Rubidium-5-oxo-L-prolinat $C_5H_7NO_3.Rb$

289-034-7 **85959-41-7**
Strontiumbis(5-oxo-DL-prolinat) $C_5H_7NO_3.^1/_2Sr$

289-035-2 **85959-42-8**
Strontiumbis(5-oxo-L-prolinat) $C_5H_7NO_3.^1/_2Sr$

289-036-8 **85959-43-9**
Bariumbis(5-oxo-DL-prolinat) $C_5H_7NO_3.^1/_2Ba$

289-037-3 **85959-44-0**
Bariumbis(5-oxo-L-prolinat) $C_5H_7NO_3.^1/_2Ba$

289-038-9 **85959-45-1**
Calciumbis(5-oxo-DL-prolinat) $C_5H_7NO_3.^1/_2Ca$

289-039-4 **85959-46-2**
2,4-Bis[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]benzolsulfonsäure $C_{30}H_{20}N_{10}O_{11}S$

289-041-5 **85959-47-3**
Dinatrium-5-[[4-[[[4-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]salicylat $C_{30}H_{22}N_6O_8S.2Na$

289-042-0 **85959-48-4**
5-[[4-[[[4-[(7-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]salicylsäure $C_{30}H_{22}N_6O_8S$

289-043-6 **85959-49-5**
2,4-Bis[[2,4-diamino-5-[(3-sulfophenyl)azo]phenyl]azo]benzolsulfonsäure $C_{30}H_{26}N_{12}O_9S_3$

289-044-1 **85959-50-8**
N-(2-Ethoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-carboxamid $C_{31}H_{31}N_3O_8S$

289-045-7 **85959-51-9**
5-Amino-3-[[4-[[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{32}H_{24}N_8O_{11}S_3$

289-046-2 **85959-52-0**
Natrium-3-[[5-(anilinosulfonyl)-4-methylphenyl]azo]-4-hydroxynaphthalin-1-sulfonat $C_{23}H_{19}N_3O_6S_2.Na$

289-047-8 **85959-53-1**
Dinatrium-6-[[2-[2-(cyclohexylamino)phenoxy]phenyl]azo]-4-[[(2,4-dichlorphenoxy)acetyl]amino]-5-hydroxynaphthalin-1,7-disulfonat $C_{38}H_{32}Cl_2N_4O_{10}S_2.2Na$

289-048-3 **85959-54-2**
5-[[1-(3,4-Dichlorphenyl)-1*H*-pyrazol-3-yl]azo]-1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxonicotinonitril $C_{17}H_{12}Cl_2N_6O_2$

289-049-9 **85959-55-3**
3-[[4-[[4-[[2-(Acetylamino)-4-hydroxyphenyl]azo]phenyl]amino]carbonyl]phenyl]azo]-4-amino-5-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure $C_{37}H_{29}N_9O_{13}S_3$

289-050-4 **85959-56-4**
Tetranatrium-4,4'-bis[[2,5-dimethyl-4-[(4-sulfonatophenyl)azo]phenyl]azo]stilben-2,2'-disulfonat $C_{42}H_{36}N_8O_{12}S_4.4Na$

289-052-5 **85959-57-5**
4,4'-Bis[[2,5-dimethyl-4-[(4-sulfophenyl)azo]phenyl]azo]stilben-2,2'-disulfonsäure $C_{42}H_{36}N_8O_{12}S_4$

289-053-0 **85959-58-6**
11β,17,21-Trihydroxypregna-1,4-dien-3,20-dion-21-octanoat $C_{29}H_{42}O_6$

289-054-6 **85959-59-7**
17,21-Dihydroxypregna-1,4-dien-3,11,20-trion-21-heptanoat $C_{28}H_{38}O_6$

289-055-1 **85959-60-0**
N-(*p*-Chlorphenyl)-2-cyan-2-[2,3-dihydro-3-[tetrahydro-2,4,6-trioxo-1-*p*-tolylpyrimidin-5(2*H*)-yliden]-1*H*-isoindol-1-yliden]acetamid $C_{28}H_{18}ClN_5O_4$

289-056-7 85959-61-1
Xanthylium, 3,6-Bis(ethylamino)-9-[2-(methoxycarbonyl)-phenyl]-2,7-dimethyl-, Molybdatwolframatphosphat $C_{27}H_{29}N_2O_3.xW_{29}$

289-057-2 85959-62-2
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naphthyl)-azo]naphthalin-2-sulfon]säure, Natriumsalz, Verbindung mit 2-Aminoethanol $C_{51}H_{29}N_6O_{15}S_4.xC_2H_7NO.xNa$

289-058-8 85959-63-3
2-Ammonio-4,5-dihydrothiazoliumsulfat $C_3H_6N_2S.H_2O_4S$

289-059-3 85959-64-4
Butylbis(2-hydroxyethyl)ammoniumbutylsulfat $C_8H_{19}NO_2.C_4H_{10}O_4S$

289-060-9 85959-65-5
Natriumhydrogen-3-amino-5-sulfonatosalicylat $C_7H_7NO_6S.Na$

289-061-4 85959-66-6
Dinatrium-2,2'-thiobis[5-aminobenzolsulfonat] $C_{12}H_{12}N_2O_6S_3.2Na$

289-063-5 85959-67-7
Natrium-2,5-dichlor-4-hydrazinobenzolsulfonat $C_6H_6Cl_2N_2O_3S.Na$

289-064-0 85959-68-8
Diammonium-[*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]-glycinato(5-)]ferrat(2-) $C_{14}H_{18}FeN_3O_{10}.2H_4N$

289-065-6 85959-70-2
Bis[4-(3-amino-3-oxopropyl)-5-[(1-ethyl-2-phenyl-1*H*-indol-3-yl)azo]-1-(phenylmethyl)-1*H*-1,2,4-triazolium]tetrachlorozincat(2-) $C_{78}H_{78}N_{20}O_2Cl_4Zn$

289-066-1 85959-71-3
Natrium-[3-[[3-[[4-[[[4-[(2-amino-4-hydroxyphenyl)azo]-phenyl]amino]carbonyl]phenyl]azo]-2,4-dihydroxyphenyl]-azo]-4-hydroxybenzolsulfonato(3-)]cuprat(1-) $C_{31}H_{21}CuN_8O_8S.Na$

289-067-7 85959-72-4
Hydrogenbis[2-chlor-4-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-hydroxybenzolsulfonamidato(2-)]chromat(1-) $C_{32}H_{22}Cl_4CrN_{10}O_8S_2.H$

289-068-2 85959-73-5
Trinatriumbis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)]cobaltat(3-) $C_{32}H_{22}CoN_8O_{16}S_2.3Na$

289-069-8 85959-74-6
Chromat(1-), [*N*-[5-[[5-(Aminosulfonyl)-2-hydroxyphenyl]-azo]-7-hydroxy-1-naphthalinyl]acetamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamidato(2-)]-, Hydrogen $C_{34}H_{27}CrN_9O_9S_2.H$

289-070-3 85959-75-7
Hydrogenbis[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzolsulfonamidato(2-)]cobaltat(1-) $C_{34}H_{28}Cl_2CoN_{10}O_8S_2.H$

289-071-9 85959-76-8
Chromat(3-), [4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)-azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]-[3-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)]-, Trinatrium $C_{36}H_{29}CrN_8O_{14}S_2.3Na$

289-072-4 85959-77-9
Tetrakis(5-oxo-L-prolinato-*N*1,*O*2)zinn $C_{20}H_{24}N_4O_{12}Sn$

289-074-5 85959-78-0
Bis(5-oxo-*DL*-prolinato-N^1,O^2)cobalt $C_{10}H_{12}CoN_2O_6$

289-075-0 85959-79-1
Natrium-[6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-1-sulfonato(3-)]chromat(1-) $C_{16}H_9CrN_4O_6S.Na$

289-076-6 85959-80-4
Hydrogenbis[2-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[(methylamino)sulfonyl]benzoato(2-)]chromat(1-) $C_{36}H_{28}Cl_2CrN_{10}O_{10}S_2.H$

289-077-1 85968-49-6
N-[3-Hydroxy-4-[(2-nitrophenyl)azo]-1-oxo-2(1*H*)-isochinolyl]benzamid $C_{22}H_{15}N_5O_5$

289-078-7 85977-47-5
5-[[4,5-Dihydro-3-methyl-1-(2-methyl-4-sulfophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-1*H*-1,2,4-triazol-3-carbonsäure, Natriumsalz $C_{14}H_{13}N_7O_6S.xNa$

289-079-2 85977-48-6
8-[(4-Chlorophenyl)azo]-5-[[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl]azo]naphthalin-2-sulfonsäure $C_{31}H_{26}ClN_5O_6S_2$

289-080-8 85993-25-5
(*S*)-Bis(lactato-O^1,O^2)eisen $C_6H_{10}FeO_6$

289-081-3 85994-31-6
Bis(5-oxo-DL-prolinato-*N*1,*O*2)cadmium $C_{10}H_{12}CdN_2O_6$

289-082-9 85994-32-7
Bis(5-oxo-DL-prolinato-N^1,O^2)magnesium $C_{10}H_{12}MgN_2O_6$

289-083-4 85994-33-8
Dinatrium-2,2'(oder 3,3')-[(9,10-dihydro-9,10-dioxoanthracen-1,4-diyl)diimino]bis[(*tert*-butyl)benzolsulfonat] $C_{34}H_{34}N_2O_8S_2.2Na$

289-085-5 85994-34-9
2,2'(oder 3,3')-[(9,10-Dihydro-9,10-dioxoanthracen-1,4-diyl)diimino]bis[(*tert*-butyl)benzolsulfon]säure $C_{34}H_{34}N_2O_8S_2$

289-086-0 85994-35-0
Tetrakis(5-oxo-L-prolinato-N^1,O^2)titan $C_{20}H_{24}N_4O_{12}Ti$

289-087-6 85994-36-1
Tris(5 oxo L prolinato N^1,O^2)eisen $C_{15}H_{18}FeN_3O_9$

289-088-1 85994-37-2
Bis(5-oxo-*L*-prolinato-N^1,O^2)cobalt $C_{10}H_{12}CoN_2O_6$

289-089-7 85995-31-9
L-Asparagin, N^2,$N^{2'}$-1,3-Propandiylbis-, N^2-Kokos-alkylderivate

289-090-2 85995-32-0
Benzolsulfonsäure, 4-C_{10-14}-Alkylderivate, Verbindungen mit Ethanolamin

289-091-8 85995-33-1
Benzolsulfonsäure, 2(*oder* 4)-C_{10-14}-Alkylderivate, Verbindungen mit Isopropanolamin

289-092-3 85995-34-2
Carbonodithionsäure, *O*-C_{6-10}-Alkylester, Kaliumsalze

289-093-9 85995-35-3
Carbonodithionsäure, *O*-C_{8-10}-Alkylester, Kaliumsalze

289-094-4 85995-36-4
Decanol, verzweigt

289-096-5 85995-37-5
Hexandisäure, Di-C_{6-10}-verzweigte und lineare Alkylester

289-097-0 85995-38-6
Didecyladipat, verzweigt $C_{26}H_{50}O_4$

289-098-6 85995-39-7
[*R*-(*Z*)]-9-Octadecenosäure, 12-Hydroxy-, Monoester mit 1,2,3-Propantriol, sulfatiert, Natriumsalze

289-099-1 85995-90-0
Schwefelsäure, Mono(γ-ω-perfluor-C_{8-14}-alkyl)ester

289-100-5 85995-91-1
Alkyljodide, C_{8-14}, γ-ω-Perfluor

289-101-0 85995-92-2
Amine, *N*-(3-Aminopropyl)-*N*-kokos-alkyltrimethylendi-

289-102-6 85995-93-3
Amine, Kokos-alkylmethyl-

289-103-1 85995-94-4
Fettsäuren, Rapsöl-, Kaliumsalze

289-104-7 85996-37-8
2-Ethyl-*N*,*N*-dimethylbutylamin $C_8H_{19}N$

289-105-2 86004-23-1
Bis[2-[2-(nonyloxy)ethoxy]ethyl]hydrogenphosphat, Verbindung mit Dodecan-1,12-diamin (2:1) $C_{26}H_{55}O_8P.^1/_2C_{12}H_{28}N_2$

289-106-8 86014-60-0
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Phenoxide

289-107-3 86014-61-1
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 4-Chlor-3-methylphenol (1:1)

289-108-9 86014-62-2
Phosphorsäure, 2-Ethylhexylester, Ammoniumsalz

289-109-4 86014-63-3
Schwefelsäure, Chromnatriumsalz, basisch

289-111-5 86014-64-4
1,2-Benzoldicarbonsäure, Schwefelderivate, Ammoniumsalze

289-112-0 86014-65-5
1,2-Benzoldicarbonsäure, Schwefelderivate, Natriumsalze

289-113-6 **86014-66-6**
Chrom, Formiat Sulfat Natrium Komplexe, basisch

289-114-1 **86014-67-7**
Cuprat(2-), [7-Amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalinsulfonato(4-)]-, Kaliumnatrium

289-115-7 **86014-68-8**
Cuprat(2-), [4-Hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-naphthalinsulfonato(4-)]-, Natrium

289-116-2 **86014-69-9**
Cuprat(3-), [5-(Acetylamino)-4-hydroxy-3-[[2-hydroxy-5-methoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalindisulfonato(5-)]-, Kaliumnatrium

289-117-8 **86014-70-2**
Cuprat(3-), [4-Amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,3-naphthalindisulfonato(5-)]-, Kaliumnatrium

289-118-3 **86014-71-3**
Cuprat(3-), [4,5-Dihydro-4-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(5-)]-, Natrium

289-119-9 **86014-72-4**
Cuprat(3-), [3-[[2,4-Dihydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo]-1,5-naphthalindisulfonato(5-)]-, Natrium

289-120-4 **86014-73-5**
Cuprat(4-), [5-(Acetylamino)-4-hydroxy-3-[[1-hydroxy-6-sulfo-8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalinyl]azo]-2,7-naphthalindisulfonato(6-)]-, Natrium

289-122-5 **86014-74-6**
Cuprat(4-), [4-Amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalindisulfonato(6-)]-, Kaliumnatrium

289-123-0 **86014-75-7**
Cuprat(4-), [4-Amino-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalindisulfonato(6-)]-, Kaliumnatrium

289-124-6 **86014-76-8**
Eisen, Komplexe mit diazotiertem 2-Amino-4,6-dinitrophenol gekoppelt mit diazotiertem 4-Nitrobenzolamin und 4-[(2,4-Dihydroxyphenyl)azo]-5-hydroxy-2,7-naphthalindisulfonsäure, Natriumsalze

289-125-1 **86014-77-9**
Naphthalinsulfonsäure, Bis(gemischte Butyl und 2-Ethylhexyl)derivate, Natriumsalze

289-126-7 **86014-78-0**
Phenol, 4,4'-Sulfonylbis-, sulfoniert

289-127-2 **86014-79-1**
Schwefelsäure, Mono-C_{13-15}-alkylester, Natriumsalze

289-128-8 **86014-80-4**
3-(Chlormethyl)-1-azabicyclo[2.2.2]octanhydrochlorid
$C_8H_{14}ClN.ClH$

289-129-3 **86014-81-5**
4,4'-(3*H*-2,1-Benzoxathiol-3-yliden)bis[2,5-xylenol]-*S*,*S*-dioxid, Mononatriumsalz $C_{23}H_{22}O_5S.Na$

289-130-9 **86014-82-6**
Menthylpropionat $C_{13}H_{24}O_2$

289-131-4 **86014-84-8**
1-[2-[[2-Cyan-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl]-1-methyl-1*H*imidazoliumacetat $C_{20}H_{25}N_4O_2.C_2H_3O_2$

289-133-5 **86014-85-9**
1-[2-[[2-Cyan-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl]-1-methyl-1*H*imidazoliumchlorid $C_{20}H_{25}N_4O_2.Cl$

289-134-0 **86014-86-0**
(*p*-Dodecylbenzyl)tris(2-hydroxyethyl)ammoniumchlorid
$C_{25}H_{46}NO_3.Cl$

289-135-6 **86014-88-2**
Tris(2-hydroxyethyl)ammonium-*a*-pentyl-5(oder 6)-carboxylato-4-hexylcyclohex-2-en-1-octanoat $C_{26}H_{46}O_4.C_6H_{15}NO_3$

289-136-1 **86014-89-3**
Natriumchlortoluolsulfonat $C_7H_7ClO_3S.Na$

289-137-7 **86022-40-4**
Dinatrium-3-[[4-[[4-amino-6(oder 7)-sulfonatonaphthyl]azo]phenyl]azo]-6-[(2,4-diamino-*m*-tolyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{33}H_{27}N_9O_7S_2.2Na$

289-138-2 **86022-41-5**
Methyl-*threo*-ß-hydroxy-4-nitro-3-phenyl-L-alaninat
$C_{10}H_{12}N_2O_5$

289-139-8 **86022-42-6**
threo-ß-Hydroxy-*O*-methyl-4-nitro-3-phenyl-L-alanin [*R*-(*R**,*R**)]-hydrogentartrat $C_{10}H_{12}N_2O_5.C_4H_6O_6$

289-140-3 **86022-43-7**
Bis(5-oxo-DL-prolinato-*N*1,*O*2)zinn $C_{10}H_{12}N_2O_6Sn$

289-141-9 **86022-88-0**
9-Chlor-11ß,17-dihydroxy-16ß-methylpregna-1,4-dien-3,20-dion-21(*trans*)-[4-(acetamidomethyl)cyclohexan-1-carboxylat] $C_{32}H_{44}ClNO_7$

289-142-4 **86024-59-1**
Trinatriumhydrogen-[2-[[*a*-[[3-[[4-chlor-6-[ethyl[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]benzyl]azo]-4-sulfobenzoato(6-)]cuprat(4-) $C_{33}H_{24}ClCuN_9O_{13}S_4.H.3Na$

289-144-5 **86024-60-4**
Cuprat(4-), [2-[[[3-[[4-Chlor-6-[methyl[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-4-sulfobenzoato(6-)]-, Trinatriumhydrogen
$C_{32}H_{22}ClCuN_9O_{15}S_4.H.3Na$

289-145-0 **86047-53-2**
2-[(1-Methylethyl)thio]ethylmethacrylat $C_9H_{16}O_2S$

289-146-6 **86087-25-4**
Bis(2-hydroxyethyl)ammonium-*a*-pentyl-5(oder 6)-carboxylato-4-hexylcyclohex-2-en-1-octanoat $C_{26}H_{46}O_4.C_4H_{11}NO_2$

289-147-1 **86088-80-4**
(*Z*)-9-Octadecensäure, Ester mit Oxybis[propandiol] (2:3)

289-148-7 **86088-82-6**
Hirn, Hypothalamus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Hirn.

289-149-2 **86088-83-7**
Fibronectine

289-150-8 **86088-84-8**
Gallenblase, Schleim, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Gallenblase.

289-151-3 **86088-85-9**
Imidazoliumverbindungen, 4,5-Dihydro-1-methyl-2-nor-talg-alkyl-3-(2-talg-amidoethyl)-, Methylsulfate

289-152-9 **86088-86-0**
Imidazoliumverbindungen, 1-(2,3-Dihydroxypropyl)-4,5-dihydro-1-(hydroxyethyl)-2-nor-kokos-alkyl-, Chloride

289-153-4 **86088-87-1**
Lipide, Adrenalindrüsen-

289-155-5 **86088-88-2**
Lipide, Hirn-

289-156-0 **86088-89-3**
Lipide, Embryo-

289-157-6 **86088-90-6**
Lipide, Herz-

289-158-1 **86088-91-7**
Lipide, Leber-

289-159-7 **86088-92-8**
Lipide, Brustdrüsen-

289-160-2 **86088-93-9**
Lipide, Muskel-

289-161-8 **86088-94-0**
Lipide, Retina-

289-162-3 **86088-95-1**
Lipide, Rückenmark-

289-163-9 **86088-96-2**
Lipide, Milz-

289-164-4 **86088-97-3**
Lipide, Hoden-

289-166-5 86088-98-4
Lunge, Extrakt, deproteinisiert

289-167-0 86088-99-5
Nebenschilddrüse, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Nebenschilddrüse.

289-168-6 86089-00-1
Magen, Antrum, Schleim, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Magen.

289-169-1 86089-01-2
Magen, Schleim, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Magen.

289-170-7 86089-02-3
7*H*-Benz[*de*]anthracen-7-on, 3,3'-Thiobis-, alkalisch-geschmolzen

289-171-2 86089-03-4
Benzoesäure, 2-(4-Methylbenzoyl)-, chloriert, Ringschluß

289-172-8 86089-04-5
Carbonyldichlorid, Reaktionsprodukte mit *N,N*-Diethylbenzolamin

289-173-3 86089-05-6
Ethansulfonsäure, 2-Amino-, *N*-Kokos-acylderivate, Monona=triumsalze

289-174-9 86089-06-7
Ethansulfonsäure, 2-(Methylamino)-, *N*-Kokos-acylderivate, Kaliumsalze

289-175-4 86089-07-8
Hypochlorige Säure, Natriumsalz, Reaktionsprodukte mit Phthalsäureanhydrid

289-177-5 86089-08-9
1,3-Isobenzofurandion, kathodisch-reduziert

289-178-0 86089-09-0
Molybdänsulfid (MoS_2), geröstet

289-179-6 86089-10-3
Oxiran, Reaktionsprodukte mit Ammoniak, Diethanolaminfraktion

289-180-1 86089-11-4
Oxiran, Reaktionsprodukte mit Ammoniak, Diethanolaminfraktion, ethoxyliert

289-181-7 86089-12-5
1-Propanaminium, 3-Amino-*N*-(carboxymethyl)-*N,N*-dimethyl-, *N*-Rizinusöl-acylderivate, Hydroxide, Innere Salze

289-182-2 86089-13-6
1-Propanaminium, 3-Amino-*N*-(carboxymethyl)-*N,N*,2,2-tetramethyl-, *N*-Kokos-acylderivate, Hydroxide, Innere Salze

289-183-8 86089-14-7
2-Propennitril, Reaktionsprodukte mit 2-(Phenylamino)ethanol, Acetate (Ester)

289-184-3 86089-16-9
Schwefelsäure, Reaktionsprodukte mit 9,10-Anthracendion und Glycerin

289-185-9 86089-17-0
Tridecylamin, verzweigt und linear $C_{13}H_{29}N$

289-186-4 86101-71-5
Cuprat(2-), [29*H*,31*H*-Phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, Ammonium

289-188-5 86101-72-6
Cuprat(2-), [29*H*,31*H*-Phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, Verbindungen mit Ethanolamin

289-189-0 86101-73-7
Cuprat(2-), [29*H*,31*H*-Phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, Verbindungen mit 2-(Methylamino)ethanol

289-190-6 86101-74-8
Cuprat(2-), [29*H*,31*H*-Phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, Verbindungen mit Piperazin

289-191-1 86101-75-9
Cuprat(3-), [29*H*,31*H*-Phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, Ammonium

289-192-7 86101-76-0
Cuprat(3-), [29*H*,31*H*-Phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, Verbindungen mit Ethanolamin

289-193-2 86101-77-1
Cuprat(3-), [29*H*,31*H*-Phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, Verbindungen mit 2-(Methylamino)ethanol

289-194-8 86115-11-9
3,4,5,6,6-Pentamethylhept-3-en-2-on $C_{12}H_{22}O$

289-195-3 86130-60-1
(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluordecyl)hydrogenfumarat $C_{14}H_7F_{17}O_4$

289-196-9 86154-34-9
1,3,5-Tris[3-[bis[3-(dimethylamino)propyl]amino]-1-oxopropyl]hexahydro-1,3,5-triazin $C_{42}H_{90}N_{12}O_3$

289-197-4 86170-43-6
N-[(Benzyloxy)carbonyl]-L-valylglycyl-*N*-(*p*-nitrophenyl)-L-argininamidmonoacetat $C_{27}H_{36}N_8O_7.C_2H_4O_2$

289-199-5 86177-97-1
2-(Dimethylamino)ethyl-3-methoxyisobutyrat $C_9H_{19}NO_3$

289-200-9 86178-38-3
3,3,5-Trimethylcyclohexylacrylat $C_{12}H_{20}O_2$

289-201-4 86178-63-4
Bis[2-(dimethylamino)ethyl]maleat $C_{12}H_{22}N_2O_4$

289-203-5 86190-47-8
N-[2-[(2-Chlor-4-nitrophenyl)azo]-5-[(1-methylpropyl)amino]phenyl]acetamid $C_{18}H_{20}ClN_5O_3$

289-204-0 86198-35-8
1,1-Diethoxy-3,5,5-trimethylhexan $C_{13}H_{28}O_2$

289-205-6 86218-98-8
4-Oxo-4-[[2-(2-oxoimidazolidin-1-yl)ethyl]amino]isocrotonsäure $C_9H_{13}N_3O_4$

289-206-1 86218-70-4
2-(Dimethylamino)ethyl-3-[2-(dimethylamino)ethoxy]isobutyrat $C_{12}H_{26}N_2O_3$

289-207-7 86219-77-4
1,2,3,6-Tetrahydro-1-methyl-4-phenylpyridin-3-methanol $C_{13}H_{17}NO$

289-208-2 86231-09-6
Natrium-3,4,5-trichlorphenolat $C_6H_3Cl_3O.Na$

289-209-8 86241-63-6
2-Chlor-*N*-[2-(2-oxo-1-imidazolidinyl)ethyl]acetamid $C_7H_{12}ClN_3O_2$

289-210-3 86241-66-9
N-[(2-Oxoimidazolidin-1-yl)methyl]acrylamid $C_7H_{11}N_3O_2$

289-211-9 86244-36-2
5-[[4-Chlor-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulfo-2-naphthyl)azo]naphthalin-2,7-disulfonsäure $C_{31}H_{24}ClN_7O_{10}S_3$

289-212-4 86248-59-1
Calciumdihydrogenbis(2-oxoglutarat) $C_5H_6O_5.{}^1/_2Ca$

289-214-5 86261-90-7
2-(2-Oxoimidazolidin-1-yl)ethylmethacrylat $C_9H_{14}N_2O_3$

289-215-0 86262-20-6
Chromat(1-), [4-(Aminosulfonyl)-2-[[1-[[(2-methylphenyl)amino]carbonyl]-2-oxopropyl]azo]benzoato(2-)][*N*-[8-[(4-chloro-2-hydroxy-5-methoxyphenyl)azo]-7-hydroxy-1-naphthalinyl]methansulfonamidato(2-)]-, Natrium
$C_{36}H_{30}ClCrN_7O_{11}S_2.Na$

289-216-6 86264-51-5
4-Amino-2-chlor-5-hydroxy-*N*-methylbenzolsulfonamid $C_7H_9ClN_2O_3S$

289-217-1 86265-01-2
4-Methyl-1-(1-methylethyl)bicyclo[3.1.0]hexan-3-carbaldehyd $C_{11}H_{18}O$

289-218-7 86282-42-0
12-Hydroxydodecylmethacrylat $C_{16}H_{30}O_3$

289-219-2 86290-80-4
Alkene, C_{8-10}-α-

289-220-8 86290-81-5
Benzin
Komplexe Kombination von Kohlenwasserstoffen, besteht in erster Linie aus Paraffinen, Cycloparaffinen, aromatischen und olefinhaltigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_3 und siedet im Bereich von 30°C bis 260°C.

289-221-3 86290-82-6
Sulfonylchloride, C_{9-11}-verzweigte und lineare Alkan-, Reaktionsprodukte mit Ammoniak und Natriumhydroxid

289-222-9 86290-83-7
Kohlenwasserstoffe, Dampfkracken Teer mittlere
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Dampf-gekracktem Teer. Besteht vorherrschend aus aromatischen und anderen Kohlenwasserstoffen und organischen Schwefelverbindungen und siedet im Bereich von etwa 210°C bis 340°C.

289-223-4 86290-84-8
Petrolatum (Erdöl), oxidiert, Verbindung mit Triisopropanolamin

289-225-5 86336-50-7
1,4-Dimethylbutan-1,4-diylbismethacrylat $C_{14}H_{22}O_4$

289-226-0 86341-73-3
2,4-Bis(1-phenylethyl)phenylhydrogenphosphat $C_{44}H_{43}O_4P$

289-227-6 86362-36-9
3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-ylnicotinat $C_{35}H_{53}NO_3$

289-228-1 86366-52-1
3,3,6,6-Tetramethylmorpholin-2,5-dion $C_8H_{13}NO_3$

289-229-7 86370-24-3
Hexacosyloxiran $C_{23}H_{56}O$

289-230-2 86370-25-4
Tetracosyloxiran $C_{26}H_{52}O$

289-231-8 86393-37-5
Amifloxacin $C_{16}H_{19}FN_4O_3$

289-232-3 86415-32-9
Natrium-1,4-diicosylsulfonatosuccinat $C_{44}H_{86}O_7S.Na$

289-233-9 86422-58-4
Ethyl-4,5-dihydro-5-oxo-4-[[4-[(2-phenoxyethoxy)carbonyl]phenyl]azo]-1-phenyl-1*H*-pyrazol-3-carboxylat $C_{27}H_{24}N_4O_6$

289-234-4 86427-68-1
2,4-Dihydro-4-[(3-methoxyphenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{17}H_{16}N_4O_2$

289-236-5 86437-48-1
Trinatrium-[4-[[4'-[[7-anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-hydroxy-3'-methoxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{39}H_{24}CuN_5O_{13}S_3.3Na$

289-237-0 86437-49-2
Trinatrium-[μ-[4-[[4'-[[7-anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-) $C_{38}H_{20}Cu_2N_5O_{13}S_3.3Na$

289-238-6 86451-86-7
N-(Diphosphonomethyl)-*N*-methylglycin $C_4H_{11}NO_8P_2$

289-239-1 86457-84-3
Trinatrium-[4-[[4'-[[7-anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-3'-hydroxy-3-methoxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{39}H_{24}CuN_5O_{13}S_3.3Na$

289-240-7 86475-37-8
2-Acetyl-4,4-dimethyl-1-phenylpyrazolidin-3-on $C_{13}H_{16}N_2O_2$

289-241-2 86510-75-0
Aluminium, *N*-[4-[[4-(Diethylamino)phenyl](5-hydroxy-2,4-disulfophenyl)methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethylethanaminium Hydroxid Inneres Salz Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 12726, identifiziert.

289-242-8 86555-58-0
1,6-Dimethyl-5,10-dioxatricyclo[7.1.0.0*4,6*]decan $C_{10}H_{16}O_2$

289-243-3 86560-92-1
α-Cyan-4-fluor-3-phenoxybenzyl-[1α(*R**),3α]-(±)3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{18}Cl_2FNO_3$

289-244-9 86560-93-2
α-Cyan-4-fluor-3-phenoxybenzyl-[1α(*S**),3α]-(±)-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{18}Cl_2FNO_3$

289-245-4 86560-94-3
α-Cyan-4-fluor-3-phenoxybenzyl-[1α(*R**),3β]-(±)-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{18}Cl_2FNO_3$

289-247-5 86560-95-4
α-Cyan-4-fluor-3-phenoxybenzyl-[1α(*S**),3β]-(±)-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat $C_{22}H_{18}Cl_2FNO_3$

289-248-0 86563-95-3
Kalium-2-[bis(2-cyanethyl)phosphino]ethansulfonat $C_8H_{13}N_2O_3PS.K$

289-249-6 86579-34-2
N,*N*'-Bis[4-(1,1,3,3-tetramethylbutyl)phenyl]benzol-1,4-diamin $C_{34}H_{48}N_2$

289-250-1 86579-35-3
N-Phenyl-*N*'-[4-(1,1,3,3-tetramethylbutyl)phenyl]benzol-1,4-diamin $C_{26}H_{32}N_2$

289-251-7 86579-36-4
N-[4-(1,1-Dimethylpropyl)phenyl]-*N*'-phenylbenzol-1,4-diamin $C_{23}H_{26}N_2$

289-252-2 86579-41-1
N,*N*'-Bis(4-cyclohexylphenyl)benzol-1,4-diamin $C_{30}H_{36}N_2$

289-253-8 86579-42-2
N-(4-Cyclohexylphenyl)-*N*'-phenylbenzol-1,4-diamin $C_{24}H_{26}N_2$

289-254-3 86579-43-3
N,*N*'-Bis[4-(1-phenylethyl)phenyl]benzol-1,4-diamin $C_{34}H_{32}N_2$

289-255-9 86579-44-4
N-Phenyl-*N*'-[4-(1-phenylethyl)phenyl]benzol-1,4-diamin $C_{26}H_{21}N_2$

289-256-4 86601-84-5
Octadecyl-(*Z*)-docos-13-enoat $C_{40}H_{78}O_2$

289-258-5 86604-78-6
4-Methoxy-3,5-dimethylpyridin-2-methanol $C_9H_{13}NO_2$

289-259-0 86604-94-6
4-Chlor-5-methyl-1*H*-imidazol $C_4H_5ClN_2$

289-260-6 86606-44-2
5,7,7-Trimethyl-1-octylpropionat $C_{14}H_{28}O_2$

289-261-1 86626-71-3
2-[Ethyl(3-methylphenyl)amino]ethyl-4-(trichlormethyl)benzoat $C_{19}H_{20}Cl_3NO_2$

289-262-7 86626-72-4
2-[Ethyl(4-formyl-3-methylphenyl)amino]ethyl-3-(trichlormethyl)benzoat $C_{20}H_{20}Cl_3NO_3$

289-263-2 86626-73-5
2-[[4-(2,2-Dicyanvinyl)-3-methylphenyl]ethylamino]ethyl-3-(trichlormethyl)benzoat $C_{23}H_{20}Cl_3N_3O_2$

289-264-8 86626-74-6
2-[Ethyl(4-formyl-3-methylphenyl)amino]ethyl-4-(trichlormethyl)benzoat $C_{20}H_{20}Cl_3NO_3$

289-265-3 86626-75-7
2-[[4-(2,2-Dicyanvinyl)-3-methylphenyl]ethylamino]ethyl-4-(trichlormethyl)benzoat $C_{23}H_{20}Cl_3N_3O_2$

289-266-9 86638-19-9
Triammoniumhexabromiridat $Br_6Ir.3H_4N$

289-267-4 86651-05-0
Methyl-8-ethyl-5,8-dihydro-2-methoxy-5-oxopyrido[2,3-*d*]pyrimidin-6-carboxylat $C_{12}H_{13}N_3O_4$

289-269-5 86674-90-0
4-(Chlormethyl)-2-(2,4-dichlorphenyl)-1,3-dioxolan $C_{10}H_9Cl_3O_2$

289-270-0 86679-33-6
13-Ethyl-17α-hydroxy-18,19-dinorpregn-4-en-20-yn-3-on butyrat $C_{25}H_{34}O_3$

289-271-6 86679-36-9
13-Ethyl-17α-hydroxy-18,19-dinorpregn-4-en-20-yn-3-oncyclobutancarboxylat $C_{26}H_{34}O_3$

289-272-1 86702-59-2
N-[3-(Decylamino)propyl]-D-gluconamid $C_{19}H_{40}N_2O_6$

289-273-7 86702-60-5
N-[3-(Dodecylamino)propyl]-D-gluconamid $C_{21}H_{44}N_2O_6$

289-274-2 86702-61-6
N-[3-(Tetradecylamino)propyl]-D-gluconamid $C_{23}H_{48}N_2O_6$

289-275-8 86702-62-7
N-[3-(Hexadecylamino)propyl]-D-gluconamid $C_{25}H_{52}N_2O_6$

289-276-3 86722-66-9
1-[(2-Hydroxyethyl)amino]-4-(methylamino)anthrachinon $C_{17}H_{16}N_2O_3$

289-277-9 86728-74-7
Tetrahydro-2*H*-pyran-2,3-diol $C_5H_{10}O_3$

289-278-4 86772-44-3
Ethyl-4-[butyl[4-[[4,5-dicyan-1-(cyanmethyl)-1*H*-imidazol-2-yl]azo]-*m*-tolyl]amino]butyrat $C_{24}H_{28}N_8O_2$

289-280-5 86806-69-1
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-[ethyl(3-phenylpropyl)amino]phenyl]acetamid $C_{25}H_{25}BrN_6O_5$

289-281-0 86808-51-7
2-[(Ethoxycarbonyl)methylamino]-5-methoxy-4-[(4-methylphenyl)thio]benzoldiazoniumhydrogensulfat $C_{18}H_{20}N_3O_3S.HO_4S$

289-282-6 86812-21-7
[1-(Methylphenyl)vinyl]phosphonsäure $C_9H_{11}O_3P$

289-283-1 86819-57-0
4'-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{23}H_{12}Cl_2N_4O_5$

289-284-7 86831-83-6
1-Butoxy-3-(phenylmethoxy)propan-2-ol $C_{14}H_{22}O_3$

289-285-2 86890-95-1
N-Tosylglycyl-L-prolyl-*N*-(*p*-nitrophenyl)-L-argininamidmonoacetat $C_{25}H_{34}N_8O_7S.C_2H_4O_2$

289-286-8 86902-94-5
1,5-Diamidinobiuret $C_4H_9N_7O_2$

289-287-3 86914-72-9
4',5-Dichlor-2-hydroxy-3-methylbenzophenon $C_{14}H_{10}Cl_2O_2$

289-288-9 86923-79-7
Hexandisäure, Ester mit 1,4-Butandiol

289-289-4 86932-91-4
Dinatrium-[(dithiocarboxylato)thio]acetat $C_3H_4O_2S_3.2Na$

289-291-5 86932-92-5
Natrium-2-hydroxyethyltrithiocarbonat $C_3H_6OS_3.Na$

289-292-0 86949-75-9
Chloroctadecylsilan $C_{18}H_{39}ClSi$

289-293-6 87001-12-5
N-[4-Chlor-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]phenyl]-2-[4-[(4-hydroxyphenyl)sulfonyl]phenoxy]dodecanamid $C_{39}H_{40}Cl_4N_4O_6S$

289-294-1 87032-71-1
α-(Aminomethyl)-2,2-dimethyl-1,3-dioxolan-4-methanol $C_7H_{15}NO_3$

289-295-7 87041-42-7
Amine, C_{12-14}-*tert*-Alkyl-, Isooctyldiphosphate

289-296-2 87061-04-9
3-[[5-Methyl-2-(1-methylethyl)cyclohexyl]oxy]propan-1,2-diol $C_{13}H_{26}O_3$

289-297-8 87075-62-5
(*Z,Z*)-*N*-Octadec-9-enyldocos-13-enamid $C_{40}H_{77}NO$

289-298-3 87086-01-9
2-Ethylhexyl-3,3-dimethylbutyrat $C_{14}H_{28}O_2$

289-299-9 87096-97-7
2-(*tert*-Butyl)-3-methyl-2-buten-1-ol $C_9H_{18}O$

289-300-2 87141-87-5
2-Carbamoyl-1-methylpyridiniummethansulfonat $C_7H_9N_2O.CH_3O_3S$

289-301-8 87148-01-4
2-Ethylhexyl-2-acetyl-5-phenylpenta-2,4-dienoat $C_{21}H_{28}O_3$

289-302-3 87148-08-1
Methylpropyltetrasulfid $C_4H_{10}S_4$

289-303-9 87173-76-0
3-*tert*-Dodecenyldihydrofuran-2,5-dion $C_{16}H_{26}O_3$

289-304-4 87186-92-3
1-Amino-9,10-dihydro-9,10-dioxo-4-[[3-[(1-oxopropyl)amino]phenyl]amino]anthracen-2-sulfonsäure $C_{23}H_{19}N_3O_6S$

289-306-5 87224-89-3
Trimethyl(triethylphosphin)indium $C_9H_{24}InP$

289-307-0 87224-90-6
Trimethyl(triethylamin)indium $C_9H_{24}InN$

289-308-6 87236-71-3
(8-Hydroxychinolin-7-yl)methyldibutyldithiocarbamat $C_{19}H_{26}N_2OS_2$

289-309-1 87246-72-8
1-Desoxy-1-[methyl(1-oxododecyl)amino]-D-glucitol $C_{19}H_{39}NO_6$

289-310-7 87260-25-1
4-Butyl-2-cyanphenyl-*trans*-*p*-(4-propylcyclohexyl)benzoat $C_{27}H_{33}NO_2$

289-311-2 87310-12-1
Nonylnonan-1-oat $C_{18}H_{36}O_2$

289-312-8 87320-05-6
[2-[1,1-Dimethyl-2-[(1-oxoallyl)oxy]ethyl]-5-ethyl-1,3-dioxan-5-yl]methylacrylat $C_{17}H_{26}O_6$

289-313-3 87343-53-1
1-Butanaminium, *N,N,N*-Tributyl-, Salz mit [2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-[[[(3-Methoxy-1-methyl-3-oxo-1-propenyl)amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carbonsäure (1:1) $C_{21}H_{24}N_3O_6S.C_{16}H_{36}N$

289-314-9 87372-47-2
α-D-Ribofuranose, 5-(Dihydrogen-phosphat)-1-(trihydrogendiphosphat), Tetranatriumsalz $C_5H_{13}O_{14}P_3.4Na$

289-315-4 87376-02-1
2-(2-Ethylbutyl)cyclopentan-1-on $C_{11}H_{20}O$

289-317-5 87440-96-8
Tetranatrium-3-[[4-[[4-[(6-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]-7-sulfonato-1-naphthyl]azo]-1-naphthyl]azo]naphthalin-1,5-disulfonat $C_{40}H_{27}N_7O_{13}S_4.4Na$

289-318-0 87478-71-5
Isopropylammoniumnitrat $C_3H_9N.HNO_3$

289-319-6 87503-54-6
N,N'-(Dithiodi-2,1-ethandiyl)bis[1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-propionamid] $C_{26}H_{26}N_4O_6S_2$

289-320-1 87520-11-4
Rubidiumdichlorbromat(1-) $BrCl_2.Rb$

289-321-7 87548-97-8
4-Methyl-9*H*-thioxanthen-9-on $C_{14}H_{10}OS$

289-322-2 87564-37-2
1,1',1'',1'''-[(8,18-Dichlor-5,15-diethyl-5,15-dihydrodiindol[3,2-*b*:3',2'-*m*]triphenodioxazintetrayl)tetrakis[methylenimino(2-oxoethylen)]]tetrapyridiniumtetrachlorid $C_{66}H_{58}Cl_2N_{12}O_6.4Cl$

289-323-8 87573-52-2
Ethyl-[3a*S*-(3a*α*,4*β*,6a*α*)]-hexahydro-2-oxo-1*H*-thieno[3,4-*d*]imidazol-4-valerat $C_{12}H_{20}N_2O_3S$

289-324-3 87606-56-2
2-[[4-[(2-Cyanethyl)ethylamino]phenyl]azo]-5-[(4-nitrophenyl)azo]thiophen-3-carbonitril $C_{22}H_{18}N_8O_2S$

289-325-9 87616-36-2
Hexadecyldimethyl[3-(stearoylamino)propyl]ammoniumtoluol-*p*-sulfonat $C_{39}H_{81}N_2O.C_7H_7O_3S$

289-326-4 87617-01-4
1-Butyl-5-[(4-chlor-2-nitrophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_{17}H_{16}ClN_5O_4$

289-328-5 87617-36-7
2,2'[[4-[[3-Cyan-5-[(4-nitrophenyl)azo]-2-thienyl]azo]phenyl]imino]diethyldiacetat $C_{25}H_{23}N_7O_6S$

289-329-0 87619-30-7
(*E*)-3-Hexenyloctanoat $C_{14}H_{26}O_2$

289-330-6 87641-24-5
2'-Methylspiro[bicyclo[2.2.1]heptan-2,5'-[1,3]dioxan] $C_{11}H_{18}O_2$

289-331-1 87698-54-2
Methyl-2-cyan-3-hydroxyacrylat $C_5H_5NO_3$

289-332-7 87706-76-1
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]myristamid $C_{20}H_{44}N_4O$

289-333-2 87706-78-3
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]hexadecan-1-amid $C_{22}H_{48}N_4O$

289-334-8 87708-44-9
1-Phenylethyl-2-methylbutyrat $C_{13}H_{18}O_2$

289-335-3 87709-05-5
2-Hydroxyethylhydrogenoxalat $C_4H_6O_5$

289-336-9 87730-54-9
4-Hydroxy-3-[[2-methoxy-4-(*N*-methylamino)phenyl]azo]benzolsulfonsäure $C_{14}H_{15}N_3O_5S$

289-337-4 87735-26-0
6,6-Dibutyl-4,4,8,8-tetraethoxy-3,5,7,9-tetraoxa-4,8-disila-6-stannaundecan $C_{20}H_{48}O_8Si_2Sn$

289-339-5 87741-01-3
Kohlenwasserstoffe, C_4-

289-340-0 87742-13-0
Tetrabutylammoniumhydrogensulfit $C_{16}H_{36}N.HO_3S$

289-341-6 87750-50-3
1-(Phenylsulfonyl)-4-(trifluormethoxy)benzol $C_{13}H_9F_3O_3S$

289-342-1 87750-58-1
3,4'-Difluor-4-methoxybenzophenon $C_{14}H_{10}F_2O_2$

289-343-7 87750-59-2
6'-Fluor-3'-methyl-2-(trifluormethyl)benzophenon $C_{15}H_{10}F_4O$

289-344-2 87750-60-5
5'-Fluor-2'-methyl-2-trifluormethylbenzophenon $C_{15}H_{10}F_4O$

289-345-8 87750-61-6
2-Chlor-4,4'-difluorbenzophenon $C_{13}H_7ClF_2O$

289-346-3 87784-12-1
Ofornin $C_{17}H_{19}N_3O$

289-347-9 87787-49-3
m-[(*p*-Fluorphenyl)sulfonyl]toluol $C_{13}H_{11}FO_2S$

289-348-4 87788-32-7
[μ-(5-Amino-1,3,3-trimethylcyclohexylamin-*N*:*N'*)]hexafluordibor $C_{10}H_{22}B_2F_6N_2$

289-350-5 87793-14-4
Tetrabutylammoniumtribromocarbonylplatinat $C_{16}H_{36}N.CBr_3OPt$

289-351-0 87848-96-2
2-Brom-6-[2-(*p*-tolyl)-1,3-dioxolan-2-yl]pyridin $C_{15}H_{14}BrNO_2$

289-352-6 87848-97-3
6-[2-(*p*-Tolyl)-1,3-dioxolan-2-yl]pyridin-2-carbaldehyd $C_{16}H_{15}NO_3$

289-353-1 87849-05-6
Methyl-(*E*)-3-[6-[1-hydroxy-1-(4-methylphenyl)-3-(1-pyrrolidinyl)propyl]-2-pyridyl]acrylat $C_{23}H_{28}N_2O_3$

289-354-7 87865-18-7
Hydroxytrimethoxy-2*H*-pyrano[2,3,4-*kl*]xanthen-2-on $C_{18}H_{14}O_7$

289-355-2 87865-20-1
5(oder 9 oder 10)-Hydroxy-9,10(oder 5,9 oder 5,10)-dimethoxy-2*H*-pyrano[2,3,4-*kl*]xanthen-2-on $C_{17}H_{12}O_6$

289-356-8 87887-12-5
1-[(2,2,6-Trimethylcyclohexyl)oxy]pentan-2-ol $C_{14}H_{28}O_2$

289-357-3 87891-59-6
2-Ethylhexyldocosanoat $C_{30}H_{60}O_2$

289-358-9 87932-78-3
[6*R*-[6α,7β(*R**)]]-3-(Acetoxymethyl)-7-[(formyloxy)phenylacetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure $C_{19}H_{18}N_2O_8S$

289-359-4 87980-30-1
4-[4-[(3,4-Dimethoxyphenyl)methylen]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Triethylamin (1:1) $C_{19}H_{18}N_2O_6S.C_6H_{15}N$

289-361-5 87980-32-3
4-[4,5-Dihydro-4-(4-methoxybenzyliden)-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Triethylamin (1:1) $C_{18}H_{16}N_2O_5S.C_6H_{15}N$

289-362-0 87994-61-4
1,3-Bis[[[3-(aminomethyl)phenyl]methyl]amino]propan-2-ol $C_{19}H_{28}N_4O$

289-363-6 87994-62-5
9,9-Bis[2-(2-methoxyethoxy)ethoxy]-*N*-methyl-2,5,8-trioxa-9-siladodecan-12-amin $C_{19}H_{43}NO_9Si$

289-364-1 87994-63-6
9,9-Bis[2-(2-methoxyethoxy)ethoxy]-2,5,8-trioxa-9-siladodecan-12-thiol $C_{18}H_{40}O_9SSi$

289-365-7 87994-64-7
9,9-Bis[2-(2-methoxyethoxy)ethoxy]-2,5,8-trioxa-9-siladodecan-12-amin $C_{18}H_{41}NO_9Si$

289-366-2 87996-54-1
2'-Chlor-4-trifluormethoxybenzophenon $C_{14}H_8ClF_3O_2$

289-367-8 87996-55-2
4'-Chlor-4-trifluormethoxybenzophenon $C_{14}H_8ClF_3O_2$

289-368-3 87996-56-3
4'-Fluor-4-trifluormethoxybenzophenon $C_{14}H_8F_4O_2$

289-369-9 87996-57-4
4-Trifluormethoxy-2'-trifluormethylbenzophenon $C_{15}H_8F_6O_2$

289-370-4 87996-58-5
4'-Fluor-4-trifluormethylthiobenzophenon $C_{14}H_8F_4OS$

289-372-5 88023-65-8
Kalium-(2*S*-*trans*)-3-[[[2-(formylamino)thiazol-4-yl]oxoacetyl]amino]-2-methyl-4-oxoazetidin-1-sulfonat $C_{10}H_{10}N_4O_7S_2.K$

289-373-0 88076-29-3
Cyclohexylhydrogenmethylcyclohexan-1,2-dicarboxylat $C_{15}H_{24}O_4$

289-374-6 88092-84-6
Chlordiethoxytitan $C_4H_{10}ClO_2Ti$

289-375-1 88120-12-1
Isooctadecansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{36}O_2.C_6H_{15}NO_3$

289-376-7 88122-17-2
1-(2,6-Dichlorbenzoyl)-2-phenyl-1*H*-imidazol $C_{16}H_{10}Cl_2N_2O$

289-377-2 88122-25-2
2,4-Dioxo-5-propylimidazolidin-1,3-di(propionohydrazid) $C_{12}H_{22}N_6O_4$

289-378-8 88122-26-3
4-Methyl-2,5-dioxoimidazolidin-1,3-di(propionohydrazid) $C_{10}H_{18}N_6O_4$

289-379-3 88122-27-4
4-(*sec*-Butyl)-2,5-dioxoimidazolidin-1,3-di(propionohydrazid) $C_{13}H_{24}N_6O_4$

289-380-9 88122-28-5
α^3-Methyl-2,4-dioxo-5-propylimidazolidin-1,3-di(propionohydrazid) $C_{13}H_{24}N_6O_4$

289-381-4 88122-29-6
4-[2-(Methylthio)ethyl]-2,5-dioxoimidazolidin-1,3-di(propionohydrazid) $C_{12}H_{22}N_6O_4S$

289-383-5 88122-31-0
α^1-Methyl-4-[2-(methylthio)ethyl]-2,5-dioxoimidazolidin-1,3-di(propionohydrazid) $C_{13}H_{24}N_6O_4S$

289-384-0 88122-32-1
4-Isopropyl-2,5-dioxoimidazolidin-1,3-di(propionohydrazid) $C_{12}H_{22}N_6O_4$

289-385-6 88124-26-9
N-(6,11-Dihydro-5-methyl-6,11-dioxo-5*H*-dibenz[*b*,*e*]azepin-10-yl)acetamid $C_{17}H_{14}N_2O_3$

289-386-1 88124-27-0
Etazepin $C_{17}H_{17}NO_2$

289-387-7 88127-80-4
10,10-Bis[2-(2-ethoxyethoxy)ethoxy]-3,6,9-trioxa-10-silatridecan-13-amin $C_{21}H_{47}NO_9Si$

289-388-2 88127-82-6
13,13-Bis[2-[2-(2-ethoxyethoxy)ethoxy]ethoxy]-3,6,9,12-tetraoxo-13-silahexadecan-16-amin $C_{27}H_{59}NO_{12}Si$

289-389-8 88127-83-7
9-[2-(2-Methoxyethoxy)ethoxy]-9-methyl-2,5,8-trioxa-9-siladodecan-12-amin $C_{14}H_{33}NO_6Si$

289-390-3 88127-84-8
9-[2-(2-Methoxyethoxy)ethoxy]-9-[3-(oxiranylmethoxy)propyl]-2,5,8,10,13,16-hexaoxa-9-silaheptadecan $C_{21}H_{44}O_{11}Si$

289-391-9 88153-50-8
4-(2,5-Dihydroxyphenyl)-5-hydroxy-7-methoxy-2-benzopyron $C_{16}H_{12}O_6$

289-392-4 88164-61-8
Isopentylhexanoat $C_{11}H_{22}O_2$

289-394-5 88166-55-6
N-Dodecyl-1*H*-adenin $C_{17}H_{29}N_5$

289-395-0 88172-66-1
Dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl][3-(trimethoxysilyl)propyl]ammoniumbromid $C_{14}H_{30}NO_5Si.Br$

289-396-6 88191-39-3
(*Z*)-(Hex-3-enyloxy)toluol $C_{13}H_{18}O$

289-397-1 88245-74-3
3,5-Dimethylhex-3-en-1-in C_8H_{12}

289-398-7 88272-68-8
Chrom, Acetat Hydroxy Sulfat Aluminium Komplexe

289-399-2 88280-81-3
Octyl-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat $C_{13}H_{20}N_2O_4$

289-400-6 88301-91-1
3,5,6,7-Tetrahydro-3,5,5,6,7,7-hexamethyl-*s*-indacen-1(2*H*)-on
$C_{18}H_{24}O$

289-401-1 88329-78-6
Natrium-1-amino-9,10-dihydro-9,10-dioxo-4-[4-[(1-oxopropyl)amino]anilino]anthracen-2-sulfonat
$C_{23}H_{19}N_3O_6S.Na$

289-402-7 88330-20-5
Pentahydrogenbis[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonato(4-)]chromat(5-)
$C_{35}H_{15}Cl_2CrN_{15}O_{20}S_4.5H$

289-403-2 88330-21-6
Pentahydrogenbis[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonato(4-)]cobaltat(5-)
$C_{35}H_{15}Cl_2CoN_{15}O_{20}S_4.5H$

289-404-8 88331-08-2
N-(*tert*-Butoxycarbonyl)glycyl-4-nitro-3-phenyl-L-alanyl-L-prolinamid $C_{21}H_{29}N_5O_7$

289-405-3 88349-61-5
4-Ethoxy-3-(4-pyridyl)-3-buten-2-on $C_{11}H_{13}NO_2$

289-406-9 88351-59-1
Methyl-*N*-[3-(acetylamino)-4-[(2-cyan-4,6-dinitrophenyl)azo]phenyl]-*N*-ethyl-*β*-alaninat $C_{21}H_{21}N_7O_7$

289-407-4 88351-61-5
Methyl-*N*-[3-(acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]phenyl]-*N*-ethyl-*β*-alaninat $C_{20}H_{21}BrN_6O_7$

289-409-5 88351-63-7
Methyl-*N*-[3-(acetylamino)phenyl]-*N*-ethyl-*β*-alaninat
$C_{14}H_{22}N_2O_3$

289-410-0 88372-24-1
3-Amino-*N*-[1-(2-chlor-4,6-dimethylphenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-yl]benzamid $C_{18}H_{17}ClN_4O_2$

289-411-6 88380-22-7
Ethyl-2,2,4,4-tetramethyl-7-oxa-21-oxo-3,20-diazadispiro[5.1.11.2]henicosan-20-acetat $C_{26}H_{46}N_2O_4$

289-412-1 88380-27-2
N,*N*''-Hexan-1,6-diylbis[2,2,4,4-tetramethyl-7-oxa-21-oxo-3,20-diazadispiro[5.1.11.2]henicosan-20-acetamid]
$C_{54}H_{96}N_6O_6$

289-413-7 88434-68-8
2,6-Dimethyl-4-(3-nitrophenyl)pyridin-3,5-dicarbonsäure
$C_{15}H_{12}N_2O_6$

289-414-2 88470-43-3
2-Phenoxyethyl-*N*-methyl-*N*-[3-methyl-4-[(5-nitro-2-thiazolyl)azo]phenyl]-*β*-alaninat $C_{22}H_{23}N_5O_5S$

289-415-8 88482-23-9
4-Methyl-1*H*,3*H*-benzo[1.2-*c*:4,5-*c*']difuran-1,3,5,7-tetron
$C_{11}H_4O_6$

289-416-3 88508-57-0
Diphenylether, Tetrakis[(perbromphenoxy)methyl]derivat
$C_{40}H_{14}Br_{20}O_5$

289-417-9 88515-85-9
3,3'-[(1-Methylethyliden)bis(4,1-phenylenoxy)]dipropionodihydrazid $C_{21}H_{28}N_4O_4$

289-418-4 88515-86-0
3,3'-[Methylenbis(4,1-phenylenoxy)]dipropionodihydrazid
$C_{19}H_{24}N_4O_4$

289-420-5 88515-88-2
3,3'-[1,4-Phenylenbis(oxy)]dipropionodihydrazid $C_{12}H_{18}N_4O_4$

289-421-0 88515-90-6
3,3'-[1,3-Phenylenbis(oxy)]dipropionodihydrazid $C_{12}H_{18}N_4O_4$

289-422-6 88515-91-7
3,3'-[1,2-Phenylenbis(oxy)]dipropionodihydrazid $C_{12}H_{18}N_4O_4$

289-423-1 88542-70-5
3-Isobutylidenphthalid $C_{12}H_{12}O_2$

289-424-7 88542-82-9
Phosphorsäure, Dodecylester, Verbindung mit Morpholin
$C_4H_9NO.xW_{99}$

289-425-2 88569-30-6
Ethyl-1-amino-7-chlor-6-fluor-1,4-dihydro-4-oxochinolin-3-carboxylat $C_{12}H_{10}ClFN_2O_3$

289-426-8 88569-33-9
Ethyl-7-chlor-6-fluor-1-(formylamino)-1,4-dihydro-4-oxochinolin-3-carboxylat $C_{13}H_{10}ClFN_2O_4$

289-427-3 88569-34-0
Ethyl-7-chlor-6-fluor-1-(formylmethylamino)-1,4-dihydro-4-oxochinolin-3-carboxylat $C_{14}H_{12}ClFN_2O_4$

289-428-9 88569-39-5
7-Chlor-6-fluor-1,4-dihydro-1-(methylamino)-4-oxochinolin-3-carbonsäure $C_{11}H_8ClFN_2O_3$

289-429-4 88574-96-3
Certetra(2-ethylhexanoat) $C_8H_{16}O_2.{}^1/_4Ce$

289-431-5 88606-96-6
(±)-1-[2-[3-(*tert*-Butylamino)-2-hydroxypropoxy]-5-fluorphenyl]butan-1-onmaleat $C_{17}H_{26}FNO_3.C_4H_4O_4$

289-432-0 88637-37-0
[2-(Diphenylmethoxy)ethyl]dimethylammoniumdihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{17}H_{21}NO.C_6H_8O_7$

289-433-6 88641-44-5
Retinylheptanoat $C_{27}H_{42}O_2$

289-434-1 88641-45-6
Retinylcyclopentancarboxylat $C_{26}H_{38}O_2$

289-435-7 88653-15-0
1-Amino-4-[(3-methoxyphenyl)amino]anthrachinon
$C_{21}H_{16}N_2O_3$

289-436-2 88658-04-2
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]-9-octadecenamid $C_{24}H_{50}N_4O$

289-437-8 88660-51-9
(*S*)-Nicotindicitrat $C_{10}H_{14}N_2.2C_6H_8O_7$

289-438-3 88661-51-2
2,3,4,9-Tetrahydro-1*H*-pyrido[3,4-*b*]indol-1-propionsäure
$C_{14}H_{16}N_2O_2$

289-439-9 88684-04-2
Natrium-2-hydroxy-3-[3-(trihydroxysilyl)propoxy]propansulfonat $C_6H_{16}O_8SSi.Na$

289-440-4 88703-86-0
(Methylimino)diethan-2,1-diyldipalmitat $C_{37}H_{73}NO_4$

289-442-5 88725-29-5
2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-*N*-(3,5-dichlor-2-hydroxy-4-methylphenyl)hexanamid $C_{29}H_{41}Cl_2NO_3$

289-443-0 88738-33-0
2-Chlor-4-(dimethylamino)benzaldehyd-1-naphthylphenylhydrazon $C_{25}H_{22}ClN_3$

289-444-6 88738-70-9
4-(1-Pyrrolidinyl)benzaldehyd-1-naphthylphenylhydrazon
$C_{27}H_{25}N_3$

289-445-1 88768-45-0
(Pyrimidin-2-ylthio)essigsäure $C_6H_6N_2O_2S$

289-446-7 88793-79-7
N-(*p*-Nitrophenyl)-*N*-(*p*-tolylsulfonyl)glycyl-L-prolyl-L-lysinamidmonoacetat $C_{26}H_{34}N_6O_7S.C_2H_4O_2$

289-447-2 88793-80-0
N-[(Benzyloxy)carbonyl]glycyl-L-prolyl-*N*-(*p*-nitrophenyl)-L-argininamidmonoacetat $C_{27}H_{34}N_8O_7.C_2H_4O_2$

289-448-8 88800-93-5
Ethylindanol $C_{11}H_{14}O$

289-449-3 88848-65-7
2-(Hydroxymethyl)-2-[[[5-(hydroxymethyl)-1,3-dioxan-5-yl]methoxy]methyl]propan-1,3-diol $C_{11}H_{22}O_7$

289-450-9 88895-93-6
Fettsäuren, C_{18}-ungesättigt

289-451-4 88938-15-6
2-(2-Phenoxyethoxy)ethyl-4-[(5-cyan-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxopyridin-3-yl)azo]benzoat $C_{25}H_{24}N_4O_6$

289-453-5 88938-26-1
[[5-Acetamido-4-[(5-nitrothiazol-2-yl)azo]-2-methoxyphenyl]imino]diethyldipropionat $C_{22}H_{28}N_6O_8S$

289-454-0 88949-19-3
2,2',2''-[1,3,5-Triazin-2,4,6-triyltris(imino-4,1-phenylenimino-vinylen)]tris(1,3,3-trimethyl-3*H*-indolium)trilactat
$C_{60}H_{63}N_{12}.3C_3H_5O_3$

289-455-6 88949-22-8
2,2',2''-[1,3,5-Triazin-2,4,6-triyltris(imino-*p*-phenylenimino-vinylen)]tris[1,3,3-trimethyl-3*H*-indolium]triformiat
$C_{60}H_{63}N_{12}.3CHO_2$

289-456-1 88965-53-1
N-(2-Amino-5-benzoylphenyl)propan-1-sulfonamid
$C_{16}H_{18}N_2O_3S$

289-457-7 88969-31-7
5-[3-(5-Cyan-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allyliden]-1-ethyl-1,2,5,6-tetrahydro-4-methyl-2,6-dioxopyridin-3-carbonitril, Verbindung mit Triethylamin (1:1) $C_{21}H_{20}N_4O_4.C_6H_{15}N$

289-458-2 88969-41-9
2-Methyl-6-methylen-2-octylacetat $C_{12}H_{22}O_2$

289-459-8 88992-91-0
Dimethyl[2-[(1-oxoallyl)oxy]ethyl][3-sulfopropyl]ammoniumhydroxid $C_{10}H_{19}NO_5S$

289-460-3 89022-83-3
3,5-Di-*tert*-butyl-4-hydroxybenzylpropionat $C_{18}H_{28}O_3$

289-461-9 89026-22-2
Tris(2-hydroxyethyl)ammonium(2-naphthyloxy)acetat $C_{12}H_{10}O_3.C_6H_{15}NO_3$

289-462-4 89030-91-1
(Ethylacetoacetato-$O^{1'}$,O^3)(monoisopropylphthalato-O^2)(propan-2-olato)aluminium $C_{20}H_{27}AlO_8$

289-464-5 89036-54-4
(2-Henicosyl-5*H*-oxazol-4-yliden)dimethylendi(docosanoat) $C_{70}H_{135}NO_5$

289-465-0 89070-65-5
Oxytocin, 1-(3-Mercapto-D-valin)-2-(*O*-methyl-L-tyrosin)- $C_{46}H_{72}N_{12}O_{12}S_2$

289-466-6 89070-69-9
Vasopressin, 1-(3-Mercapto-D-valin)-2-(*O*-methyl-L-tyrosin)-8-L-lysin- $C_{49}H_{71}N_{13}O_{12}S_2$

289-467-1 89074-09-9
[2-[[4-(Aminosulfonyl)phenyl]amino]-1,4-dihydro-4-oxo-5-pyrimidinyl]carbamoylchlorid $C_{11}H_{10}ClN_5O_4S$

289-468-7 89076-28-8
4-Difluormethoxy-4'-fluorbenzophenon $C_{14}H_9F_3O_2$

289-469-2 89116-22-3
α-Methyl-4-methylencyclohexanacetaldehyd $C_{10}H_{16}O$

289-470-8 89129-90-8
4-Propylcyclohexyl-[*trans*[*trans*(*trans*)]]-4'-butyl[1,1'-bicyclohexyl]-4-carboxylat $C_{26}H_{46}O_2$

289-471-3 89131-33-9
N,*N*'-(4-Hydroxy-1,3-phenylen)bis[4-(dodecyloxy)benzolsulfonamid] $C_{42}H_{64}N_2O_7S_2$

289-472-9 89136-90-3
6-Methylheptyl-3-mercaptopropionat $C_{11}H_{22}O_2S$

289-473-4 89138-27-2
2-(Allyloxy)ethyl-3,5-dicyan-4-[[4-[ethyl(3-methoxy-3-oxopropyl)amino]phenyl]azo]benzoat $C_{26}H_{27}N_5O_5$

289-475-5 89139-22-0
[Trinitro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_{13}CuN_{11}O_6$

289-476-0 89149-70-2
5-(Hydroxymethyl)furan-2-carbonitril $C_6H_5NO_2$

289-477-6 89163-35-9
Methyl-(hydroxymethyl)octadecanoat $C_{20}H_{40}O_3$

289-478-1 89181-28-2
Ethyl-2-chlor-3-hydroxypropionat $C_5H_9ClO_3$

289-479-7 89193-16-8
Ethyl-5-methyl-1-phenyl-1*H*-pyrazol-4-carboxylat $C_{13}H_{14}N_2O_2$

289-480-2 89217-68-5
4-[(1-Oxo-3-phenylallyl)amino]benzolsulfonsäure $C_{15}H_{13}NO_4S$

289-481-8 89229-91-4
γ-Methyl-1*H*-indol-3-propanol $C_{12}H_{15}NO$

289-482-3 89244-47-3
2,3-Dimethyl-5-nitropyridin $C_7H_8N_2O_2$

289-483-9 89278-25-1
4-Nitronaphthalin-1-essigsäure $C_{12}H_9NO_4$

289-484-4 89285-03-0
1-[2-(Acetoxy)ethyl]-2-oxopropyl-[(4-amino-2-methyl-5-pyrimidinyl)methyl]dithiocarbamat $C_{14}H_{20}N_4O_3S_2$

289-486-5 89307-23-3
N,*N*''-Hexan-1,6-diylbis[*N*'-hexylharnstoff] $C_{20}H_{42}N_4O_2$

289-487-0 89329-09-9
(2*R*-*trans*)-2-[2,2-Bis(4-fluorphenyl)-1,3-benzodioxol-5-yl]-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{28}H_{20}F_2O_6$

289-488-6 89329-10-2
(2*R*-*trans*)-3,4-Dihydro-2-spiro[1,3-benzodioxol-2,9'-[9*H*]fluoren]-5-yl-2*H*-1-benzopyran-3,5,7-triol $C_{28}H_{20}O_6$

289-489-1 89329-11-3
(2*R*-*trans*)-2-[2,2-Bis[4-(acetoxy)phenyl]-1,3-benzodioxol-5-yl]-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{32}H_{26}O_{10}$

289-490-7 89329-12-4
(2*R*-*trans*)-3,4-Dihydro-2-[2-(4-nitrophenyl)-2-phenyl-1,3-benzodioxol-5-yl]-2*H*-1-benzopyran-3,5,7-triol $C_{28}H_{21}NO_8$

289-491-2 89331-97-5
4-Cyanphenyl-4-*trans*-(4-ethylcyclohexyl)benzoat $C_{22}H_{23}NO_2$

289-492-8 89344-85-4
5-Butyl-3-chlordihydrofuran-2(3*H*)-on $C_8H_{13}ClO_2$

289-493-3 89347-09-1
2,5-Bis(*tert*-nonyldithio)-1,3,4-thiadiazol $C_{20}H_{38}N_2S_5$

289-494-9 89347-16-0
4,4'-(Dichlormethylen)bisphenyldiacetat $C_{17}H_{14}Cl_2O_4$

289-495-4 89369-45-9
Ethyl-2-[[2-[(methylsulfonyl)amino]benzoyl]amino]benzoat $C_{17}H_{18}N_2O_5S$

289-497-5 89394-72-9
N-(3-Aminopropyl)stearamid, *N*-[3-(Stearoylamino)propyl]derivat $C_{42}H_{85}N_3O_2$

289-498-0 89403-85-0
6-Nitro-1,2,3-benzotriazin-4(1*H*)-on-2-oxid $C_7H_4N_4O_4$

289-499-6 89403-96-3
1,7-Dihydro-7-methyl-4*H*-pyrazolo[3,4-*d*]-1,2,3-triazin-4-on-2-oxid $C_5H_5N_5O_2$

289-501-5 89407-25-0
4-Ethylthiobenzophenon $C_{15}H_{14}OS$

289-502-0 89447-38-1
4,4'-[1,3,4-Oxadiazol-2,5-diylbis(phenylen-1,4-azo)]bis(3-hydroxy-*N*-methylnaphthalin-2-carboxamid) $C_{38}H_{28}N_8O_5$

289-503-6 89457-52-3
3-Hydroxy-1-methylpropylnonan-1-oat $C_{13}H_{26}O_3$

289-504-1 89460-13-9
(*S*)-3,7-dimethyloct-6-enylpropionat $C_{13}H_{24}O_2$

289-505-7 89482-27-9
N-(1,4,5,6-Tetrahydro-4,6-dithioxo-1,3,5-triazin-2-yl)glycin $C_5H_6N_4O_2S_2$

289-506-2 89504-75-6
Tetranatrium-4,4'-bis[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]-5,5'-dimethyl[1,1'-biphenyl]-2,2'-disulfonat $C_{34}H_{30}N_8O_{14}S_4.4Na$

289-507-8 89560-81-6
Oelsäure, Verbindung mit Tributylamin (1:1) $C_{18}H_{34}O_2.C_{12}H_{27}N$

289-508-3 89574-82-3
Kalium-3-phenoxypropansulfonat $C_9H_{12}O_4S.K$

289-509-9 89611-20-1
Octylcyclohexancarboxylat $C_{15}H_{28}O_2$

289-510-4 89630-68-2
3,3-Dichlor-5-methyl-5-phenyldihydrofuran-2(3*H*)-on $C_{11}H_{10}Cl_2O_2$

289-512-5 89630-70-6
3-Chlordihydro-3,5-dimethyl-5-phenylfuran-2(3*H*)-on $C_{12}H_{13}ClO_2$

289-513-0 89636-94-2
14-(2,4-Dichlor-5-methylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol $C_{17}H_{26}Cl_2O_6$

289-514-6 89639-87-2
(Furfurylthio)essigsäure $C_7H_8O_3S$

289-515-1 89673-52-9
3-[[4-(Pentyloxy)phenyl]methylen]phthalid $C_{20}H_{20}O_3$

289-516-7 89703-05-9
3-(2-Carboxyethyl)-2-[2-[[3-(2-carboxyethyl)-5-methyl-(3*H*)-benzoselenazol-2-yliden]methyl]but-1-enyl]-5-methylbenzoselenazoliumbromid $C_{27}H_{29}N_2O_4Se_2.Br$

289-517-2 89705-67-9
Diisopropylundecandioat $C_{17}H_{32}O_4$

289-518-8 89713-95-1
Bis[(carboxymethyl)trimethylammonium]adipat $C_6H_8O_4.2C_5H_{12}NO_2$

289-519-3 89756-60-5
2-Aminoethansulfonamidmonohydrochlorid $C_2H_8N_2O_2S.ClH$

289-520-9 **89766-09-6**
1-Bromethylethylcarbonat $C_5H_9BrO_3$

289-521-4 **89766-86-9**
Kalium-(2*S*-*trans*)-3-[[[2-(formylamino)thiazol-4-yl]acetyl]amino]-2-methyl-4-oxoazetidin-1-sulfonat $C_{10}H_{12}N_4O_6S_2.K$

289-523-5 **89766-91-6**
2-(Aminooxy)-2-methylpropionsäurehydrochlorid $C_4H_9NO_3.ClH$

289-524-0 **89783-74-4**
9,10-Dihydroxy-5-methoxy-2*H*-pyrano[2,3,4-*kl*]xanthen-2-on $C_{16}H_{10}O_6$

289-525-6 **89792-76-7**
(2,4-Dichlor-6-methoxyphenyl)hydrazin $C_7H_8Cl_2N_2O$

289-526-1 **89835-07-4**
Natrium-4-[(4-aminophenyl)azo]benzoat $C_{13}H_{11}N_3O_2.Na$

289-527-7 **89888-64-2**
(3'*aα*,4'*α*,5'*β*,6'*aα*)-Hexahydro-5'-[(tetrahydro 2*H* pyran 2 yl)oxy]spiro[1,3-dioxolan-2,2'(1'*H*)-pentalen]-4-methanol $C_{16}H_{26}O_5$

289-528-2 **89895-06-7**
4-Acetylpiperidiniumchlorid $C_7H_{13}NO.ClH$

289-529-8 **89899-24-1**
Chromat(3-), [6-[(2,3-Dibrom-1-oxopropyl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalinsulfonato(4-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Trinatrium $C_{35}H_{21}Br_2CrN_9O_{15}S_2.3Na$

289-530-3 **89899-25-2**
Natrium-[3-hydroxy-4-[(1-hydroxy-5-sulfo-2-naphthyl)azo]naphthalin-1-sulfonato(4-)]chromat(1-) $C_{22}H_{10}CrN_2O_8S_2.Na$

289-531-9 **89899-26-3**
Tetranatrium-[*μ*-[[4-[[6-[[3,3'-dihydroxy-4'-[(1-hydroxy-3,8-disulfo-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-7-sulfo-2-naphthyl]amino]phenoxy]acetato(8-)]]dicuprat(4-) $C_{40}H_{21}Cu_2N_5O_{18}S_3.4Na$

289-532-4 **89899-27-4**
Trinatrium-[*μ*-[4-[[4'-[[6-benzamido-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-) $C_{39}H_{20}Cu_2N_5O_{14}S_3.3Na$

289-534-5 **89899-28-5**
Trinatrium-[*μ*-[8-[[4'-[[6-benzamido-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalin-1,3-disulfonato(7-)]]dicuprat(3-) $C_{39}H_{20}Cu_2N_5O_{14}S_3.3Na$

289-535-0 **89907-35-7**
6,-Dimethylindan-4-ol $C_{11}H_{14}O$

289-536-6 **89923-42-2**
Tetranatrium-2-[[4-chlor-6-[[3-[[1-(2,5-dichlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulfonatophenyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfonatobenzoat $C_{29}H_{15}Cl_3N_9O_{12}S_3.4Na$

289-537-1 **89923-44-4**
Trinatrium-2-[[6-[[4-(ethylphenylamino)-6-fluor-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]naphthalin-1,5-disulfonat $C_{31}H_{24}FN_7O_{10}S_3.3Na$

289-538-7 **89923-45-5**
Trinatrium-2-[4,5-dihydro-3-methyl-4-[[4-[[4-[[2-methyl-4-[(2,5,6-trichlorpyrimidin-4-yl)amino]phenyl]azo]benzoyl]amino]-2-sulfonatophenyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzol-1,4-disulfonat $C_{34}H_{25}Cl_3N_{10}O_{11}S_3.3Na$

289-539-2 **89923-46-6**
N,*N*'-[(6-Amino-1,3,5-triazin-2,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-4,1-diyl)]]bis(benzamid) $C_{42}H_{28}N_8O_6$

289-540-8 **89923-47-7**
N,*N*'-Bis[5-(benzoylamino)anthrachinon-1-yl]thiophen-2,5-dicarboxamid $C_{48}H_{28}N_4O_8S$

289-541-3 **89923-50-2**
Natrium-4-[[4-chlor-6-isopropoxy-1,3,5-triazin-2-yl]amino]-2-[[1-(2-chlor-6-methylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonat $C_{23}H_{22}Cl_2N_6O_5S.Na$

289-542-9 **89923-51-3**
Dinatrium-7-[[2-[(aminocarbonyl)amino]-4-[(2,3-dibrom-1-oxopropyl)amino]phenyl]azo]naphthalin-1,3-disulfonat $C_{20}H_{17}Br_2N_5O_8S_2.2Na$

289-543-4 **89923-52-4**
1,3-Dimethyl-2-[[4-(methylamino)phenyl]azo]-1*H*-imidazoliumchlorid $C_{12}H_{16}N_5.Cl$

289-545-5 **89923-54-6**
3-[(1,2-Dimethyl-1*H*-indol-3-yl)azo]-1,5-dimethyl-2-phenyl-1*H*-pyrazoliummethylsulfat $C_{21}H_{22}N_5.CH_3O_4S$

289-546-0 **89923-55-7**
3-[(1,2-Dimethyl-1*H*-indol-3-yl)azo]-1,5-dimethyl-2-phenyl-1*H*-pyrazoliumchlorid $C_{21}H_{22}N_5.Cl$

289-547-6 **89923-57-9**
6-Methoxy-3-methyl-2-[3-methyl-3-(4-nitrophenyl)triazen-1-yl]benzothiazoliummethylsulfat $C_{16}H_{16}N_5O_3S.CH_3O_4S$

289-548-1 **89923-58-0**
Bis[6-methoxy-3-methyl-2-[3-methyl-3-(4-nitrophenyl)triazen-1-yl]benzothiazolium]sulfat $C_{16}H_{16}N_5O_3S.^1/_2O_4S$

289-549-7 **89923-60-4**
Dinatrium-3,3'-[(2,2'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4,1-diyl)]]bis[4-chlorbenzolsulfonat] $C_{34}H_{28}Cl_2N_8O_8S_2.2Na$

289-550-2 **89923-62-6**
Natrium-1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[(1-oxopropyl)amino]phenyl]amino]anthracen-2-sulfonat $C_{23}H_{19}N_3O_6S.Na$

289-551-8 **89923-63-7**
Natrium-[3-[(4-chlor-2-hydroxy-5-methoxyphenyl)azo]-4-hydroxynaphthalin-2,7-disulfonato(4-)]chromat(1-) $C_{17}H_9ClCrN_2O_9S_2.Na$

289-552-3 **89956-17-2**
Pyridinium, 1,1',1'',1'''-[(8,18-Dichlor-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazintetrayl)tetrakis[methylenimino(2-oxo-2,1-ethandiyl)]]tetrakis-, Salz mit 2-Hydroxypropansäure (1:4) $C_{66}H_{58}Cl_2N_{12}O_6.4C_3H_5O_3$

289-553-9 **89957-36-8**
Allergene
Extrakte, die zur Aufdeckung von Allergien in lebenden Organismen und zur Desensibilisierung gebraucht werden.

289-554-4 **89957-37-9**
Antikörper
Blutserumsproteine, die als Respons auf die Einführung eines Antigens gebildet werden. Diese Proteine schließen Substanzen wie Immunoglobuline, rheumatoide Faktoren usw. ein.

289-556-5 **89957-38-0**
Antisera
Blutserum, das Antikörper enthält.

289-557-0 **89957-39-1**
Anemone montana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anemone montana, Ranunculaceae*.

289-558-6 **89957-40-4**
Anemone nemorosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anemone nemorosa, Ranunculaceae*.

289-559-1 **89957-41-5**
Anemone pratensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anemone pratensis, Ranunculaceae*.

289-560-7 **89957-42-6**
Angelica sylvestris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Angelica sylvestris, Umbelliferae*.

289-561-2 **89957-43-7**
Annattobaum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bixa orellana, Bixaceae*.

289-562-8 89957-44-8
Anthoxanthum odoratum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anthoxanthum odoratum, Gramineae.*

289-563-3 89957-45-9
Anthyllis vulneraria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anthyllis vulneraria, Leguminosae.*

289-564-9 89957-46-0
Aspidosperma quebracho-blanco, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aspidosperma quebracho-blanco, Apocynaceae.*

289-565-4 89957-47-1
Apocynum androsaemifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Apocynum androsaemifolium, Apocynaceae.*

289-567-5 89957-48-2
Apfel, *Malus pumila*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Malus pumila, Rosaceae.*

289-568-0 89957-50-6
Aralia racemosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aralia racemosa, Araliaceae.*

289-569-6 89957-51-7
Araujia sericifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Araujia sericifera, Asclepiadaceae.*

289-570-1 89957-52-8
Areca catechu, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Areca catechu, Palmae.*

289-571-7 89957-53-9
Argemone mexicana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Argemone mexicana, Papaveraceae.*

289-572-2 89957-54-0
Arisaema dracontium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arisaema dracontium, Araceae.*

289-573-8 89957-55-1
Aristolochia indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia indica, Aristolochiaceae.*

289-574-3 89957-56-2
Aristolochia serpentaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia serpentaria, Aristolochiaceae.*

289-575-9 89957-57-3
Aristolochia triangularis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia triangularis, Aristolochiaceae.*

289-576-4 89957-58-4
Artemisia abrotanum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia abrotanum, Compositae.*

289-578-5 89957-59-5
Artemisia baumgarteni, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia baumgarteni, Compositae.*

289-579-0 89957-60-8
Artemisia camphorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia camphorata, Compositae.*

289-580-6 89957-61-9
Artemisia glacialis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia glacialis, Compositae.*

289-581-1 89957-62-0
Artemisia laxa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia laxa, Compositae.*

289-582-7 89957-63-1
Artemisia maritima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia maritima, Compositae.*

289-583-2 89957-64-2
Artemisia pontica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia pontica, Compositae.*

289-584-8 89957-65-3
Artemisia spicata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia spicata, Compositae.*

289-585-3 89957-66-4
Artemisia vallesiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia vallesiana, Compositae.*

289-586-9 89957-67-5
Arum italicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arum italicum, Araceae.*

289-587-4 89957-68-6
Arum maculatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arum maculatum, Araceae.*

289-589-5 89957-69-7
Arum triphyllum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arum triphyllum, Araceae.*

289-590-0 89957-70-0
Arundo donax, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arundo donax, Gramineae.*

289-591-6 89957-71-1
Arundo pliniana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arundo pliniana, Gramineae.*

289-592-1 89957-73-3
Asarum canadense, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asarum canadense, Aristolochiaceae.*

289-593-7 89957-74-4
Asarum europaeum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asarum europaeum, Aristolochiaceae.*

289-594-2 89957-75-5
Asimina triloba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asimina triloba, Annonaceae.*

289-595-8 89957-76-6
Asphodelus ramosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asphodelus ramosus, Liliaceae.*

289-596-3 89957-77-7
Aster amellus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aster amellus, Compositae.*

289-597-9 89957-78-8
Aster tripolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aster tripolium, Compositae.*

289-598-4 89957-79-9
Astragalus glycyphyllos, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Astragalus glycyphyllos, Leguminosae.*

289-600-3 89957-80-2
Atriplex hortensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Atriplex hortensis, Chenopodiaceae.*

289-601-9 89957-81-3
Nelkenwurz, *Geum rivale*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Geum rivale, Rosaceae.*

289-602-4 89957-82-4
Banane, *Musa paradisiaca*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Musa paradisiaca, Musaceae.*

289-604-5 89957-83-5
Barbarea vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Barbarea vulgaris, Cruciferae.*

289-605-0 89957-84-6
Berberitze, *Berberis aristata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Berberis aristata, Berberidaceae.*

289-606-6 89957-85-7
Barosma serratifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Barosma serratifolia, Rutaceae.*

289-607-1 89957-86-8
Bete, *Beta vulgaris cicla*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Beta vulgaris cicla, Chenopodiaceae.*

289-608-7 89957-87-9
Bete, *Beta vulgaris esculenta*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Beta vulgaris esculenta, Chenopodiaceae.*

289-609-2 89957-88-0
Bete, *Beta vulgaris rapacea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Beta vulgaris rapacea, Chenopodiaceae.*

289-610-8 89957-89-1
Bete, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Beta vulgaris L., Chenopodiaceae.*

289-611-3 89957-90-4
Bete, rot, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Beta vulgaris rapacea conditiva, Chenopodiaceae.*

289-612-9 89957-91-5
Bergamott, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus bergamia risso, Rutaceae.*

289-613-4 89957-92-6
Bidens tripartita, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bidens tripartita, Compositae.*

289-615-5 89957-93-7
Schwarze Scheinakazie, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Robinia pseudoacacia, Leguminosae.*

289-616-0 **89957-94-8**
Schwarze Salsifi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scorzonera hispanica, Compositae.*

289-617-6 **89957-95-9**
Boerhaavia repens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boerhaavia repens, Nyctaginaceae.*

289-618-1 **89957-96-0**
Boletus aereus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boletus aereus, Boletaceae.*

289-619-7 **89957-97-1**
Boletus luteus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boletus luteus, Boletaceae.*

289-620-2 **89957-98-2**
Boswellia carterii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boswellia carterii, Burseraceae.*

289-621-8 **89957-99-3**
Boswellia papyrifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boswellia papyrifera, Burseraceae.*

289-622-3 **89958-00-9**
Bowdichia virgilioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen. Destillate, Rückstände usw. aus *Bowdichia virgilioides, Leguminosae.*

289-623-9 **89958-01-0**
Brackenridgea zanguebarica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brackenridgea zanguebarica, Ochnaceae.*

289-624-4 **89958-03-2**
Brassica napus oleifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica napus oleifera, Cruciferae.*

289-626-5 **89958-04-3**
Brayera anthelmintica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brayera anthelmintica, Rosaceae.*

289-627-0 **89958-05-4**
Brasilholz, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen. etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Caesalpinia echinata, Leguminosae.*

289-628-6 **89958-06-5**
Saubohne, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen. Destillate, Rückstände usw. aus *Vicia faba L., Leguminosae.*

289-629-1 **89958-07-6**
Brunfelsia hopeana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brunfelsia hopeana, Solanaceae.*

289-630-7 **89958-08-7**
Bryonia alba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bryonia alba, Cucurbitaceae.*

289-631-2 **89958-09-8**
Buchweizen, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygonum fagopyrum L., Polygonaceae.*

289-632-8 **89958-10-1**
Bulnesia sarmienti, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bulnesia sarmienti, Zygophyllaceae.*

289-633-3 **89958-11-2**
Buphthalmum salicifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Buphthalmum salicifolium, Compositae.*

289-634-9 **89958-12-3**
Bupleurum falcatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bupleurum falcatum, Umbelliferae.*

289-635-4 **89958-13-4**
Kohl, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica oleracea L., Cruciferae.*

289-637-5 **89958-14-5**
Caesalpinia sappan, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Caesalpinia sappan, Leguminosae.*

289-638-0 **89958-15-6**
Calabar-Bohne, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Physostigma venenosum, Leguminosae.*

289-639-6 **89958-16-7**
Calotropis gigantea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Calotropis gigantea, Asclepiadaceae.*

289-640-1 **89958-17-8**
Calotropis procera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Calotropis procera, Asclepiadaceae.*

289-641-7 **89958-18-9**
Caltha palustris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Caltha palustris, Ranunculaceae.*

289-642-2 89958-19-0
Campanula rapunculus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Campanula rapunculus, Campanulaceae.*

289-643-8 89958-20-3
Canella winterana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Canella winterana, Canellaceae.*

289-644-3 89958-21-4
Cannabis sativa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cannabis sativa, Moraceae.*

289-645-9 89958-22-5
Canna glauca, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Canna glauca, Cannaceae.*

289-646-4 89958-23-6
Kaper, *Capparis spinosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capparis spinosa, Capparidaceae.*

289-649-0 89958-25-8
Capsicum minimum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capsicum minimum, Solanaceae.*

289-650-6 89958-26-9
Cardamine pratensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cardamine pratensis, Cruciferae.*

289-651-1 89958-27-0
Cardiospermum halicacabum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cardiospermum halicacabum, Sapindaceae.*

289-652-7 89958-28-1
Carex arenaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carex arenaria, Cyperaceae.*

289-653-2 89958-29-2
Nelke, *Dianthus caryophyllus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dianthus caryophyllus, Caryophyllaceae.*

289-654-8 89958-30-5
Cashew, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anacardium occidentale, Anacardiaceae.*

289-655-3 89958-31-6
Kassie, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acacia farnesiana, Leguminosae.*

289-656-9 89958-33-8
Catalpa bignonioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Catalpa bignonioides, Bignoniaceae.*

289-657-4 89958-34-9
Catharanthus lanceus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Catharanthus lanceus, Apocynaceae.*

289-659-5 89958-35-0
Rohrkolben, *Typha latifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Typha latifolia, Typhaceae.*

289-660-0 89959-98-8
3(oder5)-[[4-[Benzylmethylamino]phenyl]azo]-1,2(oder1,4)-dimethyl-1*H*-1,2,4-triazoliumbromid $C_{18}H_{21}N_6.Br$

289-661-6 89976-96-5
Ethylenbis(cyanacetat) $C_8H_8N_2O_4$

289-662-1 89987-98-4
Tridecafluorhexansulfenylchlorid $C_6ClF_{13}S$

289-663-7 89992-68-7
2'-Desoxycytidylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-thymidylyl-(3'→5')-2'-desoxyadenylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxyguanosin $C_{77}H_{98}N_{31}O_{46}P_7$

289-664-2 89997-31-9
Cecropia adenopus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cecropia adenopus, Moraceae.*

289-665-8 89997-32-0
Cecropia peltata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cecropia peltata, Moraceae.*

289-666-3 89997-33-1
Cedrus libani, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cedrus libani, Pinaceae.*

289-667-9 89997-34-2
Knollensellerie, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Apium graveolens, Umbelliferae.*

289-668-4 89997-35-3
Sellerie, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Apium graveolens, Umbelliferae.*

289-670-5 89997-36-4
Celtis australis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Celtis australis, Ulmaceae.*

289-671-0 89997-37-5
Centaurea calcitrapa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Centaurea calcitrapa, Compositae.*

289-672-6 89997-38-6
Centaurium chilensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Centaurium chilensis, Gentianaceae.*

289-673-1 89997-39-7
Centranthus ruber, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Centranthus ruber, Valerianaceae.*

289-674-7 89997-40-0
Centaurea ragusina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Centaurea ragusina, Compositae.*

289-675-2 89997-41-1
Cereus bonplandii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cereus bonplandii, Cactaceae.*

289-676-8 89997-42-2
Ceterach officinarum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ceterach officinarum, Polypodiaceae.*

289-677-3 89997-43-3
Chaerophyllum temulum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chaerophyllum temulum, Umbelliferae.*

289-678-9 89997-44-4
Chamaerops humilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chamaerops humilis, Palmae.*

289-679-4 89997-45-5
Cheiranthus cheiri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cheiranthus cheiri, Cruciferae.*

289-681-5 89997-46-6
Chelone glabra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chelone glabra, Scrophulariaceae.*

289-682-0 89997-47-7
Chenopodium ambrosioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chenopodium ambrosioides, Chenopodiaceae.*

289-683-6 89997-48-8
Chenopodium anthelminticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chenopodium anthelminticum, Chenopodiaceae.*

289-684-1 89997-49-9
Chenopodium bonus-henricus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chenopodium bonus-henricus, Chenopodiaceae.*

289-685-7 89997-50-2
Chenopodium botrys, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chenopodium botrys, Chenopodiaceae.*

289-686-2 89997-51-3
Chenopodium vulvaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chenopodium vulvaria, Chenopodiaceae.*

289-687-8 89997-52-4
Kirsche, sauer, Amarelle, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus cerasus L., Amarelle, Rosaceae.*

289-688-3 89997-53-5
Kirsche, sauer, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus cerasus L., Rosaceae.*

289-689-9 89997-54-6
Kirschlorbeer, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus laurocerasus L., Rosaceae.*

289-690-4 89997-55-7
Kastanie, *Castanea dentata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Castanea dentata, Fagaceae.*

289-692-5 89997-56-8
Chimaphila umbellata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chimaphila umbellata, Pyrolaceae.*

289-693-0 89997-57-9
Chiococca alba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chiococca alba, Rubiaceae.*

289-694-6 89997-58-0
Chironia pulchella, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chironia pulchella, Gentianaceae.*

289-695-1 89997-59-1
Schnittlauch, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Allium schoenoprasum L., Liliaceae.*

289-696-7 89997-60-4
Chondrodendron platyphyllum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chondrodendron platyphyllum, Menispermaceae.*

289-697-2 89997-61-5
Chondrodendron tomentosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chondrodendron tomentosum, Menispermaceae.*

289-698-8 89997-62-6
Chrysanthemum balsamita tanacetoides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysanthemum balsamita tanacetoides, Compositae.*

289-699-3 89997-63-7
Chrysanthemum cinerariaefolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysanthemum cinerariaefolium, Compositae.*

289-700-7 89997-64-8
Chrysanthemum leucanthemum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysanthemum leucanthemum, Compositae.*

289-701-2 89997-65-9
Chrysanthemum parthenium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysanthemum parthenium, Compositae.*

289-702-8 89997-66-0
Chrysosplenium alternifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysosplenium alternifolium, Saxifragaceae.*

289-703-3 89997-67-1
Cibotium barometz, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cibotium barometz, Dicksoniaceae.*

289-704-9 89997-68-2
Cicuta virosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cicuta virosa, Umbelliferae.*

289-705-4 89997-69-3
Cimex lectularius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Cimex lectularius.*

289-707-5 89997-70-6
Cinchona calisaya, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinchona calisaya, Rubiaceae.*

289-708-0 89997-71-7
Cinchona lancifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine. Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinchona lancifolia, Rubiaceae.*

289-709-6 89997-72-8
Cinchona micrantha, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinchona micrantha, Rubiaceae.*

289-710-1 89997-73-9
Cinnamomum javanicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum javanicum, Lauraceae.*

289-711-7 89997-74-0
Cistus ladaniferus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cistus ladaniferus, Cistaceae.*

289-712-2 89997-75-1
Cistus salvifolius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cistus salvifolius, Cistaceae.*

289-713-8 89997-76-2
Citrus limetta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus limetta, Rutaceae.*

289-714-3 89997-77-3
Klee, *Trifolium arvense*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trifolium arvense, Leguminosae.*

289-715-9 89997-78-4
Klee, *Trifolium incarnatum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trifolium incarnatum, Leguminosae.*

289-716-4 89997-79-5
Klee, *Trifolium repens*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trifolium repens, Leguminosae.*

289-718-5 89997-80-8
Coca, *Erythroxylum novogranatense*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erythroxylum novogranatense, Erythroxylaceae.*

289-719-0 89997-81-9
Coca, *Erythroxylum spruceanum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erythroxylum spruceanum, Erythroxylaceae.*

289-720-6 89997-82-0
Cola acuminata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cola acuminata, Sterculiaceae.*

289-721-1 89997-83-1
Colchicum luteum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Colchicum luteum, Liliaceae.*

289-722-7 89997-84-2
Collinsonia canadensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Collinsonia canadensis, Labiatae.*

289-723-2 89997-85-3
Akelei, *Aquilegia vulgaris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aquilegia vulgaris, Ranunculaceae.*

289-724-8 89997-86-4
Colutea arborescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Colutea arborescens, Leguminosae.*

289-725-3 89997-88-6
Commiphora schimperi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Commiphora schimperi, Burseraceae.*

289-726-9 89997-89-7
Comocladia dentata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Comocladia dentata, Anacardiaceae.*

289-727-4 89997-90-0
Convolvulus arvensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Convolvulus arvensis, Convolvulaceae.*

289-729-5 89997-91-1
Convolvulus sepium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Convolvulus sepium, Convolvulaceae.*

289-730-0 89997-92-2
Corallina officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Corallina officinalis, Corallinaceae.*

289-731-6 89997-93-3
Coriaria myrtifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Coriaria myrtifolia, Coriariaceae.*

289-732-1 89997-94-4
Corydalis bulbosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Corydalis bulbosa, Fumariaceae.*

289-733-7 89997-95-5
Costus speciosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Costus speciosus, Costaceae.*

289-734-2 89997-96-6
Cotinus coggygria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cotinus coggygria, Anacardiaceae.*

289-735-8 89997-98-8
Crithmum maritimum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Crithmum maritimum, Umbelliferae.*

289-736-3 89997-99-9
Croton tiglium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Croton tiglium, Euphorbiaceae.*

289-737-9 89998-00-5
Croton niveus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Croton niveus, Euphorbiaceae.*

289-738-4 89998-01-6
Gurke, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cucumis sativus, Cucurbitaceae.*

289-740-5 89998-02-7
Cucurbita maxima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cucurbita maxima, Cucurbitaceae.*

289-741-0 89998-03-8
Cucurbita pepo, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cucurbita pepo, Cucurbitaceae.*

289-742-6 89998-05-0
Curcuma xanthorrhiza, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Curcuma xanthorrhiza, Zingiberaceae.*

289-743-1 89998-06-1
Cuscuta americana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cuscuta americana, Convolvulaceae.*

289-744-7 89998-07-2
Cuscuta chinensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cuscuta chinensis, Convolvulaceae.*

289-745-2 89998-08-3
Cuscuta epithymum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cuscuta epithymum, Convolvulaceae.*

289-746-8 89998-09-4
Cuscuta europaea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cuscuta europaea, Convolvulaceae.*

289-747-3 89998-10-7
Cuscuta japonica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cuscuta japonica, Convolvulaceae.*

289-748-9 89998-11-8
Cuscuta racemosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cuscuta racemosa, Convolvulaceae.*

289-749-4 89998-12-9
Cyclamen europaeum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cyclamen europaeum, Primulaceae.*

289-751-5 89998-13-0
Cymbalaria muralis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbalaria muralis, Scrophulariaceae.*

289-752-0 89998-14-1
Cymbopogon citratus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon citratus, Gramineae.*

289-753-6 89998-15-2
Cymbopogon nardus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon nardus, Gramineae.*

289-754-1 89998-16-3
Cymbopogon schoenanthus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon schoenanthus, Gramineae.*

289-755-7 89998-17-4
Cymbopogon schoenanthus motia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon schoenanthus motia, Gramineae.*

289-756-2 89998-18-5
Cynanchum vincetoxicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cynanchum vincetoxicum, Asclepiadaceae.*

289-757-8 89998-19-6
Cynoglossum creticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cynoglossum creticum, Boraginaceae.*

289-758-3 89998-20-9
Cynoglossum officinale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cynoglossum officinale, Boraginaceae.*

289-759-9 89998-21-0
Cyrtopodium punctatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cyrtopodium punctatum, Orchidaceae.*

289-760-4 89998-22-1
Datura stramonium tatula, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Datura stramonium tatula, Solanaceae.*

289-762-5 89998-23-2
Derris elliptica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Derris elliptica, Leguminosae.*

289-763-0 89998-24-3
Derris ferruginea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Derris ferruginea, Leguminosae.*

289-764-6 89998-25-4
Descurainia sophia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Descurainia sophia, Cruciferae.*

289-765-1 89998-26-5
Dicentra canadensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dicentra canadensis, Fumariaceae.*

289-766-7 89998-27-6
Dictamnus albus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dictamnus albus, Rutaceae.*

289-767-2 89998-28-7
Dicypellium caryophyllatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dicypellium caryophyllatum, Lauraceae.*

289-768-8 89998-29-8
Dieffenbachia picta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dieffenbachia picta, Araceae.*

289-769-3 89998-30-1
Dieffenbachia seguine, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dieffenbachia seguine, Araceae.*

289-770-9 90009-35-1
Dinatriummethylenbissalicylat $C_{15}H_{12}O_6.2Na$

289-771-4 90009-36-2
Bacitracin, Verbindung mit Methylenbis[2-hydroxybenzoesäure]-dinatriumsalz (1:1) $C_{15}H_{12}O_6.2Na.W_{99}$

289-773-5 90027-87-5
Daphne gnidium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Daphne gnidium, Thymelaeaceae.*

289-774-0 90027-88-6
Daphne laureola, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Daphne laureola, Thymelaeaceae.*

289-775-6 90027-89-7
Daphne mezereum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Daphne mezereum, Thymelaeaceae.*

289-776-1 90027-90-0
Dattel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phoenix dactylifera, Palmae.*

289-777-7 90027-91-1
Datisca cannabina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Datisca cannabina, Datiscaceae.*

289-778-2 90027-92-2
Datura ferox, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Datura ferox, Solanaceae.*

289-779-8 90027-93-3
Datura innoxia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Datura innoxia, Solanaceae.*

289-780-3 90027-94-4
Datura metel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Datura metel, Solanaceae.*

289-781-9 90027-95-5
Datura sanguinea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Datura sanguinea, Solanaceae.*

289-782-4 90027-96-6
Delphinium consolida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Delphinium consolida, Ranunculaceae.*

289-784-5 90027-97-7
Delphinium staphisagria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Delphinium staphisagria, Ranunculaceae.*

289-785-0 90027-98-8
Digenea simplex, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Digenea simplex, Rhodomelaceae.*

289-786-6 90027-99-9
Digitalis grandiflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Digitalis grandiflora, Scrophulariaceae.*

289-787-1 90028-00-5
Digitalis lanata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Digitalis lanata, Scrophulariaceae.*

289-788-7 90028-01-6
Digitalis lutea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Digitalis lutea, Scrophulariaceae.*

289-789-2 90028-02-7
Digitalis lutea australis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Digitalis lutea australis, Scrophulariaceae.*

289-790-8 90028-03-8
Dill, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anethum graveolens, Umbelliferae.*

289-791-3 90028-04-9
Diplotaxis erucoides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Diplotaxis erucoides, Cruciferae.*

289-792-9 90028-05-0
Diplotaxis tenuifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Diplotaxis tenuifolia, Cruciferae.*

289-793-4 90028-06-1
Dipteryx odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dipteryx odorata, Leguminosae.*

289-795-5 90028-07-2
Hartriegel, *Cornus florida*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cornus florida, Cornaceae.*

289-796-0 90028-08-3
Hartriegel, *Cornus mas*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cornus mas, Cornaceae.*

289-797-6 90028-09-4
Hartriegel, *Cornus rugosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cornus rugosa, Cornaceae.*

289-798-1 90028-10-7
Hartriegel, *Cornus sanguinea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cornus sanguinea, Cornaceae.*

289-799-7 90028-11-8
Hartriegel, *Cornus sericea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cornus sericea, Cornaceae.*

289-800-0 90028-12-9
Drachenblut, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dracaena draco, Liliaceae.*

289-801-6 90028-13-0
Dracunculus vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dracunculus vulgaris, Araceae.*

289-802-1 90028-14-1
Drimys winteri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Drimys winteri, Magnoliaceae.*

289-803-7 90028-15-2
Drosera intermedia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Drosera intermedia, Droseraceae.*

289-804-2 90028-16-3
Drosera longifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Drosera longifolia, Droseraceae.*

289-805-8 90028-17-4
Dryas octopetala, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dryas octopetala, Rosaceae.*

289-806-3 90028-18-5
Duboisia myoporoides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Duboisia myoporoides, Solanaceae.*

289-807-9 90028-19-6
Wasserlinse, *Lemna minor*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lemna minor, Lemnaceae.*

289-808-4 90028-20-9
Echinacea purpurea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Echinacea purpurea, Compositae.*

289-810-5 90028-21-0
Echinops spinosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Echinops spinosus, Compositae.*

289-811-0 90028-22-1
Echium vulgare, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Echium vulgare, Boraginaceae.*

289-812-6 90028-23-2
Eichhornia crassipes, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eichhornia crassipes, Pontederiaceae.*

289-813-1 90028-24-3
Eleutherococcus henryi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eleutherococcus henryi, Araliaceae.*

289-814-7 90028-25-4
Eleutherococcus leukorrhiza, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eleutherococcus leukorrhiza, Araliaceae.*

289-815-2 90028-26-5
Ulme, *Ulmus procera*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ulmus procera, Ulmaceae.*

289-816-8 90028-27-6
Ulme, *Ulmus rubra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ulmus rubra, Ulmaceae.*

289-817-3 90028-28-7
Emblic, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phyllanthus emblica L., Euphorbiaceae.*

289-818-9 90028-29-8
Ephedra distachya, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ephedra distachya, Ephedraceae.*

289-819-4 90028-30-1
Epigaea repens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Epigaea repens, Ericaceae.*

289-821-5 90028-31-2
Epilobium angustifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Epilobium angustifolium, Onagraceae.*

289-822-0 90028-32-3
Equisetum hyemale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Equisetum hyemale, Equisetaceae.*

289-823-6 90028-33-4
Equisetum maximum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Equisetum maximum, Equisetaceae.*

289-824-1 90028-34-5
Equisetum sylvaticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Equisetum sylvaticum, Equisetaceae.*

289-825-7 90028-35-6
Erechtites praealta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erechtites praealta, Compositae.*

289-826-2 90028-36-7
Erica arborea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erica arborea, Ericaceae.*

289-827-8 90028-37-8
Erica carnea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erica carnea, Ericaceae.*

289-828-3 90028-38-9
Erica cinerea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erica cinerea, Ericaceae.*

289-829-9 90028-39-0
Erica herbacea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erica herbacea, Ericaceae.*

289-830-4 90028-40-3
Erica scoparia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erica scoparia, Ericaceae.*

289-832-5 90028-41-4
Eriodictyon crassifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eriodictyon crassifolium, Hydrophyllaceae.*

289-833-0 90028-42-5
Eruca sativa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eruca sativa, Cruciferae.*

289-834-6 90028-43-6
Eryngium aquaticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eryngium aquaticum, Umbelliferae.*

289-835-1 90028-44-7
Eryngium maritimum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eryngium maritimum, Umbelliferae.*

289-836-7 90028-45-8
Erythraea spicata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erythraea spicata, Gentianaceae.*

289-837-2 90028-46-9
Eschscholtzia californica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eschscholtzia californica, Papaveraceae.*

289-838-8 90028-47-0
Espeletia grandiflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Espeletia grandiflora, Compositae.*

289-839-3 90028-48-1
Eucalyptus dives, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus dives, Myrtaceae.*

289-840-9 90028-49-2
Eucalyptus maideni, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus maideni, Myrtaceae.*

289-841-4 90028-50-5
Eucalyptus odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus odorata, Myrtaceae.*

289-843-5 90028-51-6
Eucalyptus oleosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus oleosa, Myrtaceae.*

289-844-0 90028-52-7
Eucalyptus phellandra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus phellandra, Myrtaceae.*

289-845-6 90028-53-8
Eucalyptus pulverulenta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus pulverulenta, Myrtaceae.*

289-846-1 90028-54-9
Euonymus europaeus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euonymus europaeus, Celastraceae.*

289-847-7 90028-55-0
Eupatorium purpureum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eupatorium purpureum, Compositae.*

289-848-2 90028-56-1
Eupatorium triplinerve, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eupatorium triplinerve, Compositae.*

289-849-8 90028-57-2
Euphorbia corollata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia corollata, Euphorbiaceae.*

289-850-3 90028-58-3
Euphorbia cyparissias, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia cyparissias, Euphorbiaceae.*

289-851-9 90028-59-4
Euphorbia helioscopia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia helioscopia, Euphorbiaceae.*

289-852-4 90028-60-7
Euphorbia lathyris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia lathyris, Euphorbiaceae.*

289-854-5 90028-61-8
Euphorbia peplis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia peplis, Euphorbiaceae.*

289-855-0 90028-62-9
Euphorbia peplus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia peplus, Euphorbiaceae.*

289-856-6 90028-63-0
Euphorbia pilosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia pilosa, Euphorbiaceae.*

289-857-1 90028-64-1
Euphorbia resinifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia resinifera, Euphorbiaceae.*

289-858-7 90028-65-2
Euspongia officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Euspongia officinalis.*

289-859-2 90028-66-3
Nachtröschen, *Oenothera biennis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Oenothera biennis, Onagraceae.*

289-860-8 90028-67-4
Evernia furfuracea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Evernia furfuracea, Usneaceae.*

289-861-3 90028-68-5
Evernia prunastri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Evernia prunastri, Usneaceae.*

289-862-9 90028-69-6
Fabiana imbricata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fabiana imbricata, Solanaceae.*

289-863-4 90028-70-9
Ferula assa-foetida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ferula assa-foetida, Umbelliferae.*

289-865-5 90028-71-0
Ferula sumbul, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ferula sumbul, Umbelliferae.*

289-866-0 90028-72-1
Schwingelgras, *Festuca varia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Festuca varia, Gramineae.*

289-867-6 90028-73-2
Ficus doliaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ficus doliaria, Moraceae.*

289-868-1 90028-74-3
Feige, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ficus carica, Moraceae.*

289-869-7 90028-75-4
Filipendula vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Filipendula vulgaris, Rosaceae.*

289-870-2 90028-76-5
Fichte, *Abies alba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Abies alba, Pinaceae.*

289-871-8 90028-78-7
Formica rufa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Formica rufa.*

289-872-3 90028-79-8
Frankenia grandifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Frankenia grandifolia, Frankeniaceae.*

289-873-9 90028-80-1
Frasera caroliniensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Frasera caroliniensis, Gentianaceae.*

289-874-4 90028-81-2
Galinsoga parviflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galinsoga parviflora, Compositae.*

289-876-5 90028-82-3
Galium mollugo, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galium mollugo, Rubiaceae.*

289-877-0 90028-83-4
Galium odoratum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galium odoratum, Rubiaceae.*

289-878-6 90028-84-5
Galium verum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galium verum, Rubiaceae.*

289-879-1 90045-20-8
Galium palustre, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galium palustre, Rubiaceae.*

289-880-7 90045-21-9
Galium uliginosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galium uliginosum, Rubiaceae.*

289-881-2 90045-22-0
Galphimia glauca, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galphimia glauca, Malpighiaceae.*

289-882-8 90045-23-1
Garcinia cambogia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Garcinia cambogia, Guttiferae.*

289-883-3 90045-24-2
Garcinia hanburyi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Garcinia hanburyi, Guttiferae.*

289-884-9 90045-25-3
Garcinia mangostana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Garcinia mangostana, Guttiferae.*

289-885-4 90045-26-4
Gardenia augusta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gardenia augusta, Rubiaceae.*

289-887-5 90045-27-5
Gaultheria odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gaultheria odorata, Ericaceae.*

289-888-0 90045-28-6
Gaultheria procumbens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gaultheria procumbens, Ericaceae.*

289-889-6 90045-29-7
Genista tinctoria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Genista tinctoria, Leguminosae.*

289-890-1 90045-30-0
Enzian, *Gentiana acaulis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gentiana acaulis, Gentianaceae.*

289-891-7 90045-31-1
Enzian, *Gentiana asclepiadea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gentiana asclepiadea, Gentianaceae.*

289-892-2 90045-32-2
Enzian, *Gentiana cruciata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gentiana cruciata, Gentianaceae.*

289-893-8 90045-33-3
Enzian, *Gentiana pannonica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gentiana pannonica, Gentianaceae.*

289-894-3 90045-34-4
Enzian, *Gentiana punctata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gentiana punctata, Gentianaceae.*

289-895-9 90045-35-5
Enzian, *Gentiana purpurea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gentiana purpurea, Gentianaceae.*

289-896-4 90045-36-6
Ginkgo biloba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ginkgo biloba, Ginkgoaceae.*

289-898-5 90045-38-8
Ginseng, *Panax quinquefolium*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Panax quinquefolium, Araliaceae.*

289-899-0 90045-39-9
Goldrute, *Solidago serotina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solidago serotina, Compositae.*

289-900-4 90045-40-2
Gomphocarpus fruticosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gomphocarpus fruticosus, Asclepiadaceae.*

289-902-5 90045-41-3
Stachelbeere, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Grossularia L., Saxifragaceae.*

289-903-0 90045-42-4
Gloriosa superba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gloriosa superba, Liliaceae.*

289-904-6 90045-43-5
Pampelmuse, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus paradisi M., Rutaceae.*

289-905-1 90045-44-6
Gratiola officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gratiola officinalis, Scrophulariaceae.*

289-906-7 90045-45-7
Grindelia camporum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Grindelia camporum, Compositae.*

289-907-2 90045-46-8
Guave, *Psidium guajava pyrifera*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Psidium guajava pyrifera, Myrtaceae.*

289-908-8 90045-47-9
Gymnema silvestre, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gymnema silvestre, Asclepiadaceae.*

289-909-3 90045-48-0
Gymnocladus dioica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gymnocladus dioica, Leguminosae.*

289-910-9 90045-49-1
Gynocardia odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gynocardia odorata, Flacourtiaceae.*

289-911-4 90045-50-4
Hagenia abyssinica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hagenia abyssinica, Rosaceae.*

289-913-5 90045-51-5
Haronga madagascariensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Haronga madagascariensis, Guttiferae.*

289-914-0 90045-52-6
Hagedorn, *Crataegus monogyna*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Crataegus monogyna, Rosaceae.*

289-915-6 90045-53-7
Hedeoma pulegioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hedeoma pulegioides, Labiatae.*

289-916-1 90045-54-8
Helianthemum apenninum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helianthemum apenninum, Cistaceae.*

289-917-7 90045-55-9
Helianthemum nummularium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helianthemum nummularium, Cistaceae.*

289-918-2 90045-56-0
Helichrysum angustifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helichrysum angustifolium, Compositae.*

289-919-8 90045-57-1
Heliotropium europaeum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Heliotropium europaeum, Boraginaceae.*

289-920-3 90045-58-2
Heliotropium peruvianum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Heliotropium peruvianum, Boraginaceae.*

289-921-9 90045-59-3
Helleborus foetidus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helleborus foetidus, Ranunculaceae.*

289-922-4 90045-60-6
Helleborus niger, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helleborus niger, Ranunculaceae.*

289-924-5 90045-61-7
Helleborus orientalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helleborus orientalis, Ranunculaceae.*

289-925-0 90045-62-8
Hemidesmus indicus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hemidesmus indicus, Asclepiadaceae.*

289-926-6 90045-63-9
Hemlock (Tsuga), *T. canadensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tsuga canadensis, Pinaceae.*

289-927-1 90045-64-0
Hohlzahn, *Galeopsis segetum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galeopsis segetum, Labiatae.*

289-928-7 90045-65-1
Hohlzahn, *Galeopsis tetrahit*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galeopsis tetrahit, Labiatae.*

289-929-2 90045-66-2
Hepatica nobilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hepatica nobilis, Ranunculaceae.*

289-930-8 90045-67-3
Heracleum sphondylium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Heracleum sphondylium, Umbelliferae.*

289-931-3 90045-68-4
Herniaria hirsuta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Herniaria hirsuta, Caryophyllaceae.*

289-932-9 90045-69-5
Hesperis matronalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hesperis matronalis, Cruciferae.*

289-933-4 90045-70-8
Heterotheca inuloides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Heterotheca inuloides, Compositae.*

289-935-5 90045-71-9
Hieracium umbellatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hieracium umbellatum, Compositae.*

289-936-0 90045-72-0
Hippomane mancinella, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hippomane mancinella, Euphorbiaceae.*

289-937-6 90045-73-1
Hirudo medicinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Hirudo medicinalis, Hirudinidae*.

289-938-1 90045-74-2
Holarrhena antidysenterica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Holarrhena antidysenterica, Apocynaceae*.

289-939-7 90045-75-3
Holcus mollis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Holcus mollis, Gramineae*.

289-940-2 90045-76-4
Herbstrose, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Althaea rosea Willd., Malvaceae*.

289-941-8 90045-77-5
Homarus vulgarus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Homarus vulgarus*.

289-942-3 90045-78-6
Geißblatt, *Lonicera xylosteum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lonicera xylosteum, Caprifoliaceae*.

289-943-9 90045-79-7
Roßkastanie, *Aesculus glabra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aesculus glabra, Hippocastanaceae*.

289-944-4 90045-80-0
Hura crepitans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hura crepitans, Euphorbiaceae*.

289-946-5 90045-81-1
Hydrangea arborescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hydrangea arborescens, Saxifragaceae*.

289-947-0 90045-82-2
Hydrocotyle vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hydrocotyle vulgaris, Umbelliferae*.

289-948-6 90045-83-3
Ilex aquifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ilex aquifolium, Aquifoliaceae*.

289-949-1 90045-84-4
Impatiens noli-tangere, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Impatiens noli-tangere, Balsaminaceae*.

289-950-7 90045-85-5
Indigofera anil, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Indigofera anil, Leguminosae*.

289-951-2 90045-86-6
Indigofera argentea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Indigofera argentea, Leguminosae*.

289-952-8 90045-87-7
Ipomoea hederacea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ipomoea hederacea, Convolvulaceae*.

289-953-3 90045-88-8
Ipomoea orizabensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ipomoea orizabensis, Convolvulaceae*.

289-954-9 90045-89-9
Iris germanica florentina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Iris germanica florentina, Iridaceae*.

289-955-4 90045-90-2
Iris pallida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Iris pallida, Iridaceae*.

289-957-5 90045-91-3
Iris pseudacorus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Iris pseudacorus, Iridaceae*.

289-958-0 90045-92-4
Iris tenax, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Iris tenax, Iridaceae*.

289-959-6 90045-93-5
Iris versicolor, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Iris versicolor, Iridaceae*.

289-960-1 90045-94-6
Jasmin, *Jasminum officinale*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Jasminum officinale, Oleaceae*.

289-961-7 90045-95-7
Jatropha gossypifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Jatropha gossypifolia, Euphorbiaceae*.

289-962-2 90045-96-8
Java Pflaume, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eugenia jambolana* Lamk., *Myrtaceae*.

289-963-8 90045-97-9
Jerusalem Artischocke, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helianthus tuberosus L., Compositae.*

289-964-3 90045-98-0
Jojoba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Simmondsia chinensis N., Buxaceae.*

289-965-9 90045-99-1
Judendorn, *Zizyphus jujuba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zizyphus jujuba, Rhamnaceae.*

289-966-4 90046-00-7
Judendorn, *Zizyphus sativa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zizyphus sativa, Rhamnaceae.*

289-968-5 90046-01-8
Juncus effusus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juncus effusus, Juncaceae.*

289-969-0 90046-02-9
Wacholder, *Juniperus oxycedrus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juniperus oxycedrus, Cupressaceae.*

289-970-6 90046-03-0
Wacholder, *Juniperus phoenicea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juniperus phoenicea, Cupressaceae.*

289-971-1 90046-04-1
Wacholder, *Juniperus sabina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juniperus sabina, Cupressaceae.*

289-972-7 90046-05-2
Kalanchoe pinnata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Kalanchoe pinnata, Crassulaceae.*

289-973-2 90046-06-3
Kalmia latifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Kalmia latifolia, Ericaceae.*

289-974-8 90046-07-4
Kat, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Catha edulis Forsk., Celastraceae.*

289-975-3 90046-08-5
Knautia arvensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Knautia arvensis, Dipsacaceae.*

289-976-9 90046-09-6
Laburnum anagyroides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Laburnum anagyroides, Leguminosae.*

289-977-4 90046-10-9
Lactuca scariola, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lactuca scariola, Compositae.*

289-979-5 90046-11-0
Laminaria cloustonii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Laminaria cloustonii, Laminariaceae.*

289-980-0 90046-12-1
Laminaria digitata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Laminaria digitata, Laminariaceae.*

289-981-6 90046-13-2
Laminaria hyperborea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Laminaria hyperborea, Laminariaceae.*

289-982-1 90046-14-3
Laminaria saccharina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Laminaria saccharina, Laminariaceae.*

289-983-7 90046-15-4
Lamium maculatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lamium maculatum, Labiatae.*

289-984-2 90046-16-5
Lamium purpureum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lamium purpureum, Labiatae.*

289-985-8 90046-17-6
Lantana camara, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lantana camara, Verbenaceae.*

289-986-3 90046-18-7
Lapsana communis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lapsana communis, Compositae.*

289-987-9 90046-19-8
Lärche, *Larix decidua*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Larix decidua, Pinaceae.*

289-988-4 90046-20-1
Lärche, *Larix sibirica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Larix sibirica, Pinaceae.*

289-990-5 90051-61-9
Thiazolium, 3-[(4-Amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-, Salz mit 1,2,3,4-Tetrahydro-2-methyl-1,4-dioxo-2-naphthalinsulfonsäure (1:1), Mono(1,2,3,4-tetrahydro-2-methyl-1,4-dioxo-2-naphthalinsulfonat) (Salz) $C_{12}H_{17}N_4OS.C_{11}H_{10}O_5S.C_{11}H_9O_5S$

289-991-0 90052-75-8
2-Octyldodecyl-12-[(1-oxooctadecyl)oxy]octadecanoat $C_{56}H_{110}O_4$

289-992-6 90060-06-3
N',N'''-Dimesyl-*N,N''*-dimethyl-5,6-dithia-2,9-diazadecandiamidin $C_{10}H_{24}N_6O_4S_4$

289-993-1 90062-36-5
Di-*tert*-nonyldisulfid $C_{18}H_{38}S_2$

289-994-7 90063-36-8
Laserpitium latifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Laserpitium latifolium, Umbelliferae.*

289-995-2 90063-37-9
Lavendel, *Lavandula angustifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula angustifolia, Labiatae.*

289-996-8 90063-38-0
Lavendel, *Lavandula stoechas*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula stoechas, Labiatae.*

289-997-3 90063-39-1
Ledum palustre, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ledum palustre, Ericaceae.*

289-998-9 90063-40-4
Linse, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ervum lens, Leguminosae.*

289-999-4 90063-41-5
Leonurus cardiaca, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Leonurus cardiaca, Labiatae.*

290-000-9 90063-42-6
Leonurus lanatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Leonurus lanatus, Labiatae.*

290-001-4 90063-43-7
Lepidium sativum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lepidium sativum, Cruciferae.*

290-003-5 90063-44-8
Lespedeza thunbergii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lespedeza thunbergii, Leguminosae.*

290-004-0 90063-46-0
Liatris spicata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Liatris spicata, Compositae.*

290-005-6 90063-47-1
Liatris squarrosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Liatris squarrosa, Compositae.*

290-006-1 90063-48-2
Lakritze, *Glycyrrhiza echinata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Glycyrrhiza echinata, Leguminosae.*

290-007-7 90063-49-3
Flieder, *Syringa persica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Syringa persica, Oleaceae.*

290-008-2 90063-50-6
Flieder, *Syringa vulgaris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Syringa vulgaris, Oleaceae.*

290-009-8 90063-51-7
Lilie, *Lilium tigrinum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lilium tigrinum, Liliaceae.*

290-010-3 90063-52-8
Limone (*Citrus aurantifolia*), Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus aurantifolia, Rutaceae.*

290-011-9 90063-53-9
Linde, *Tilia americana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tilia americana, Tiliaceae.*

290-012-4 90063-54-0
Linde, *Tilia argentea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tilia argentea, Tiliaceae.*

290-014-5 90063-55-1
Linde, *Tilia europaea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tilia europaea, Tiliaceae.*

290-015-0 90063-56-2
Linde, *Tilia vulgaris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tilia vulgaris, Tiliaceae.*

290-016-6 90063-57-3
Lippia dulcis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lippia dulcis, Verbenaceae.*

290-017-1 90063-58-4
Lithospermum officinale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lithospermum officinale, Boraginaceae.*

290-018-7 90063-59-5
Litsea cubeba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Litsea cubeba, Lauraceae.*

290-019-2 90063-60-8
Lobaria pulmonaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lobaria pulmonaria, Stictaceae.*

290-020-8 90063-61-9
Lobelia siphilitica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lobelia siphilitica, Campanulaceae.*

290-021-3 90063-62-0
Lolium multiflorum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lolium multiflorum, Gramineae.*

290-022-9 90063-63-1
Lolium perenne, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lolium perenne, Gramineae.*

290-023-4 90063-64-2
Lolium temulentum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lolium temulentum, Gramineae.*

290-025-5 90063-65-3
Lophophora lewinii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lophophora lewinii, Cactaceae.*

290-026-0 90063-66-4
Loranthus europaeus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Loranthus europaeus, Loranthaceae.*

290-027-6 90063-67-5
Lucuma glycyphloea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lucuma glycyphloea, Sapotaceae.*

290-028-1 90063-68-6
Luffa operculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Luffa operculata, Cucurbitaceae.*

290-029-7 90063-69-7
Lycium europaeum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lycium europaeum, Solanaceae.*

290-030-2 90063-70-0
Lycopus europaeus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lycopus europaeus, Labiatae.*

290-031-8 90063-71-1
Lycopus virginicus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lycopus virginicus, Labiatae.*

290-032-3 90063-72-2
Lysimachia nummularia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lysimachia nummularia, Primulaceae.*

290-033-9 90063-73-3
Lysimachia vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lysimachia vulgaris, Primulaceae.*

290-034-4 90063-75-5
Macrotomia cephalotes, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Macrotomia cephalotes, Boraginaceae.*

290-036-5 90063-76-6
Mahonia aquifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mahonia aquifolium, Berberidaceae.*

290-037-0 90063-77-7
Katappenbaumnuß, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Adhatoda vasica nees, Acanthaceae.*

290-038-6 90063-78-8
Malve, *Malva alcea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Malva alcea, Malvaceae.*

290-039-1 90063-79-9
Malve, *Malva arborea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Malva arborea, Malvaceae.*

290-040-7 90063-80-2
Malve, *Malva nicaeensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Malva nicaeensis, Malvaceae.*

290-041-2 90063-81-3
Malve, *Malva rotundifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Malva rotundifolia, Malvaceae.*

290-043-3 90063-84-6
Alraun, *Mandragora autumnalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mandragora autumnalis, Solanaceae.*

290-044-9 90063-85-7
Alraun, *Mandragora officinarum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mandragora officinarum, Solanaceae.*

290-045-4 90063-86-8
Mango, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mangifera indica, Anacardiaceae.*

290-047-5 90063-87-9
Ahorn, *Acer campestre*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acer campestre, Aceraceae.*

290-048-0 90063-88-0
Ahorn, *Acer pseudoplatanus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acer pseudoplatanus, Aceraceae.*

290-049-6 90063-89-1
Ahorn, *Acer negundo*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acer negundo, Aceraceae.*

290-050-1 90063-90-4
Maiapfel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Podophyllum peltatum, Berberidaceae.*

290-051-7 90063-91-5
Mispel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mespilus germanica, Rosaceae.*

290-052-2 90063-92-6
Melia azedarach, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Melia azedarach, Meliaceae.*

290-053-8 90063-93-7
Melittis melissophyllum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Melittis melissophyllum, Labiatae.*

290-054-3 90063-94-8
Melone (Pflanze), Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cucumis melo, Cucurbitaceae.*

290-055-9 90063-95-9
Menispermum canadense, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Menispermum canadense, Menispermaceae.*

290-056-4 90063-96-0
Mentha aquatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha aquatica, Labiatae.*

290-058-5 90063-97-1
Mentha arvensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha arvensis, Labiatae.*

290-059-0 90063-98-2
Mentha aquatica crispa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha aquatica crispa, Labiatae.*

290-060-6 90063-99-3
Mentha longifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha longifolia, Labiatae.*

290-061-1 90064-00-9
Mentha pulegium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha pulegium, Labiatae.*

290-062-7 90064-02-1
Mercurialis annua, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mercurialis annua, Euphorbiaceae.*

290-063-2 90064-03-2
Mercurialis perennis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mercurialis perennis, Euphorbiaceae.*

290-064-8 90064-04-3
Wolfsmilch, *Asclepias curassavica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asclepias curassavica, Asclepiadaceae.*

290-065-3 90064-05-4
Wolfsmilch, *Asclepias incarnata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asclepias incarnata, Asclepiadaceae.*

290-066-9 90064-06-5
Wolfsmilch, *Asclepias tuberosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asclepias tuberosa, Asclepiadaceae.*

290-067-4 90064-07-6
Mitchella repens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mitchella repens, Rubiaceae.*

290-069-5 90064-08-7
Moneses grandiflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Moneses grandiflora, Pyrolaceae.*

290-070-0 90064-09-8
Moschus, Extrakte
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Moschus moschiferus.*

290-071-6 90064-10-1
Mucuna pruriens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mucuna pruriens, Leguminosae.*

290-072-1 90064-11-2
Maulbeere, *Morus nigra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Morus nigra, Moraceae.*

290-073-7 90064-12-3
Wollkraut, *Verbascum phlomoides*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Verbascum phlomoides, Scrophulariaceae.*

290-074-2 90064-13-4
Wollkraut, *Verbascum thapsus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Verbascum thapsus, Scrophulariaceae.*

290-075-8 90064-14-5
Muscari comosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Muscari comosum, Liliaceae.*

290-076-3 90064-15-6
Senf, schwarz, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica nigra, Cruciferae.*

290-077-9 90064-16-7
Myosotis arvensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myosotis arvensis, Boraginaceae.*

290-078-4 90064-17-8
Myosotis scorpioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myosotis scorpioides, Boraginaceae.*

290-080-5 90064-18-9
Myrica gale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myrica gale, Myricaceae.*

290-081-0 90064-19-0
Myrica quercifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myrica quercifolia, Myricaceae.*

290-082-6 90064-20-3
Myrica xalapensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myrica xalapensis, Myricaceae.*

290-083-1 90064-21-4
Myricaria germanica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myricaria germanica, Tamaricaceae.*

290-084-7 90064-22-5
Myristica sebifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myristica sebifera, Myristicaceae.*

290-085-2 90064-24-7
Myrrhis odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myrrhis odorata, Umbelliferae.*

290-086-8 90064-25-8
Narcissus jonquilla, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Narcissus jonquilla, Amaryllidaceae.*

290-087-3 90064-26-9
Narcissus poeticus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Narcissus poeticus, Amaryllidaceae.*

290-088-9 90064-27-0
Narcissus pseudo-narcissus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Narcissus pseudo-narcissus, Amaryllidaceae.*

290-089-4 90064-28-1
Nardostachys jatamansi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Nardostachys jatamansi, Valerianaceae.*

290-091-5 90064-29-2
Nectandra coto, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nectandra coto, Lauraceae.*

290-092-0 90064-30-5
Nesaea salicifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nesaea salicifolia, Lythraceae.*

290-093-6 90064-31-6
Nigella damascena, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nigella damascena, Ranunculaceae.*

290-094-1 90064-32-7
Nigella sativa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nigella sativa, Ranunculaceae.*

290-095-7 90064-33-8
Nuphar luteum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nuphar luteum, Nymphaeaceae.*

290-096-2 90064-34-9
Nyctanthes arbor-tristis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nyctanthes arbor-tristis, Verbenaceae.*

290-097-8 90064-35-0
Nymphaea odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nymphaea odorata, Nymphaeaceae.*

290-098-3 90064-12-9
4-[3-[3-Carboxy-5-hydroxy-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]allyliden]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Natriumsalz, Verbindung mit Triethylamin $C_{23}H_{16}N_4O_{12}S_2.xC_6H_{15}N.xNa$

290-099-9 90082-11-4
Eiche, *Quercus cerris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus cerris, Fagaceae.*

290-100-2 90082-12-5
Eiche, *Quercus petraea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus petraea, Fagaceae.*

290-101-8 90082-13-6
Ocimum canum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum canum, Labiatae.*

290-102-3 90082-14-7
Oenanthe crocata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Oenanthe crocata, Umbelliferae.*

290-103-9 90082-16-9
Olax dissitiflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Olax dissitiflora, Olacaceae.*

290-104-4 90082-17-0
Onobrychis viciaefolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Onobrychis viciaefolia, Leguminosae.*

290-106-5 90082-18-1
Ononis natrix, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ononis natrix, Leguminosae.*

290-107-0 90082-19-2
Ononis viscosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ononis viscosa, Leguminosae.*

290-108-6 90082-20-5
Onopordon acanthium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Onopordon acanthium, Compositae.*

290-109-1 90082-21-6
Opuntia ficus-indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Opuntia ficus-indica, Cactaceae.*

290-110-7 90082-22-7
Orchis latifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Orchis latifolia, Orchidaceae.*

290-111-2 90082-23-8
Orchis maculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Orchis maculata, Orchidaceae.*

290-112-8 90082-24-9
Orchis mascula, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Orchis mascula, Orchidaceae.*

290-113-3 90082-25-0
Orchis militaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Orchis militaris, Orchidaceae.*

290-114-9 90082-26-1
Origanum compactum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum compactum, Labiatae.*

290-115-4 90082-27-2
Origanum onites, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum onites, Labiatae.*

290-117-5 90082-28-3
Orthosiphon aristatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Orthosiphon aristatus, Labiatae.*

290-118-0 90082-29-4
Osmunda regalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Osmunda regalis, Osmundaceae.*

290-119-6 90082-30-7
Ostrya virginica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ostrya virginica, Betulaceae.*

290-120-1 90082-31-8
Oxalis acetosella, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Oxalis acetosella, Oxalidaceae.*

290-121-7 90082-32-9
Oxydendron arboreum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Oxydendron arboreum, Ericaceae.*

290-122-2 90082-33-0
Oxytropis campestris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Oxytropis campestris, Leguminosae.*

290-123-8 90082-34-1
Paliurus spina-christi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Paliurus spina-christi, Rhamnaceae.*

290-124-3 90082-35-2
Palmyra Palme, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Borassus flabellifer, Palmae.*

290-125-9 90082-36-3
Panicum miliaceum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Panicum miliaceum, Gramineae.*

290-126-4 90082-37-4
Paris quadrifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Paris quadrifolia, Liliaceae.*

290-128-5 90082-38-5
Parnassia palustris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parnassia palustris, Saxifragaceae.*

290-129-0 90082-39-6
Postinak, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pastinaca sativa L. Umbelliferae.*

290-130-6 90082-41-0
Erbse, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pisum sativum L., Leguminosae.*

290-131-1 90082-43-2
Birne, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pyrus communis L., Rosaceae.*

290-132-7 90082-44-3
Peganum harmala, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Peganum harmala, Zygophyllaceae.*

290-133-2 90082-45-4
Pelargonium capitatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium capitatum, Geraniaceae.*

290-134-8 90082-46-5
Pelargonium crispum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium crispum, Geraniaceae.*

290-135-3 90082-47-6
Pelargonium exstipulatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium exstipulatum, Geraniaceae.*

290-136-9 90082-48-7
Pelargonium fragrans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium fragrans, Geraniaceae.*

290-137-4 90082-49-8
Pelargonium fulgidum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium fulgidum, Geraniaceae.*

290-139-5 90082-50-1
Pelargonium glutinosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium glutinosum, Geraniaceae.*

290-140-0 90082-51-2
Pelargonium graveolens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium graveolens, Geraniaceae.*

290-141-6 90082-52-3
Pelargonium odoratissimum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium odoratissimum, Geraniaceae.*

290-142-1 90082-53-4
Pelargonium quercifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium quercifolium, Geraniaceae.*

290-143-7 90082-54-5
Pelargonium radula, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Pelargonium radula, Geraniaceae.*

290-144-2 90082-55-6
Pelargonium roseum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium roseum, Geraniaceae.*

290-145-8 90082-56-7
Pelargonium vitifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium vitifolium, Geraniaceae.*

290-146-3 90082-57-8
Penthorum sedoides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Penthorum sedoides, Crassulaceae.*

290-147-9 90082-58-9
Pfeffer (*Piper*), *P. album*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper album, Piperaceae.*

290-148-4 90082-59-0
Pfeffer (*Piper*), *P. cubeba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper cubeba, Piperaceae.*

290-150-5 90082-60-3
Pfeffer (*Piper*), *P. longum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper longum, Piperaceae.*

290-151-0 90082-61-4
Perilla frutescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Perilla frutescens, Labiatae.*

290-152-6 90082-62-5
Periploca graeca, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Periploca graeca, Asclepiadaceae.*

290-153-1 90082-63-6
Petasites hybridus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Petasites hybridus, Compositae.*

290-154-7 90082-64-7
Peucedanum officinale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Peucedanum officinale, Umbelliferae.*

290-155-2 90082-65-8
Peucedanum ostruthium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Peucedanum ostruthium, Umbelliferae.*

290-156-8 90082-66-9
Phyllitis scolopendrium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phyllitis scolopendrium, Polypodiaceae.*

290-157-3 90082-67-0
Physalis alkekengi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Physalis alkekengi, Solanaceae.*

290-158-9 90082-68-1
Purgiernuß, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Jatropha curcas, Euphorbiaceae.*

290-159-4 90082-69-2
Pilocarpus spicatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pilocarpus spicatus, Rutaceae.*

290-161-5 90082-70-5
Pilocarpus trachylophus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pilocarpus trachylophus, Rutaceae.*

290-162-0 90082-71-6
Pimpinella magna, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pimpinella magna, Umbelliferae.*

290-163-6 90082-72-7
Kiefer, *Pinus mugo*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus mugo, Pinaceae.*

290-164-1 90082-73-8
Kiefer, *Pinus mugo pumilio*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus mugo pumilio, Pinaceae.*

290-165-7 90082-74-9
Kiefer, *Pinus nigra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus nigra, Pinaceae.*

290-166-2 90082-75-0
Kiefer, *Pinus pinaster*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus pinaster, Pinaceae.*

290-167-8 90082-76-1
Kiefer, *Pinus pinea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus pinea, Pinaceae.*

290-168-3 90082-77-2
Kiefer, *Pinus strobus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus strobus, Pinaceae.*

290-169-9 90082-78-3
Pinellia ternata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinellia ternata, Araceae.*

290-170-4 90082-79-4
Pinguicula vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinguicula vulgaris, Lentibulariaceae.*

290-172-5 90082-80-7
Pepul, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ficus religiosa, Moraceae.*

290-173-0 90082-81-8
Pistazie, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pistacia vera L., Anacardiaceae.*

290-174-6 90082-82-9
Pistacia lentiscus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pistacia lentiscus, Anacardiaceae.*

290-175-1 90082-83-0
Platanenbaum, *Platanus occidentalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Platanus occidentalis, Platanaceae.*

290-176-7 90082-84-1
Wegerich, *Plantago arenaria*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plantago arenaria, Plantaginaceae.*

290-177-2 90082-85-2
Wegerich, *Plantago media*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plantago media, Plantaginaceae.*

290-178-8 **90082-86-3**
Wegerich, *Plantago ovata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plantago ovata, Plantaginaceae.*

290-179-3 **90082-87-4**
Pflaume, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus domestica L. Rosaceae.*

290-180-9 **90082-88-5**
Podophyllum hexandrum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Podophyllum hexandrum, Berberidaceae.*

290-181-4 **90082-89-6**
Poinsettia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia pulcherrima, Euphorbiaceae.*

290-183-5 **90082-90-9**
Polygala amara, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala amara, Polygalaceae.*

290-184-0 **90082-91-0**
Polygala chinensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala chinensis, Polygalaceae.*

290-185-6 **90082-92-1**
Polygala crotalarioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala crotalarioides, Polygalaceae.*

290-186-1 **90082-93-2**
Polygala polygama, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala polygama, Polygalaceae.*

290-187-7 **90082-94-3**
Polygala scoparia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala scoparia, Polygalaceae.*

290-188-2 **90082-95-4**
Polygala senega latifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala senega latifolia, Polygalaceae.*

290-189-8 **90082-96-5**
Polygala sibirica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala sibirica, Polygalaceae.*

290-190-3 **90082-97-6**
Polygala vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala vulgaris, Polygalaceae.*

290-191-9 **90082-98-7**
Polygonatum officinale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygonatum officinale, Liliaceae.*

290-192-4 **90082-99-8**
Polygonum persicaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygonum persicaria, Polygonaceae.*

290-194-5 **90083-00-4**
Polygonum punctatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygonum punctatum, Polygonaceae.*

290-195-0 **90083-01-5**
Polyporus pinicola, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polyporus pinicola, Polyporaceae.*

290-196-6 **90083-02-6**
Pappel, *Populus canadensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Populus canadensis, Salicaceae.*

290-197-1 **90083-03-7**
Pappel, *Populus candicans*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Populus candicans, Salicaceae.*

290-198-7 **90083-04-8**
Pappel, *Populus tremula*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Populus tremula, Salicaceae.*

290-199-2 **90083-05-9**
Pappel, *Populus tremuloides*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Populus tremuloides, Salicaceae.*

290-200-6 **90083-06-0**
Mohn, *Papaver dubium*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Papaver dubium, Papaveraceae.*

290-201-1 **90083-07-1**
Portulaca oleracea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Portulaca oleracea, Portulacaceae.*

290-202-7 **90083-08-2**
Kartoffel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solanum tuberosum, Solanaceae.*

290-203-2 **90083-09-3**
Potentilla recta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Potentilla recta, Rosaceae.*

290-204-8 90083-10-6
Potentilla reptans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Potentilla reptans, Rosaceae.*

290-205-3 90086-80-9
Bicyclo[2.2.1]hept-5-en-2-carbaldehydoxim $C_8H_{11}NO$

290-206-9 90105-88-7
Poterium spinosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Poterium spinosum, Rosaceae.*

290-207-4 90105-89-8
Stachlige Esche, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Xanthoxylum fraxineum, Rutaceae.*

290-209-5 90105-90-1
Schlüsselblume, *Primula elatior*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Primula elatior, Primulaceae.*

290-210-0 90105-91-2
Liguster, *Ligustrum vulgare*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ligustrum vulgare, Oleaceae.*

290-211-6 90105-92-3
Prunella vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunella vulgaris, Labiatae.*

290-212-1 90105-93-4
Mahaleb, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus mahaleb, Rosaceae.*

290-213-7 90105-94-5
Prunus spinosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus spinosa, Rosaceae.*

290-214-2 90105-95-6
Prunus virginiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus virginiana, Rosaceae.*

290-215-8 90105-96-7
Psoralea bituminosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Psoralea bituminosa, Leguminosae.*

290-216-3 90105-97-8
Psychotria emetica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Psychotria emetica, Rubiaceae.*

290-217-9 90105-98-9
Pteridium aquilinum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pteridium aquilinum, Polypodiaceae.*

290-218-4 90105-99-0
Pterocarpus indicus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pterocarpus indicus, Leguminosae.*

290-220-5 90106-00-6
Pterotheca nemausensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pterotheca nemausensis, Cyperaceae.*

290-221-0 90106-01-7
Pulicaria dysenterica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pulicaria dysenterica, Compositae.*

290-222-6 90106-02-8
Pyrola rotundifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pyrola rotundifolia, Pyrolaceae.*

290-223-1 90106-03-9
Pyrus cydonia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pyrus cydonia, Rosaceae.*

290-224-7 90106-04-0
Schinopsis lorentzii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Schinopsis lorentzii, Anacardiaceae.*

290-225-2 90106-05-1
Jakobskraut, *Ambrosia artemisiifolia*, Extrakt.
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ambrosia artemisiifolia, Compositae.*

290-226-8 90106-06-2
Ranunculus acris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ranunculus acris, Ranunculaceae.*

290-227-3 90106-07-3
Ranunculus bulbosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ranunculus bulbosus, Ranunculaceae.*

290-228-9 90106-08-4
Ranunculus repens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ranunculus repens, Ranunculaceae.*

290-229-4 90106-09-5
Ranunculus sceleratus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ranunculus sceleratus, Ranunculaceae.*

290-231-5 90106-10-8
Raphanus raphanistrum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Raphanus raphanistrum, Cruciferae.*

290-232-0 90106-11-9
Rauwolfia canescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rauwolfia canescens, Apocynaceae.*

290-233-6 90106-12-0
Rauwolfia confertiflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rauwolfia confertiflora, Apocynaceae.*

290-234-1 90106-13-1
Rauwolfia serpentina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rauwolfia serpentina, Apocynaceae.*

290-235-7 90106-14-2
Rauwolfia vomitoria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rauwolfia vomitoria, Apocynaceae.*

290-236-2 90106-15-3
Reseda lutea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Reseda lutea, Resedaceae.*

290-237-8 90106-16-4
Reseda luteola, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Reseda luteola, Resedaceae.*

290-238-3 90106-17-5
Rhamnus alpina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhamnus alpina, Rhamnaceae.*

290-239-9 90106-18-6
Rhamnus fallax, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhamnus fallax, Rhamnaceae.*

290-240-4 90106-19-7
Rhizophora mangle, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhizophora mangle, Rhizophoraceae.*

290-242-5 90106-20-0
Rhododendron chrysanthum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhododendron chrysanthum, Ericaceae.*

290-243-0 90106-21-1
Rhododendron ferrugineum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhododendron ferrugineum, Ericaceae.*

290-244-6 90106-22-2
Rhododendron hirsutum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhododendron hirsutum, Ericaceae.*

290-245-1 90106-23-3
Rhododendron maximum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Rhododendron maximum, Ericaceae.*

290-246-7 90106-24-4
Rhododendron ponticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhododendron ponticum, Ericaceae.*

290-247-2 90106-25-5
Rhabarber, *Rheum australe*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum australe, Polygonaceae.*

290-248-8 90106-26-6
Rhabarber, *Rheum compactum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum compactum, Polygonaceae.*

290-249-3 90106-27-7
Rhabarber, *Rheum palmatum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum palmatum, Polygonaceae.*

290-250-9 90106-28-8
Rhabarber, *Rheum palmatum tanguticum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum palmatum tanguticum, Polygonaceae.*

290-251-4 90106-29-9
Rhabarber, *Rheum rhaponticum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum rhaponticum, Polygonaceae.*

290-253-5 90106-30-2
Rhabarber, *Rheum tanguticum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum tanguticum, Polygonaceae.*

290-254-0 90106-31-3
Rhabarber, *Rheum undulatum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum undulatum, Polygonaceae.*

290-255-6 90106-32-4
Rhabarber, *Rheum webbianum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum webbianum, Polygonaceae.*

290-256-1 90106-33-5
Rhus glabra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhus glabra, Anacardiaceae.*

290-257-7 90106-34-6
Rhus radicans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhus radicans, Anacardiaceae.*

290-258-2 90106-35-7
Rhus toxicodendron, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhus toxicodendron, Anacardiaceae.*

290-259-8 90106-36-8
Rhus veneata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhus veneata, Anacardiaceae.*

290-260-3 90106-38-0
Rose, *Rosa damascena*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa damascena, Rosaceae.*

290-261-9 90106-39-1
Rumex acetosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rumex acetosa, Polygonaceae.*

290-262-4 90106-40-4
Rumex alpinus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rumex alpinus, Polygonaceae.*

290-264-5 90106-41-5
Rumex crispus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rumex crispus, Polygonaceae.*

290-265-0 90106-42-6
Rumex patientia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rumex patientia, Polygonaceae.*

290-266-6 90106-43-7
Rumex pulcher, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rumex pulcher, Polygonaceae.*

290-267-1 90106-44-8
Rumex sanguineus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rumex sanguineus, Polygonaceae.*

290-268-7 90106-45-9
Ruta angustifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ruta angustifolia, Rutaceae.*

290-269-2 90106-46-0
Ruta chalepensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ruta chalepensis, Rutaceae.*

290-270-8 90106-47-1
Ruta montana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ruta montana, Rutaceae.*

290-271-3 90106-48-2
Roggen, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Secale cereale, Gramineae.*

290-272-9 90106-49-3
Salbei, *Salvia lavandulifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia lavandulifolia, Labiatae.*

290-273-4 90106-50-6
Salbei, *Salvia miltiorhiza*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia miltiorhiza, Labiatae.*

290-275-5 90106-51-7
Salbei, *Salvia pratensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia pratensis, Labiatae.*

290-276-0 90106-53-9
Sanicula europaea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sanicula europaea, Umbelliferae.*

290-277-6 90106-54-0
Santalum freycinetianum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Santalum freycinetianum, Santalaceae.*

290-278-1 90106-55-1
Saussurea lappa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Saussurea lappa, Compositae.*

290-279-7 90106-56-2
Clinopodium vulgare, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Clinopodium vulgare, Labiatae*

290-280-2 90106-57-3
Bohnenkraut, *Satureja montana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Satureja montana, Labiatae.*

290-281-8 90106-58-4
Bohnenkraut, *Satureja nepη*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Satureja nepη, Labiatae.*

290-282-3 90106-59-5
Saxifraga granulata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Saxifraga granulata, Saxifragaceae.*

290-283-9 90106-60-8
Scilla nutans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scilla nutans, Liliaceae.*

290-284-4 90106-61-9
Scopolia carniolica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scopolia carniolica, Solanaceae.*

290-286-5 90106-62-0
Scopolia japonica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scopolia japonica, Solanaceae.*

290-287-0 90106-63-1
Scorzonera humilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scorzonera humilis, Compositae.*

290-288-6 90106-64-2
Scorzonera purpurea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scorzonera purpurea, Compositae.*

290-289-1 90106-65-3
Scrophularia nodosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scrophularia nodosa, Scrophulariaceae.*

290-290-7 90106-66-4
Scutellaria galericulata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scutellaria galericulata, Labiatae.*

290-291-2 90106-67-5
Scutellaria laterifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scutellaria laterifolia, Labiatae.*

290-292-8 90106-68-6
See-Wegedorn, *Hippophae rhamnoides*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hippophae rhamnoides, Elaeagnaceae.*

290-293-3 90106-69-7
Sedum acre, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sedum acre, Crassulaceae.*

290-294-9 90106-70-0
Sedum album, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sedum album, Crassulaceae.*

290-295-4 90106-71-1
Sedum alpestre, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sedum alpestre, Crassulaceae.*

290-297-5 90106-72-2
Sedum telephium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sedum telephium, Crassulaceae.*

290-298-0 90106-73-3
Selaginella lepidophylla, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Selaginella lepidophylla, Selaginellaceae.*

290-299-6 90106-74-4
Semecarpus anacardium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Semecarpus anacardium, Anacardiaceae.*

290-301-5 90106-75-5
Senecio aureus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Senecio aureus, Compositae.*

290-302-0 90106-76-6
Senecio cineraria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Senecio cineraria, Compositae.*

290-303-6 90106-77-7
Senecio doronicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Senecio doronicum, Compositae.*

290-304-1 90106-78-8
Senecio fuchsii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Senecio fuchsii, Compositae.*

290-305-7 90106-79-9
Senecio incanus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Senecio incanus, Compositae.*

290-306-2 90106-80-2
Senecio jacobaea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Senecio jacobaea, Compositae.*

290-307-8 90106-81-3
Senecio viscosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Senecio viscosus, Compositae.*

290-308-3 90106-82-4
Sennesblätter, *Cassia acutifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia acutifolia, Leguminosae.*

290-309-9 90106-83-5
Sennesblätter, *Cassia grandis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia grandis, Leguminosae.*

290-310-4 90106-84-6
Sennesblätter, *Cassia moschata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia moschata, Leguminosae.*

290-312-5 90106-85-7
Serenoa repens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Serenoa repens, Palmae.*

290-313-0 90106-87-9
Siegesbeckia orientalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Siegesbeckia orientalis, Compositae.*

290-314-6 90111-50-5
2,4-Dihydroxy-*m*-anissäure $C_8H_8O_5$

290-315-1 90131-05-8
Silphium laciniatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Silphium laciniatum, Compositae.*

290-316-7 90131-06-9
Sisymbrium alliaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sisymbrium alliaria, Cruciferae.*

290-317-2 90131-07-0
Sisymbrium sophia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sisymbrium sophia, Cruciferae.*

290-318-8 90131-08-1
Smilax aspera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax aspera, Liliaceae.*

290-319-3 90131-09-2
Smilax china, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax china, Liliaceae.*

290-320-9 90131-10-5
Smilax officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax officinalis, Liliaceae.*

290-321-4 90131-11-6
Smilax ornata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax ornata, Liliaceae.*

290-323-5 90131-12-7
Smilax papyracea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax papyracea, Liliaceae.*

290-324-0 90131-13-8
Smilax pseudosyphylitica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax pseudosyphylitica, Liliaceae.*

290-325-6 90131-15-0
Löwenmaul, *Antirrhinum majus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Antirrhinum majus, Scrophulariaceae.*

290-326-1 90131-16-1
Solanum aculeatissimum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solanum aculeatissimum, Solanaceae.*

290-327-7 90131-17-2
Solanum carolinense, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solanum carolinense, Solanaceae.*

290-328-2 90131-18-3
Solanum villosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solanum villosum, Solanaceae.*

290-329-8 90131-19-4
Sophora japonica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sophora japonica, Leguminosae.*

290-330-3 90131-20-7
Sorbus domestica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sorbus domestica, Rosaceae.*

290-331-9 90131-21-8
Spartium junceum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Spartium junceum, Leguminosae.*

290-332-4 90131-22-9
Sphagnum squarrosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sphagnum squarrosum, Sphagnaceae.*

290-334-5 90131-23-0
Spigelia marilandica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Spigelia marilandica, Loganiaceae.*

290-335-0 90131-24-1
Spilanthes acmella, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Spilanthes acmella, Compositae.*

290-336-6 90131-25-2
Spinat, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Spinacia oleracea, Chenopodiaceae.*

290-337-1 90131-26-3
Spiranthes autumnalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Spiranthes autumnalis, Orchidaceae.*

290-338-7 90131-28-5
Spritzende Gurke, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ecballium elaterium, Cucurbitaceae.*

290-339-2 **90131-29-6**
Stachys arvense, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stachys arvense, Labiatae.*

290-340-8 **90131-30-9**
Stachys officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stachys officinalis, Labiatae.*

290-341-3 **90131-31-0**
Stachys palustris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stachys palustris, Labiatae.*

290-342-9 **90131-32-1**
Stachys recta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stachys recta, Labiatae.*

290-343-4 **90131-33-2**
Stachys sylvatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stachys sylvatica, Labiatae.*

290-345-5 **90131-34-3**
Stellaria media, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stellaria media, Caryophyllaceae.*

290-346-0 **90131-35-4**
Stillingia sylvatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stillingia sylvatica, Euphorbiaceae.*

290-347-6 **90131-36-5**
Erdbeere, *Fragaria virginiana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fragaria virginiana, Rosaceae.*

290-348-1 **90131-37-6**
Strophanthus gratus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Strophanthus gratus, Apocynaceae.*

290-349-7 **90131-38-7**
Strophanthus hispidus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Strophanthus hispidus, Apocynaceae.*

290-350-2 **90131-39-8**
Strychnos ignatii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Strychnos ignatii, Loganiaceae.*

290-351-8 **90131-41-2**
Succisa pratensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Succisa pratensis, Dipsacaceae.*

290-352-3 **90131-42-3**
Tabernaemontana elegans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Tabernaemontana elegans, Apocynaceae.*

290-353-9 **90131-43-4**
Tagetes erecta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tagetes erecta, Compositae.*

290-354-4 **90131-44-5**
Tamarix gallica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tamarix gallica, Tamaricaceae.*

290-356-5 **90131-45-6**
Estragon, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia dracunculus L., Compositae.*

290-357-0 **90131-46-7**
Kardendistel, *Dipsacus fullonum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dipsacus fullonum, Dipsacaceae.*

290-358-6 **90131-47-8**
Kardendistel, *Dipsacus sylvestris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dipsacus sylvestris, Dipsacaceae.*

290-359-1 **90131-48-9**
Terminalia chebula, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Terminalia chebula, Combretaceae.*

290-360-7 **90131-49-0**
Terminalia sericea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Terminalia sericea, Combretaceae.*

290-361-2 **90131-50-3**
Teucrium botrys, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Teucrium botrys, Labiatae.*

290-362-8 **90131-51-4**
Teucrium marum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Teucrium marum, Labiatae.*

290-363-3 **90131-52-5**
Teucrium montanum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Teucrium montanum, Labiatae.*

290-364-9 **90131-53-6**
Teucrium polium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Teucrium polium, Labiatae.*

290-365-4 **90131-54-7**
Teucrium scordium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Teucrium scordium, Labiatae.*

290-367-5 **90131-55-8**
Teucrium scorodonia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Teucrium scorodonia, Labiatae.*

290-368-0 **90131-56-9**
Thapsia garganica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thapsia garganica, Umbelliferae.*

290-369-6 **90131-57-0**
Thaumatococcus daniellii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thaumatococcus daniellii, Marantaceae.*

290-370-1 **90131-58-1**
Thuya occidentalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thuya occidentalis, Pinaceae.*

290-371-7 **90131-59-2**
Thymian, *Thymus capitatus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus capitatus, Labiatae.*

290-372-2 **90131-60-5**
Timotheusgras, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phleum pratense, Gramineae.*

290-373-8 **90131-61-6**
Tinospora cordifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tinospora cordifolia, Menispermaceae.*

290-374-3 **90131-62-7**
Leinkraut, *Linaria vulgaris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Linaria vulgaris, Scrophulariaceae.*

290-375-9 **90131-63-8**
Tomate, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solanum lycopersicum, Solanaceae.*

290-376-4 **90131-64-9**
Tordylium apulum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tordylium apulum, Umbelliferae.*

290-378-5 **90131-65-0**
Tradescantia elongata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tradescantia elongata, Commelinaceae.*

290-379-0 **90131-66-1**
Tragopogon pratensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tragopogon pratensis, Compositae.*

290-380-6 **90131-67-2**
Himmelsbaum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ailanthus glandulosa* Desf., *Simarubaceae.*

290-381-1 **90131-68-3**
Tribulus terrestris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tribulus terrestris, Zygophyllaceae.*

290-382-7 **90131-69-4**
Trigonella coerulea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trigonella coerulea, Leguminosae.*

290-383-2 **90131-70-7**
Trillium erectum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trillium erectum, Liliaceae.*

290-384-8 **90131-71-8**
Triosteum perfoliatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Triosteum perfoliatum, Caprifoliaceae.*

290-385-3 **90131-72-9**
Trollius europaeus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trollius europaeus, Ranunculaceae.*

290-386-9 **90131-73-0**
Tropaeolum minus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tropaeolum minus, Tropaeolaceae.*

290-387-4 **90131-74-1**
Tropaeolum peregrinum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tropaeolum peregrinum, Tropaeolaceae.*

290-389-5 **90131-75-2**
Tylophora asthmatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tylophora asthmatica, Asclepiadaceae.*

290-390-0 **90131-76-3**
Ulex europaeus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ulex europaeus, Leguminosae.*

290-391-6 **90131-77-4**
Ulex nanus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ulex nanus, Leguminosae.*

290-392-1 90131-78-5
Kalifornischer Lorbeer, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Umbellularia californica, Lauraceae.*

290-393-7 90131-79-6
Umbilicus pendulinus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Umbilicus pendulinus, Crassulaceae.*

290-394-2 90131-80-9
Umbilicus rupestris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Umbilicus rupestris, Crassulaceae.*

290-395-8 90131-81-0
Urginea indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Urginea indica, Liliaceae.*

290-396-3 90131-82-1
Urtica pilulifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Urtica pilulifera, Urticaceae.*

290-397-9 90131-83-2
Urtica urens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Urtica urens, Urticaceae.*

290-398-4 90131-84-3
Utricularia vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Utricularia vulgaris, Lentibulariaceae.*

290-400-3 90131-85-4
Vaccinium vitis-idaea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vaccinium vitis-idaea, Ericaceae.*

290-401-9 90131-86-5
Baldrian, *Valeriana celtica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana celtica, Valerianaceae.*

290-402-4 90131-87-6
Baldrian, *Valeriana mexicana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana mexicana, Valerianaceae.*

290-404-5 90131-88-7
Baldrian, *Valeriana saliunca*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana saliunca, Valerianaceae.*

290-405-0 90131-89-8
Baldrian, *Valeriana wallichii*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana wallichii, Valerianaceae.*

290-406-6 90131-90-1
Valerianella olitoria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valerianella olitoria, Valerianaceae.*

290-407-1 90131-91-2
Veratrum album, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Veratrum album, Liliaceae.*

290-408-7 90131-92-3
Veratrum viride, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Veratrum viride, Liliaceae.*

290-409-2 90131-93-4
Veronica allionii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Veronica allionii, Scrophulariaceae.*

290-410-8 90131-94-5
Veronica beccabunga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Veronica beccabunga, Scrophulariaceae.*

290-411-3 90131-95-6
Vespa crabro, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Vespa crabro.*

290-412-9 90131-96-7
Viburnum foetidum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viburnum foetidum, Caprifoliaceae.*

290-413-4 90131-97-8
Viburnum lantana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viburnum lantana, Caprifoliaceae.*

290-415-5 90131-98-9
Viburnum opulus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viburnum opulus, Caprifoliaceae.*

290-416-0 90131-99-0
Viburnum tinus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viburnum tinus, Caprifoliaceae.*

290-417-6 90132-00-6
Viburnum trilobum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Viburnum trilobum, Caprifoliaceae.*

290-418-1 90132-01-7
Vinca major, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vinca major, Apocynaceae.*

290-419-7 90132-02-8
Essig, Extrakt

290-420-2 90132-03-9
Viola calcarata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viola calcarata, Violaceae.*

290-421-8 90132-04-0
Viola canina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viola canina, Violaceae.*

290-422-3 90139-83-6
Dinatrium-(z)-*N*-(carboxylatomethyl)-*N*-9-octadecenylglycinat $C_{22}H_{41}NO_4.2Na$

290-423-9 90146-03-5
7-Methoxy-3-(6-methoxybenzothiazol-2-yl)-2-oxo-2*H*-1-benzopyran-4-carbonitril $C_{19}H_{12}N_2O_4S$

290-424-4 90146-05-7
3-(6-Ethoxybenzothiazol-2-yl)-7-methoxy-2-oxo-2*H*-1-benzopyran-4-carbonitril $C_{20}H_{14}N_2O_4S$

290-426-5 90147-01-6
N^2,N^2-Dimethyl-N^6-(1-oxooctadecyl)-L-lysin $C_{26}H_{52}N_2O_3$

290-427-0 90147-36-7
Viola odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viola odorata, Violaceae.*

290-428-6 90147-37-8
Wilder Wein, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ampelopsis quinquefolia, Vitaceae.*

290-429-1 90147-38-9
Voacanga chalotiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Voacanga chalotiana, Apocynaceae.*

290-430-7 90147-39-0
Weide, *Salix caprea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix caprea, Salicaceae.*

290-431-2 90147-40-3
Weiße Sapote, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Casimiroa edulis, Rutaceae.*

290-432-8 90147-41-4
Weide, *Salix discolor*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix discolor, Salicaceae.*

290-433-3 90147-42-5
Weide, *Salix nigricans*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix nigricans, Salicaceae.*

290-434-9 90147-43-6
Withania somnifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Withania somnifera, Solanaceae.*

290-435-4 90147-44-7
Wyethia helenioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Wyethia helenioides, Compositae.*

290-437-5 90147-45-8
Xanthium spinosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Xanthium spinosum, Compositae.*

290-438-0 90147-46-9
Xanthium strumarium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Xanthium strumarium, Compositae.*

290-439-6 90147-47-0
Yam, *Dioscorea batatas*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dioscorea batatas, Dioscoreaceae.*

290-440-1 90147-48-1
Yam, *Dioscorea quaternata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dioscorea quaternata, Dioscoreaceae.*

290-441-7 90147-49-2
Yam, *Dioscorea villosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dioscorea villosa, Dioscoreaceae.*

290-442-2 90147-50-5
Schafgarbe, *Achillea clavennae*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea clavennae, Compositae.*

290-443-8 90147-51-6
Schafgarbe, *Achillea herba-rota*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea herba-rota, Compositae.*

290-444-3 90147-52-7
Schafgarbe, *Achillea nana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea nana, Compositae.*

290-445-9 90147-53-8
Schafgarbe, *Achillea moschata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea moschata, Compositae.*

290-446-4 90147-54-9
Gelber Oleander, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thevetia neriifolia, Apocynaceae.*

290-448-5 90147-55-0
Eibe, *Taxus baccata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Taxus baccata, Taxaceae.*

290-449-0 90147-57-2
Yucca, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Yucca, Agavaceae.*

290-450-6 **90147-58-3**
Yucca filamentosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Yucca filamentosa, Agavaceae*.

290-451-1 **90147-59-4**
Zanthoxylon clava-herculis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zanthoxylon clava-herculis, Rutaceae*.

290-452-7 **90170-20-0**
Acetaldehyd, Reaktionsprodukte mit 2-Amino-2-methyl-1-propanol

290-453-2 **90170-21-1**
Acetaldehyd, Reaktionsprodukte mit Hydrazin

290-454-8 **90170-22-2**
Acetaldehyd, Reaktionsprodukte mit *N*-Methyl-1,3-propandiamin

290-455-3 **90170-23-3**
Acetamid, *N*-(2-Amino-4-nitrophenyl)-, Reaktionsprodukte mit 4-Aminophenol, Cyanoguanidin, *p*-Phenylendiamin und Natriumsulfid

290-456-9 **90170-24-4**
Acetamid, *N*-(Aminothioxomethyl)-, Reaktionsprodukte mit 3,4-Dihydro-2*H*-pyran und 1,2-Oxathiolan-2,2-dioxid

290-457-4 **90170-25-5**
Essigsäure, C_{8-18}-Alkylester

290-459-5 **90170-27-7**
Essigsäure, 2-Phenylethylester, Herstellung von, Nebenprodukte aus, Destillationsrückstände

290-460-0 **90170-28-8**
Essigsäure, Reaktionsprodukte mit Essigsäureanhydrid und Dicyclopentadien, Destillationsrückstände

290-461-6 **90170-29-9**
Essigsäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Acetate (Salze)

290-462-1 **90170-30-2**
Essigsäure, (1,3,2-Benzodioxastibol-2-ylthio)-, C_{12-22}-Alkylester

290-463-7 **90170-31-3**
Essigsäure, 2,2',2''-[(Butylstannylidin)tris(thio)]tris-, Tri-C_{12-22}-alkylester

290-464-2 **90170-32-4**
Essigsäure, Chlor-, Reaktionsprodukte mit Isochinolin

290-465-8 **90170-33-5**
Essigsäure, 2,2'-[(Dibutylstannylen)bis(thio)]bis-, Di-C_{12-22}-alkylester

290-466-3 **90170-34-6**
Essigsäure, 2,2'-[(Dioctylstannylen)bis(thio)]bis-, Di-C_{12-22}-alkylester

290-467-9 **90170-35-7**
Essigsäure, Mercapto-, 2,2-Bis[[(mercaptoacetyl)oxy]methyl]-1,3-propandiyl-ester, Reaktionsprodukte mit Butyloxostannan

290-468-4 **90170-36-8**
Essigsäure, Mercapto-, 2,2-Bis[[(mercaptoacetyl)oxy]methyl]-1,3-propandiyl-ester, Reaktionsprodukte mit Dibutyloxostannan

290-470-5 **90170-37-9**
Essigsäure, Mercapto-, 2,2-Bis[[(mercaptoacetyl)oxy]methyl]-1,3-propandiyl-ester, Reaktionsprodukte mit Didodecyloxostannan

290-471-0 **90170-38-0**
Essigsäure, Mercapto-, 2,2-Bis[[(mercaptoacetyl)oxy]methyl]-1,3-propandiyl-ester, Reaktionsprodukte mit Dioctyloxostannan

290-472-6 **90170-39-1**
Essigsäure, Mercapto-, 2,2-Bis[[(mercaptoacetyl)oxy]methyl]-1,3-propandiyl-ester, Reaktionsprodukte mit Octyloxostannan

290-473-1 **90170-40-4**
Essigsäure, 2,2',2''-[(Octylstannylidin)tris(thio)]tris-, Tri-C_{12-22}-alkylester

290-474-7 **90170-41-5**
Agar, Extrakt

290-475-2 **90170-42-6**
ß-Alanin, *N*-C_{8-18}-Alkylderivate, Monokaliumsalz

290-476-8 **90170-43-7**
ß-Alanin, *N*-(2-Carboxyethyl)-, *N*-Kokos-alkylderivate, Dinatriumsalze

290-477-3 **90170-44-8**
ß-Alanin, *N,N'*-1,2-Ethandiylbis-, Diethylester, Reaktionsprodukte mit Isononanoylchlorid

290-478-9 **90170-45-9**
L-Alanin, *N*-Kokos-acylderivate, Natriumsalze

290-479-4 **90170-46-0**
Aluminium, Acetat Chlor hydrierte Talg-fettsäuren Hydroxy Komplexe

290-481-5 **90170-47-1**
Aluminium, Acetat Chlor Hydroxy Montanwachs-fettsäuren Komplexe

290-482-0 **90170-48-2**
Aluminium, *N*-Acetylglycin Komplexe

290-483-6 **90170-49-3**
Aluminium, ß-Alanin Chlor Hydroxy Komplexe

290-484-1 **90170-50-6**
Aluminium, 2-Butanol 2-Methyl-2,4-pentandiol Komplexe

290-485-7 **90170-51-7**
Aluminium, 2-Butanol Stearat Komplexe, Reaktionsprodukte mit Methylacetat

290-486-2 **90170-52-8**
Aluminium, C_{14-18}- und C_{16-22}-ungesättigte Fettsäuren 12-Hydroxyoctadecanoat Komplexe

290-487-8 **90170-53-9**
Aluminium, Carbonat 4-*O*-ß-D-Galactopyranosyl-D-glucose Hydroxy Komplexe

290-488-3 **90170-54-0**
Aluminium, Carbonat Glycin Hydroxy Komplexe

290-489-9 **90170-55-1**
Aluminium, Carbonat Hydroxy Propylenglykol Komplexe

290-490-4 **90170-56-2**
Aluminium, Chlor (2,5-Dioxo-4-imidazolidinyl)harnstoff Hydroxy Komplexe

290-492-5 **90170-57-3**
Aluminium, Chlor Ethylalkohol Hydroxy Komplexe

290-493-0 **90170-58-4**
Aluminium, Chlor Glycin Hydroxy Komplexe

290-494-6 **90170-59-5**
Aluminium, Chlor Hydroxy Lactat Komplexe

290-495-1 **90170-60-8**
Aluminium, Citrat Hydroxy Komplexe

290-496-7 **90170-61-9**
Aluminium, Formiat Tartrat Triethanolamin Komplexe

290-497-2 **90170-62-0**
Calcium, 7-ß-D-Glucopyranosyl-9,10-dihydro-3,5,6,8-tetrahydroxy-1-methyl-9,10-dioxo-2-anthracencarboxylat Aluminium Komplexe

290-498-8 **90170-63-1**
Aluminium, Glycerin Hydroxy Komplexe

290-499-3 **90170-64-2**
Aluminium, Glycin Hydroxy Komplexe

290-500-7 **90170-65-3**
Aluminium, Hydroxy Propylenglykol Komplexe

290-501-2 **90170-66-4**
Aluminium, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

290-502-8 **90170-67-5**
9,10-Anthracendion, 1-Amino-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

290-503-3 **90170-68-6**
9,10-Anthracendion, 1,4-Bis[(2,6-dimethyl-4-phenoxyphenyl)amino]-, solfoniert, Natriumsalze

290-504-9 **90170-69-7**
9,10-Anthracendion, 1,4-Diamino-, *N,N'*-gemischte Ethyl und 2-Hydroxyethyl und 2-Hydroxypropyl und Methylderivate

290-505-4 **90170-70-0**
9,10-Anthracendion, 1,4-Diamino-, *N,N'*-gemischte 2-Ethylhexyl und 3-[(2-Ethylhexyl)oxy]propyl und 3-Methoxypropylderivate

290-507-5 **90170-71-1**
9,10-Anthracendion, 1,5(*oder* 1,8)-Diamino-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

290-508-0 **90170-72-2**
9,10-Anthracendion, 1,6-(1,7 *oder* 1,8)-Diamino-4,5-dihydroxy-, *N,N'*-Methylderivate

290-509-6 **90170-73-3**
9,10-Anthracendion, 1,5(*oder* 1,8)-Diamino-4,8(*oder* 4,5)-dihydroxy-, Reaktionsprodukte mit 2-Chlorbenzothiazol

290-510-1 **90170-74-4**
9,10-Anthracendion, 1,5-Dichlor-, Reaktionsprodukte mit 1-Amino-9,10-anthracendion und 1-Chlor-9,10-anthracendion

290-511-7 **90170-75-5**
9,10-Anthracendion, 1,-Dinitro-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)und Schwefel

290-512-2 **90170-76-6**
9,10-Anthracendion, 1-[(1-Methylethyl)amino]-4-[(1-methyl-3-phenylpropyl)amino]-, [(Chloracetyl)amino]methylsulfoderivate, Natriumsalze

290-513-8 **90170-77-7**
Anthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5,10,15(16*H*)-trion, Chlorderivate

290-514-3 **90170-78-8**
5,9,14,18-Anthrazintetron, 6,15-Dihydro-, Chlorderivate

290-515-9 **90170-79-9**
Antimon, Acetylaceton Chlor Komplexe

290-516-4 **90170-80-2**
Antithrombin, III

290-518-5 **90170-81-3**
L-Arginin, N^2-Kokos-acylderivate

290-519-0 **90170-82-4**
L-Arginin, N^2-Kokos-acylderivate, Ethylester

290-520-6 **90170-83-5**
L-Asparagin, N,N^2-Di-C_{8-18}-alkylderivate

290-521-1 **90170-84-6**
L-Asparagin, *N,N*-Bis(2-hydroxyethyl)-, N^2-C_{8-18}-Alkylderivate

290-522-7 **90170-85-7**
L-Asparagin, *N,N*-Dimethyl-, N^2-C_{8-18}-Alkylderivate

290-523-2 **90170-86-8**
L-Asparaginsäure, *N*-Kokos-acylderivate, Natriumsalze

290-524-8 **90170-87-9**
L-Asparaginsäure, *N*-Acetyl-, 1-[3-(C_{8-22}-Acyloxy)-2-hydroxypropyl]ester

290-525-3 **90170-88-0**
Baddeleyit, Vanadium grün

290-526-9 **90170-89-1**
Benzaldehyd, Reaktionsprodukte mit Octanal, Destillationsmerkmale

290-527-4 **90170-90-4**
Benzaldehyd, 2-Hydroxy-, nitriet

290-529-5 **90170-91-5**
Benzaldehyd, 4-Methoxy-, Reaktionsprodukte mit Aceton

290-530-0 **90170-92-6**
Benzamid, *N*-(5-Amino-9,10-dihydro-9,10-dioxo-1-anthracenyl)-, Reaktionsprodukte mit 1-Amino-9,10-anthracendion, Phenol und 2,4,6-Trichlor-1,3,5-triazin

290-531-6 **90170-93-7**
Benzolamin, 3-Methyl-, Reaktionsprodukte mit Anilin, Chlorbenzol und 1-Chlor-4-(trichlormethyl)benzol, Tetrasulfoderivate, Ammoniumsalze

290-532-1 **90170-94-8**
Benzolamin, 3-Methyl-, Reaktionsprodukte mit Chlorbenzol und 1-Chlor-4-(trichlormethyl)benzol, Monosulfoderivate

290-533-7 **90170-95-9**
Benzolamin, 4,4'-Methylenbis-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

290-534-2 **90170-96-0**
Benzolamin, 4,4'-Methylenbis-, Reaktionsprodukte mit Glycidylphenylether

290-535-8 **90170-97-1**
Benzolamin, 4,4'-Methylenbis-, Reaktionsprodukte mit Glycidyltolylether

290-536-3 **90170-98-2**
Benzolamin, 4,4'-Methylenbis-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

290-537-9 **90170-99-3**
Benzol, C_{9-15}-Alkylderivate, Destillationsrückstände, sulfoniert

290-538-4 **90171-00-9**
Benzol, Di-C_{15-36}-verzweigte Alkylderivate

290-540-5 **90171-01-0**
Benzol, Mono-C_{1-7}-alkylderivate

290-541-0 **90171-02-1**
Benzol, Mono-C_{8-10}-verzweigte Alkylderivate

290-542-6 **90171-03-2**
Benzol, Mono-C_{15-36}-verzweigte Alkylderivate

290-543-1 **90171-04-3**
Benzol, Mono-C_{12-36}-verzweigte Alkylderivate, C_{15}-reich

290-544-7 **90171-05-4**
Benzol, Mono-C_{15-36}-verzweigte Alkylderivate, C_{24}-reich

290-545-2 **90171-06-5**
Benzol, (Tetrapropenyl)derivate, Destillationsrückstände

290-546-8 **90171-07-6**
Benzol, 1-Chlor-2,4(*oder* 2,6)-dinitro-, alkalisch behandelt, sulfuriert, oxidiert

290-547-3 **90171-08-7**
Benzol, 1-(2-Chlorethoxy)-4-nonyl-, verzweigt

290-548-9 **90171-09-8**
Benzol, 1-(2-Chlorethoxy)-4-octyl-, verzweigt

290-549-4 **90171-10-1**
Benzol, (Chlormethyl)-, Herstellung von, Nebenprodukte aus, hochsiedend

290-551-5 **90171-11-2**
Benzol, 2,4-Dichlor-1,3,5-trinitro-, Kupfer-gekoppelt

290-552-0 **90171-12-3**
Benzol, Diethinyl-, Herstellung von, Destillationsmerkmale

290-553-6 **90171-13-4**
Benzol, 1,3-Diisocyanatomethyl-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

290-554-1 **90171-15-6**
Benzol, 1,2-Dimethyl-, Mono-C_{10-14}-verzweigte Alkylderivate

290-555-7 **90171-16-7**
Benzol, 1,2-Dimethyl-, Mono-C_{10-14}-verzweigte Alkylderivate, C_{12}-reich

290-556-2 **90171-17-8**
Benzol, 1,4-Dimethyl-, Herstellung von, C_{6-8}-Nebenprodukte aus

290-557-8 **90171-18-9**
Benzol, 1,4-Dimethyl-, Herstellung von, C_8-Nebenprodukte aus

290-558-3 **90171-19-0**
Benzol, Ethenyl-, Reaktionsprodukte mit 1,1-Diethoxyethan

290-559-9 **90171-20-3**
Benzol, Methyl-, benzyliert, Nitroderivate, reduziert

290-560-4 **90171-21-4**
Benzol, Methyl-, Mono-C_{12-18}-verzweigte Alkylderivate

290-562-5 **90193-59-2**
Benzol, Methyl-, Mono-C_{15-36}-verzweigte Alkylderivate

290-563-0 **90193-60-5**
Benzol, Methyl-, Mono-C_{15-36}-verzweigte Alkylderivate, C_{24}-reich

290-564-6 **90193-61-6**
Benzol, [2-(3-Methylbutoxy)ethyl]-, Herstellung von, Nebenprodukte aus, Destillationsmerkmale

290-565-1 **90193-62-7**
Benzol, [2-(3-Methylbutoxy)ethyl]-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

290-566-7 **90193-63-8**
Benzol, Methyldinitro-, Herstellung von, Nebenprodukte aus

290-567-2 **90193-64-9**
Benzol, (1-Methylethyl)-, oxidiert, Cumolrückstände, Destillationsmerkmale

290-568-8 **90193-65-0**
Benzol, (1-Methylethyl)-, oxidiert, Cumol-Rückstände, hochsiedend

290-569-3 90193-66-1
Benzol, (1-Methylethyl)-, oxidiert, Destillationsmerkmale

290-570-9 90193-67-2
Benzol, 1,1'-Oxybis-, Brom-Derivate

290-571-4 90193-68-3
Benzol, 1,1'-Oxybis-, sulfoniert

290-573-5 90193-69-4
Benzol, 1,1'-Oxybis[methyl-, Chlor-Derivate

290-574-0 90193-70-7
1,3-Benzoldiamin, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran

290-575-6 90193-71-8
1,3-Benzoldiamin, Reaktionsprodukte mit Glycidylphenylether

290-576-1 90193-72-9
1,3-Benzoldiamin, 4-Methyl-, gekoppelt mit diazotiertem Anilin, diazotiertem *o*(*oder p*)-Toluidin und *m*-Phenylendiamin, Acetate Hydrochloride

290-577-7 90193-73-0
1,4-Benzoldiamin, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), Leukoderivate

290-578-2 90193-74-1
1,2-Benzoldicarbonsäure, C_{9-11}-verzweigte und lineare Alkylester

290-579-8 90193-75-2
1,2-Benzoldicarbonsäure, Di-C_{7-9}-verzweigte Alkylester

290-580-3 90193-76-3
1,2-Benzoldicarbonsäure, Di-C_{16-18}-alkylester

290-581-9 90193-77-4
1,2-Benzoldicarbonsäure, Di-C_{5-7}-verzweigte Alkylester, C_6-reich

290-582-4 90193-78-5
1,2-Benzoldicarbonsäure, Di-C_{13-15}-verzweigte und lineare Alkylester

290-584-5 90193-79-6
1,2-Benzoldicarbonsäure, Di-C_{9-11}-verzweigte und lineare Alkylester, Herstellung von, Destillationsmerkmale

290-585-0 90193-80-9
1,2-Benzoldicarbonsäure, Diisodecylester, Herstellung von, Destillationsmerkmale

290-586-6 90193-81-0
1,2-Benzoldicarbonsäure, Diisononylester, Herstellung von, Destillationsmerkmale

290-587-1 90193-82-1
1,2-Benzoldicarbonsäure, Diisotridecylester, Herstellung von, Destillationsmerkmale

290-588-7 90193-83-2
1,2-Benzoldicarbonsäure, Blei(2+)salz, basisch

290-589-2 90193-84-3
1,2-Benzoldicarbonsäure, gemischte Butyl und Decyl und Hexyl und Octyldiester

290-590-8 90193-85-4
1,2-Benzoldicarbonsäure, gemischte Butyl und Hexyl und Octyldiester

290-591-3 90193-86-5
1,2-Benzoldicarbonsäure, gemischte Butyl und Hexyldiester

290-592-9 90193-87-6
1,2-Benzoldicarbonsäure, gemischte Butyl und Isodecylester

290-593-4 90193-88-7
1,2-Benzoldicarbonsäure, gemischte 2(*oder* 3)-Cyclohexylpropyl und [3(*oder* 4)-Ethylcyclohexyl]methyldiester

290-595-5 90193-89-8
1,2-Benzoldicarbonsäure, gemischte 3-Cyclohexylpropyl und 2-Ethylhexylester

290-596-0 90193-90-1
1,2-Benzoldicarbonsäure, gemischte 3-Cyclohexylpropyl und 2-Hexylester

290-597-6 90193-91-2
1,2-Benzoldicarbonsäure, gemischte Decyl und Heptyl und Hexyl und Octyldiester

290-598-1 90193-92-3
1,2-Benzoldicarbonsäure, gemischte Decyl und Lauryl und Myristyldiester

290-599-7 90193-93-4
1,2-Benzoldicarbonsäure, gemischte Decyl und Lauryl und Myristylester

290-600-0 90193-94-5
1,2-Benzoldicarbonsäure, gemischte Decyl und Octyldiester

290-601-6 90193-95-6
1,2-Benzoldicarbonsäure, gemischte Ester mit Isooctanol und Neopentylglykol

290-602-1 90193-96-7
1,2-Benzoldicarbonsäure, gemischte Hexyl und Octyldiester

290-603-7 90193-97-8
1,2-Benzoldicarbonsäure, gemischte Isodecyl und Isononylester

290-604-2 90193-98-9
1,2-Benzoldicarbonsäure, sulfoniert, Kaliumsalze

290-605-8 90193-99-0
1,2-Benzoldicarbonsäure, 3,4,5,6-Tetrachlor-, gemischte Decyl und Heptyl und Hexyldiester

290-606-3 90194-00-6
1,3-Benzoldimethanamin, *N*-(2-Cyanoethyl)derivate

290-607-9 90194-01-7
1,3-Benzoldimethanamin, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

290-608-4 90194-02-8
1,3-Benzoldimethanamin, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran

290-610-5 90194-03-9
1,3-Benzoldimethanamin, Reaktionsprodukte mit Glycidylphenylether

290-611-0 90194-04-0
1,3-Benzoldimethanamin, Reaktionsprodukte mit Glycidyltolylether

290-612-6 90194-05-1
1,3-Benzoldimethanamin, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

290-613-1 90194-06-2
1,3-Benzoldimethanamin, Reaktionsprodukte mit [(1,1,2,2-Tetrafluorethoxy)methyl]oxiran

290-614-7 90194-07-3
1,3-Benzoldimethanamin, Reaktionsprodukte mit Trifluor(trifluormethyl)oxiran

290-615-2 90194-08-4
1,3-Benzoldiol, Reaktionsprodukte mit Ammoniumhydroxid und 2,4,6-Trichlor-1,3,5-triazin

290-616-8 90194-09-5
1,4-Benzoldiol, Reaktionsprodukte mit Ethylbenzolamin, *o*-Toluidin und Xylidin

290-617-3 90194-10-8
1,3-Benzoldisulfonsäure, 4-Amino-, diazotiert, gekoppelt mit diazotiertem 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure und *m*-Phenylendiamin

290-618-9 90194-11-9
Benzolmethanaminium, *N*-[5-Amino-1-(methoxycarbonyl)pentyl]-*N*,*N*-dimethyl-, *N*-C_{8-22}-Acylderivate, Chloride

290-619-4 90194-12-0
Benzolmethanaminium, *N*-(5-Amino-6-methoxy-6-oxohexyl)-*N*,*N*-dimethyl-, *N*-C_{8-22}-Acylderivate, Chloride

290-621-5 90194-13-1
Benzolmethanaminium, *N*-(3-Aminopropyl)-*N*,*N*-dimethyl-, *N*-Soja-acylderivate, Chloride

290-622-0 90194-14-2
Benzolmethanaminium, *N*,*N*-Bis(2-hydroxyethyl)-*N*-[3-[(2-hydroxyethyl)amino]propyl]-, *N*-(C_{12-20}- und C_{12-20}-ungesättigte Alkyl)derivate, Chloride

290-623-6 90194-15-3
Benzolmethanaminium, *N*,*N*-Dimethyl-*N*-[2-oxo-2-(2-phenoxyethoxy)ethyl]-, *ar*'-verzweigte Nonylderivate, Chloride

290-624-1 90194-16-4
Benzolmethanaminium, *N*-Ethyl-*N*-[4-[[4-[ethyl(phenylmethyl)amino]phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-, *ar*-Sulfoderivate, Hydroxide, Innere Salze, Natriumsalze

290-625-7 90194-17-5
Benzolmethanaminium, 2-Hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, *ar*-C_{4-12}-Alkylderivate, Chloride

290-626-2 90194-18-6
Benzolmethanaminium, 2-Hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, *ar*-C_{4-12}-Alkylderivate, Methylsulfate (Salze)

290-627-8 90194-19-7
Benzolmethanaminium, 2-Hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-(phenylmethyl)-, *ar*-C_{4-12}-Alkylderivate, Chloride

290-628-3 **90194-20-0**
Benzolmethanaminium, 2-Hydroxy-*N,N*-dimethyl-*N*-(phenylmethyl)-, *ar*-C_{4-12}-Alkylderivate, Chloride

290-629-9 **90194-21-1**
Benzolmethanaminium, 2-Hydroxy-*N,N,N*-trimethyl-, *ar*-C_{4-12}-Alkylderivate, Chloride

290-630-4 **90194-22-2**
Benzolmethanaminium, 2-Hydroxy-*N,N,N*-trimethyl-, *ar*-C_{4-12}-Alkylderivate, Methylsulfate (Salze)

290-632-5 **90194-23-3**
Benzolmethanaminium, *N*-Methyl-*N,N*-dioctyl-, *ar*-C_{1-10}-Alkylderivate, Chloride

290-633-0 **90194-24-4**
Benzolsulfonamid, 4-Methyl, *N*-Talg-alkylderivate

290-634-6 **90194-25-5**
Benzolsulfonsäure, 4-C_{10-14}-*sec*-Alkylderivate

290-635-1 **90194-26-6**
Benzolsulfonsäure, 4-C_{10-14}-Alkylderivate, Calciumsalze

290-636-7 **90194-27-7**
Benzolsulfonsäure, C_{10-60}-Alkylderivate, Calciumsalze

290-637-2 **90194-28-8**
Benzolsulfonsäure, 4-C_{9-15}-Alkylderivate, Calciumsalze

290-638-8 **90194-29-9**
Benzolsulfonsäure, 4-C_{10-14}-Alkylderivate, Verbindungen mit Ethylendiamin (1:1)

290-639-3 **90194-30-2**
Benzolsulfonsäure, 4-C_{10-14}-Alkylderivate, Verbindungen mit Ethylendiamin (2:1)

290-640-9 **90194-31-3**
Benzolsulfonsäure, 4-C_{10-14}-Alkylderivate, Verbindungen mit 2,2',2''-[Nitrilotris(2,1-ethandiyloxy)]tris[ethanol] (1:1)

290-641-4 **90194-32-4**
Benzolsulfonsäure, C_{10-14}-Alkylderivate, Natriumsalze

290-643-5 **90194-33-5**
Benzolsulfonsäure, Di-C_{14-20}-alkylderivate, Natriumsalze

290-644-0 **90194-34-6**
Benzolsulfonsäure, Mono-C_{1-16}-alkylderivate

290-645-6 **90194-35-7**
Benzolsulfonsäure, Mono-C_{10-13}-alkylderivate, Cadmiumsalze

290-646-1 **90194-36-8**
Benzolsulfonsäure, Mono-C_{10-13}-alkylderivate, Calciumsalze

290-647-7 **90194-37-9**
Benzolsulfonsäure, Mono-C_{10-14}-alkylderivate, Calciumsalze

290-648-2 **90194-38-0**
Benzolsulfonsäure, Mono-C_{20-80}-alkylderivate, Calciumsalze, überalkalisch

290-649-8 **90194-39-1**
Benzolsulfonsäure, Mono-C_{10-13}-alkylderivate, Verbindungen mit Diethanolamin

290-650-3 **90194-40-4**
Benzolsulfonsäure, Mono-C_{10-14}-alkylderivate, Verbindungen mit Diethanolamin

290-651-9 **90194-41-5**
Benzolsulfonsäure, Mono-C_{10-14}-alkylderivate, Verbindungen mit Methyl-1*H*-benzimidazol-2-ylcarbamat

290-652-4 **90194-42-6**
Benzolsulfonsäure, Mono-C_{10-14}-alkylderivate, Verbindungen mit Triethanolamin

290-654-5 **90194-43-7**
Benzolsulfonsäure, Mono-C_{19-28}-alkylderivate, Verbindungen mit Triethanolamin

290-655-0 **90194-44-8**
Benzolsulfonsäure, Mono-C_{10-16}-alkylderivate, Eisen(3+)salze, überalkalisch

290-656-6 **90194-45-9**
Benzolsulfonsäure, Mono-C_{10-13}-alkylderivate, Natriumsalze

290-657-1 **90194-46-0**
Benzolsulfonsäure, Mono-C_{10-13}-alkylderivate, Zinksalze

290-658-7 **90194-47-1**
Benzolsulfonsäure, Mono-C_{15-36}-verzweigte Alkylderivate

290-659-2 **90194-48-2**
Benzolsulfonsäure, Mono-C_{15-36}-verzweigte Alkylderivate, Bariumsalze

290-660-8 **90194-49-3**
Benzolsulfonsäure, Mono-C_{15-36}-verzweigte Alkylderivate, Calciumsalze

290-661-3 **90194-50-6**
Benzolsulfonsäure, Mono-C_{15-36}-verzweigte Alkylderivate, Calciumsalze, basisch

290-662-9 **90194-51-7**
Benzolsulfonsäure, Mono-C_{10-13}-verzweigte Alkylderivate, Verbindungen mit 2-[(2-Aminoethyl)amino]ethanol

290-663-4 **90194-52-8**
Benzolsulfonsäure, Mono-C_{10-13}-verzweigte Alkylderivate, Verbindungen mit Butylamin

290-665-5 **90194-53-9**
Benzolsulfonsäure, Mono-C_{10-13}-verzweigte Alkylderivate, Verbindungen mit *N,N*-Dimethyl-1,3-propandiamin

290-666-0 **90194-54-0**
Benzolsulfonsäure, Mono-C_{10-13}-verzweigte Alkylderivate, Verbindungen mit 2-Propanamin

290-667-6 **90194-55-1**
Benzolsulfonsäure, Mono-C_{10-13}-verzweigte Alkylderivate, Verbindungen mit Triethanolamin

290-668-1 **90194-56-2**
Benzolsulfonsäure, Mono-C_{15-36}-verzweigte Alkylderivate, C_{24}-reich

290-669-7 **90194-57-3**
Benzolsulfonsäure, Mono-C_{15-36}-verzweigte Alkylderivate, Magnesiumsalze

290-670-2 **90194-58-4**
Benzolsulfonsäure, Mono-C_{15-36}-verzweigte Alkylderivate, Magnesiumsalze, basisch

290-671-8 **90201-28-8**
Ethyl-3-(ethylthio)butyrat $C_8H_{16}O_2S$

290-672-3 **90210-34-7**
1,3-Dibutyl-2-[3-(triethoxysilyl)propyl]isothiouroniumchlorid $C_{18}H_{40}N_2O_3SSi.ClH$

290-673-9 **90210-35-8**
1,3-Diphenyl-2-[3-(triethoxysilyl)propyl]isothioharnstoff, monohydrochlorid $C_{22}H_{32}N_2O_3SSi.ClH$

290-674-4 **90210-36-9**
4,5-Dihydro-2-[[3-(triethoxysilyl)propyl]thio]-1*H*-imidazolmonohydrochlorid $C_{12}H_{26}N_2O_3SSi.ClH$

290-676-5 **90218-04-5**
Benzolsulfonsäure, Mono-C_{15-36}-verzweigte Alkylderivate, Natriumsalze

290-677-0 **90218-05-6**
Benzolsulfonsäure, Mono-C_{8-24}-verzweigte und lineare Alkylderivate, Aluminiumsalze

290-678-6 **90218-06-7**
Benzolsulfonsäure, Mono-C_{8-24}-verzweigte und lineare Alkylderivate, Ammoniumsalze

290-679-1 **90218-07-8**
Benzolsulfonsäure, Mono-C_{8-24}-verzweigte und lineare Alkylderivate, Verbindungen mit 2-Butanamin

290-680-7 **90218-08-9**
Benzolsulfonsäure, Mono-C_{8-24}-verzweigte und lineare Alkylderivate, Verbindungen mit Diethanolamin

290-681-2 **90218-09-0**
Benzolsulfonsäure, Mono-C_{8-24}-verzweigte und lineare Alkylderivate, Verbindungen mit Ethanolamin

290-682-8 **90218-10-3**
Benzolsulfonsäure, Mono-C_{8-24}-verzweigte und lineare Alkylderivate, Verbindungen mit *N*-(1-Methylethyl)-2-propanamin

290-683-3 **90218-11-4**
Benzolsulfonsäure, Mono-C_{16-24}-verzweigte und lineare Alkylderivate, Verbindungen mit 2-Propanamin

290-684-9 **90218-12-5**
Benzolsulfonsäure, Mono-C_{8-10}-verzweigte und lineare Alkylderivate, Kaliumsalze

290-685-4 **90218-13-6**
Benzolsulfonsäure, Mono-C_{18-24}-verzweigte und lineare Alkylderivate, Kaliumsalze

290-687-5 **90218-14-7**
Benzolsulfonsäure, Mono-C_{8-10}-verzweigte und lineare Alkylderivate, Natriumsalze

290-688-0 **90218-15-8**
Benzolsulfonsäure, Mono-C_{16-19}-verzweigte und lineare Alkylderivate, Natriumsalze

290-689-6 90218-16-9
Benzolsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit diazotiertem 4-[(4-Aminophenyl)azo]benzolsulfonsäure und Resorcin

290-690-1 90218-17-0
Benzolsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit diazotiertem 4-Nitrobenzolamin und Resocin

290-691-7 90218-18-1
Benzolsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit Formaldehyd-Resorcinkondensat, Reaktionsprodukte mit Salpetriger Säure

290-692-2 90218-19-2
Benzolsulfonsäure, 5-Amino-2-chlor-, diazotiert, gekoppelt mit 2-Amino-4-methylphenol, diazotiert, gekoppelt mit 2-Naphthalinol

290-693-8 90218-20-5
Benzolsulfonsäure, 5-Amino-2,4-dimethyl-, diazotiert, gekoppelt mit diazotiertem 2,4-, 2,5- und 2,6-Xylidin und 4-[(2,4-Dihydroxyphenyl)azo]benzolsulfonsäure, Natriumsalzen

290-694-3 90218-21-6
Benzolsulfonsäure, 5-[(4-Amino-2,5-dimethylphenyl)azo]-2-methoxy-, Reaktionsprodukte mit 2,2'-(1,2-Ethendiyl)bis[5-nitrobenzolsulfonsäure], reduziert, oxidiert, Natriumsalze

290-695-9 90218-22-7
Benzolsulfonsäure, 3-Amino-4-hydroxy-, diazotiert, gekoppelt mit diazotiertem 4-Amino-*N*-(4-aminophenyl)benzamid, 2,4-Dihydro-5-methyl-3*H*-pyrazol-3-on und Resorcin, Kaliumnatriumsalze

290-696-4 90218-24-9
Benzolsulfonsäure, 2-[(4-Amino-3-methylphenyl)amino]-5-nitro-, Reaktionsprodukte mit 2-Methyl-2,5-cyclohexadien-1,4-dion, oxidiert, Natriumsalze

290-698-5 90218-25-0
Benzolsulfonsäure, 2-Amino-5-nitro-, diazotiert, gekoppelt mit diazotierter 3-Amino-4-methoxybenzolsulfonsäure und Resorcin, Natriumsalze

290-699-0 90218-26-1
Benzolsulfonsäure, 2-Amino-5-nitro-, diazotiert, gekoppelt mit diazotiertem 2-Amino-4-nitrophenol und Resorcin, Reaktionsprodukte mit *N,N'*-Diphenylguanidinhydrochlorid und (2-Methylphenyl)guanidinhydrochlorid

290-700-4 90218-27-2
Benzolsulfonsäure, 2-[(4-Aminophenyl)amino]-5-nitro-, diazotiert, gekoppelt mit diazotierter 3-Amino-4-hydroxybenzolsulfonsäure und *m*-Phenylendiamin

290-702-5 90218-28-3
Benzolsulfonsäure, 2-[(4-Aminophenyl)amino]-5-nitro-, Reaktionsprodukte mit 2-Methyl-2,5-cyclohexadien-1,4-dion, oxidiert, Natriumsalze

290-703-0 90218-29-4
Benzolsulfonsäure, 2(*oder* 3)-(2,3-Dihydroxypropoxy)-, *ar*-C_{10-14}-Alkylderivate, Mononatriumsalze

290-704-6 90218-30-7
Benzolsulfonsäure, 2,3(*oder* 3,4)-Dimethyl-, Mono-C_{10-14}-verzweigte Alkylderivate

290-705-1 90218-31-8
Benzolsulfonsäure, 2,3(*oder* 3,4)-Dimethyl-, Mono-C_{10-14}-verzweigte Alkylderivate, Calciumsalze

290-706-7 90218-32-9
Benzolsulfonsäure, 2,3(*oder* 3,4)-Dimethyl-, Mono-C_{10-14}-verzweigte Alkylderivate, Calciumsalze, basisch

290-707-2 90218-33-0
Benzolsulfonsäure, 2,3(*oder* 3,4)-Dimethyl-, Mono-C_{10-14}-verzweigte Alkylderivate, C_{12}-reich

290-708-8 90218-34-1
Benzolsulfonsäure, 2,3(*oder* 3,4)-Dimethyl-, Mono-C_{10-14}-verzweigte Alkylderivate, Natriumsalze

290-709-3 90218-35-2
Benzolsulfonsäure, Dodecyl-, verzweigt, Verbindung mit 2-Propanamin

290-710-9 90218-36-3
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-[[(4-aminophenyl)sulfonyl]amino]-, Dinatriumsalze, Reaktionsprodukte mit 3,4-Dichlorbenzolsulfonylchlorid

290-711-4 90218-37-4
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Amino-5-methoxy-2-methylphenyl)azo]benzolsulfonsäure, reduziert, oxidiert, Natriumsalze

290-713-5 90218-38-5
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 3-[(4-Amino-5-methoxy-2-methylphenyl)azo]-4-methoxybenzolsulfonsäure, partiell reduziert, Natriumsalze

290-714-0 90218-39-6
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]benzolsulfonsäure, reduziert, oxidiert, Kaliumnatriumsalze

290-715-6 90218-40-9
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]benzolsulfonsäure, reduziert, oxidiert, Natriumsalze

290-716-1 90218-41-0
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Amino-5-methoxy-2-methylphenyl)azo]benzolsulfonsäure

290-717-7 90218-42-1
Benzolsulfonsäure, 2-Formyl-, Natriumsalz, Reaktionsprodukte mit Dinatriumselenit und Kaliumcyanid

290-718-2 90218-43-2
Benzolsulfonsäure, Hydroxy-, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd

290-719-8 90218-44-3
Benzolsulfonsäure, Hydroxy-, Mononatriumsalz, Reaktionsprodukte mit Formaldehydund Sulfonylbis[phenol], Natriumsalzeaaaaaay

290-720-3 90218-45-4
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formaldehyd, Phenol und Harnstoff

290-721-9 90218-46-5
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formaldehyd, Phenol und Harnstoff, Ammoniumsalze

290-722-4 90218-47-6
Benzolsulfonsäure, 4-Hydroxy-, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd

290-724-5 90218-48-7
Benzolsulfonsäure, 4-Hydroxy-, Reaktionsprodukte mit Formaldehyd, Phenol und Harnstoff

290-725-0 90218-49-8
Benzolsulfonsäure, 4-Hydroxy-, Reaktionsprodukte mit Formaldehyd, Phenol und Harnstoff, Ammoniumsalze

290-726-6 90218-50-1
Formaldehyd-natriumkresolsulfonatkondensat

290-727-1 90218-51-2
Formaldehyd-natrium-*m*-kresolsulfonatkondensat

290-728-7 90218-52-3
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Kresol, Formaldehydund Harnstoff

290-729-2 90218-53-4
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Kresol, Formaldehydund Harnstoff, Ammoniumsalze

290-730-8 90218-54-5
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Kresol, Formaldehydund Harnstoff, Natriumsalze

290-731-3 90218-55-6
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehydund Harnstoff

290-732-9 90218-56-7
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehyd,Phenol und Harnstoff, Ammoniumsalze

290-733-4 90218-57-8
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehyd,Phenol und Harnstoff, Natriumsalze

290-735-5 90218-58-9
Benzolsulfonsäure, Methyl-, Mono-C_{15-36}-verzweigte Alkylderivate

290-736-0 90218-59-0
Benzolsulfonsäure, Methyl-, Mono-C_{15-36}-verzweigte Alkylderivate, Calciumsalze

290-737-6 90218-60-3
Benzolsulfonsäure, Methyl-, Mono-C_{15-36}-verzweigte Alkylderivate, Calciumsalze, basisch

290-738-1 90218-61-4
Benzolsulfonsäure, Methyl-, Mono-C_{15-36}-verzweigte Alkylderivate, C_{24}-reich

290-739-7 90218-62-5
Benzolsulfonsäure, Methyl-, Mono-C_{15-36}-verzweigte Alkylderivate, Magnesiumsalze

290-740-2 90218-63-6
Benzolsulfonsäure, Methyl-, Mono-C_{15-36}-verzweigte Alkylderivate, Magnesiumsalze, basisch

290-741-8 90218-64-7
Benzolsulfonsäure, Methyl-, Mono-C_{15-36}-verzweigte Alkylderivate, Natriumsalze

290-742-3 90218-65-8
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensationsprodukte, Natriumsalze

290-743-9 90218-66-9
Benzolsulfonsäure, 2-Methyl-5-nitro-, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]benzolsulfonsäure, Kaliumnatriumsalze

290-744-4 90218-67-0
Benzolsulfonsäure, [Methyl-2-(sulfooxy)ethoxy]nonyl-, verzweigt, Natriumsalze, Verbindungen mit Triethanolamin

290-746-5 90218-68-1
Benzol, 1,1'-Oxybis[methyl]-, sulfoniert

290-747-0 90218-69-2
Benzolsulfonsäure, 3,3'-(1,3,8,10-Tetrahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-2,9-diyl)bis[6-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-, Sulfothioderivate

290-748-6 90218-70-5
Benzolsulfonyl-chlorid, [[[(Heptadecafluoroctyl)sulfonyl]amino]methyl]-, verzweigt und linear

290-749-1 90218-71-6
Benzolsulfonyl-chlorid, [[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Pentadecafluor-1-oxooctyl)amino]methyl]-, verzweigt und linear

290-750-7 90218-72-7
Benzolthiol, 2-Amino-, Reaktionsprodukte mit 1,2-Oxathiolane-2,2-dioxid

290-751-2 90218-73-8
1,2,4-Benzoltricarbonsäure, gemischte Butyl und Decyl und Hexyl und Octyltriester

290-752-8 90218-74-9
1,2,4-Benzoltricarbonsäure, gemischte Decyl und Lauryl und Myristylester

290-753-3 90218-75-0
1,2,4-Benzoltricarbonsäure, gemischte Decyl und Hexyl und Octyltriester

290-754-9 90218-76-1
1,2,4-Benzoltricarbonsäure, gemischte Decyl und Octyltriester

290-755-4 90218-77-2
1,2,4-Benzoltricarbonsäure, gemischte Hexyl und Octyltriester

290-757-5 90218-78-3
1,2,4-Benzoltricarbonsäure, Tri-C_{7-9}-verzweigte Alkylester

290-758-0 90218-79-4
1*H*-Benzimidazol, 2-(hydrierte Nor-talg-alkyl)derivate, Benzylchlorid-quaternisiert, sulfoniert, Natriumsalze

290-759-6 90218-80-7
1*H*-Benzimidazol, 2-Nor-kokos-alkylderivate

290-760-1 90218-81-8
1*H*-Benzimidazolsulfonsäure, 2-Nor-kokos-alkylderivate, Natriumsalze

290-761-7 90218-82-9
Benzo[*h*]benz[5,6]acridino[2,1,9,8-*klmna*]acridin-8,16-dion, (1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methylderivate

290-762-2 90218-83-0
1*H*,3*H*-Benzo[1,2-*c*:4,5-*c'*]difuran-1,3,5,7-tetron, Reaktionsprodukte mit Glycidyltolylether

290-763-8 90218-84-1
1*H*,3*H*-Benzo[1,2-*c*:4,5-*c'*]difuran-1,3,5,7-tetron, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

290-764-3 90218-85-2
Benzoesäure, Cadmiumsalz, basisch

290-765-9 90218-86-3
Benzoesäure, Zinksalz, basisch

290-766-4 90218-87-4
Benzoesäure, 2-(Aminocarbonyl)-, *N*-Kokos-alkylderivate, Calciumsalze (2:1)

290-768-5 90218-88-5
Benzoesäure, 4-(1,1-Dimethylethyl)-, Reaktionsprodukte mit Diethanolamin

290-769-0 90218-89-6
Benzoesäure, 4-(1,1-Dimethylethyl)-, Reaktionsprodukte mit Ethanolamin

290-770-6 90218-90-9
Benzoesäure, 4-(1,1-Dimethylethyl)-, Reaktionsprodukte mit Triethanolamin

290-771-1 90218-91-0
Benzoesäure, 2-Hydroxy-, Methylester, Reaktionsprodukte mit Schwefel und Schwefelchlorid (SCl_2)

290-772-7 90218-92-1
Benzoesäure, 2-Hydroxy-, Mononatriumsalz, gekoppelt mit 7-(Acetylamino)-4-hydroxy-2-naphthalinsulfonsäure und diazotiertem 2-(4-Aminophenyl)-1*H*-benzimidazol-5-amin, Natriumsalz

290-773-2 90218-93-2
Benzoesäure, 2-Hydroxy-, Mononatriumsalz, gekoppelt mit 6-(*oder* 7)-Amino-4-hydroxy-2-naphthalinsulfonsäure und diazotiertem 2-(4-Aminophenyl)-1*H*-benzimidazol-5-amin, Natriumsalz

290-774-8 90218-94-3
Benzoesäure, 2-Hydroxy-, Mononatriumsalz, gekoppelt mit 4-Amino-5-hydroxy-2,7-naphthalindisulfonsäure, diazotiertem 2-(4-Aminophenyl)-1*H*-benzimidazol-5-amin und diazotiertem 4-Nitrobenzolamin, Natriumsalz

290-775-3 90218-95-4
Benzoesäure, 2-Hydroxy-, Mononatriumsalz, gekoppelt mit 5-Amino-2-naphthalinsulfonsäure und diazotiertem 2-(4-Aminophenyl)-1*H*-benzimidazol-5-amin, diazotiert, gekoppelt mit 4-Amino-1-naphthalinsulfonsäure, Natriumsalz

290-776-9 90218-96-5
Benzoesäure, 2-Hydroxy-, Mononatriumsalz, gekoppelt mit 5-Amino-2-naphthalinsulfonsäure und diazotiertem 2-(4-Aminophenyl)-1*H*-benzimidazol-5-amin, diazotiert, gekoppelt mit Phenol, Natriumsalz

290-777-4 90218-97-6
Benzoesäure, 2-Hydroxy-, Mononatriumsalz, gekoppelt mit 4-Amino-1-naphthalinsulfonsäure und diazotiertem 2-(4-Aminophenyl)-1*H*-benzimidazol-5-amin, Natriumsalz

290-779-5 90218-98-7
Benzoesäure, 2-Hydroxy-, Reaktionsprodukte mit 2-Biphenylol, Formaldehyd und Sulfonylbis[phenol]

290-780-0 90218-99-8
Benzoesäure, 2-Hydroxy-, Reaktionsprodukte mit 2-Chlorphenol und Formaldehyd

290-781-6 90219-00-4
Benzoesäure, 2-Hydroxy-, Reaktionsprodukte mit ethyliertem, methyliertem Formaldehyd-6-phenyl-1,3,5-triazin-2,4-diaminkondensat

290-782-1 90219-01-5
Benzoesäure, Nonyl-, verzweigt, Bariumsalze

290-783-7 90219-02-6
4*H*-1-Benzopyran-4-on, 3-[[6-*O*-(6-Deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-, hydroxymethyliert

290-784-2 90219-03-7
4*H*-1-Benzopyran-4-on, 3-[[6-*O*-(6-Deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-, Methylether

290-785-8 90228-18-5
Tetrahydro-1,3-bis(hydroxymethyl)-5-propyl-1,3,5-triazin-2-(1*H*)-on $C_8H_{17}N_3O_3$

290-786-3 90241-26-2
Pentahydrogenbis[5-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonato(4-)]chromat(5-)
$C_{40}H_{26}Cl_2CrN_{14}O_{22}S_4.5H$

290-787-9 90242-86-7
[1*α*(*E*),3*β*]-4-(2,2,3-Trimethyl-6-methylencyclohexyl)but-3-en-2-on $C_{14}H_{22}O$

290-788-4 **90244-84-1**
Andrographis paniculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Andrographis paniculata, Acanthaceae.*

290-790-5 **90244-85-2**
Aristolochia cymbifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia cymbifera, Aristolochiaceae.*

290-791-0 **90244-87-4**
Bergamot, Extrakt, verseift

290-792-6 **90244-88-5**
Bulnesia sarmienti, Extrakt, verseift

290-793-1 **90244-89-6**
Cistus ladaniferus, Extrakt, verseift

290-794-7 **90244-90-9**
Wacholder, *Juniperus mexicana*, Extrakt, oxidiert

290-795-2 **90244-91-0**
Lavendel, *Lavandula angustifolia angustifolia*, Extrakt, verseift

290-796-8 **90244-92-1**
Lavendel, *Lavandula hybrida*, Extrakt, Natriumsalz

290-797-3 **90244-94-3**
Mentha arvensis piperascens, Extrakt, Natriumsalz

290-798-9 **90244-95-4**
Pfefferminz, Extrakt, hydriert

290-799-4 **90244-96-5**
Kiefer, *Pinus laricio*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus laricio, Pinaceae.*

290-800-8 **90244-97-6**
Salbei, *Salvia sclarea*, Extrakt, oxidiert

290-801-3 **90244-98-7**
Sandarak, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Callitris quadrivalvis, Cupressaceae.*

290-802-9 **90244-99-8**
Wassermelone, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cucumis citrullus, Cucurbitaceae.*

290-803-4 **90247-32-8**
1,4-Benzoldicarbonsäure, Methylester, Herstellung von, Nebenprodukte aus, hochsiedende Fraktion

290-805-5 **90247-37-3**
Diphosphorsäure, C_{4-20}-Alkylester

290-806-0 **90247-38-4**
Diphosphorsäure, C_{4-20}-Alkylester, Ammoniumsalze

290-807-6 **90247-39-5**
Diphosphorsäure, C_{4-20}-Alkylester, Verbindungen mit Diethanolamin

290-808-1 **90247-41-9**
Diphosphorsäure, gemischte C_{14-18}-Alkadienyl und C_{14-18}-Alkenylester

290-809-7 **90247-45-3**
Tetranatrium-α,α'-(ethylendiimino)bis[(2-hydroxy-5-sulfonatophenyl)acetat] $C_{18}H_{20}N_2O_{12}S_2.4Na$

290-810-2 **90268-11-4**
[2,6'-Bibenzothiazol]-7-sulfonsäure, 2'-(4-Aminophenyl)-6-methyl-, diazotiert, gekoppelt mit diazotiertem Anilin, diazotierter 2-(4-Aminophenyl)-6-methyl-7-benzothiazolsulfonsäure und Resorcin, Natriumsalze

290-811-8 **90268-12-5**
Bicyclo[3.1.1]heptan, 6,6-Dimethyl-2-methylen-, Destillationsrückstände

290-812-3 **90268-13-6**
Bicyclo[3.1.1]hept-2-en, 2,6,6-Trimethyl-, acetoxyliert

290-813-9 **90268-14-7**
1,1'-Biphenyl, Sulfoderivate

290-814-4 **90268-15-8**
[1,1'-Biphenyl]-4,4'-diamin, Reaktionsprodukte mit 4-(6-Methyl-2-benzothiazolyl)benzolamin, 4-(6-Methyl[2,6'-bibenzothiazol]-2'-yl)benzolamin und Natriumsulfid

290-816-5 **90268-16-9**
Bisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthrolin-6,9-dion, Sulfothioderivate

290-817-0 **90268-17-0**
Borsäure (H_3BO_3), Reaktionsprodukte mit Diethanolamin

290-818-6 **90268-18-1**
Borsäure (H_3BO_3), Reaktionsprodukte mit Glycerin, Kaliumsalze

290-819-1 **90268-19-2**
Messing, Schlacke, schwere Bestandteile

290-820-7 **90268-20-5**
Messing, Schlacke, walzrein

290-821-2 **90268-21-6**
Butanal, Kondensierungsprodukte, hydriert, intermediäre Bestandteile

290-822-8 **90268-22-7**
Butanal, 3-Methyl-, Reaktionsprodukte mit 1-Aminoethanol

290-823-3 **90268-23-8**
Butanamid, 2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, *N,N'*-Bis(*p*-anisyl und Phenyl)derivate

290-824-9 **90268-24-9**
Butanamid, 2,2'-[(3,3'-Dichlor[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, *N,N'*-Bis(4-chlor-2,5-dimethoxyphenyl und 2,4-Xylyl)derivate

290-825-4 **90268-25-0**
Butanamid, *N*-(1,3-Dioxobutyl)-3-oxo-, *N*-Talg-alkylderivate

290-827-5 **90268-26-1**
Butanamid, 4-Hydroxy-, *N*-Kokos-alkylderivate

290-828-0 **90268-27-2**
1-Butanamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

290-829-6 **90268-28-3**
1-Butanamin, phosphonomethyliert, partiell reduziert, Natriumsalze

290-830-1 **90268-29-4**
Butandisäure, Bis[2,2-bis(hydroxymethyl)butyl]ester, gemischte Tetraester mit Decansäure und Octansäure

290-831-7 **90268-30-7**
Butandisäure, Di-C_{8-10}-alkylester

290-832-2 **90268-31-8**
Butandisäure, Di-C_{8-10}-verzweigte Alkylester

290-833-8 **90268-32-9**
Butandisäure, Mono-C_{12-14}-alkenylderivate, Mono-C_{12-15}-alkylester

290-834-3 **90268-33-0**
Butandisäure, 2,3-Dihydroxy- [*R*-(*R**,*R**)]-, Di-C_{8-10}-alkylester

290-835-9 **90268-34-1**
Butandisäure, Sulfo-, *C*-(2-Kokos-amido-1-methylethyl)ester, Verbindungen mit Isopropanolamin (1:2)

290-836-4 **90268-36-3**
Butandisäure, Sulfo-, 1-C_{12-18}-Alkylester, Dinatriumsalze

290-838-5 **90268-37-4**
Butandisäure, Sulfo-, 4-C_{12-14}-Alkylester, Dinatriumsalze

290-839-0 **90268-38-5**
Butandisäure, Sulfo-, 4-C_{12-18}-Alkylester, Dinatriumsalze

290-840-6 **90268-39-6**
Butandisäure, Sulfo-, 4-C_{16-18}-Alkylester, Dinatriumsalze

290-841-1 **90268-40-9**
Butandisäure, Sulfo-, 4-[2-[2-[2-(C_{12-14}-Alkyloxy)ethoxy]ethoxy]ethyl]ester, Dinatriumsalze

290-842-7 **90268-41-0**
Butandisäure, Sulfo-, *C*-(2-Talg-amidoethyl)ester, Dinatriumsalze

290-843-2 **90268-42-1**
Butandisäure, Sulfo-, 4-(2-Jojobaöl-amidoethyl)ester, Dinatriumsalze

290-844-8 **90268-43-2**
Butandisäure, Sulfo-, Monoester mit Lanolinalkoholen, Dinatriumsalze

290-845-3 **90268-44-3**
1,4-Butandiol, dehydratisiert, Destillationsrückstände

290-846-9 90268-45-4
Butansulfonylfluorid, Nonafluor-, verzweigt

290-847-4 90268-46-5
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-[3-(C_{10-18}-Alkyloxy)-propyl]derivate, Dinatriumsalze

290-849-5 90268-47-6
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-Kokos-alkylderivate, Mononatriumsalze, Verbindungen mit Triethanolamin

290-850-0 90268-48-7
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-Talg-alkylderivate, Dinatriumsalze

290-851-6 90268-49-8
Butansäure, 4-Amino-4-oxo-3-sulfo-, *N*-[3-(C_{10-18}-Alkyloxy)-propyl]derivate, Dinatriumsalze

290-852-1 90268-50-1
Butansäure, 3-Oxo-, Ethylester, Reaktionsprodukte mit Ethylenglykol

290-853-7 90268-51-2
Butansäure, 3-Oxo-, Ethylester, Reaktionsprodukte mit Propylenglykol

290-854-2 90268-52-3
1-Butanol, C_{4-6}-Dicarboxylate

290-855-8 90268-53-4
1-Butanol, Reaktionsprodukte mit Ammoniak, Destillationsrückstände

290-856-3 90268-54-5
1-Butanol, Reaktionsprodukte mit Epichlorhydrin und Toluol

290-857-9 90268-55-6
1-Butanol, Reaktionsprodukte mit Naphthalen, sulfoniert, Natriumsalze

290-858-4 90268-56-7
2-Butanon, Selbstkondensationsprodukte

290-860-5 90268-57-8
2-Butendiamid, *N,N'*-Bis(3-aminopropyl)-, (*Z*)-, *N'',N'''*-Di-kokos-alkylderivate

290-861-0 90268-58-9
2-Butendisäure (*E*)-, Di-C_{20-21}-alkylester

290-862-6 90268-59-0
2-Butendisäure (*E*)-, Blei(2+)salz, basisch

290-863-1 90268-60-3
2-Butendisäure (*E*)-, Mono-C_{8-10}-alkylester

290-864-7 90268-61-4
2-Butendisäure (*E*)-, Mono-C_{16-18}-alkylester

290-865-2 90268-62-5
2-Butendisäure (*Z*)-, C_{18-24}-Alkyl 2-Hydroxyethylester

290-866-8 90268-63-6
2-Butendisäure (*Z*)-, Di-C_{10-20}-verzweigte und lineare Alkylester

290-867-3 90268-64-7
2-Butendisäure (*Z*)-, Di-C_{10-20}-verzweigte und lineare Alkylester, sulfoniert, Ammoniumsalze

290-868-9 90268-65-8
2-Butendisäure (*Z*)-, Di-C_{10-20}-verzweigte und lineare Alkylester, sulfoniert, Natriumsalze

290-869-4 90268-66-9
2-Butendisäure (*Z*)-, Blei(2+)salz, basisch

290-871-5 90268-67-0
2-Butendisäure (*Z*)-, gemischte Ester mit Ethylenglykol und Isooctanol, Reaktionsprodukte mit Dibutyloxostannan

290-872-0 90268-68-1
2-Butendisäure (*Z*)-, gemischte 2-Ethylhexyl und Methylester

290-873-6 90268-69-2
2-Butendisäure (*Z*)-, gemischte Heptyl und Nonylester

290-874-1 90268-70-5
2-Butendisäure (*Z*)-, gemischte Isobutyl und Methylester

290-875-7 90268-71-6
2-Butensäure, 4-[(3-Aminopropyl)amino]-4-oxo-, (*Z*)-, *N'*-Kokos-alkylderivate

290-876-2 90268-72-7
2-Butensäure, 4,4'-[[[(3-Carboxy-1-oxo-2-propenyl)oxy]didecylstannylen]bis(oxy)]bis[4-oxo-, (*Z,Z,Z*)-, Tri-C_{12-22}-alkylester

290-877-8 90268-73-8
2-Butensäure, 2,3-Dichlor-4-oxo-, Reaktionsprodukte mit Ethylalkohol und Ethanolamin

290-878-3 90268-74-9
2-Butensäure, 2,3-Dichlor-4-oxo-, Reaktionsprodukte mit Ethylalkohol und Isopropanolamin

290-879-9 90268-75-0
2-Butensäure, 2,3-Dichlor-4-oxo-, Reaktionsprodukte mit Ethylalkohol und 3-Methoxy-1-propanamin

290-880-4 90268-76-1
3-Penten-2-on, 4-Methyl-, Reaktionsprodukte mit 1,1',1''-[Methintris(oxy)]tris[ethan], Nebenprodukte aus, Destillationsmerkmale

290-882-5 90268-77-2
2-Butin-1,4-diol, Herstellung von, aus Methanoldestillationsnebenprodukten

290-883-0 90268-78-3
2-Butin-1,4-diol, Reaktionsprodukte mit 1,2-Oxathiolan-2,2-dioxid und Natriumhydroxid

290-884-6 90268-79-4
Calcium, Acetat hydrierte Rizinusöl-fettsäuren Komplexe

290-885-1 90268-80-7
Calcium, Acetat Talg-fettsäuren Komplexe

290-886-7 90268-81-8
Calcium, Carbonat C_{8-10}-verzweigte Fettsäuren Komplexe

290-887-2 90268-82-9
Calcium, Carbonat C_{8-10}-verzweigte Fettsäuren C_{9-11}-Neo-fettsäuren Naphthenat Komplexe

290-888-8 90268-83-0
Calcium, Carbonat C_{9-11}-Neo-fettsäuren Naphthenat Komplexe

290-889-3 90268-84-1
Calcium, Carbonat Naphthenat Komplexe

290-890-9 90268-85-2
Calcium, C_{15-36}-verzweigte Alkylbenzolsulfonat C_{10-14}-verzweigte Alkyl-2,3(*oder* 3,4)-dimethylbenzolsulfonat Komplexe

290-891-4 90268-86-3
Calcium, C_{10-14}-verzweigte Alkyl-2,3(*oder* 3,4)-dimethylbenzolsulfonat C_{15-36}-verzweigte Alkylmethylbenzolsulfonat Komplexe

290-893-5 90268-87-4
Calcium, C_{15-36}-verzweigte Alkylmethylbenzolsulfonat Methyloctadecylbenzolsulfonat Komplexe

290-894-0 90268-88-5
Calcium, C_{15-36}-verzweigte Alkylbenzolsulfonat Octadecylbenzolsulfonat Komplexe

290-895-6 90268-89-6
Calcium, Citrat *L*-Lysin Komplexe

290-896-1 90268-90-9
Calciumfluorid (CaF_2), feste Lösung mit Magnesiumchlorid, Kaliumchlorid und Natriumchlorid

290-897-7 90268-91-0
Carbamidsäure, hydrierte Talg-alkylderivate, (Butylimino)-di-2,1-ethandiylester

290-898-2 90268-92-1
Carbamidchlorid, Di-talg-alkylderivate

290-899-8 90268-93-2
Dithiocarbamidsäure, Di-kokos-alkylderivate, Kaliumsalze

290-900-1 90268-94-3
Zink, Bis(carbamoyldithioato-*S,S'*)di-, 3-Aminopropyl-hydrierte Talg-alkyl 3-[(hydrierte Talg-alkyl)amino]propylderivate

290-901-7 90268-95-4
Dithiocarbamidsäure, Diethyl-, Carbonothioylbis(iminomethylen)ester, Reaktionsprodukte mit 1,2-Oxathiolan-2,2-dioxid

290-902-2 90268-96-5
Hydroxyameisensäure, Diammoniumsalz, Reaktionsprodukte mit Gips

290-903-8 90268-97-6
Hydroxyameisensäuredinatriumsalz, Reaktionsprodukte mit Anilin, 9-Ethyl-9*H*-carbazol-3-amin, 4-Methyl-1,3-benzoldiamin, *p*-Phenylendiamin, Natriumsulfid, Schwefel und *p*-Toluidin

290-904-3 90268-98-7
Hydroxyameisensäuredinatriumsalz, Reaktionsprodukte mit Anilin, 4-Nitrobenzolamin, *p*-Phenylendiamin, Natriumsulfid, Schwefel und *p*-Toluidin

290-905-9 **90268-99-8**
Hydroxyameisensäuredinatriumsalz, Reaktionsprodukte mit Flußsäure

290-906-4 **90269-00-4**
Hydroxyameisensäuredinatriumsalz, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin, 4-Nitrobenzolamin, *p*-Phenylendiamin, Natriumsulfid und Schwefel

290-908-5 **90269-01-5**
Phosgen, Reaktionsprodukte mit aminiertem, benzyliertem Toluol

290-909-0 **90269-02-6**
Phosgen, Reaktionsprodukte mit verzweigtem und linearem Tridecanol

290-910-6 **90269-03-7**
Cassiterit, Vanadinzirkongrün

290-911-1 **90269-04-8**
Cedren, acetyliert, Destillationsmerkmale

290-912-7 **90269-05-9**
Cer, C_{5-23}-verzweigte Carboxylat Octanoat Komplexe

290-913-2 **90269-06-0**
Cer, 2-Ethylhexanoat Isodecanoat Naphthenat Komplexe

290-914-8 **90269-07-1**
Cer, 2-Ethylhexanoat Isononanoat Naphthenat Komplexe

290-915-3 **90269-08-2**
Cer, 2-Ethylhexanoat Naphthenat Komplexe

290-916-9 **90269-09-3**
Cer, 2-Ethylhexanoat Naphthenat Neodecanoat Komplexe

290-917-4 **90284-53-0**
5-Acetyl-10,11-dihydro-5*H*-dibenz[*b*,*f*]azepinnitrat
$C_{16}H_{15}NO.HNO_3$

290-919-5 **90294-35-2**
Chromat(2-), [4-[(5-Chlor-2-hydroxyphenyl)azo]-4,5-dihydro-*N*-(2-hydroxyethyl)-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxamidato(2-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonato(3-)]-, Natrium

290-920-0 **90294-36-3**
Chromat(2-), [4-[4-[(5-Chlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)][4-[(5-chlor-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Natrium

290-921-6 **90294-37-4**
Chromat(2-), [4-[4-[(5-Chlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)][4-[(3,5-dichlor-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Natrium

290-922-1 **90294-38-5**
Chromat(2-), [3-[[[5-[(2-Chlor-4-nitrophenyl)azo]-2-hydroxyphenyl]methylen]amino]-4-hydroxybenzolsulfonamidato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]-, Lithiumnatrium

290-923-7 **90294-39-6**
Chromat(2-), [5-(Diethylamino)-2-[(2-hydroxy-4-nitrophenyl)azo]phenolato(2-)][5-hydroxy-6-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalinsulfonato(3-)]-, Natrium

290-924-2 **90294-40-9**
Chromat(2-), [3-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Natrium

290-925-8 **90294-41-0**
Chromat(2-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)][2-[(2-hydroxy-5-methoxyphenyl)azo]-4,6-dinitrophenolato(2-)]-, Natrium

290-926-3 **90294-42-1**
Chromat(2-), [2-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-nitrobenzoato(2-)][2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]-, Natrium

290-927-9 **90294-43-2**
Chromat(2-), [3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalinolato(2-)]-, Natrium

290-928-4 **90294-44-3**
Chromat(2-), [3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalinolato(2-)]-, Natrium

290-930-5 **90294-45-4**
Chromat(3-), Bis[5-chlor-3-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzolsulfonato(3-)]-, Natrium

290-931-0 **90294-46-5**
Chromat(3-), Bis[4-[[1-(2,5-dichlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-1-naphthalinsulfonato(3-)]-, Kaliumnatrium

290-932-6 **90294-47-6**
Chromat(3-), Bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]-, Kaliumnatrium

290-933-1 **90294-48-7**
Chromat(3-), Bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]-, Lithiumnatrium

290-934-7 **90294-49-8**
Chromat(3-), Bis[3-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-1-naphthalinsulfonato(3-)]-, Kaliumnatrium

290-935-2 **90294-50-1**
Chromat(3-), Bis[3-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)]-, Lithiumnatrium

290-936-8 **90294-51-2**
Chromat(3-), Bis[3-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)]-, Kaliumnatrium

290-937-3 **90294-52-3**
Chromat(3-), Bis[3-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)]-, Natrium

290-938-9 **90294-53-4**
Chromat(3-), [4-[(5-Chlor-2-hydroxyphenyl)azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxylato(3-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonato(3-)]-, Natrium

290-939-4 **90294-54-5**
Chromat(3-), [4-[(3,5-Dichlor-2-hydroxyphenyl)azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxylato(3-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonato(3-)]-, Natrium

290-941-5 **90294-55-6**
Chromat(5-), Bis[6-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalinsulfonato(4-)]-, Natrium

290-942-0 **90294-56-7**
Chromat(5-), Bis[7-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalinsulfonato(4-)]-, Natrium

290-943-6 **90294-57-8**
Chromat(5-), [5-[[(2,3-Dichlor-6-chinoxalinyl)carbonyl]amino]-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2,7-naphthalindisulfonato(5-)][6-hydroxy-5-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalinsulfonato(3-)]-, Kaliumnatrium

290-944-1 **90294-58-9**
Chromat(5-), Bis[4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-[(sulfomethyl)amino]-2-naphthalinsulfonato(4-)]-, Natrium

290-945-7 **90294-59-0**
Chromat(7-), Bis[5-(acetylamino)-4-hydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalindisulfonato(5-)]-, Natrium

290-946-2 **90294-60-3**
Chromat(7-), Bis[5-[[4-chlor-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalindisulfonato(5-)]-, Natrium

290-947-8 **90294-61-4**
Chromsäure ($H_2Cr_2O_7$), Dinatriumsalz, Reaktionsprodukte mit diazotierten 2-Amino-4,6-dinitrophenol-4-hydroxy-6-[(sulfomethyl)amino]-2-naphthalinsulfonsäuremononatriumsalzreaktionsprodukten

290-948-3 **90294-62-5**
Chrom, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

290-949-9 90294-63-6
Chrom, 6-Amino-5-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalinsulfonat Hydroxy Ammonium Natrium Komplexe

290-950-4 90294-64-7
Chrom, *N*-[8-[[4-(Aminosulfonyl)-5-chlor-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]acetamid 2-Chlor-5-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]benzolsulfonamid Komplexe

290-952-5 90294-65-8
Chrom, 5-Chlor-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzolsulfonat Hydroxy Ammonium Natrium Komplexe

290-953-0 90294-66-9
Chrom, Chlor hydrierte Talg-fettsäuren Hydroxy Komplexe

290-954-6 90294-67-0
Chrom, Chlor Hydroxy Methacrylat Oxo Komplexe

290-955-1 90294-68-1
Chrom, 6-[(5-Chlor-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalinsulfonat 3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-1-naphthalinsulfonat Kalium Natrium Komplexe

290-956-7 90294-69-2
Chrom, Chlor Hydroxy Stearat Komplexe

290-957-2 90294-70-5
Chrom, diazotierte 4-Amino-3-hydroxy-7-nitro-1-naphthalinsulfonsäure-diazotierte 2-Amino-4-nitrophenol-resorcin-kopplungsprodukte Kupfer Natrium Komplexe

290-958-8 90294-71-6
Chrom, 2,5-Dichlor-4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat 3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]benzolsulfonat Kalium Natrium Komplexe

290-959-3 90294-72-7
Chrom, 3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonamid 3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonat Natrium Komplexe

290-960-9 90294-73-8
Chrom, 4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonat Hydroxy Ammonium Natrium Komplexe

290-961-4 90294-74-9
Chrom, 3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonat Hydroxy Ammonium Natrium Komplexe

290-963-5 90294-75-0
Chrom, 2-[[4,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoat Hydroxy Ammonium Natrium Komplexe

290-964-0 90294-76-1
Chrom, 4-Hydroxy-2-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalinsulfonat 5-Hydroxy-6-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalinsulfonat 3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-1-naphthalinsulfonat Komplexe, Verbindungen mit *N*-Butyl-1-butanamin und *N*-Cyclohexylcyclohexanamin

290-965-6 90294-77-2
Chrom, 3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-1-naphthalinsulfonat 3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonat Kalium Natrium Komplexe

290-966-1 90294-78-3
Chrom, 3-Hydroxy-4-[(1-hydroxy-8-sulfo-2-naphthalinyl)azo]-1-naphthalinsulfonat Hydroxy Ammonium Natrium Komplexe

290-967-7 90294-79-4
Cobalt, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

290-968-2 90294-80-7
Cobalt, C_{8-10}-verzweigte Fettsäuren C_{9-11}-Neo-fettsäuren Naphthenat Komplexe

290-969-8 90294-81-8
Cobalt, Chlor 29*H*,31*H*,Phthalocyanindiylbis(carbonylimino-4,1-phenylen)dithiocyanat Komplexe

290-970-3 90294-82-9
Cobalt, 2-Ethylhexanoat Naphthenat Komplexe

290-971-9 90294-83-0
Cobalt, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-,sulfoniert, Natriumsalze

290-972-4 90294-84-1
Cobaltat(3-), Bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]-, Kaliumnatrium

290-974-5 90294-85-2
Cobaltat(3-), Bis[4-[[2-[(2-hydroxy-5-nitrophenyl)azo]-1,3-dioxobutyl]amino]-5-methoxy-2-methylbenzolsulfonato(3-)]-, Ammoniumnatrium

290-975-0 90294-86-3
Cobaltat(7-), Bis[5-[[4-chlor-6-[[5-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalindisulfonato(5-)]-, Lithiumnatrium

290-976-6 90294-87-4
Cobaltat(7-), Bis[5-[[4-chlor-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalindisulfonato(5-)]-, Natrium

290-977-1 90294-88-5
Oxidierter Blauholzextrakt
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 75290 oxidiert, identifiziert.

290-978-7 90294-89-6
Kupfer, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

290-979-2 90294-90-9
Kupfer, 4-[(4-Aminophenyl)azo]benzoesäure-2,2'-(1,2-ethendiyl)bis[5-nitrobenzolsulfonsäure]-4-hydroxy-3-[[2-methoxy-4-(methylamino)phenyl]azo]benzolsulfonsäurereaktionsprodukte Natrium Komplexe

290-980-8 90294-91-0
Kupfer, C_{8-10}-verzweigte Fettsäuren C_{9-11}-Neo-fettsäuren Naphthenat Kalium Natrium Komplexe

290-981-3 90294-92-1
Kupfer, C_{5-23}-verzweigte Carboxylat Octanoat Komplexe

290-982-9 90294-93-2
Kupfer, C_{4-10}-Fettsäure Naphthenat Komplexe

290-983-4 90294-94-3
Kupfer, Kokos-alkylamin Diethylentriamin Komplexe

290-985-5 90294-95-4
Kupfer, Komplexe mit 7-Amino-4-hydroxy-2-naphthalinsulfonsäure-Phosgenreaktionsprodukten gekoppelt mit diazotierter 2-Aminobenzoesäure und diazotiertem 2-Amino-4-chlorphenol

290-986-0 90294-96-5
Kupfer, Komplexe mit 6(*oder* 7)-Amino-1-naphthalinsulfonsäure-*m*(*oder p*)-Kresolnatriumsulfid ($Na_2(S_x)$) Reaktionsprodukten, Natriumsalze

290-987-6 90294-97-6
Kupfer, diazotierte 4-Amino-3-hydroxy-7-nitro-1-naphthalinsulfonsäure-diazotierte *o*-Toluidin-Resorcinkopplungsprodukte Komplexe

290-988-1 90294-98-7
Kupfer, 5-[[4'-[[8-[[2,4-Dihydroxy-3-[(2-methoxy-5-sulfophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulfo-2-naphthalinyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-2-hydroxybenzoat Natrium Komplexe

290-989-7 90294-99-8
Kupfer, EDTA Komplexe

290-990-2 90295-00-4
Kupfer, 8-Hydroxy-7-[[3(*oder* 3')-hydroxy-4'-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalinyl]azo]-3'(*oder* 3)-methoxy[1,1'-biphenyl]-4-yl]azo]-1,3,6-naphthalintrisulfonat Natrium Komplexe

290-991-8 90295-02-6
Kupfer, 29*H*,31*H*-Phthalocyanin Thiocyanato Komplexe, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), leuko

290-992-3 90295-03-7
Kupfer, [Chlor-29*H*,31*H*-phthalocyanintriaminato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfuriert, (Sulfothio)derivate, Natriumsalze

290-993-9 **90295-04-8**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonyl [[2-Carboxy-4-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]phenyl]amino]sulfonylsulfoderivate, Natriumsalze

290-994-4 **90295-05-9**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonyl [(2-Chlorethyl)amino]sulfonylsulfoderivate

290-996-5 **90295-06-0**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonyl [[3-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-sulfophenyl]amino]sulfonylsulfoderivate, Natriumsalze

290-997-0 **90295-07-1**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonyl [[3-[[4-Fluor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-sulfophenyl]amino]sulfonylsulfoderivate, Natriumsalze

290-998-6 **90295-08-2**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonylsulfoderivate, Ammoniumnatriumsalze

290-999-1 **90295-09-3**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonylsulfoderivate, Ammoniumnatriumsalze, Verbindungen mit 2,2',2''-[Nitrilotris(2,1-ethandiyloxy)]tris[ethanol]

291-000-1 **90295-10-6**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonylsulfoderivate, Lithiumsalze

291-001-7 **90295-11-7**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonylsulfoderivate, Natriumsalze

291-002-2 **90295-12-8**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(2-Chlorethyl)amino]sulfonylsulfoderivate

291-003-8 **90295-13-9**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[2-[(4-Chlor-6-methoxy-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonylsulfoderivate

291-004-3 **90295-14-0**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit 2,4-Diaminobenzolsulfonsäure, diazotiert, gekoppelt mit 2,5-Dichlor-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäure

291-005-9 **90295-15-1**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit Dimethylamin und Formaldehyd

291-006-4 **90295-16-2**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit Formaldehyd und 2,3,5-Trimethylphenol

291-008-5 **90295-17-3**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit Natriumsulfid

291-009-0 **90295-18-4**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[[5-[[(2,3-Dichlor-6-chinoxalinyl)carbonyl]amino]-2-sulfophenyl]amino]sulfonyl]sulfoderivate, Natriumsalze

291-010-6 **90295-19-5**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-(Dimethylamino)propyl]amino]sulfonylderivate, Acetate

291-011-1 **90295-20-8**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-(Dimethylamino)propyl]amino]sulfonylderivate, Natriumsalze

291-012-7 **90295-21-9**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[2-[(2-Hydroxyethyl)(4-methoxy-6-sulfo-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonylsulfoderivate

291-013-2 **90295-22-0**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(3-Hydroxypropyl)amino]sulfonylsulfoderivate, Verbindungen mit 3-[(2-Ethylhexyl)oxy]-1-propanamin

291-014-8 **90295-23-1**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfoniert, Kaliumsalze

291-015-3 **90295-24-2**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfoniert, Kaliumsalze, Verbindungen mit 2,2',2''-[Nitrilotris(2,1-ethandiyloxy)]tris[ethanol]

291-016-9 **90295-25-3**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[[[[2-(Sulfooxy)ethyl]amino]sulfonyl]phenyl]amino]sulfonyl-Derivate, Kaliumsalze

291-017-4 **90295-26-4**
Kupfer, [29*H*,31*H*-Phthalocyanintetrasulfonyl tetrachloridato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Reaktionsprodukte mit 2-Amino-4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]benzolsulfonsäure und Ammoniak, Natriumsalze

291-019-5 **90295-27-5**
Kupfer, [Tetraphenyl-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfoniert, Kaliumnatriumsalze

291-020-0 **90295-28-6**
Cuprat(1-), [[[(2-Hydroxyethyl)methylamino]sulfonyl]-29*H*,31*H*-phthalocyaninesulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-[[2-(Sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonylderivate, Natriumsalze

291-021-6 **90295-29-7**
Cuprat(1-), [29*H*,31*H*-*Phthalocyaninsulfonato(3-)*-N^{29},N^{30},N^{31},N^{32}]-, [[3-[[2-(Sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonylderivate, Natriumsalze

291-022-1 **90295-30-0**
Cuprat(2-), [*N*,*N*'-Bis[2-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]ethyl]-29*H*,31*H*-phthalocyanindisulfonamidato(4-)-N^{29},N^{30},N^{31},N^{32}]-, Kaliumnatrium

291-023-7 **90295-31-1**
Cuprat(2-), [5-[[5-Chlor-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-4-hydroxy-3-[(2-hydroxyphenyl)azo]-2,7-naphthalindisulfonato(4-)]-, Natrium

291-024-2 **90295-32-2**
Cuprat(2-), [4-[[4-[[2-(Diethylamino)ethyl]sulfonyl]-2-hydroxyphenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(4-)]-, Natrium

291-025-8 **90295-33-3**
Cuprat(3-), [2-[[[[5-(Ethenylsulfonyl)-2-hydroxy-3-sulfophenyl]azo]phenylmethyl]azo]-4-sulfobenzoato(5-)]-, Natrium

291-026-3 **90295-34-4**
Cuprat(3-), [2-[[[[5-(Ethenylsulfonyl)-2-hydroxy-3-sulfophenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(5-)]-, Natrium

291-027-9 **90295-35-5**
Cuprat(3-), [4-Hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-7-[methyl[2-(sulfooxy)ethyl]sulfonyl]amino]-2-naphthalinsulfonato(5-)]-, Kaliumnatrium

291-028-4 **90295-36-6**
Cuprat(3-), [*N*,*N*',*N*''-Tris[2-(sulfothio)ethyl]-29*H*,31*H*-phthalocyanintrisulfonamidato(5-)-N^{29},N^{30},N^{31},N^{32}]-, Natrium

291-030-5 **90320-07-3**
Abrus precatorius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Abrus precatorius, Leguminosae.*

291-031-0 **90320-08-4**
Acalypha indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acalypha indica, Euphorbiaceae.*

291-032-6 **90320-09-5**
Acanthus mollis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acanthus mollis, Acanthaceae.*

291-033-1 **90320-10-8**
Acinos thymoides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acinos thymoides, Labiatae.*

291-034-7 **90320-11-9**
Acokanthera abyssinica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acokanthera abyssinica, Apocynaceae.*

291-035-2 **90320-12-0**
Aconitum lycoctonum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aconitum lycoctonum, Ranunculaceae.*

291-036-8 **90320-13-1**
Actaea spicata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Actaea spicata, Ranunculaceae.*

291-037-3 **90320-14-2**
Adlumia fungosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Adlumia fungosa, Fumariaceae.*

291-038-9 **90320-15-3**
Adonis aestivalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Adonis aestivalis, Ranunculaceae.*

291-039-4 **90320-16-4**
Adonis annua, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Adonis annua, Ranunculaceae.*

291-041-5 **90320-17-5**
Adonis flammea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Adonis flammea, Ranunculaceae.*

291-042-0 **90320-18-6**
Adonis microcarpus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Adonis microcarpus, Ranunculaceae.*

291-043-6 **90320-19-7**
Aegopodium podagraria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aegopodium podagraria, Umbelliferae.*

291-044-1 **90320-20-0**
Aethusa cynapium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aethusa cynapium, Umbelliferae.*

291-045-7 **90320-21-1**
Aframomum melegueta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aframomum melegueta, Zingiberaceae.*

291-046-2 **90320-22-2**
Agathosma apiculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agathosma apiculata, Rutaceae.*

291-047-8 **90320-23-3**
Agathosma betulina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agathosma betulina, Rutaceae.*

291-048-3 **90320-24-4**
Ajuga chamaepytis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ajuga chamaepytis, Labiatae.*

291-049-9 **90320-25-5**
Ajuga iva, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ajuga iva, Labiatae.*

291-050-4 **90320-26-6**
Ajuga reptans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ajuga reptans, Labiatae.*

291-052-5 **90320-27-7**
Alchemilla alpina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alchemilla alpina, Rosaceae.*

291-053-0 **90320-28-8**
Alchemilla arvensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alchemilla arvensis, Rosaceae.*

291-054-6 **90320-29-9**
Erle, *Alnus glutinosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alnus glutinosa, Betulaceae.*

291-055-1 **90320-30-2**
Erle, *Alnus oregona*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alnus oregona, Betulaceae.*

291-056-7 **90320-31-3**
Erle, *Alnus serrulata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alnus serrulata, Betulaceae.*

291-057-2 **90320-32-4**
Alisma plantago, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alisma plantago, Alismataceae.*

291-058-8 **90320-33-5**
Allium fistulosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Allium fistulosum, Liliaceae.*

291-059-3 **90320-34-6**
Allium ursinum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Allium ursinum, Liliaceae.*

291-060-9 **90320-35-7**
Mandel, bitter, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus amygdalus amara, Rosaceae.*

291-061-4 **90320-36-8**
Mandel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus communis, Rosaceae.*

291-063-5 **90320-37-9**
Mandel, süß, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus amygdalus sativa, Rosaceae.*

291-064-0 **90320-38-0**
Aloe africana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe africana, Liliaceae.*

291-065-6 **90320-39-1**
Aloe perryi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe perryi, Liliaceae.*

291-066-1 **90320-40-4**
Aloe spicata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe spicata, Liliaceae.*

291-067-7 **90320-41-5**
Aloe succotrina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe succotrina, Liliaceae.*

291-068-2 **90320-42-6**
Alpinia officinarum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alpinia officinarum, Zingiberaceae.*

291-069-8 **90320-43-7**
Alstonia constricta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alstonia constricta, Apocynaceae.*

291-070-3 **90320-44-8**
Amaracus dictamnus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amaracus dictamnus, Labiatae.*

291-071-9 **90320-45-9**
Amaranthus hypochondriacus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amaranthus hypochondriacus, Amaranthaceae.*

291-072-4 **90320-46-0**
Ammi majus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ammi majus, Umbelliferae.*

291-074-5 **90320-47-1**
Amomum compactum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amomum compactum, Zingiberaceae.*

291-075-0 **90320-48-2**
Amomum granum-paradisi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amomum granum-paradisi, Zingiberaceae.*

291-076-6 **90320-49-3**
Amyris balsamifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amyris balsamifera, Rutaceae.*

291-077-1 **90320-50-6**
Anacyclus officinarum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anacyclus officinarum, Compositae.*

291-078-7 **90320-51-7**
Anamirta paniculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anamirta paniculata, Menispermaceae.*

291-079-2 **90320-52-8**
Anaphalis margaritacea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anaphalis margaritacea, Compositae.*

291-080-8 **90320-53-9**
Anchusa officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anchusa officinalis, Boraginaceae.*

291-081-3 **90320-54-0**
Andira inermis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Andira inermis, Leguminosae.*

291-082-9 **90320-56-2**
Anemone coronaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anemone coronaria, Ranunculaceae.*

291-083-4 **90320-57-3**
Agglutinine und Lectine
Antikörper, die das Zusammenklumpen in Suspensionen von Antigen-tragenden Zellen, Mikroorganismen usw. verursachen.

291-085-5 **90320-58-4**
Immunochemikalien, Cytokinine
Lösliche, von den Zellen freigesetzte Zwischenträger. Diese Zwischenträger schließen Interferone, Immuntransferfaktoren, Komplemente usw. ein.

291-086-0 **90327-38-5**
[Ethylenbis[nitrilobis(methylen)]]tetrakisphosphonsäure, Calciumsalz $C_6H_{20}N_2O_{12}P_4.xCa$

291-087-6 **90341-42-7**
Hydrogenchlortrioxochromat(1-), Verbindung mit *N,N*-Dimethylpyridin-4-amin (1:1) $C_7H_{10}N_2.ClCrO_3.H$

291-088-1 **90341-57-4**
Cuprat(4-), [4-Amino-6-[[5-[[2-(diethylamino)ethyl]sulfonyl]-2-hydroxyphenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxy-2,7-naphthalindisulfonato(6-)]-, Natrium

291-089-7 90341-58-5
Cuprat(4-), [7-Amino-3-[(2,8-dihydroxy-3,6-disulfo-1-naphthalinyl)azo]-4-hydroxy-1,5-naphthalindisulfonato(6-)]-, Lithiumnatrium

291-090-2 90341-59-6
Cuprat(4-), [4-Amino-5-hydroxy-6-[[8-hydroxy-7-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-6-sulfo-2-naphthalinyl]azo]-1,3-naphthalindisulfonato(6-)]-, Kaliumnatrium

291-091-8 90341-60-9
Cuprat(4-), [μ-[[3,3'-[Azobis[(2-hydroxy-4,1-phenylen)azo]]bis[4-hydroxy-6-[(3-sulfophenyl)amino]-2-naphthalinsulfonato]](8-)]]di-, Ammoniumnatrium, Verbindungen mit Diethanolamin und Ethanolamin

291-092-3 90341-61-0
Cuprat(4-), [μ-[[3,3'-[Azoxybis[(2-hydroxy-4,1-phenylen)azo]]bis[4-hydroxy-6-[(3-sulfophenyl)amino]-2-naphthalinsulfonato]](8-)]]di-, Ammoniumnatrium, Verbindungen mit Diethanolamin und Ethanolamin

291-093-9 90341-62-1
Cuprat(4-), [μ-[[4,4'-[Azoxybis[(2-hydroxy-4,1-phenylen)azo(8-hydroxy-6-sulfo-7,2-naphthalindiyl)imino]]bis[benzoato]](8-)]]di-, Kaliumnatrium

291-094-4 90341-63-2
Cuprat(4-), [7-[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]-3-[(2,8-dihydroxy-4,6-disulfo-1-naphthalinyl)azo]-4-hydroxy-1,5-naphthalindisulfonato(6-)]-, Lithiumnatrium

291-096-5 90341-64-3
Cuprat(4-), [7-[(5-Chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-hydroxy-4,6-disulfo-1-naphthalinyl)azo]-1,5-naphthalindisulfonato(6-)]-, Lithiumkaliumnatrium

291-097-0 90341-65-4
Cuprat(4-), [4-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,7-naphthalindisulfonato(6-)]-, Natrium

291-098-6 90341-66-5
Cuprat(4-), [μ-[[7,7'-[(6-Chlor-1,3,5-triazin-2,4-diyl)diimino]bis[4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2-naphthalinsulfonato]](8-)]]di-, Natrium

291-099-1 90341-67-6
Cuprat(4-), [2-[[4,5-Dihydro-1-[4-[[3-hydroxy-4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalinyl]azo]-7-sulfo-1-naphthalinyl]azo]phenyl]-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(6-)]-, Kaliumnatrium

291-100-5 90341-68-7
Cuprat(4-), [μ-[[6,6'-[(3,3'-Dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxy-1,3-naphthalindisulfonato]](8-)]]di-, Kaliumnatrium

291-101-0 90341-69-8
Cuprat(4-), [μ-[[4,4'-[(3,3'-Dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-2,7-naphthalindisulfonato]](8-)]]di-, Ammoniumnatrium

291-102-6 90341-70-1
Cuprat(4-), [μ-[[7,7'-[(3,3'-Dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[8-hydroxy-1,6-naphthalindisulfonato]](8-)]]di-, Natrium

291-103-1 90341-71-2
Cuprat(4-), [2-[[[[2-Hydroxy-3-sulfo-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenylmethyl]azo]-4-sulfobenzoato(6-)]-, Natrium

291-104-7 90341-72-3
Cuprat(4-), [2-[[[[2-Hydroxy-3-sulfo-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(6-)]-, Natrium

291-105-2 90341-73-4
Cuprat(6-), [μ-[[3,3'-(Carbonyldiimino)bis[8-hydroxy-7-[(1-hydroxy-4-sulfo-2-naphthalenyl)azo]-1,5-naphthalindisulfonato]](10-)]]di-, Ammoniumnatrium

291-106-8 90341-74-5
Cuprat(6-), [3-[[3-Hydroxy-4-[(2-hydroxy-3,6-disulfo-1-naphthalinyl)azo]-7-sulfo-1-naphthalinyl]azo]-7-(6-sulfo-2*H*-naphtho[1,2-d]triazol-2-yl)-1,5-naphthalindisulfonato(8-)]-, Natrium

291-107-3 90341-75-6
Cuprat(8-), [μ-[[3,3'-(Carbonyldiimino)bis[7-[(2,8-dihydroxy-3,6-disulfo-1-naphthalinyl)azo]-8-hydroxy-1,5-naphthalindisulfonato]](12-)]]di-, Lithiumnatrium

291-108-9 90341-77-8
Cyclohexanamin, 4,4'-Methylenbis-, Reaktionsprodukte mit Glycidylphenylether

291-109-4 90341-78-9
Cyclohexanamin, 4,4'-Methylenbis-, Reaktionsprodukte mit Glycidyltolylether

291-111-5 90341-79-0
Cyclohexanamin, 4,4'-Methylenbis-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-112-0 90341-80-3
Cyclohexanamin, 4,4'-Methylenbis[2-methyl-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-113-6 90341-81-4
Cyclohexanamin, 4,4'-Methylenbis[2-methyl-, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran

291-114-1 90341-82-5
Cyclohexanamin, 4,4'-Methylenbis[2-methyl-, Reaktionsprodukte mit Glycidylphenylether

291-115-7 90341-83-6
Cyclohexanamin, 4,4'-Methylenbis[2-methyl-, Reaktionsprodukte mit Glycidyltolylether

291-116-2 90341-84-7
Cyclohexanamin, 4,4'-Methylenbis[2-methyl-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-117-8 90341-85-8
1,2-Cyclohexandicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 3-Dodecyldihydro-2,5-furandion

291-118-3 90341-86-9
1,2-Cyclohexandicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit Hexahydro-1,3-isobenzofurandion

291-119-9 90341-87-0
1,2-Cyclohexandicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit Hexahydro-5-methyl-1,3-isobenzofurandion

291-120-4 90341-88-1
1,2-Cyclohexandicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit Phthalsäureanhydrid

291-122-5 90341-89-2
1,2-Cyclohexandicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 3a,4,7,7a-Tetrahydro-1,3-isobenzofurandion

291-123-0 90341-90-5
1,2-Cyclohexandicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 3a,4,7,7a-Tetrahydromethyl-1,3-isobenzofurandion

291-124-6 90341-91-6
1,2-Cyclohexandicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit (3a*α*,4*α*,7*α*,7a*α*)-3a,4,7,7a-Tetrahydro-5-methyl-4,7-methanoisobenzofuran-1,3-dion

291-125-1 90341-92-7
1,3-Cyclohexandimethanamin, *N*-(2-Cyanoethyl)derivate

291-126-7 90341-93-8
Cyclohexanmethanamin, 5-Amino-1,3,3-trimethyl-, Reaktionsprodukte mit [(C$_{8-14}$-Alkyloxy)methyl]oxiran

291-127-2 90341-94-9
Cyclohexanmethanamin, 5-Amino-1,3,3-trimethyl-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-128-8 90341-95-0
Cyclohexanmethanamin, 5-Amino-1,3,3-trimethyl-, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran

291-129-3 90341-96-1
Cyclohexanmethanamin, 5-Amino-1,3,3-trimethyl-, Reaktionsprodukte mit Glycidylphenylether

291-130-9 90341-97-2
Cyclohexanmethanamin, 5-Amino-1,3,3-trimethyl-, Reaktionsprodukte mit Glycidyltolylether

291-131-4 90341-98-3
Cyclohexanmethanamin, 5-Amino-1,3,3-trimethyl-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-133-5 90341-99-4
Cyclohexanmethanamin, 5-Amino-1,3,3-trimethyl-, Reaktionsprodukte mit Trifluor(trifluormethyl)oxiran

291-134-0 90342-00-0
Cyclohexanpropanamin, 3-Amino-, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran

291-135-6 90342-01-1
Cyclohexanpropanamin, 3-Amino-, Reaktionsprodukte mit Glycidylphenylether

291-136-1 90342-02-2
Cyclohexanpropanamin, 3-Amino-, Reaktionsprodukte mit Glycidyltolylether

291-137-7 90342-03-3
Cyclohexanpropanamin, 3-Amino-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-138-2 90342-04-4
Cyclohexanol, oxidiert, Destillationsrückstände

291-139-8 90342-05-5
Cyclohexanol, 4-(1,1-Dimethylethyl)-, Acetat, Destillationsrückstände

291-140-3 90342-06-6
3-Cyclohexen-1-carboxaldehyd, 4-(4-Hydroxy-4-methylpentyl)-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

291-141-9 90342-07-7
4-Cyclohexen-1,2-dicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 3-Dodecyldihydro-2,5-furandion

291-142-4 90342-08-8
4-Cyclohexen-1,2-dicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit Hexahydro-1,3-isobenzofurandion

291-144-5 90342-09-9
4-Cyclohexen-1,2-dicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit Hexahydro-5-methyl-1,3-isobenzofurandion

291-145-0 90342-10-2
4-Cyclohexen-1,2-dicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit Phthalsäureanhydrid

291-146-6 90342-11-3
4-Cyclohexen-1,2-dicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 3a,4,7,7a-Tetrahydro-1,3-isobenzofurandion

291-147-1 90342-12-4
4-Cyclohexen-1,2-dicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 3a,4,7,7a-Tetrahydromethyl-1,3-isobenzofurandion

291-148-7 90342-13-5
4-Cyclohexen-1,2-dicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 3a,4,7,7a-Tetrahydromethyl-4,7-methanoisobenzofuran-1,3-dion

291-149-2 90342-14-6
L-Cystein, Reaktionsprodukte mit 4-Hydroxy-5-methyl-3(2*H*)-furanon

291-150-8 90342-15-7
Decandisäure, gemischte Butyl und Decyl und Hexyl und Octyldiester

291-151-3 90342-16-8
Decandisäure, gemischte Decyl und Hexyl und Octyldiester

291-152-9 90342-17-9
Decandisäure, gemischte Decyl und Octyldiester

291-153-4 90342-18-0
Decansäure, verzweigt und linear, Verbindungen mit Triisopropanolamin

291-155-5 90342-19-1
Decansäure, verzweigt, Cadmiumsalze

291-156-0 90342-20-4
Decansäure, verzweigt, Calciumsalze

291-157-6 90342-21-5
Decansäure, verzweigt, Cer(3+)salze

291-158-1 90342-22-6
Decansäure, verzweigt, Cer(4+)salze

291-159-7 90342-23-7
Decansäure, verzweigt, Lanthan(3+)salze

291-160-2 90342-24-8
Decansäure, verzweigt, Bleisalze

291-161-8 90342-25-9
Decansäure, verzweigt, Kaliumsalze

291-162-3 90342-26-0
Decansäure, verzweigt, Reaktionsprodukte mit Diethanolamin

291-163-9 90342-27-1
Decansäure, verzweigt, Reaktionsprodukte mit Triethanolamin

291-164-4 90342-28-2
Decansäure, Reaktionsprodukte mit Diethylentriamin, Octansäure und Tetraethylenpentamin

291-166-5 90342-29-3
Decansäure, Zinksalz, basisch

291-167-0 90342-30-6
tert-Decansäure, Cobalt(2+)salz, basisch

291-168-6 90342-31-7
tert-Decansäure, Eisen(2+)salz, basisch

291-169-1 90342-32-8
Decanol, verzweigt und linear

291-170-7 90342-33-9
Dehydrogenase, Glucose-6-phosphat-, 5*H*-Dibenz[*b,f*]azepin-5-carboxamid-Konjugat

291-171-2 90342-34-0
Dehydrogenase, Glucose-6-phosphat-, 5-Ethyldihydro-5-phenyl-4,6(1*H*,5*H*)-pyrimidindion-Konjugat

291-172-8 90342-35-1
Dehydrogenase, Glucose-6-phosphat-, 5-Ethyl-5-phenyl-2,4,6-(1*H*,3*H*,5*H*)-pyrimidintrion-Konjugat

291-173-3 90342-36-2
Diacenaphtho[1,2-*j*;1',2'-*l*]fluoranthen, Reaktionsprodukte mit Natrium-sulfid und Schwefel

291-174-9 90342-37-3
Dinaphtho[1,2,3-*cd*:3',2',1'-*lm*]perylen-5,10-dion, (9,10-Dihydro-9,10-dioxo-1-anthracenyl)aminoderivate

291-175-4 90342-38-4
Dinaphtho[1,2,3-*cd*:3',2',1'-*lm*]perylen-5,10-dion, 16,17-Dimethoxy-, *ar*-Bromderivate

291-177-5 90342-39-5
1,3-Dioxan, 2-(C_{12-14}-verzweigte und lineare Alkyl)derivate

291-178-0 90342-40-8
Diphosphorsäure, Reaktionsprodukte mit Harnstoff, Diammoniumsalze

291-179-6 90342-41-9
Distannoxan, Hexabutyl-, Reaktionsprodukte mit Siliciumdioxid

291-180-1 90342-42-0
Dischweflige Säure, Dinatriumsalz, Reaktionsprodukte mit hydroxymethyliertem Melamin, Verbindungen mit Ethanolamin

291-181-7 90342-43-1
Docosansäure, gemischte Ester mit Ölsäure, Pentaerythritol und Stearinsäure

291-182-2 90342-44-2
Docosansäure, Reaktionsprodukte mit 1,6-Diisocyanatohexan und Triethylentetramin

291-183-8 90342-45-3
Docosansäure, Reaktionsprodukte mit 1,6-Diisocyanatohexan und Triethylentetramin, Acetate

291-184-3 90342-46-4
Docosansäure, Reaktionsprodukte mit *N*-Methyl-1,3-propandiamin, Acetate

291-185-9 90342-47-5
Docosansäure, Reaktionsprodukte mit Triethylentetramin

291-186-4 90342-48-6
Docosansäure, Reaktionsprodukte mit Triethylentetramin, Acetate

291-188-5 90342-49-7
1-Dodecanamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

291-189-0 90342-50-0
1-Dodecanamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

291-190-6 90342-51-1
1-Dodecanamin, phosphonomethyliert, partiell reduziert, Natriumsalze

291-191-1 90342-52-2
1-Dodecanaminium, *N,N*-Dimethyl-*N*-[2-oxo-2-(2-phenoxyethoxy)ethyl]-, *ar*-verzweigte Nonylderivate, Chloride

291-192-7 90342-53-3
Dodecansäure, verzweigte Octylester

291-193-2 90342-54-4
Dodecansäure, C_{12-18}-Alkylester

291-194-8 90342-55-5
Dodecansäure, C_{16-22}-Alkylester

291-195-3 90342-56-6
Dodecansäure, Bleisalz, basisch

291-196-9 90342-57-7
Dodecansäure, Reaktionsprodukte mit *N*-(3-Aminopropyl)-1,3-propandiamin, Formiate

291-197-4 90366-57-7
Dodecansäure, Reaktionsprodukte mit Diethanolamin

291-199-5 90366-58-8
Dodecansäure, Zinksalz, basisch

291-200-9 90366-59-9
Dodecanol, verzweigt und linear

291-201-4 **90366-60-2**
4,6,10-Dodecatrien-3-on, 7,11-Dimethyl-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

291-203-5 **90366-61-3**
Eicosansäure, Reaktionsprodukte mit 1,6-Diisocyanatohexan und Triethylentetramin

291-204-0 **90366-62-4**
Eicosansäure, Reaktionsprodukte mit 1,6-Diisocyanatohexan und Triethylenetetramin, Acetate

291-205-6 **90366-63-5**
Eicosansäure, Reaktionsprodukte mit *N*-Methyl-1,3-propandiamin, Acetate

291-206-1 **90366-64-6**
Eicosansäure, Reaktionsprodukte mit Triethylentetramin

291-207-7 **90366-65-7**
Eicosansäure, Reaktionsprodukte mit Triethylentetramin, Acetate

291-208-2 **90366-66-8**
Ethanaminium, 2-Amino-*N*-[2-(2-carboxyethoxy)ethyl]-*N*-(2-carboxyethyl)-*N*-(carboxymethyl)-, *N*-C_{8-18}-Acylderivate, Chloride, Trinatriumsalze

291-209-8 **90366-67-9**
Ethanaminium, 2-Amino-*N*-[2-(2-carboxyethoxy)ethyl]-*N*-(2-carboxyethyl)-*N*-methyl-, *N*-C_{8-18}-Acylderivate, Methylsulfate, Dinatriumsalze

291-210-3 **90366-68-0**
Ethanaminium, *N,N*-Dimethyl-*N*-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]-2-oxo-, 2-(C_{12-16}-Alkyloxy)derivate, Chloride

291-211-9 **90366-69-1**
Ethanaminium, 2-Hydroxy-*N,N*-bis(2-hydroxyethyl)-*N*-methyl-, Diester mit Talg-fettsäuren, Chloride

291-212-4 **90366-70-4**
1,2-Ethandiamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

291-214-5 **90366-71-5**
1,2-Ethandiamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

291-215-0 **90366-72-6**
1,2-Ethandiamin, phosphonomethyliert, partiell reduziert, Natriumsalze

291-216-6 **90366-73-7**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, phosphonomethyliert, partiell reduziert, Ammoniumsalze

291-217-1 **90366-74-8**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, phosphonomethyliert, partiell reduziert, Kaliumsalze

291-218-7 **90366-75-9**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit Butylglycidylether

291-219-2 **90366-76-0**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-220-8 **90366-77-1**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran

291-221-3 **90366-78-2**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit Glycidylphenylether

291-222-9 **90366-79-3**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-223-4 **90366-80-6**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit [(1,1,2,2-Tetrafluorethoxy)methyl]oxiran

291-225-5 **90366-81-7**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit Trifluor(trifluormethyl)oxiran

291-226-0 **90366-82-8**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran

291-227-6 **90366-83-9**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, Reaktionsprodukte mit Epichlorhydrin

291-228-1 **90366-84-0**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, Reaktionsprodukte mit Glycidylphenylether

291-229-7 **90366-85-1**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, Reaktionsprodukte mit Glycidyltolylether

291-230-2 **90366-86-2**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-231-8 **90366-87-3**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-232-3 **90366-88-4**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran

291-233-9 **90366-89-5**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, Reaktionsprodukte mit Ethyloxiran

291-234-4 **90366-90-8**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, Reaktionsprodukte mit Glycidylphenylether

291-236-5 **90366-91-9**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, Reaktionsprodukte mit Glycidyltolylether

291-237-0 **90366-92-0**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-238-6 **90366-93-1**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, Reaktionsprodukte mit [(1,1,2,2-Tetrafluorethoxy)methyl]oxiran

291-239-1 **90366-94-2**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, Reaktionsprodukte mit Trifluor(trifluormethyl)oxiran

291-240-7 **90366-95-3**
Ethandisäure, Reaktionsprodukte mit 1,5(*oder* 1,8)-Diamino-9,10-anthracendion

291-241-2 **90366-96-4**
1,2-Ethandiol, cyclische C_{8-12}-Dicarboxylate

291-242-8 **90366-97-5**
1,2-Ethandiol, Destillationsrückstände

291-243-3 **90366-98-6**
Ethansulfonsäure, 2-Amino-, *N*-C_{6-18}-Acylderivate, Verbindungen mit *N,N*-Dipropyl-1-propanamin

291-244-9 **90366-99-7**
Ethansulfonsäure, 2-Amino-, *N*-C_{6-18}-Acylderivate, Verbindungen mit Triethylamin

291-245-4 **90367-00-3**
Ethansulfonsäure, 2-Amino-, *N*-C_{6-18}-Acylderivate, Verbindungen mit Trimethylamin

291-247-5 **90367-01-4**
Ethanol, 2-(C_{12-14}-Alkyloxy)derivate

291-248-0 **90367-02-5**
Ethanol, 2-(C_{10-16}-Alkyloxy)derivate, Hydrogensulfate, Ammoniumsalze

291-249-6 **90367-03-6**
Ethanol, 2-(C_{10-16}-Alkyloxy)derivate, Hydrogensulfate, Verbindungen mit Triethanolamin

291-250-1 **90367-04-7**
Ethanol, 2-(C_{12-14}-Alkyloxy)derivate, Hydrogensulfate, Verbindungen mit Triethanolamin

291-251-7 **90367-05-8**
Ethanol, 2-(C_{10-16}-Alkyloxy)derivate, Hydrogensulfate, Natriumsalze

291-252-2 **90367-06-9**
Ethanol, 2-[(C_{8-18}- und C_{18}-ungesättigte Alkyl)oxy)derivate

291-253-8 **90367-07-0**
Ethanol, [(C_{16-18}- und C_{18}-ungesättigte Alkyl)oxy)derivate

291-254-3 **90367-08-1**
Ethanol Piperazinderivate

291-255-9 **90367-09-2**
Ethanol, 2-Amino-, *N,N*-Di-C_{12-18}-alkylderivate

291-256-4 **90367-10-5**
Ethanol, 2-Amino-, *N,N*-Di-C_{12-18}-alkylderivate, Acetate (Salze)

291-258-5 **90367-11-6**
Ethanol, 2-Amino-, Reaktionsprodukte mit Ammoniak, Nebenprodukte aus, 3-(C_{6-10}-Alkyloxy)-2-hydroxypropylderivate

291-259-0 **90367-12-7**
Ethanol, 2-[(2-Aminoethyl)amino]-, Reaktionsprodukte mit Epichlorhydrin, Ethylendiamin und 1*H*-Imidazol

291-260-6 **90367-13-8**
Ethanol, 2-[(3-Aminopropyl)amino]-, *N*-C_{12-18}-Alkylderivate

291-261-1 **90367-14-9**
Ethanol, 2-[(3-Aminopropyl)amino]-, *N*-C_{12-18}-Alkylderivate, Acetate (Salze)

291-262-7 **90367-15-0**
Ethanol, 2-[(3-Aminopropyl)amino]-, *N*-C_{12-18}-Alkyl *N*-(2-Hydroxyethyl)derivate

291-263-2 **90367-16-1**
Ethanol, 2-[(3-Aminopropyl)amino]-, *N*-C_{12-18}-Alkyl *N*-(2-Hydroxyethyl)derivate, Acetate (Salze)

291-264-8 **90367-17-2**
Ethanol, 2-[(3-Aminopropyl)amino]-, *N*-C_{12-18}-Alkyl *N*-(2-Hydroxyethyl)derivate, Oleate (Salze)

291-265-3 **90367-18-3**
Ethanol, 2-(2-Butoxyethoxy)-, Dihydrogenphosphat, Reaktionsprodukte mit 2-(Dimethylamino)ethanol

291-266-9 **90367-19-4**
Ethanol, 2-(2-Butoxyethoxy)-, Dihydrogenphosphat, Reaktionsprodukte mit Triethanolamin

291-267-4 **90367-20-7**
Ethanol, 2,2'-[1,2-Ethandiylbis(oxy)]bis-, Reaktionsprodukte mit 1,2-Oxathiolan-2,2-dioxid und Natriumhydroxid

291-269-5 **90367-21-8**
Ethanol, 2,2'-[[3-[(2-Hydroxyethyl)amino]propyl]imino]bis-, *N*-C_{12-18}-Alkylderivate

291-270-0 **90367-22-9**
Ethanol, 2,2'-[[3-[(2-Hydroxyethyl)amino]propyl]imino]bis-, *N*-C_{12-18}-Alkylderivate, Acetate

291-271-6 **90367-23-0**
Ethanol, 2,2'-[[3-[(2-Hydroxyethyl)amino]propyl]imino]bis-, *N*-C_{12-18}-Alkylderivate, *N,N'*-Dioxide

291-272-1 **90367-24-1**
Ethanol, 2,2'-[[3-[(2-Hydroxyethyl)amino]propyl]imino]bis-, *N*-[3-(C_{12-18}-Alkyloxy)propyl]derivate

291-273-7 **90367-25-2**
Ethanol, 2,2'-[[3-[(2-Hydroxyethyl)amino]propyl]imino]bis-, *N*-(hydrierte Talg-alkyl)derivate

291-274-2 **90367-26-3**
Ethanol, 2,2'-[[3-[(2-Hydroxyethyl)amino]propyl]imino]bis-, *N*-(hydrierte Talg-alkyl)derivate, *N,N'*-Dioxide

291-275-8 **90367-27-4**
Ethanol, 2,2'-[[3-[(2-Hydroxyethyl)amino]propyl]imino]bis-, *N*-Talg-alkylderivate

291-276-3 **90367-28-5**
Ethanol, 2,2'-Iminobis-, *N*-(hydrierte Talg-alkyl)derivate

291-277-9 **90367-29-6**
Ethanol, 2-Mercapto-, Herstellung von, Nebenprodukte aus

291-278-4 **90367-30-9**
Ethanol, 2,2'-[[3-(Methylamino)propyl]imino]bis-, *N*-C_{12-18}-Alkylderivate

291-280-5 **90367-31-0**
Ethanol, 2,2'-[[3-(Methylamino)propyl]imino]bis-, *N*-C_{12-18}-Alkylderivate, *N,N'*-Dioxide

291-281-0 **90367-32-1**
Ethanol, 2,2',2''-Nitrilotris-, Reaktionsprodukte mit Benzylchlorid

291-282-6 **90367-33-2**
Ethen, Chlor-, Destillationsmerkmale, 1,2-Dichlorethan Dehydrochlorierung

291-283-1 **90367-34-3**
Formaldehyd, Reaktionsprodukte mit 2-Amino-2-ethyl-1,3-propandiol und Tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazin-2-thion

291-284-7 **90367-35-4**
Formaldehyd, Reaktionsprodukte mit 2-Amino-2-(hydroxymethyl)-1,3-propandiol

291-285-2 **90367-36-5**
Formaldehyd, Reaktionsprodukte mit 2-(Aminomethyl)-1-butanol

291-286-8 **90367-37-6**
Formaldehyd, Reaktionsprodukte mit 2-(Aminomethyl)-1-butanol und Tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazin-2-thion

291-287-3 **90367-38-7**
Formaldehyd, Reaktionsprodukte mit 2-Amino-2-methyl-1-propanol

291-288-9 **90367-39-8**
Formaldehyd, Reaktionsprodukte mit Benzolmethanamin

291-289-4 **90367-40-1**
Formaldehyd, Reaktionsprodukte mit 2-Biphenylol und Diethanolamin

291-291-5 **90367-41-2**
Formaldehyd, Reaktionsprodukte mit 4-Chlor-3,5-dimethylphenol und Diethanolamin

291-292-0 **90367-42-3**
Formaldehyd, Reaktionsprodukte mit 4-Chlor-2-(phenylmethyl)phenol und Diethanolamin

291-293-6 **90367-43-4**
Formaldehyd, Reaktionsprodukte mit *N*-Cyclohexyl-1,3-propandiamin

291-294-1 **90367-44-5**
Formaldehyd, Reaktionsprodukte mit Diethanolamin und 1-Nitropropan

291-295-7 **90367-45-6**
Formaldehyd, Reaktionsprodukte mit Diethylentriamin und Phenol, benzyliert

291-296-2 **90367-46-7**
Formaldehyd, Reaktionsprodukte mit *N,N*-Diethyl-1,3-propandiamin

291-297-8 **90367-47-8**
Formaldehyd, Reaktionsprodukte mit *N,N*-Dimethylbenzolamin und *N*-Ethyl-2-methylbenzolamin, oxidiert, Molybdatphosphate

291-298-3 **90367-48-9**
Formaldehyd, Reaktionsprodukte mit *N,N*-Dimethylbenzolamin und *N*-Ethyl-2-methylbenzolamin, oxidiert, Molybdatwolframatphosphate

291-299-9 **90367-49-0**
Formaldehyd, Reaktionsprodukte mit *N,N*-Dimethylbenzolamin und *N*-Methylbenzolamin, oxidiert, Molybdatphosphate

291-300-2 **90367-50-3**
Formaldehyd, Reaktionsprodukte mit 2,5-Dimethyl-2,5-hexandiamin

291-301-8 **90367-51-4**
Formaldehyd, Reaktionsprodukte mit *N,N*-Dimethyl-1,3-propandiamin

291-302-3 **90367-52-5**
Formaldehyd, Reaktionsprodukte mit Epichlorhydrin und Ethanolamin

291-303-9 **90367-53-6**
Formaldehyd, Reaktionsprodukte mit Epichlorhydrin, 1*H*-Imidazol und Morpholin

291-304-4 **90367-54-7**
Formaldehyd, Reaktionsprodukte mit Ethanolamin und Tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazin-2-thion

291-306-5 **90367-55-8**
Formaldehyd, Reaktionsprodukte mit Ethylamin und Methylamin

291-307-0 **90367-56-9**
Formaldehyd, Reaktionsprodukte mit 1-Hexadecanamin und Phenol

291-308-6 **90375-98-8**
2'-Desoxycytidylyl-(3'→5')-2'-desoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-desoxyguanosin $C_{78}H_{99}N_{30}O_{46}P_7$

291-309-1 **90387-37-4**
Formaldehyd, Reaktionsprodukte mit 1-Hexanamin

291-310-7 **90387-38-5**
Formaldehyd, Reaktionsprodukte mit Hydrazin

291-311-2 **90387-39-6**
Formaldehyd, Reaktionsprodukte mit Isopropanolamin und Tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazin-2-thion

291-312-8 **90387-40-9**
Formaldehyd, Reaktionsprodukte mit Methylamin

291-313-3 **90387-41-0**
Formaldehyd, Reaktionsprodukte mit 2-(Methylamino)-1-butanol

291-314-9 **90387-42-1**
Formaldehyd, Reaktionsprodukte mit 2-(Methylamino)ethanol

291-315-4 **90387-43-2**
Formaldehyd, Reaktionsprodukte mit 3-Methyl-2-butanamin

291-317-5 **90387-44-3**
Formaldehyd, Reaktionsprodukte mit 2-Methyl-1-propanamin

291-318-0 **90387-45-4**
Formaldehyd, Reaktionsprodukte mit *N*-Methyl-1,3-propandiamin

291-319-6 **90387-46-5**
Formaldehyd, Reaktionsprodukte mit 2-Morpholinol und 1-Nitropropan

291-320-1 **90387-47-6**
Formaldehyd, Reaktionsprodukte mit Morpholin und 1-Nitropropan

291-321-7 **90387-48-7**
Formaldehyd, Reaktionsprodukte mit 1-Octadecanamin und Phenol

291-322-2 **90387-49-8**
Formaldehyd, Reaktionsprodukte mit Oleylamin und Phenol

291-323-8 **90387-50-1**
Formaldehyd, Reaktionsprodukte mit Piperazin, Epichlorhydrin-quaternisiert

291-324-3 **90387-51-2**
Formaldehyd, Reaktionsprodukte mit 1-Propanamin

291-325-9 **90387-52-3**
Formaldehyd, Reaktionsprodukte mit Propanolamin

291-326-4 **90387-53-4**
Formaldehyd, Reaktionsprodukte mit 1-Propanol-zirkon(4+)-salz

291-328-5 **90387-54-5**
Formaldehyd, Reaktionsprodukte mit 2-Propen-1-amin

291-329-0 **90387-55-6**
Formaldehyd, Reaktionsprodukte mit sulfoniertem 1,1'-Biphenyl, sulfoniertem 4-Chlorphenol, sulfoniertem 1,1'-Oxybis[benzol] und sulfoniertem Terphenyl, Natriumsalze

291-330-6 **90387-56-7**
Formaldehyd, Reaktionsprodukte mit sulfoniertem 1,1'-Oxybis[benzol], Natriumsalze

291-331-1 **90387-57-8**
Formaldehyd, Reaktionsprodukte mit sulfoniertem 1,1'-Oxybis[methylbenzol], Natriumsalze

291-332-7 **90387-58-9**
Formaldehyd, Reaktionsprodukte mit Trimethylendiamin

291-333-2 **90387-59-0**
Ameisensäure, Reaktionsprodukte mit Cyclooctadien, verseift, hydriert

291-334-8 **90387-60-3**
Ameisensäure, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamine, *p*-Phenylendiamin, Natriumsulfid und Schwefel

291-335-3 **90387-61-4**
2,5-Furandion, Dihydro-, Mono-C_{15-20}-verzweigte 2-Alkenylderivate

291-336-9 **90387-62-5**
2,5-Furandion, Dihydro-3-(tetrapropenyl)-, Reaktionsprodukte mit Tetraethylenpentamin

291-337-4 **90387-63-6**
2,5-Furandion, 3-Dodecyldihydro-, Reaktionsprodukte mit Bisphenol A und Methylenbis[phenol]

291-339-5 **90387-64-7**
2,5-Furandion, 3-Dodecyldihydro-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-340-0 **90387-65-8**
2,5-Furandion, 3-Dodecyldihydro-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-341-6 **90387-66-9**
Glauconit, calciniert

291-342-1 **90387-67-0**
D-Glucitol, Allylether

291-343-7 **90387-68-1**
D-Glucitol, benzyliert

291-344-2 **90387-69-2**
D-Glucitol, 2-Cyanoethylether

291-345-8 **90387-70-5**
D-Glucitol, Reaktionsprodukte mit Borax ($B_4Na_2O_7.10H_2O$)

291-346-3 **90387-71-6**
α-D-Glucopyranosid, β-D-Fructofuranosyl-, Herstellung von, Säfte-Extrakt, Kalk-neutralisiert

291-347-9 **90387-72-7**
D-Glucose, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitrobenzolsulfonsäure] und Natriumhypochlorit, Natriumsalze

291-348-4 **90387-73-8**
L-Glutaminsäure, Reaktionsprodukte mit β-Alanin, 3-[(4-Amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methylthiazoliumchloridmonohydrochlorid, L-Cysteinhydrochlorid, Dinatrium-5'-guanylat, Dinatrium-5'-inosinat, D-Glucitol und Glycin

291-350-5 **90387-74-9**
Glycin, *N*-Kokos-acylderivate, Natriumsalze

291-351-0 **90387-75-0**
Glycin, *N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-, *N*-C_{12-20}-Acylderivate, Mononatriumsalze

291-352-6 **90387-76-1**
Glycin, *N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-, *N*-Kokos-acylderivate, Mononatriumsalze

291-353-1 **90387-77-2**
Glycin, *N*-[3-[(3-Aminopropyl)methylamino]propyl]-*N*-(carboxymethyl)-, *N*-Kokos-acylderivate

291-354-7 **90387-78-3**
Glycin, *N*-[3-[(3-Aminopropyl)methylamino]propyl]-*N*-(carboxymethyl)-, *N*-Kokos-acylderivate, *N*-Oxide

291-355-2 **90387-79-4**
Glycin, *N*-(Carboxymethyl)-, *N*-Talg-alkylderivate, Dinatriumsalze

291-356-8 **90387-80-7**
Glycin, *N,N'*-1,2-Ethandiylbis[*N*-(carboxymethyl)-, Reaktionsprodukte mit Diethanolamin und Harnstoff

291-357-3 **90387-81-8**
Glycin, *N,N'*-1,2-Ethandiylbis[*N*-(carboxymethyl)-, Reaktionsprodukte mit 1-Isotridecanamin

291-358-9 **90387-82-9**
Glycin, *N*-Methyl-, *N*-C_{10-18}-Fettacylderivate

291-359-4 **90387-83-0**
Glycin, *N*-Methyl-, *N*-C_{12-14}-Fettacylderivate, Natriumsalze

291-361-5 **90387-84-1**
Glycin, *N*-Methyl-, *N*-Kokos-acylderivate, Verbindungen mit Diethanolamin

291-362-0 **90387-85-2**
Glycin, *N*-Methyl-, *N*-(hydrierte Talg-acyl)derivate, Natriumsalze

291-363-6 **90387-86-3**
Glycin, *N*-Methyl-, *N*-Soja-acylderivate, Natriumsalze

291-364-1 **90387-87-4**
Glycin, *N*-Methyl-, *N*-Talg-acylderivate

291-365-7 **90387-88-5**
Glycin, *N*-Methyl-, *N*-Talg-acylderivate, Natriumsalze

291-366-2 **90387-89-6**
Glycin, *N,N'*-1,3-Propandiylbis-, *N*-C_{10-16}-Alkylderivate, Hydrochloride

291-367-8 **90387-90-9**
Graphit, säure-behandelt

291-368-3 **90387-91-0**
Guanidin, Cyano-, Reaktionsprodukte mit Ammoniumchlorid, 2-Chlorethanol und Formaldehyd

291-369-9 **90387-92-1**
Guanidin, Cyano-, Reaktionsprodukte mit Ethyloxiran

291-370-4 **90387-93-2**
Guanidin, Cyano-, Reaktionsprodukte mit Formaldehyd

291-372-5 **90387-94-3**
Guanidin, Cyano-, Reaktionsprodukte mit Glycidylphenylether

291-373-0 **90387-95-4**
Guanidin, Cyano-, Reaktionsprodukte mit [(2,2,3,4,4,4-Hexafluorbutoxy)methyl]oxiran

291-374-6 **90387-96-5**
Guanidin, Cyano-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-375-1 **90387-97-6**
Guanidin, Cyano-, Reaktionsprodukte mit [(1,1,2,2-tetrafluorethoxy)methyl]oxiran

291-376-7 **90387-98-7**
Guanidin, Cyano-, Reaktionsprodukte mit [(2,2,3,3-Tetrafluorpropoxy)methyl]oxiran

291-377-2 90387-99-8
Gummi arabicum, Extrakt

291-378-8 90388-00-4
Heptadecanol, verzweigt und linear

291-379-3 90388-01-5
Heptanal, Reaktionsprodukte mit Cyclopentanon, dehydriert, hydriert, Destillationsrückstände

291-380-9 90388-02-6
1-Heptanamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

291-381-4 90388-03-7
1-Heptanamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

291-383-5 90388-04-8
1-Heptanamin, phosphonomethyliert, partiell reduziert, Natriumsalze

291-384-0 90388-05-9
Heptansäure, gemischte Ester mit Benzoesäure und Triethylenglykol

291-385-6 90388-06-0
Heptansäure, gemischte Ester mit 2-Ethylhexansäure und Triethylenglykol

291-386-1 90388-07-1
1-Hexadecanaminium, *N,N*-Bis(2-hydroxyethyl)-*N*-methyl-, Salz mit 4-C_{10-14}-Alkylbenzolsulfonsäure (1:1)

291-387-7 90388-08-2
Hexadecansäure, verzweigte und lineare Tridecylester

291-388-2 90388-09-3
Hexadecansäure, Bleisalz, basisch

291-389-8 90388-10-6
Hexadecansäure, Blei(2+)salz, basisch

291-390-3 90388-11-7
Hexadecansäure, Reaktionsprodukte mit Diethanolamin

291-391-9 90388-12-8
Hexadecansäure, Zinksalz, basisch

291-392-4 90388-13-9
Hexadecanol, verzweigt und linear

291-394-5 90388-14-0
1-Hexadecanol, Dihydrogenphosphat, Reaktionsprodukte mit Diethanolamin

291-395-0 90388-15-1
9-Hexadecensäure, Blei(2+)salz, (*Z*)-, basisch

291-396-6 90388-16-2
1-Hexanamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

291-397-1 90388-17-3
1-Hexanamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

291-398-7 90388-18-4
1-Hexanamin, phosphonomethyliert, partiell reduziert, Natriumsalze

291-399-2 90388-19-5
1-Hexanamin, 2-Ethyl-, phosphonomethyliert, partiell reduziert, Ammoniumsalze

291-400-6 90388-20-8
1-Hexanamin, 2-Ethyl-, phosphonomethyliert, partiell reduziert, Kaliumsalz

291-401-1 90388-21-9
1-Hexanamin, 2-Ethyl-, phosphonomethyliert, partiell reduziert, Natriumsalze

291-402-7 90388-22-0
1-Hexanamin, 3,5,5-Trimethyl-, phosphonomethyliert, partiell reduziert, Ammoniumsalze

291-403-2 90388-23-1
1-Hexanamin, 3,5,5-Trimethyl-, phosphonomethyliert, partiell reduziert, Kaliumsalze

291-404-8 90388-24-2
1-Hexanamin, 3,5,5-Trimethyl-, phosphonomethyliert, partiell reduziert, Natriumsalze

291-405-3 90388-25-3
1-Hexanaminium, 5-Amino-6-methoxy-*N,N*-dimethyl-6-oxo-*N*-(3-sulfopropyl)-, *N*-C_{8-22}-Acylderivate, Hydroxide, Innere Salze

291-406-9 90388-26-4
1,6-Hexandiamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

291-407-4 90388-27-5
1,6-Hexandiamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

291-409-5 90388-28-6
1,6-Hexandiamin, phosphonomethyliert, partiell reduziert, Natriumsalze

291-410-0 90388-29-7
1,6-Hexandiamin, Trimethyl-, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran

291-411-6 90388-30-0
1,6-Hexandiamin, Trimethyl-, Reaktionsprodukte mit Glycidylphenylether

291-412-1 90388-31-1
1,6-Hexandiamin, Trimethyl-, Reaktionsprodukte mit Glycidyltolylether

291-413-7 90388-32-2
1,6-Hexandiamine, Trimethyl-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-414-2 90388-33-3
1,6-Hexandiamine, 2,2,4(*oder* 2,4,4)-Trimethyl-, Reaktionsprodukte mit Tributoxy(1-oxo-2-propenyl)stannan

291-415-8 90388-34-4
Hexandisäure, C_{9-11}-Alkyl-C_{12-15}-alkylester

291-416-3 90388-35-5
Hexandisäure, C_{9-15}-Alkylhexadecenylester

291-417-9 90388-36-6
Hexandisäure, Di-C_{4-8}-alkylester

291-418-4 90397-38-9
2-Methylpentyl-2-methylvalerat $C_{12}H_{24}O_2$

291-420-5 90411-45-3
Hexandisäure, Di-C_{6-10}-alkylester

291-421-0 90411-46-4
Hexandisäure, Di-C_{8-12}-alkylester

291-422-6 90411-47-5
Hexandisäure, Di-C_{9-15}-alkylester

291-423-1 90411-48-6
Hexandisäure, Di-C_{12-14}-alkylester

291-424-7 90411-49-7
Hexandisäure, Di-C_{12-18}-alkylester

291-425-2 90411-50-0
Hexandisäure, Di-C_{16-22}-alkylester

291-426-8 90411-51-1
Hexandisäure, Di-C_{8-10}-verzweigte Alkylester, C_9-reich

291-427-3 90411-52-2
Hexandisäure, Diheptylester, verzweigt

291-428-9 90411-53-3
Hexandisäure, Dinonylester, verzweigt

291-429-4 90411-54-4
Hexandisäure, gemischte Butyl und Decyl und Hexyl und Octyldiester

291-431-5 90411-55-5
Hexandisäure, gemischte Decyl und Hexyl und Octyldiester

291-432-0 90411-56-6
Hexandisäure, gemischte Decyl und Octyldiester

291-433-6 90411-57-7
Hexandisäure, gemischte 2-Ethylhexyl und Isotridecylester

291-434-1 90411-58-8
Hexandisäure, gemischte Hexyl und Octyldiester

291-435-7 90411-59-9
Hexandisäure, Mono-C_{8-10}-alkylester

291-436-2 90411-60-2
Hexandisäure, Reaktionsprodukte mit Essigsäure und Diethylentriamin

291-437-8 90411-61-3
Hexandisäure, Reaktionsprodukte mit Diethylentriamin und Propionsäure

291-438-3 90411-62-4
Hexansäure, 2-Ethyl-, Cadmiumsalz, basisch

291-439-9 90411-63-5
Hexansäure, 2-Ethyl-, C_{6-10}-Alkylester

291-440-4 90411-64-6
Hexansäure, 2-Ethyl-, C_{8-12}-Alkylester

291-442-5 90411-65-7
Hexansäure, 2-Ethyl-, C_{9-11}-Alkylester

291-443-0 90411-66-8
Hexansäure, 2-Ethyl-, C_{12-15}-Alkylester

291-444-6 90411-67-9
Hexansäure, 2-Ethyl-, C_{12-18}-Alkylester

291-445-1 **90411-68-0**
Hexansäure, 2-Ethyl-, C_{16-18}-Alkylester

291-446-7 **90411-69-1**
Hexansäure, 2-Ethyl-, C_{16-22}-Alkylester

291-447-2 **90411-70-4**
Hexansäure, 2-Ethyl-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

291-448-8 **90411-71-5**
1-Hexanol, 3,5,5-Trimethyl-, Acetat, Herstellung von, Nebenprodukte aus, Destillationsmerkmale

291-449-3 **90411-72-6**
1-Hexanol, 3,5,5-Trimethyl-, Acetat, Herstellung von, Nebenprodukte aus, Destillationsrückstände

291-450-9 **90411-73-7**
2-Hexen-1,4-diol, 4-Ethyl-6-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, cyclisiert

291-451-4 **90411-74-8**
L-Histidin, *N*-Kokos-acylderivate, Mononatriumsalze

291-453-5 **90411-75-9**
Salzsäure, Reaktionsprodukte mit Anilin und Nitrobenzol

291-454-0 **90411-76-0**
Salzsäure, Reaktionsprodukte mit Anilin und Nitrobenzol, sulfoniert, Natriumsalze

291-455-6 **90411-77-1**
Salzsäure, Reaktionsprodukte mit Anilin und *o*-Toluidin, oxidiert

291-456-1 **90411-78-2**
Salzsäure, Reaktionsprodukte mit *N,N*-Dimethyl-1,3-propandiamin und Epichlorhydrin

291-457-7 **90411-79-3**
Salzsäure, Reaktionsprodukte mit Ethylen-oxid, Destillationsrückstände

291-458-2 **90411-80-6**
Flußsäure, Reaktionsprodukte mit Butadien, 2-Methyl-3-butennitril-Fraktion

291-459-8 **90411-81-7**
Flußsäure, Reaktionsprodukte mit Butadien, (*E*)-2-Methyl-3-butennitril-Fraktion

291-460-3 **90411-82-8**
Blausäure, Reaktionsprodukte mit Butadien, 2-Methylpentandinitril-Fraktion

291-461-9 **90411-83-9**
Blausäure, Reaktionsprodukte mit Butadien, (*Z*)-2-Pentennitril-Fraktion

291-462-4 **90411-84-0**
Blausäure, Reaktionsprodukte mit Butadien, (*E*)-3-Pentennitril-Fraktion

291-464-5 **90411-85-1**
Flußsäure, Herstellung von, Abfall-Gips von

291-465-0 **90411-86-2**
Flußsäure, Reaktionsprodukte mit Octahydrodimethyl-4,7-methano-1*H*-inden

291-466-6 **90411-87-3**
Flußsäure, Reaktionsprodukte mit 1-Octansulfonyl-fluorid, Fluor-Kohlenstoff-Nebenprodukte

291-467-1 **90411-88-4**
Flußsäure, Reaktionsprodukte mit Octanyl-fluorid, Fluor-Kohlenstoff-Nebenprodukte

291-468-7 **90411-89-5**
Imidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion, Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)-, butyliert

291-469-2 **90411-90-8**
1*H*-Imidazol, 3-Sulfopropyl-Derivate

291-470-8 **90411-91-9**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-(C_{2-22}-verzweigte und lineare Alkyl)derivate

291-471-3 **90411-92-0**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-(C_{7-17} und C_{7-17}-ungesättigte Alkyl)derivate

291-472-9 **90411-93-1**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nor-rapsöl-alkylderivate

291-473-4 **90411-94-2**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-C_{11-13}-Alkylderivate

291-475-5 **90411-95-3**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-(C_{7-17}- und C_{7-17}-ungesättigte Alkyl)derivate

291-476-0 **90411-96-4**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-(C_{2-22}-verzweigte und lineare Alkyl)derivate

291-477-6 **90411-97-5**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-Nornaphthenylderivate

291-478-1 **90411-98-6**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-Nor-rapsöl-alkylderivate

291-479-7 **90411-99-7**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-Nor-talg-alkylderivate

291-480-2 **90412-00-3**
2-Imidazolidinon, 1-(2-Aminoethyl)-, *N,N*-Bis[2-hydroxy-3-(2-propenyloxy)propyl] und *N*-[2-Hydroxy-3-(2-propenyloxy)propyl]derivate

291-481-8 **90412-01-4**
2-Imidazolidinon, 4,5-Dihydroxy-, methyliert

291-482-3 **90412-02-5**
2-Imidazolidinon, 4,5-Dihydroxy-1-(hydroxymethyl)-, methyliert

291-483-9 **90412-03-6**
Imidodicarbonimidsäurediamid, *N,N'*-Di(C_{13-15}-verzweigte und lineare Alykl)derivate, Monohydrochloride

291-484-4 **90412-04-7**
Imidodicarbonimidsäurediamid, *N*-Phenyl-, Reaktionsprodukte mit Glycidylphenylether

291-486-5 **90412-05-8**
1*H*-Inden, 2,3-Dihydro-1,1,2,3,3-pentamethyl-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

291-487-0 **90412-06-9**
Indium, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

291-488-6 **90412-08-1**
Iridium, Isooctyl Mercaptoacetat Komplexe

291-489-1 **90412-09-2**
Eisen, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

291-490-7 **90412-10-5**
Eisen, Ammoniakat Benzoat Natrium Komplexe

291-491-2 **90412-11-6**
Eisen, (3ß,20ß)-20-Carboxy-11-oxo-30-norolean-12-en-3-yl 2-*O*-ß-D-Glucopyranuronosyl-*a*-D-glucopyranosiduronat Komplexe

291-492-8 **90412-12-7**
Eisen, C_5-C_{23}-verzweigte Carboxylat Octanoat Komplexe

291-493-3 **90412-13-8**
Eisen, Komplexe mit diazotierter 2-Amino-5-nitrobenzolsulfonsäure gekoppelt mit diazotiertem 2-Amino-4-nitrophenol und Resorcin

291-494-9 **90412-14-9**
Eisen, diazotierte 4-Aminobenzolsulfonsäure-diazotierte 2-Amino-6-chlor-4-nitrophenol-resorcinkopplungsprodukte Kupfer Komplexe, Natriumsalze

291-495-4 **90412-15-0**
Eisen, Glycerin Sucrose Komplexe

291-497-5 **90412-16-1**
Eisen, *threo*-2,3-Hexodiulosonat Hydroxy Natrium Komplexe

291-498-0 **90412-17-2**
Eisen, 4-Hydroxy-2,5-dioxo-4-imidazolidincarboxylat Natrium Komplexe

291-499-6 **90412-18-3**
Eisen, 2-Hydroxy-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]benzoat Natrium Komplexe

291-501-5 **90412-19-4**
Eisen, Isooctanoat Naphthenat Komplexe

291-502-0 **90412-21-8**
Eisen, L-Sorbose Komplexe

291-503-6 **90412-22-9**
Eisen, Bis(carbamodithioato-*S,S'*)-, Tetra-kokos-alkylderivate

291-504-1 **90412-23-0**
Eisen, Bis(carbamodithioato-*S,S'*)-, Tetrakis(hydrierte Talg-alkyl)derivate

291-505-7 **90412-24-1**
5-Isobenzofurancarbonsäure, 1,3-Dihydro-1,3-dioxo-, Reaktionsprodukte mit 1,4-Butandiol, Ethylenglykol und Trimethylolpropan

291-506-2 **90412-25-2**
5-Isobenzofurancarbonsäure, 1,3-Dihydro-1,3-dioxo-, Reaktionsprodukte mit Ethylenglykol

291-507-8 90412-26-3
5-Isobenzofurancarbonsäure, 1,3-Dihydro-1,3-dioxo-, Reaktionsprodukte mit Glycidylphenylether

291-508-3 90412-27-4
5-Isobenzofurancarbonsäure, 1,3-Dihydro-1,3-dioxo-, Reaktionsprodukte mit Glycidyltolylether

291-509-9 90412-28-5
5-Isobenzofurancarbonsäure, 1,3-Dihydro-1,3-dioxo-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-510-4 90412-29-6
1,3-Isobenzofurandion, Reaktionsprodukte mit Bisphenol A und 2,2'-Methylenbis[phenol]

291-512-5 90412-30-9
1,3-Isobenzofurandion, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-513-0 90412-31-0
1,3-Isobenzofurandion, Reaktionsprodukte mit Diethylentriamin

291-514-6 90412-32-1
1,3-Isobenzofurandion, Reaktionsprodukte mit Glycidyltolylether

291-515-1 90412-33-2
1,3-Isobenzofurandion, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-516-7 90412-34-3
1,3-Isobenzofurandion, Hexahydro-, Reaktionsprodukte mit Bisphenol A und Methylenbis[phenol]

291-517-2 90412-35-4
1,3-Isobenzofurandion, Hexahydro-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-518-8 90412-36-5
1,3-Isobenzofurandion, Hexahydro-, Reaktionsprodukte mit Epichlorhydrin und 1,3-Propandiol

291-519-3 90412-37-6
1,3-Isobenzofurandion, Hexahydro-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-520-9 90412-38-7
1,3-Isobenzofurandion, Hexahydro-5-methyl-, Reaktionsprodukte mit Bisphenol A und Methylenbis[phenol]

291-521-4 90412-39-8
1,3-Isobenzofurandion, Hexahydro-5-methyl-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-523-5 90412-40-1
1,3-Isobenzofurandion, Hexahydro-5-methyl-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-524-0 90412-41-2
1,3-Isobenzofurandion, 4,5,6,7-Tetrabrom-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-525-6 90412-42-3
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-, Reaktionsprodukte mit Bisphenol A und Methylenbis[phenol]

291-526-1 90412-43-4
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-527-7 90412-44-5
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-, Reaktionsprodukte mit Glycidyltolylether

291-528-2 90412-45-6
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-529-8 90427-30-8
4,4'-[1,3,4-Oxadiazol-2,5-diylbis[(2-methyl-4,1-phenylen)azo]]bis[3-hydroxy-*N*-methylnaphthalin-2-carboxamid]
$C_{40}H_{32}N_8O_5$

291-530-3 90427-34-2
4,4'-[1,3,4-Oxadiazol-2,5-diylbis[(3-chlor-4,1-phenylen)azo]]bis[3-hydroxy-*N*-methylnaphthalin-2-carboxamid]
$C_{38}H_{26}Cl_2N_8O_5$

291-531-9 90431-10-0
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-, Reaktionsprodukte mit Triisopropanolamin

291-532-4 90431-11-1
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-5-methyl, Reaktionsprodukte mit Bisphenol A und Methylenbis[phenol]

291-534-5 90431-12-2
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-5-methyl, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-535-0 90431-13-3
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-5-methyl, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-536-6 90431-14-4
Isodecansäure, Bleisalz, basisch

291-537-1 90431-15-5
1*H*-Isoindol-1,3(2*H*)-dion, 2-(3-Aminopropyl)-, *N*-Talg-alkylderivate

291-538-7 90431-16-6
1*H*-Isoindol-1,3(2*H*)-dion, 2-(3-Aminopropyl)-, *N*-Talg-alkylderivate, Acetate

291-539-2 90431-17-7
L-Isoleucin, *N*-Kokos-acylderivate, Natriumsalze

291-540-8 90431-18-8
Isononanamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

291-541-3 90431-19-9
Isononanamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

291-542-9 90431-20-2
Isononanamin, phosphonomethyliert, partiell reduziert, Natriumsalze

291-543-4 90431-21-3
Isononansäure, Bleisalz, basisch

291-545-5 90431-23-4
Isononansäure, Herstellung von, Nebenprodukte aus, Destillationsrückstände

291-546-0 90431-25-6
Isononansäure, Reaktionsprodukte mit Boroxid (Br_2O_3) und Diethanolamin

291-547-6 90431-26-7
Isooctadecansäure, Lanolin-alkylester

291-548-1 90431-25-7
Isooctadecansäure, Mono-, Di- und Triester mit Triglycerin

291-549-7 90431-26-8
Isooctansäure, Bleisalz, basisch

291-550-2 90431-27-9
Blei, C_{8-10}-verzweigte-Fettsäuren C_{9-11}-Neofettsäuren Naphthenat Komplexe, überalkalisch

291-551-8 90431-28-0
Blei, C_{8-10}-verzweigte Fettsäuren C_{9-11}-Neofettsäuren Naphthenat Komplexe

291-552-3 90431-30-4
Blei, 2-Ethylhexanoat Isodecanoat Komplexe, basisch

291-553-9 90431-31-5
Blei, 2-Ethylhexanoat Isononanoat Komplexe, basisch

291-554-4 90431-32-6
Blei, 2-Ethylhexanoat Isooctanoat Komplexe, basisch

291-556-5 90431-33-7
Blei, 2-Ethylhexanoat Naphthenat Komplexe

291-557-0 90431-34-8
Blei, 2-Ethylhexanoat Naphthenat Komplexe, basisch

291-558-6 90431-35-9
Blei, 2-Ethylhexanoat Neodecanoat Komplexe, basisch

291-559-1 90431-36-0
Blei, Isodecanoat Isononanoat Komplexe, basisch

291-560-7 90431-37-1
Blei, Isodecanoat Isooctanoat Komplexe, basisch

291-561-2 90431-38-2
Blei, Isodecanoat Naphthenat Komplexe

291-562-8 90431-39-3
Blei, Isodecanoat Neodecanoat Komplexe, basisch

291-563-3 90431-40-6
Blei, Isononanoat Naphthenat Komplexe, basisch

291-564-9 90431-41-7
Blei, Isononanoat Neodecanoat Komplexe, basisch

291-565-4 **90431-42-8**
Blei, Isooctanoat Naphthenat Komplexe, basisch

291-567-5 **90431-43-9**
Blei, Naphthenat Neodecanoat Komplexe

291-568-0 **90431-44-0**
Blei, Neononanoat Neoundecanoat Komplexe, basisch

291-569-6 **90431-45-1**
L-Leucin, *N*-Kokos-acylderivate, Natriumsalze

291-570-1 **90431-46-2**
Lithium, Borat 12-Hydroxyoctadecanoat Komplexe, basisch

291-571-7 **90431-47-3**
L-Lysin, N^2,N^6-Di-kokos-acylderivate, Natriumsalze

291-572-2 **90431-48-4**
L-Lysin, N^6-Acetyl-, N^2-C_{8-22}-Fettacylderivate, Mononatriumsalze

291-573-8 **90431-49-5**
L-Lysin, N^2-Acetyl-, N^6-C_{8-22}-Fettacylderivate, Mononatriumsalze

291-574-3 **90431-50-8**
L-Lysin, N^2,N^2-Bis(2-hydroxyethyl)-, N^6-C_{8-22}-Acylderivate

291-575-9 **90431-51-9**
L-Lysin, N^2-Formyl-, N^6-C_{8-22}-Fettacylderivate, Mononatriumsalze

291-576-4 **90431-52-0**
L-Lysin, N^6-Formyl-, N^2-C_{8-22}-Fettacylderivate, Mononatriumsalze

291-578-5 **90431-53-1**
Magnesium, Carbonat Glycin Hydroxy Aluminium Komplexe

291-579-0 **90431-54-2**
Magnesium, Carbonat Hydroxy D-Mannitol Aluminium Komplexe

291-580-6 **90431-55-3**
Magnesium, Carbonat D-Glucitol Hydroxy Aluminium Komplexe

291-581-1 **90431-56-4**
Magnesium, C_{15-36}-verzweigte Alkylbenzolsulfonat Octadecylbenzolsulfonat Komplexe

291-582-7 **90431-57-5**
Magnesium, C_{15-36}-verzweigte Alkylmethylbenzolsulfonat Methyloctadecylbenzolsulfonat Komplexe

291-583-2 **90431-58-6**
Magnesium, Chlor Glycin Hydroxy Oxo Aluminium Komplexe

291-584-8 **90431-59-7**
Magnesium, [1,2-Ethandiylbis[nitrilobis(methylen)]]tetrakis[phosphonat] Komplexe

291-585-3 **90431-60-0**
Mangan, Borat C_{8-10}-verzweigte Carboxylat Komplexe

291-586-9 **90431-61-1**
Mangan, Borat Naphthenat Komplexe

291-587-4 **90431-62-2**
Mangan, C_{5-23}-verzweigte Carboxylat Octanoat Komplexe

291-589-5 **90431-63-3**
Mangan, 2-Ethylhexanoat Isooctanoat Komplexe

291-590-0 **90431-64-4**
Mangan, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

291-591-6 **90431-65-5**
Metaphosphorsäure ($H_6P_6O_{18}$), Natriumsalz, Magnesiumoxid-hydrolysiert

291-592-1 **90431-66-6**
Methanamin, *N*-Methyl-, Reaktionsprodukte mit Glycidylphenylether

291-593-7 **90431-67-7**
Methanamin, *N*-Methyl-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-594-2 **90431-68-8**
Methanaminium, *N*-[4-[[4-(Dimethylamino)phenyl][4-(phenylamino)-1-naphthalinyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Chlorid, Reaktionsprodukte mit 5-Benzoyl-4-hydroxy-2-methoxybenzolsulfonsäure

291-595-8 **90431-69-9**
Methan, Chlorderivate, Destillationsrückstände

291-596-3 **90431-70-2**
Methansulfonamid, 1-Chlor-*N*-(3-phenoxyphenyl)-, *ar*,*ar'*-Chlorderivate

291-597-9 **90431-71-3**
4,7-Methano-1*H*-indendimethanamin, Octahydro-, Reaktionsprodukte mit [(C_{8-14}-Alkyloxy)methyl]oxiran

291-598-4 **90431-72-4**
4,7-Methano-1*H*-indendimethanamin, Octahydro-, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran

291-600-3 **90431-73-5**
4,7-Methano-1*H*-indendimethanamin, Octahydro-, Reaktionsprodukte mit Glycidylphenylether

291-601-9 **90431-74-6**
4,7-Methano-1*H*-indendimethanamin, Octahydro-, Reaktionsprodukte mit Glycidyltolylether

291-602-4 **90431-75-7**
4,7-Methano-1*H*-indendimethanamin, Octahydro-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-604-5 **90431-76-8**
4,7-Methano-1*H*-indendimethanol, Octahydro-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

291-605-0 **90431-77-9**
4,7-Methanoisobenzofuran-1,3-dione, 4,5,6,7,8,8-Hexachlorhexahydro-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-606-6 **90431-78-0**
4,7-Methanoisobenzofuran-1,3-dion, 4,5,6,7,8,8-Hexachlor-3a,4,7,7a-tetrahydro-, Reaktionsprodukte mit Glycidylphenylether

291-607-1 **90431-79-1**
4,7-Methanoisobenzofuran-1,3-dion, 3a,4,7,7a-Tetrahydromethyl-, Reaktionsprodukte mith Bisphenol A und Methylenbis[phenol]

291-608-7 **90431-80-4**
4,7-Methanoisobenzofuran-1,3-dion, 3a,4,7,7a-Tetrahydro-5-methyl-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

291-609-2 **90431-81-5**
4,7-Methanoisobenzofuran-1,3-dion, 3a,4,7,7a-Tetrahydro-5-methyl-, Reaktionsprodukte mit Glycidylphenylether

291-610-8 **90431-82-6**
4,7-Methanoisobenzofuran-1,3-dion, 3a,4,7,7a-Tetrahydro-5-methyl-, Reaktionsprodukte mit 2,2,3,4,4,4-Hexafluor-1-butanol und Hexahydro-1,3-isobenzofurandion

291-611-3 **90431-83-7**
4,7-Methanoisobenzofuran-1,3-dion, 3a,4,7,7a-Tetrahydro-5-methyl-, Reaktionsprodukte mit Hexahydro-1,3-isobenzofurandion und [(1,1,2,2-Tetrafluorethoxy)methyl]oxiran

291-612-9 **90431-84-8**
4,7-Methanoisobenzofuran-1,3-dion, 3a,4,7,7a-Tetrahydro-5-methyl-, Reaktionsprodukte mit Hexahydro-1,3-isobenzofurandion und [(2,2,3,3-Tetrafluorpropoxy)methyl]oxiran

291-613-4 **90431-85-9**
4,7-Methanoisobenzofuran-1,3-dion, 3a,4,7,7a-Tetrahydro-5-methyl-, Reaktionsprodukte mit Hexahydro-1,3-isobenzofurandion und 2,2,3,3-Tetrafluor-1-propanol

291-615-5 **90431-86-0**
4,7-Methanoisobenzofuran-1,3-dion, 3a,4,7,7a-Tetrahydro-5-methyl-, (3aα,4α,7α,7aα)-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-616-0 **90431-87-1**
DL-Methionin, Reaktionsprodukte mit β-Alanin, 3-[(4-Amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methylthiazoliumchloridmonohydrochlorid, L-Cysteinhydrochlorid, Dinatrium-5'-guanylat, Dinatrium-5'-inosinat, D-Glucose und Sorbitol

291-617-6 **90431-88-2**
L-Methionin, *N*-Kokos-acylderivate, Natriumsalze

291-618-1 **90431-89-3**
Molybdän, Citrat Oxo Cobalt Komplexe

291-619-7 **90431-90-6**
Molybdän, Citrat Oxo Komplexe

291-620-2 **90431-91-7**
Molybdän, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

291-621-8 **90431-92-8**
Montmorillonit, säure-aktiviert

291-622-3 **90431-93-9**
Morpholin, 4-Talg-alkylderivate

291-623-9 **90431-94-0**
Morpholin, 4-Talg-alkylderivate, Acetate

291-624-4 **90431-95-1**
Naphth[2,3-*c*]acridin-5,8,14(13*H*)-trion, 6-Amino-10-brom-, Reaktionsprodukte mit 1-Amino-9,10-anthracendion, Phenol und 2,4,6-Trichlor-1,3,5-triazin

291-626-5 **90431-96-2**
1,7-Naphthalindisulfonsäure, 5-Hydroxy-4-[[(6-hydroxy-2-naphthalinyl)sulfonyl]amino]-, gekoppelt mit diazotiertem Anilin, *o*- und *p*-Toluidin, Ammoniumnatriumsalze

291-627-0 **90431-97-3**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit 6-Amino-4-hydroxy-2-naphthalinsulfonsäure und diazotiertem 2-(4-Aminophenyl)-1*H*-benzimidazol-5-amin

291-628-6 **90431-98-4**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit 4-Amino-5-hydroxy-2-naphthalinsulfonsäure, diazotierter 4-Aminobenzolsulfonsäure und diazotiertem [1,1'-Biphenyl]-4,4'-diamin

291-629-1 **90431-99-5**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit 7-Amino-4-hydroxy-2-naphthalinsulfonsäure, diazotierter 4-Aminobenzolsulfonsäure, diazotiertem 3-Nitrobenzolamin und diazotiertem 4-Nitrobenzolamin, reduziert, diazotiert, gekoppelt mit diazotierter 2-Amino-5-nitrobenzolsulfonsäure, diazotierter 2-Amino-5-[(4-sulfophenyl)azo]benzolsulfonsäure, diazotiertem 4-Nitrobenzolamin und Resorcin, Kalium-Natrium-Salze

291-630-7 **90432-00-1**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, diazotiertem 4-Nitrobenzolamin und Resorcin, Kaliumnatriumsalze

291-631-2 **90432-01-2**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, diazotiertem 4-Nitrobenzolamin, 4-Methyl-1,3-Benzoldiamin und Resorcin, Kaliumnatriumsalze

291-632-8 **90432-02-3**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotiertem 2-(4-Aminophenyl)-1*H*-benzimidazol-5-amin, diazotiertem Anilin und Phenol, Natriumsalz

291-633-3 **90432-03-4**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotiertem 2-(4-Aminophenyl)-1*H*-benzimidazol-5-amin, diazotiertem 4-Nitrobenzolamin und Phenol, Natriumsalz

291-634-9 **90432-04-5**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 4-Aminobenzolsulfonsäure, diazotiertem Anilin und Resorcin

291-635-4 **90432-06-7**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 5-Amino-2-(phenylamino)benzolsulfonssäure, diazotiertem 4-Nitrobenzolamin und Resorcin

291-637-5 **90432-07-8**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotiertem 4-Nitrobenzolamin und Resorcin, Natriumsalze

291-638-0 **90432-08-9**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotiertem 4-Nitro-1,3-benzoldiamin und Resorcin, Kaliumnatriumsalze

291-639-6 **90432-09-0**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit Resorcin, gekoppelt mit diazotierter 5-Amino-2-(phenylamino)benzolsulfonsäure und diazotiertem 4-Nitrobenzolamin

291-640-1 **90453-99-9**
Methylisooctanoat $C_9H_{18}O_2$

291-641-7 **90459-01-1**
2,7-Naphthalindisulfonsäure, 5-Amino-4-hydroxy-3-[(4-nitrophenyl)azo]-, diazotiert, gekoppelt mit diazotiertem 2-Amino-4,6-dinitrophenol, diazotierter 4-Amino-5-hydroxy-2,7-naphthalindisulfonsäure, diazotiertem 4-Nitrobenzolamin und Resorcin, Natriumsalze

291-642-2 **90459-02-2**
2,7-Naphthalindisulfonsäure, 5-Amino-4-hydroxy-3-[[6-sulfo-4-[(4-sulfo-1-naphthalinyl)azo]-1-naphthalinyl]azo]-, diazotiert, gekoppelt mit dizotiertem 4-Nitrobenzolamin und Resorcin, Kaliumnatriumsalze

291-643-8 **90459-03-3**
Naphthalinsulfonsäure, Di-C_{5-6}-alkylderivate, Verbindungen mit Hexanamin

291-644-3 **90459-04-4**
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Toluol

291-645-9 **90459-05-5**
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Toluol, Ammoniumsalze

291-646-4 **90459-06-6**
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Toluol, Natriumsalze

291-648-5 **90459-07-7**
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Harnstoff, Ammoniumsalze

291-649-0 **90459-08-8**
Naphthalinsulfonsäure, Tripropylen-, methyliert, Natriumsalze

291-650-6 **90459-09-9**
1-Naphthalinsulfonsäure, 4-Amino-, gekoppelt mit diazotiertem 2-(4-Aminophenyl)-1*H*-benzimidazol-5-amin und 6-Hydroxy-2-naphthalinsulfonsäuremononatriumsalz, Natriumsalz

291-651-1 **90459-10-2**
1-Naphthalinsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit diazotiertem Anilin und Resorcin

291-652-7 **90459-11-3**
1-Naphthalinsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit diazotierter 5(*oder* 8)-Amino-2-naphthalinsulfonsäure, diazotiertem 4-Nitrobenzolamin und Resorcin

291-653-2 **90459-12-4**
1-Naphthalinsulfonsäure, 4(*oder* 5)-Amino-, diazotiert, gekoppelt mit diazotierter 7-Amino-4-hydroxy-2-naphthalinsulfonsäure und Resorcin, gekoppelt mit diazotierter 4(*oder* 5)-Amino-1-naphthalinsulfonsäure und diazotiertem 4-Nitrobenzolamin

291-654-8 **90459-13-5**
2-Naphthalinsulfonsäure, 6-Amino-4-hydroxy-, gekoppelt mit diazotierter 5-Amino-2-[(4-aminophenyl)amino]benzolsulfonsäure, diazotiert, gekoppelt mit *m*-Phenylendiamin, Natriumsalze

291-655-3 **90459-14-6**
2-Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Toluol

291-656-9 **90459-15-7**
2-Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Toluol, Ammoniumsalze

291-657-4 **90459-16-8**
2-Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Toluol, Natriumsalze

291-659-5 **90459-17-9**
2-Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Harnstoff, Ammoniumsalze

291-660-0 **90459-18-0**
2-Naphthalinsulfonsäure, 6-Amino-3-[[4-[[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalinyl)azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-, diazotiert, gekoppelt mit 2,4-Diaminobenzolsulfonsäure und *m*-Phenylendiamin, Natriumsalze

291-661-6 **90459-19-1**
2-Naphthalinsulfonsäure, 6-Amino-3-[(4-aminophenyl)azo]-4-hydroxy-, diazotiert, gekoppelt mit 6-Amino-4-hydroxy-2-naphthalinsulfonsäure und 5(oder 8)-Amino-2-naphthalinsulfonsäure, Kaliumnatriumsalze

291-662-1 **90459-20-4**
2-Naphthalinsulfonsäure, 6-Amino-4-hydroxy-, diazotiert, gekoppelt mit 2,4-Diaminobenzolsulfonsäure, diazotierter 5-Amino-2-[(4-aminophenyl)amino]benzolsulfonsäure und *m*-Phenylendiamin, Natriumsalze

291-663-7 **90459-21-5**
2-Naphthalinsulfonsäure, 4,6-Dihydroxy-, gekoppelt mit diazotiertem 4,4'-(Cyclohexandiyl)bis[benzolamin], Reaktionsprodukte mit Benzolsulfonylchlorid, Natriumsalze

291-664-2 **90459-22-6**
2-Naphthalinsulfonsäure, 6-Hydroxy-, Reaktionsprodukte mit *m*-Kresol, *p*-Kresol und Formaldehyd

291-665-8 **90459-23-7**
2-Naphthalinsulfonsäure, 6-Hydroxy-, Reaktionsprodukte mit *m*-Kresol, *p*-Kresol und Formaldehyd, sulfitiert, Natriumsalze

291-666-3 **90459-24-8**
2-Naphthalinol, sulfoniert

291-667-9 **90459-25-9**
Neodecansäure, Bleisalz, basisch

291-668-4 **90459-26-0**
Neononansäure, Bleisalz, basisch

291-670-5 **90459-27-1**
Neononansäure, Zinksalz, basisch

291-671-0 **90459-28-2**
Neoundecansäure, Bleisalz, basisch

291-672-6 **90459-29-3**
Neoundecansäure, Zinksalz, basisch

291-673-1 **90459-30-6**
Nickel, Acetat Carbonat C_{8-10}-verzweigte Fettsäuren C_{9-11}-Neofettsäuren Komplexe

291-674-7 **90459-31-7**
Nickel, Borat C_{8-10}-verzweigte Carboxylat Komplexe

291-675-2 **90459-32-8**
Nickel, C_5-C_{23}-verzweigte Carboxylat Octanoat Komplexe

291-676-8 **90459-33-9**
Nickel, Isooctanoat Naphthenat Komplexe

291-677-3 **90459-34-0**
Nickel, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

291-678-9 **90459-35-1**
Nickel, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-,[[3-[(5-Chlor-2,6-difluor-4-pyrimidinyl)amino]phenyl]amino]sulfonylsulfoderivate, Natriumsalze

291-679-4 **90459-36-2**
Nickelat(4-), [Bis[[[3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninedisulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]-, Natrium

291-681-5 **90459-37-3**
Nonadecanol, verzweigt und linear

291-682-0 **90459-38-4**
Nonandisäure, gemischte Butyl und Decyl und Hexyl und Octyldiester

291-683-6 **90459-39-5**
Nonansäure, Reaktionsprodukte mit Diethanolamin

291-684-1 **90459-40-8**
Nonansäure, 2-Methyl-, verzweigt, Neodym(3+)salz

291-685-7 **90459-41-9**
Nonansäure, 2-Methyl-, verzweigt, Praseodym(3+)salz

291-686-2 **90459-42-0**
9,11-Octadecadiensäure, sulfatiert, sulfoniert, Natriumsalze

291-687-8 **90459-43-1**
9,11-Octadecadiensäure (*Z,Z*)-, Reaktionsprodukte mit Diethanolamin, Acetate (Salze)

291-688-3 **90459-44-2**
9,11-Octadecadiensäure (*Z,Z*)-, Reaktionsprodukte mit Diethanolamin, Formiate (Salze)

291-689-9 **90459-45-3**
9,11-Octadecadiensäure (*Z,Z*)-, Methylester, oxidiert

291-690-4 **90459-46-4**
1 Octadecanamin, *N,N*-Dimethyl-, Reaktionsprodukte mit 1,2-Oxathiolan-2,2-dioxid

291-692-5 **90459-48-6**
1-Octadecanaminium, *N*-(2-Hydroxypropyl)-*N,N*-dimethyl-, 3'-(C_{16-18}-Alkyloxy)derivate, Chloride

291-693-0 **90459-49-7**
Octadecansäure, verzweigte und lineare Tridecylester

291-694-6 **90459-50-0**
Octadecansäure, C_{8-10}-Alkylester

291-695-1 **90459-51-1**
Octadecansäure, Bleisalz, basisch

291-696-7 **90459-52-2**
Octadecansäure, Blei(2+)salz, basisch

291-697-2 **90459-53-3**
Octadecansäure, 1,2,3-Propantriylester, Reaktionsprodukte mit Cyanoguanidin, Diethylentriamin und Epichlorhydrin

291-698-8 **90459-54-4**
Octadecansäure, 1,2,3-Propantriylester, Reaktionsprodukte mit Diethylentriamin, Epichlorhydrin und Harnstoff

291-699-3 **90459-55-5**
Octadecansäure, Reaktionsprodukte mit Essigsäure und Triethylentetramin

291-700-7 **90459-56-6**
Octadecansäure, Reaktionsprodukte mit Essigsäure, Diethanolamin und Epichlorhydrin

291-701-2 **90459-57-7**
Octadecansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Diethylentriamin

291-702-8 **90459-58-8**
Octadecansäure, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Diethylentriamin, Acetate (Salze)

291-703-3 **90459-59-9**
Octadecansäure, Reaktionsprodukte mit 2-Amino-2-ethyl-1,3-propandiol

291-704-9 **90459-60-2**
Octadecansäure, Reaktionsprodukte mit Diethanolamin

291-705-4 **90459-61-3**
Octadecansäure, Reaktionsprodukte mit Diethylentriamin, Chlormethan-quaternisiert

291-707-5 **90459-62-4**
Octadecansäure, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

291-708-0 **90459-63-5**
Octadecansäure, Reaktionsprodukte mit 2-(Dimethylamino)ethanol und *N,N*-Dimethyl-1,3-propandiamin, carboxymethyliert

291-709-6 **90459-64-6**
Octadecansäure, Reaktionsprodukte mit *N,N*-Dimethyl-1,3-propandiamin

291-710-1 **90459-65-7**
Octadecansäure, Reaktionsprodukte mit *N,N*-Dimethyl-1,3-propandiaminund Triethanolamin, carboxymethyliert

291-711-7 **90459-66-8**
Octadecansäure, Reaktionsprodukte mit *N,N*-Dimethyl-1,3-propandiamin, Diethylsulfat-quaternisiert

291-712-2 **90459-67-9**
Octadecansäure, Reaktionsprodukte mit Hexamethylolmelamin, Verbindungen mit Triethanolamin

291-713-8 **90459-68-0**
Octadecansäure, Reaktionsprodukte mit *N*-Methyl-1,3-propandiamin, Acetate

291-714-3 **90459-69-1**
Octadecansäure, Reaktionsprodukte mit Triethylentetramin und Harnstoff, Acetate

291-715-9 **90459-70-4**
Octadecansäure, Reaktionsprodukte mit Triethylentetramin und Harnstoff, Formiate

291-716-4 **90459-71-5**
Octadecansäure, Reaktionsprodukte mit Triethylentetramin, Chlormethan-quaternisiert

291-718-5 **90459-72-6**
Octadecansäure, Reaktionsprodukte mit Triethylentetramin, Dimethylsulfat-quaternisiert

291-719-0 **90459-73-7**
Octadecansäure, Reaktionsprodukte mit Triisopropanolamin, Dimethylsulfat-quaternisiert

291-720-6 **90459-74-8**
Octadecanol, verzweigt und linear

291-721-1 **90459-75-9**
9-Octadecenamid, *N,N'*-(Iminodi-2,1-ethandiyl)bis-, (*Z,Z*)-, Reaktionsprodukte mit Formaldehyd und Harnstoff

291-722-7 **90459-76-0**
9-Octadecenamid, *N,N'*-(Iminodi-2,1-ethandiyl)bis-, (*Z,Z*)-, Reaktionsprodukte mit Harnstoff

291-723-2 **90459-77-1**
9-Octadecenamid, *N,N'*-(Iminodi-3,1-propandiyl)bis-, (*Z,Z*)-, Reaktionsprodukte mit Formaldehyd und Harnstoff

291-724-8 **90459-78-2**
9-Octadecenamid, *N,N'*-(Iminodi-3,1-propandiyl)bis-, (*Z,Z*)-, Reaktionsprodukte mit Harnstoff

291-725-3 **90459-79-3**
9-Octadecensäure (*Z*)-, Butylester, epoxidiert

291-726-9 **90459-80-6**
9-Octadecensäure (*Z*)-, Verbindung mit 2-[(3-Aminopropyl)amino]ethanol-*N*-C_{12-15}-alkylderivat

291-727-4 **90459-81-7**
9-Octadecensäure (*Z*)-, Verbindung mit 2,2'-[[3-[C_{12-18}-Alkyl-(2-hydroxyethyl)amino]propyl]imino]bis[ethanol] (2:1)

291-729-5 **90459-82-8**
9-Octadecensäure (*Z*)-, Verbindung mit *N*-Talg-alkyl-2,2'-[(3-aminopropyl)imino]bis[ethanol] (2:1)

291-730-0 **90459-83-9**
9-Octadecensäure (*Z*)-, epoxidiert, C_{7-9}-verzweigte Alkylester

291-731-6 **90459-84-0**
9-Octadecensäure (*Z*)-, epoxidiert, Isooctylester

291-732-1 **90459-85-1**
9-Octadecensäure (*Z*)-, epoxidiert, 1-Methyl-1,2-ethandiylester

291-733-7 **90459-86-2**
9-Octadecensäure (*Z*)-, epoxidiert, Acrylat, Isooctylester

291-734-2 **90459-87-3**
9-Octadecensäure (*Z*)-, 2-Ethylhexylester, epoxidiert

291-735-8 **90459-88-4**
9-Octadecensäure (*Z*)-, Bleisalz, basisch

291-736-3 **90459-89-5**
9-Octadecensäure (*Z*)-, 2-Methylpropylester, epoxidiert

291-737-9 **90459-90-8**
9-Octadecensäure (*Z*)-, 1,2,3-Propantriylester, sulfatiert, Verbindungen mit Triethanolamin

291-738-4 **90459-91-9**
9-Octadecensäure (*Z*)-, 1,2,3-Propantriylester, sulfatiert, sulfoniert, Ammoniumsalze

291-740-5 **90459-92-0**
9-Octadecensäure (*Z*)-, 1,2,3-Propantriylester, sulfatiert, sulfoniert, Natriumsalze

291-741-0 **90459-93-1**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Harnstoff

291-742-6 **90459-94-2**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit *N*-(2-Aminoethyl)-1,3-propandiamin und Propylenoxid, Methylsulfate (Salze)

291-743-1 **90459-95-3**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 2-Butin-1,4-diol, Ethanolamin und Formaldehyd

291-744-7 **90459-96-4**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Cyclohexanon und Diethylentriamin

291-745-2 **90459-97-5**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Cyclohexanon-Destillationsrückständen, Diethylentriamin und Hexamethylendiamin-Destillationsrückständen

291-746-8 **90459-98-6**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Dibutyloxostannan, Ethylenglykol und Maleinsäureanhydrid

291-747-3 **90459-99-7**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Diethanolamin, sulfuriert

291-748-9 **90460-00-7**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 2-(Diethylamino)ethanol, Dimethylsulfat-quaternisiert

291-749-4 **90471-79-7**
(*R*)-(3-Carboxy-2-hydroxypropyl)trimethylammoniumhydrogenfumarat $C_7H_{16}NO_3.C_4H_3O_4$

291-751-5 **90474-13-8**
Diethyl-1,2-cyclopentandicarboxylat $C_{11}H_{18}O_4$

291-752-0 **90474-45-6**
6-(2-Methylpropyl)-2,4-xylenol $C_{12}H_{18}O$

291-753-6 **90480-21-0**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Diethylentriamin

291-754-1 **90480-22-1**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 2-(Dimethylamino)ethanol

291-755-7 **90480-23-2**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Triethanolamin

291-756-2 **90480-24-3**
9-Octadecensäure (*Z*)-, sulfatiert, Kaliumsalze

291-757-8 **90480-25-4**
9-Octadecensäure (*Z*)-, sulfatiert sulfoniert, Ammoniumsalze

291-758-3 **90480-26-5**
9-Octadecensäure (*Z*)-, sulfatiert sulfoniert, Natriumsalze

291-759-9 **90480-27-6**
9-Octadecensäure (*Z*)-, Zinksalz, basisch

291-760-4 **90480-28-7**
9-Octadecensäure, 12-Hydroxy-, Methylester, [*R*-(*Z*)]-, sulfatiert, sulfoniert, Ammoniumsalze

291-762-5 **90480-29-8**
9-Octadecensäure, 12-Hydroxy-, Methylester, [*R*-(*Z*)]-, sulfoniert, Natriumsalze

291-763-0 **90480-30-1**
9-Octadecen-1-ol, (*Z*)-, Reaktionsprodukte mit Schwefelwasserstoff, Schwefel und 2,4,4-Trimethylpenten

291-764-6 **90480-31-2**
9-Octadecen-1-ol, (*Z*)-, Reaktionsprodukte mit Schwefelwasserstoff, Schwefel und 2,4,4-Trimethylpenten, Reaktionsprodukte mit Phosphorpentoxid (P_2O_5)

291-765-1 **90480-32-3**
9-Octadecen-1-ol, (*Z*)-, Reaktionsprodukte mit Schwefelwasserstoff, Schwefel und 2,4,4-Trimethylpenten, Reaktionsprodukte mit Phosphorpentoxid (P_2O_5), Verbindungen mit Isotridecanamin (1:1)

291-766-7 **90480-33-4**
9-Octadecen-1-ol, (*Z*)-, Reaktionsprodukte mit Schwefelwasserstoff, Schwefel und 2,4,4-Trimethylpenten, Reaktionsprodukte mit Phosphorpentoxid (P_2O_5), Verbindungen mit *tert*-Dodecanamin (1:1)

291-767-2 **90480-34-5**
9-Octadecen-1-ol, (*Z*)-, Reaktionsprodukte mit Schwefelwasserstoff, Schwefel und 2,4,4-Trimethylpenten, Reaktionsprodukte mit Phosphorpentoxid (P_2O_5), Verbindungen mit 1-Tridecanamin (1:1)

291-768-8 **90480-35-6**
2,6-Octadienal, 3,7-Dimethyl-, Säure-isomerisiert

291-769-3 **90480-36-7**
2,6-Octadienal, 3,7-Dimethyl-, Reaktionsprodukte mit Aceton, cyclisiert, Nebenprodukte aus, Destillationsmerkmale

291-770-9 **90480-37-8**
2,6-Octadienal, 3,7-Dimethyl-, Reaktionsprodukte mit Methylethylketon, cyclisiert, Nebenprodukte aus, Destillationsmerkmale

291-771-4 **90480-38-9**
2,6-Octadienal, 3,7-Dimethyl-, Reaktionsprodukte mit Methylethylketon, cyclisiert, Nebenprodukte aus Destillationsrückständen

291-773-5 **90480-39-0**
1,6-Octadien, 3,7-Dimethyl-, sulfuriert

291-774-0 **90480-40-3**
1,6-Octadien, 7-Methyl-3-methylen-, Säure-hydratisiert, Kohlenwasserstoff-Fraktionen, gewaschen

291-775-6 **90480-41-4**
1,6-Octadien, 7-Methyl-3-methylen-, sulfuriert

291-776-1 **90480-42-5**
2,6-Octadien-1-ol, 3,7-Dimethyl-, (*E*)-, cyclisiert, verseift, Formiate

291-777-7 **90480-43-6**
Octanal, 7-Hydroxy-3,7-dimethyl-, Destillationsmerkmale

291-778-2 **90480-44-7**
Octanal, 7-Hydroxy-3,7-dimethyl-, Destillationsrückstände

291-779-8 **90480-45-8**
Octanal, 7-Hydroxy-3,7-dimethyl-, Reaktionsprodukte mit Benzylalkohol und 1*H*-Indol

291-780-3 **90480-46-9**
1-Octanamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

291-781-9 **90480-47-0**
1-Octanamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

291-782-4 **90480-48-1**
1-Octanamin, phosphonomethyliert, partiell reduziert, Natriumsalze

291-784-5 **90480-49-2**
1-Octansulfonsäure, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptadecafluor-, verzweigt, Kaliumsalz

291-785-0 **90480-50-5**
1-Octansulfonyl-fluorid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptadecafluor-, verzweigt

291-786-6 **90480-51-6**
Octansäure, 1,2-Ethandiylbis(oxy-2,1-ethandiyl)ester, verzweigt

291-787-1 **90480-52-7**
Octansäure, gemischte Diester mit Buttersäure und Pentaerythritol

291-788-7 **90480-53-8**
Octansäure, Reaktionsprodukte mit *N*-Cyclohexylcyclohexanamin

291-789-2 **90480-54-9**
Octansäure, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

291-790-8 **90480-55-0**
Octansäure, Pentadecafluor-, verzweigt

291-791-3 **90480-56-1**
Octansäure, Pentadecafluor-, verzweigt, Ammoniumsalz

291-792-9 **90480-57-2**
Octansäure, Pentadecafluor-, gemischte Ester mit 2,2'-[1,4-Butandiylbis(oxymethylene)]bis[oxiran] und 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-793-4 **90480-58-3**
Octansäure, Zinksalz, basisch

291-795-5 **90480-59-4**
Octanol, verzweigt und linear

291-796-0 **90480-60-7**
7-Oxabicyclo[4.1.0]heptan-3-carboxylsäure, 7-Oxabicyclo[4.1.0]hept-3-ylmethyl-ester, reaktionsprodukte mit 3a,4,7,7a-Tetrahydro-1,3-isobenzofurandion

291-797-6 **90480-61-8**
1,2-Oxathiolan, 2,2-Dioxid, Reaktionsprodukte mit Wasserstoffperoxyd und Natriumsulfid (Na(SH))

291-798-1 **90480-62-9**
1,2-Oxathiolan, 2,2-Dioxid, Reaktionsprodukte mit Natriumsulfid (Na(SH))

291-799-7 **90480-63-0**
4,4(5*H*)-Oxazoldimethanol, 2-Nor-lanolin-alkylderivate

291-800-0 **90480-64-1**
4,4(5*H*)-Oxazoldimethanol, 2-(oxidierte Nor-lanolin-alkyl)derivate

291-801-6 **90480-65-2**
4-Oxazolmethanol, 4,5-Dihydro-4-methyl-, 2-Nor-lanolin-alkylderivate

291-802-1 **90480-66-3**
4-Oxazolmethanol, 4,5-Dihydro-4-methyl-, 2-(oxidierte Nor-lanolin-alkyl)derivate

291-803-7 **90480-67-4**
4-Oxazolmethanol, 4-Ethyl-4,5-dihydro-, 2-Nor-lanolin-alkylderivate

291-804-2 **90480-68-5**
4-Oxazolmethanol, 4-Ethyl-4,5-dihydro-, 2-(oxidierte Nor-lanolin-alkyl)derivate

291-805-8 **90480-69-6**
Oxirancarboxylsäure, 2-Methyl-2-phenyl-, Ethylester, Herstellung von, Nebenprodukte aus, Destillationsmerkmale

291-806-3 **90480-70-9**
Palladium, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

291-807-9 **90480-71-0**
Pentadecanol, verzweigt und linear

291-808-4 **90480-72-1**
Pentanal, Reaktionsprodukte mit Cyclopentanon, dehydratisiert, hydratisiert, Destillationsrückstände

291-810-5 **90480-73-2**
Pentandial, Reaktionsprodukte mit [1,2-Ethandiylbis(oxy)]bis[methanol], Formaldehyd und Glyoxal

291-811-0 **90480-74-3**
1,5-Pentandiamin, 2-Methyl-, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran und 2-Ethyl-1,4-butandiamin

291-812-6 **90480-75-4**
1,5-Pentandiamin, 2-Methyl-, Reaktionsprodukte mit 2-Ethyl-1,4-butandiamin und Glycidylphenylether

291-813-1 **90480-76-5**
1,5-Pentandiamin, 2-Methyl-, Reaktionsprodukte mit 2-Ethyl-1,4-butandiamin und Glycidyltolylether

291-814-7 **90480-77-6**
1,5-Pentandiamin, 2-Methyl-, Reaktionsprodukte mit 2-Ethyl-1,4-butandiamin und 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

291-815-2 **90480-78-7**
Pentandisäure, Di-C_{8-10}-alkylester

291-816-8 **90480-79-8**
Pentandisäure, Di-C_{11-21}-alkylester

291-817-3 **90480-80-1**
Pentandisäure, Di-C_{16-18}-alkylester

291-818-9 **90480-81-2**
Pentandisäure, Mono-C_{8-10}-alkylester

291-819-4 **90480-82-3**
Pentandisäure, Mono-C_{16-18}-alkylester

291-821-5 **90480-83-4**
Pentandisäure, Di-C_{8-10}-verzweigte Alkylester

291-822-0 **90480-84-5**
1-Pentanol, verzweigt und linear, Herstellung von, Nebenprodukte aus, Destillationsrückstände

291-823-6 **90480-85-6**
2-Phenazinol, 8-Amino-, Reaktionsprodukte mit N^1-(2,4-Dinitrophenyl)-4-methyl-1,3-benzoldiamin, Natriumsulfid (Na_2S) und Schwefel

291-824-1 **90480-86-7**
Phenol, *tert*-Butylisopropylderivate

291-825-7 **90480-87-8**
Phenol, Hydroxymethylderivate

291-826-2 **90480-88-9**
Phenol, isopropyliert

291-827-8 **90480-89-0**
Phenol, Mono-C_{1-7}-alkylderivate

291-828-3 **90480-90-3**
Phenol, 2,2'-Polythiobis[4-C_{8-30}-alkylderivate, Calciumsalze

291-829-9 **90480-91-4**
Phenol, 2,2'-Polythiobis[4-C_{8-30}-alkylderivate, Calciumsalze, überalkalisch

291-830-4 **90480-92-5**
Phenol, Reaktionsprodukte mit Trichlor(chlormethyl)benzol, sulfoniert, Natriumsalze

291-832-5 **90480-93-6**
Phenol, sulfoniert, Chromsalze

291-833-0 **90480-94-7**
Phenol, 4-Amino-, Reaktionsprodukte mit 4-(2-Naphthalenylamino)phenol und Natriumsulfid ($Na_2(S_x)$)

291-834-6 **90480-95-8**
Phenol, 5-Amino-4-methyl-2-nitroso-, Reaktionsprodukte mit 1-Naphthalenamin, Hydrochloride

291-835-1 **90480-96-9**
Phenol, Bis[(dimethylamino)methyl]-, Reaktionsprodukte mit *N*-(2-Aminoethyl)-1,3-propandiamin und *N,N'*-1,2-Ethandiylbis[1,3-propandiamin]

291-836-7 **90480-97-0**
Phenol, 4-Chlor-, sulfoniert

291-837-2 **90480-98-1**
Phenol, 2-[(Cyclohexylamino)methyl]-4-nonyl-, verzweigt

291-838-8 **90480-99-2**
Phenol, Dodecyl-, Herstellung von, Nebenprodukte aus, hochsiedend

291-839-3 **90481-00-8**
Phenol, 2-Methoxy-4-(2-propenyl)-, isomerisiert, Destillationsrückstände

291-840-9 **90481-01-9**
Phenol, Methyl-, Chlorderivate

291-841-4 **90481-02-0**
Phenol, 4,4'-(1-Methylethyliden)bis-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

291-843-5 **90481-03-1**
Phenol, 4-Nitro-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), Leukoderivate

291-844-0 **90481-04-2**
Phenol, Nonyl-, verzweigt

291-845-6 **90481-05-3**
Phenol, Nonyl-, Herstellung von, Nebenprodukte aus, hochsiedend

291-846-1 **90481-06-4**
Phenol, 4-(Phenylamino)-, Reaktionsprodukte mit 2-(2-Ethoxyethoxy)ethanol, Natriumsulfid (Na_2S) und Schwefel

291-847-7 **90481-07-5**
Phenol, 4-(Phenylamino)-, Reaktionsprodukte mit Natriumsulfid

291-848-2 **90481-08-6**
Phenol, Sulfonylbis-, sulfoniert

291-849-8 **90481-09-7**
Phosphonsäure, Di-spermöl-alkylester

291-850-3 **90481-10-0**
Phosphonsäure, Perfluor-C_{6-12}-alkylderivate, Aluminiumsalze

291-851-9 **90481-11-1**
Phosphonsäure, Reaktionsprodukte mit Ammoniak und Formaldehyd, Ammoniumsalze

291-852-4 **90481-12-2**
Phosphonsäure, Reaktionsprodukte mit Ammoniak und Formaldehyd, Kaliumsalze

291-854-5 **90481-13-3**
Phosphonsäure, Reaktionsprodukte mit Ammoniak und Formaldehyd, Natriumsalze

291-855-0 **90481-14-4**
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Diammoniumsalze

291-856-6 **90481-15-5**
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Dinatriumsalze

291-857-1 **90481-16-6**
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Dikaliumsalze

291-858-7 **90481-17-7**
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Kaliumsalze

291-859-2 **90481-18-8**
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Tetraammoniumsalze

291-860-8 **90481-19-9**
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Tetrakaliumsalze

291-861-3 **90481-20-2**
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Tetranatriumsalze

291-862-9 **90481-21-3**
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Triammoniumsalze

291-863-4 **90481-22-4**
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Trikaliumsalze

291-865-5 **90482-32-5**
3,4-Epoxyoctan $C_8H_{16}O$

291-866-0 **90506-08-4**
Phosphonsäure, [Iminobis(methylen)]bis-, *N*-Kokos-alkylderivate, Trinatriumsalze

291-867-6 **90506-09-5**
Phosphonsäure, [(Nonylimino)bis(methylen)]bis-, verzweigt, Dinatriumsalze

291-868-1 **90506-10-8**
Phosphonsäure, [(Nonylimino)bis(methylen)]bis-, verzweigt, Tetranatriumsalze

291-869-7 **90506-11-9**
Phosphonsäure, [(Nonylimino)bis(methylen)]bis-, verzweigt, Trinatriumsalze

291-870-2 **90506-12-0**
Phosphorsäure, Butylester, Reaktionsprodukte mit (*Z,Z*)-*N,N'*-[[(Aminocarbonyl)imino]di-3,1-propandiyl]bis[9-octadecenamid] und (*all-Z*)-*N,N',N'',N'''*-[Carbonylbis(nitrilodi-3,1-propandiyl)]tetrakis[9-octadecenamid]

291-871-8 **90506-13-1**
Phosphorsäure, C_{8-16}-Alkylester, Ammoniumsalze

291-872-3 **90506-14-2**
Phosphorsäure, C_{12-14}-Alkylester, Ammoniumsalze

291-873-9 **90506-15-3**
Phosphorsäure, C_{12-18}-Alkylester, Ammoniumsalze

291-874-4 **90506-16-4**
Phosphorsäure, C_{16-18}-Alkylester, Ammoniumsalze

291-876-5 **90506-17-5**
Phosphorsäure, C_{16-20}-Alkylester, Ammoniumsalze

291-877-0 **90506-18-6**
Phosphorsäure, C_{8-16}-Alkylester, Verbindungen mit Diethanolamin

291-878-6 **90506-19-7**
Phosphorsäure, C_{10-14}-Alkylester, Verbindungen mit Diethanolamin

291-879-1 **90506-20-0**
Phosphorsäure, C_{12-14}-Alkylester, Verbindungen mit Diethanolamin

291-880-7 **90506-21-1**
Phosphorsäure, C_{12-18}-Alkylester, Verbindungen mit Diethanolamin

291-881-2 **90506-22-2**
Phosphorsäure, C_{16-18}-Alkylester, Verbindungen mit Diethanolamin

291-882-8 **90506-23-3**
Phosphorsäure, C_{16-20}-Alkylester, Verbindungen mit Diethanolamin

291-883-3 **90506-24-4**
Phosphorsäure, C_{8-16}-Alkylester, Verbindungen mit Ethanolamin

291-884-9 **90506-25-5**
Phosphorsäure, C_{12-14}-Alkylester, Verbindungen mit Ethanolamin

291-885-4 **90506-26-6**
Phosphorsäure, C_{12-18}-Alkylester, Verbindungen mit Ethanolamin

291-887-5 **90506-27-7**
Phosphorsäure, C_{16-18}-Alkylester, Verbindungen mit Ethanolamin

291-888-0 **90506-28-8**
Phosphorsäure, C_{16-20}-Alkylester, Verbindungen mit Ethanolamin

291-889-6 **90506-29-9**
Phosphorsäure, C_{10-15}-Alkylester, Verbindungen mit Ethanolamin und Morpholin

291-890-1 **90506-30-2**
Phosphorsäure, C_{10-16}-Alkylester, Verbindungen mit Morpholin

291-891-7 **90506-31-3**
Phosphorsäure, C_{8-16}-Alkylester, Verbindungen mit (*Z*)-*N*-9-Octadecenyl-1,3-propandiamin

291-892-2 **90506-32-4**
Phosphorsäure, C_{6-10}-Alkylester, Verbindungen mit Triethanolamin

291-893-8 **90506-33-5**
Phosphorsäure, C_{8-16}-Alkylester, Verbindungen mit Triethanolamin

291-894-3 **90506-34-6**
Phosphorsäure, C_{10-14}-Alkylester, Verbindungen mit Triethanolamin

291-895-9 **90506-35-7**
Phosphorsäure, C_{12-14}-Alkylester, Verbindungen mit Triethanolamin

291-896-4 **90506-36-8**
Phosphorsäure, C_{12-18}-Alkylester, Verbindungen mit Triethanolamin

291-898-5 **90506-37-9**
Phosphorsäure, C_{16-18}-Alkylester, Verbindungen mit Triethanolamin

291-899-0 **90506-38-0**
Phosphorsäure, C_{16-20}-Alkylester, Verbindungen mit Triethanolamin

291-900-4 **90506-39-1**
Phosphorsäure, C_{6-12}-Alkylester, Kaliumsalze

291-902-5 **90506-40-4**
Phosphorsäure, C_{8-16}-Alkylester, Kaliumsalze

291-903-0 **90506-41-5**
Phosphorsäure, C_{12-14}-Alkylester, Kaliumsalze

291-904-6 **90506-42-6**
Phosphorsäure, C_{12-16}-Alkylester, Kaliumsalze

291-905-1 **90506-43-7**
Phosphorsäure, C_{12-18}-Alkylester, Kaliumsalze

291-906-7 **90506-44-8**
Phosphorsäure, C_{14-22}-Alkylester, Kaliumsalze

291-907-2 **90506-45-9**
Phosphorsäure, C_{16-18}-Alkylester, Kaliumsalze

291-908-8 **90506-46-0**
Phosphorsäure, C_{16-20}-Alkylester, Kaliumsalze

291-909-3 **90506-47-1**
Phosphorsäure, C_{8-16}-Alkylester, Reaktionsprodukte mit (*Z*)-N-9-Octadecenyl-1,3-propandiamin

291-910-9 **90506-48-2**
Phosphorsäure, C_{8-16}-Alkylester, Natriumsalze

291-911-4 **90506-49-3**
Phosphorsäure, C_{12-14}-Alkylester, Natriumsalze

291-913-5 **90506-50-6**
Phosphorsäure, C_{12-18}-Alkylester, Natriumsalze

291-914-0 **90506-51-7**
Phosphorsäure, C_{16-18}-Alkylester, Natriumsalze

291-915-6 **90506-52-8**
Phosphorsäure, C_{16-20}-Alkylester, Natriumsalze

291-916-1 **90506-53-9**
Phosphorsäure, Di-C_{12-18}-alkylester

291-917-7 **90506-54-0**
Phosphorsäure, Di-C_{10-14}-alkylester, Kaliumsalze

291-918-2 **90506-55-1**
Phosphorsäure, Bis(C_{8-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Ammoniumsalze

291-919-8 **90506-56-2**
Phosphorsäure, Bis(C_{8-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Verbindungen mit 2-[(2-Aminoethyl)amino]ethanol

291-920-3 **90506-57-3**
Phosphorsäure, Bis(C_{8-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Verbindungen mit Diethanolamin

291-921-9 **90506-58-4**
Phosphorsäure, Bis(C_{8-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Verbindungen mit Ethanolamin

291-922-4 **90506-59-5**
Phosphorsäure, Bis(C_{8-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Verbindungen mit Triethanolamin

291-924-5 **90506-60-8**
Phosphorsäure, Bis(C_{8-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Kaliumsalze

291-925-0 **90506-61-9**
Phosphorsäure, Ester mit niedrigen Cholesterin-lanolin-alkoholen

291-926-6 **90506-62-0**
Phosphorsäure, 2-Hydroxy-C_{16-18}-alkylester, Verbindungen mit Diethanolamin und Triethanolamin

291-927-1 **90506-63-1**
Phosphorsäure, gemischte *sec*-Butyl und Isobutyl Mono- und Diester

291-928-7 **90506-64-2**
Phosphorsäure, gemischte Butyl und Stearylester, Verbindungen mit Diethanolamin

291-929-2 **90506-65-3**
Phosphorsäure, gemischte Ester mit C_{10-14}-Alkoholen und 2-Methyl-2,4-pentandiol, Natriumsalze

291-930-8 **90506-66-4**
Phosphorsäure, gemischte Ester mit Cetylalkohol und Diethanolamin

291-931-3 **90506-67-5**
Phosphorsäure, gemischte 2-Ethylhexyl und Methylester, Kaliumsalze

291-932-9 **90506-68-6**
Phosphorsäure, gemischte Decyl und Lauryl Monoester

291-933-4 **90506-69-7**
Phosphorsäure, Mono- und Bis(2-ethylhexyl)ester

291-935-5 **90506-70-0**
Phosphorsäure, Mono- und Di-C_{8-16}-alkylester

291-936-0 **90506-71-1**
Phosphorsäure, Mono- und Di-C_{10-16}-alkylester

291-937-6 **90506-72-2**
Phosphorsäure, Mono- und Di-C_{12-18}-alkylester

291-938-1 **90506-73-3**
Phosphorsäure, Mono- und Di-C_{16-18}-alkylester

291-939-7 **90506-74-4**
Phosphorsäure, Mono- und Di-C_{16-20}-alkylester

291-940-2 **90506-75-5**
Phosphorsäure, Mono- und Bis(C_{13-15}-verzweigte und lineare Alkyl)ester

291-941-8 **90506-76-6**
Phosphorsäure, Mono- und Diisobutylester

291-942-3 **90506-77-7**
Phosphorsäure, Mono- und Dimethylester

291-943-9 **90506-78-8**
Phosphorsäure, Mono- und Dimyristylester

291-944-4 **90506-79-9**
Phosphorsäure, Mono- und Dioctylester

291-946-5 **90506-80-2**
Phosphorsäure, Mono- und Distearylester

291-947-0 **90506-81-3**
Phosphorsäure, Mono-C_{10-14}-alkylester

291-948-6 **90506-82-4**
Phosphorsäure, Mono-C_{16-18}-alkylester

291-949-1 **90506-83-5**
Phosphorsäure, Mono-C_{12-14}-alkylester, Verbindungen mit Diethanolamin (1:2)

291-950-7 **90506-84-6**
Phosphorsäure, Mono-C_{16-18}-alkylester, Dikaliumsalze

291-951-2 **90506-85-7**
Phosphorsäure, Mono-C_{12-14}-alkylester, Dikaliumsalze

291-952-8 **90506-86-8**
Phosphorsäure, Mono-C_{16-18}-alkylester, Dinatriumsalze

291-953-3 **90506-87-9**
Phosphorsäure, Mono-C_{6-8}-alkyl Mono(2-hydroxyethyl)ester, Natriumsalze

291-954-9 **90506-88-0**
Phosphorsäure, Mono(C_{8-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Ammoniumsalze

291-955-4 **90506-89-1**
Phosphorsäure, Mono(C_{8-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Verbindungen mit 2-[(2-Aminoethyl)amino]ethanol

291-957-5 **90506-90-4**
Phosphorsäure, Mono(C_{8-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Verbindungen mit Diethanolamin

291-958-0 **90506-91-5**
Phosphorsäure, Mono(C_{8-15}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Verbindungen mit Ethanolamin

291-959-6 **90506-92-6**
Phosphorsäure, Mono(C_{8-15}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Verbindungen mit Triethanolamin

291-960-1 **90506-93-7**
Phosphorsäure, Mono(C_{8-15}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Kaliumsalze

291-961-7 **90506-94-8**
Phosphorsäure, Mono(C_{8-18}- und C_{18}-ungesättigte verzweigte und lineare Alkyl)ester, Natriumsalze

291-962-2 **90506-95-9**
Phosphorsäure, Mono-C_{9-11}-verzweigte Alkylester

291-963-8 **90506-96-0**
Phosphorsäure, Mono(C_{9-11}-verzweigte und lineare Alkyl)ester

291-964-3 **90506-97-1**
Phosphorsäure, Mono(C_{9-11}-verzweigte und lineare Alkyl)ester, Verbindungen mit Diethanolamin (1:2)

291-965-9 **90506-98-2**
Phosphorsäure, Mono(C_{9-11}-verzweigte und lineare Alkyl)ester, Dikaliumsalze

291-966-4 **90506-99-3**
Phosphorodithionsäure, *O,O*-Bis(verzweigte und lineare C_{7-9}-Alkyl)ester, Zinksalze

291-968-5 **90507-00-9**
Phosphorodithionsäure, *O,O*-Di-C_{10-16}-alkylester, Zinksalze

291-969-0 **90507-01-0**
Phosphorodithionsäure, gemischte *O,O*-Bis(ethyl und Hexyl und Isopropyl)ester, Zinksalze

291-970-6 **90507-02-1**
Phosphorodithionsäure, gemischte *O,O*-Bis(hexyl und Isobutyl und Isopentyl und Isopropyl)ester, Zinksalze

291-971-1 **90507-03-2**
Phosphorodithionsäure, gemischte *O,O*-Bis(hexyl und Isobutyl und Isopropyl und 3-Methylbutyl)ester, Verbindungen mit Triethanolamin

291-972-7 **90507-04-3**
Phosphorodithionsäure, gemischte *O,O*-Bis(hexyl und Isobutyl und Isopropyl)ester, Zinksalze

291-973-2 **90507-05-4**
Phosphorodithionsäure, gemischte *O,O*-Bis(isobutyl und Isooctyl und Isopropyl)ester, Zinksalze

291-974-8 **90507-06-5**
Phosphorodithionsäure, gemischte *O,O*-Bis(hexyl und Methylcyclohexyl und Octyl)ester, Bariumsalze

291-975-3 **90507-07-6**
Phosphorodithionsäure, gemischte *O,O*-Bis(isopropyl und Methylcyclohexyl)ester, Zinksalze

291-976-9 **90529-45-6**
Phosphorige Säure, Tris(2-hydroxy-C_{26-50}-alkyl)ester

291-977-4 **90529-46-7**
1-Piperazinethanamin, Reaktionsprodukte mit Glycidyltolylether

291-979-5 **90529-47-8**
1-Piperazinethanamin, Reaktionsprodukte mit 3-Oxiranyl-7-oxabicyclo[4.1.0]heptan

291-980-0 **90529-48-9**
Propanal, Reaktionsprodukte mit 2-Amino-2-methyl-1-propanol

291-981-6 **90529-49-0**
Propanal, Reaktionsprodukte mit Cyclopentanon, dehydratisiert, hydratisiert, Destillationsrückstände

291-982-1 **90529-50-3**
Propanal, Reaktionsprodukte mit *N*-Methyl-1,3-propandiamin

291-983-7 **90529-51-4**
Propanal, 2-Methyl-, Reaktionsprodukte mit Aceton

291-984-2 **90529-52-5**
1-Propanamin, 3,3'-[Iminobis(2,1-ethandiyloxy)]bis-, *N*-(C_{10-20}- und C_{10-20}-ungesättigte Alkyl)derivate

291-985-8 **90529-53-6**
1-Propanamin, 3-(Trimethoxysilyl)-, Reaktionsprodukte mit 5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexan

291-986-3 **90529-54-7**
1-Propanaminium, 3-Amino-*N,N*-dimethyl-*N*-(3-sulfopropyl)-, *N*-Kokos-acylderivate, Hydroxide, Innere Salze

291-987-9 **90529-55-8**
1-Propanaminium, 3-Amino-*N,N*-dimethyl-*N*-(3-sulfopropyl)-, *N*-Naphthenoylderivate, Hydroxide, Innere Salze

291-988-4 **90529-56-9**
1-Propanaminium, 3-Amino-*N,N*-dimethyl-*N*-(3-sulfopropyl)-, *N*-Talg-acylderivate, Hydroxide, Innere Salze

291-990-5 **90529-57-0**
1-Propanaminium, 3-Amino-*N*-ethyl-*N,N*-dimethyl-, *N*-Soja-acylderivate, Ethylsulfate

291-991-0 **90529-58-1**
1-Propanaminium, *N,N*-Dimethyl-*N*-propyl-, 3,3'-Bis(C_{6-20}-alkyloxy)derivate, Chloride

291-992-6 **90529-59-2**
1-Propanaminium, *N,N,N*-Trimethyl-, 3-(C_{6-20}-Alkyloxy)derivate, Chloride

291-993-1 **90529-60-5**
1,3-Propandiamin, *N*-C_{10-16}-Alkylderivate, Hydrochloride

291-994-7 **90529-61-6**
1,3-Propandiamin, *N*-[3-(C_{16-18}-Alkyloxy)propyl]derivate

291-995-2 **90529-62-7**
1,2-Propandiol, C_{5-9}-Carboxylate

291-996-8 **90529-63-8**
1,2-Propandiol, cyclisiert

291-997-3 **90529-64-9**
1,3-Propandiol, 2-Amino-2-ethyl-, Reaktionsprodukte mit Tributyl(pentyloxy)stannan

291-998-9 **90529-65-0**
1,3-Propandiol, 2,2-Bis(hydroxymethyl)-, Tetra-C_{5-8}-Carboxylate

291-999-4 **90529-66-1**
1,3-Propandiol, 2-Ethyl-2-(hydroxymethyl)-, Tri-C_{5-8}-carboxylate

292-000-4 **90529-67-2**
1,3-Propandiol, 2-Ethyl-2-(hydroxymethyl)-, Tri-C_{6-8}-carboxylate

292-002-5 **90529-68-3**
1-Propansulfonsäure, 3-[[1-Amino-9,10-dihydro-9,10-dioxo-4-(phenylamino)-2-anthracenyl]oxy]-, Sulfoderivate, Natriumsalze

292-003-0 **90529-69-4**
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Di-C_{16-18}-alkylester

292-004-6 **90529-70-7**
1,2,3-Propantricarbonsäure, 2-Hydroxy-, gemischte Butyl und Hexyltriester

292-005-1 **90529-71-8**
1,2,3-Propantricarbonsäure, 2-Hydroxy-, gemischte Cetyl und Oleyl und Stearylester, Reaktionsprodukte mit Propylenglykol

292-006-7 **90529-72-9**
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Mono- und Di-C_{8-10}-alkylester

292-007-2 **90529-73-0**
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Tri-C_{8-10}-alkylester

292-008-8 **90529-74-1**
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Tri-C_{16-18}-alkylester

292-009-3 **90529-75-2**
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Triethylester, Reaktionsprodukte mit Essigsäure, Schwefelwasserstoff und Propanal

292-010-9 **90529-76-3**
1,2,3-Propantriol, oxidiert

292-011-4 **90529-77-4**
1,2,3-Propantriol, Glycidylether

292-013-5 **90529-78-5**
Propansäure, Cadmiumsalz, basisch

292-014-0 **90529-79-6**
Propansäure, 3-[2-(4,5-Dihydro-2-nor-kokos-alkyl-1*H*-imidazol-1-yl)ethoxy]derivate, Natriumsalze

292-015-6 **90529-80-9**
Propansäure, Reaktionsprodukte mit Dicyclopentadien und Propansäure-anhydrid, Destillationsrückstände

292-016-1 **90529-81-0**
Propansäure, Zinksalz, basisch

292-017-7 **90529-82-1**
Propansäure, 2-Chlor-, Methylester, Reaktionsprodukte mit *N*-[3-(Trimethoxysilyl)propyl]-1,2-ethandiamin

292-018-2 90529-83-2
Propansäure, 3-Chlor-, Methylester, Reaktionsprodukte mit *N*-[3-(Trimethoxysilyl)propyl]-1,2-ethandiamin

292-019-8 90529-84-3
Propansäure, 3-[2-(4,5-Dihydro-1*H*-imidazol-1-yl)ethoxy]-, 2'-Nor-kokos-alkylderivate

292-020-3 90529-85-4
Propansäure, 3,3'-[(Dioctylstannylen)bis(thio)]bis-, Di-C_{12-22}-alkylester

292-021-9 90529-86-5
Propansäure, 2-Hydroxy-, Lanolin-alkylester

292-022-4 90529-87-6
Propansäure, 2-Methyl-, Reaktionsprodukte mit Dicyclopentadien, Destillationsrückstände

292-024-5 90529-88-7
Propansäure, 3,3',3''-[(Octylstannylidyn)tris(thio)]tris-, Tri-C_{12-22}-alkylester

292-025-0 90529-89-8
Propansäure, 3,3'-Thiobis-, C_{9-11}-Alkyl-C_{12-15}-alkylester

292-026-6 90529-90-1
Propansäure, 3,3'-Thiobis-, C_{9-15}-Alkylhexadecenylester

292-027-1 90529-91-2
Propansäure, 3,3'-Thiobis-, Di-C_{4-8}-alkylester

292-028-7 90529-92-3
Propansäure, 3,3'-Thiobis-, Di-C_{6-10}-alkylester

292-029-2 90529-93-4
Propansäure, 3,3'-Thiobis-, Di-C_{8-12}-alkylester

292-030-8 90529-94-5
Propansäure, 3,3'-Thiobis-, Di-C_{9-11}-alkylester

292-031-3 90529-95-6
Propansäure, 3,3'-Thiobis-, Di-C_{9-15}-alkylester

292-032-9 90529-96-7
Propansäure, 3,3'-Thiobis-, Di-C_{12-14}-alkylester

292-033-4 90529-97-8
Propansäure, 3,3'-Thiobis-, Di-C_{12-18}-alkylester

292-035-5 90529-98-9
Propansäure, 3,3'-Thiobis-, Di-C_{16-22}-alkylester

292-036-0 90529-99-0
1-Propanol, Reaktionsprodukte mit Ammoniak, Destillationsrückstände

292-037-6 90530-00-0
1-Propanol, 3-(3-Aminopropoxy)-, *N*-Talg-alkylderivate

292-038-1 90530-01-1
1-Propanol, 2-Methyl-2-nitro-, Reaktionsprodukte mit Diethanolamin

292-039-7 90530-02-2
1-Propanol, 2-Methyl-2-nitro-, Reaktionsprodukte mit Diethylamin

292-040-2 90530-03-3
1-Propanol, 2-Methyl-2-nitro-, Reaktionsprodukte mit 2-Propanamin

292-041-8 90530-04-4
2-Propanol, Reaktionsprodukte mit Bortrifluorid und 5-Ethylidenbicyclo[2.2.1]hept-2-en

292-042-3 90530-05-5
2-Propanol, 1,1'-[1,2-Ethandiylbis(oxy)]bis[3-chlor-, Reaktionsprodukte mit Triethanolamin

292-043-9 90530-06-6
2-Propanol, 1,1'-[[3-[(2-Hydroxypropyl)amino)propyl]imino]-bis-, *N*-[3-(C_{12-18}-Alkyloxy)propyl]derivate

292-044-4 90530-07-7
2-Propanol, 1,1'-Iminobis-, cyclisiert

292-046-5 90530-08-8
2-Propanol, 1,1'-Iminobis-, cyclisiert, Destillationsmerkmale

292-047-0 90530-09-9
2-Propanol, 1,1'-Iminobis-, cyclisiert, Destillationsrückstände

292-048-6 90530-10-2
2-Propanon, Reaktionsprodukte mit 3,7-Dimethyl-6-octen-1-ol

292-049-1 90530-11-3
2-Propanon, Reaktionsprodukte mit Phenol, Destillationsrückstände

292-050-7 90530-12-4
Propen, ammoxidiert, Nebenprodukte aus

292-051-2 90530-13-5
1-Propen, Hydro-formylierungs-produkte, niedrig-siedend

292-052-8 90530-14-6
2-Propennitril, Reaktionsprodukte mit *N*-(2-Aminoethyl)-1,3-propandiamin und *N,N''*-1,2-Ethandiylbis[1,3-propandiamin]

292-053-3 90530-15-7
2-Propennitril, Reaktionsprodukte mit 3-Amino-1,5,5-trimethylcyclohexanmethanamin

292-054-9 90530-16-8
2-Propennitril, Reaktionsprodukte mit 1,3-Benzoldimethanamin

292-055-4 90530-17-9
2-Propennitril, Reaktionsprodukte mit Glycerin

292-057-5 90530-18-0
2-Propennitril, Reaktionsprodukte mit Hexamethylendiamin

292-058-0 90530-19-1
2-Propennitril, Reaktionsprodukte mit 4,4'-Methylenbis[cyclohexanamin]

292-059-6 90530-20-4
2-Propennitrile, Reaktionsprodukte mit 2,2,4(*oder* 2,4,4)-Trimethyl-1,6-hexandiamin

292-060-1 90530-21-5
2-Propensäure, C_{16-18}-Alkylester

292-061-7 90530-22-6
2-Propensäure, $C_{>20}$-Alkylester

292-062-2 90530-23-7
2-Propensäure, Docosylester, verzweigt

292-063-8 90530-24-8
2-Propensäure, Dodecylester, verzweigt

292-064-3 90530-25-9
2-Propensäure, Dotriacontylester, verzweigt

292-065-9 90530-26-0
2-Propensäure, Eicosylester, verzweigt

292-066-4 90530-27-1
2-Propensäure, Hexacosylester, verzweigt

292-068-5 90530-28-2
2-Propensäure, Hexadecylester, verzweigt

292-069-0 90530-29-3
2-Propensäure, Hexatriacontylester, verzweigt

292-070-6 90530-30-6
2-Propensäure, Octadecylester, verzweigt

292-071-1 90530-31-7
2-Propensäure, Octylester, verzweigt

292-072-7 90530-32-8
2-Propensäure, Reaktionsprodukte mit Ethylendiamin, Natriumsalze

292-073-2 90530-33-9
2-Propensäure, Reaktionsprodukte mit Pentaethylenhexamin

292-074-8 90530-34-0
2-Propensäure, Tetracosylester, verzweigt

292-075-3 90530-35-1
2-Propensäure, Tetradecylester, verzweigt

292-076-9 90530-36-2
2-Propensäure, Tetratriacontylester, verzweigt

292-077-4 90530-37-3
2-Propensäure, Triacontylester, verzweigt

292-079-5 90530-38-4
2-Propensäure, 2-Methyl-, C_{4-12}-Alkylester

292-080-0 90530-39-5
2-Propensäure, 2-Methyl-, C_{6-10}-Alkylester

292-081-6 90530-40-8
2-Propensäure, 2-Methyl-, C_{6-12}-Alkylester

292-082-1 90530-41-9
2-Propensäure, 2-Methyl-, C_{8-12}-Alkylester

292-083-7 90530-42-0
2-Propensäure, 2-Methyl-, C_{8-14}-Alkylester

292-084-2 90530-43-1
2-Propensäure, 2-Methyl-, C_{8-16}-Alkylester

292-085-8 90530-44-2
2-Propensäure, 2-Methyl-, C_{8-18}-Alkylester

292-086-3 90530-45-3
2-Propensäure, 2-Methyl-, C_{10-14}-Alkylester

292-087-9 90530-46-4
2-Propensäure, 2-Methyl-, C_{10-16}-Alkylester

292-088-4 90530-47-5
2-Propensäure, 2-Methyl-, C_{10-18}-Alkylester

292-090-5 90530-48-6
2-Propensäure, 2-Methyl-, C_{10-20}-Alkylester

292-091-0 90550-73-5
1-[4-(Dimethylamino)benzyliden]-1,-dihydro-5-isopropyl-3,8-dimethylazulenyliumperchlorat $C_{24}H_{28}N.ClO_4$

292-092-6 90550-85-9
1-[4-(Dimethylamino)cinnamyliden]-1,-dihydro-5-isopropyl-3,8-dimethylazulenyliumperchlorat $C_{26}H_{30}N.ClO_4$

292-093-1 90551-75-0
2-Propensäure, 2-Methyl-, C_{12-15}-Alkylester

292-094-7 90551-76-1
2-Propensäure, 2-Methyl-, C_{12-16}-Alkylester

292-095-2 90551-77-2
2-Propensäure, 2-Methyl-, C_{12-18}-Alkylester

292-096-8 90551-78-3
2-Propensäure, 2-Methyl-, C_{12-20}-Alkylester

292-097-3 90551-79-4
2-Propensäure, 2-Methyl-, C_{14-16}-Alkylester

292-098-9 90551-80-7
2-Propensäure, 2-Methyl-, C_{14-18}-Alkylester

292-099-4 90551-81-8
2-Propensäure, 2-Methyl-, C_{14-20}-Alkylester

292-100-8 90551-82-9
2-Propensäure, 2-Methyl-, C_{14-22}-Alkylester

292-101-3 90551-83-0
2-Propensäure, 2-Methyl-, C_{16-18}-Alkylester

292-102-9 90551-84-1
2-Propensäure, 2-Methyl-, C_{16-20}-Alkylester

292-103-4 90551-85-2
2-Propensäure, 2-Methyl-, C_{16-22}-Alkylester

292-105-5 90551-86-3
2-Propensäure, 2-Methyl-, C_{18-22}-Alkylester

292-106-0 90551-87-4
2-Propensäure, 2-Methyl-, C_{18-24}-Alkylester

292-107-6 90551-88-5
2-Propensäure, 2-Methyl-, C_{19-26}-Alkylester

292-108-1 90551-89-6
2-Propensäure, 2-Methyl-, C_{18-28}-Alkylester

292-109-7 90551-90-9
2-Propensäure, 2-Methyl-, C_{18-32}-Alkylester

292-110-2 90551-91-0
2-Propensäure, 2-Methyl-, C_{20-32}-Alkylester

292-111-8 90551-92-1
2-Propensäure, 2-Methyl-, C_{6-10}-Alkylester, C_8-reich

292-112-3 90551-93-2
2-Propensäure, 2-Methyl-, C_{8-12}-Alkylester, C_{10}-reich

292-113-9 90551-94-3
2-Propensäure, 2-Methyl-, C_{10-14}-Alkylester, C_{12}-reich

292-114-4 90551-95-4
2-Propensäure, 2-Methyl-, C_{12-16}-Alkylester, C_{14}-reich

292-116-5 90551-96-5
2-Propensäure, 2-Methyl-, C_{12-20}-Alkylester, C_{18}-reich

292-117-0 90551-97-6
2-Propensäure, 2-Methyl-, C_{14-18}-Alkylester, C_{16}-reich

292-118-6 90551-98-7
2-Propensäure, 2-Methyl-, C_{18-22}-Alkylester, C_{20}-reich

292-119-1 90551-99-8
2-Propensäure, 2-Methyl-, C_{11-13}-verzweigte Alkylester

292-120-7 90552-00-4
2-Propensäure, 2-Methyl-, C_{20-32}-verzweigte Alkylester

292-121-2 90552-01-5
2-Propensäure, 2-Methyl-, C_{12-13}-verzweigte und lineare Alkylester

292-122-8 90552-02-6
2-Propensäure, 2-Methyl-, C_{12-15}-verzweigte und lineare Alkylester

292-123-3 90552-03-7
2-Propensäure, 2-Methyl-, C_{12-16}-verzweigte und lineare Alkylester

292-124-9 90552-04-8
2-Propensäure, 2-Methyl-, C_{13-15}-verzweigte und lineare Alkylester

292-125-4 90552-05-9
2-Propensäure, 2-Methyl-, C_{15-16}-verzweigte und lineare Alkylester

292-127-5 90552-06-0
2-Propensäure, 2-Methyl-, C_{7-9}-Isoalkylester, C_8-reich

292-128-0 90552-07-1
2-Propensäure, 2-Methyl-, C_{9-11}-Isoalkylester, C_{10}-reich

292-129-6 90552-08-2
2-Propensäure, 2-Methyl-, Docosylester, verzweigt

292-130-1 90552-09-3
2-Propensäure, 2-Methyl-, Dodecylester, verzweigt

292-131-7 90552-10-6
2-Propensäure, 2-Methyl-, Dotriacontylester, verzweigt

292-132-2 90552-11-7
2-Propensäure, 2-Methyl-, Eicosylester, verzweigt

292-133-8 90552-12-8
2-Propensäure, 2-Methyl-, Heptylester, verzweigt und linear

292-134-3 90552-13-9
2-Propensäure, 2-Methyl-, Hexacosylester, verzweigt

292-135-9 90552-14-0
2-Propensäure, 2-Methyl-, Hexadecylester, verzweigt

292-136-4 90552-15-1
2-Propensäure, 2-Methyl-, Hexatriacontylester, verzweigt

292-138-5 90552-16-2
2-Propensäure, 2-Methyl-, Hexylester, verzweigt und linear

292-139-0 90552-17-3
2-Propensäure, 2-Methyl-, 2-Hydroxymethylethylester, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[cyclohexanol] und TDI

292-140-6 90552-18-4
2-Propensäure, 2-Methyl-, 2-Hydroxymethylethylester, Reaktionsprodukte mit 1,1'-Methylenbis[4-isocyanatobenzol]

292-141-1 90552-19-5
2-Propensäure, 2-Methyl-, Bleisalz, basisch

292-142-7 90552-20-8
2-Propensäure, 2-Methyl-, Nonylester, verzweigt und linear

292-143-2 90552-21-9
2-Propensäure, 2-Methyl-, Octadecylester, verzweigt

292-144-8 90552-22-0
2-Propensäure, 2-Methyl-, Octylester, verzweigt

292-145-3 90552-23-1
2-Propensäure, 2-Methyl-, Reaktionsprodukte mit Tetrachlorsilan

292-146-9 90552-24-2
2-Propensäure, 2-Methyl-, Tetracosylester, verzweigt

292-147-4 90552-25-3
2-Propensäure, 2-Methyl-, Tetradecylester, verzweigt

292-149-5 90552-26-4
2-Propensäure, 2-Methyl-, Tetratriacontylester, verzweigt

292-150-0 90552-27-5
2-Propensäure, 2-Methyl-, Undecylester, verzweigt und linear

292-151-6 90552-28-6
2-Propen-1-ol, C_{4-6}-Dicarboxylate (2:1)

292-152-1 90552-29-7
2*H*-Pyran-2,4(3*H*)-dion, 3-Acetyl-6-methyl-, Reaktionsprodukte mit 2-Phenoxyethanol

292-153-7 90552-30-0
2*H*-Pyran-2-on, 6-Heptyltetrahydro-, Reaktionsprodukte mit Glycerin

292-154-2 90552-31-1
2*H*-Pyran-2-on, Tetrahydro-6-pentyl-, Reaktionsprodukte mit Glycerin

292-155-8 90552-32-2
1*H*-Pyrazol-3-carbonsäure, 4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-, gekoppelt mit diazotierter 2'-(4-Aminophenyl)-6-methyl[2,6'-bibenzothiazol]-7-sulfonsäure, diazotierter 2''-(4-Aminophenyl)-6-methyl[2,6':2',6''-terbenzothiazol]-7-sulfonsäure und 2,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-sulfonsäure

292-156-3 90552-33-3
Pyren, Reaktionsprodukte mit Anthracen und Schwefel

292-157-9 90552-34-4
2-Pyridinamin, Reaktionsprodukte mit Isothiocyanatobenzol und 1,2-Oxathiolan-2,2-dioxid

292-158-4 90552-35-5
Pyridin, 2-Ethenyl-, Reaktionsprodukte mit 1,2-Oxathiolan-2,2-dioxid

292-160-5 90552-37-7
2-Pyridin-ethanol, hydriert

292-161-0 90552-38-8
2-Pyridin-thiol, 1-Oxid, Natriumsalz, Reaktionsprodukte mit Formaldehyd, Morpholin und 1-Nitropropan

292-162-6 90552-39-9
Pyridinium, 1-(2-Aminoethyl)-, *N*-Kokos-acylderivate, Sulfate (1:1), Verbindungen mit Dimethylpyridin (1:1)

292-163-1 90552-40-2
Pyridinium, 1-(2-Aminoethyl)-, *N*-Kokos-acylderivate, Sulfate (1:1), Verbindungen mit Pyridin

292-164-7 90552-41-3
Pyridinium, 1-(2-Aminoethyl)dimethyl-, *N*-Kokos-acylderivate, Sulfate (1:1), Verbindungen mit Methylpyridin

292-165-2 90552-42-4
Pyridinium, 1-(2-Aminoethyl)dimethyl-, *N*-Kokos-acylderivate, Sulfate (1:1), Verbindungen mit Pyridin(1:1)

292-166-8 90552-43-5
Pyridinium, 1-(2-Aminoethyl)methyl-, *N*-Kokos-acylderivate, Sulfate (1:1), Verbindungen mit Pyridin(1:1)

292-167-3 90552-44-6
Pyrimidin, Hexahydro-, 1-(C_{16-18}-Alkyl und C_{16-18}-Alkenyl)derivate

292-168-9 90552-45-7
1*H*-Pyrrol-2,5-dion, 1-(3-Aminopropyl)-, *N*-Talg-alkylderivate

292-169-4 90552-46-8
8-Chinolinol, Reaktionsprodukte mit Natriumsulfid

292-171-5 90552-47-9
Rhodium, (Isooctylthio)acetat Komplexe

292-172-0 90552-48-0
Rhodium, 6-Methyl-2,4-heptandion 2,4-Pentandion Komplexe

292-173-6 90552-49-1
Ruthenium, Isooctyl Mercaptoacetat Komplexe

292-174-1 90552-51-5
L-Serin, *N*-Kokos-acylderivate, Mononatriumsalze

292-175-7 90552-52-6
Silan, Chlordimethyloctyl-, verzweigt

292-176-2 90552-53-7
Silan, Trichloroctyl-, verzweigt

292-177-8 90552-54-8
Silan, Triethoxyoctyl-, verzweigt

292-178-3 90552-55-9
Silan, Trimethoxy-, 1-C_{11-14}-Alkylderivate

292-179-9 90552-56-0
Silan, Trimethoxyoctyl-, verzweigt

292-180-4 90552-57-1
Kieselsäure (H_4SiO_4), gemischte Ester mit Phenol und Resorcin

292-182-5 90552-58-2
Kieselsäure (H_4SiO_4), Tetraethylester, Reaktionsprodukte mit Dibutylbis[(1-oxododecyl)oxy]stannan und Kieselsäure (H_4SiO_4) Tetrakis(2-methoxyethyl)ester

292-183-0 90552-59-3
Kieselsäure (H_4SiO_4), Tetrakis(C_{13-15}-verzweigte und lineare Alkyl)ester

292-184-6 90552-60-6
Silber, (Isooctylthio)acetat Komplexe

292-185-1 90552-61-7
Stannan, Bis[(2-carboxyethyl)thio]didodecyl-, Di-C_{12-22}-alkylester

292-186-7 90552-62-8
Stannan, Bis[(carboxymethyl)thio]didodecyl-, Di-C_{12-22}-alkylester

292-187-2 90552-63-9
Stannan, Bis[(3-carboxy-1-oxo-2-propenyl)oxy]didodecyl-, (*Z*,*Z*)-, Di-C_{12-22}-alkylester

292-188-8 90552-64-0
Stannan, Butyltris[(2-carboxyethyl)thio]-, Tri-C_{12-22}-alkylester

292-189-3 90552-65-1
Stannan, Dibutyl-, Bis(C_{9-11}-neo-fettacyloxy)derivate

292-190-9 90552-66-2
Stannan, Dibutylbis[(2-carboxyethyl)thio]-, Di-C_{12-22}-alkylester

292-191-4 90552-67-3
Stannan, Tributyl-, Mono[(C_{1-12}-alkylsulfonyl)oxy]derivate

292-193-5 90552-68-4
Stannan, Tributyl-, Mono(C_{3-23}-verzweigte Acyloxy)derivate

292-194-0 90552-69-5
Stannan, Triphenyl-, Mono(C_{9-11}-neo-fettacyloxy)derivate

292-195-6 90552-70-8
Stannan, Tris[(2-carboxyethyl)thio]dodecyl-, Tri-C_{12-22}-alkylester

292-196-1 90552-71-9
Stannan, Tris[(carboxymethyl)thio]dodecyl-, Tri-C_{12-22}-alkylester

292-197-7 90552-72-0
Sulfamidsäure, Reaktionsprodukte mit 2,2'-(C_{8-18}- und C_{18}-ungesättigtem Alkylimino)bis[ethanol]

292-198-2 90552-73-1
Sulfamoylchlorid, (1-Methyletyhl)-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

292-199-8 90552-74-2
Schwefelsäure, Mono-C_{13-15}-alkylester, Ammoniumsalze

292-200-1 90552-75-3
Schwefelsäure, Butylester, Reaktionsprodukte mit Butylamin und Ethylenoxid

292-201-7 90563-18-1
N-[[[(4-Aminophenyl)sulfonyl]amino]iminomethyl]acetamid $C_9H_{12}N_4O_3S$

292-202-2 90567-58-1
Sucroseheptastearat $C_{138}H_{260}O_{18}$

292-203-8 90568-80-2
Neodym(3+)oleat $C_{18}H_{34}O_2.{}^1/_3Nd$

292-204-3 90583-07-6
Schwefelsäure, Blei(2+)salz, basisch

292-205-9 90583-08-7
Schwefelsäure, Mono-C_{9-11}-alkylester

292-206-4 90583-09-8
Schwefelsäure, Mono-C_{6-12}-alkylester, Ammoniumsalze

292-208-5 90583-10-1
Schwefelsäure, Mono-C_{8-14}-alkylester, Ammoniumsalze

292-209-0 90583-11-2
Schwefelsäure, Mono-C_{12-14}-alkylester, Ammoniumsalze

292-210-6 90583-12-3
Schwefelsäure, Mono-C_{12-16}-alkylester, Ammoniumsalze

292-211-1 90583-13-4
Schwefelsäure, Mono-C_{12-18}-alkylester, Ammoniumsalze

292-212-7 90583-14-5
Schwefelsäure, Mono-C_{14-16}-alkylester, Ammoniumsalze

292-213-2 90583-15-6
Schwefelsäure, Mono-C_{12-14}-alkylester, Verbindungen mit Diethanolamin

292-214-8 90583-16-7
Schwefelsäure, Mono-C_{12-14}-alkylester, Verbindungen mit Ethanolamin

292-215-3 90583-17-8
Schwefelsäure, Mono-C_{12-16}-alkylester, Verbindungen mit Ethanolamin

292-216-9 90583-18-9
Schwefelsäure, Mono-C_{12-14}-alkylester, Verbindungen mit Triethanolamin

292-217-4 90583-19-0
Schwefelsäure, Mono-C_{8-14}-alkylester, Lithiumsalze

292-219-5 90583-20-3
Schwefelsäure, Mono-C_{12-14}-alkylester, Lithiumsalze

292-220-0 90583-21-4
Schwefelsäure, Mono-C_{12-18}-alkylester, Lithiumsalze

292-221-6 90583-22-5
Schwefelsäure, Mono-C_{8-18}-alkylester, Magnesiumsalze

292-222-1 90583-23-6
Schwefelsäure, Mono-C_{12-14}-alkylester, Magnesiumsalze

292-223-7 90583-24-7
Schwefelsäure, Mono-C_{12-18}-alkylester, Kaliumsalze

292-224-2 90583-25-8
Schwefelsäure, Mono-C_{8-12}-alkylester, Natriumsalze

292-225-8 90583-26-9
Schwefelsäure, Mono-C_{8-14}-alkylester, Natriumsalze

292-226-3 90583-27-0
Schwefelsäure, Mono-C_{8-16}-alkylester, Natriumsalze

292-227-9 90583-28-1
Schwefelsäure, Mono-C_{10-14}-alkylester, Natriumsalze

292-228-4 90583-29-2
Schwefelsäure, Mono-C_{14-20}-alkylester, Natriumsalze

292-230-5 90583-30-5
Schwefelsäure, Mono(C_{14-15}- und C_{18}-ungesättigte Alkyl)ester, Verbindungen mit Diethanolamin

292-231-0 90583-31-6
Schwefelsäure, Mono(C_{14-15}- und C_{18}-ungesättigte Alkyl)ester, Natriumsalze

292-232-6 90583-32-7
Schwefelsäure, Mono(C_{12-13}-verzweigte und lineare Alkyl)ester, Ammoniumsalze

292-233-1 90583-33-8
Schwefelsäure, Mono-C_{10}-reiche-C_{9-11}-isoalkylester, Verbindungen mit Triethanolamin

292-234-7 90583-34-9
Schwefelsäure, Mono-C_{18}-ungesättigte Alkylester, Natriumsalze

292-235-2 90583-35-0
Schwefelsäure, Reaktionsprodukte mit 6,15-Dihydrohydroxy-5,9,14,18-anthrazintetron

292-236-8 90583-36-1
Schwefelsäuredinatriumsalz, Reaktionsprodukte mit Wasserstoffperoxid und Kaliumchlorid

292-237-3 90583-37-2
Schweflige Säure, Blei(2+)salz, basisch

292-238-9 90583-38-3
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Bisphenol-A-Dinatriumsalz und Formaldehyd

292-239-4 90583-39-4
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit 1-Chlor-2,4-dinitrobenzol und Natriumsulfid ($Na_2(S_x)$)

292-241-5 90583-40-7
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Epichlorhydrin und Pyridin

292-242-0 90583-41-8
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd und Phenol, Ammonium-Natrium-Salze

292-243-6 90583-42-9
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd und 4,4'-Sulfonylbis[phenol]

292-244-1 90583-43-0
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd und Sulfonylbis[phenol], Natriumsalze

292-245-7 90583-45-2
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd, Sulfonylbis[phenol] und Harnstoff, Natriumsalze

292-246-2 90583-46-3
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit 4-Nitrophenol und Natriumsulfid ($Na_2(S_x)$)

292-247-8 90583-47-4
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit 4-(Phenylamino)phenol und Natriumsulfid ($Na_2(S_x)$)

292-248-3 90583-48-5
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit *p*-Phenylendiamin und Natriumsulfid ($Na_2(S_x)$)

292-249-9 90583-49-6
Tamarinde-samen-Gummi, entfettet

292-250-4 90583-50-9
Terphenyl, Sulfoderivate

292-252-5 90583-51-0
Terpineol, Acetat, Herstellung von, Nebenprodukte aus, Destillationsmerkmale

292-253-0 90583-52-1
Terpineol, Acetat, Herstellung von, Nebenprodukte aus, Destillationsrückstände

292-254-6 90583-53-2
3,6,9,12-Tetraazatetradecan-1,14-diamin, Reaktionsprodukte mit [[4-(1,1-Dimethylethyl)phenoxy]methyl]oxiran

292-255-1 90583-54-3
3,6,9,12-Tetraazatetradecan-1,14-diamin, Reaktionsprodukte mit Glycidylphenylether

292-256-7 90583-55-4
3,6,9,12-Tetraazatetradecan-1,14-diamin, Reaktionsprodukte mit Glycidyltolylether

292-257-2 90583-56-5
3,6,9,12-Tetraazatetradecan-1,14-diamin, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

292-258-8 90583-57-6
1-Tetradecanamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

292-259-3 90583-58-7
1-Tetradecanamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

292-260-9 90583-59-8
1-Tetradecanamin, phosphonomethyliert, partiell reduziert, Natriumsalze

292-261-4 90583-60-1
1-Tetradecanaminium, *N,N*-Dimethyl-*N*-[2-oxo-2-(2-phenoxyethoxy)ethyl]-, *ar*-verzweigte Nonylderivate, Chloride

292-263-5 90583-61-2
Tetradecansäure, verzweigte Cetylester

292-264-0 90583-62-3
Tetradecansäure, verzweigte Decylester

292-265-6 90583-63-4
Tetradecansäure, verzweigte Eicosylester

292-266-1 90583-64-5
Tetradecansäure, verzweigte Octylester

292-267-7 90583-65-6
Tetradecansäure, Bleisalz, basisch

292-268-2 90583-66-7
Tetradecansäure, Methylester, Herstellung von, Nebenprodukte aus, Destillationsmerkmale

292-269-8 90583-67-8
Tetradecansäure, Methylester, Herstellung von, Nebenprodukte aus, Destillationsrückstände

292-270-3 **90583-68-9**
Tetradecansäure, Reaktionsprodukte mit*N*-(3-Aminopropyl)-ω-1,3-propandiamin, Formiate

292-271-9 **90583-69-0**
Tetradecansäure, Zinksalz, basisch

292-272-4 **90583-70-3**
Tetradecanol, verzweigt und linear

292-274-5 **90583-71-4**
1,3,4-Thiadiazol-2(3*H*)-thion, 5-(Octyldithio)-, verzweigt

292-275-0 **90583-72-5**
Thiiran, Reaktionsprodukte mit 1,2-Dichlorethan, Natriumsulfid und Schwefel

292-276-6 **90583-73-6**
Thioperoxydicarbonsäurediamid ($[(H_2N)C(S)]_2S_2$), *N,N'*-Bis(hydrierte Talg-alkyl)derivate

292-277-1 **90583-74-7**
Thioperoxydicarbonsäurediamid ($[(H_2N)C(S)]_2S_2$), *N,N'*-Dikokos-alkylderivate

292-278-7 **90583-75-8**
Thioperoxydicarbonsäurediamid ($[(H_2N)C(S)]_2S_2$), Tetrakokos-alkylderivate

292-279-2 **90583-76-9**
Thioperoxydiphosphorsäure ($[(HO)_2P(S)]_2S_2$), Tetrahexylester, verzweigt und linear

292-280-8 **90583-77-0**
Thioschwefelsäure ($H_2S_2O_3$), Reaktionsprodukte mit 4-(9*H*-Carbazol-3-ylimino)-2,5-cyclohexadien-1-on, Sulfide

292-281-3 **90583-78-1**
Thioharnstoff, Bis(2-methylphenyl)-, Reaktionsprodukte mit Hexamethylentetramin

292-282-9 **90583-79-2**
L-Threonin, *N*-Kokos-acylderivate, Mononatriumsalze

292-283-4 **90583-80-5**
Zinn, Benzoat Naphthenat Kolophonium Natrium Komplexe

292-285-5 **90583-81-6**
Titan, Acetylaceton Butylalkohol Komplexe

292-286-0 **90583-82-7**
Titan, 2-Butanol 2-Methyl-2,4-pentandiol Propylalkohol Aluminium Komplexe

292-287-6 **90583-83-8**
Titan, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

292-288-1 **90583-84-9**
Titan, Oxalat Ammonium Kalium Komplexe

292-289-7 **90583-85-0**
1,3,5-Triazin-2,4,6-triamin, *N,N,N',N',N'',N''*-Hexakis[(C_{1-4}-alkyloxy)methyl]derivate

292-290-2 **90583-86-1**
1,3,5-Triazin-2,4,6-triamin, Reaktionsprodukte mit Glycidylphenylether

292-291-8 **90583-87-2**
1,3,5-Triazin-2,4,6-triamin, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

292-292-3 **90583-88-3**
1,3,5-Triazin-2,4,6(1*H*,3*H*,5*H*)-trion, Herstellung von, mit Salpetersäure gereinigt, mit Ammoniak neutralisiert, Nebenprodukte aus

292-293-9 **90583-89-4**
1,3,5-Triazin-1,3,5(2*H*,4*H*,6*H*)-tripropanamin, *N,N,N',N',N'',N''*-Hexamethyl-, C_{12-14}-Alkylchlorid-quaternisiert

292-294-4 **90583-90-7**
1-Tridecanol, verzweigt

292-296-5 **90583-91-8**
Tridecanol, verzweigt und linear

292-297-0 **90583-92-9**
2,5,8-Trioxa-9-siladodecan-12-amin, 9,9-Bis[2-(2-methoxyethoxy)ethoxy]-, Reaktionsprodukte mit 5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexan

292-298-6 **90583-93-0**
3,5,9-Undecatrien-2-on, 3,6,10-Trimethyl-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

292-299-1 **90583-94-1**
10-Undecensäure, Reaktionsprodukte mit 2-Phenoxyethanol

292-300-5 **90583-95-2**
Harnstoff, *N,N'*-Bis(hydrierte Talg-alkyl)derivate

292-301-0 **90583-96-3**
Harnstoff, Reaktionsprodukte mit Ammoniumchlorid, *N,N*-Diethylbenzolamin, *N,N*-Dimethylbenzolamin, Formaldehyd und Schwefel

292-302-6 **90583-97-4**
Harnstoff, Reaktionsprodukte mit Cyanoguanidin und Formaldehyd, Ether mit D-Glucose und Methanol

292-303-1 **90583-98-5**
Harnstoff, Reaktionsprodukte mit Diethanolamin

292-304-7 **90583-99-6**
Harnstoff, Reaktionsprodukte mit Ethanolamin, Formaldehyd und Glyoxal

292-305-2 **90584-00-2**
Harnstoff, Reaktionsprodukte mit Formaldehyd und 2-Methylpropanal

292-306-8 **90584-01-3**
Harnstoff, Reaktionsprodukte mit Formaldehyd und 2-Methylpropanal, hydroxymethyliert

292-307-3 **90584-02-4**
Harnstoff, *N*-Talg-alkylderivate

292-308-9 **90584-03-5**
Harnstoff, *N,N*-Bis[2-[(aminocarbonyl)amino]ethyl]-, *N'*-C_{16-18}-Alkylderivate

292-309-4 **90584-04-6**
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit Aceton, 2-Butin-1,4-diol, 3,4-Dihydro-2-methoxy-2*H*-pyran, Ethylenglykol, Formaldehyd, Glutaraldehyd und Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

292-311-5 **90584-05-7**
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit 2-Amino-1-butanol, 2-(2-Butoxyethoxy)ethanol, Formaldehyd und Isopropyl-alkohol

292-312-0 **90584-06-8**
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit 2-Amino-1-propanol, 2-(2-Butoxyethoxy)ethanol und Formaldehyd

292-313-6 **90604-21-0**
Acacia mearnsi, Extrakt, Reaktionsprodukte mit Ethanolamin und Formaldehyd

292-314-1 **90604-22-1**
Säurechloride, Palmkernöl-

292-315-7 **90604-23-2**
Säurechloride, Spermöl-

292-316-2 **90604-24-3**
Nebennierenextrakte, adrenalinfrei

292-317-8 **90604-25-4**
Nebennierenrinde, entfettet

292-318-3 **90604-26-5**
Nebennierendrüse, entfettet

292-319-9 **90604-27-6**
Nebennierenextrakte, deproteiniert

292-320-4 **90604-28-7**
Nebennierendrüse, Hydrolysat

292-322-5 **90604-29-8**
Albumine, Blutplasma-, Cohn Fraktion V
Produkt, das man aus der überstehenden Flüssigkeit nach Sedimentieren und Zentrifugieren von Ochsenblut nach alkoholischer Ausfällung und Behandlung nach Cohn erhält.

292-323-0 **90604-30-1**
Alkoholische Getränke, Rum, Extrakt, alkoholfrei

292-324-6 **90604-31-2**
Alkohole, C_{13-15}-

292-325-1 **90604-32-3**
Alkohole, C_{18-26}-

292-326-7 **90604-33-4**
Alkohole, C_{18-28}-

292-327-2 **90604-34-5**
Alkohole, C_{20-22}-

292-328-8 **90604-35-6**
Alkohole, C_{20-28}-

292-329-3 **90604-36-7**
Alkohole, C_{22-28}-

292-330-9 **90604-37-8**
Alkohole, C_{11-15}-verzweigt

292-331-4 **90604-38-9**
Alkohole, C_{12-16}-verzweigt

292-333-5 **90604-39-0**
Alkohole, C_{12-20}-verzweigt

292-334-0 **90604-40-3**
Alkohole, C_{12-15}-verzweigt und linear

292-335-6 **90604-41-4**
Alkohole, C_{18-32}-verzweigt und linear

292-336-1 **90604-42-5**
Alkohole, C_{12-15}-verzweigt und linear, Reaktionsprodukte mit Ammoniak-Diethylenglykolreaktionsprodukt-Morpholinderivatrückständen und Epichlorhydrin

292-337-7 **90604-43-6**
Alkohole, C_{12-15}-verzweigt und linear, Reaktionsprodukte mit Diethanolamin und Epichlorhydrin

292-338-2 **90604-44-7**
Alkohole, C_{12-15}-verzweigt und linear, Reaktionsprodukte mit Epichlorhydrin

292-339-8 **90604-45-8**
Alkohole, C_{12-15}-verzweigt und linear, Reaktionsprodukte mit hochsiedenden Piperazinderivat-reichen cyclischen Aminen

292-340-3 **90604-47-0**
Süßer Klee, *Melilotus alba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Melilotus alba, Leguminosae.*

292-341-9 **90604-48-1**
Süße Erbse, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lathyrus odoratus, Leguminosae.*

292-342-4 **90604-49-2**
Anone, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Annona squamosa, Annonaceae.*

292-344-5 **90604-50-5**
Chiretta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ophelia chirata, Gentianaceae.*

292-345-0 **90604-51-6**
Symphoricarpos albus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Symphoricarpos albus, Caprifoliaceae.*

292-346-6 **90604-52-7**
Symplocarpus foetidus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Symplocarpus foetidus, Araceae.*

292-347-1 **90604-53-8**
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit 1,4-Butandiol, 2-(2-Butoxyethoxy)ethanol, Formaldehyd und Isopropylalkohol

292-348-7 **90604-54-9**
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Ethylenglykol und Formaldehyd

292-349-2 **90604-55-0**
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Formaldehyd und Propylenglykol

292-350-8 **90604-56-1**
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Formaldehyd, Isopropylalkohol und Propylenglykol

292-351-3 **90604-57-2**
Harnstoff, *N,N''*-[[(2-Hydroxyethyl)imino]bis(methylen)]bis-, hydroxymethyliert

292-352-9 **90604-58-3**
Harnstoff, *N,N''*-(Methylendi-4,1-phenylen)bis-, *N',N'''*-Di-C_{11-15}-verzweigte und lineare Alkylderivate

292-353-4 **90604-59-4**
Harnstoff, Octadecyl-, Reaktionsprodukte mit Formaldehyd, butyliert

292-355-5 **90604-60-7**
Vanadin, Acetylaceton 6-Methyl-2,4-heptandion Oxo Komplexe

292-356-0 **90604-61-8**
L-Valin, *N*-Kokos-acylderivate, Natriumsalze

292-357-6 **90604-62-9**
Vanadin, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

292-358-1 **90604-63-0**
Zink, *N,N*-Bis(carboxymethyl)glycin Komplexe

292-359-7 **90604-64-1**
Zink, Borat C_{8-10}-verzweigte Carboxylat Komplexe

292-360-2 **90604-65-2**
Zink, C_{8-10}-verzweigte Fettsäuren C_{9-11}-Neo-fettsäuren Naphthenate Komplexe, überalkalisch

292-361-8 **90604-66-3**
Zink, C_{8-10}-verzweigte Fettsäuren C_{9-11}-Neo-fettsäuren Naphthenate Komplexe

292-362-3 **90604-67-4**
Zink, [(2-Hydroxyethyl)imino]di-2,1-ethandiyl Bis(dihydrogenphosphat) Komplexe

292-363-9 **90604-68-5**
Zink, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

292-364-4 **90604-69-6**
Zink, Neononanoat Neoundecanoat Komplexe, basisch

292-366-5 **90604-70-9**
Zink, Nitrilotri-2,1-ethandiyl Tris(dihydrogenphosphat) Komplexe

292-367-0 **90604-71-0**
Zink, Bis(carbamodithioato-*S,S'*)-, Tetra-kokos-alkylderivate

292-368-6 **90604-73-2**
Zirkon, Acetat Chlor Montanwachs-fettsäuren Oxo Komplexe

292-369-1 **90604-74-3**
Zirkon, Acetat Montanwachs-fettsäuren Oxo Komplexe

292-370-7 **90604-75-4**
Zirkon, Acrylat Propylalkohol Komplexe, Reaktionsprodukte mit Formaldehyd

292-371-2 **90604-76-5**
Zirkon, 2-Butanol 2-Methyl-2,4-pentandiol Propylalkohol Aluminium Komplexe

292-372-8 **90604-77-6**
Zirkon, 2-(2-Butoxyethoxy)ethanol Propylalkohol Komplexe

292-373-3 **90604-78-7**
Zirkon, Carbonat Hydroxy Methacrylat Oxo Komplexe

292-374-9 **90604-79-8**
Zirkon, C_{8-10}-verzweigte Fettsäuren C_{9-11}-Neo-fettsäuren Naphthenat Komplexe

292-375-4 **90604-80-1**
Zirkon, Chlor Glycin Hydroxy Aluminium Komplexe

292-377-5 **90604-81-2**
Dinatriummethylenbis[hydroxy[(trichlorphenyl)methylbenzol-sulfonat] $C_{27}H_{18}Cl_6O_8S_2.2Na$

292-378-0 **90604-82-3**
Trinatrium-5-[[2-amino-4-[[4-[2-(4-nitro-2-sulfonatophenyl)-vinyl]-3-sulfonatophenyl]azoxy]phenyl]azo]naphthalin-1-sulfonat $C_{30}H_{22}N_6O_{12}S_3.3Na$

292-379-6 **90604-83-4**
7,11,18,22,29,33,40,44,51,55-Decaoxahenhexacontandisäure, 3,12,17,23,28,34,39,45,50,56-Decaoxo-9,9,20,20,31,31,42,42,53 53-decacis[[(1-oxooctadecyl)oxy]methyl]-, Bis[3-[(1-oxooctadecyl)oxy]-2,2-bis[[(1-oxooctadecyl)oxy]methyl]propyl]ester $C_{359}H_{664}O_{56}$

292-380-1 **90604-84-5**
Essigsäure, Brom-, Ester mit 2-Buten-1,4-diol

292-381-7 **90604-85-6**
1,2-Benzoldicarbonsäure, Ester mit 1,4-Butandiol

292-382-2 90604-86-7
1,2,4-Butantricarbonsäure, 2-Phosphono-, Ester mit 1,2,3-Propantriol, Natriumsalz

292-383-8 90604-87-8
2-Butendisäure (*Z*)-, Ester mit 1,4-Butandiol

292-384-3 90604-88-9
[1,7,7(oder 2,2,3)-Trimethylbicyclo[2.2.1]heptyl]cyclohexan-1-ol $C_{16}H_{28}O$

292-385-9 90604-89-0
Camiumzinklithopongelb
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77205:1, identifiziert.

292-386-4 90604-90-3
Camiumlithopongelb
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77199:1, identifiziert.

292-388-5 90604-91-4
Ethanol, 2-Ethoxy-, Phosphat, Natriumsalz

292-389-0 90604-92-5
D-Glucitol, Phosphat

292-390-6 90604-93-6
D-Glucitol, Tetradecanoat

292-391-1 90604-94-7
3-Heptanon, 5-Methyl-, Peroxid

292-392-7 90604-95-8
Hexanedisäure, Ester mit 2,2',2''-Nitrilotris[ethanol]

292-393-2 90604-96-9
Hexandisäure, Octadecylester

292-394-8 90604-97-0
Hexandisäure, Oxiranylmethylester

292-395-3 90604-98-1
3,6,9,12,15,18-Hexaoxahexatriacontansäure,2,5,8,11,14,17-Hexamethyl-4,7,10,13,16,19-hexaoxo-, Ester mit 1,2,3-Propantriol

292-396-9 90604-99-2
Metaphosphorsäure, Lithiumkaliumnatriumsalz

292-397-4 90605-01-9
9-Octadecensäure (*Z*)-, Ester mit 2,2'-[Oxybis(2,1-ethandiyloxy)]bis[ethanol]

292-399-5 90605-02-0
9-Octadecensäure (*Z*)-, Ester mit 1,2,3-Propantriol (3:2)

292-400-9 90605-03-1
Phosphorsäure, Decylester, Ammoniumsalz

292-401-4 90605-04-2
Phosphorsäure, Decylester, Natriumsalz

292-403-5 90605-05-3
Phosphorsäure, Dodecylester, Ammoniumsalz

292-404-0 90605-06-4
Phosphorsäure, gemischte Cetyl und Oleylester, Ammoniumsalze

292-405-6 90605-07-5
Phosphorsäure, gemischte Cetyl und Oleylester, Kaliumsalze

292-406-1 90605-08-6
Phosphorsäure, gemischte Cetyl und Oleylester, Natriumsalze

292-407-7 90605-09-7
Phosphorsäure, Isotridecylester, Kaliumsalz

292-408-2 90605-10-0
Phosphorsäure, Methylester, Kaliumsalz

292-409-8 90605-11-1
Phosphorsäure, Methylester, Natriumsalz

292-410-3 90605-12-2
Phosphorsäure, 2-Methylpropylester, Ammoniumsalz

292-411-9 90605-13-3
Phosphorsäure, 2-Methylpropylester, Kaliumsalz

292-412-4 90605-14-4
Phosphorsäure, 2-Methylpropylester, Natriumsalz

292-414-5 90605-15-5
Propandisäure, Ester mit 2,2'-Oxybis[ethanol]

292-415-0 90605-16-6
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Ester mit 2,2'-[1,2-Ethandiylbis(oxy)]bis[ethanol]

292-416-6 90605-17-7
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Isodecylester

292-417-1 90605-18-8
Spiramycin, 4,4'-Methylenbis[3-hydroxy-2-naphthalincarbonat] (Ester)

292-418-7 90605-19-9
Sulfamidsäure, Aluminiumsalz, alkalisch

292-419-2 90605-20-2
Erbiumnonaoxidtrivanadium ErO_9V_3

292-420-8 90608-57-4
Methyl-2-cyan-3-methylhexanoat $C_9H_{15}NO_2$

292-421-3 90609-58-8
3-(But-1-enyl)pyridin $C_9H_{11}N$

292-422-9 90622-23-4
Alkohole, C_{16-18}-, dehydriert, kondensiert, hydriert

292-423-4 90622-24-5
Alkene, C_{6-8}-, Hydroformylierungsprodukte, Destillationsrückstände

292-425-5 90622-25-6
Alkohole, C_{8-22}-, Destillationsrückstände

292-426-0 90622-26-7
Alkene, C_{8-9}-, Hydroformylierungsprodukte, Destillationsrückstände

292-427-6 90622-27-8
Alkene, C_{11-12}-, Hydroformylierungsprodukte, Destillationsrückstände

292-428-1 90622-28-9
Alkene, C_{11-14}-, Hydroformylierungsprodukte, Destillationsrückstände

292-429-7 90622-29-0
Alkene, C_{13-14}-, Hydroformylierungsprodukte, Destillationsrückstände

292-430-2 90622-30-3
Alkene, C_{15-18}-, Hydroformylierungsprodukte, Destillationsrückstände

292-431-8 90622-31-4
Alkohole, C_{9-11}-Iso-, C_{10}-reich, Reaktionsprodukte mit Ammoniak-Diethylenglykolreaktionsprodukt Morpholinderivatrückständen und Epichlorhydrin

292-432-3 90622-32-5
Alkohole, C_{9-11}-Iso-, C_{10}-reich, Reaktionsprodukte mit Epichlorhydrin

292-433-9 90622-33-6
Alkohole, C_{9-11}-Iso-, C_{10}-reich, Reaktionsprodukte mit hochsiedenden Piperazinderivat-reichen cyclischen Aminen und Epichlorhydrin

292-434-4 90622-34-7
Alkohole, C_{6-10}-, Reaktionsprodukte mit Epichlorhydrin und Tetraethylenpentamin

292-436-5 90622-35-8
Alkohole, C_{12-16}-, Reaktionsprodukte mit Epichlorhydrin, Trimethylamin-quaternisiert, Chloride

292-437-0 90622-36-9
Alkohole, C_{10-14}-, Reaktionsprodukte mit Phosphoroxid (P_2O_5)

292-438-6 90622-37-0
Alkohole, C_{20-60}-sekundär, ß-[(2-Aminoethyl)amino]

292-439-1 90622-38-1
Alkohole, C_{15-18}-sekundär, ß-[Bis(hydroxyethyl)amino]-

292-440-7 90622-39-2
Alkohole, C_{20-60}-sekundär, ß-[(Hydroxyethyl)amino]-

292-441-2 90622-40-5
Alkohole, Lanolin-, Destillationsrückstände

292-442-8 90622-41-6
Alkohole, Lanolin-, Extraktionsrückstände

292-443-3 90622-42-7
Alkohole, Lanolin-, Extrakte

292-444-9 90622-43-8
Alkohole, C_{7-22}-, ε-ω-Perfluor-, ß-δ-Fluor-

292-445-4 90622-44-9
Aldehyde, C_{13-15}-verzweigt und linear, Reaktionsprodukte mit Essigsäure und Sorbit

292-447-5 90622-45-0
Alkane, C_{13-17}-

292-448-0 **90622-46-1**
Alkane, C_{14-16}-

292-449-6 **90622-47-2**
Alkane, C_{14-17}-

292-450-1 **90622-48-3**
Alkane, C_{18-20}-

292-451-7 **90622-49-4**
Alkane, C_{12-32}-, chlorsulfoniert, Reaktionsprodukte mit Ammoniak

292-452-2 **90622-50-7**
Alkane, C_{4-10}-verzweigt und linear

292-453-8 **90622-52-9**
Alkane, C_{10-16}-verzweigt und linear

292-454-3 **90622-53-0**
Alkane, C_{12-26}-verzweigt und linear

292-455-9 **90622-54-1**
Alkane, C_{15-21}-verzweigt, C_{18}-reich

292-456-4 **90622-55-2**
Alkane, C_{1-4}-, C_3-reich

292-458-5 **90622-56-3**
Alkane, C_{7-10}-Iso-

292-459-0 **90622-57-4**
Alkane, C_{9-12}-Iso-

292-460-6 **90622-58-5**
Alkane, C_{11-15}-Iso-

292-461-1 **90622-59-6**
Alkane, C_{16-20}-Iso-

292-462-7 **90622-60-9**
Alkene, C_{4-5}-

292-463-2 **90622-61-0**
Alkene, C_{12-14}-α-

292-464-8 **90622-62-1**
Alkene, C_{14-26}-α-, bisulfitiert

292-465-3 **90622-63-2**
Alkene, C_{16-18}-, chlorsulfuriert

292-466-9 **90622-64-3**
Alkene, C_{8-10}-, Hydroformylierungsprodukte, leichte Destillate

292-467-4 **90622-65-4**
Alkene, C_{14-32}-, gemischt mit C_{14-32}-Alkanen, sulfatiert sulfoniert, Ammoniumsalze

292-469-5 **90622-66-5**
Alkene, polymerisiert, Herstellung von, Nebenprodukte aus, sulfoniert, Natriumsalze

292-470-0 **90622-67-6**
Alkylchloride, C_{10-12}-

292-471-6 **90622-68-7**
Alkylchloride, C_{10-14}-

292-472-1 **90622-69-8**
Alkylchloride, C_{12-14}-

292-473-7 **90622-70-1**
Alkylchloride, C_{16-18}-

292-474-2 **90622-71-2**
Alkyliodide, C_{6-18}-, Perfluor-

292-475-8 **90622-72-3**
Aniba rosaeodora, Extrakt, acetyliert

292-476-3 **90622-73-4**
Amides, C_{16-20}-, *N*-(5-Amino-1-naphthalinyl)-α-C_{12-16}-alkyl-β-oxo-

292-477-9 **90622-74-5**
Amide, C_{12-18}- und C_{18}-ungesättigt, *N,N*-Bis(hydroxymethyl)-

292-478-4 **90622-75-6**
Amide, C_{14-16}- und C_{18}-ungesättigt, verzweigt und linear, *N,N*-Bis(hydroxymethyl)-

292-480-5 **90622-76-7**
Amide, C_{16-20}- und C_{16-20}-ungesättigt, *N*-[2-[2-(C_{15-19}- und C_{15-19}-ungesättigte Alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]-

292-481-0 **90622-77-8**
Amide, C_{12-18}- und C_{18}-ungesättigt, *N*-(Hydroxyethyl)-

292-482-6 **90622-78-9**
Amide, C_{8-16}- und C_{18}-ungesättigt, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff, Acetate (Salze)

292-483-1 **90622-79-0**
Amide, C_{18}- und C_{18}-ungesättigt, *N,N'*-(Iminodi-2,1-ethandiyl)bis-

292-484-7 **90622-80-3**
Amide, C_{18}- und C_{18}-ungesättigt, *N,N'*-(Iminodi-2,1-ethandiyl)bis-, Diethylsulfat-quaternisiert

292-485-2 **90622-81-4**
Amides, C_{14-18}-, *N*-[2-[[2-[Bis(2-cyanoethyl)amino]ethyl](2-cyanoethyl)amino]ethyl]-

292-486-8 **90622-82-5**
Amides, C_{14-18}-, *N*-[2-[[2-[Bis(2-cyanoethyl)amino]ethyl](2-cyanoethyl)amino]ethyl]-, Acetate

292-487-3 **90622-83-6**
Amide, C_{8-10}-, *N*-[2-[Bis(2-hydroxyethyl)amino]ethyl]-

292-488-9 **90622-84-7**
Amide, C_{12-20}-, *N,N'*-[Carbonylbis[(2-hydroxyethyl)imino]-2,1-ethandiyl]bis-

292-489-4 **90622-85-8**
Amide, C_{14-18}-, *N*-[2-[(2-Cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]-

292-491-5 **90622-86-9**
Amide, C_{14-18}-, *N*-[2-[(2-Cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]-, Acetate

292-492-0 **90622-87-0**
Amide, C_{6-13}-, *N*-Cyano-, Natriumsalze

292-493-6 **90622-88-1**
Amide, C_{16-20}-, *N,N'*-(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[α-C_{12-16}-alkyl-β-oxo-

292-494-1 **90622-89-2**
Amide, C_{8-22}-, *N*-(Hexahydro-2-oxo-1*H*-azepin-3-yl)-

292-495-7 **90622-90-5**
Amide, C_{8-12}-, *N*-(Hydroxyethyl)-

292-496-2 **90622-91-6**
Amide, C_{8-18}-, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Reaktionsprodukte mit Natriumacrylat

292-497-8 **90622-92-7**
Amide, C_{14-18}, *N*-[2-[(2-Hydroxyethyl)amino]ethyl], Reaktionsprodukte mit Harnstoff, Acetate (Salze)

292-498-3 **90622-93-8**
Amide, C_{8-22}-, *N*-[4-[(2-Hydroxyethyl)amino]-1-[[(2-hydroxyethyl)amino]carbonyl]-4-oxobutyl]-

292-499-9 **90622-94-9**
Amide, C_{16-20}-, *N,N'*-(Methylendi-4,1-cyclohexandiyl)bis[α-C_{12-16}-alkyl-β-oxo-

292-500-2 **90622-95-0**
Amide, Kokos-, *N*-(2-Aminoethyl)-*N*-(hydroxyethyl)-

292-501-8 **90622-96-1**
Amide, Kokos-, *N*-[4-(Butylamino)-1-[(butylamino)carbonyl]-4-oxobutyl]-

292-502-3 **90622-97-2**
Amide, Kokos-, *N*-Cyano-, Natriumsalze

292-503-9 **90622-98-3**
Amide, Kokos-, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff, Acetate (Salze)

292-504-4 **90622-99-4**
Amide, C_{7-19}-, α-ω-Perfluor-*N,N*-bis(hydroxyethyl)-

292-506-5 **90623-00-0**
Amide, C_{18-20}-ungesättigt, *N,N'*-(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[α-(C_{14-16}-ungesättigte Alkyl)-β-oxo-

292-507-0 **90623-01-1**
Hexandisäure, Reaktionsprodukte mit *N*-(2-Aminoethyl)-1,3-propandiamin

292-508-6 **90623-02-2**
Amide, aus 2-[(2-Aminoethyl)amino]ethanol, C_{18-24}-Fettsäuren und hydrierten Talg-fettsäuren, Verbindungen mit Dimethylsulfat

292-509-1 **90623-03-3**
Octadecansäure, Reaktionsprodukte mit *N*-(3-Aminopropyl)-*N*-methyl-1,3-propandiamin, Dimethylsulfat-quaternisiert

292-510-7 **90623-04-4**
Amide, aus *N*-(3-Aminopropyl)-1,3-propandiamin und hydrierten Talg-fettsäuren, Reaktionsprodukte mit Harnstoff

292-511-2 **90623-05-5**
Amide, aus Ammoniak-1,2-Dichlorethanreaktionsprodukt Triethylentetraminfraktion und C_{18-24}-Fettsäuren, Acetate

292-512-8 90623-06-6
Amide, aus Ammoniak-1,2-Dichlorethanreaktionsprodukt Triethylentetraminfraktion und Docosansäure

292-513-3 90623-07-7
Amide, aus Ammoniak-1,2-Dichlorethanreaktionsprodukt Triethylentetraminfraktion und Eicosansäure

292-514-9 90623-08-8
Amide, aus C_{12-14}-*tert*-Alkylaminen und Succinsäureanhydrid

292-515-4 90623-09-9
Amide, aus C_{16-18}-Fettsäuren und Diethylentriamin

292-517-5 90623-10-2
Amide, aus C_{18-24}-Fettsäuren und Triethylentetramin

292-518-0 90623-11-3
Amide, aus C_{18-24}-Fettsäuren und Triethylentetramin, Acetate

292-519-6 90623-12-4
Amide, aus C_{14-22}-Fettsäuren und Triethylentetramin, acetyliert

292-520-1 90623-13-5
Amide, aus C_{18-24}-Fettsäuren und Triethylentetramin, Reaktionsprodukte mit 1,6-Diisocynatohexan, Acetate

292-521-7 90623-14-6
Amide, aus C_{18-24}-Fettsäuren, *N,N*-Dimethyl-1,3-propandiamin und hydrierten Talg-fettsäuren, Verbindungen mit Dimethylsulfat

292-522-2 90623-15-7
Amide, aus Diethylentriamin und hydrierten Talg-fettsäuren, acetyliert

292-523-8 90623-16-8
Amide, aus Diethylentriamin und Talg-fettsäuren

292-524-3 90623-17-9
Amide, aus Diethylentriamin, Talg-fettsäuren und Harnstoff

292-525-9 90623-18-0
Amide, aus Leinsamenöl-fettsäuren und Tetraethylenpentamin

292-526-4 90623-19-1
Amide, aus mit Maleinsäure behandelten dehydratisierten Rizinusöl-fettsäuren und Ölsäureamin, Verbindungen mit Ölsäureamin

292-528-5 90623-20-4
Amide, aus Naphthensäuren und (*Z*)-*N*-9-Octadecenyl-1,3-propandiamin

292-529-0 90623-21-5
Amide, Naphthenyl-, *N*-[2-[4,5-Dihydro-2-(nor-talgöl-alkyl)-1*H*-imidazol-1-yl]ethyl]

292-530-6 90623-22-6
Amide, Erdnußöl-, *N,N*-Bis(hydroxyethyl)-

292-531-1 90640-15-6
Amide, Rapsöl-, *N,N*-Bis(hydroxyethyl)-

292-532-7 90640-16-7
Amide, Soja-, *N*-[2-(4,5-Dihydro-2-nor-soja-alkyl-1*H*-imidazol-1-yl)ethyl]-

292-533-2 90640-17-8
Amide, Soja-, *N*-[3-(Dimethylamino)propyl]-, Verbindungen mit Adipinsäure

292-534-8 90640-18-9
Amide, Soja-, *N*-(Hydroxyethyl)-

292-535-3 90640-19-0
Amide, Spermöl-, *N*-(Hydroxyethyl)-

292-536-9 90640-20-3
Amide, Talg-, *N*-(2-Aminoethyl)-*N*-(hydroxyethyl)-, Acetate (Salze)

292-537-4 90640-21-4
Amide, Talg-, *N*-[2-[(2-Cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]-

292-539-5 90640-22-5
Amide, Talg-, *N*-Cyano-, Natriumsalze

292-540-0 90640-23-6
Amide, Talg-, hydriert, *N*-(Hydroxyethyl)-*N*-[(2-sulfooxy)ethyl]-, Natriumsalze

292-541-6 90640-24-7
Amide, Talg-, hydriert, *N*-[2-[4,5-Dihydro-2-(hydriertes Talg-alkyl)-1*H*-imidazol-1-yl]ethyl]-, Acetate

292-542-1 90640-25-8
Amide, Talg-, hydriert, *N*-(Hydroxyethyl)-

292-543-7 90640-26-9
Amide, Talg-, hydriert, *N,N'*-(Iminodi-3,1-propandiyl)bis-, Reaktionsprodukte mit Formaldehyd und Harnstoff

292-544-2 90640-27-0
Amide, Talg-, hydriert, *N,N'*-Methylenbis-

292-545-8 90640-28-1
Amide, Talg-, hydriert, Reaktionsprodukte mit Formaldehyd und Triethanolamin, Benzylchlorid-quaternisiert

292-546-3 90640-29-2
Amide, Talg-, *N*-(Hydroxyethyl)-

292-547-9 90640-30-5
Amide, Talg-, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff, Acetate (Salze)

292-548-4 90640-31-6
Amine, *N,N'*-Bis(3-aminopropyl)-*N,N'*-bis(C_{16-18}-alkyl- und C_{16-18}-Alkenyl)methylendi-

292-550-5 90640-32-7
Amine, C_{16-18}-Alkyl-

292-551-0 90640-33-8
Amine, C_{12-14}-*tert*-Alkyl-, verzweigte Didodecylbenzolsulfonate

292-552-6 90640-34-9
Amine, C_{12-14}-*tert*-Alkyl-, verzweigte Dodecylbenzolsulfonate

292-553-1 90640-35-0
Amine, C_{12-14}-*tert*-Alkyl-, Verbindungen mit 2-Mercapto-4,4,6-trimethyl-1,3,2-dioxaphosphorinan-2-sulfid (1:1)

292-554-7 90640-36-1
Amine, C_{12-14}-*tert*-Alkyl-, Verbindungen mit Spermöl-alkylphosphaten

292-555-2 90640-37-2
Amine, C_{14-20}-Alkyldimethyl-, *N*-Oxide

292-556-8 90640-38-3
Amine, C_{8-14}-Alkyl-, Dioctylphosphate

292-557-3 90640-39-4
Amine, C_{18-22}-Alkyl-, Oleate

292-558-9 90640-40-7
Amine, C_{12-14}-*tert*-Alkyl-, Reaktionsprodukte mit Isooctanol und Phosphoroxid (P_2O_5)

292-559-4 90640-41-8
Amine, C_{12-14}-*tert*-Alkyl-, Reaktionsprodukte mit Phosphoroxid (P_2O_5)

292-561-5 90640-42-9
Amine, C_{12-14}-*tert*-Alkyl-, Sulfate

292-562-0 90640-43-0
Amine, *N*-C_{12-14}-Alkyltrimethylendi-

292-563-6 90640-44-1
Amine, *N*-C_{12-22}-Alkyltrimethylendi-

292-564-1 90640-45-2
Amine, *N*-C_{16-22}-Alkyltrimethylendi-

292-565-7 90640-46-3
Amine, *N*-C_{12-18}-Alkyltrimethylendi-, Diacetate

292-566-2 90640-47-4
Amine, *N*-C_{12-18}-Alkyltrimethylendi-, Dioleate

292-567-8 90640-48-5
Amine, C_{8-18}- und C_{18}-ungesättigte Alkyl-, Reaktionsprodukte mit Sulfamidsäure

292-568-3 90640-49-6
Amine, C_{14-18}-verzweigte Alkyldimethyl-

292-569-9 90640-50-9
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Reaktionsprodukte mit EDTA

292-570-4 90640-51-0
Amine, Kokos-alkyl-, Bis(2-ethylhexyl)phosphate

292-572-5 90640-52-1
Amine, Kokos-alkyl-, Verbindungen mit Pentachlorphenol (1:1)

292-573-0 90640-53-2
Amine, Kokos-alkyl-, phosphonomethyliert, partiell reduziert, Ammoniumsalze

292-574-6 90640-54-3
Amine, Kokos-alkyl-, phosphonomethyliert, partiell reduziert, Kaliumsalze

292-575-1 90640-55-4
Amine, Kokos-alkyl-, phosphonomethyliert, partiell reduziert, Natriumsalze

292-576-7 90640-56-5
Amine, Kokos-alkyl-, Stearate

292-577-2 90640-57-6
Amine, Kokos-alkyl-, Trichloracetate

292-578-8 90640-58-7
Amine, *N*-Kokos-alkyltrimethylendi-, Phosphate

292-579-3 90640-59-8
Amine, Di-C_{12-16}-alkylmethyl-

292-580-9 90640-60-1
Amine, Di-C_{14-18}-isoalkylmethyl-

292-581-4 90640-61-2
Amine, hydrierte Talg-alkyl-, Reaktionsprodukte mit kaolinischen Tonen

292-583-5 90640-62-3
Amine, *N*-(hydrierte Talg-alkyl)trimethylendi-, Acetate

292-584-0 90640-63-4
Amine, *N*-(hydrierte Talg-alkyl)trimethylendi-, Diacetate

292-585-6 90640-64-5
Amine, *N*-Methyl-*N*-talg-alkyltrimethylendi-

292-586-1 90640-65-6
Amine, *N*-Methyl-*N'*-talg-alkyltrimethylendi-

292-587-7 90640-66-7
Amine, Polyethylenpoly-, Tetraethylenpentaminfraktion

292-588-2 90640-67-8
Amine, Polyethylenpoly-, Triethylentetraminfraktion

292-589-8 90640-68-9
Amine, Talg-alkyl-, Oleate

292-590-3 90640-69-0
Amine, *N*-Talg-alkyltrimethylendi-, Verbindungen mit 1-Pentyl-5(*oder* 6)-carboxy-4-hexyl-2-cyclohexenoctanoat

292-591-9 90640-70-3
Amine, *N*-Talg-alkyltrimethylendi-, Isostearate

292-592-4 90640-71-4
Amine, *N,N,N',N'*-Tetra-C_{12-18}-alkylhexamethylendi-

292-594-5 90640-72-5
Amine, *N,N,N',N'*-Tetra-C_{12-18}-alkylhexamethylendi-, Diacetate

292-595-0 90640-73-6
Amine, *N,N,N',N'*-Tetra-C_{12-18}-alkylhexamethylendi-, Dioleate

292-596-6 90640-74-7
Amine, *N,N,N'*-Tri-C_{12-18}-alkylhexamethylendi-,

292-597-1 90640-75-8
Amine, *N,N,N'*-Tri-C_{12-18}-alkylhexamethylendi-, Diacetate

292-598-7 90640-76-9
Amine, *N,N,N'*-Tri-C_{12-18}-alkylhexamethylendi-, Dioleate

292-599-2 90640-77-0
Amine, *N,N',N''*-Tri-kokos-alkyl-1,3,5-triazin-2,4,6-triyltri-

292-600-6 90640-78-1
Amniotische Flüssigkeit, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-amniotische Flüssigkeit.

292-601-1 90640-79-2
Tiergewebe, embryonisch, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-embryonischem Gewebe

292-602-7 90640-80-5
Anthracenöl
Komplexe Kombination von polycyclischen aromatischen Kohlenwasserstoffen aus Kohlenteer mit einem Destillationsbereich von etwa 300°C bis 400°C. Besteht in erster Linie aus Phenanthren, Anthracen und Carbazol.

292-603-2 90640-81-6
Anthracenöl, Anthracenpaste
Anthracen-reicher Feststoff, erhalten durch Kristallisation und Zentrifugieren von Anthracenöl. Besteht in erster Linie aus Anthracen, Carbazol und Phenanthren.

292-604-8 90640-82-7
Anthracenöl, Anthracen-frei
Öl, das nach Entfernen durch ein Kristallisationsverfahren eines Anthracen-reichen Feststoffes (Anthracenpaste) aus Anthracenöl zurückbleibt. Besteht in erster Linie aus zwei-, drei- und viergliedrigen aromatischen Verbindungen.

292-605-3 90640-84-9
Kreosotöl, Acenaphthen-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Kohlenteer und siedet im Bereich von etwa 240°C bis 280°C. Besteht in erster Linie aus Acenaphthen, Naphthalin und Alkylnaphthalinen.

292-606-9 90640-85-0
Kreosotöl, Acenaphthen-Fraktion, Acenaphthen-frei
Öl, das nach Entfernen von Acenaphthen aus Acenaphthenöl aus Kohlenteer durch ein Kristallisationsverfahren zurückbleibt. Besteht in erster Linie aus Naphthalin und Alkylnaphthalinen.

292-607-4 90640-86-1
Destillate (Kohlenteer), schwere Öle
Destillat aus der fraktionierten Destillation von Kohlenteer aus Steinkohle mit einem Siedebereich von 240°C bis 400°C. Besteht in erster Linie aus tri- und polynuklearen Kohlenwasserstoffen und heterocyclischen Verbindungen.

292-609-5 90640-87-2
Destillate (Kohlenteer), leichte Öle, saure Extrakte
Dieses Öl ist ein komplexes Gemisch aus aromatischen Kohlenwasserstoffen, in erster Linie Inden, Naphthalin, Cumaron, Phenol und *o*-, *m*- und *p*-Kresol und siedet im Bereich von 140°C bis 215°C.

292-610-0 90640-88-3
Destillate (Kohlenteer), leichte Öle, alkalische Extrakte
Wässriger Extrakt aus Karbolöl, hergestellt durch eine alkalische Wäsche wie wässriges Natriumhydroxid. Besteht in erster Linie aus den Alkalisalzen verschiedener phenolhaltiger Verbindungen.

292-611-6 90640-89-4
Destillate (Kohlenteer), Naphthalinöle, alkalische Extrakte
Wässriger Extrakt aus Naphthalinöl, hergestellt durch eine alkalische Wäsche wie wässriges Natriumhydroxid. Besteht in erster Linie aus den Alkalisalzen verschiedener phenolhaltiger Verbindungen.

292-612-1 90640-90-7
Destillate (Kohlenteer), Naphthalinöle, Naphthalin-frei, alkalische Extrakte
Öl, das nach Entfernen phenolhaltiger Verbindungen (Teersäuren) aus abgelassenem Naphthalinöl durch alkalische Wäsche zurückbleibt. Besteht in erster Linie aus Naphthalin und Alkylnaphthalinen.

292-613-7 90640-91-8
Destillate (Erdöl), komplexe entwachste schwere paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Entwachsen von schwerem paraffinhaltigen Destillat. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von oder größer als 19cSt bei 40°C.

292-614-2 90640-92-9
Destillate (Erdöl), komplexe entwachste leichte paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Entwachsen von leichtem paraffinhaltigen Destillat. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von weniger als 19cSt bei 40°C. Enthält relativ wenig normale Paraffine.

292-615-8 90640-93-0
Destillate (Erdöl), stark raffinierte mittlere
Komplexe Kombination von Kohlenwasserstoffen, die man aus einer Erdöl-Fraktion erhält, indem man sie mehreren der folgenden Schritte aussetzt: Filtrieren, Zentrifugieren, offene Destillation, Vakuumdestillation, Ansäuern, Neutralisieren und Tonbehandlung. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{20}.

292-616-3 90640-94-1
Destillate (Erdöl), durch Lösungsmittel entwachste schwere paraffinhaltige, Ton-behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln von entwachstem paraffinhaltigen Destillat mit neutralem oder modifiziertem Ton entweder in einem Kontakt- oder Perkolationsverfahren erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

292-617-9 90640-95-2
Kohlenwasserstoffe, C_{20-50}-, durch Lösungsmittel entwachste schwere paraffinhaltige, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln von entwachstem schwerem paraffinhaltigen Destillat mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

292-618-4 90640-96-3
Destillate (Erdöl), durch Lösungsmittel entwachste leichte paraffinhaltige, Ton-behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln von entwachstem leichtem paraffinhaltigen Destillat mit natürlichem oder modifiziertem Ton entweder in einem Kontakt- oder Perkolationsverfahren erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{150} bis C_{30}.

292-620-5 90640-97-4
Destillate (Erdöl), durch Lösungsmittel entwachste leichte paraffinhaltige, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die durch Behandeln eines entwachsten leichten paraffinhaltigen Destillates mit Wasserstoff in Gegenwart eines Katalysators entsteht. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30}.

292-621-0 90640-98-5
Aromatische Kohlenwasserstoffe, $C_{\geq 10}$-, Dampfkracken, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation der Produkte aus einem Dampfkrackverfahren, mit Wasserstoff in Gegenwart eines Katalysators behandelt. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{10} und siedet im Bereich von etwa 150°C bis 320°C.

292-622-6 90640-99-6
Extraktöle (Kohle), Leichtöl
Wässriger Extrakt, den man durch saure Wäsche aus alkalisch gewaschenem Karbolöl erhält. Besteht in erster Linie aus sauren Salzen verschiedener aromatischer Stickstoffbasen einschließlich Pyridin, Chinolin und ihren Alkylderivaten.

292-623-1 90641-00-2
Extraktöle (Kohle), Naphthalinöle
Wässriger Extrakt, den man durch saure Wäsche aus alkalisch gewaschenem Naphthalinöl erhält. Besteht in erster Linie aus sauren Salzen verschiedener aromatischer Stickstoffbasen einschließlich Pyridin, Chinolin und ihren Alkylderivaten.

292-624-7 90641-01-3
Extraktrückstände (Kohle), Leichtöl alkalisch, saurer Extrakt
Öl, das aus saurem Waschen von alkalisch gewaschenem Karbolöl zum Entfernen der unbedeutenden Mengen basischer Verbindungen (Teerbasen) anfällt. Besteht in erster Linie aus Inden, Indan und Alkylbenzolen.

292-625-2 90641-02-4
Extraktrückstände (Kohle), Leichtöl alkalisch, Kopfdestillate
Erste Fraktion aus der Destillation von aromatischen Kohlenwasserstoffen, Cumaron-, Naphthalin- und Indenreichen Prefraktionator Bodenläufen oder gewaschenem Karbolöl, siedet wesentlich unter 145°C. Besteht in erster Linie aus C_7- und C_8-aliphatischen und aromatischen Kohlenwasserstoffen.

292-626-8 90641-03-5
Extraktrückstände (Kohle), Leichtöl alkalisch, Inden-Naphtha-Fraktion
Destillat aus aromatischen Kohlenwasserstoffen, Cumaron-, Naphthalin- und Indenreichen Prefraktionator Bodenläufen oder gewaschenem Karbolöl mit einem Siedebereich von etwa 155°C bis 180°C. Besteht in erster Linie aus Inden, Indan und Trimethylbenzolen.

292-627-3 90641-04-6
Extraktrückstände (Kohle), Naphthalinöl alkalisch, Kopfdestillate
Destillat aus alkalisch gewaschenem Naphthalinöl mit einem Siedebereich von etwa 180°C bis 220°C. Besteht in erster Linie aus Naphthalin, Alkylbenzolen, Inden und Indan.

292-628-9 90641-05-7
Extraktrückstände (Kohle), Naphthalinöl alkalisch, Destillationsrückstände
Rückstand aus der Destillation von alkalisch gewaschenem Naphthalinöl mit einem Siedebereich von etwa 220°C bis 300°C. Besteht in erster Linie aus Naphthalin, Alkylnaphthalinen und aromatischen Stickstoffbasen.

292-629-4 90641-06-8
Extraktrückstände (Kohle), Teeröl alkalisch, karbonisiert, mit Kalk behandelt
Produkt, erhalten durch Behandeln von alkalischem Extrakt aus Kohlenteer mit CO_2 und CaO. Besteht in erster Linie aus $CaCO_3$, $Ca(OH)_2$, Na_2CO_3 und anderen organischen und anorganischen Verunreinigungen.

292-631-5 90641-07-9
Extrakte (Erdöl), schweres naphthenhaltiges Destillat Lösungsmittel, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln eines schweren naphthenhaltigen destillierten Lösungsmittelextraktes mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl von wenigsten 19cSt bei 40°C.

292-632-0 90641-08-0
Extrakte (Erdöl), schweres paraffinhaltiges Destillat Lösungsmittel, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln eines schweren paraffinhaltigen Lösungsmittelextraktes mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{21} bis C_{33} und siedet im Bereich von etwa 350°C bis 480°C.

292-633-6 90641-09-1
Extrakte (Erdöl), leichtes paraffinhaltiges Destillat Lösungsmittel, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln eines leichten paraffinhaltigen Lösungsmittelextraktes mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{17} bis C_{26} und siedet im Bereich von etwa 280°C bis 400°C.

292-634-1 90641-10-4
Hydrolyselösungen, Titanoxidherstellung Sulfatverfahren
Mutterlaugen, die man während der Hydrolyse einer schwefelsauren Lösung von Titanylsulfat bei der Herstellung von TiO_2 im Sulfatverfahren erhält. Werden durch Filtrieren oder Dekantieren getrennt.

292-635-7 90641-11-5
Leichtöl (Kohle), Halbverkokungsverfahren
Flüchtige organische Flüssigkeit, die aus dem bei der Niedrigtemperatur-(weniger als 700°C)-Entgasung ausströmenden Gas kondensiert. Besteht in erster Linie aus C_{6-10}-Kohlenwasserstoffen.

292-636-2 90641-12-6
Naphtha (Kohle), Destillationsrückstände
Rückstand, der aus der Destillation wiedergewonner Naphtha zurückbleibt. Besteht in erster Linie aus Naphthalin und Kondensationsprodukten von Inden und Styrol.

292-637-8 **90641-13-7**
Naphtha (Erdöl), dampfgekrackt, mit Wasserstoff behandelt, C_{9-10}-Aromaten-reich
Komplexe Kombination von Kohlenwasserstoffen, die durch Destillation der Produkte aus einem Dampfkrackverfahren mit nachfolgender Wasserstoffbehandlung in Gegenwart eines Katalysators entsteht. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_9 bis C_{10} und siedet im Bereich von etwa 140°C bis 200°C.

292-638-3 **90645-55-9**
α,α-Dimethylcyclohex-3-en-1-methanol $C_9H_{16}O$

292-639-9 **90663-52-8**
2-Ethoxyethansulfonsäure, Verbindung mit 6-Amino-1,5-dihydro-4*H*-imidazo[4,5-*c*]pyridin-4-on (1:1)
$C_8H_6N_4O.C_4H_{10}O_4S$

292-640-4 **90669-47-9**
Paraffinwachse (Erdöl), Säure-behandelt
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat aus einer Erdölwachs-Fraktion in einem Schwefelsäureverfahren. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader Kette mit Kohlenstoffzahlen vorherrschend größer als C_{20}.

292-642-5 **90669-48-0**
Petrolatum (Erdöl), oxidiert, Butylester

292-643-0 **90669-49-1**
Petrolatum (Erdöl), oxidiert, Verbindung mit Diisopropanolamin

292-644-6 **90669-50-4**
Petrolatum (Erdöl), oxidiert, Verbindung mit Ethanolamin

292-645-1 **90669-51-5**
Petrolatum (Erdöl), oxidiert, Verbindung mit Isopropanolamin

292-646-7 **90669-52-6**
Petrolatum (Erdöl), oxidiert, Ester mit Propylenglykol

292-647-2 **90669-53-7**
Petrolatum (Erdöl), oxidiert, Ester mit Propylenglykol, Bariumsalz

292-648-8 **90669-54-8**
Petrolatum (Erdöl), oxidiert, Ester mit Ethylenglykol

292-649-3 **90669-55-9**
Petrolatum (Erdöl), oxidiert, 2-Hydroxyethylester, Bariumsalz

292-650-9 **90669-56-0**
Petrolatum (Erdöl), oxidiert, Kaliumsalz

292-651-4 **90669-57-1**
Pech, Kohlenteer, Niedrigtemperatur
Komplexer schwarzer Feststoff oder Semifeststoff, erhalten aus der Destillation von Niedrigtemperatur-Kohlenteer. Hat einen Erweichungspunkt in einem Bereich von etwa 40°C bis 180°C. Besteht in erster Linie aus einem komplexen Gemisch von Kohlenwasserstoffen.

292-653-5 **90669-58-2**
Pech, Kohlenteer, Niedrigtemperatur, Wärme-behandelt
Komplexer schwarzer Feststoff oder Semifeststoff, erhalten durch Wäremebehandlung von Niedrigtemperatur-Kohlenteer. Hat einen Erweichungspunkt in einem Bereich von etwa 50°C bis 140°C. Besteht in erster Linie aus einem komplexen Gemisch von aromatischen Verbindungen.

292-654-0 **90669-59-3**
Pech, Kohlenteer, Niedrigtemperatur, oxidiert
Produkt, das man durch Blasen von Luft durch Niedrigtemperatur-Kohlenteerpech bei erhöhter Temperatur erhält. Hat einen Erweichungspunkt in einem Bereich von etwa 70°C bis 180°C. Besteht in erster Linie aus einem komplexen Gemisch von Kohlenwasserstoffen.

292-655-6 **90669-60-6**
Pech, Erdöl, aromatisch, Destillate
Komplexe Kombination von Kohlenwasserstoffen, die man während der Wärmebehandlung von Erdölpech erhält. Besteht in erster Linie aus aromatischen und anderen Kohlenwasserstoffen und organischen Schwefelverbindungen und destilliert innerhalb eines Bereiches von ungefähr 100°C bis höher als 400°C.

292-656-1 **90669-74-2**
Rückstandsöle (Erdöl), mit Wasserstoff behandelt, durch Lösungsmittel entwachst

292-657-7 **90669-75-3**
Rückstande (Erdöl), dampfgekrackt, Destillate
Komplexe Kombination von Kohlenwasserstoffen, die man während der Produktion von aufbereitetem Erdölteer durch Destillation von dampfgekracktem Teer erhält. Besteht vorherrschend aus aromatischen und anderen Kohlenwasserstoffen und organischen Schwefelverbindungen.

292-658-2 **90669-76-4**
Rückstande (Erdöl), Vakuum, leicht
Komplexer Rückstand aus der Vakuumdestillation des Rückstandes aus der offenen Destillation von Rohöl. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{24} und siedet über etwa 390°C.

292-659-8 **90669-77-5**
Paraffinkuchen (Erdöl), Säure-behandelt
Komplexe Kombination von Kohlenwasserstoffen, erhalten als Raffinat durch Behandeln einer Erdöl-Paraffinkuchen-Fraktion in einem Schwefelsäureverfahren. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{20}.

292-660-3 **90669-78-6**
Paraffinkuchen (Erdöl), Ton-behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln einer Erdöl-Paraffinkuchen-Fraktion mit natürlichem oder modifiziertem Ton entweder in einem Kontakt- oder Perkolationsverfahren erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{20}.

292-661-9 **90669-79-7**
Paraffine (Erdöl), normale C_{5-20}-, Säure- und Ton-behandelt
Komplexe Kombination von normalen Paraffinen, die man durch ein selektives Adsorptionsverfahren durch Anwendung eines festen Adsorbenten, zum Beispiel eines molekularen Siebes, erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader Kette mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{20} und siedet im Bereich von etwa 35°C bis 345°C.

292-662-4 **90677-59-1**
Trinatrium-2-[[4-chlor-6-morpholino-1,3,5-triazin-2-yl]amino]-5-[[1-(2-chlor-5-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzol-1,4-disulfonat
$C_{23}H_{21}Cl_2N_9O_{11}S_3.3Na$

292-664-5 **90677-61-5**
Natrium 1-decyl-2-[[1-(2-chlor-5-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoat
$C_{27}H_{33}ClN_4O_6S.Na$

292-665-0 **90677-62-6**
Natrium-2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-4-[(2,3-dibrom-1-oxopropyl)amino]benzolsulfonat $C_{18}H_{19}Br_2N_5O_7S.Na$

292-666-6 **90677-70-6**
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][N-[(2-hydroxyphenyl)methylen]glycinato(2-)-*N,O,ON*]chromat(2-) $C_{29}H_{17}CrN_4O_{10}S.2Na$

292-667-1 **90680-32-3**
4-[(4-Aminophenyl)methyl]-2-ethyl-6-methylanilin $C_{16}H_{20}N_2$

292-668-7 **90680-33-4**
4-[(4-Aminophenyl)methyl]-2,6-diethylanilin $C_{17}H_{22}N_2$

292-669-2 **90680-34-5**
4-[(4-Aminophenyl)methyl]-2,6-diisopropylanilin $C_{19}H_{26}N_2$

292-670-8 **90680-42-5**
4-[(4-Aminocyclohexyl)methyl]-2-methylcyclohexylamin
$C_{14}H_{28}N_2$

292-671-3 **90680-49-2**
3-[(2-Aminocyclohexyl)methyl]-4-methylcyclohexylamin
$C_{14}H_{28}N_2$

292-672-9 **90680-57-2**
3-[(2-Aminocyclohexyl)methyl]-*p*-toluidin $C_{14}H_{22}N_2$

292-673-4 **90680-62-9**
5-[(4-Aminocyclohexyl)methyl]-*o*-toluidin $C_{14}H_{22}N_2$

292-675-5 **90697-54-4**
Natrium-1-[4-(chloracetamido)phenyl]-2-[[2-amino-6-[[ethyl(4-sulfonatophenyl)amino]sulfonyl]-8-hydroxy-1-naphthyl]azo]benzolsulfonat $C_{32}H_{28}ClN_5O_{10}S_3.Na$

292-676-0 **90717-17-2**
(2-Chlorphenyl)(1-hydroxycyclopentyl)keton $C_{12}H_{13}ClO_2$

292-677-6 90724-44-0
3-Methoxypyridiniumchlorid $C_6H_7NO.ClH$

292-678-1 90729-40-1
1-Butyl-5-[[4-(4-chlorbenzoyl)-2-nitrophenyl]azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_{24}H_{29}ClN_5O_5$

292-679-7 90774-69-9
4-(Trifluormethyl)aniliniumchlorid $C_7H_6F_3N.ClH$

292-680-2 90799-56-7
7-Chlor-5-methylchinolin-8-ol $C_{10}H_8ClNO$

292-681-8 90847-51-1
4-Aminobutan-1,2,3-triol $C_4H_{11}NO_3$

292-682-3 90850-42-3
3-[(2-Aminocyclohexyl)methyl]-2-methylcyclohexylamin $C_{14}H_{28}N_2$

292-683-9 90850-66-1
1-Hydroxy-4-[[[4-hydroxy-3-(2-pyridylazo)naphthyl]sulfonyl]amino]-*N*,*N*-dioctadecylnaphthalin-2-carboxamid $C_{62}H_9N_5O_5S$

292-684-4 90879-06-4
(*Z*)-2-(3-Hexenyloxy)tetrahydro-2*H*-pyran $C_{11}H_{20}O_2$

292-686-5 90883-70-8
3-Hydroxy-4-[[4-[6-[[2-hydroxy-3-[(methylamino)carbonyl]naphthyl]azo]benzoxazol-2-yl]phenyl]azo]-*N*-methylnaphthalin-2-carboxamid $C_{37}H_{27}N_7O_5$

292-687-0 90883-74-2
3-Hydroxy-4-[[4-[6-[[2-hydroxy-3-[(methylamino)carbonyl]naphthyl]azo]benzoxazol-2-yl]-2-methylphenyl]azo]-*N*-methylnaphthalin-2-carboxamid $C_{38}H_{29}N_7O_5$

292-688-6 90904-35-1
Ethyl-2,6-dihydroxy-*p*-toluat $C_{10}H_{12}O_4$

292-689-1 90917-49-0
Ethyl-4-hydroxy-3,5-diiodphenylacetat $C_{10}H_{10}I_2O_3$

292-690-7 90940-45-7
Dinatrium-dihydrogenphosphat-[2*R*[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-olat $C_{29}H_{51}O_5P.2Na$

292-691-2 90959-88-9
Magnesiumcumolsulfonat $C_9H_{12}O_3S.{}^1/_2Mg$

292-692-8 90961-45-8
3,7-Dibutyl-9,9-dimethyl-3,7-diazabicyclo[3.3.1]nonan $C_{17}H_{34}N_2$

292-693-3 90961-84-5
3,7-Dibutyl-9,9-dimethyl-3,7-diazabicyclo[3.3.1]nonan-2,4,6,8-tetron $C_{17}H_{26}N_2O_4$

292-694-9 90989-38-1
Aromatische Kohlenwasserstoffe, C_8-

292-695-4 90989-39-2
Aromatische Kohlenwasserstoffe, C_{8-10}-

292-697-5 90989-41-6
Aromatische Kohlenwasserstoffe, C_{6-10}-, C_8-reich

292-698-0 90989-42-7
Aromatische Kohlenwasserstoffe, C_{7-8}-, Dealkylierungsprodukte, Destillationsrückstände

292-699-6 90989-43-8
Aromatische Kohlenwasserstoffe, C_{7-8}-, Ethylenherstellungsnebenprodukt

292-701-5 90989-44-9
Aromatische Kohlenwasserstoffe, C_{7-10}-, Ethylenherstellungsnebenprodukt

292-702-0 90989-45-0
Aromatische Kohlenwasserstoffe, polycyclisch, Reste Kabel Pyrolyse
Fraktion, die sich durch thermische Behandlung von Kabelresten bei etwa 700°C unter extensivem Luftausschluß bildet. Besteht hauptsächlich aus mono- bis tetranuklearen aromatischen Kohlenwasserstoffen und ihren Alkylderivaten.

292-703-6 90989-46-1
Arterie, Aorta, entfettet

292-704-1 90989-47-2
Arterie, Aorta, Extrakt, deproteiniert

292-705-7 90989-48-3
Aschen (Rückstände), städtischer Müll Flug-
Flugasche aus dem Rauch der städtischen Müllverbrennung, abgetrennt durch Anwendung eines elektrostatischen Flugaschen-Filters. Die Hauptbestandteile sind Oxide von Aluminium, Calcium, Eisen, Magnesium, Kalium, Silicium, Natrium und Titan.

292-706-2 90989-49-4
Asphalt, sulfuriert
Komplexer schwarzer Feststoff, den man durch Mischen von Schwefel entweder mit einem erwärmten nichtflüchtigen Rückstand aus der Destillation von Rohöl oder mit einem erwärmten Raffinat aus einem Deasphaltierungsverfahren erhält.

292-707-8 90989-50-7
Balsame, Canada-, sulfuriert, Goldsalze

292-708-3 90989-51-8
Balsame, Canada-, sulfuriert, Palladiumsalze

292-709-9 90989-52-9
Balsame, Canada-, sulfuriert, Rutheniumsalze

292-710-4 90989-54-1
Balsame, Copaiba-, sulfuriert, Palladiumsalze

292-712-5 90989-55-2
Balsame, Copaiba-, sulfuriert, Rutheniumsalze

292-713-0 90989-56-3
Balsame, Douglas-Fichte-, gemischt mit Terpentin, Reaktionsprodukte mit Rheniumchlorid

292-714-6 90989-58-5
Biene, Embryo, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Apoidea*.

292-715-1 90989-59-6
Bentonit, Säure-ausgelaugt, calciniert

292-716-7 90989-60-9
Bentonit, calciniert

292-717-2 90989-61-0
Betaine, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)bis(hydroxyethyl)(2-sulfoethyl)-

292-718-8 90989-62-1
Betaine, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)bis(hydroxyethyl)(2-sulfopropyl)-

292-719-3 90989-63-2
Betaine, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)bis(2-hydroxypropyl)(2-sulfoethyl)-

292-720-9 90989-64-3
Betaine, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)bis(2-hydroxypropyl)(2-sulfopropyl)-

292-721-4 90989-65-4
Betaine, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)(3-chlor-2-sulfopropyl)bis(hydroxyethyl)-

292-723-5 90989-66-5
Betaine, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)(3-chlor-2-sulfopropyl)bis(2-hydroxypropyl)-

292-724-0 90989-67-6
Betaine, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)(3-chlor-2-sulfopropyl)dimethyl-

292-725-6 90989-68-7
Betaine, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)dimethyl-

292-726-1 90989-69-8
Betaine, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)dimethyl(2-sulfoethyl)-

292-727-7 90989-70-1
Betaine, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)dimethyl(2-sulfopropyl)-

292-728-2 90989-71-2
Betaine, Dimethyl(3-sulfopropyl)talg-alkyl-

292-729-8 90989-72-3
Blut, entfettet

292-730-3 90989-73-4
Blut, Extrakt, deproteiniert

292-731-9 90989-74-5
Blut, Mehl

292-732-4 90989-75-6
Blutgefäß, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Blutgefäß.

292-734-5 90989-76-7
Proteinhydrolysate, Knochenmarks-
Substanz, erhalten durch saure, alkalische oder enzymatische Hydrolyse von Knochenmark. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenwasserstoffen und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

292-735-0 90989-77-8
Hirn, entfettet

292-736-6 90989-78-9
Hirn, Extrakt, deproteiniert

292-737-1 90989-79-0
Brassica campestris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica campestris, Cruciferae*.

292-738-7 90989-80-3
Carbonsäuren, C_{3-6}-Cycloalkyl-, β-(Hydroxymethyl)-

292-739-2 90989-81-4
Carbonsäuren, 1,2-Di-, C_{3-6}-Cycloalkan-

292-740-8 90989-82-5
Carbonsäuren, Di-, C_{4-6}-, Magnesiumsalze

292-741-3 90989-83-6
Carbonsäuren, Di-, C_{4-6}-, Natriumsalze

292-742-9 90989-84-7
Carbonsäuren, Tallöl-, Reaktionsprodukte mit Polyethylenpolyaminen, Dodecylbenzolsulfonate

292-743-4 90989-85-8
Knorpel, Extrakt, deproteiniert

292-745-5 90989-86-9
Rizinusöl, gemischte Ester mit Adipinsäure, Diethylenglykol, Tall-Öl und Trimethylolpropan

292-746-0 90989-87-0
Rizinusöl, Reaktionsprodukte mit Butylalkohol, Schwefelsäure und Triethanolamin

292-747-6 90989-88-1
Rizinusöl, sulfatiert, Verbindung mit Ethanolamin, Natriumsalz

292-748-1 90989-89-2
Rizinusöl, sulfatiert, Verbindung mit Triethanolamin, Natriumsalz

292-749-7 90989-90-5
Rind, Embryo, entfettet

292-750-2 90989-91-6
Rind, Embryo, Extrakt, deproteiniert

292-751-8 90989-92-7
Rind, Embryo, hydrolysiert

292-752-3 90989-93-8
Kephaline, Hirn-

292-753-9 90989-94-9
Hornstein, calciniert
Stoff, der sich durch Hochtemperatur-Calcinierung von Feuerstein bildet. Besteht hauptsächlich aus SiO_2 und geringeren Mengen Calciumsilicaten.

292-754-4 90989-95-0
Kokosnußöl, Ethylester

292-756-5 90989-96-1
Kokosnußöl, hydriert, sulfatiert, Natriumsalz

292-757-0 90989-97-2
Kokosnußöl, hydriert, sulfoniert, Natriumsalz

292-758-6 90989-98-3
Kokosnußöl, sulfatiert, Ammoniumsalz

292-759-1 90989-99-4
Lebertran, oxidiert, sulfoniert, Ammoniumsalz

292-760-7 90990-00-4
Lebertran, sulfitiert

292-761-2 90990-01-5
Bindegewebe, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Bindegewebe.

292-762-8 90990-02-6
Baumwollsamenöl, sulfatiert, Ammoniumsalz

292-763-3 90990-03-7
Cymbopogon martini motia, Extrakt, verseift

292-764-9 90990-04-8
Zypresse, *Cupressus funebris*, Extrakt, Acetat

292-765-4 90990-05-9
Fettsäuren, Avocadoöl-, Isopropylester

292-767-5 90990-06-0
Fettsäuren, Avocadoöl-, Isooctadecylester

292-768-0 90990-07-1
Fettsäuren, C_{7-9}-

292-769-6 90990-08-2
Fettsäuren, C_{8-18}-

292-770-1 90990-09-3
Fettsäuren, C_{12-14}-

292-771-7 90990-10-6
Fettsäuren, C_{12-14}-

292-772-2 90990-11-7
Fettsäuren, C_{18-22}-

292-773-8 90990-12-8
Fettsäuren, C_{12-20}-, Ammoniumsalze

292-774-3 90990-13-9
Fettsäuren, C_{12-18}- und C_{12-18}-Iso-, Ester mit Propylenglykol

292-775-9 90990-14-0
Fettsäuren, C_{10-18}- und C_{18}-ungesättigt

292-776-4 90990-15-1
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt

292-778-5 90990-16-2
Fettsäuren, C_{12-18}- und C_{12-18}-ungesättigt, Ammoniumsalze

292-779-0 90990-17-3
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Ammoniumsalze

292-780-6 90990-18-4
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, Verbindungen mit Dodecylbenzolsulfonsäure und Naphthensäure-Tetraethylenpentaminreaktionsprodukten

292-781-1 90990-19-5
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Butylester

292-782-7 90990-20-8
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, Butylester

292-783-2 90990-21-9
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Butylester, sulfatiert, Natriumsalze

292-784-8 90990-22-0
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Calciumsalze

292-785-3 90990-23-1
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, Calciumsalze

292-786-9 90990-24-2
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, C_{12-18}-Alkylester

292-787-4 90990-25-3
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, C_{16-22}-Alkylester

292-789-5 90990-26-4
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, C_{12-16}-Alkylester

292-790-0 90990-27-5
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, C_{12-16}-Alkylester, sulfatiert, Ammoniumsalze

292-791-6 90990-28-6
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, C_{12-15}-Alkylester, oxidiert, sulfoniert

292-792-1 90990-29-7
Fettsäuren, C_{16}- und C_{18-22}-ungesättigt, C_{16-18}- und C_{18}-ungesättigte Alkylester

292-793-7 90990-30-0
Fettsäuren, C_{12-18}- und C_{16-18}-ungesättigt, Verbindungen mit C_{18-22}-*tert*-Alkylaminen

292-794-2 90990-31-1
Fettsäuren, C_{8-22}- und C_{16-18}-ungesättigt, Verbindungen mit Diethanolamin

292-795-8 90990-32-2
Fettsäuren, C_{12-18}- und C_{16-18}-ungesättigt, Verbindungen mit C_{12-20}- und C_{14-18}-ungesättigten Alkylaminen

292-796-3 90990-33-3
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Verbindungen mit Diethanolamin

292-797-9 90990-34-4
Fettsäuren, C_{8-22}- und C_{16-18}-ungesättigt, Verbindungen mit Triethanolamin

292-798-4 90990-35-5
Fettsäuren, C_{12-18}- und C_{12-18}-ungesättigt, Verbindungen mit Triethanolamin

292-800-3 90990-36-6
Fettsäuren, C_{12-18}- und C_{16-18}-ungesättigt, Verbindungen mit Triethanolamin

292-801-9 90990-37-7
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Verbindungen mit Triethanolamin

292-802-4 91001-34-2
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Ester mit Ethylenglykol

292-804-5 **91001-35-3**
Fettsäuren, C_{14-18}- und C_{14-26}-ungesättigt, Ester mit Pentaerythritol

292-805-0 **91001-36-4**
Fettsäuren, C_{14-18}- und C_{16-26}-ungesättigt, Ester mit Pentaerythritol

292-806-6 **91001-37-5**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Ester mit Sorbit, dehydratisiert

292-807-1 **91001-38-6**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Ester mit Triethanolamin

292-808-7 **91001-39-7**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Ester mit Triethanolamin

292-809-2 **91001-40-0**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Ethylester

292-810-8 **91001-41-1**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, 1,2-Ethandiylbis(oxy-2,1-ethandiyl)ester

292-811-3 **91001-42-2**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, 2-Ethylhexylester

292-812-9 **91001-43-3**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, 2-Ethylhexylester, sulfatiert, Ammoniumsalze

292-813-4 **91001-44-4**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Isohexadecylester

292-815-5 **91001-45-5**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Isohexadecylester

292-816-0 **91001-46-6**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Isopropylester

292-817-6 **91001-47-7**
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, Lithiumsalze

292-818-1 **91001-48-8**
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, Methylester, chlorsulfuriert

292-819-7 **91001-49-9**
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, Methylester, gemischt mit C_{12-24}- und C_{12-24}-ungesättigten Glyceriden und C_{12-24}-ungesättigten Kohlenwasserstoffen, sulfuriert

292-820-2 **91001-50-2**
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, Methylester, gemischt mit Hexachlorbutadien, chlorsulfuriert

292-821-8 **91001-51-3**
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, Methylester, gemischt mit Schmalzöl, chlorsulfuriert

292-822-3 **91001-52-4**
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, Methylester, gemischt mit Rapsöl und Spermöl, sulfuriert

292-823-9 **91001-53-5**
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, Methylester, gemischt mit Rapsöl und Talg, sulfuriert

292-824-4 **91001-54-6**
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, Methylester, gemischt mit Rapsöl, sulfuriert

292-826-5 **91001-55-7**
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, Methylester, gemischt mit Spermöl und Talg, sulfuriert

292-827-0 **91001-56-8**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Methylester, oxidiert, sulfoniert, Ammoniumsalze

292-828-6 **91001-57-9**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Methylester, sulfatiert, Ammoniumsalze

292-829-1 **91001-58-0**
Fettsäuren, C_{14-18}- und C_{14-18}-ungesättigt, Methylester, sulfuriert

292-830-7 **91001-59-1**
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, Methylester, sulfuriert

292-831-2 **91001-60-4**
Fettsäuren, C_{12-22}- und C_{12-22}-ungesättigt, (Methylimino)di-2,1-ethandiylester

292-832-8 **91001-61-5**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, gemischte Ester mit Adipinsäure und Trimethylolpropan

292-833-3 **91001-62-6**
Fettsäuren, C_{12-18}- und C_{16-18}-ungesättigt, gemischt mit Schmalzöl, Sorbitanmonooctadecanoat und Talg, chlorsulfuriert

292-834-9 **91001-63-7**
Fettsäuren, C_{12-18}- und C_{16-18}-ungesättigt, gemischt mit Schmalzöl, Sorbitanmonooctadecanoat und Talg, sulfuriert

292-835-4 **91001-64-8**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 2-Phenoxyethylester, mit Maleinsäure behandelt

292-837-5 **91001-65-9**
Fettsäuren, C_{12-18}- und C_{12-18}-ungesättigt, Kaliumsalze

292-838-0 **91001-66-0**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Kaliumsalze

292-839-6 **91001-67-1**
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Acrylonitril und Triethylentetramin

292-840-1 **91001-68-2**
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Acrylonitril, Diethylentriamin und hydrierten Talg-säurechloriden

292-841-7 **91001-69-3**
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Acrylonitril, Diethylentriamin, *N,N*-Dimethyl-1,3-propandiamin und Natriumchloracetat

292-842-2 **91001-70-6**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Adipinsäure, Caprolactam, Diethylentriamin, Glycidylphenylether und Triethylendiamin

292-843-8 **91001-71-7**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

292-844-3 **91001-72-8**
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Harnstoff

292-845-9 **91001-73-9**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Azelate (Salze) und Harnstoff

292-846-4 **91001-74-0**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Diethylsulfat-quaterniesiert

292-848-5 **91001-75-1**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Dimethylsulfat-quaternisiert

292-849-0 **91001-76-2**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Reaktionsprodukte mit 2-Amino-2-(hydroxymethyl)-1,3-propandiol

292-850-6 **91001-77-3**
Fettsäuren C_{20-22}- und C_{18}-ungesättigt, Reaktionsprodukte mit C_{20-22}- und C_{18}-ungesättigten Säurechloriden und *N,N*-Dimethyl-1,3-propandiamin

292-851-1 **91001-78-4**
Fettsäuren C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Chloressigsäure, *N,N*-Dimethyl-1,3-propandiamin und Triethanolamin

292-852-7 **91001-79-5**
Fettsäuren C_{12-20}- und C_{12-20}-ungesättigt, Reaktionsprodukte mit Diethanolamin

292-853-2 **91001-80-8**
Fettsäuren C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Diethylentriamin und Triethanolamin

292-854-8 **91001-81-9**
Fettsäuren C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Diethanolamin und Harnstoff

292-855-3 **91001-82-0**
Fettsäuren C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Diethylentriamin

292-856-9 **91001-83-1**
Fettsäuren C_{12-20}- und C_{12-20}-ungesättigt, Reaktionsprodukte mit Diethylentriamin

292-857-4 **91001-84-2**
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit 2-(Dimethylamino)ethanol, *N,N*-Dimethyl-1,3-propandiamin und Chloracetat

292-859-5 **91001-85-3**
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Triethanolamin

292-860-0 **91001-86-4**
Fettsäuren, C_{12-22}- und C_{12-20}-ungesättigt, Natriumsalze

292-861-6 **91001-87-5**
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, Natriumsalze

292-862-1 **91001-88-6**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, sulfatiert, Natriumsalze

292-863-7 **91001-89-7**
Fettsäuren, C_{12-18}- und C_{16-18}-ungesättigt, sulfuriert

292-864-2 **91001-90-0**
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, sulfuriert

292-865-8 **91001-91-1**
Fettsäuren, C_{14-18}- und C_{14-18}-ungesättigt, sulfuriert

292-866-3 **91001-92-2**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, sulfuriert

292-867-9 **91001-93-3**
Fettsäuren, C_{12-18}- und C_{16-18}-ungesättigt, sulfuriert, Verbindungen mit C_{18-22}-*tert*-Alkylaminen

292-868-4 **91001-94-4**
Fettsäuren, C_{12-18}- und C_{16-18}-ungesättigt, sulfuriert, Verbindungen mit Triethanolamin

292-870-5 **91001-95-5**
Fettsäuren, C_{13-17}- und C_{15-21}-ungesättigt, Tetraester mit Pentaerythritol

292-871-0 **91001-96-6**
Fettsäuren, Rizinusöl-, acetyliert, sulfatiert, Ammoniumsalze

292-872-6 **91001-97-7**
Fettsäuren, Rizinusöl-, verzweigte Decylester

292-873-1 **91001-98-8**
Fettsäuren, Rizinusöl-, Maleate, sulfoniert, Trinatriumsalze

292-874-7 **91001-99-9**
Fettsäuren, Rizinusöl-, Methylester, sulfatiert, Ammoniumsalze

292-875-2 **91002-00-5**
Fettsäuren, Rizinusöl-, Methylester, sulfatiert, Kaliumsalze

292-876-8 **91002-01-6**
Fettsäuren, Rizinusöl-, Methylester, sulfatiert, Natriumsalze

292-877-3 **91002-02-7**
Fettsäuren, Rizinusöl-, Methylester, sulfuriert

292-878-9 **91002-03-8**
Fettsäuren, Rizinusöl-, Reaktionsprodukte mit Triethanolamin, Sulfate, Ammoniumsalze

292-879-4 **91002-04-9**
Fettsäuren, Rizinusöl-, sulfatiert, Natriumsalze

292-881-5 **91002-05-0**
Fettsäuren, C_{8-9}-, Bariumsalze

292-882-0 **91002-06-1**
Fettsäuren, C_{8-10}-, Bariumsalze

292-883-6 **91002-07-2**
Fettsäuren, C_{16-18}-, Bariumsalze

292-884-1 **91002-08-3**
Fettsäuren, C_{8-10}-, Benzylester

292-885-7 **91002-09-4**
Fettsäuren, C_{16-18}-, Benzylester

292-886-2 **91002-10-7**
Fettsäuren, C_{8-10}-, 2,2-Bis(hydroxymethyl)butylester

292-887-8 **91002-11-8**
Fettsäuren, C_{16-18}-, 2,2-Bis(hydroxymethyl)butylester

292-888-3 **91002-12-9**
Fettsäuren, C_{8-10}-, 2,2-Bis(hydroxymethyl)-1,3-propandiylester

292-889-9 **91002-13-0**
Fettsäuren, C_{16-18}-, 2,2-Bis(hydroxymethyl)-1,3-propandiylester

292-890-4 **91002-14-1**
Fettsäuren, C_{7-9}-verzweigt, 2-[Bis(2-hydroxyethyl)amino]ethylester

292-892-5 **91002-15-2**
Fettsäuren, C_{14-18}-verzweigt, Butylester

292-893-0 **91002-16-3**
Fettsäuren, C_{14-18}-verzweigt, verzweigte Stearylester

292-894-6 **91002-17-4**
Fettsäuren, C_{6-19}-verzweigt, Chromsalze

292-895-1 **91002-18-5**
Fettsäuren, C_{14-18}-verzweigt, Ester mit Propylenglykol

292-896-7 **91002-19-6**
Fettsäuren, C_{14-18}-verzweigt, Ethylester

292-897-2 **91002-20-9**
Fettsäuren, C_{6-19}-verzweigt, Bleisalze

292-898-8 **91002-21-0**
Fettsäuren, C_{14-18}-verzweigt, Methylester

292-899-3 **91002-22-1**
Fettsäuren, C_{14-18}-verzweigt, 2-Methoxyethylester

292-900-7 **91002-23-2**
Fettsäuren, C_{14-18}-verzweigt, Stearylester

292-901-2 **91002-24-3**
Fettsäuren, C_{16-18}-, verzweigte Octylester

292-902-8 **91002-25-4**
Fettsäuren, C_{16-18}-, verzweigte Tridecylester

292-903-3 **91002-26-5**
Fettsäuren, C_{8-10}-, Butylester

292-904-9 **91002-27-6**
Fettsäuren, C_{12-20}-, Butylester

292-905-4 **91002-28-7**
Fettsäuren, C_{18-22}-, Butylester

292-907-5 **91002-29-8**
Fettsäuren, C_{8-9}-, Calciumsalze

292-908-0 **91002-30-1**
Fettsäuren, C_{8-10}-, Calciumsalze

292-909-6 **91002-31-2**
Fettsäuren, C_{12-20}-, Calciumsalze

292-910-1 **91002-32-3**
Fettsäuren, C_{14-26}-, Calciumsalze

292-911-7 **91002-33-4**
Fettsäuren, C_{12-20}-, C_{12-16}-Alkylester

292-912-2 **91006-31-4**
N,N-Dimethyl-*N'*-(5-nitro-2-pyridyl)propan-1,3-diamin
$C_{10}H_{16}N_4O_2$

292-913-8 **91023-18-6**
Natrium-1-carboxylatoethyloleat $C_{21}H_{38}O_4.Na$

292-914-3 **91031-15-1**
Fettsäuren, C_{8-9}-, Cersalze

292-915-9 **91031-16-2**
Fettsäuren, C_{8-9}-, Cobaltsalze

292-916-4 **91031-17-3**
Fettsäuren, C_{12-20}-, Verbindungen mit 2-[(2-Aminoethyl)amino]ethanol-C_{12-20}- und C_{12-20}-ungesättigten Fettsäurereaktionsprodukten

292-918-5 **91031-18-4**
Fettsäuren, C_{12-18}-, Verbindungen mit Diethanolamin

292-919-0 **91031-19-5**
Fettsäuren, C_{12-20}-, Verbindungen mit Diethanolamin

292-920-6 **91031-20-8**
Fettsäuren, C_{14-18}-, Verbindungen mit Diethanolamin

292-921-1 **91031-21-9**
Fettsäuren, C_{12-18}-, Verbindungen mit Ethanolamin

292-922-7 **91031-22-0**
Fettsäuren, C_{14-18}-, Verbindungen mit Ethanolamin

292-923-2 **91031-23-1**
Fettsäuren, C_{12-18}-, Verbindungen mit Morpholin

292-924-8 **91031-24-2**
Fettsäuren, C_{12-18}-, Verbindungen mit Triethanolamin

292-925-3 **91031-25-3**
Fettsäuren, C_{8-10}-, Decylester

292-926-9 **91031-26-4**
Fettsäuren, C_{8-10}-, Diester mit Sorbit

292-927-4 91031-27-5
Fettsäuren, C_{6-18}-, 2,2-Dimethyl-1,3-propandiylester

292-929-5 91031-28-6
Fettsäuren, C_{8-10}-, Laurylester

292-930-0 91031-29-7
Fettsäuren, C_{12-22}-, Ester mit 2,2'-[[3-[C_{12-18}-Alkyl(2-hydroxyethyl)amino]propyl]imino]bis[ethanol]

292-931-6 91031-30-0
Fettsäuren, C_{8-10}-, Ester mit Diethanolamin

292-932-1 91031-31-1
Fettsäuren, C_{16-18}-, Ester mit Ethylenglykol

292-933-7 91031-32-2
Fettsäuren, C_{16-22}-, Ester mit Ethylenglykol

292-934-2 91031-33-3
Fettsäuren, C_{16-18}-, Ester mit Neopentylglykol

292-935-8 91031-34-4
Fettsäuren, C_{16-22}-, Ester mit Neopentylglykol

292-936-3 91031-35-5
Fettsäuren, C_{16-18}-, Ester mit Propylenglykol

292-937-9 91031-36-6
Fettsäuren, C_{16-22}-, Ester mit Propylenglykol

292-938-4 91031-37-7
Fettsäuren, C_{18-36}-, Ester mit Propylenglykol

292-940-5 91031-38-8
Fettsäuren, C_{12-20}-, Ester mit Sorbitol, dehydratisiert

292-941-0 91031-39-9
Fettsäuren, C_{12-20}-, Ester mit Triethanolamin

292-942-6 91031-40-2
Fettsäuren, C_{16-18}-, Ester mit Triethanolamin

292-943-1 91031-41-3
Fettsäuren, C_{16-22}-, Ester mit Triethanolamin

292-944-7 91031-42-4
Fettsäuren, C_{16-18}-, Ester mit Triethylenglykol

292-945-2 91031-43-5
Fettsäuren, C_{16-18}-, Ethylester

292-946-8 91031-44-6
Fettsäuren, C_{16-22}-, Ethylester

292-947-3 91031-45-7
Fettsäuren, C_{16-18}-, 1,2-Ethandiylbis(oxy-2,1-ethandiyl)ester

292-948-9 91031-46-8
Fettsäuren, C_{12-20}-, 2-Ethylhexylester

292-949-4 91031-47-9
Fettsäuren, C_{14-18}-, 2-Ethylhexylester

292-951-5 91031-48-0
Fettsäuren, C_{16-18}-, 2-Ethylhexylester

292-952-0 91031-49-1
Fettsäuren, C_{8-10}-, 2-Ethyl-2-(hydroxymethyl)-1,3-propandiylester

292-953-6 91031-50-4
Fettsäuren, C_{16-18}-, 2-Ethyl-2-(hydroxymethyl)-1,3-propandiylester

292-954-1 91031-51-5
Fettsäuren, C_{8-10}-, Hexylester

292-955-7 91031-52-6
Fettsäuren, C_{6-18}-, hydriert

292-956-2 91031-53-7
Fettsäuren, C_{8-10}-, 2-Hydroxy-2,2-(hydroxymethyl)propylester

292-957-8 91031-54-8
Fettsäuren, C_{12-20}-, Isobutylester

292-958-3 91031-55-9
Fettsäuren, C_{16-22}-, Isobutylester

292-959-9 91031-56-0
Fettsäuren, C_{16-22}-, Isohexadecylester

292-960-4 91031-57-1
Fettsäuren, C_{16-18}-, Isononylester

292-962-5 91031-58-2
Fettsäuren, C_{16-18}-, Isopropylester

292-963-0 91031-59-3
Fettsäuren, C_{16-22}-, Isopropylester

292-964-6 91031-60-6
Fettsäuren, C_{8-9}-, Bleisalze

292-965-1 91031-61-7
Fettsäuren, C_{8-10}-, Bleisalze

292-966-7 91031-62-8
Fettsäuren, C_{16-18}-, Bleisalze

292-967-2 91031-63-9
Fettsäuren, C_{16-18}-, Magnesiumsalze

292-968-8 91031-64-0
Fettsäuren, C_{8-9}-, Mangansalze

292-969-3 91031-65-1
Fettsäuren, C_{8-18}-, Methylester

292-970-9 91031-66-2
Fettsäuren, C_{12-20}-, Methylester

292-971-4 91031-67-3
Fettsäuren, C_{14-18}-, Methylester

292-973-5 91031-68-4
Fettsäuren, C_{14-18}-, Methylester, chlorsulfuriert

292-974-0 91031-69-5
Fettsäuren, C_{8-10}-, 2-Methoxyethylester

292-975-6 91031-70-8
Fettsäuren, C_{16-18}-, 2-Methoxyethylester

292-976-1 91031-71-9
Fettsäuren, C_{8-10}-, 1-Methyl-1,2-ethandiylester

292-977-7 91031-72-0
Fettsäuren, C_{16-18}-, gemischte Diester mit 2,3-Bis(acetyloxy)butandisäure und Propylenglykol

292-978-2 91031-73-1
Fettsäuren, C_{8-10}-, Monoester mit Sorbit

292-979-8 91031-74-2
Fettsäuren, C_{16-18}-, Monoester mit Sorbit

292-980-3 91031-75-3
Fettsäuren, C_{16-18}-Mono-ungesättigt, Isobutylester

292-981-9 91031-76-4
Fettsäuren, C_{16-18}-Mono-ungesättigt, verzweigte Octylester

292-982-4 91031-77-5
Fettsäuren, C_{16-18}-Mono-ungesättigt, 2-(2-Ethoxyethoxy)ethylester

292-984-5 91031-78-6
Fettsäuren, C_{16-18}-Mono-ungesättigt, Octylester

292-985-0 91031-79-7
Fettsäuren, C_{9-13}-Neo-, Kupfersalze

292-986-6 91031-80-0
Fettsäuren, C_{9-13}-Neo-, Mangansalze

292-987-1 91031-81-1
Fettsäuren, Kokos-, 2,2-Bis(hydroxymethyl)-1,3-propandiylester

292-988-7 91031-82-2
Fettsäuren, Kokos-, Butylester

292-989-2 91031-83-3
Fettsäuren, Kokos-, 2-(2-Butoxyethoxy)ethylester

292-990-8 91031-85-5
Fettsäuren, Kokos-, 2,2-Dimethyl-1,3-propandiylester

292-991-3 91031-86-6
Fettsäuren, Kokos-, Ester mit Rizinusöl

292-992-9 91031-87-7
Fettsäuren, Kokos-, Ester mit Methyl-*D*-glucosid

292-993-4 91031-88-8
Fettsäuren, Kokos-, Ester mit Sucrose

292-995-5 91031-89-9
Fettsäuren, Kokos-, Cetylester

292-996-0 91031-90-2
Fettsäuren, Kokos-, hydriert, Ester mit Pentaerythritol

292-997-6 91031-91-3
Fettsäuren, Kokos-, Isotridecylester

292-998-1 91031-92-4
Fettsäuren, Kokos-, Lithiumsalze

292-999-7 91031-93-5
Fettsäuren, Kokos-, Methylester, Destillationsrückstände

293-000-7 91031-94-6
Fettsäuren, Kokos-, gemischte Ester mit Benzoesäure, Phthalsäureanhydrid und Triethylenglykol

293-001-2 91031-95-7
Fettsäuren, Kokos-, Monoester mit Anhydro-*D*-mannitol

293-002-8 91031-96-8
Fettsäuren, Kokos-, Stearylester

293-003-3 91031-98-0
Fettsäuren, C_{8-10}-, Octylester

293-004-9 91031-99-1
Fettsäuren, C_{16-18}-, Octylester

293-005-4 91032-00-7
Fettsäuren, Getreideöl-, Ethylester

293-007-5 91032-01-8
Fettsäuren, C_{7-19}-, Perfluor-

293-008-0 91032-02-9
Fettsäuren, C_{12-18}-, Kaliumsalze

293-009-6 91032-03-0
Fettsäuren, C_{14-18}-, Kaliumsalze

293-010-1 91032-04-1
Fettsäuren, C_{12-20}-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

293-011-7 91032-05-2
Fettsäuren, C_{8-18}-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Acetate (Salze)

293-012-2 91032-06-3
Fettsäuren, C_{12-20}-, Reaktionsprodukte mit Diethanolamin

293-013-8 91032-07-4
Fettsäuren, C_{14-20}-, Reaktionsprodukte mit Diethanolamin

293-014-3 91032-08-5
Fettsäuren, C_{16-18}-, Reaktionsprodukte mit Diethanolamin

293-015-9 91032-09-6
Fettsäuren, C_{12-20}-, Reaktionsprodukte mit Diethylentriamin

293-016-4 91032-10-9
Fettsäuren, C_{12-20}-, Reaktionsprodukte mit 1-Piperazinethanol, Dimethylsulfat-quaternisiert

293-018-5 91032-11-0
Fettsäuren, C_{12-20}-, Reaktionsprodukte mit Triethanolamin, Dimethylsulfat-quaternisiert

293-019-0 91032-12-1
Fettsäuren, C_{12-18}-, Natriumsalze

293-020-6 91032-13-2
Fettsäuren, C_{14-18}-, Natriumsalze

293-021-1 91032-14-3
Fettsäuren, C_{16-18}-, α-Sulfo-, Dinatriumsalze

293-022-7 91036-71-4
Magnesiumbis[heptadecafluorooctansulfonat]
$C_8HF_{17}O_3S.^1/_2Mg$

293-023-2 91050-77-0
Fettsäuren, C_{16-18}-, α-Sulfo, 1-Methylester, Ester mit Triethanolamin

293-024-8 91050-78-1
Fettsäuren, C_{8-10}-, Myristylester

293-025-3 91050-79-2
Fettsäuren, C_{8-10}-, Tetraester mit 3,3'-Oxybis[1,2-propandiol]

293-026-9 91050-80-5
Fettsäuren, C_{16-18}-, Tetraester mit 3,3'-Oxybis[1,2-propandiol]

293-027-4 91050-81-6
Fettsäuren, C_{6-11}-, Tetraester mit Pentaerythritol

293-029-5 91050-82-7
Fettsäuren, C_{16-18}-, Tetraester mit Pentaerythritol

293-030-0 91050-83-8
Fettsäuren, C_{8-10}-, Tetrahydrofurfurylester

293-031-6 91050-84-9
Fettsäuren, C_{16-18}-, Tetrahydrofurfurylester

293-032-1 91050-85-0
Fettsäuren, C_{8-10}-, Triester mit 3,3'-Oxybis[1,2-propandiol]

293-033-7 91050-86-1
Fettsäuren, C_{16-18}-, Triester mit 3,3'-Oxybis[1,2-propandiol]

293-034-2 91050-87-2
Fettsäuren, C_{16-18}-, Triester mit Pentaerythritol

293-035-8 91050-88-3
Fettsäuren, C_{6-18}-, Triester mit Trimethylolpropan

293-036-3 91050-89-4
Fettsäuren, C_{8-10}-, Triester mit Trimethylolpropan

293-037-9 91050-90-7
Fettsäuren, C_{16-18}-, Triester mit Trimethylolpropan

293-038-4 91050-91-8
Fettsäuren, C_{16-18}-ungesättigt, 2-Butoxyethylester

293-040-5 91050-92-9
Fettsäuren, C_{20-22}-ungesättigt, Verbindungen mit Diethanolamin

293-041-0 91050-93-0
Fettsäuren, C_{20-22}-ungesättigt, Verbindungen mit Ethanolamin

293-042-6 91050-94-1
Fettsäuren, C_{16-18}-ungesättigt, [(2-Hydroxyethyl)imino]di-2 1-ethandiylester

293-043-1 91050-95-2
Fettsäuren, C_{16-18}-ungesättigt, Laurylester

293-044-7 91050-96-3
Fettsäuren, C_{16-18}-ungesättigt, 2-Methoxyethylester

293-045-2 91050-97-4
Fettsäuren, C_{20-22}-ungesättigt, Kaliumsalze

293-046-8 91050-98-5
Fettsäuren, C_{20-22}-ungesättigt, Natriumsalze

293-047-3 91050-99-6
Fettsäuren, C_{8-9}-verzweigt, Zinksalze

293-048-9 91051-00-2
Fettsäuren, C_{8-10}-, Zinksalze

293-049-4 91051-01-3
Fettsäuren, C_{16-18}-, Zinksalze

293-051-5 91051-02-4
Fettsäuren, C_{8-9}-verzweigt, Zirkonsalze

293-052-0 91051-03-5
Fettsäuren, dehydratisierte Rizinusöl-, 2-Phenoxyethylester, mit Maleinsäure behandelt

293-053-6 91051-04-6
Fettsäuren, *Dipteryx*

293-054-1 91051-05-7
Fettsäuren, essentielle, Ethylester

293-055-7 91051-06-8
Fettsäuren, essentielle, Methylester

293-056-2 91051-07-9
Fettsäuren, Fischöl-

293-057-8 91051-08-0
Fettsäuren, Fischöl-, hydriert, Calciumsalze

293-058-3 91051-09-1
Fettsäuren, Lanolin-, Butylester

293-059-9 91051-10-4
Fettsäuren, Lanolin-, Cetylester

293-060-4 91051-11-5
Fettsäuren, Lanolin-, Verbindungen mit Triethanolamin

293-062-5 91051-12-6
Fettsäuren, Lanolin-, Destillationsrückstände

293-063-0 91051-13-7
Fettsäuren, Lanolin-, Isohexadecylester

293-064-6 91051-14-8
Fettsäuren, Lanolin-, Isooctylester

293-065-1 91051-15-9
Fettsäuren, Lanolin-, Mono- und Diester mit 3,3'-Oxybis[1,2-propandiol]

293-066-7 91051-16-0
Fettsäuren, Leinsamenöl-, Methylester

293-067-2 91051-17-1
Fettsäuren, Leinsamenöl-, gemischte Ester mit Ölsäure und Triethylenglykol

293-068-8 91051-18-2
Fettsäuren, Leinsamenöl-, Kaliumsalze

293-069-3 91051-19-3
Fettsäuren, Leinsamenöl-, Reaktionsprodukte mit Diethylentriamin

293-070-9 91051-20-6
Fettsäuren, Leinsamenöl-, Reaktionsprodukte mit Ethylendiamin

293-071-4 91051-21-7
Fettsäuren, Leinsamenöl-, Reaktionsprodukte mit Pentaethylenhexamin

293-073-5 91051-22-8
Fettsäuren, Leinsamenöl-, Reaktionsprodukte mit Tetraethylenpentamin

293-074-0 91051-23-9
Fettsäuren, Leinsamenöl-, Reaktionsprodukte mit Triethylentetramin

293-075-6 91051-24-0
Fettsäuren, MeeresÖl-, hydriert, Destillationsrückstände

293-076-1 91051-25-1
Fettsäuren, Montanwachs-, Ammoniumsalze

293-077-7 91051-26-2
Fettsäuren, Montanwachs-, gemischte Ester mit 1,3-Butandiol und hydrierten Rapsöl-fettsäuren

293-078-2 91051-27-3
Fettsäuren, Olivenöl-, Butylester

293-079-8 91051-28-4
Fettsäuren, Olivenöl-, 2-Butoxyethylester

293-080-3 91051-29-5
Fettsäuren, Olivenöl-, Isodecylester

293-081-9 91051-30-8
Fettsäuren, Olivenöl-, gemischte Ester mit Glycerin und Isodecanol

293-082-4 91051-31-9
Fettsäuren, Palmkernöl-, Verbindungen mit Triethanolamin

293-084-5 91051-32-0
Fettsäuren, Palmkernöl-, Methylester

293-085-0 91051-33-1
Fettsäuren, Palmöl-, Ethylenester

293-086-6 91051-34-2
Fettsäuren, Palmöl-, Methylester

293-087-1 91051-35-3
Fettsäuren, Erdnußöl-

293-088-7 91051-36-4
Fettsäuren, Erdnußöl-, Bariumsalze

293-089-2 91051-37-5
Fettsäuren, Erdnußöl-, Butylester

293-090-8 91051-38-6
Fettsäuren, Erdnußöl-, 2-Butoxyethylester

293-091-3 91051-39-7
Fettsäuren, Erdnußöl-, Ethylester

293-092-9 91051-40-0
Fettsäuren, Erdnußöl-, Isobutylester

293-093-4 91051-41-1
Fettsäuren, Erdnußöl-, Isodecylester

293-095-5 91051-42-2
Fettsäuren, Erdnußöl-, Isopropylester

293-096-0 91051-43-3
Fettsäuren, Rapsöl-, Butylester

293-097-6 91051-44-4
Fettsäuren, Rapsöl-, 2-Butoxyethylester

293-098-1 91051-45-5
Fettsäuren, Rapsöl-, Ester mit Triethanolamin

293-099-7 91051-46-6
Fettsäuren, Rapsöl-, hydriert

293-100-0 91051-47-7
Fettsäuren, Rapsöl-, hydriert, 1-Methyl-1,3-propandiylester

293-101-6 91051-48-8
Fettsäuren, Rapsöl-, hydriert, Tetraester mit Pentaerythritol

293-102-1 91051-49-9
Fettsäuren, Rapsöl-, 2-[(2-Hydroxyethyl)amino]ethylester

293-103-7 91051-50-2
Fettsäuren, Rapsöl-, Isodecylester, sulfatiert

293-104-2 91051-51-3
Fettsäuren, Rapsöl-, Reaktionsprodukte mit Diethanolamin

293-105-8 91051-52-4
Fettsäuren, Rapsöl-, sulfuriert

293-106-3 91051-53-5
Fettsäuren, Safloröl-, Ethylester

293-107-9 91051-54-6
Fettsäuren, Soja-, Verbindungen mit Naphthensäuren-Tetraethylenpentaminreaktionsprodukten, Dodecylbenzolsulfonate

293-108-4 91051-55-7
Fettsäuren, Soja-, Hexylester, epoxidiert

293-110-5 91051-56-8
Fettsäuren, Soja-, Reaktionsprodukte mit Polyethylenpolyaminen

293-111-0 91051-57-9
Fettsäuren, Spermöl-

293-112-6 91051-58-0
Fettsäuren, Spermöl-, Verbindungen mit 2-[(2-Aminoethyl)amino]ethanol

293-113-1 91051-59-1
Fettsäuren, Spermöl-, Verbindungen mit Cyclohexylamin

293-114-7 91051-60-4
Fettsäuren, Sonnenblumenöl-, Destillationsrückstände

293-115-2 91051-61-5
Fettsäuren, Sonnenblumenöl-, Ethylester

293-116-8 91051-62-6
Fettsäuren, Tallöl-, 1,4-Butandiylester

293-117-3 91051-63-7
Fettsäuren, Tallöl-, 2-(2-Butoxyethoxy)ethylester

293-118-9 91051-64-8
Fettsäuren, Tallöl-, 2-Butoxyethylester

293-119-4 91051-65-9
Fettsäuren, Tallöl-, C_{13-18}-Alkylester

293-121-5 91051-66-0
Fettsäuren, Tallöl-, C_{13-18}-Alkylester, sulfoniert, Natriumsalze

293-122-0 91051-67-1
Fettsäuren, Tallöl-, C_{9-11}-verzweigte Alkylester, sulfatiert

293-123-6 91051-68-2
Fettsäuren, Tallöl-, Cetylester

293-124-1 91051-70-6
Fettsäuren, Tallöl-, Ester mit Propylenglykol

293-125-7 91051-71-7
Fettsäuren, Tallöl-, gemischt mit Naphthensäuren, Reaktionsprodukte mit Diethylentriamin

293-126-2 91051-72-8
Fettsäuren, Tallöl-, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Linolenate

293-127-8 91051-73-9
Fettsäuren, Tallöl-, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Myristate

293-128-3 91051-74-0
Fettsäuren, Tallöl-, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Oleate

293-129-9 91051-75-1
Fettsäuren, Tallöl-, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Stearate

293-130-4 91051-76-2
Fettsäuren, Tallöl-, sulfuriert, Verbindungen mit Diethanolamin

293-132-5 91051-77-3
Fettsäuren, Tallöl-, Zinnsalze

293-133-0 91051-78-4
Fettsäuren, Talg, 2-[Bis(2-hydroxyethyl)amino]ethyl-ester

293-134-6 91051-79-5
Fettsäuren, Talg, 2-[Bis(2-hydroxyethyl)amino]ethyl-ester, Lactate (Salze)

293-135-1 91051-80-8
Fettsäuren, Talg-, Butylester

293-136-7 91051-81-9
Fettsäuren, Talg-, 2-Butoxyethylester

293-137-2 91051-82-0
Fettsäuren, Talg-, Ester mit Propylenglykol

293-138-8 91051-83-1
Fettsäuren, Talg-, Ethylester

293-139-3 91051-84-2
Fettsäuren, Talg-, hydriert, Ammoniumsalze

293-140-9 91051-85-3
Fettsäuren, Talg-, hydriert, C_{6-12}-Alkylester

293-141-4 91051-86-4
Fettsäuren, Talg-, hydriert, Reaktionsprodukte mit Essigsäure und Ammoniak-1,2-Dichlorethanreaktionsprodukt Triethylentetraminfraktion

293-143-5 91051-87-5
Fettsäuren, Talg-, [(2-Hydroxyethyl)imino]di-2,1-ethandiylester, Acetate (Salze)

293-144-0 91051-88-6
Fettsäuren, Talg-, [(2-Hydroxyethyl)imino]di-2,1-ethandiylester, Lactate (Salze)

293-145-6 91051-89-7
Fettsäuren, Talg-, Methylester, Destillationsrückstände

293-146-1 91051-90-0
Fettsäuren, Talg-, Methylester, epoxidiert

293-147-7 91051-91-1
Fettsäuren, Talg-, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

293-148-2 91051-92-2
Fettsäuren, Talg-, sulfuriert, Verbindungen mit Diethanolamin

293-149-8 91051-93-3
Fettsäuren, Weizenkeimöl-, Ethylester

293-150-3 91051-94-4
Feldspat-Gruppe-Mineralien, Reaktionsprodukte mit Phosphorsäure und Wollastonit

293-151-9 91051-95-5
Fibrine, entfettet

293-152-4 91051-97-7
Aromastoffe, Butter-

293-154-5 91051-98-8
Kaminstaub, Antimonherstellung
Substanz, die man aus dem Gebrauch oder der Herstellung von Antimon und seinen Legierungen aus primären und sekundären Quellen einschließlich Fabrik-Recycling-Zwischenprodukten erhält. Besteht in erster Linie aus Antimonoxid und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

293-155-0 91051-99-9
Kaminstaub, Bismutherstellung
Substanz, die man aus dem Schmelzen von Bismut und seinen Legierungen aus primären und sekundären Quellen einschließlich Fabrik-Recycling-Zwischenprodukten erhält. Besteht aus Bismutoxiden und Halogeniden und kann andere zurückbleibende Metalle und ihre Verbindungen enthalten.

293-156-6 91052-00-5
Kaminstaub, Zement, Säure behandelt
Produkt, erhalten durch schwefelsaures Waschen von Rauch aus Zement-Feueröfen. Enthält Ammoniak und Staub, der nicht durch Elektrofilter aufgefangen wird. Besteht in erster Linie aus Calcium-, Kalium- und Natriumsulfaten und verschiedenen Silicaten.

293-157-1 91052-01-6
Kaminstaub, Dolomit Calcinierung
Substanz aus den Dämpfen vom Backen von Dolomit. Enthält hauptsächlich Calciumcarbonat und Magnesiumcarbonat.

293-158-7 91052-02-7
Kaminstaub, Wolframaufbereitung
Substanz, die man aus dem Reinigen der Gase erhält, die während der Herstellung von Wolfram und seinen Legierungen aus primären und sekundären Quellen einschließlich Fabrik-Recycling-Zwischenprodukten generiert werden. Enthält gewöhnlich Zinn und Eisen und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

293-159-2 91052-03-8
Fuselöl, Isobutyrat

293-160-8 91052-04-9
Gallenblase, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Gallenblase.

293-161-3 91052-05-0
Gallenblase, Extrakt, entfettet

293-162-9 91052-06-1
Gallenblase, Schleim, Extrakt, entfettet

293-163-4 91052-07-2
Ganglioside, Hirn-

293-165-5 91052-08-3
Glyceride, C_{18-36}-

293-166-0 91052-09-4
Glyceride, C_{14-18}- und C_{18}-ungesättigt

293-167-6 91052-10-7
Glyceride, C_{14-22}- und C_{18-22}-ungesättigt

293-168-1 91052-11-8
Glyceride, C_{16}- und C_{18}-ungesättigt

293-169-7 91052-12-9
Glyceride, C_{14-18}- und C_{16-22}-ungesättigt, hydrolysiert, Destillationsrückstände

293-170-2 91052-13-0
Glyceride, C_{8-18}und C_{18}-ungesättigte Mono- und Di-, Acetate

293-171-8 91052-14-1
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, Acetate

293-172-3 91052-15-2
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, Butyrate

293-173-9 91052-16-3
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, Citrate

293-174-4 91052-17-4
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono- und Di-, Citrate, Calciumsalze

293-176-5 91052-18-5
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, Citrate, Calciumsalze

293-177-0 91052-19-6
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono- und Di-, Citrate, Kaliumsalze

293-178-6 91052-20-9
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, Citrate, Kaliumsalze

293-179-1 91052-21-0
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono- und Di-, Citrate, Natriumsalze

293-180-7 91052-22-1
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, Citrate, Natriumsalze

293-181-2 91052-23-2
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono- und Di-, Hydrogen-2-(acetyloxy)-3-hydroxybutandiate

293-182-8 91052-24-3
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, Lactate

293-183-3 91052-25-4
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, Bis[hydrogen-2,3-bis(acetyloxy)butandiate]

293-184-9 91052-26-5
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, Diacetate

293-185-4 91052-27-6
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono-, Di- und Tri-

293-187-5 91052-28-7
Glyceride, C_{14-18}- und C_{16-18}-ungesättigte Mono-, Di- und Tri-

293-188-0 91052-29-8
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Dibutyrate

293-189-6 91052-30-1
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Dicitrate

293-190-1 91052-31-2
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono-, Dicitrate, Calciumsalze

293-191-7 91052-32-3
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Dicitrate, Calciumsalze

293-192-2 91052-33-4
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono-, Dicitrate, Kaliumsalze

293-193-8 91052-34-5
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Dicitrate, Kaliumsalze

293-194-3 91052-35-6
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono-, Dicitrate, Natriumsalze

293-195-9 91052-36-7
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Dicitrate, Natriumsalze

293-196-4 91052-37-8
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Dilactate

293-198-5 91052-38-9
Glyceride, C_{12-20}- und C_{12-20}-ungesättigt, oxidiert, sulfoniert, Natriumsalze

293-199-0 91052-39-0
Glyceride, C_{12-20}- und C_{12-20}-ungesättigt, sulfatiert, Kaliumsalze

293-200-4 91052-40-3
Glyceride, C_{8-10}-Di-

293-202-5 91052-41-4
Glyceride, C_{16-18}-Di-

293-203-0 91052-42-5
Glyceride, C_{16-18}-Di-, Acetate

293-204-6 91052-43-6
Glyceride, C_{16-18}-Di-, Citrate

293-205-1 91052-44-7
Glyceride, C_{16-18}-Di-, Lactate

293-206-7 91052-45-8
Glyceride, C_{16-18}-Di-, Tartrate

293-207-2 91052-46-9
Glyceride, C_{8-10}-Mono-

293-208-8 91052-47-0
Glyceride, C_{16-18}-Mono-

293-209-3 91052-49-2
Glyceride, C_{12-18}-Mono- und Di-

293-210-9 91052-50-5
Glyceride, gemischte Adipoyl- und C_{8-10}-

293-211-4 91052-51-6
Glyceride, C_{16-18}-Mono-, Bis[hydrogen-2,3-bis(acetyloxy)butandioat]

293-213-5 91052-52-7
Glyceride, C_{16-18}-Mono-, Diacetate

293-214-0 91052-53-8
Glyceride, C_{12-18}-Mono-, Di- und Tri-

293-215-6 91052-54-9
Glyceride, C_{16-18}-Mono-, Di- und Tri-

293-216-1 91052-55-0
Glyceride, C_{16-22}-Mono-, Di- und Tri-

293-217-7 91052-56-1
Glyceride, C_{16-18}-Mono-, Dicitrate

293-218-2 91052-57-2
Glyceride, C_{16-18}-Mono-, Dilactate

293-219-8 91052-58-3
Glyceride, C_{16-18}-Mono-, Ditartrate

293-220-3 91052-59-4
Glyceride, Baumwollsamenöl-mono- und Di-, hydriert

293-221-9 91052-60-7
Glyceride, Pferdefett-, bisulfitiert, Natriumsalze

293-222-4 91052-61-8
Glyceride, Schmalz-mono- und Di-, 2,3-Bis(acetyloxy)butandioate

293-224-5 91052-62-9
Glyceride, gemischte C_{16-18}- und 2-Hydroxy-1,2,3-propantricarbonyl-

293-225-0 91052-63-0
Glyceride, gemischte hydrierte Baumwollsamenöl- und Soja-, mono- und Di-

293-226-6 91052-64-1
Glyceride, gemischte Sonnenblumen-mono- und Talg-mono- und Di-, 2,3-Bis(acetyloxy)butandioate

293-227-1 91052-65-2
Glyceride, Palmkernöl-mono-

293-228-7 91052-66-3
Glyceride, Palmöl-mono- und Di-

293-229-2 91052-67-4
Glyceride, Palmöl-mono- und Di-, 2,3-Bis(acetyloxy)butandioate

293-230-8 91052-68-5
Glyceride, Palmöl-mono- und Di-, hydriert, 3-Oxooctanoate

293-231-3 91052-69-6
Glyceride, Palmöl-mono- und Di-, hydriert, 3-Oxodecanoate

293-232-9 91052-70-9
Glyceride, Palmöl-mono- und Di-, hydriert, 3-Oxododecanoate

293-233-4 91052-71-0
Glyceride, Palmöl-mono- und Di-, hydriert, 3-Oxohexadecanoate

293-235-5 91052-72-1
Glyceride, Palmöl-mono- und Di-, hydriert, 3-Oxohexanoate

293-236-0 91052-73-2
Glyceride, Palmöl-mono- und Di-, hydriert, 3-Oxotetradecanoate

293-237-6 91052-74-3
Glyceride, Erdnußöl-mono- und Di-, 2,3-Bis(acetyloxy)butandioate

293-238-1 91052-75-4
Glyceride, Rapsöl-mono- und Di-, 2,3-Bis(acetyloxy)butandioate

293-239-7 91052-76-5
Glyceride, Rapsöl-mono- und Di-, hydriert, 2,3-Bis(acetyloxy)butandioate

293-240-2 91052-77-6
Glyceride, Rapsöl-mono-, hydriert

293-241-8 91052-78-7
Glyceride, Soja-mono-, Acetate

293-242-3 91052-79-8
Glyceride, Soja-mono- und Di-

293-243-9 91052-81-2
Glyceride, Soja-mono- und Di-, 2,3-Bis(acetyloxy)butandioate

293-244-4 91052-82-3
Glyceride, Soja-mono- und Di-, hydriert

293-246-5 91052-83-4
Glyceride, Sonnenblumenöl-mono- und Di-, 2,3-Bis(acetyloxy)butandioate

293-247-0 91052-84-5
Glyceride, Sonnenblumenöl-mono- und Di-, hydriert, 2,3-Bis(acetyloxy)butandioate

293-248-6 91052-85-6
Glyceride, Talg-mono- und Di-, 2,3-Bis(acetyloxy)butandioate

293-249-1 91052-86-7
Glyceride, Talg-mono- und Di-, hydriert, 2,3-Bis(acetyloxy)butandioate

293-250-7 91052-87-8
Glyceride, Talg-mono-, sulfatiert, Ammoniumsalze

293-251-2 91052-88-9
Glykole, 1,2-, $C_{>10}$-

293-252-8 91052-89-0
Herz, entfettet

293-253-3 91052-90-3
Herz, Extrakt, deproteiniert

293-254-9 91052-91-4
Hämoglobine, Ochsen-

293-255-4 91052-92-5
Honig, Extrakt

293-257-5 91052-93-6
Huminsäuren, Chromsalze

293-258-0 91052-94-7
Kohlenwasserstofföle, Ton-behandelte verbrauchte
Öle aus Decolorierung und Filtration von Transformatorenölen über Bleicherden.

293-259-6 91052-95-8
Kohlenwasserstoffe, C_{5-9}-

293-260-1 91052-98-1
Kohlenwasserstoffe, C_4-, 1,3-Butadien-frei

293-261-7 91052-99-2
Kohlenwasserstoffe, C_4-, 1,3-Butadien-frei, polymerisiert, Diisobutylen-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation der Butadien-freien C_4-Fraktion eines Naphtha-Dampfkrackverfahrens. Besteht vorherrschend aus verzweigten olefinischen Kohlenwasserstoffen mit Kohlenstoffzahlen von C_8, C_{12}, C_{16} und C_{20} und siedet im Bereich von etwa 105°C bis 120°C.

293-262-2 91053-00-8
Kohlenwasserstoffe, C_4-, 1,3-Butadien-frei, polymerisiert, Tetraisobutylen-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation der Butadien-freien C_4-Fraktion eines Naphtha-Dampfkrackverfahrens. Besteht vorherrschend aus olefinischen Kohlenwasserstoffen mit Kohlenstoffzahlen von C_8, C_{12}, C_{16} und C_{20} und siedet im Bereich von etwa 95°C bis 120°C.

293-263-8 91053-01-9
Kohlenwasserstoffe, C_4-, 1,3-Butadien-frei, polymerisiert, Triisobutylen-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation der Butadien-freien C_4-Fraktion eines Naphtha-Dampfkrackverfahrens. Besteht vorherrschend aus olefinischen Kohlenwasserstoffen mit Kohlenstoffzahlen von C_8, C_{12}, C_{16} und C_{20} und siedet im Bereich von etwa 170°C bis 185°C.

293-264-3 91053-02-0
Kohlenwasserstoffe, C_{3-5}-, Buten-reich

293-265-9 91053-03-1
Kohlenwasserstoffe, C_6-, Ethylenherstellungsnebenprodukt

293-266-4 91053-04-2
Kohlenwasserstoffe, C_{3-12}-, Hexen-reich

293-268-5 91053-05-3
Kohlenwasserstoffe, C_4-reich, Butadienreinigungsnebenprodukt

293-269-0 91053-06-4
Kohlenwasserstoffe, C_{3-4}-ungesättigt

293-270-6 91053-07-5
Kohlenwasserstoffe, C_2-ungesättigt, chloriert, Destillationsrückstände

293-271-1 91053-08-6
Hydroxamsäuren, C_{8-10}-, Natriumsalze

293-272-7 91053-09-7
Imidazoliumverbindungen, 1-Benzyl-4,5-dihydro-3-(hydroxyethyl)-2-nornaphthenyl-, Chloride

293-273-2 91053-10-0
Imidazoliumverbindungen, 2-C_{11-17}-Alkyl-1-(2-C_{12-18}-amidoethyl)-4,5-dihydro-1-(hydroxyethyl)-, Chloride

293-274-8 91053-11-1
Imidazoliumverbindungen, 2-C_{17-35}-Alkyl-1-(2-C_{18-36}-amidoethyl)-4,5-dihydro-1-methyl-, Methylsulfate

293-275-3 91053-12-2
Imidazoliumverbindungen, 1-C_{10-12}-Alkyl-5-chlor-3-[(3-chlor-2-methylphenyl)methyl]-4-methyl-, Chloride

293-276-9 91053-13-3
Imidazoliumverbindungen, 1-C_{10-12}-Alkyl-5-chlor-3-[(4-chlor-2-methylphenyl)methyl]-4-methyl-, Chloride

293-277-4 91053-14-4
Imidazoliumverbindungen, 2-C_{7-17}-Alkyl-1-ethyl-4,5-dihydro-1(*oder* 3)-(hydroxyethyl)-, Bromide

293-279-5 91053-15-5
Imidazoliumverbindungen, 2-(C_{15-19}- und C_{15-19}-ungesättigte Alkyl)-1-[2-(C_{16-20}- und C_{16-20}-ungesättigte Amido)ethyl]-4,5-dihydro-1-methyl-, Methylsulfate

293-280-0 91053-16-6
Imidazoliumverbindungen, 2-(C_{17}- und C_{17}-ungesättigte Alkyl)-1-[2-(C_{18}- und C_{18}-ungesättigte Amido)ethyl]-1-ethyl-4,5-dihydro-, Ethylsulfate

293-281-6 91053-17-7
Imidazoliumverbindungen, 1-(2-Carboxyethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nor-kokos-alkyl-, Hydroxide, Mononatriumsalze

293-282-1 91053-19-9
Imidazoliumverbindungen, 4,5-Dihydro-1-(hydroxyethyl)-3-methyl-2-nornaphthenyl-, Chloride

293-283-7 91053-20-2
Imidazoliumverbindungen, 4,5-Dihydro-1-(hydroxyethyl)-1-methyl-2-nor-talg-alkyl-, Metyhlsulfate (Salze)

293-284-2 91053-21-3
Imidazoliumverbindungen, 1-Ethyl-4,5-dihydro-1-(hydroxyethyl)-2-nor-kokos-alkyl-, Ethylsulfate (Salze)

293-285-8 91053-22-4
Imidazoliumverbindungen, 1-Ethyl-4,5-dihydro-3-(hydroxyethyl)-2-nornaphthenyl-, Bromide

293-286-3 91053-23-5
Imidazoliumverbindungen, 1-Ethyl-4,5-dihydro-1-(hydroxyethyl)-2-nor-tallöl-alkyl-, Ethylsulfate (Salze)

293-287-9 91053-24-6
Imide, cyclisch, aus 3-C_{24-28}-Alkenyldihydro-2,5-furandion und Diethylentriamin

293-288-4 91053-25-7
Imide, cyclisch, aus Maleinsäureanhydrid und (*Z*)-*N*-9-Octadecenyl-1,3-propandiamin, Octylphosphate

293-290-5 91053-26-8
Intestine, Duodenum, Schleim, Extrakt, entfettet

293-291-0 91053-27-9
Intestinum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Intestinum.

293-292-6 91053-28-0
Hausenblase

293-293-1 91053-29-1
Efeu, *Hedera helix*, Extrakt, hydrolysiert, mit Iod behandelt

293-294-7 91053-30-4
Kiefer, Embryo, entfettet

293-295-2 91053-31-5
Wacholder, *Juniperus mexicana*, Extrakt, acetyliert

293-296-8 91053-32-6
Wacholder, *Juniperus mexicana*, Extrakt, isomerisiert

293-297-3 91053-33-7
Wacholder, *Juniperus mexicana*, Extrakt, isomerisiert, acetyliert

293-298-9 91053-34-8
Wacholder, *Juniperus procera*, Extrakt, acetyliert

293-299-4 91053-35-9
Kerosin (Erdöl), hochsiedende Fraktion

293-300-8 91053-36-0
Niere, entfettet

293-301-3 91053-37-1
Niere, Extrakt, deproteiniert

293-302-9 91053-38-2
Niere, Hydrolysat

293-303-4 91053-39-3
Kieselgur, calciniert
Kieselgur, erhitzt in einem rotierenden Ofen auf 600°C. Bei dieser Temperatur verdampft das Wasser und das Eisen oxidiert. Besteht meist aus Oxiden von Aluminium, Eisen und Silicium.

293-305-5 91053-40-6
Labdanum, verseift

293-306-0 91053-41-7
Lanolin, hydriert, acetyliert

293-307-6 91053-42-8
Schmalz, sulfoniert, Verbindung mit Ethanolamin

293-308-1 91053-43-9
Schmalz, sulfoniert, Natriumsalz

293-309-7 91053-44-0
Auslaugrückstände, Cadmiumkuchen
Rückstände aus der Zementierung von Cadmiumstaub durch Eisenstaub aus Cadmiumsulfatlösungen. Besteht in erster Linie aus metallischem Cadmium und Zink.

293-310-2 91053-45-1
Auslaugrückstände, Cobalterz
Kupferhaltiger Zement, den man während hydrometallurgischer Behandlung von Cobalterz erhält. Enthält Cobalt, Kupfer, Gold, Eisen, Nickel und Silber.

293-311-8 91053-46-2
Auslaugrückstände, Zinkerz-Röstgut, Cadmiumkupferniederschlag
Unlöslicher Stoff, der durch Hydrolyse während hydrometallurgischer Behandlung von roher Zinksulfatlösung ausfällt. Besteht in erster Linie aus Cadmium, Cobalt, Kupfer, Blei, Mangan, Nickel, Thallium, Zinn und Zink.

293-312-3 91053-47-3
Auslaugrückstände, Zinkerz-Röstgut, Eisen-enthaltend
Unlöslicher Stoff, der durch Hydrolyse während hydrometallurgischer Behandlung von roher Zinksulfatlösung ausfällt. Besteht in erster Linie aus eisenhaltigen Oxiden und, als Verunreinigungen, Arsen, Cadmium, Cobalt, Kupfer, Blei, Nickel, Thallium, Zinn und Zink.

293-313-9 91053-48-4
Auslaugrückstände, Zinkerz, Germanium-enthaltend
Unlösliche Substanz, die man bei der Behandlung von Blende in Schwefelsäure nach dem Auslaugen erhält. Enthält auch Arsen, Eisenoxid und verschiedene Schwermetalle.

293-314-4 91053-49-5
Auslaugrückstände, Zinkerz, Blei-enthaltend
Unlösliche Substanz, die man während der Auflösung von Zinkerzen oder Konzentrat in Schwefelsäure für die Herstellung von Zinksulfatlösungen nach physikalischer Trennung wie Flotation und Filtration erhält.

293-316-5 91053-50-8
Lecithine, acetyliert

293-317-0 91053-51-9
Lecithine, Reaktionsprodukte mit Diethanolamin

293-318-6 **91053-52-0**
Kalkstein, calciniert
Substanz, hergestellt durch partielle Calcinierung von Kalkstein⁼fels oder anderem natürlichem Calciumcarbonat. Enthält $CaCO_3$ und CaO in variierenden Proportionen.

293-319-1 **91053-53-1**
Kalkstein, Reaktionsprodukte mit Bauxit und Gips

293-320-7 **91053-54-2**
Leinsamenöl, hydriert

293-321-2 **91053-55-3**
Leinsamenöl, Reaktionsprodukte mit Diethylentriamin

293-322-8 **91053-56-4**
Leinsamenöl, Reaktionsprodukte mit Ethylendiamin

293-323-3 **91053-57-5**
Leinsamenöl, Reaktionsprodukte mit Pentaethylenhexamin

293-324-9 **91053-58-6**
Leinsamenöl, Reaktionsprodukte mit Triethylentetramin

293-325-4 **91053-59-7**
Lipide, Ochsen-Embryo-

293-327-5 **91053-60-0**
Lipide, Ovarien-

293-328-0 **91053-61-1**
Lipide, Placenta-

293-329-6 **91053-62-2**
Lipide, Haut-

293-330-1 **91053-63-3**
Lipide, Thymus-

293-331-7 **91053-64-4**
Leber-Extrakte, deproteiniert

293-332-2 **91053-65-5**
Lunge, entfettet

293-333-8 **91053-66-6**
Brustdrüse, Extrakt, deproteiniert

293-334-3 **91053-67-7**
Rohschmelze, Bismut
Substanz, die man aus Schmelzvorgängen aus primären und sekundären Quellen einschließlich Fabrik-Recycling-Zwischenprodukten erhält. Besteht in erster Linie aus Bismut, Eisen und Schwefel und enthält andere zurückbleibende Nichteisenmetalle und ihre Verbindungen.

293-335-9 **91053-70-2**
Montanwachs, Reaktionsprodukte mit 2-Amino-2-(hydroxymethyl)-1,3-propandiol

293-336-4 **91053-72-4**
Mucopolysaccharide, Heparinoide, intestinal, schleimig

293-338-5 **91053-73-5**
Mucoproteine, Magen

293-339-0 **91053-74-6**
Muskel, entfettet

293-340-6 **91053-75-7**
Muskel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Muskel.

293-341-1 **91053-76-8**
Muskel, Extrakt, deproteiniert

293-342-7 **91053-77-9**
Naphthalinsulfonsäuren, verzweigte und lineare Butyl und 2-Ethylhexylderivate, Natriumsalze

293-343-2 **91053-78-0**
Naphthalinsulfonsäuren, verzweigte und lineare Butylderivate

293-344-8 **91054-94-3**
3,3'-[(2-Hydroxypropan-1,3-diyl)bis(oxy)]bispropiononitril
$C_9H_{14}N_2O_3$

293-345-3 **91057-18-0**
5,5-Diethoxy-4-methylpent-3-en-1-in $C_{10}H_{16}O_2$

293-346-9 **91078-64-7**
Naphthalinsulfonsäuren, verzweigte und lineare Butylderivate, Natriumsalze

293-347-4 **91078-65-8**
Naphthalinsulfonsäuren, Reaktionsprodukte mit Formaldehyd, Ammoniumkaliumnatriumtitansalze

293-349-5 **91078-66-9**
Naphthalinsulfonsäuren, Reaktionsprodukte mit Formaldehyd, Ammoniumkaliumtitansalze

293-350-0 **91078-67-0**
Naphthalinsulfonsäuren, Reaktionsprodukte mit Formaldehyd, Ammoniumnatriumsalze

293-351-6 **91078-68-1**
Naphthalinsulfonsäuren, Reaktionsprodukte mit Formaldehyd, Natriumsalze

293-352-1 **91078-69-2**
Naphthensäuren, Aluminiumsalze, alkalisch

293-353-7 **91078-70-5**
Naphthensäuren, Cer(3+)salze

293-354-2 **91078-71-6**
Naphthensäuren, Verbindungen mit C_{12-18}- und C_{14-18}-ungesättigten Alkylaminen

293-355-8 **91078-72-7**
Naphthensäuren, Verbindungen mit C_{14-18}- und C_{16-18}-ungesättigten Alkylaminen

293-356-3 **91078-73-8**
Naphthensäuren, Verbindungen mit 1-Decanamin

293-357-9 **91078-74-9**
Naphthensäuren, Verbindungen mit 1-Hexadecanamin

293-358-4 **91078-75-0**
Naphthensäuren, Verbindungen mit 1-Octadecanamin

293-360-5 **91078-76-1**
Naphthensäuren, Verbindungen mit 1-Octanamin

293-361-0 **91078-77-2**
Naphthensäuren, Verbindungen mit Oleylamin

293-362-6 **91078-78-3**
Naphthensäuren, Verbindungen mit 1-Tetradecanamin

293-363-1 **91078-79-4**
Naphthensäuren, 2-Ethylhexylester

293-364-7 **91078-80-7**
Naphthensäuren, Indiumsalze

293-365-2 **91078-81-8**
Naphthensäuren, Blei(2+)salze

293-366-8 **91078-82-9**
Naphthensäuren, Reaktionsprodukte mit Tetraethylenpentamin

293-367-3 **91078-83-0**
Naphthensäuren, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate

293-368-9 **91078-84-1**
Naphthensäuren, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Linolenate

293-369-4 **91078-85-2**
Naphthensäuren, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Octanoate

293-371-5 **91078-86-3**
Naphthensäuren, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate, Stearate

293-372-0 **91078-87-4**
Naphthensäuren, Rückstände, Ester mit Pentaerythritol

293-373-6 **91078-88-5**
Naphthensäuren, Rhodium(3+)salze

293-374-1 **91078-90-9**
Öle, Tier-, sulfatiert, Ammoniumsalze

293-375-7 **91078-91-0**
Öle, Avocado-, Ethylester

293-376-2 **91078-92-1**
Öle, Babassu-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der Laurin-, Myristin- und Olein-fettsäuren. (*Orbignya martiana, Palmae*).

293-377-8 **91078-93-2**
Bienenwachs, Extrakt

293-378-3 **91078-94-3**
Öle, Butter-, hydrolysiert

293-379-9 **91078-95-4**
Öle, Fisch-, hydriert

293-380-4 **91078-96-5**
Öle, Fisch-, sulfuriert, Natriumsalze

293-382-5 **91078-97-6**
Öle, Hering-, oxidiert, sulfitiert

293-383-0 91078-98-7
Öle, Herings-, sulfitiert

293-384-6 91078-99-8
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplosthetus atlanticus*)
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (*Hoplosthetus atlanticus*).

293-385-1 91079-00-4
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplosthetus atlanticus*), hydriert

293-386-7 91079-01-5
Öle, Lanolin-, Extrakt

293-387-2 91079-02-6
Öle, Lanolin-, Extraktionsrückstände

293-388-8 91079-03-7
Öle, Schmalz-, gemischt mit Spermöl, sulfuriert

293-389-3 91079-04-8
Öle, Schmalz-, sulfatiert sulfoniert, Ammoniumsalze

293-390-9 91079-05-9
Öle, Schmalz-, sulfatiert sulfoniert, Natriumsalze

293-391-4 91079-06-0
Öle, Schmalz-, sulfatiert, Ammoniumsalze

293-393-5 91079-07-1
Öle, Meeres-, hydriert

293-394-0 91079-08-2
Öle, Nerz-, Ethylester

293-395-6 91079-09-3
Senf, Extrakt, oxidiert, Reaktionsprodukte mit Diethylentriamin

293-396-1 91079-10-6
Öle, Rinderklauen-, sulfatiert, Ammoniumsalze

293-397-7 91079-11-7
Öle, Rinderklauen-, sulfatiert-sulfoniert, Natriumsalze

293-398-2 91079-12-8
Öle, Palm-, zwischen-verestert

293-399-8 91079-13-9
Öle, Palmkern-, Oleine

293-400-1 91079-14-0
Öle, Palm-, Stearine

293-401-7 91079-15-1
Öle, Palm-, sulfatiert, Ammoniumsalze

293-402-2 91079-16-2
Seidenraupe, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Bombyx*.

293-403-8 91079-17-3
Öle, Sperma-, gemischt mit Talg, sulfuriert

293-404-3 91079-18-4
Öle, Sperma-, oxidiert

293-405-9 91079-19-5
Öle, Sperma-, sulfatiert-sulfoniert, Reaktionsprodukte mit Ammoniumhydroxid

293-406-4 91079-20-8
Öle, Sperma-, sulfatiert-sulfoniert, Natriumsalze

293-408-5 91079-21-9
Öle, Sperma-, sulfoniert, Ammoniumsalze

293-409-0 91079-22-0
Öle, Sperma-, sulfoniert, Natriumsalze

293-410-6 91079-23-1
Öle, Talg-
Öl aus Talg bei niedrigen Temperaturen. Besteht vorherrschend aus Triglyceriden von C_{12}- bis C_{20}-gesättigten und ungesättigten Fettsäuren.

293-411-1 91079-24-2
Öle, Pflanzen-, sulfatiert, Ammoniumsalze

293-412-7 91079-25-3
Öle, Wal-, sulfatiert, Ammoniumsalze

293-413-2 91079-26-4
Öle, Wal-, sulfoniert, Ammoniumsalze

293-414-8 91079-27-5
Öle, Wal-, sulfoniert, Verbindungen mit Ethanolamin

293-415-3 91079-28-6
Öle, Wal-, sulfoniert, Kaliumsalze

293-416-9 91079-29-7
Öle, Wal-, sulfoniert, Natriumsalze

293-417-4 91079-30-0
Olivenöl, bromiert

293-419-5 91079-31-1
Olivenöl, Ethylester

293-420-0 91079-32-2
Olivenöl, sulfatiert, Kaliumsalz

293-421-6 91079-33-3
Orange, sauer, Extrakt, verseift

293-422-1 91079-34-4
Ovarien, Hydrolysat

293-423-7 91079-35-5
Öle, Palm-, Ester mit D-Sorbit

293-424-2 91079-36-6
Paraffinwachse und Kohlenwasserstoffwachse, oxidiert, Ester mit Ethylenglykol

293-425-8 91079-37-7
Patchouli, Extrakt, acetyliert, hydriert

293-426-3 91079-38-8
Peptone, Rind-

293-427-9 91079-39-9
Peptone, Blut-

293-428-4 91079-40-2
Peptone, Casein-

293-430-5 91079-41-3
Peptone, Fibrin-

293-431-0 91079-43-5
Peptone, Gelatin-

293-432-6 91079-44-6
Peptone, Lactalbumin-

293-433-1 91079-45-7
Peptone, Leber-

293-434-7 91079-46-8
Peptone, Sojabohn-

293-435-2 91079-47-9
Phenole, C_{9-11}-

293-436-8 91079-49-1
Phospholipide, Hirn

293-437-3 91079-50-4
Hirnanhangdrüse, Hydrolysat

293-438-9 91079-51-5
Hirnanhanghormone, deproteiniert

293-439-4 91079-52-6
Hirnanhanghormone, hintere, deproteiniert

293-441-5 91079-53-7
Placenta, entfettet

293-442-0 91079-54-8
Placenta, Extrakt, deproteiniert, Östrogen- und Gestagen-frei

293-443-6 91079-55-9
Placentale Hormone, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-plazentalen Hormonen.

293-444-1 91079-56-0
Placenta, Extrakt, deproteiniert

293-445-7 91079-57-1
Plankton, Meeres-, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus Meeresplankton.

293-446-2 91079-58-2
Polyphosphorsäuren, Verbindungen mit Diethanolamin

293-447-8 91079-59-3
Polyphosphorsäuren, Ester mit Triethanolamin, Verbindungen mit Ammoniak-Diethylenglykolreaktionsprodukten Morpholinderivatrückständen

293-448-3 91079-60-6
Polyphosphorsäuren, Ester mit Triethanolamin, Verbindungen mit Ammoniak-Diethylenglykolreaktionsprodukten Morpholin-Derivatrückständen-C_{12-15}-Alkoholen-Epichlorhydrinreaktionsprodukten

293-449-9 91079-61-7
Polyphosphorsäuren, Ester mit Triethanolamin, Verbindungen mit Ammoniak-Diethylenglykolreaktionsprodukten Morpholin-Derivatrückständen-1-[2-(C_{12-15}-Alkyloxy)-1-(chlormethyl)ethoxy]-3-Chlor-2-propanolreaktionsprodukten

293-450-4 91079-62-8
Polyphosphorsäuren, Ester mit Triethanolamin, Verbindungen mit *N*-Kokos-alkyltrimethylendiaminen

293-452-5 91079-63-9
Polyphosphorsäuren, Ester mit Triethanolamin, Verbindungen mit Diethylamin

293-453-0 91079-64-0
Polyphosphorsäuren, Ester mit Triethanolamin, Verbindungen mit Morpholin

293-454-6 91079-65-1
Polyphosphorsäuren, Ester mit Triethanolamin, Zinksalze

293-455-1 91079-66-2
Polyphosphorsäuren, Reaktionsprodukte mit Diethanolamin

293-456-7 91079-67-3
Polyphosphorsäuren, Reaktionsprodukte mit Diethanolamin, Verbindungen mit Ammoniak-Diethylenglykolreaktionsprodukten Morpholin-Derivatrückständen

293-457-2 91079-68-4
Polyphosphorsäuren, Reaktionsprodukte mit Diethanolamin, Verbindungen mit Diethylamin

293-458-8 91079-69-5
Polyphosphorsäuren, Reaktionsprodukte mit Diethanolamin, Verbindungen mit Morpholin

293-459-3 91079-70-8
Polyphosphorsäuren, Reaktionsprodukte mit Diethanolamin, Natriumsalze

293-460-9 91079-71-9
Polyphosphorsäuren, Reaktionsprodukte mit Diethanolamin, Zinksalze

293-461-4 91079-72-0
Polysulfide, Diethyl-

293-463-5 91079-73-1
Polysulfide, Di-*tert*-hexyl-

293-464-0 91079-74-2
Prostatadrüse, entfettet

293-465-6 91079-75-3
Prostatadrüse, Extrakt, deproteiniert

293-466-1 91079-76-4
Proteinhydrolysate, Adrenalinrinden-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Adrenalinrinde erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-467-7 91079-77-5
Proteinhydrolysate, Adrenalindrüsen-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Adrenalindrüse erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-468-2 91079-78-6
Proteinhydrolysate, Anschovis-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Anschovi erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-469-8 91079-79-7
Proteinhydrolysate, Aorta-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Aorta erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-470-3 91079-80-0
Proteinhydrolysate, Blut-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Blut erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-471-9 91079-82-2
Proteinhydrolysate, Hirn-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Hirn erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-472-4 91079-83-3
Proteinhydrolysate, Hühner-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Hühner erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-474-5 91079-84-4
Proteinhydrolysate, Hühnereiweiß-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Hühnereiweiß erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-475-0 91079-85-5
Proteinhydrolysate, Duodenum-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Duodenum erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-476-6 91079-86-6
Proteinhydrolysate, Ei-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Ei erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-477-1 91079-87-7
Proteinhydrolysate, Eigelb-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Eigelb erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-478-7 91079-88-8
Proteinhydrolysate, Embryo-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Embryo erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-479-2 91079-89-9
Proteinhydrolysate, Epidermis-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Epidermis erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-480-8 91079-90-2
Proteinhydrolysate, Embryohaut-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von fetaler Epidermis erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-481-3 91079-91-3
Proteinhydrolysate, Fisch-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von verschiedenen Sorten Fisch erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-482-9 91079-92-4
Proteinhydrolysate, Herz-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Herz erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-483-4 91079-93-5
Proteinhydrolysate, Niere-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Niere erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-485-5 91079-94-6
Proteinhydrolysate, Leber-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Leber erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-486-0 91079-95-7
Proteinhydrolysate, Lunge-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Lunge erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-487-6 91079-96-8
Proteinhydrolysate, Muskel-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Muskel erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-488-1 91079-97-9
Proteinhydrolysate, Ovarien--
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Ovarie erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-489-7 91079-98-0
Proteinhydrolysate, Pankreas-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Pankreas erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-490-2 91079-99-1
Proteinhydrolysate, Nebenschilddrüse-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Nebenschilddrüse erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-491-8 91080-00-1
Proteinhydrolysate, Hirnanhangdrüse-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Hirnanhangdrüse erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-492-3 91080-01-2
Proteinhydrolysate, Placenta-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Placenta erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-493-9 91080-02-3
Proteinhydrolysate, Prostatadrüse-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Prostatadrüse erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-494-4 91080-03-4
Proteinhydrolysate, Pylorus-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Pylorus erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-496-5 91080-04-5
Proteinhydrolysate, Pylorus-, Antrum-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Pylorus-Antrum erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-497-0 91080-05-6
Proteinhydrolysate, Rückenmark-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Rückenmark erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-498-6 91080-06-7
Proteinhydrolysate, Milz-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Milz erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-499-1 91080-07-8
Proteinhydrolysate, Magen-, Antrum-, Schleim
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von antralem Schleim (Magen) erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-500-5 91080-08-9
Proteinhydrolysate, Magen-, Schleim
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Magenschleim erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-501-0 91080-10-3
Proteinhydrolysate, Hoden-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Hoden erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-502-6 91080-11-4
Proteinhydrolysate, Thymusdrüse-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Thymusdrüse erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-503-1 91080-12-5
Proteinhydrolysate, Schilddrüse-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Schilddrüse erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-504-7 91080-13-6
Proteinhydrolysate, Luftröhren-
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Luftröhre erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

293-505-2 91080-14-7
Deoxyribonucleinsäure, Bakteriophagen lambda

293-506-8 91080-15-8
Deoxyribonucleinsäure, Bakteriophagen PM2

293-507-3 91080-16-9
Deoxyribonucleinsäure, Thymus-

293-508-9 91080-17-0
Eigelb, Extrakt

293-509-4 91080-18-1
Elastine, Hydrolysate

293-511-5 91080-19-2
Epoxide, $C_{>28}$-Alkyl-

293-512-0 91080-20-5
Epoxide, $C_{>8}$-Alkyl-, sekundär

293-513-6 91080-21-6
Fette, Pferde-

293-514-1 91080-22-7
Fette, Geflügel-, sulfoniert, Verbindungen mit Ethanolamin

293-515-7 91080-23-8
Butterbaum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Butyrospernum parkii, Sapotaceae.*

293-516-2 91080-24-9
Proteine, Blut-, Häm-frei

293-517-8 91080-25-0
Pyridiniumverbindungen, C_{12-14}-Alkyl-, Chloride

293-518-3 91080-26-1
Quaternäre Ammoniumverbindungen, Benzylbis(hydroxyethyl)-talg-alkyl-, Chloride

293-519-9 91080-27-2
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-22}-alkylbis-(hydroxy-C_{2-20}-alkyl)-, Salze mit Smektit

293-520-4 91080-28-3
Quaternäre Ammoniumverbindungen, Benzyl-C_{14-18}-alkylbis-(hydroxyethyl)-, Chloride

293-522-5 91080-29-4
Quaternäre Ammoniumverbindungen, Benzyl-C_{8-18}-alkyldimethyl-, Bromide

293-523-0 91080-30-7
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-21}-alkyldimethyl-, Chloride

293-524-6 91080-31-8
Quaternäre Ammoniumverbindungen, Benzyl-C_{16-22}-alkyldimethyl-, Chloride

293-525-1 91080-32-9
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Phenoxide

293-526-7 91080-33-0
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Phenoxide

293-527-2 91080-34-1
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit [1,1'-Biphenyl]-2-ol

293-528-8 91080-35-2
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit [1,1'-Biphenyl]-2-ol

293-529-3 91080-36-3
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 4-Brom-2,6-dimethylphenol

293-530-9 91080-37-4
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 4-Brom-2,6-dimethylphenol

293-531-4 91080-38-5
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 2-*tert*-Butylphenol

293-533-5 91080-39-6
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 4-Chlor-2-cyclohexylphenol

293-534-0 91080-40-9
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 4-Chlor-2-cyclohexylphenol

293-535-6 91080-41-0
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 5-Chlor-2-(2,4-dichlorphenoxy)phenol

293-536-1 91080-42-1
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 5-Chlor-2-(2,4-dichlorphenoxy)phenol

293-537-7 91080-43-2
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 4-Chlor-3,5-dimethylphenol

293-538-2 91080-44-3
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 4-Chlor-3,5-dimethylphenol

293-539-8 91080-45-4
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 4-Chlor-3-methylphenol

293-540-3 91080-46-5
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 4-Chlor-3-methylphenol

293-541-9 91080-47-6
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 4-Chlor-2-(phenylmethyl)phenol

293-542-4 91080-48-7
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 4-Chlor-2-(phenylmethyl)phenol

293-544-5 91080-49-8
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 2-Cyclohexylphenol

293-545-0 91080-50-1
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 2-Cyclohexylphenol

293-546-6 91080-51-2
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 4-Octylphenol

293-547-1 91080-52-3
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 2-(Phenylmethyl)phenol

293-548-7 91080-53-4
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 4-(Phenylmethyl)phenol

293-549-2 91080-54-5
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 2-(Phenylmethyl)phenol

293-550-8 91080-55-6
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 4-(Phenylmethyl)phenol

293-551-3 91080-56-7
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-22}-alkyldimethyl-, Salze mit Smektit

293-552-9 91080-57-8
Quaternäre Ammoniumverbindungen, Benzyl-C_{16-18}-alkyldimethyl-, Salze mit Smektit

293-553-4 91080-58-9
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit 2,3,5,6-Tetrachlorphenol

293-555-5 91080-59-0
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 2,3,5,6-Tetrachlorphenol

293-556-0 91080-60-3
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 4-(1,1,3,3,-Tetramethylbutyl)phenol (1:1)

293-557-6 91080-61-4
Quaternäre Ammoniumverbindungen, Benzyl(C_{8-18}- und C_{18}-ungesättigte Alkyl)bis(hydroxyethyl)-, Chloride

293-558-1 91080-62-5
Quaternäre Ammoniumverbindungen, Benzyl(C_{14-18}- und C_{16-18}-ungesättigte Alkyl)bis(hydroxyethyl)-, Chloride

293-559-7 91080-63-6
Quaternäre Ammoniumverbindungen, (C_{14-18}- und C_{16-18}-ungesättigte Alkyl)bis(hydroxyethyl)-2-propenyl-, Chloride

293-560-2 91080-64-7
Quaternäre Ammoniumverbindungen, (C_{16-18}- und C_{18}-ungesättigte Alkyl)tris(hydroxyethyl)-, Acetate (Salze)

293-561-8 91080-65-8
Quaternäre Ammoniumverbindungen, (C_{8-18}- und C_{18}-ungesättigte Alkyl)tris(hydroxyethyl)-, Chloride

293-562-3 91080-66-9
Quaternäre Ammoniumverbindungen, (C_{16-18}- und C_{18}-ungesättigte Alkyl)tris(hydroxyethyl)-, Chloride

293-563-9 91080-67-0
Quaternäre Ammoniumverbindungen, Benzyl-kokos-alkyldimethyl-, Bromide

293-564-4 91080-68-1
Quaternäre Ammoniumverbindungen, Bis(C_{10-20}- und C_{10-20}-ungesättigte Alkyl)(3-chlor-2-hydroxypropyl)methyl-, Chloride

293-566-5 91080-69-2
Quaternäre Ammoniumverbindungen, Bis(hydrierte Talg-alkyl)(2-hydroxypropyl)methyl-, Chloride

293-567-0 91080-70-5
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkylbis(hydroxyethyl)methyl-, Ethylsulfate (Salze)

293-568-6 91080-71-6
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkylbis(hydroxyethyl)methyl-, Methylsulfate (Salze)

293-569-1 91080-72-7
Quaternäre Ammoniumverbindungen, C_{8-18}-Alkyl[(C_{1-10}-alkylphenyl)methyl]dimethyl-, Chloride

293-570-7 91080-73-8
Quaternäre Ammoniumverbindungen, C_{8-18}-Alkyldimethylphenyl-, Chloride

293-571-2 91080-74-9
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit [1,1'-Biphenyl]-2-ol

293-572-8 91080-75-0
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 4-Brom-2,6-dimethylphenol

293-573-3 91080-76-1
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 2-*tert*-Butylphenol

293-574-9 91080-77-2
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 4-Chlor-3,5-dimethylphenol

293-575-4 91080-78-3
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 4-Chlor-2-(phenylmethyl)phenol

293-577-5 91080-79-4
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 2,2'-Methylenbis[3,4,6-trichlorphenyl] (1:1)

293-578-0 91080-80-7
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 2,2'-Methylenbis[3,4,6-trichlorphenyl] (2:1)

293-579-6 91080-81-8
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 4-Octylphenol

293-580-1 91080-82-9
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 2-(Phenylmethyl)phenol

293-581-7 91080-83-0
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 4-(Phenylmethyl)phenol

293-582-2 91080-84-1
Quaternäre Ammoniumverbindungen, *N*-C_{12-18}-Alkyl-*N,N',N'*-tris(hydroxyethyl)-*N,N'*-dimethyltrimethylendi-, C_{12-22}-Carboxylate (Ester), Methylsulfate (1:2) (Salze)

293-583-8 91080-85-2
Quaternäre Ammoniumverbindungen, *N*-C_{12-18}-Alkyl-*N,N',N'*-tris(hydroxyethyl)-*N,N'*-dimethyltrimethylendi-, C_{12-22}-Carboxylate (Ester), Dichloride

293-584-3 91080-86-3
Quaternäre Ammoniumverbindungen, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)(3-chlor-2-hydroxypropyl)dimethyl-, Chloride

293-585-9 91080-87-4
Quaternäre Ammoniumverbindungen, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)(3-chlor-2-hydroxypropyl)dimethyl-, Chloride, Reaktionsprodukte mit Natriumsulfid (Na_2S_2)

293-586-4 91080-88-5
Quaternäre Ammoniumverbindungen, (C_{12-14}-verzweigte und lineare Alkyl)trimethyl-, Methylsulfate

293-588-5 91080-89-6
Quaternäre Ammoniumverbindungen, (C_{13-15}-verzweigte und lineare Alkyl)trimethyl-, Methylsulfate

293-589-0 91080-90-9
Quaternäre Ammoniumverbindungen, Kokos-alkyl(2,3-dihydroxypropyl)dimethyl-, Chloride

293-590-6 91080-91-0
Quaternäre Ammoniumverbindungen, Kokos-alkyl(2-ethoxy-2-oxoethyl)dimethyl-, Bromide

293-591-1 91080-92-1
Quaternäre Ammoniumverbindungen, Kokos-alkyl[(4-ethylphenyl)methyl]dimethyl-, Chloride

293-592-7 91080-93-2
Quaternäre Ammoniumverbindungen, Kokos-alkyltrimethyl-, Salze mit Pentachlorphenol

293-593-2 91080-94-3
Quaternäre Ammoniumverbindungen, Kokos-alkyltrimethyl-, Salze mit Trichlorphenol

293-594-8 91080-95-4
Quaternäre Ammoniumverbindungen, *N,N'*-Dibenzyl-*N*-(C_{12-20}- und C_{12-20}-ungesättigte Alkyl)-*N,N',N'*-tris(hydroxyethyl)trimethylendi-, Dichloride

293-595-3 91080-96-5
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 2-*tert*-Butylphenol

293-596-9 91080-97-6
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 5-Chlor-2-(2,4-dichlorphenoxy)phenol (1:1)

293-597-4 91080-98-7
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 5-Chlor-2-(2,4-dichlorphenoxy)phenol

293-599-5 91080-99-8
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 5-Chlor-2-(2,4-dichlorphenoxy)phenol

293-600-9 91081-00-4
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 4-Chlor-3-methylphenol

293-601-4 91081-01-5
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 4-Chlor-3-methylphenol

293-603-5 91081-02-6
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 2,2'-Methylenbis[3,4,6-trichlorphenol] (1:1)

293-604-0 91081-03-7
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 2,2'-Methylenbis[3,4,6-trichlorphenol] (2:1)

293-605-6 91081-04-8
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 2,2'-Methylenbis[3,4,6-trichlorphenol] (1:1)

293-606-1 91081-05-9
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 4-Octylphenol

293-607-7 91081-06-0
Quaternäre Ammoniumverbindungen, Di-C_{10-22}-alkyldimethyl-, Salze mit Smektit

293-608-2 91081-07-1
Quaternäre Ammoniumverbindungen, Di-C_{16-18}-alkyldimethyl-, Salze mit Smektit

293-609-8 91081-08-2
Quaternäre Ammoniumverbindungen, Di-C_{8-10}-alkyl(hydroxyethyl)methyl-, Chloride

293-610-3 91081-09-3
Quaternäre Ammoniumverbindungen, (Hydroxyethyl)dimethyl(γ-ω-perfluor-2-C_{8-14}-alkenyl)-, Chloride

293-611-9 91081-10-6
Quaternäre Ammoniumverbindungen, (2-Hydroxypropyl)methyldi-talg-alkyl-, Chloride

293-612-4 91081-11-7
Quaternäre Ammoniumverbindungen, *N*-[3-[Dimethyl[3-(trimethylammonio)propyl]ammonio]propyl]-*N,N,N',N'*-tetramethyl-*N'*-talg-alkyltrimethylendi-, Tetrachloride

293-614-5 91081-12-8
Quaternäre Ammoniumverbindungen, (1,3,5-Triazin-1,3,5(2*H*,4*H*,6*H*)-triyltri-3,1-propandiyl)tris[C_{12-14}-alkyldimethyl-, Trichloride

293-615-0 91081-13-9
Rapsöl, Reaktionsprodukte mit Diethylentriamin

293-616-6 91081-14-0
Rapsöl, Ester mit D-Sorbit

293-617-1 91081-15-1
Rapsöl, sulfoniert, Kaliumsalz

293-618-7 91081-16-2
Rapsöl, sulfoniert, Natriumsalz

293-619-2 91081-17-3
Rückstände (Kohle), verbrauchte Kreosotöl-Destillate
Komplexe Kombination von Kohlenwasserstoffen, die durch Regenerieren von Kohlenteerwaschöl durch Destillation nach ausgedehntem Gebrauch bei der Wiedergewinnung von rohem Benzol aus Koksofengas erhalten wird.

293-620-8 91081-18-4
Harzsäuren und Kolophoniumsäuren, Calciumnatriumzinksalze

293-621-3 91081-19-5
Harzsäuren und Kolophoniumsäuren, Cer(3+)salze

293-622-9 91081-20-8
Harzsäuren und Kolophoniumsäuren, epoxidiert

293-623-4 91081-21-9
Harzsäuren und Kolophoniumsäuren, Ester mit Trimethylolethan

293-625-5 91081-22-0
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure behandelt, Verbindungen mit Triethanolamin

293-626-0 91081-23-1
Harzsäuren und Kolophoniumsäuren, Ion (negativ), 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium

293-627-6 91081-24-2
Harzsäuren und Kolophoniumsäuren, mit Maleinsäure behandelt, Verbindungen mit Triethanolamin

293-628-1 91081-25-3
Harzsäuren und Kolophoniumsäuren, mit Maleinsäure behandelt, gemischte Ester mit Diethylenglykol, Glycerin und Phthalsäureanhydrid

293-629-7 91081-26-4
Harzsäuren und Kolophoniumsäuren, gemischt mit hydrierten Harzsäuren, Calciumnatriumzinksalze

293-630-2 91081-27-5
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit 2-Amino-2-(hydroxymethyl)-1,3-propandiol, cyclisch

293-631-8 91081-28-6
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Formaldehyd, Natriumsalze

293-632-3 91081-29-7
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Fumarsäure behandelt, Ammoniumsalze

293-633-9 91081-30-0
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Fumarsäure behandelt, Verbindungen mit Triethanolamin

293-634-4 91081-31-1
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Maleinsäure behandelt, Ammoniumsalze

293-636-5 91081-32-2
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Maleinsäure behandelt, Verbindungen mit Triethanolamin

293-637-0 91081-33-3
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Maleinsäure behandelt, Kaliumsalze

293-638-6 91081-34-4
Harzsäuren und Kolophoniumsäuren, Tallöl-, Reaktionsprodukte mit Acrylsäure, Ammoniumsalze

293-639-1 91081-35-5
Harzsäuren und Kolophoniumsäuren, Tallöl-, Reaktionsprodukte mit Acrylsäure, Verbindungen mit Triethanolamin

293-640-7 91081-36-6
Harzsäuren und Kolophoniumsäuren, Tallöl-, Reaktionsprodukte mit Acrylsäure, Kaliumsalze

293-641-2 91081-37-7
Harzsäuren und Kolophoniumsäuren, Tallöl-, Reaktionsprodukte mit Acrylsäure, Natriumsalze

293-642-8 91081-38-8
Harzsäuren und Kolophoniumsäuren, Tallöl-, Reaktionsprodukte mit Citronensäure

293-643-3 91081-39-9
Harzsäuren und Kolophoniumsäuren, Tallöl-, Reaktionsprodukte mit Citronensäure, Verbindungen mit Diethanolamin

293-644-9 91081-40-2
Harzsäuren und Kolophoniumsäuren, Tallöl-, Reaktionsprodukte mit Citronensäure, Natriumsalze

293-645-4 91081-41-3
Harzsäuren und Kolophoniumsäuren, Titansalze

293-647-5 91081-42-4
Ribonucleinsäuren, Virus-, Bakteriophagen MS2

293-648-0 91081-43-5
Ribonucleinsäuren, Virus-, Bakteriophagen R17

293-649-6 91081-44-6
Ribonucleinsäuren, ribosomal, 5 S, *Escherichia coli*

293-650-1 91081-45-7
Ribonucleinsäuren, Transfer-, Valin-spezifisch 1, *Escherichia coli*

293-651-7 91081-46-8
Kolophonium, Extrakt

293-652-2 91081-47-9
Kolophonium, Extrakt, Kaliumsalz

293-653-8 91081-48-0
Kolophonium, Extrakt, Natriumsalz

293-654-3 91081-49-1
Kolophonium, mit Fumarsäure behandelt, Reaktionsprodukte mit Bisphenol A, Formaldehyd, Glycerin und 4-(1,1,3,3-Tetramethylbutyl)phenol

293-655-9 91081-50-4
Kolophonium, mit Maleinsäure behandelt, Reaktionsprodukte mit Bisphenol A, Formaldehyd und Pentaerythritol

293-656-4 91081-51-5
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Acrylsäure, Verbindungen mit Triethanolamin

293-658-5 91081-52-6
Kolophonium, Reaktionsprodukte mit Bisphenol A, Formaldehyd, Glycerin und 4-(1,1,3,3-Tetramethylbutyl)phenol

293-659-0 91081-53-7
Kolophonium, Reaktionsprodukte mit Formaldehyd

293-662-7 91081-56-0
Königinnensubstanz, Extrakt

293-663-2 91081-57-1
Speicheldrüse, submandibulär, Extrakt, entfettet

293-664-8 91081-58-2
Hammerschlag (Beschichten), Stahlfabrikation
Nebenprodukt aus der Stahlherstellung, enthält Eisen und Eisenoxid.

293-665-3 91081-59-3
Schiffsche Basen, Benzyliden-C_{12-14}-*tert*-alkyl-

293-666-9 91081-60-6
Schellack, verseift

293-667-4 91081-61-7
Haut, Embryo, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Embryohaut.

293-669-5 **91081-62-8**
Haut, Embryo, Extrakt, deproteiniert

293-670-0 **91081-63-9**
Haut, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Haut.

293-671-6 **91081-64-0**
Schlacken, Ilmenit elektrothermisches Schmelzen
Schlacke, die während des Schmelzens von Ilmenit (Erz oder Sand) anfällt. Besteht in erster Linie aus TiO_2, FeO, Al_2O_3, SiO_2, MgO und anderen Metalloxiden.

293-672-1 **91081-65-1**
Schlacken, Niobtantalherstellung
Nebenprodukt aus der Niobtantalproduktion. Besteht aus CaO, SiO_2, Al_2O_3, TiO_2 und MgO.

293-673-7 **91081-66-2**
Schlämme und Bodensätze, Alkalimetallchlorid Elektrolyse, Quecksilber-frei
Substanz, die man aus der Entquecksilberung von Abfall aus der Elektrolyse von Alkalimetallchloriden in kathodischen Quecksilberzellen erhält. Besteht in erster Linie aus Erdalkalimetallkarbonaten und Hydroxiden wie auch aus Silicaten und bis etwa 10% Quecksilber, hauptsächlich als Sulfide vorhanden.

293-674-2 **91081-67-3**
Schlämme und Bodensätze, Alkylbenzolsulfonsäureherstellung
Komplexe Kombination von Schwefelsäure und Sulfonsäuren und organischen Verbindungen mit hohem Molekulargewicht.

293-675-8 **91081-68-4**
Schlämme und Bodensätze, Messingherstellung, Staubentfernung
Schlämme aus der Messing-Bronze-Herstellung durch nasse Staubbeseitigung vorherrschend mit Zinkoxid.

293-676-3 **91081-69-5**
Schlämme und Bodensätze, Chlorherstellung Quecksilberzellenverfahren
Schlacke und Chloralkalielektrolyse (Kaliumchlorid) nach dem Amalgamverfahren. Besteht aus elementarem Quecksilber, Quecksilberchlorid und Kaliumchlorid wie auch aus gummiartigem Stoff aus der Solezirkulation der Elektrolyse.

293-677-9 **91081-70-8**
Schlämme und Bodensätze, Kohlengrube Abwasser Oxidation, Eisenoxid-enthaltend
Gelber Feststoff, den man durch Oxidation der Grubenpumpprodukte erhält. Enthält lösliche Eisenverbindungen in Absetzdetanks. Besteht in erster Linie aus hydratisierten Eisenoxiden und einige Kohlenstoff- und Calciumverbindungen.

293-678-4 **91081-71-9**
Schlämme und Bodensätze, Kupfer Beizen Abwasserbehandlung
Bodensätze, die sich durch Ausfällen von Verbindungen von Nichteisenmetallen aus dem Neutralisieren während der Behandlung von ausfließenden Waschwassern und verbrauchten Beizsäuren für das Reinigen und Entfernen von Oxiden von Kupfer und Kupferlegierungen bilden.

293-680-5 **91081-72-0**
Schlämme und Bodensätze, Kupferherstellung, schwefelsaure Behandlung
Substanz, die sich am Boden von Schwefelsäuretanks bildet, die zum Entfernen von Oxid von der Oberfläche von Kupfer und Kupferlegierungen gebraucht werden. Besteht in erster Linie aus Schwefelsäure und Kupfer- und Zinksulfaten, kann aber auch Sulfate von anderen Nichteisenmetallen und von Eisen enthalten.

293-681-0 **91081-73-1**
Schlämme und Bodensätze, Kupferherstellung, schwefelsaure Behandlung neutralisiert
Substanz, die ausfällt, wenn die Waschwässer, die zum Spülen von Schwefelsäure und von aufgelöstem Kupfer und von anderen Nichteisenmetallen verwendet wird, mit kaustischer Soda neutralisiert und der Niederschlag in einer Filterpresse entwässert wird. Enthält die Hydroxide und Sulfate von Kupfer, Natrium, Zink und anderen Nichteisenmetallen und von Eisen.

293-682-6 **91081-74-2**
Schlämme und Bodensätze, Galvanisieren, Chrom-enthaltend
Nebenprodukt aus der Galvanisier-Industrie, enthält CaO, NiO, Cr_2O_3, FeO und CuO.

293-683-1 **91081-75-3**
Schlämme und Bodensätze, Galvanisieren, Wolfram-enthaltend
Nebenprodukt aus der Galvanisier-Industrie, enthält Al_2O_3, WO_3, Cobalt, Eisen und Silicium.

293-684-7 **91081-76-4**
Schlämme und Bodensätze, Papierherstellung, primär
Nebenprodukt aus primärem mechanischen Säubern von Wasser aus der Papierherstellung. Enthält vorrangig Chinaton und ähnliche Füller und organische Materie wie feines faserhaltiges Material und Stärke.

293-685-2 **91081-77-5**
Schlämme und Bodensätze, Natriumdithionitherstellung

293-686-8 **91081-78-6**
Schlämme und Bodensätze, Zinn Schmelzen
Schlamm (Bodensatz) aus Zinnschmelzen. Heterogenes Gemisch, das SnO, Al_2O_3, $CaCl_2$, ZnO, $Ca(OH)_2$, PbO, $SnCl_2$, Sb_2O_3, $ZnCl_2$, FeO und NaCl enthält.

293-687-3 **91081-79-7**
Schlämme und Bodensätze, Titanoxidherstellung, Sulfatverfahren, Säure-unlöslich
Schlamm, erhalten durch saure Behandlung von Titan-Eisen-haltigen Mineralien. Enthält in erster Linie TiO_2, $CaSO_4$, Eisenoxid, Al_2O_3, MgO und SiO_2.

293-688-9 **91081-80-0**
Schlämme und Bodensätze, Titanoxidherstellung-Sulfatverfahren-Abwasser, neutralisiert

293-689-4 **91081-81-1**
Smektit-Gruppe-Mineralien, Ion (negativ), *N,N*-Dimethyl-*N*-octadecyl-1-octadecanaminium

293-691-5 **91081-82-2**
Schnecke, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus Schnecken.

293-692-0 **91081-83-3**
Sojabohne, Mehl, entfettet

293-693-6 **91081-84-4**
Sojabohnenmehl, Proteinextraktrückstand
Nebenprodukt, enthält in erster Linie Kohlenhydrate. Fällt bei der Extraktion von entfettetem Sojabohnenmehl mit Ethanol an.

293-694-1 **91081-85-5**
Sojabohnenöl, oxidiert

293-695-7 **91081-86-6**
Sojabohnenöl, Ester mit D-Sorbit

293-696-2 **91081-87-7**
Rückenmark, Extrakt, entfettet

293-697-8 **91081-88-8**
Rückenmark, Extrakt, deproteiniert

293-698-3 **91081-90-2**
Spinelle, Aluminiumeisenmanganbraun

293-699-9 **91081-91-3**
Spinelle, Eisenmanganbraun

293-700-2 **91081-92-4**
Milz, entfettet

293-701-8 **91081-93-5**
Magen, Extrakt, deproteiniert

293-702-3 **91081-94-6**
Magen, Schleimhaut, Extrakt, entfettet

293-703-9 **91081-95-7**
Magen, Pylorus, Extrakt, entfettet

293-704-4 **91081-96-8**
Magen, Pylorus, Extrakt, deproteiniert

293-706-5 **91081-97-9**
Sulfonamide, C_{10-21}-Alkan-

293-707-0 **91081-98-0**
Sulfonamide, C_{13-17}-Alkan-, Chlor-, *N*-(Hydroxyethyl)-

293-708-6 **91081-99-1**
Sulfonamide, C_{4-8}-Alkan-, Perfluor-, *N*-(Hydroxyethyl)-*N*-methyl-, Reaktionsprodukte mit Epichlorhydrin, Adipate (Ester)

293-709-1 **91082-00-7**
Sulfonamide, C_{13-17}-verzweigte Alkan-

293-710-7 **91082-01-8**
Sulfonamide, C_{9-11}-verzweigte Alkandi-, Natriumsalze

293-711-2 91082-02-9
Sulfonamide, C_{9-11}-verzweigte Alkan-, Natriumsalze

293-712-8 91082-03-0
Sulfonsäuren, C_{3-6}-Alkan-

293-713-3 91082-04-1
Sulfonsäuren, C_{13-18}-Alkan-

293-714-9 91082-05-2
Sulfonsäuren, C_{16-35}-Alkan-, Chlor-, Ammoniumsalze

293-715-4 91082-06-3
Sulfonsäuren, C_{16-18}-Alkan- und C_{16-18}-Alken-, Natriumsalze

293-717-5 91082-07-4
Sulfonsäuren, C_{14-32}-Alkan-, Chlor-

293-718-0 91082-08-5
Sulfonsäuren, C_{13-17}-Alkan-, Chlor-, Verbindungen mit Ethanolamin

293-719-6 91082-09-6
Sulfonsäuren, C_{13-17}-Alkan-, Chlor-, Natriumsalze

293-720-1 91082-10-9
Sulfonsäuren, C_{14-32}-Alkan-, Chlor-, Natriumsalze

293-721-7 91082-11-0
Sulfonsäuren, C_{15-25}-Alkan-, Chlor-, Natriumsalze

293-722-2 91082-12-1
Sulfonsäuren, C_{16-34}-Alkan-, Chlor-, Natriumsalze

293-723-8 91082-13-2
Sulfonsäuren, C_{10-21}-Alkan-, 4-(2-Ethylhexyl)phenylester

293-724-3 91082-14-3
Sulfonsäuren, C_{15-18}-Alkanhydroxy- und C_{15-18}-Alken-, Natriumsalze

293-725-9 91082-15-4
Sulfonsäuren, C_{10-21}-Alkan-, 4-Nonylphenylester

293-726-4 91082-16-5
Sulfonsäuren, C_{10-21}-Alkan-, 4-Octylphenylester

293-728-5 91082-17-6
Sulfonsäuren, C_{10-21}-Alkan-, Phenylester

293-729-0 91082-18-7
Sulfonsäuren, C_{16-35}-Alkan-, Chlor-, Kaliumsalze

293-730-6 91082-19-8
Sulfonsäuren, C_{10-21}-Alkan-, Natriumsalze

293-731-1 91082-20-1
Sulfonsäuren, C_{14-32}-Alkan-, Natriumsalze

293-732-7 91082-21-2
Sulfonsäuren, C_{15-35}-Alkan-, Chlor-, Natriumsalze

293-733-2 91082-22-3
Sulfonsäuren, C_{16-19}-Alkan-, Natriumsalze

293-734-8 91082-23-4
Sulfonsäuren, C_{9-11}-verzweigte Alkan-, Natriumsalze

293-735-3 91082-24-5
Öle, Fisch-, sulfoniert, Ammoniumsalze

293-736-9 91082-25-6
Öle, Fisch-, sulfoniert, Kaliumsalze

293-737-4 91082-26-7
Sulfonsäuren, Erdöl-, Kupfersalze

293-739-5 91082-27-8
Sulfonsäuren, Schieferöl-, Ammoniumsalze

293-740-0 91082-28-9
Sulfonylchloride, C_{13-17}-Alkan-

293-741-6 91082-29-0
Sulfonylchloride, C_{10-21}-Alkan-

293-742-1 91082-30-3
Sulfonylchloride, C_{14-32}-Alkan-

293-743-7 91082-31-4
Sulfonylchloride, C_{16-27}-Alkan-, Chlor-

293-744-2 91082-32-5
Sulfonylchloride, C_{16-34}-Alkan-, Chlor-

293-745-8 91082-33-6
Sulfonylchloride, C_{16-35}-Alkan-, Chlor-

293-746-3 91082-34-7
Sulfonylchloride, C_{10-21}-Alkan-, Chlor-

293-747-9 91082-35-8
Sulfonylchloride, C_{12-18}-Alkan-, Reaktionsprodukte mit Sulfitablauge

293-748-4 91082-36-9
Sonnenblume, Mehl, hoch proteinhaltig
Mehl, mit einem hohen Proteingehalt, das man aus entöltem Sonnenblumenmehl nach dem Entfernen von Phenolen, Zucker und Salzen durch eine Alkoholmischung bei kontrolliertem pH erhält.

293-750-5 91082-37-0
Sonnenblumenöl, hydriert

293-751-0 91082-38-1
Tallöl, hydriert

293-752-6 91082-39-2
Tallöl, Kaliumnatriumsalz

293-753-1 91082-40-5
Tallöl, Reaktionsprodukte mit Ethylendiamin

293-754-7 91082-41-6
Tallöl, Reaktionsprodukte mit Pentaethylenhexamin

293-755-2 91082-42-7
Tallöl, Reaktionsprodukte mit Triethylentetramin

293-756-8 91082-43-8
Tallöl-Kolophonium, Reaktionsprodukte mit Acrylsäure

293-757-3 91082-44-9
Talg, Reaktionsprodukte mit Säure-behandelten schweren naphthenhaltigen Erdöldestillaten, Calciumsalze

293-758-9 91082-45-0
Talg, Reaktionsprodukte mit Diethanolamin und Maleinsäureanhydrid

293-759-4 91082-46-1
Talg, Stearine
Komlexe Kombination von Triglyceriden aus C_{12-20}-gesättigten und ungesättigten Fettsäuren, erhalten durch Fraktionierung von Talg. Schmilzt in einem Bereich von etwa 44°C bis 60°C.

293-761-5 91082-47-2
Talg, sulfuriert

293-762-0 91082-48-3
Tannine, Verbindungen mit 1-[(4-Chlorphenyl)methyl]-2-(1-pyrrolidinylmethyl)-1*H*-benzimidazol

293-763-6 91082-49-4
Tannine, wiedergewonnen, Reaktionsprodukte mit Natriumpolysulfid

293-764-1 91082-50-7
Teer, Kohlen-, Lagerungsrückstände
Niederschlag, der von Aufbewahrungsstätten von rohem Kohlenteer entfernt wird. Besteht in erster Linie aus Kohlenteer und kohlenstoffhaltigen besonderen Stoffen.

293-765-7 91082-51-8
Teerbasen, Kohle, roh, Benzylchlorid-quaternisiert

293-766-2 91082-52-9
Teerbasen, Kohle, Lutidinfraktion

293-767-8 91082-53-0
Teerbasen, Kohle, Toluidinfraktion

293-768-3 91082-54-1
Hodenextrakte, deproteiniert

293-769-9 91082-55-2
Hoden, entfettet

293-770-4 91082-56-3
Thomasmehl
Gemahlene, Phosphat-enthaltende Stahlwerksschlacke, die man auch als gemahlene basische Schlacke kennt.

293-772-5 91082-57-4
Thymusdrüse, entfettet

293-773-0 91082-59-6
Thymushormone, deproteiniert

293-774-6 91082-60-9
Thyroidhormone, deproteiniert

293-775-1 91082-61-0
Luftröhre, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Luftröhre.

293-776-7 91082-62-1
Trachea, Extrakt, deproteiniert

293-777-2 91082-63-2
Terpentin, Öl-, mit Maleinsäure behandelt, Ester mit Diethylenglykol

293-778-8 91082-64-3
Terpentin, Öl-, sulfuriert, Reaktionsprodukte mit Hydrogentetrachloraurat(-1)

293-779-3 91082-65-4
Terpentin, Venedig-, sulfuriert, Goldsalz

293-780-9 91082-66-5
Terpentin, Venedig-, sulfuriert, Palladiumsalz

293-781-4 91082-67-6
Terpentin, Venedig-, sulfuriert, Reaktionsprodukte mit Dihydrogenhexachloriridat(2-)

293-783-5 91082-68-7
Terpentin, Venedig-, sulfuriert, Reaktionsprodukte mit Hydrogentetrachloraurat(1-)

293-784-0 91082-69-8
Terpentin, Venedig-, sulfuriert, Reaktionsprodukte mit Hydrogentetrachloraurat(1-), sulfuriertem Terpentinöl und Quecksilber(I)-nitrat, gemischt mit Quecksilber(I)-oxid

293-785-6 91082-70-1
Terpentin, Venedig-, sulfuriert, Reaktionsprodukte mit Osmiumchlorid ($OsCl_3$)

293-786-1 91082-71-2
Terpentin, Venedig-, sulfuriert, Rutheniumsalze

293-787-7 91082-72-3
Nabelschnur, entfettet

293-788-2 91082-73-4
Uronsäuren, Reaktionsprodukte mit Hexoseaminen

293-789-8 91082-74-5
Uterus, entfettet

293-790-3 91082-76-7
Vetiveria zizanioides, Extrakt, hydriert

293-791-9 91082-77-8
Viola odorata, Extrakt, Ethylester

293-792-4 91082-78-9
Abfallgase, Methanolherstellung
Abfallgas aus einem Methanolsynthesereaktor, enthält Wasserstoff, Kohlenmonoxid, Methan und Kohlendioxid.

293-794-5 91082-79-0
Abfallfeststoffe, Rußherstellung
Kohlenstoff-enthaltender koksähnlicher Rückstand aus der Rußherstellung. Besteht in erster Linie aus Kohlenstoff und kann auch Schwefel und Aschen enthalten.

293-795-0 91082-80-3
Feste Abfallstoffe, Chrom-Charge
Nebenprodukt aus der pulverisierten Chrom-Charge, besteht aus Kohlenstoff, Eisen und Silicium.

293-796-6 91082-81-4
Feste Abfallstoffe, Chromnickelstahlherstellung
Nebenprodukt aus der Edelstahlherstellung, enthält C, Cr, Fe und Ni (als Cr-Ni-Gemahlenes) und Cr_2O_3, FeO, MnO, NiO und SiO_2 (als gebrannte Schlacke).

293-797-1 91082-82-5
Feste Abfallstoffe, Hochgeschwindigkeitsstahlherstellung
Nebenprodukt aus der Hochgeschwindigkeitsstahlherstellung, enthält Al, C, Fe, Mo und W (als Gemahlenes) und CaO, CoO, Cr_2O_3, FeO, MoO_3, V_2O_5 und WO_3 (als gebrannte Schlacke).

293-798-7 91082-83-6
Feste Abfallstoffe, städtische Müllverbrennungsanlage, anorganisch
Feststoffe aus der Verbrennung von städtischem Müll. Nichtverbrennbares, das auf den Rosten zurückbleibt. Die Hauptkomponenten sind Glas, Keramik, Stein, Geröll, Kies und Eisen- und Nichteisenmetalle.

293-799-2 91082-84-7
Feste Abfallstoffe, Nickelherstellung
Nebenprodukt aus der Nickelproduktion, enthält NiO, SiO_2, CuO und MnO und Schwefel.

293-800-6 91082-85-8
Feste Abfallstoffe, Gußeisen Reste Schmelzen
Granulat, das aus dem Schmelzen von Gußeisenresten stammt. Setzt sich in erster Linie aus Eisen mit variierenden Mengen Kohlenstoff, Mangan, Phosphor, Silicium und Schwefel zusammen.

293-801-1 91082-86-9
Feste Abfallstoffe, Stahl Rest Schmelzen
Granulat, das aus dem Schmelzen von Stahlresten stammt. Besteht in erster Linie aus Eisen mit variierenden Mengen Kohlenstoff, Mangan, Phosphor, Silicium und Schwefel.

293-802-7 91082-87-0
Abwasser, Koksofengas Desulfurierung
Wässrige Lauge, die während der Desulfurierung von Koksofengas beim Stretfordverfahren (Hochtemperatur-Entgasung) anfällt. Besteht in erster Linie aus einer alkalischen Lösung von Natriumthiocyanat und Natriumthiosulfat mit Spuren von Vanadium und suspendiertem Schwefel.

293-803-2 91082-88-1
Molke, Proteine
Produkt, das man als Beiprodukt von Molkeproteinkonzentrat durch physikalische Trennung von Protein-freier Molke erhält.

293-804-8 91082-89-2
Molke, salzfrei
Produkt, das man nach Entfernen der Mineralien aus Molke erhält. Besteht in erster Linie aus Molkeprotein und Lactose.

293-805-3 91082-90-5
Schlempe und Brennereischmutzwasser
Material, das aus der Fermentation einer Zuckerrohr/Rüben-Melassemischung nach Abdestillieren der gebildeten Alkohole zurückbleibt.

293-806-9 91082-91-6
Wein, Extrakt

293-807-4 91082-92-7
Wein, Madeira-, Extrakt

293-809-5 91082-93-8
Wein, Sherry-, Extrakt

293-810-0 91082-94-9
Wollwachs, bisulfitiert

293-811-6 91082-95-0
Wollwachs, Calciumsalz

293-812-1 91082-96-1
Wollwachs, sulfatiert sulfoniert, Ammoniumsalz

293-813-7 91101-21-2
2,5-Dichlor-4-[4,5-dihydro-3-methyl-5-oxo-4-[[3-[(phenylamino)sulfonyl]phenyl]azo]-1*H*-pyrazol-1-yl]benzolsulfonsäure
$C_{22}H_{17}Cl_2N_5O_6S_2$

293-814-2 91125-08-5
6-(2-Bromethyl)-3,7-dimethyl-5*H*-thiazolo[3,2-*a*]pyrimidin-5-onmonohydrobromid $C_{10}H_{11}BrN_2OS.BrH$

293-815-8 91134-18-8
(3,4,5-Trimethoxyphenyl)glykolonitril $C_{11}H_{13}NO_4$

293-816-3 91144-26-2
Pentanatriumbis[4-[[6-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-1-hydroxy-2-naphthyl-3-sulfo]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]cobaltat
$C_{46}H_{22}Cl_2CoN_{16}O_{20}S_4.5Na$

293-817-9 91144-27-3
Chromat(3-), [3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6-[[(4-methylphenyl)sulfonyl]amino]-2-naphthalinsulfonato(3-)]-, Trinatrium
$C_{43}H_{25}CrN_7O_{16}S_3.3Na$

293-818-4 91144-28-4
Chromat(3-), [4-Hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-[[(4-methylphenyl)sulfonyl]amino]-2-naphthalinsulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)]-, Trinatrium
$C_{43}H_{24}CrN_8O_{18}S_3.3Na$

293-820-5 91183-98-1
Uridin-5'-(trihydrogen-diphosphat), Mono[2-(acetylamino)-2-deoxy-α-D-glucopyranosyl]ester, Dinatriumsalz
$C_{17}H_{27}N_3O_{17}P_2.2Na$

293-821-0 91197-50-1
2'-Formyl[1,1'-biphenyl]-4-essigsäure $C_{15}H_{12}O_3$

293-822-6 91198-38-8
2,2'-[Sulfonylbis[(2,6-dichlor-4,1-phenylen)oxy]]bisethanol
$C_{16}H_{14}Cl_4O_6S$

293-823-1 91201-27-3
Bis[3-(oleoyloxy)-2,2-bis[(oleoyloxy)methyl]propyl]-9,9,20,20,31,31-hexakis[(oleoyloxy)methyl]-7,11,18,22,29,33-hexaoxanonatricosandioat $C_{265}H_{468}O_{40}$

293-824-7 **91225-21-7**
4-Cyanphenyl-*trans*-4-(4-butylcyclohexyl)benzoat
$C_{24}H_{27}NO_2$

293-825-2 **91263-67-1**
Bis[*N*-[3-(dimethylamino)propyl]methacrylamid]sulfat
$C_9H_{18}N_2O.^1/_2H_2O_4S$

293-826-8 **91288-10-7**
Diphenyliodooniumhexafluorophosphat(1-)-*I*-oxid
$C_{12}H_{10}IO.F_6P$

293-827-3 **91290-76-5**
N-Cyclohexylpiperazin-1-acetamidmonohydrochlorid
$C_{12}H_{23}N_3O.ClH$

293-828-9 **91362-37-7**
Bis(2,4-di-*tert*-butylphenyl)-[1,1-biphenyl]-4-ylphosphonit
$C_{40}H_{51}O_2P$

293-829-4 **91399-51-8**
Aluminium, Verbindung mit Cer (1:2) Al.Ce

293-831-5 **91434-08-1**
3-Chlornon-1-en $C_9H_{17}Cl$

293-832-0 **91447-62-0**
Mercaptobernsteinsäure, Verbindung mit Ethylendiamin (1:1)
$C_4H_6O_4S.C_2H_8N_2$

293-833-6 **91449-99-9**
Propansäure, 3,3'-Thiobis-, Ester mit 2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)-1,3-propandiol]

293-834-1 **91458-01-4**
4-Isocyanato-2-[(4-isocyanatocyclohexyl)methyl]-1-methylcyclohexan $C_{16}H_{24}N_2O_2$

293-835-7 **91458-02-5**
2-Isocyanato-4-[(4-isocyanatocyclohexyl)methyl]-1-methylcyclohexan $C_{16}H_{24}N_2O_2$

293-836-2 **91458-04-7**
1-Isocyanato-4-[(4-isocyanatocyclohexyl)methyl]-2-methylcyclohexan $C_{16}H_{24}N_2O_2$

293-837-8 **91464-39-0**
D-Streptamin, *O*-3-Amino-3-deoxy-*α*-D-glucopyranosyl-(1→6)-*O*-[6-amino-6-deoxy-*α*-D-glucopyranosyl-(1→4)]-*N*^{1}-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, *N*-[[7-(*β*-D-Galactopyranosyloxy)-2-oxo-2*H*-benzopyran-3-yl]carbonyl]-derivat, (*S*)- $C_{38}H_{57}N_5O_{22}$

293-838-3 **91471-08-8**
3-Methoxy-4-[(tetrahydro-2*H*-pyran-2-yl)oxy]benzaldehyd
$C_{13}H_{16}O_4$

293-839-9 **91506-05-7**
4-Brom-2-chlor-6-methylanisol C_8H_8BrClO

293-840-4 **91558-42-8**
Benzyl[1-(aminocarbonyl)-2-hydroxypropyl]carbamat
$C_{12}H_{16}N_2O_4$

293-842-5 **91574-89-9**
6,7,8,9-Tetrahydro-2,12-dimethoxy-7-methyl-6-phenethyl-5*H*-dibenz[*d*,*f*]azonin-1-olhydrochlorid $C_{27}H_{31}NO_3.ClH$

293-843-0 **91615-22-4**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-Octacosafluor-15-(trifluormethyl)hexadecylacrylat
$C_{20}H_7F_{31}O_2$

293-844-6 **91621-32-8**
2-[[2-[(2-Furylmethyl)thio]ethyl]amino]-5-[(6-methyl-3-pyridyl)methyl]-1*H*-pyrimidin-4-ondihydrochlorid
$C_{18}H_{20}N_4O_2S.2ClH$

293-845-1 **91626-39-0**
3-(2-Carboxyethyl)benzothiazoliumbromid $C_{10}H_{10}NO_2S.Br$

293-846-7 **91647-90-4**
Phosphorsäure, Bis(verzweigte und lineare C_{8-18}-ungesättigte Alkyl)ester, Natriumsalze

293-847-2 **91647-91-5**
Phosphorsäure, C_{20-22}-Alkylester, Verbindungen mit Diethanolamin

293-848-8 **91647-92-6**
Phosphorsäure, C_{20-22}-Alkylester, Verbindungen mit Triethanolamin

293-849-3 **91647-93-7**
Phosphorsäure, Di-C_{4-6}-alkylester

293-850-9 **91647-94-8**
Phosphorsäure, Di-C_{8-10}-alkylester

293-851-4 **91647-95-9**
Phosphorsäure, Di-C_{4-6}-alkylester, Natriumsalze

293-853-5 **91647-96-0**
Phosphorsäure, Dinonylester, verzweigt, Natriumsalze

293-854-0 **91647-97-1**
Phosphorsäure, Dipentylester, verzweigt und linear, Verbindungen mit 9-Octadecen-1-amin

293-855-6 **91647-98-2**
Phosphorsäure, gemischte isopropylierte Phenyl und 2,4,6-Tribromphenyltriester

293-856-1 **91647-99-3**
Phosphorsäure, Mono- und Di-C_{14-18}-alkylester

293-857-7 **91648-00-9**
Phosphorsäure, Mono- und Di-C_{16-22}-alkylester

293-858-2 **91648-01-0**
Phosphorsäure, Mono-C_{4-6}-alkylester

293-859-8 **91648-02-1**
Phosphorsäure, Mono-C_{8-10}-alkylester

293-860-3 **91648-03-2**
Phosphorsäure, Mono-C_{4-6}-alkylester, Bariumsalze (1:1)

293-861-9 **91648-04-3**
Phosphorsäure, Mono-C_{4-6}-alkylester, Dinatriumsalze

293-862-4 **91648-05-4**
Phosphorsäure, Mono[2-[2-[2-(C_{12-15}-alkyloxy)ethoxy]ethoxy]ethyl]ester, Dikaliumsalze

293-864-5 **91648-06-5**
Phosphorsäure, Monopentylester, verzweigt und linear

293-865-0 **91648-07-6**
Phosphorsäure, Monopentylester, verzweigt und linear, Verbindungen mit 9-Octadecen-1-amin

293-866-6 **91648-08-7**
Phosphorsäure, Monopentylester, verzweigt und linear, Verbindungen mit 1-Octanamin

293-867-1 **91648-09-8**
Phosphorodithionsäure, *O,O*-Dipentylester, verzweigt und linear, Zinksalze

293-868-7 **91648-10-1**
Phosphorodithionsäure, gemischte *O,O*-Bis(verzweigte und lineare Pentyl und Isobutyl)ester, Zinksalze

293-869-2 **91648-11-2**
Phosphorodithionsäure, gemischte *O,O*-Bis(rizinusöl-alkyl und 2-Ethylhexyl)ester, Tris(anhydrosulfide) mit Thioborsäure (H_3BS_3)

293-870-8 **91648-12-3**
Phosphorodithionsäure, gemischte *O,O*-Bis(isodecyl und Isopropyl)ester, Zinksalze

293-871-3 **91648-13-4**
Phosphorige Säure, Oxybis(1-methyl-2,1-ethandiyl)tetra-C_{12-14}-alkylester

293-872-9 **91648-14-5**
Phosphorige Säure, Oxybis(1-methyl-2,1-ethandiyl)tetra-C_{12-15}-alkylester

293-873-4 **91648-15-6**
Platin, Chlor 2,2'-Oxybis[propan] Komplexe

293-875-5 **91648-16-7**
1-Propanamin, 3-(Triethoxysilyl)-, Reaktionsprodukte mit 2,2'-[1,4-Butandiylbis(oxymethylen)]bis[oxiran] und 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

293-876-0 **91648-17-8**
1-Propanaminium, 3-Amino-*N*-[3-[bis(carboxymethyl)amino]propyl]-*N*-(carboxymethyl)-*N*-methyl-, *N*-Kokos-acylderivate, Hydroxide, Innere Salze

293-877-6 **91648-18-9**
1-Propanaminium, *N*-(3-Aminopropyl)-2-hydroxy-*N,N*-dimethyl-3-sulfo-, *N*-C_{8-16}-Acylderivate, Hydroxide, Innere Salze

293-878-1 **91648-19-0**
1-Propanaminium, *N*-(3-Aminopropyl)-2-hydroxy-*N,N*-dimethyl-3-sulfo-, *N*-C_{12-14}-Acylderivate, Hydroxide, Innere Salze

293-879-7 **91648-20-3**
1-Propanaminium, *N*-(3-Aminopropyl)-2-hydroxy-*N,N*-dimethyl-3-sulfo-, *N*-C_{16-18}-Acylderivate, Hydroxide, Innere Salze

293-880-2 **91648-21-4**
1-Propanaminium, *N*-(3-Aminopropyl)-2-hydroxy-*N,N*-dimethyl-3-sulfo-, *N*-Talg-acylderivate, Hydroxide, Innere Salze

293-881-8 **91648-22-5**
1,2-Propandiamin, Reaktionsprodukte mit 1,2-Dichlorethan

293-882-3 **91648-23-6**
1,2-Propandiamin, Reaktionsprodukte mit 1,2-Dichlorethan, Tetraminfraktion

293-883-9 91648-24-7
1,3-Propandiol, 2,2-Bis(hydroxymethyl)-, Allylether

293-884-4 91648-25-8
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Mono-C_{8-10}-ester

293-886-5 91648-26-9
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Mono-C_{16-18}-ester

293-887-0 91648-27-0
2-Propanon, Reaktionsprodukte mit Anilin

293-888-6 91648-28-1
2-Propanon, Reaktionsprodukte mit 3-(1,3-Dimethylbutyl)-cyclopententetradehydroderivaten

293-889-1 91648-29-2
2-Propen-1-aminium, *N,N*-Bis(2-aminoethyl)-*N*-2-propenyl-, *N,N'*-Bis(C_{14-18}- und C_{18}-ungesättigte Acyl)derivate, Chloride

293-890-7 91648-30-5
2-Propen-1-aminium, *N,N*-Bis(2-aminoethyl)-*N*-2-propenyl-, *N,N'*-Bis(hydrierte Talg-acyl)derivate, Chloride

293-891-2 91648-31-6
2-Propensäure, 2-Hydroxyethylester, Reaktionsprodukte mit Diethylenglykol, Glycerin und TDI

293-892-8 91648-32-7
2-Propensäure, ε-ω-Perfluor-C_{8-22}-alkylester, γ-δ-Fluorderivate

293-893-3 91648-33-8
2-Propensäure, Reaktionsprodukte mit 5-Amino-1,3,3-trimethylcyclohexanmethanamin, Benzylalkohol und Diethylentriamin

293-894-9 91648-34-9
Pyridinium, 1-(2-Aminoethyl)-, *N*-Rinderklauenöl-acylderivate, Chloride

293-895-4 91648-35-0
Pyrimidinium, 1,4,5,6-Tetrahydro-1-methyl-, 2-Nor-talg-alkyl-3-talg-acylderivate, Chloride

293-897-5 91648-36-1
Kieselsäure (H_2SiO_3), Dinatriumsalz, Reaktionsprodukte mit 2-Naphthalenol und Natriumhydroxid

293-898-0 91648-37-2
Stannan, Dibutylbis[(carboxymethyl)thio]-, Di-C_{8-15}-verzweigte Alkylester

293-899-6 91648-38-3
Stannan, Dibutylbis[(1-oxooctadecyl)oxy]-, verzweigt

293-901-5 91648-39-4
Stannan, Dioctyl-, Bis(kokos-acyloxy)derivate

293-902-0 91648-40-7
Stannan, Octyl-, Tris(kokos-acyloxy)derivate

293-903-6 91648-41-8
Schwefelsäure, Mono(verzweigte und lineare C_{8-18}- und C_{18}-ungesättigte Alkyl)ester, Ammoniumsalze

293-904-1 91648-42-9
Schwefelsäure, Mono(verzweigte und lineare C_{8-18}- und C_{18}-ungesättigte Alkyl)ester, Verbindungen mit 2-[(2-Aminoethyl)amino]ethanol

293-905-7 91648-43-0
Schwefelsäure, Mono(verzweigte und lineare C_{8-18}- und C_{18}-ungesättigte Alkyl)ester, Verbindungen mit Diethanolamin

293-906-2 91648-44-1
Schwefelsäure, Mono(verzweigte und lineare C_{8-18}- und C_{18}-ungesättigte Alkyl)ester, Verbindungen mit Ethanolamin

293-907-8 91648-45-2
Schwefelsäure, Mono(verzweigte und lineare C_{8-18}- und C_{18}-ungesättigte Alkyl)ester, Verbindungen mit Triethanolamin

293-908-3 91648-46-3
Schwefelsäure, Mono(verzweigte und lineare C_{8-18}- und C_{18}-ungesättigte Alkyl)ester, Kaliumsalze

293-909-9 91648-47-4
Schwefelsäure, Mono(verzweigte und lineare C_{8-18}- und C_{18}-ungesättigte Alkyl)ester, Natriumsalze

293-910-4 91648-48-5
Schwefelsäure, Mono-C_{12-15}-alkylester, Verbindungen mit Ethanolamin

293-912-5 91648-50-9
Schwefelsäure, Mono-C_{10-16}-alkylester, Verbindungen mit 2-Propanamin

293-913-0 91648-51-0
Schwefelsäure, Mono-C_{16-18}-alkylester, Verbindungen mit Triethanolamin

293-914-6 91648-52-1
Schwefelsäure, Mono-C_{10-16}-alkylester, Verbindungen mit Triisopropanolamin

293-915-1 91648-53-2
Schwefelsäure, Mono-C_{10-16}-alkylester, Lithiumsalze

293-916-7 91648-54-3
Schwefelsäure, Mono-C_{14-16}-alkylester, Natriumsalze

293-917-2 91648-55-4
Schwefelsäure, Mono-C_{16-20}-alkylester, Natriumsalze

293-918-8 91648-56-5
Ethanol, 2-(2-Ethoxyethoxy)-, 2''-[(C_{12-15}-verzweigte und lineare Alkyl)oxy]derivate, Hydrogensulfate, Natriumsalze

293-919-3 91648-57-6
Schwefelsäure, Mono(C_{14-20}- und C_{14-20}-ungesättigte Alkyl)ester, Natriumsalze

293-920-9 91648-58-7
Schwefelsäure, Mono(C_{16}- und C_{18}-ungesättigte Alkyl)ester, Natriumsalze

293-921-4 91648-30-1
3,6,9,12-Tetraazatetradecan-1,14-diamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

293-923-5 91648-31-2
3,6,9,12-Tetraazatetradecan-1,14-diamin, phosphonomethyliert, partiell reduziert, Natriumsalze

293-924-0 91648-32-3
Tetradecansäure, C_{9-11}-verzweigte Alkylester

293-925-6 91648-33-4
Tetradecansäure, C_{12-15}-verzweigte Alkylester

293-926-1 91648-34-5
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-Nonylphenoxy)-, verzweigt

293-927-7 91648-35-6
1,3,4-Thiadiazolidin-2,5-dithion, Reaktionsprodukte mit Wasserstoffperoxid und *tert*-Nonanthiol

293-928-2 91648-36-7
Thioschwefelsäure ($H_2S_2O_3$), Ester mit 4-Aminophenol-4-methyl-1,3-benzoldiamin-Natriumsulfid ($Na_2(S_x)$)-Schwefelreaktionsprodukten

293-929-8 91648-37-8
Thioschwefelsäure ($H_2S_2O_3$), Ester mit chlorierten Diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthen-Natriumsulfid ($Na_2(S_x)$)-Schwefelreaktionsprodukten

293-930-3 91648-38-9
Thioschwefelsäure ($H_2S_2O_3$), Ester mit 4-Methyl-1,3-benzoldiamin-*p*-Phenylendiamin-Natriumsulfid ($Na_2(S_x)$)-Schwefelreaktionsprodukten

293-931-9 91648-39-0
Thioschwefelsäure ($H_2S_2O_3$), Ester mit 4-(6-Methyl-2-benzothiazolyl)benzolamin-*p*-Phenylendiamin-Natriumsulfid ($Na_2(S_x)$)-Schwefelreaktionsprodukten

293-932-4 91648-70-3
Thioharnstoff, Dibutyl-, Reaktionsprodukte mit Hexamethylentetramin

293-934-5 91648-71-4
Zinnlegierung, Schlacke

293-935-0 91648-72-5
1,3,5-Triazin-2,4,6-triamin, *N,N',N''*-Tris(4-aminophenyl)-, 2-(1,3,3-Trimethyl-3*H*-indolium-2-yl)ethenylderivate, Formate

293-936-6 91648-73-6
1,3,5-Triazin-2,4,6-triamin, *N,N',N''*-Tris(4-aminophenyl)-, 2-(1,3,3-Trimethyl-3*H*-indolium-2-yl)ethenylderivate, Lactate

293-937-1 91648-74-7
1,5,9-Undecatrien, 6,10-Dimethyl-, Hydroformylierungsprodukte

293-938-7 91648-75-8
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit [1,2-Ethandiylbis(oxy)]bis[methanol], Ethylenglykol, Formaldehyd, Glutaraldehyd und Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

293-939-2 91648-76-9
Zink, [1,2-Ethandiylbis[nitrilobis(methylen)]]tetrakis[phosphonsäure] Komplexe

293-940-8 91648-77-0
Zink, Bis(carbamodithioato-*S,S'*)-, Bis(hydrierte Talg-alkyl)derivate

293-941-3 91648-78-1
Zink, Bis(carbamodithioato-*S,S'*)-, Di-kokos-alkylderivate

293-942-9 91648-79-2
Zink, Bis(carbamodithioato-*S,S'*)-, Di-talg-alkylderivate

293-943-4 91648-80-5
Zink, Bis(dipentylcarbamodithioato-*S,S'*)-, verzweigt und linear

293-945-5 91648-81-6
Pentacontan, verzweigt

293-946-0 91648-82-7
Tetracontan, verzweigt

293-947-6 91671-48-6
D-Glucitol, 2-Carboxyethylether, Verbindungen mit Trimethylamin

293-948-1 91671-49-7
D-Glucitol, Carboxyethylether, Magnesiumsalze

293-949-7 91671-50-0
D-Glucitol, 2-Carboxyethylether, Natriumsalze

293-950-2 91671-51-1
D-Glucitol, 2-Carboxyethylether, Zinksalze

293-951-8 91671-52-2
D-Glucitol, *O*-(C_{7-9}-verzweigte und lineare Alkyliden)derivate

293-952-3 91671-53-3
D-Glucitol, 2-Cyanoethylether, hydriert

293-953-9 91671-54-4
α-D-Glucopyranosid, ß-D-Fructofuranosyl-, Reaktionsprodukte mit Essigsäure und (Hydroxymethyl)cyanamid

293-954-4 91671-55-5
Glycin, *N*-(C_{13-17}-Alkylsulfonyl)derivate, Calciumsalze

293-956-5 91671-56-6
Glycin, *N*-(Carboxymethyl)-, *N*-Kokos-alkylderivate, Natriumsalze

293-957-0 91671-57-7
Glycin, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, *N*-C_{3-11}-Acylderivate, Mononatriumsalze

293-958-6 91671-58-8
Guanidin, Cyano-, Reaktionsprodukte mit Trimethoxy[3-(oxiranylmethoxy)propyl]silan

293-959-1 91671-59-9
Guar Gummi, Extrakt

293-960-7 91671-60-2
Heptansäure, gemischte Ester mit Dipentaerythritol, 3-Methylbutansäure und Pentaerythritol

293-961-2 91671-61-3
Hexadecansäure, C_{9-11}-verzweigte Alkylester

293-962-8 91671-62-4
Hexadecansäure, C_{12-15}-verzweigte Alkylester

293-963-3 91671-63-5
Hexadecansäure, Reaktionsprodukte mit Diethylentriamin, Diethylsulfat-quaternisiert

293-964-9 91671-64-6
1-Hexanaminium, 5-Amino-6-methoxy-*N,N,N*-trimethyl-6-oxo-, *N*-C_{8-22}-Acylderivate, Chloride

293-965-4 91671-65-7
2-Hexanaminium, 6-Amino-1-methoxy-*N,N*-dimethyl-1-oxo-*N*-(3-sulfopropyl)-, *N*-C_{8-22}-Acylderivate, Hydroxide, Innere Salze

293-967-5 91671-66-8
2-Hexanaminium, 6-Amino-1-methoxy-*N,N,N*-trimethyl-1-oxo-, *N*-C_{8-22}-Acylderivate, Chloride

293-968-0 91671-67-9
Hexandisäure, Di-C_{8-10}-isoalkylester

293-969-6 91671-68-0
Hexandisäure, gemischte Ester mit 4-Hydroxy-γ-(4-hydroxyphenyl)-γ-methylbenzolbutansäure und Propylenglykol

293-970-1 91671-69-1
Salzsäure, Reaktionsprodukte mit Anilin und Nitrobenzol, neutralisiert

293-971-7 91671-70-4
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nor-leinsamenöl-alkylderivate

293-972-2 91671-71-5
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nornaphthenylderivate, Hydrochloride

293-973-8 91671-72-6
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nor-tallöl-alkylderivate, Dimethylsulfat-quaternisiert

293-974-3 91671-73-7
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-Nor-leinsamenöl-alkylderivate

293-975-9 91671-74-8
1*H*-Inden-1,3(2*H*)-dion, 2-Benzo[*f*]chinolin-3-yl-, sulfoniert, Lithiumsalze

293-976-4 91671-75-9
1*H*-Inden-1,3(2*H*)-dion, 2-Benzo[*f*]chinolin-3-yl-, sulfoniert, Kaliumsalze

293-978-5 91671-76-0
Eisen, 5,6-Diamino-1,3-naphthalendisulfonat Komplexe

293-979-0 91671-77-1
Eisen, 2-Ethylhexanoat Naphthenat Komplexe

293-980-6 91671-78-2
Eisen, Isodecanoat Naphthenat Komplexe

293-981-1 91671-79-3
Eisen, Isononanoat Naphthenat Komplexe

293-982-7 91671-80-6
Eisen, Naphthenat Neodecanoat Komplexe

293-983-2 91671-81-7
Isocyansäure, hydrierte Talg-alkylester

293-984-8 91671-82-8
Isodecansäure, Blei(2+)salz, basisch

293-985-3 91671-83-9
Isooctansäure, Blei(2+)salz, basisch

293-986-9 91671-84-0
Isoundecansäure, Blei(2+)salz, basisch

293-987-4 91671-85-1
Karaya Gummi, Extrakt

293-989-5 91671-86-2
Magnesium, 2-[[4-[[4-[[1-Hydroxy-6-(phenylamino)-3-sulfo-2-naphthalinyl]azo]-1-naphthalinyl]azo]-6-sulfo-1-naphthalinyl]azo]-1,4-benzoldisulfonat Komplexe

293-990-0 91671-87-3
Methanamin, *N*-Methyl-, Reaktionsprodukte mit Glycidyltolylether

293-991-6 91671-88-4
Methansulfonamid, 1-Chlor-*N*-(3-chlorphenyl)-, *ar*-Chlorderivate, Natriumsalze

293-992-1 91671-89-5
Methanol, (1,3,5-Triazin-2,4,6-triyltrinitrilo)hexakis-, methyliert

293-993-7 91671-90-8
Methanol, (1,3,5-Triazin-2,4,6-triyltrinitrilo)hexakis-, sulfoniert, Verbindungen mit Ethanolamin

293-994-2 91671-91-9
Methanol, (1,3,5-Triazin-2,4,6-triyltriimino)tris-, sulfoniert, Verbindungen mit Ethanolamin

293-995-8 91671-92-0
Methanon, (4-Aminophenyl)phenanthrenyl-, Sulfoderivate, Natriumsalze

293-996-3 91671-93-1
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotierter 2,2'-(1,2-Ethendiyl)bis[5-aminobenzolsulfonsäure] und diazotiertem 4-Nitrobenzolamin, diazotiert, gekoppelt mit diazotiertem 4-Nitrobenzolamin, *m*-Phenylendiamin und Resorcin, Natriumsalze

293-997-9 91671-94-2
2,7-Naphthalindisulfonsäure, 4-[(4-Amino-2-hydroxyphenyl)azo]-5-hydroxy-, gekoppelt mit diazotiertem 2-Amino-4,6-dinitrophenol, Natriumsalze

293-998-4 91671-95-3
2,7-Naphthalindisulfonsäure, 4-[(2,4-Dihydroxyphenyl)azo]-5-hydroxy-, gekoppelt mit diazotiertem 2-Amino-4,6-dinitrophenol, Natriumsalze

294-001-5 91671-97-5
2-Naphthalinsulfonsäure, 7-(Benzoylamino)-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-, Verbindungen mit *N,N'*-Bis(gemischtem Phenyl und *o*-Tolyl und Xylyl)guanidin

294-002-0 **91671-98-6**
2-Naphthalinsulfonsäure, 4-Hydroxy-6-(phenylamino)-, gekoppelt mit diazotierten 2-Methyl-5-nitrobenzolsulfonsäure-*p*-Phenylendiaminreaktionsprodukten, Natriumsalze

294-003-6 **91671-99-7**
2-Naphthalinol, 1-[(2-Methylphenyl)azo]-, Heptylderivate

294-004-1 **91672-00-3**
2-Naphthalinol, 1-(Phenyl)azo-, Heptylderivate

294-005-7 **91672-01-4**
Nonandisäure, Reaktionsprodukte mit 2-Amino-1-butanol

294-006-2 **91672-02-5**
Nonandisäure, Reaktionsprodukte mit 2-Amino-2-methyl-1-propanol

294-007-8 **91672-03-6**
Nonandisäure, Reaktionsprodukte mit Ethanolamin

294-008-3 **91672-04-7**
9-Octadecen-1-amin, (*Z*)-, sulfuriert

294-009-9 **91672-05-8**
Octadecansäure, C_{9-11}-verzweigte Alkylester

294-010-4 **91672-06-9**
Octadecansäure, C_{12-13}-verzweigte Alkylester

294-012-5 **91672-07-0**
Octadecansäure, gemischte Ester mit Palmitinsäure und Propylenglykol

294-013-0 **91672-08-1**
Octadecansäure, Reaktionsprodukte mit Milchsäure, Kaliumsalze

294-014-6 **91672-09-2**
Octadecansäure, Reaktionsprodukte mit Milchsäure, Natriumsalze

294-015-1 **91672-10-5**
Octadecansäure, 12-Hydroxy-, Aluminiumsalz, basisch

294-016-7 **91672-11-6**
9-Octadecensäure (*Z*)-, Calciumsalz, basisch

294-017-2 **91672-13-8**
9-Octadecensäure (*Z*)-, Diester mit 1,1'-[[3-[(2-Hydroxypropyl)amino]propyl]imino]bis[2-propanol]-*N*-talg-alkylderivaten

294-018-8 **91672-14-9**
9-Octadecensäure (*Z*)-, Methylester, Hydroformylierungsprodukte

294-019-3 **91672-15-0**
9-Octadecensäure (*Z*)-, Methylester, sulfatiert, Natriumsalze

294-020-9 **91672-16-1**
9-Octadecensäure (*Z*)-, 2-Methylpropylester, sulfatiert, Natriumsalze

294-021-4 **91672-17-2**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Essigsäureanhydrid und Diethylentriamin

294-023-5 **91672-18-3**
9-Octadecensäure (*Z*)-, sulfatiert, Natriumsalze

294-024-0 **91672-19-4**
1,6-Octadien, 7-Methyl-3-methylen-, Säure-hydratisiert, Citronellolfraktionen, acetyliert, leichte Destillate

294-025-6 **91672-20-7**
1,6-Octadien, 7-Methyl-3-methylen-, Säure-hydratisiert, Geraniolfraktionen, acetyliert, leichte Destillate

294-026-1 **91672-21-8**
1,6-Octadien, 7-Methyl-3-methylen-, Säure-hydratisiert, Terpineolfraktionen, acetyliert, leichte Destillate

294-027-7 **91672-22-9**
Octansäure, Dimethyl-, Mono- und Diester mit Triethanolamin

294-028-2 **91672-23-0**
6-Octenal, 3,7-Dimethyl-, Reaktionsprodukte mit Aceton

294-029-8 **91672-24-1**
6-Octen-1-ol, 3,7-Dimethyl-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 3,7-Dimethyl-6-octen-1-ol. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

294-030-3 **91672-25-2**
7-Octen-2-ol, 2,6-Dimethyl-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 2,6-Dimethyl-7-octen-2-ol. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

294-031-9 **91672-26-3**
7-Oxabicyclo[4.1.0]heptan-3-carbonsäure, 7-Oxabicyclo[4.1.0]hept-3-ylmethylester, Reaktionsprodukte mit 3-Dodecyldihydro-2,5-furandion

294-032-4 **91672-27-4**
7-Oxabicyclo[4.1.0]heptan-3-carbonsäure, 7-Oxabicyclo[4.1.0]hept-3-ylmethylester, Reaktionsprodukte mit Hexahydro-1,3-isobenzofurandion

294-034-5 **91672-28-5**
7-Oxabicyclo[4.1.0]heptan-3-carbonsäure, 7-Oxabicyclo[4.1.0]hept-3-ylmethylester, Reaktionsprodukte mit Hexahydro-5-methyl-1,3-isobenzofurandion

294-035-0 **91672-29-6**
7-Oxabicyclo[4.1.0]heptan-3-carbonsäure, 7-Oxabicyclo[4.1.0]hept-3-ylmethylester, Reaktionsprodukte mit Phthalsäureanhydrid

294-036-6 **91672-30-9**
7-Oxabicyclo[4.1.0]heptan-3-carbonsäure, 7-Oxabicyclo[4.1.0]hept-3-ylmethylester, Reaktionsprodukte mit 3a,4,7,7a-Tetrahydro-5-methyl-1,3-isobenzofurandion

294-037-1 **91672-31-0**
7-Oxabicyclo[4.1.0]heptan-3-carbonsäure, 7-Oxabicyclo[4.1.0]hept-3-ylmethylester, Reaktionsprodukte mit 3a,4,7,7a-Tetrahydromethyl-4,7-methanoisobenzofuran-1,3-dion

294-038-7 **91672-32-1**
Pentanaminium, 5-Amino-1-carboxy-*N,N,N*-trimethyl-, *N*-C_{8-22}-Acylderivate, Hydroxide, Innere Salze

294-039-2 **91672-33-2**
Pentanaminium, 5-Amino-5-carboxy-*N,N,N*-trimethyl-, *N*-C_{8-22}-Acylderivate, Hydroxide, Innere Salze

294-040-8 **91672-34-3**
Phenol, Dimethyl-, Reaktionsprodukte mit Tetrapropylen und Styrol

294-041-3 **91672-35-4**
Phenol, 4-Dodecyl-, Hydrogenphosphorodithioat, verzweigt, Zinksalze

294-042-9 **91672-36-5**
Phenol, Methyl-, isobutyleniert

294-043-4 **91672-37-6**
Phenol, Methyl-, isobutyleniert, Destillationsrückstände, leichte Fraktionen

294-045-5 **91672-38-7**
Phenol, Methyl-, isobutyleniert, Destillationsrückstände, Fraktionierungsrückstände, Destillationsrückstände

294-046-0 **91672-39-8**
Phenol, Methyl-, isobutyleniert, Destillationsrückstände, mittlere Fraktionen, isobutyleniert

294-047-6 **91672-40-1**
Phenol, Methyl-, isobutyleniert, mittlere Fraktionen

294-048-1 **91672-41-2**
Phenol, 2-Nonyl-, verzweigt

294-049-7 **91672-42-3**
Phenol, Nonyl-, verzweigt, sulfuriert

294-050-2 **91672-43-4**
Phenol, 4-Nonyl-, Hydrogenphosphorodithioat, verzweigt, Zinksalze

294-051-8 **91672-44-5**
Phenol, 4-(Phenylamino)-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), oxidiert

294-052-3 **91672-45-6**
Phosphonsäure, [2-(Acetyloxy)ethyl]-, Dimethylester, pyrolysiert

294-053-9 **91672-46-7**
Phosphonsäure, (1-Hydroxyethyliden)bis-, dehydratisiert

294-054-4 **91672-47-8**
Phosphonsäure, (1-Hydroxyethyliden)bis-, dehydratisiert, Kaliumsalze

294-056-5 **91672-48-9**
Butandisäure, Sulfo-, *C*-[2-(hydrierte Talg-amido)ethyl]ester, Dinatriumsalze

294-057-0 **91672-49-0**
Butansäure, 4-Amino-4-oxosulfo-, *N*-Kokos-alkylderivate, Mononatriumsalze, Verbindungen mit Ethanolamin

294-058-6 **91672-50-3**
Butansäure, 4-Amino-4-oxosulfo-, *N*-Talg-alkylderivate, Mononatriumsalze, Verbindungen mit Ethanolamin

294-059-1 **91672-51-4**
2-Butanon, 4-Amino-, *N,N*-Di-kokos-alkylderivate

294-060-7 **91672-52-5**
2-Butendisäure (*E*)-, gemischte Cetyl und Stearyldiester

294-061-2 91672-53-6
Carbamodithionsäure, Dipentyl-, verzweigt und linear, Verbindungen mit verzweigtem und linearem *N*-Pentyl-1-pentanamin

294-062-8 91672-54-7
9*H*-Carbazol, Sulfoderivate, Natriumsalze

294-063-3 91672-55-8
Cer, 2-Ethylhexanoat Isooctanoat Naphthenat Komplexe

294-064-9 91672-56-9
Chromat(1-), Aqua[4-[4-[(3,5-dichlor-5-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)](2,4-pentandionato-*O,O'*)-, Ammoniumnatrium

294-065-4 91672-57-0
Chromat(1-), Aqua[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonato(3-)](2,4-pentandionato-*O,O'*)-, Ammoniumnatrium

294-067-5 91672-58-1
Chromat(1-), Aqua[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)](2,4-pentandionato-*O,O'*)-, Ammoniumnatrium

294-068-0 91672-59-2
Chromat(1-), Bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Hydrogen-, Verbindung mit 3-(C_{8-18}-Alkylamino)butansäure

294-069-6 91672-60-5
Chromat(2-), [4-[4-[(3,5-Dihydro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]hydroxy(2,4-pentandionato-*O,O'*)-, Ammoniumnatrium

294-070-1 91672-61-6
Chromat(2-), [4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonato(3-)]hydroxy(2,4-pentandionato-*O,O'*)-, Ammoniumnatrium

294-071-7 91672-62-7
Chromat(2-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxy(2,4-pentandionato-*O,O'*)-, Ammoniumnatrium

294-072-2 91672-63-8
Chromat(3-), Bis[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]-, Kaliumnatrium

294-073-8 91672-64-9
Chromat(5-), Bis[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalindisulfonato(4-)]-, Natrium

294-074-3 91672-65-0
Chrom, 2-Carboxybenzoldiazonium-2,5-dichlor-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäure-4-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäurekopplungsprodukte Komplexe, Verbindungen mit *N,N'*-Bis(phenyl und *o*-Tolyl und Xylyl)guanidin

294-075-9 91672-66-1
Chrom, 2-Carboxybenzoldiazonium-2,5-dichlor-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäure-4-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäurekopplungsprodukte Komplexe, Verbindungen mit *N*-Butyl-1-butanamin und *N*-Cyclohexylcyclohexanamin

294-076-4 91672-67-2
Chrom, 2-Carboxybenzoldiazonium-2,5-dichlor-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäure-4-(4,5-Dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäurekopplungsprodukte Natrium Komplexe

294-078-5 91672-68-3
Chrom, 1-[(5-Chlor-2-hydroxy-4-nitrophenyl)azo]-2-naphthalinol 3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-1-naphthalinsulfonat Komplexe

294-079-0 91672-70-7
Chrom, 2-Hydroxy-3,5-dinitrobenzoldiazonium-4(*oder* 5)-hydroxy-1-naphthalinsulfonsäurekopplungsprodukte 3-Hydroxy-4-[(1-hydroxy-2-naphthalinyl)azo]-1-naphthalinsulfonat Komplexe, Verbindungen mit *N*-Butyl-1-butanamin und *N*-Cyclohexylcyclohexanamin

294-080-6 91672-71-8
Chrom, 2-Hydroxy-3,5-dinitrobenzoldiazonium-4(*oder* 5)-hydroxy-1-naphthalinsulfonsäurekopplungsprodukte 3-Hydroxy-4-[(1-hydroxy-2-naphthalinyl)azo]-1-naphthalinsulfonat Natrium Komplexe

294-081-1 91672-72-9
Cobalt, 5-[Bis[3-(C_{8-10}-alkyloxy)-2-hydroxypropyl]amino]-2-[[2,5-dimethoxy-4-(phenylazo)phenyl]azo]phenol Komplexe, acetyliert, Verbindungen mit *N*-Butyl-1-butanamin

294-082-7 91672-73-0
Cobalt, 5-[Bis[3-(C_{8-10}-alkyloxy)-2-hydroxypropyl]amino]-2-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]phenol Komplexe, Verbindungen mit *N*-Butyl-1-butanamin

294-083-2 91672-74-1
Cobalt, 5-[Bis[gemischte 3-Butoxy-2-hydroxypropyl und 3-(C_{8-10}-Alkyloxy)-2-hydroxypropyl]amino]-2-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]phenol Komplexe, Verbindungen mit *N*-Butyl-1-butanamin

294-084-8 91672-75-2
Cobalt, Komplexe mit 5,6-Dihydro-1,4-dithiin-2,3-dicarbonitril-Phthalsäureanhydrid-Harnstoffreaktionsprodukten und *N,N*-Dimethyl-1,3-propandiamin

294-085-3 91672-76-3
Cobalt, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Thiocyanatoderivate

294-086-9 91672-77-4
Cobalt, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Thiocyanatoderivate, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel

294-087-4 91672-78-5
Cobaltat(1-), Bis[2-[(4-amino-2-hydroxyphenyl)azo]-4-chlorphenolato(2-)]-, *N,N,N',N'*-Tetrakis[3-(C_{8-10}-alkyloxy)-2-hydroxypropyl]derivate, Hydrogen, Verbindungen mit *N*-Butyl-1-butanamin (1:1)

294-089-5 91672-79-6
Cobaltat(1-), Bis[2-[(4-amino-2-hydroxyphenyl)azo]-4-chlorphenolato(2-)]-, *N,N,N',N'*-Tetrakis[gemischte 3-Butoxy-2-hydroxypropyl- und 3(C_{8-10}-Alkyloxy)-2-hydroxypropyl]derivate, Hydrogen, Verbindungen mit *N*-Butyl-1-butanamin (1:1)

294-090-0 91672-80-9
Cobaltat(1-), Bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Hydrogen-, Verbindungen mit 3-(C_{8-18}-Alkylamino)butansäure

294-091-6 91672-81-0
Cobaltat(1-), Bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalinolato(2-)]-, Heptylderivate, Natrium

294-092-1 91672-82-1
Cobaltat(1-), Bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutanamidato(2-)]-, Hydrogen, Verbindung mit 3-(C_{8-18}-Alkylamino)butansäure

294-093-7 91672-83-2
Cobaltat(1-), Bis[2-[(2-hydroxyphenyl)azo]-3-oxo-*N*-phenylbutanamidato(2-)]-, Hydrogen, Verbindung mit 3-(C_{8-18}-Alkylamino)butansäure

294-094-2 91672-84-3
Cobaltat(5-), Bis[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalindisulfonato(4-)]-, Natrium

294-095-8 91672-85-4
Cobaltat(7-), Bis[4-hydroxy-5-[(2-hydroxy-1-naphthalinyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2,7-naphthalindisulfonato(5-)]-, Natrium

294-096-3 91672-86-5
Kupfer, 3-[[2,4-Dihydroxy[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo]-1,5-naphthalindisulfonat Kalium Komplexe

294-097-9 91672-87-6
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-(Dimethylamino)propyl]amino]sulfonylsulfoderivate, Formiate, Verbindungen mit 1-Methyl-2-pyrrolidinon

294-098-4 91672-88-7
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Thiocyanatoderivate, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$) und Schwefel

294-100-3 **91672-89-8**
Cuprat(3-), [2-[[6-[[[[6-[(5-Chlor-2-hydroxyphenyl)azo]-5-hydroxy-7-sulfo-2-naphthalinyl]amino]carbonyl]amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]benzoato(5-)]-, Natrium

294-101-9 **91672-90-1**
Cuprat(4-), [7-[(5-Chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]-3-[(2,8-dihydroxy-4,6-disulfo-1-naphthalinyl)azo]-4-hydroxy-1,5-naphthalindisulfonato(6-)]-, Lithiumkaliumnatrium

294-102-4 **91672-91-2**
Cuprat(4-), [7-[(5-Chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]-3-[(2,8-dihydroxy-4,6-disulfo-1-naphthalinyl)azo]-4-hydroxy-1,5-naphthalindisulfonato(6-)]-, Kaliumnatrium

294-104-5 **91672-92-3**
Cuprat(4-), [7-[[6-[(5-Chlor-2-fluor-6-methyl-4-pyrimidinyl)amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-8-hydroxy-1,3,5-naphthalintrisulfonato(6-)]-, Kaliumnatrium

294-105-0 **91672-93-4**
Cuprat(4-), [μ-[[2,2'-(1,2-Ethendiyl)bis[5-[[3-hydroxy-4-[(2-hydroxy-5-sulfophenyl)azo]phenyl]-*NNO*-azoxy]benzolsulfonato]](8-)]]di-, Ammoniumnatrium

294-106-6 **91672-94-5**
Cuprat(6-), [2-[[[3-[[4-Chlor-6-[[4-[[4-chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(8-)]-, Natrium

294-107-1 **91672-95-6**
1,3-Cyclohexadien, 1-Methyl-4-(1-methylethyl)-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 1-Methyl 4-(1-methylethyl)-1,3-cyclohexadien. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

294-108-7 **91672-96-7**
1,2-Cyclohexandicarbonsäure, gemischte Ester mit 1,4-Butandiol, Ethylenglykol und Trimethylolpropan

294-109-2 **91672-97-8**
1,2-Cyclohexandicarbonsäure, 4-Methyl-, gemischte Ester mit 1,4-Butandiol, Ethylenglykol und Trimethylolpropan

294-110-8 **91672-98-9**
Cyclohexanol, 1-Methyl-4-(1-methylethenyl)-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 1-Methyl-4-(1-methylethenyl)cyclohexanol. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

294-111-3 **91672-99-0**
Cyclohexanol, 5-Methyl-2-(1-methylethenyl)-, [1*R*-(1*α*,2*β*,5*α*)]-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von [1*R*-(1*α*,2*β*,5*α*)]-5-Mthyl-2-(1-methylethenyl)cyclohexanol. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

294-112-9 **91673-00-6**
4-Cyclohexen-1,2-dicarbonsäure, gemischte Ester mit 1,4-Butandiol, Ethylenglykol und Trimethylolpropan

294-113-4 **91673-01-7**
4-Cyclohexen-1,2-dicarbonsäure, Methyl-, gemischte Ester mit 1,4-Butandiol, Ethylenglykol und Trimethylolpropan

294-115-5 **91673-02-8**
3-Cyclohexen-1-methanol, *α*,*α*,4-Trimethyl-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von *α*,*α*,4-Trimethyl-3-cyclohexen-1-methanol. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

294-116-0 **91673-03-9**
Cyclopentanol, 1-Methyl-2-methylen-3-(1-methylethenyl)-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 1-Methyl-2-methylen-3-(1-methylethenyl)cyclopentanol. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

294-118-1 **91673-05-1**
Decandiamid, *N*,*N*'-Di-C_{12-20}-alkylderivate

294-119-7 **91673-06-2**
1,10-Decandiamin, *N*,*N*'-Bis(2-methyl-4-chinolinyl)-, Reaktionsprodukte mit 1,10-Diiododecan, acetyliert

294-120-2 **91673-07-3**
Dinaphtho[1,2,3-*cd*:1',2',3'-*lm*]perylen-9,18-dion, Chlorderivate

294-121-8 **91673-08-4**
1,3-Dioxolan, 4-Methyl-, 2-(C_{12-14}-verzweigte und lineare Alkyl)derivate

294-122-3 **91673-09-5**
Dodecansäure, C_{9-11}-verzweigte Alkylester

294-123-9 **91673-10-8**
Dodecansäure, C_{12-15}-verzweigte Alkylester

294-124-4 **91673-11-9**
Ethanaminium, 2-Amino-*N*-(2-aminoethyl)-*N*,*N*-dimethyl-, *N*,*N*'-Bis(C_{13-17}- und C_{17}-ungesättigte Acyl)derivate, Chloride

294-126-5 **91673-12-0**
Ethanaminium, 2-Amino-*N*-(2-aminoethyl)-*N*,*N*-dimethyl-, *N*,*N*'-Bis(hydrierte Talg-acyl)derivate, Chloride

294-127-0 **91673-13-1**
Ethanaminium, 2-Amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-Bis(hydrierte Talg-acyl)derivate, Chloride

294-128-6 **91673-14-2**
Ethanaminium, 2-Amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-Di-C_{8-22}-acylderivate, Chloride

294-129-1 **91673-15-3**
Ethanaminium, 2-Amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-Di-C_{8-22}-acylderivate, Methylsulfate

294-130-7 **91673-16-4**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit Trimethoxy[3-(oxiranylmethoxy)propyl]silan

294-131-2 **91673-17-5**
1,2-Ethandiaminium, *N*,*N*,*N*',*N*'-Tetrakis(2-hydroxypropyl)-*N*,*N*'-dimethyl-, *N*,*N*-Diester mit Kokos-fettsäuren, Dichloride

294-132-8 **91673-18-6**
1,2-Ethandiaminium, *N*,*N*,*N*',*N*'-Tetrakis(2-hydroxypropyl)-*N*,*N*'-dimethyl-, *N*,*N*-Diester mit hydrierten Talg-fettsäuren, Dichloride

294-133-3 **91673-19-7**
1,2-Ethandiaminium, *N*,*N*,*N*',*N*'-Tetrakis(2-hydroxypropyl)-*N*,*N*'-dimethyl-, Monoester mit Kokos-fettsäuren, Dichloride

294-134-9 **91673-20-0**
1,2-Ethandiaminium, *N*,*N*,*N*',*N*'-Tetrakis(2-hydroxypropyl)-*N*,*N*'-dimethyl-, Monoester mit hydrierten Talg-fettsäuren, Dichloride

294-135-4 **91673-21-1**
Ethansulfonsäure, 2-Amino-, *N*-C_{14-22}-Acylderivate, Mononatriumsalze

294-137-5 **91673-22-2**
Ethansulfonsäure, 2-(Methylamino)-, *N*-(C_{14-18}- und C_{14-18}-ungesättigte Acyl)derivate, Natriumsalz

294-138-0 **91673-23-3**
Ethanol, 2,2'-Iminobis-, *N*-Tallöl-alkylderivate

294-139-6 **91673-24-4**
Ethanol, 2-[2-[2-[2-(4-Nonylphenoxy)ethoxy]ethoxy]ethoxy]-, verzweigt

294-140-1 **91673-25-5**
Ferrat(1-), Bis[2-[(4-amino-2-hydroxyphenyl)azo]-4-chlorphenolato(2-)]-, *N*,*N*,*N*',*N*'-Tetrakis[3-(C_{8-10}-alkyloxy)-2-hydroxypropyl]derivate, Hydrogen, Verbindungen mit *N*-Butyl-1-butanamin (1:1)

294-141-7 **91673-26-6**
Ferrat(1-), Bis[2-[(4-amino-2-hydroxyphenyl)azo]-4-chlorphenolato(2-)]-, *N*,*N*,*N*',*N*'-Tetrakis[gemischte 3-Butoxy-2-hydroxypropyl und3-(C_{8-10}-Alkyloxy)-2-hydroxypropyl]derivate, Hydrogen, Verbindungen mit *N*-Butyl-1-butanamin (1:1)

294-142-2 **91673-27-7**
Ferrat(3-), Bis[4-chlor-3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]-, Natrium

294-143-8 **91673-28-8**
Ferrat(3-), Tris[5,6-dihydro-5-(hydroxyimino)-6-oxo-2-naphthalinsulfonato(2-)-*N*^{5},*O*^{6}]-, Trihydrogen, Verbindung mit *N*,*N*'-Bis(phenyl und *o*-Tolyl und Xylyl)guanidin

294-144-3 91673-29-9
Formaldehyd, Reaktionsprodukte mit Bisphenol A und Phenol

294-145-9 91673-30-2
Formaldehyd, Reaktionsprodukte mit Butylphenol

294-146-4 91673-31-3
Formaldehyd, Reaktionsprodukte mit Diethylamin und Tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazin-2-thion

294-148-5 91673-32-4
Formaldehyd, Reaktionsprodukte mit Diethylenglykol und Phenol

294-149-0 91673-33-5
Formaldehyd, Reaktionsprodukte mit 2-(Methylamino)-1-butanol und Tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazin-2-thion

294-150-6 91673-34-6
Formaldehyd, Reaktionsprodukte mit 3-Morpholinol und 1-Nitropropan

294-151-1 91673-35-7
Formaldehyd, Reaktionsprodukte mit 2-Morpholinol, 1-Nitropropan und 2-Pyridinthiol-1-oxidnatriumsalz

294-152-7 91673-36-8
Formaldehyd, Reaktionsprodukte mit 3-Morpholinol, 1-Nitropropan und 2-Pyridinthiol-1-oxidnatriumsalz

294-153-2 91673-37-9
Formaldehyd, Reaktionsprodukte mit (1,1,3,3-Tetramethylbutyl)phenol

294-154-8 91673-38-0
D-Glucitol, 2-Carboxyethylether, Verbindungen mit 2-Butanamin

294-155-3 91673-39-1
D-Glucitol, 2-Carboxyethylether, Verbindungen mit *N,N*-Dibutyl-1-butanamin

294-156-9 91673-40-4
D-Glucitol, 2-Carboxyethylether, Verbindungen mit *N,N*-Dimethylbenzolmethanamin

294-157-4 91673-41-5
D-Glucitol, 2-Carboxyethylether, Verbindungen mit *N,N*-Dimethylcyclohexanamin

294-159-5 91673-42-6
D-Glucitol, 2-Carboxyethylether, Verbindungen mit *N,N*-Dimethyl-1-dodecanamin

294-160-0 91673-43-7
D-Glucitol, 2-Carboxyethylether, Verbindungen mit *N,N*-Dimethyl-1-hexadecanamin

294-161-6 91673-44-8
D-Glucitol, 2-Carboxyethylether, Verbindungen mit *N,N*-Dimethyl-1-octadecanamin

294-162-1 91673-45-9
D-Glucitol, 2-Carboxyethylether, Verbindungen mit *N,N*-Dimethyl-1-tetradecanamin

294-163-7 91673-46-0
D-Glucitol, 2-Carboxyethylether, Verbindungen mit 2-Ethyl-*N,N*-dimethyl-1-hexanamin

294-164-2 91673-47-1
D-Glucitol, 2-Carboxyethylether, Verbindungen mit Triethylamin

294-165-8 91696-12-7
Essigsäure, Reaktionsprodukte mit Oleylamin, 2-Propin-1-ol und 1,3,5-Trioxan

294-166-3 91696-13-8
Essigsäure, Chlor-, Natriumsalz, Reaktionsprodukte mit 4,5-Dihydro-*α*-methyl-1*H*-imidazol-1-ethanol-2-nor-kokos-alkylderivaten und Natriumhydroxid

294-167-9 91696-14-9
Essigsäure, Chlor-, Natriumsalz, Reaktionsprodukte mit 4,5-Dihydro-*α*-methyl-2-undecyl-1*H*-imidazol-1-ethanol und Natriumhydroxid

294-168-4 91696-15-0
ß-Alanin, *N*-(3-Aminopropyl)-, *N*-Kokos-alkylderivate

294-170-5 91696-16-1
ß-Alanin, *N*-(3-Aminopropyl)-, *N*-Talg-alkylderivate

294-171-0 91696-17-2
ß-Alanin, *N*-(2-Carboxyethyl)-, *N*-(C_{8-18}- und C_{18}-ungesättigte Alkyl)derivate, Dinatriumsalze

294-172-6 91696-18-3
Aluminium, 2-Butanol Isopropylalkohol Stearat Komplexe

294-173-1 91696-19-4
Aluminium, 6-Chlor-2-(6-chlor-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-yliden)-4-methylbenzo[*b*]thiophen-3(2*H*)-on Komplexe

294-174-7 91696-20-7
Aluminium, Chlor Formiat Hydroxy Komplexe

294-175-2 91696-21-8
Aluminium, (2,5-Dioxo-4-imidazolidinyl)harnstoff Lactat Komplexe

294-176-8 91696-22-9
Aluminium, Isopropylalkohol Tallöl-fettsäuren Komplexe

294-177-3 91696-23-0
Aluminium, Herstellung-Anodenabfälle

294-178-9 91696-24-1
Aluminium, Herstellung-Flußmittelreste

294-179-4 91696-25-2
9,10-Anthracendion, 1-Amino-2-[4-(1,1-dimethylethyl)phenoxy]-4-[(2,4,6-trimethylphenyl)amino]-, sulfoniert

294-181-5 91696-26-3
9,10-Anthracendion, 1,4-Bis(pentylamino)-, verzweigt und linear

294-182-0 91696-27-4
9,10-Anthracendion, 1-(Butylamino)-4-(pentylamino)-, verzweigt und linear

294-183-6 91696-28-5
9,10-Anthracendion, 1,5-Diamino-4,8-dihydroxy-, bromiert

294-184-1 91696-29-6
9,10-Anthracendion, 1,4-Dihydroxy-2-(pentylamino)-, verzweigt und linear

294-185-7 91696-30-9
9,10-Anthracendion, 1-[(2-Ethylhexyl)amino]-4-(pentylamino)-, verzweigt und linear

294-186-2 91696-31-0
9,10-Anthracendion, 1-[(3-Methoxypropyl)amino]-4-(pentylamino)-, verzweigt und linear

294-187-8 91696-32-1
9,10-Anthracendion, 1-(Methylamino)-4-(pentylamino)-, verzweigt und linear

294-188-3 91696-33-2
Benzolamin, Reaktionsprodukte mit Nitrobenzol, neutralisiert

294-189-9 91696-34-3
Benzolamin, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-, Monohydrochlorid, Reaktionsprodukte mit Anilin, sulfoniert, Natriumsalze

294-190-4 91696-35-4
Benzolamin, 3-Chlor-, *ar*-Chlorderivate

294-192-5 91696-36-5
Benzolamin, 3-Methyl-, Reaktionsprodukte mit Chlorbenzol und 1-Chlor-4-(trichlormethyl)benzol, Disulfoderivate, Natriumsalze

294-193-0 91696-37-6
Benzolamin, 2-Phenoxy-, *ar,ar'*-Chlorderivate

294-194-6 91696-38-7
Benzolamin, *N*-Phenyl-, Reaktionsprodukte mit Isobutylen, Styrol und 2,4,4-Trimethylpenten

294-195-1 91696-39-8
Benzol, C_{9-15}-verzweigte Alkylderivate, Destillationsrückstände, sulfoniert

294-196-7 91696-40-1
1,3-Benzoldiamin, 2(*oder* 4)-Methyl-, gekoppelt mit diazotiertem 2(*oder* 4)-Methyl-1,3-benzoldiamin, Acetate Hydrochloride

294-197-2 91696-41-2
1,3-Benzoldiamin, 2(*oder* 4)-Methyl-, gekoppelt mit diazotiertem 2(*oder* 4)-Methyl-1,3-benzoldiamin, diazotiertem *m*-Phenylendiamin und *m*-Phenylendiamin

294-198-8 91696-42-3
1,3-Benzoldiamin, 2(*oder* 4)-Methyl-, gekoppelt mit diazotiertem 2(*oder* 4)-Methyl-1,3-benzoldiamin, diazotiertem *m*-Phenylendiamin und *m*-Phenylendiamin, Hydrochloride

294-199-3 91696-43-4
1,3-Benzoldiamin, 4-Methyl-, gekoppelt mit diazotiertem 4-Methyl-1,3-benzoldiamin, diazotiertem *m*-Phenylendiamin, diazotiertem *m*-Toluidin, *m*-Phenylendiamin und *m*-Toluidin

294-200-7 91696-44-5
1,3-Benzoldiamin, 4-Methyl-, gekoppelt mit diazotiertem 4-Methyl-1,3-benzoldiamin, diazotiertem *m*-Phenylendiamin, diazotiertem *m*-Toluidin, *m*-Phenylendiamin und *m*-Toluidin, Acetate

294-201-2 91696-45-6
1,2-Benzoldicarboxamid, *N,N,N',N'*-Tetrakis(hydrierte Talgalkyl)derivate

294-202-8 91696-46-7
1,2-Benzoldicarbonsäure, gemischte Ester mit 1,4-Butandiol, Ethylenglykol und Trimethylolpropan

294-203-3 91696-47-8
1,3-Benzoldicarbonsäure, gemischte Ester mit Azelainsäure, 1,4-Butandiol und 4-Hydroxy-γ-(4-hydroxyphenyl)-γ-methylbenzolbutansäure

294-204-9 91696-48-9
1,4-Benzoldiol, Reaktionsprodukte mit Anilin und *o*-Toluidin, verzweigte Octylderivate

294-205-4 91696-49-0
1,4-Benzoldiol, Reaktionsprodukte mit Anilin und *o*-Toluidin, verzweigte Pentylderivate

294-207-5 91696-50-3
1,4-Benzoldiol, Reaktionsprodukte mit Anilin und *o*-Toluidin, Cyclohexylderivate

294-208-0 91696-51-4
1,4-Benzoldiol, Reaktionsprodukte mit Anilin und *o*-Toluidin, methylstyrolisiert

294-209-6 91696-52-5
1,4-Benzoldiol, Reaktionsprodukte mit Anilin und *o*-Toluidin, styrolisiert

294-210-1 91696-53-6
1,4-Benzoldiol, Reaktionsprodukte mit Anilin und *o*-Toluidin, Tetrapropylenderivate

294-211-7 91696-54-7
1,4-Benzoldiol, Reaktionsprodukte mit Anilin und *o*-Toluidin, Tripropylenderivate

294-212-2 91696-55-8
1,4-Benzoldiol, Reaktionsprodukte mit Anilin, verzweigte Octylderivate

294-213-8 91696-56-9
1,4-Benzoldiol, Reaktionsprodukte mit Anilin, verzweigte Octylstyrylderivate

294-214-3 91696-57-0
1,4-Benzoldiol, Reaktionsprodukte mit Anilin, verzweigte Pentylderivate

294-215-9 91696-58-1
1,4-Benzoldiol, Reaktionsprodukte mit Anilin, Cyclohexylderivate

294-216-4 91696-59-2
1,4-Benzoldiol, Reaktionsprodukte mit Anilin, methylstyrolisiert

294-218-5 91696-60-5
1,4-Benzoldiol, Reaktionsprodukte mit Anilin, styrolisiert

294-219-0 91696-61-6
1,4-Benzoldiol, Reaktionsprodukte mit Anilin, Tetrapropylenderivate

294-220-6 91696-62-7
1,4-Benzoldiol, Reaktionsprodukte mit Anilin, Tripropylenderivate

294-221-1 91696-63-8
Benzolmethanaminium, *N,N*-Bis(2-aminoethyl)-*N*-(2-hydroxyethyl)-, *N,N'*-Di-talg-acylderivate, Chloride

294-222-7 91696-64-9
Benzolpropansäure, 3,5-Bis(1,1-dimethylethyl)-4-hydroxy-, C_{1-4}-Alkylester, Destillationsrückstände

294-223-2 91696-65-0
Benzolsulfonsäure, 4-C_{10-14}-Alkylderivate, Verbindungen mit Cyclohexylamin

294-224-8 91696-66-1
Benzolsulfonsäure, 4-C_{10-14}-Alkylderivate, Natriumsalze

294-225-3 91696-67-2
Benzolsulfonsäure, C_{14-44}-verzweigte Alkylderivate, Bariumsalze

294-226-9 91696-68-3
Benzolsulfonsäure, C_{14-44}-verzweigte Alkylderivate, Calciumsalze

294-227-4 91696-69-4
Benzolsulfonsäure, C_{15-36}-verzweigte Alkylderivate, Calciumsalze

294-229-5 91696-70-7
Benzolsulfonsäure, C_{14-44}-verzweigte Alkylderivate, Calciumsalze, überalkalisch

294-230-0 91696-71-8
Benzolsulfonsäure, C_{15-36}-verzweigte Alkylderivate, Calciumsalze, überalkalisch

294-231-6 91696-72-9
Benzolsulfonsäure, C_{14-44}-verzweigte und lineare Alkylderivate, Bariumsalze

294-232-1 91696-73-0
Benzolsulfonsäure, C_{14-44}-verzweigte und lineare Alkylderivate, Calciumsalze

294-233-7 91696-74-1
Benzolsulfonsäure, C_{14-44}-verzweigte und lineare Alkylderivate, Calciumsalze, überalkalisch

294-234-2 91696-75-2
Benzolsulfonsäure, 2-[(4-Aminophenyl)amino]-5-nitro-, diazotiert, gekoppelt mit diazotiertem 2-Amino-4,6-dinitrophenol, diazotierter 3-Amino-4-hydroxybenzolsulfonsäure und Resorcin, Natriumsalze

294-235-8 91696-76-3
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Amino-5-methoxy-2-methylphenyl)azo]benzolsulfonsäure, partiell reduziert, Natriumsalze

294-236-3 91696-77-4
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Amino-5-methoxy-2-methylphenyl)azo]benzolsulfonsäure, Natriumsalze

294-237-9 91696-78-5
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Amino-1-naphthalinyl)azo]benzolsulfonsäure, partiell reduziert, Natriumsalze

294-238-4 91696-79-6
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Amino-1-naphthalinyl)azo]benzolsulfonsäure, Natriumsalze

294-240-5 91696-80-9
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-[[4-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, Bis(2-hydroxyethyl)amino-(2-hydroxyethyl)amino-4-morpholinylderivate, Natriumsalze, Verbindungen mit Diethanolamin

294-241-0 91696-32-1
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensationsprodukte, Natriumsalze, Verbindungen mit Diisopropanolamin

294-242-6 91696-33-2
Benzolsulfonsäure, 2-Methyl-5-nitro-, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]benzolsulfonsäure, Natriumsalze

294-243-1 91696-34-3
1*H*,3*H*-Benzo[1,2-*c*:4,5-*c'*]difuran-1,3,5,7-tetron, Reaktionsprodukte mit 1,4-Butandiol, Ethylenglykol und Trimethylolpropan

294-244-7 91696-35-4
1,3-Benzodioxol, 5-(1-Propenyl)-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 5-(1-Propenyl)-1,3-benzodioxol. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

294-245-2 91696-36-5
1,3-Benzodioxol, 5-(2-Propenyl)-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 5-(2-Propenyl)-1,3-benzodioxol. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

294-246-8 91696-37-6
Benzoesäure, 2-Hydroxy-, Methylester, Reaktionsprodukte mit Schwefelchlorid (S_2Cl_2)

294-247-3 91696-88-7
Benzo[*a*]phenazinium, 7-Phenyl-5,9-bis(phenylamino)-4,10-disulfo-, Hydroxid, Inneres Salz, 3-(C_{8-18}-Alkylamino)butanoat

294-248-9 91696-89-8
Benzothiazolsulfonsäure, 2-(4-Aminophenyl)-6-methyl-, Reaktionsprodukte mit 2,2'-(1,2-Ethendiyl)bis[5-nitrobenzolsulfonsäure], Natriumsalze

294-249-4 91696-90-1
[2,6'-Bibenzothiazol]-7-sulfonsäure, 2'-(4-Aminophenyl)-6-methyl-, diazotiiert, gekoppelt mit diazotierter 4-Aminobenzolsulfonsäure und Resorcin, Natriumsalze

294-251-5 91696-91-2
Bicyclo[3.1.1]heptan, 6,6-Dimethyl-2-methylen-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 6,6-Dimethyl-2-methylenbicyclo[3.1.1]heptan. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

294-252-0 91696-92-3
Bicyclo[3.1.1]hept-2-en, 2,6,6-Trimethyl-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 2,6,6-Trimethylbicyclo[3.1.1]hept-2-en. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

294-253-6 91696-93-4
Bicyclo[2.2.1]hept-5-en-2,3-dicarbonsäure, Methyl-, gemischte Ester mit 1,4-Butandiol, Ethylenglykol und Trimethylolpropan

294-254-1 91696-94-5
Bismut, Schlacke

294-255-7 91696-95-6
Borsäure (H_3BO_3), Reaktionsprodukte mit 2-Amino-2-methyl-1-propanol

294-256-2 91696-96-7
Borsäure (H_3BO_3), Reaktionsprodukte mit Diethanolamin, Verbindungen mit Diethanolamin und Ethanolamin

294-257-8 91696-97-8
Borsäure (H_3BO_3), Reaktionsprodukte mit Morpholin

294-258-3 91696-98-9
Bronze, Phosphor-, Schlacke

294-259-9 91696-99-0
Butanamid, *N*-(2-Methoxyphenyl)-3-oxo-, gekoppelt mit diazotierten reduzierten 4-Nitrobenzolamin-Propylendiamin-2,4,6-Trichlor-1,3,5-triazinreaktionsprodukten, Acetate

294-260-4 91697-00-6
Butanamid, *N,N'*-1,4-Phenylenbis[3-oxo-, gekoppelt mit diazotierten reduzierten 4-Nitrobenzolamin-Propylendiamin-2,4,6-Trichlor-1,3,5-triazinreaktionsprodukten

294-262-5 91697-01-7
Butanamid, *N,N'*-1,4-Phenylenbis[3-oxo-, gekoppelt mit diazotierten reduzierten 4-Nitrobenzolamin-Propylendiamin-2,4,6-Trichlor-1,3,5-triazinreaktionsprodukten, Lactate, Methansulfonate

294-263-0 91697-02-8
Butandisäure, 2,3-Dihydroxy- [*R*-(*R**,*R**)]-, Pyrolyse, flüchtige Bestandteile

294-264-6 91697-03-9
Butandisäure, 2,3-Dihydroxy- [*R*-(*R**,*R**)]-, Pyrolyse, flüchtige Bestandteile, Ethylester

294-265-1 91697-04-0
Butandisäure, Dodecyl-, gemischte Ester mit 1,4-Butandiol, Ethylenglykol und Trimethylolpropan

294-266-7 91697-05-1
Butandisäure, Sulfo-, *C*-C_{12-14}-Alkylester, Dinatriumsalze

294-267-2 91697-06-2
Butandisäure, Sulfo-, *C*-C_{14-18}-Alkylester, Dinatriumsalze

294-268-8 91697-07-3
Butandisäure, Sulfo-, *C*-C_{16-18}-Alkylester, Dinatriumsalz

294-269-3 91697-08-4
Butandisäure, Sulfo-, *C*-[2-(C_{13-17}- und C_{17}-ungesättigte Fettamido)ethyl]ester, Dinatriumsalze

294-270-9 91697-09-5
Butandisäure, Sulfo-, *C*-(2-C_{10-14}-Fettamidoethyl)ester, Dinatriumsalze

294-271-4 91697-10-8
Butandisäure, Sulfo-, *C*-(2-C_{14-18}-Fettamidoethyl)ester, Dinatriumsalze

294-273-5 91697-11-9
Butandisäure, Sulfo-, *C*-(2-C_{10-14}-Fettamido-1-methylethyl)ester, Dinatriumsalze

294-274-0 91697-12-0
Chrom, 2-Hydroxy-3,5-dinitrobenzoldiazonium-4(*oder* 5)-hydroxy-1-naphthalinsulfonsäurekupplungsprodukte 3-Hydroxy-4-[(1-hydroxy-2-naphthalinyl)azo]-1-naphthalinsulfonat Komplexe, Verbindungen mit *N,N'*-Bis(phenyl und *o*-Tolyl und Xylyl)guanidin

294-275-6 91697-13-1
L-Glutaminsäure, Ester mit 5-Oxo-L-prolinester mit 2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)-1,3-propandiol]

294-276-1 91697-14-2
L-Methionin, *N*-Acetyl-, Ester mit 2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)-1,3-propandiol]

294-277-7 91697-15-3
Octadecen-1-ol, Phosphat, Kaliumsalz

294-278-2 91697-16-4
Octadecen-1-ol, Phosphat, Natriumsalz

294-279-8 91697-17-5
Espeletia schultzii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Espeletia schultzii, Compositae*.

294-280-3 91697-19-7
Eugenia acris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eugenia acris, Myrtaceae*.

294-281-9 91697-20-0
Euphorbia heterophylla, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia heterophylla, Euphorbiaceae*.

294-282-4 91697-21-1
Euphorbia hypericifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia hypericifolia, Euphorbiaceae*.

294-284-5 91697-22-2
Euphorbia palustris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia palustris, Euphorbiaceae*.

294-285-0 91697-23-3
Extraktrückstände (Kohle), braun
Rückstand aus der Toluolextraktion von getrockneter Braunkohle.

294-286-6 91697-24-4
Fettsäuren, C_{23-29}-

294-287-1 91697-25-5
Fettsäuren, C_{6-18}- und C_{18}-ungesättigt

294-288-7 91697-27-7
Fettsäuren, C_{14-18}- und C_{14-18}-ungesättigt, Methylester, Destillationsrückstände

294-289-2 91697-28-8
Fettsäuren, C_{16}- und C_{18}-ungesättigt, gemischte Ester mit Rizinusöl-fettsäuren, Glycerin und Triethylenglykol

294-290-8 91697-30-2
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, 2-Hydroxypropylester

294-291-3 91697-31-3
Fettsäuren, Rizinusöl-, Calciumlithiumsalze

294-292-9 91697-32-4
Fettsäuren, Rizinusöl-, C_{16-18}- und C_{18}-ungesättigte Alkylester

294-293-4 91697-33-5
Fettsäuren, Rizinusöl-, hydriert, Aluminiumsalze

294-295-5 91697-34-6
Fettsäuren, Rizinusöl-, hydriert, Bariumsalze

294-296-0 91697-35-7
Fettsäuren, Rizinusöl-, hydriert, Cadmiumsalze

294-297-6 91697-36-8
Fettsäuren, Rizinusöl-, hydriert, Bleisalze

294-298-1 91697-37-9
Fettsäuren, Rizinusöl-, hydriert, Magnesiumsalze

294-299-7 91697-38-0
Fettsäuren, Rizinusöl-, gemischte Ester mit C_{16-18}- und C_{18}-ungesättigten Alkoholen und Glycerin

294-300-0 91697-39-1
Fettsäuren, Rizinusöl-, Ester mit Diethylenglykol

294-301-6 91697-40-4
Fettsäuren, Rizinusöl-, Monoester mit Propylenglykol

294-302-1 91697-41-5
Fettsäuren, C_{6-12}-verzweigt, Nickelsalze

294-303-7 91697-42-6
Fettsäuren, C_{7-9}-, 1-Methyl-1,2-ethandiylester

294-304-2 91697-43-7
Fettsäuren, Kokos-, Isobutylester

294-305-8 91697-44-8
Fettsäuren, Kokos-, 3-Hydroxy-2,2-bis(hydroxymethyl)propylester

294-306-3 91697-45-9
Fettsäuren, Kokos-, Triester mit Pentaerythritol

294-307-9 91697-46-0
Fettsäuren, Getreideöl-, Monoester mit Sorbitan

294-308-4 91697-47-1
Fettsäuren, Getreideöl-, Triester mit Sorbitan

294-310-5 91697-48-2
Fettsäuren, C_{16-18}-, Silbersalze

294-311-0 91697-49-3
Fettsäuren, C_{18}-ungesättigt, C_{16-18}- und C_{18}-ungesättigt, Alkylester

294-312-6 91697-50-6
Fettsäuren, C_{8-10}-verzweigt, Zirkonsalze, basisch

294-313-1 91697-51-7
Fettsäuren, gemischte Tier- und Pflanzenöl-, Oxydi-2,1-ethandiylester

294-314-7 91697-52-8
Fettsäuren, Olivenöl-, Verbindungen mit Morpholin

294-315-2 91697-53-9
Fettsäuren, Olivenöl-, Octylester

294-316-8 91697-54-0
Fettsäuren, Erdnußöl-, Ester mit Sorbit

294-317-3 91697-55-1
Fettsäuren, Erdnußöl-, Octylester

294-318-9 91697-56-2
Fettsäuren, Rapsöl-, Verbindungen mit Morpholin

294-319-4 91697-58-4
Fettsäuren, Rapsöl-, hydriert, Aluminiumsalze

294-321-5 91697-59-5
Fettsäuren, Rapsöl-, hydriert, Calciumsalze

294-322-0 91697-60-8
Fettsäuren, Rapsöl-, hydriert, Isobutylester

294-323-6 91697-61-9
Fettsäuren, Rapsöl-, hydriert, Magnesiumsalze

294-324-1 91697-62-0
Fettsäuren, Rapsöl-, hydriert, Methylester

294-325-7 91697-63-1
Fettsäuren, Rapsöl-, Methylester, Destillationsrückstände

294-326-2 91697-64-2
Fettsäuren, Rapsöl-, Monoester mit Sorbitan

294-327-8 91697-65-3
Fettsäuren, Rapsöl-, Octylester

294-328-3 91697-66-4
Fettsäuren, Safloröl-, 3-Hydroxy-2,2-bis(hydroxymethyl)propylester

294-329-9 91697-67-5
Fettsäuren, Soja-, Methylester, Destillationsrückstände

294-330-4 91697-68-6
Fettsäuren, Sonnenblumenöl-, Ammoniumsalze

294-332-5 91697-69-7
Fettsäuren, Tallöl-, C_{14-15}-Alkylester

294-333-0 91697-70-0
Fettsäuren, Tallöl-, C_{9-11}-verzweigte Alkylester

294-334-6 91697-71-1
Fettsäuren, Tallöl-, C_{9-11}-verzweigte Alkylester, sulfitiert, Ammoniumsalze

294-335-1 91697-72-2
Fettsäuren, Tallöl-, C_{9-11}-verzweigte Alkylester, sulfitiert, Natriumsalze

294-336-7 91697-73-3
Fettsäuren, Tallöl-, C_{14-15}-verzweigte Alkylester, sulfitiert Natriumsalze

294-337-2 91697-74-4
Fettsäuren, Tallöl-, Diester mit Sorbitan

294-338-8 91697-75-5
Fettsäuren, Tallöl-, Isodecylester

294-339-3 91697-77-7
Fettsäuren, Tallöl-, Monoester mit Propylenglykol

294-340-9 91697-78-8
Fettsäuren, Tallöl-, Octylester

294-341-4 91697-79-9
Fettsäuren, Tallöl-, Reaktionsprodukte mit Diethylentriamin und Triethylentetramin

294-343-5 91697-81-3
Fettsäuren, Talg-, hydriert, 2-[4,5-Dihydro-2-(hydrierte Nortalg-alkyl)-1*H*-imidazol-1-yl]ethylester

294-344-0 91697-82-4
Fettsäuren, Talg-, hydriert, Eisensalze

294-345-6 91697-83-5
Fettsäuren, Talg-, hydriert, Magnesiumsalze

294-346-1 91697-84-6
Fettsäuren, Talg-, hydriert, Monoester mit Propylenglykol

294-347-7 91697-85-7
Fettsäuren, Talg-, hydriert, Reaktionsprodukte mit Diethanolamin

294-348-2 91697-86-8
Fettsäuren, Talg-, hydriert, Strontiumsalze

294-349-8 91697-87-9
Fettsäuren, Talg-, Octylester

294-350-3 91697-88-0
Fettsäuren, Talg-, Kaliumnatriumsalze

294-351-9 91697-89-1
Tanne, *Abies sibirica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Abies sibirica, Pinaceae*.

294-352-4 91697-92-6
Fluggea microcarpa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fluggea microcarpa, Euphorbiaceae*.

294-354-5 91697-93-7
Galipea officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galipea officinalis, Rutaceae*.

294-355-0 91697-94-8
Glyceride, Babassuöl-mono-, Di- und Tri-, hydriert

294-356-6 91697-95-9
Glyceride, C_{6-10}-

294-357-1 91697-96-0
Glyceride, C_{14-18}- und C_{14-18}-ungesättigt

294-358-7 91697-97-1
Glyceride, C_{14-18}- und C_{14-18}-ungesättigte Di-

294-359-2 91697-98-2
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono-

294-360-8 91721-60-7
Olibanum, hydriert

294-361-3 91721-61-8
Olibanum, verseift

294-362-9 91721-62-9
Origanum floribundum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum floribundum, Labiatae.*

294-363-4 91721-63-0
Origanum heracleoticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum heracleoticum, Labiatae.*

294-365-5 91721-64-1
Origanum maru, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum maru, Labiatae.*

294-366-0 91721-65-2
Origanum virens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum virens, Labiatae.*

294-367-6 91721-66-3
Erdnußöl, Ester mit Diethylenglykol

294-368-1 91721-67-4
Pelargonium denticulatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium denticulatum, Geraniaceae.*

294-369-7 91721-68-5
Pelargonium reniforme, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium reniforme, Geraniaceae.*

294-370-2 91721-69-6
Pfeffer (*Piper*), *P. aduncum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper aduncum, Piperaceae.*

294-371-8 91721-70-9
Pfeffer (*Piper*), *P. guineense*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper guineense, Piperaceae.*

294-372-3 91721-71-0
Pfeffer (*Piper*), *P. officinarum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper officinarum, Piperaceae.*

294-373-9 91721-72-1
Pfeffer (*Piper*), *P. ovatum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper ovatum, Piperaceae.*

294-374-4 91721-74-3
Persimone, *Diospyros kaki*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Diospyros kaki, Ebenaceae.*

294-376-5 91721-75-4
Pimenta acris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pimenta acris, Myrtaceae.*

294-377-0 91721-76-5
Pappel, *Populus balsamifera*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Populus balsamifera, Salicaceae.*

294-378-6 91721-77-6
Primel, *Primula farinosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Primula farinosa, Primulaceae.*

294-379-1 91721-78-7
Primel, *Primula obconica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Primula obconica, Primulaceae.*

294-380-7 91721-79-8
Prunus padus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus padus, Rosaceae.*

294-381-2 91721-81-2
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-18}-alkylbis(hydroxyethyl)-, Chloride

294-382-8 91721-82-3
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkyldimethyl-, Salze mit Isooctylphenol

294-383-3 91721-83-4
Quaternäre Ammoniumverbindungen, Bis(C_{14-18}-isoalkyl- und C_{14-18}-Iso-ungesättigte Alkyl)dimethyl-, Chloride

294-384-9 91721-84-5
Quaternäre Ammoniumverbindungen, Bis(hydrierte Talg-alkyl)(2-hydroxyethyl)methyl-, Chloride

294-385-4 91721-85-6
Quaternäre Ammoniumverbindungen, Butyl(C_{8-18}- und C_{18}-ungesättigte Alkyl)bis(hydroxyethyl)-, Chloride

294-387-5 91721-86-7
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkylbis(hydroxyethyl)methyl-, Sulfate

294-388-0 91721-87-8
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkylbis(2-hydroxypropyl)methyl-, Chloride

294-389-6 91721-88-9
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit Isooctylphenol

294-390-1 91721-89-0
Quaternäre Ammoniumverbindungen, (C_{8-18}- und C_{18}-ungesättigte Alkyl)tris(hydroxyethyl)-, Acetate (Salze)

294-391-7 91721-90-3
Quaternäre Ammoniumverbindungen, Kokos-alkyldimethyl[(ethylphenyl)methyl]-, Chloride

294-392-2 91721-91-4
Quaternäre Ammoniumverbindungen, Di-C_{10-18}-alkyldimethyl-, Chloride

294-393-8 91721-92-5
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 2-(1,1-Dimethylethyl)phenol

294-394-3 91721-93-6
Quaternäre Ammoniumverbindungen, Di-C_{8-14}-alkyldimethyl-, Salze mit Isooctylphenol

294-395-9 91721-94-7
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit Isooctylphenol

294-396-4 91721-95-8
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 4-Octylphenol

294-398-5 91721-96-9
Quaternäre Ammoniumverbindungen, Dimethyldi-talg-alkyl-, Methylsulfate

294-399-0 91721-98-1
Reseda odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Reseda odorata, Resedaceae.*

294-400-4 91722-00-8
Harzsäuren und Kolophoniumsäuren, Tallöl-, Bariumsalze

294-402-5 91722-01-9
Harzsäuren und Kolophoniumsäuren, mit Maleinsäure behandelt, Calciumsalze

294-403-0 91722-02-0
Kohlrabi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica napus rapifera, Cruciferae.*

294-404-6 91722-03-1
Salsifi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tragopogon porrifolius, Compositae.*

294-405-1 91722-04-2
Bohnenkraut, *Satureja nepeta glandulosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Satureja nepeta glandulosa, Labiatae.*

294-406-7 91722-05-3
Sennesblätter, *Cassia alata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia alata, Leguminosae.*

294-407-2 91722-06-4
Setaria verticillata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Setaria verticillata, Gramineae.*

294-408-8 91722-08-6
Schlacken, Korund
Substanz, die sich während der Alumino-thermischen Metallherstellung bildet. Besteht in erster Linie aus Al_2O_3 und SiO_2 mit Oxiden der anderen verarbeiteten Metalle.

294-409-3 91722-09-7
Schlacken, Stahlherstellung, Konverter
Substanz, die sich während der Verarbeitung von flüssigem Stahl oder während der Produktion von Eisenformlingen bildet. Besteht in erster Linie aus geschmolzenen Silicaten und Spurenelementen wie auch aus Oxiden und Spuren der Legierungselemente.

294-410-9 91722-10-0
Schlacken, Stahlherstellung, Elektroofen
Produkt, das sich während der Produktion von Stahl und von Stahlbeschichtung bildet. Besteht in erster Linie aus geschmolzenen Silicaten und Spurenelementen in oxidischer Form wie auch aus Spuren der Legierungselemente.

294-411-4 91722-11-1
Schlämme und Bodensätze, Aluminiumherstellung Abfallgas Wäsche
Schlamm aus der Abfallgaswäsche in Aluminiumelektrolysefabriken. Besteht in erster Linie aus Aluminiumoxid, Calciumfluorid und Kohlenstoff wie auch aus Verunreinigungen.

294-413-5 91722-12-2
Schlämme und Bodensätze, Chlorherstellung Quecksilberzelle Solebehandlung Abfallwasser
Produkt aus der Abfallwasserbehandlung der Chloralkalielektrolyse nach dem Amalgamverfahren. Besteht in erster Linie aus Trägeraluminiumsilicaten, neben elementarem Quecksilber aus Silbersulfid und Verunreinigungen aus Wartungsarbeiten an den Elektrolysezellen.

294-414-0 91722-13-3
Schneeglöckchen, *Galanthus nivalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galanthus nivalis, Amaryllidaceae.*

294-415-6 91722-14-4
Sojabohnenöl, epoxidiert, Acrylat

294-416-1 91722-15-5
Sojabohnenöl, epoxidiert, Methacrylat

294-417-7 91722-16-6
Sojabohnenöl, gemischte Ester mit Maleinsäureanhydrid und Pentaerythritol, Reaktionsprodukte mit Dicyclopentadien

294-418-2 91722-17-7
Sojabohnenöl, Reaktionsprodukte mit Dicyclopentadien

294-419-8 91722-18-8
Fichte, *Picea glauca*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Picea glauca, Pinaceae.*

294-420-3 91722-19-9
Fichte, *Picea mariana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Picea mariana, Pinaceae.*

294-421-9 91722-20-2
Stachys affinis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stachys affinis, Labiatae.*

294-422-4 91722-21-3
Stevia rebaudiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stevia rebaudiana, Compositae.*

294-424-5 91722-22-4
Zuckerrohr, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Saccharum officinarum, Gramineae.*

294-425-0 91722-23-5
Sulfitablauge und Kochablauge, alkalibehandelt, Reaktionsprodukte mit Anilin, Natriumsalze

294-426-6 91722-24-6
Sulfonamide, C_{12-18}-Alkan-, *N*-(Hydroxyethyl)-

294-427-1 91722-25-7
Sulfonsäuren, C_{12-14}-Alkanhydroxy- und C_{12-14}-Alken-

294-428-7 91722-26-8
Sulfonsäuren, C_{14-16}-Alkanhydroxy- und C_{14-16}-Alken-

294-429-2 91722-27-9
Sulfonsäuren, C_{8-11}-Alkanhydroxy- und C_{8-12}-Alken-, Natriumsalze

294-430-8 **91722-28-0**
Sulfonsäuren, C_{16-18}-Alkanhydroxy- und C_{16-18}-Alken-, Natriumsalze

294-431-3 **91722-29-1**
Tagetes patula, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tagetes patula, Compositae.*

294-432-9 **91722-30-4**
Tallöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, Pentaethylenhexamin und 3-(2-Propenyloxy)-1,2-propandiol

294-433-4 **91722-31-5**
Tallöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino] 3 phenoxy 2 propanol, Bisphenol A diglycidylether, Kohlendioxid, Formaldehyd und Pentaethylenhexamin

294-435-5 **91722-32-6**
Tallöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, 2-Hydroxyethylmethacrylat und Pentaethylenhexamin

294-436-0 **91722-33-7**
Teer, Holz-
Komplexe Kombination organischer Verbindungen, abgetrennt nach der Kondensation der Dämpfe aus der Entgasung von Holz.

294-437-6 **91722-39-3**
Thujopsis dolabrata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thujopsis dolabrata, Cupressaceae.*

294-438-1 **91722-40-6**
Trianthema portulacastrum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trianthema portulacastrum, Aizoaceae.*

294-439-7 **91722-41-7**
Tripleurospermum maritimum inodorum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tripleurospermum maritimum inodorum, Compositae.*

294-440-2 **91722-42-8**
Tulpenbaum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Liriodendron tulipifera, Magnoliaceae.*

294-441-8 **91722-43-9**
Terpentin, Venedig-, sulfuriert, Silbersalz

294-442-3 **91722-44-0**
Ustilago maydis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ustilago maydis, Ustilaginaceae.*

294-443-9 **91722-45-1**
Verbena hastata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Verbena hastata, Verbenaceae.*

294-444-4 **91722-46-2**
Vicia ervillia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vicia ervillia, Leguminosae.*

294-446-5 **91722-47-3**
Vitex agnus-castus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vitex agnus-castus, Verbenaceae.*

294-447-0 **91722-48-4**
Feste Abfallstoffe, Keramik-Gießen
Produkt, das sich während diverser Gießverfahren bildet. Besteht in erster Linie aus Klumpen von Aluminiumsilicaten, kontaminiert mit Produktions-spezifischen Verunreinigungen wie Schlacken und Oxiden und metallischen Substanzen der ersten Produktion.

294-448-6 **91722-49-5**
Weide, *Salix alba vitellina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix alba vitellina, Salicaceae.*

294-449-1 **91722-50-8**
Weide, *Salix viminalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix viminalis, Salicaceae.*

294-450-7 **91722-51-9**
Cosmos bipinnatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cosmos bipinnatus, Compositae.*

294-451-2 **91722-52-0**
Cosmos sulphureus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cosmos sulphureus, Compositae.*

294-452-8 **91722-53-1**
Cuphea viscosissima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cuphea viscosissima, Lythraceae.*

294-453-3 **91722-54-2**
Cymbopogon martini motia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon martini motia, Gramineae.*

294-454-9 **91722-55-3**
Destillate (Erdöl), Lösungsmittel-entwachste straight-run mittlere
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Entfernen der normalen Paraffine aus einer Erdöl-Fraktion durch Lösungsmittelkristallisation. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{20} und siedet im Bereich von etwa 205°C bis 345°C.

294-455-4 **91722-56-4**
Dirca palustris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dirca palustris, Thymelaeaceae*

294-457-5 **91722-57-5**
Duboisia leichhardtii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Duboisia leichhardtii, Solanaceae.*

294-458-0 **91722-58-6**
Flieder, *Sambucus canadensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sambucus canadensis, Caprifoliaceae.*

294-459-6 **91722-59-7**
Joshuabaum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Yucca brevifolia, Agavaceae.*

294-460-1 **91722-60-0**
Wacholder, *Juniperus chinensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juniperus chinensis, Cupressaceae.*

294-461-7 **91722-61-1**
Wacholder, *Juniperus mexicana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juniperus mexicana, Cupressaceae.*

294-462-2 **91722-62-2**
Wacholder, *Juniperus virginiana*, Extrakt, oxidiert

294-463-8 **91722-63-3**
Kerosin, chloriert, Reaktionsprodukte mit Natrium-*O*-(1-methylethyl)carbonodithioat

294-464-3 **91722-64-4**
Kumquat, *Fortunella japonica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fortunella japonica, Rutaceae.*

294-465-9 **91722-65-5**
Labdanum, Methylester

294-466-4 **91722-66-6**
Lärche, *Larix europaea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Larix europaea, Pinaceae.*

294-468-5 **91722-67-7**
Larrea divaricata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Larrea divaricata, Zygophyllaceae.*

294-469-0 **91722-68-8**
Latrodectus mactans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Latrodectus mactans.*

294-470-6 **91722-69-9**
Lavendel, *Lavandula hybrida*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula hybrida, Labiatae.*

294-471-1 **91722-70-2**
Auslaugrückstände, Chromit Röstgut
Rückstand, den man durch Auslaugen des Produktes erhält, wenn man bei hoher Temperatur Gemische aus Chromiterz, Natriumcarbonat und Recycling-Rückstand oxidativ röstet. Besteht in erster Linie aus Oxiden von Aluminium, Chrom, Eisen, Magnesium und Silicium.

294-472-7 **91722-71-3**
Leinsamenöl, mit Maleinsäure behandelt, Monoethylester

294-473-2 **91722-72-4**
Leinsamenöl, mit Maleinsäure behandelt, Monoethylester, Ammoniumsalz

294-474-8 **91722-73-5**
Leinsamenöl, mit Maleinsäure behandelt, Monoethylester, Verbindung mit Morpholin

294-475-3 **91722-74-6**
Leinsamenöl, gemischte Ester mit Isophthalsäure und Pentaerythritol

294-476-9 **91722-75-7**
Leinsamenöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, Pentaethylenhexamin und 3-(2-Propenyloxy)-1,2-propandiol

294-477-4 **91722-76-8**
Leinsamenöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, 2-(Diethylamino)ethylmethacrylat und Pentaethylenhexamin

294-479-5 **91722-77-9**
Leinsamenöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, Formaldehyd und Pentaethylenhexamin

294-480-0 **91722-78-0**
Leinsamenöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, 2-Hydroxyethylmethacrylat und Pentaethylenhexamin

294-481-6 **91722-79-1**
Leinsamenöl, Reaktionsprodukte mit Dicyclopentadien

294-482-1 **91722-80-4**
Lipoproteine, Blutplasma-

294-483-7 **91722-81-5**
Litschi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Litchi chinensis, Sapindaceae.*

294-484-2 **91722-82-6**
Loasa tricolor, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Loasa tricolor, Loasaceae.*

294-485-8 **91722-83-7**
Majoran, Spanisch-, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum cretium, Labiatae.*

294-486-3 **91722-84-8**
Mentha arvensis piperascens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha arvensis piperascens, Labiatae.*

294-487-9 **91722-85-9**
Meum athamanticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Meum athamanticum, Umbelliferae.*

294-488-4 **91722-86-0**
Mimosa dormiens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mimosa dormiens, Leguminosae.*

294-490-5 **91722-87-1**
Mimusops elengi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mimusops elengi, Sapotaceae.*

294-491-0 **91722-88-2**
Mirabilis jalapa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mirabilis jalapa, Nyctaginaceae.*

294-492-6 91722-89-3
Monarda didyma, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Monarda didyma, Labiatae.*

294-493-1 91722-90-6
Monstera deliciosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Monstera deliciosa, Araceae.*

294-494-7 91722-91-7
Murraya paniculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Murraya paniculata, Rutaceae.*

294-495-2 91722-92-8
Mygale avicularis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Mygale avicularis.*

294-496-8 91722-93-9
Myrocarpus fastigiatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myrocarpus fastigiatus, Leguminosae.*

294-497-3 91722-94-0
Myrocarpus frondosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myrocarpus frondosus, Leguminosae.*

294-498-9 91722-95-1
Naphthalinsulfonsäuren, Isobutylderivate, Verbindungen mit Ethanolamin

294-499-4 91722-96-2
Naphthalinsulfonsäuren, Isobutylderivate, Verbindungen mit Isopropanolamin

294-500-8 91722-97-3
Naphthalinsulfonsäuren, Isopropylderivate, Verbindungen mit Ethanolamin

294-501-3 91722-98-4
Naphthalinsulfonsäuren, Isopropylderivate, Verbindungen mit Isopropanolamin

294-502-9 91722-99-5
Naphthalinsulfonsäuren, Mono(4-aminobenzoyl)derivate, Natriumsalze

294-503-4 91723-00-1
Naphthensäuren, Eisen(2+)salze

294-505-5 91723-01-2
Naphthensäuren, Zirkonsalze, basisch

294-506-0 91723-02-3
Neottia nidus-avis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Neottia nidus-avis, Orchidaceae.*

294-507-6 91723-03-4
Neuseeland-Spinat, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tetragonia expansa, Tetragoniaceae.*

294-508-1 91723-04-5
Nymphaea lotus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nymphaea lotus, Nymphaeaceae.*

294-509-7 91723-05-6
Eiche, *Quercus ilex*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus ilex, Fagaceae.*

294-510-2 91723-07-8
Rosenpappel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hibiscus esculentus, Malvaceae.*

294-511-8 91723-08-9
Olibanum, acetyliert

294-512-3 91723-09-0
Glyceride, Soja-mono-, Di- und Tri-, hydriert, Citrate, Kaliumsalze

294-513-9 91723-10-3
Glyceride, Soja-mono-, Di- und Tri-, hydriert, Citrate, Natriumsalze

294-514-4 91723-11-4
Glyceride, Soja-mono-, Di- und Tri-, hydriert, Citrate, 2,3-Bis(acetyloxy)butandioate

294-516-5 91723-12-5
Glyceride, Soja-mono-, Di- und Tri-, hydriert, Lactate

294-517-0 91723-13-6
Glyceride, Soja-, Monoester mit Sorbitan

294-518-6 91723-14-7
Glyceride, Sonnenblumenöl-mono-

294-519-1 91723-15-8
Glyceride, Sonnenblumenöl-mono- und Di-

294-520-7 91723-16-9
Glyceride, Sonnenblumenöl-mono-, Di- und Tri-

294-521-2 91723-17-0
Glyceride, Sonnenblumenöl-mono-, Di- und Tri-, Acetate

294-522-8 91723-18-1
Glyceride, Sonnenblumenöl-mono-, Di- und Tri-, Citrate, Kaliumsalze

294-523-3 91723-19-2
Glyceride, Sonnenblumenöl-mono-, Di- und Tri-, Citrate, Natriumsalze

294-524-9 91723-20-5
Glyceride, Sonnenblumenöl-mono-, Di- und Tri-, hydriert

294-525-4 91723-21-6
Glyceride, Sonnenblumenöl-mono-, Di- und Tri-, hydriert, Acetate

294-527-5 91723-22-7
Glyceride, Sonnenblumenöl-mono-, Di- und Tri-, hydriert, Citrate

294-528-0 91723-23-8
Glyceride, Sonnenblumenöl-mono-, Di- und Tri-, hydriert, Citrate, Kaliumsalze

294-529-6 91723-24-9
Glyceride, Sonnenblumenöl-mono-, Di- und Tri-, hydriert, Citrate, Natriumsalze

294-530-1 91723-25-0
Glyceride, Sonnenblumenöl-mono-, Di- und Tri-, hydriert, Lactate

294-531-7 91723-26-1
Glyceride, Tallöl-di-

294-532-2 91723-27-2
Glyceride, Talg-

294-533-8 91723-28-3
Glyceride, Talg-, hydriert, acetyliert

294-534-3 91723-29-4
Glyceride, Talg-mono- und Di-

294-535-9 91723-30-7
Glyceride, Talg-mono-, Di- und Tri-

294-536-4 91723-31-8
Glyceride, Talg-mono-, Di- und Tri-, Acetate

294-538-5 91723-32-9
Glyceride, Talg-mono-, Di- und Tri-, hydriert, Acetate

294-539-0 91723-33-0
Glyceride, Talg-mono-, Di- und Tri-, hydriert, Citrate

294-540-6 **91723-34-1**
Glyceride, Talg-mono-, Di- und Tri-, hydriert, Citrate, Kaliumsalze

294-541-1 **91723-35-2**
Glyceride, Talg-mono-, Di- und Tri-, hydriert, Citrate, Natriumsalze

294-542-7 **91723-36-3**
Glyceride, Talg-mono-, Di- und Tri-, hydriert, 2,3-Bis(acetyloxy)butandioate

294-543-2 **91723-37-4**
Glyceride, Talg-mono-, Di- und Tri-, hydriert, Lactate

294-544-8 **91723-38-5**
Glykole, 1,2-, C_{15-18}-, Monoformiate

294-545-3 **91723-39-6**
Gnaphalium obtusifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gnaphalium obtusifolium, Compositae.*

294-546-9 **91723-40-9**
Guaiacum sanctum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Guaiacum sanctum, Zygophyllaceae.*

294-547-4 **91723-41-0**
Haplopappus baylahuen, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Haplopappus baylahuen, Compositae.*

294-549-5 **91723-42-1**
Helianthemum canadense, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helianthemum canadense, Cistaceae.*

294-550-0 **91723-43-2**
Helleborus viridis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helleborus viridis, Liliaceae.*

294-551-6 **91723-44-3**
Heloderma horridum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Heloderma horridum.*

294-552-1 **91723-45-4**
Hohlzahn, *Galeopsis ladanum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen. Destillate, Rückstände usw. aus *Galeopsis ladanum, Labiatae.*

294-553-7 **91723-46-5**
Hickory, *Carya ovata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carya ovata, Juglandaceae.*

294-554-2 **91723-47-6**
Holcus lanatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Holcus lanatus, Gramineae.*

294-555-8 **91723-48-7**
Hopfenbaum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ptelea trifoliata, Rutaceae.*

294-556-3 **91723-49-8**
Hydnocarpus wightiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hydnocarpus wightiana, Flacourtiaceae.*

294-557-9 **91723-50-1**
Kohlenwasserstoffe, C_{5-7}-, C_6-reich, Ethylenherstellung-Nebenprodukte

294-558-4 **91723-51-2**
Ilex verticillata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ilex verticillata, Aquifoliaceae.*

294-560-5 **91723-52-3**
Illicium religiosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Illicium religiosum, Illiciaceae.*

294-561-0 **91723-53-4**
Imidazoliumverbindungen, 2-C_{7-21}-Alkyl-1-(2-C_{8-22}-amidoethyl)-4,5-dihydro-1-methyl-, Methylsulfate

294-562-6 **91723-54-5**
Imidazoliumverbindungen, 4,5-Dihydro-2-(hydrierte Nortalg-alkyl)-1-[2-(hydrierte Talg-amido)ethyl]-1-methyl-, Chloride

294-563-1 **91723-55-6**
Imidazoliumverbindungen, 4,5-Dihydro-2-(hydrierte Nortalg-alkyl)-1-[2-(hydrierte Talg-amido)ethyl]-1-methyl-, Methylsulfate

294-564-7 **91723-56-7**
Imidazoliumverbindungen, 4,5-Dihydro-1-[2-[(2-hydroxy-C_{11-14}-alkyl)oxy]ethyl]-3-methyl-2-nor-talg-alkyl-, Methylsulfate (Salze)

294-565-2 **91723-57-8**
Imidazoliumverbindungen, 4,5-Dihydro-1-(hydroxyethyl)-3-methyl-2-nor-tallöl-alkyl-, Methylsulfate (Salze)

294-566-8 **91723-58-9**
Imidazoliumverbindungen, 4,5-Dihydro-1-methyl-2-nor-talg-alkyl-1-(2-talg-amidoethyl)-, Chloride

294-567-3 **91731-39-6**
Bis(2-ethylhexyl)hydrogenphosphat, Verbindung mit 2-Aminoethanol (1:1) $C_{16}H_{35}O_4P.C_2H_7NO$

294-568-9 **91744-07-9**
Glyceride, C_{14-18}- und C_{14-18}-ungesättigte Mono-

294-569-4 **91744-08-0**
Glyceride, C_{14-18}- und C_{16-22}-ungesättigte Mono-

294-571-5 **91744-09-1**
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-

294-572-0 **91744-10-4**
Glyceride, C_{18}- und C_{18}-ungesättigte Mono-, Bis[hydrogen-2-(acetyloxy)-3-hydroxybutandioate]

294-573-6 **91744-11-5**
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Bis[hydrogen-2-(acetyloxy)-3-hydroxybutandioate]

294-574-1 **91744-13-7**
Glyceride, C_{14-18}- und C_{16-22}-ungesättigte Mono- und Di-

294-575-7 **91744-14-8**
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono- und Di-, 2-(Acetyloxy)-3-hydroxybutandioate

294-576-2 **91744-15-9**
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, 2-(Acetyloxy)-3-hydroxybutandioateè75-dihydro-1-methyl-, Me sulfates

294-577-8 **91744-16-0**
Glyceride. C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, 2,3-Bis(acetyloxy)butandioateè75-dihydro-1-methyl-, Me sulfates

294-578-3 **91744-17-1**
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono- und Di-, Tartrate

294-579-9 **91744-18-2**
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono- und Di-, Tartrate

294-580-4 91744-19-3
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono-, Bis[hydrogen-2,3-bis(acetyloxy)butandioate]

294-582-5 91744-20-6
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Di- und Tri-

294-583-0 91744-21-7
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Di- und Tri-, Acetate

294-584-6 91744-22-8
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Di- und Tri-, 2,3-Bis(acetyloxy)butandioate

294-585-1 91744-23-9
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Di- und Tri-, Citrate, Kaliumsalze

294-586-7 91744-24-0
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Di- und Tri-, Citrate, Natriumsalze

294-587-2 91744-25-1
Glyceride, C_{8-18}- und C_{18}-ungesättigte Mono-, Ditartrate

294-588-8 91744-26-2
Glyceride, C_{16-18}- und C_{18}-ungesättigte Mono-, Ditartrate

294-589-3 91744-27-3
Glyceride, Rizinusöl-mono-, Di- und Tri-

294-590-9 91744-28-4
Glyceride, C_{12-18}-Di- und Tri-

294-591-4 91744-29-5
Glyceride, C_{16-18}-Di-, 2,3-Bis(acetyloxy)butandioate

294-593-5 91744-31-9
Glyceride, C_{6-10}-Mono-, Di- und Tri-

294-594-0 91744-32-0
Glyceride, C_{8-10}-Mono-, Di- und Tri-

294-595-6 91744-33-1
Glyceride, C_{10-18}-Mono-, Di- und Tri-

294-596-1 91744-34-2
Glyceride, C_{5-9}-Mono-, Di- und Tri-, Acetate

294-597-7 91744-35-3
Dodecansäure, Ester mit 1,2,3-Propantriol, acetyliert

294-598-2 91744-36-4
Glyceride, C_{16-18}-Mono-, Di- und Tri-, Citrate

294-599-8 91744-37-5
Glyceride, C_{16-18}-Mono-, Di- und Tri-, hydriert, Acetate

294-600-1 91744-38-6
Glyceride, C_{16-18}-Mono-, Di- und Tri-, hydriert, Citrate, Kaliumsalze

294-601-7 91744-39-7
Glyceride, C_{16-18}-Mono-, Di- und Tri-, hydriert, Citrate, Natriumsalze

294-602-2 91744-40-0
Glyceride, C_{16-18}-Mono-, Di- und Tri-, Lactate

294-603-8 91744-41-1
Glyceride, Kokos-mono- und Di-

294-604-3 91744-42-2
Glyceride, Kokos-mono-, Di- und Tri-, hydriert

294-605-9 91744-43-3
Glyceride, Baumwollsamenöl-mono- und Di-

294-606-4 91744-44-4
9-Octadecensäure, 12-Hydroxy-, [*R*-(*Z*)]-, Mono- und Diester mit Glycerin

294-608-5 91744-45-5
Glyceride, Schmalz-mono- und Di-

294-609-0 91744-46-6
Glyceride, Schmalz-mono-, Di- und Tri-

294-610-6 91744-47-7
Glyceride, Schmalz-mono-, Di- und Tri-, Acetate

294-611-1 91744-48-8
Glyceride, Schmalz-mono-, Di- und Tri-, hydriert

294-612-7 91744-49-9
Glyceride, Schmalz-mono-, Di- und Tri-, hydriert, Acetate

294-613-2 91744-50-2
Glyceride, Schmalz-mono-, Di- und Tri-, hydriert, Citrate

294-614-8 91744-51-3
Glyceride, Schmalz-mono-, Di- und Tri-, hydriert, Citrate, Kaliumsalze

294-615-3 91744-52-4
Glyceride, Schmalz-mono-, Di- und Tri-, hydriert, Citrate, Natriumsalze

294-616-9 91744-53-5
Glyceride, Schmalz-mono-, Di- und Tri-, hydriert, 2,3-Bis(acetyloxy)butandioate

294-617-4 91744-54-6
Glyceride, Schmalz-mono-, Di- und Tri-, hydriert, Lactate

294-619-5 91744-55-7
Glyceride, Schmalz-mono-, hydriert

294-620-0 91744-56-8
Glyceride, gemischte C_{8-10}- und Succinyl-

294-621-6 91744-57-9
Glyceride, gemischte Decanoyl-, Palmitoyl- und Stearoyl-

294-622-1 91744-58-0
Glyceride, gemischte Baumwollsamenöl- und hydrierte Baumwollsamenöl-mono- und Di-

294-623-7 91744-59-1
Glyceride, gemischte hydrierte Talg- und Schmalz-mono- und Di-

294-624-2 91744-60-4
Glyceride, Olivenöl-

294-625-8 91744-61-5
Glyceride, Olivenöl-di-

294-626-3 91744-62-6
Glyceride, Olivenöl-mono-

294-627-9 91744-63-7
Glyceride, Palmkernöl-, acetyliert

294-628-4 91744-64-8
Glyceride, Palmöl-mono-, Di- und Tri-

294-630-5 91744-65-9
Glyceride, Palmöl-mono-, Di- und Tri-, Acetate

294-631-0 91744-66-0
Glyceride, Palmöl-mono-, Di- und Tri-, hydriert

294-632-6 91744-67-1
Glyceride, Palmöl-mono-, Di- und Tri-, hydriert, Acetate

294-633-1 91744-68-2
Glyceride, Palmöl-mono-, Di- und Tri-, hydriert, Citrate

294-634-7 91744-69-3
Glyceride, Palmöl-mono-, Di- und Tri-, hydriert, Citrate, Kaliumsalze

294-635-2 91744-70-6
Glyceride, Palmöl-mono-, Di- und Tri-, hydriert, Citrate, Natriumsalze

294-636-8 91744-71-7
Glyceride, Palmöl-mono-, Di- und Tri-, hydriert, 2,3-Bis(acetyloxy)butandioate

294-637-3 91744-72-8
Glyceride, Palmöl-mono-, Di- und Tri-, hydriert, Lactate

294-638-9 91744-73-9
Glyceride, Palmöl-mono-, hydriert

294-639-4 91744-74-0
Glyceride, Erdnußöl-

294-641-5 91744-75-1
Glyceride, Erdnußöl-di-

294-642-0 91744-76-2
Glyceride, Erdnußöl-mono- und Di-, hydriert

294-643-6 91744-77-3
Glyceride, Erdnußöl-mono-, Di- und Tri-

294-644-1 91744-78-4
Glyceride, Erdnußöl-mono-, Di- und Tri-, Acetate

294-645-7 91744-79-5
Glyceride, Erdnußöl-mono-, Di- und Tri-, Citrate, Kaliumsalze

294-646-2 91744-80-8
Glyceride, Erdnußöl-mono-, Di- und Tri-, Citrate, Natriumsalze

294-647-8 91744-81-9
Glyceride, Erdnußöl-mono-, Di- und Tri-, hydriert

294-648-3 91744-82-0
Glyceride, Erdnußöl-mono-, Di- und Tri-, hydriert, Acetate

294-649-9 91744-83-1
Glyceride, Erdnußöl-mono-, Di- und Tri-, hydriert, Citrate

294-650-4 91744-84-2
Glyceride, Erdnußöl-mono-, Di- und Tri-, hydriert, Citrate, Kaliumsalze

294-652-5 91744-85-3
Glyceride, Erdnußöl-mono-, Di- und Tri-, hydriert, Citrate, Natriumsalze

294-653-0 91744-86-4
Glyceride, Erdnußöl-mono-, Di- und Tri-, hydriert, 2,3-Bis(acetyloxy)butandioate

294-654-6 91744-87-5
Glyceride, Erdnußöl-mono-, Di- und Tri-, hydriert, Lactate

294-655-1 91744-88-6
Glyceride, Rapsöl-

294-656-7 91744-89-7
Glyceride, Rapsöl-di-

294-657-2 91744-90-0
Glyceride, Rapsöl-mono-, Di- und Tri-

294-658-8 91744-91-1
Glyceride, Rapsöl-mono-, Di- und Tri-, Acetate

294-659-3 91744-92-2
Glyceride, Rapsöl-mono-, Di- und Tri-, Citrate, Kaliumsalze

294-660-9 91744-93-3
Glyceride, Rapsöl-mono-, Di- und Tri-, Citrate, Natriumsalze

294-661-4 91744-94-4
Glyceride, Rapsöl-mono-, Di- und Tri-, hydriert

294-663-5 91744-95-5
Glyceride, Rapsöl-mono-, Di- und Tri-, hydriert, Acetate

294-664-0 91744-96-6
Glyceride, Rapsöl-mono-, Di- und Tri-, hydriert, Citrate

294-665-6 91744-97-7
Glyceride, Rapsöl-mono-, Di- und Tri-, hydriert, Citrate, Kaliumsalze

294-666-1 91744-98-8
Glyceride, Rapsöl-mono-, Di- und Tri-, hydriert, Citrate, Natriumsalze

294-667-7 91744-99-9
Glyceride, Rapsöl-mono-, Di- und Tri-, hydriert, Lactate

294-668-2 91745-00-5
Glyceride, Soja-mono-, Di- und Tri-

294-669-8 91745-01-6
Glyceride, Soja-mono-, Di- und Tri-, Acetate

294-670-3 91745-02-7
Glyceride, Soja-mono-, Di- und Tri-, Citrate, Kaliumsalze

294-671-9 91745-03-8
Glyceride, Soja-mono-, Di- und Tri-, Citrate, Natriumsalze

294-672-4 91745-04-9
Glyceride, Soja-mono-, Di- und Tri-, hydriert

294-674-5 91745-05-0
Glyceride, Soja-mono-, Di- und Tri-, hydriert, Acetate

294-675-0 91745-06-1
Glyceride, Soja-mono-, Di- und Tri-, hydriert, Citrate

294-676-6 91745-07-2
Acacia cavenia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acacia cavenia, Leguminosae.*

294-677-1 91745-09-4
Acetale, aus C_{12-15}-verzweigten und linearen Aldehyden und Sorbitol (1.1:1)

294-678-7 91745-10-7
Acetale, aus C_{12-15}-verzweigten und linearen Aldehyden und Sorbitol (2:1)

294-679-2 91745-11-8
Acorus gramineus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acorus gramineus, Araceae.*

294-680-8 91745-12-9
Adansonia digitata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Adansonia digitata, Bombacaceae.*

294-681-3 91745-13-0
Ajowan, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carum ajowan, Umbelliferae.*

294-682-9 91745-14-1
Albizia anthelmintica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Albizia anthelmintica, Leguminosae.*

294-683-4 91745-15-2
Alkohole, C_{10-20}- und C_{10-20}-ungesättigt

294-685-5 91745-16-3
Alkohole, C_{8-14}-, γ-ω-Perfluor-, Reaktionsprodukte mit 5,5'-Carbonylbis[1,3-bisbenzofurandion] und Epichlorhydrin

294-686-0 91745-17-4
Aldehyde, C_{13-15}-verzweigt und linear, Reaktionsprodukte mit Glycerin

294-687-6 91745-18-5
Buten, Isomere, sulfuriert

294-688-1 91745-19-6
Octen, Isomere, sulfuriert

294-689-7 91745-20-9
Alstonia scholaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alstonia scholaris, Apocynaceae.*

294-690-2 91745-21-0
Amanita muscaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amanita muscaria, Agaricaceae.*

294-691-8 91745-22-1
Amide, C_{16-18}-, *N,N'*-Hexandiylbis-

294-692-3 91745-23-2
Amide, aus Diethylentriamin und Talg, Reaktionsprodukte mit Hydroxymethansulfonsäurenatriumsalz

294-693-9 91745-24-3
Amide, Montanwachs-, *N,N'*-Ethylenbis-

294-694-4 91745-25-4
Amide, Talg-, hydriert, *N*-[2-(Diethylamino)ethyl]-

294-696-5 91745-26-5
Amide, Walöl-, *N,N*-Bis(hydroxyethyl)-

294-697-0 91745-27-6
Amine, *N*-[3-[(3-Aminopropyl)amino]propyl]-*N'*-kokos-alkyltrimethylendi-, diacryliert

294-698-6 91745-28-7
Amine, *N*-[3-[(3-Aminopropyl)amino]propyl]-*N'*-kokos-alkyltrimethylendi-, monoacryliert

294-699-1 91745-29-8
Amine, *N*-[3-[(3-Aminopropyl)amino]propyl]-*N'*-talg-alkyltrimethylendi-, diacryliert

294-700-5 91745-30-1
Amine, *N*-[3-[(3-Aminopropyl)amino]propyl]-*N'*-talg-alkyltrimethylendi-, monoacryliert

294-701-0 91745-31-2
Amine, *N*-(3-Aminopropyl)-*N'*-kokos-alkyltrimethylendi-, diacryliert

294-702-6 91745-32-3
Amine, *N*-(3-Aminopropyl)-*N'*-kokos-alkyltrimethylendi-, monoacryliert

294-703-1 91745-33-4
Amine, *N*-(3-Aminopropyl)-*N'*-talg-alkyltrimethylendi-, diacryliert

294-704-7 91745-34-5
Amine, *N*-(3-Aminopropyl)-*N'*-talg-alkyltrimethylendi-, monoacryliert

294-705-2 91745-35-6
Amine, Bis(hydrierte Talg-alkyl)-, 2-[[Bis(hydrierte Talg-alkyl)amino]carbonyl]benzoate

294-706-8 91745-37-8
Amines, C_{8-18}-Alkyl-, Bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-) (1:1)

294-707-3 91745-38-9
Amine, C_{18-22}-*tert*-Alkyl-, verzweigte und lineare Dipentylphosphate

294-708-9 91745-39-0
Amine, C_{5-20}-Alkyl-, Verbindungen mit 1,4-Bis(2-ethylhexyl)sulfobutandioat

294-709-4 91745-40-3
Amine, C_{12-14}-*tert*-Alkyl-, *O,O*-Dibutylphosphorothioate

294-711-5 91745-41-4
Amine, C_{18-22}-*tert*-Alkyl-, *O,O*-Dibutylphosphorothioate

294-712-0 91745-42-5
Amine, C_{12-14}-*tert*-Alkyl-, [29*H*,31*H*-Phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) (2:1)

294-713-6 91745-43-6
Amine, C_{12-14}-*tert*-Alkyl-, [29*H*,31*H*-Phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-) (3:1)

294-714-1 91745-44-7
Amine, C_{12-14}-*tert*-Alkyl-, Reaktionsprodukte mit Benzoesäure

294-715-7 91745-45-8
Amine, C_{12-14}-*tert*-Alkyl-, Reaktionsprodukte mit Kohlendisulfid, Formaldehyd, Heptylphenol und Hydrazin

294-716-2 91745-46-9
Amine, C_{12-14}-Alkyl-, Reaktionsprodukte mit Hexanol, Phosphoroxid (P_2O_5), Phosphorsulfid (P_2S_5) und Propylenoxid

294-717-8 91745-47-0
Amine, C_{6-20}-verzweigte und lineare Alkyl-, *O,O*-Dibutylphosphorothioate

294-718-3 91745-48-1
Amine, C_{10-14}-verzweigte und lineare Alkyl-1-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-2-naphthalenyl-

294-719-9 91745-49-2
Amine, Kokos-alkyl-, Chloracetate

294-720-4 91745-50-5
Amine, Kokos-alkyldimethyl-, Hydrochloride

294-722-5 91745-51-6
Amine, Kokos-alkyl-, 4-Dodecylbenzolsulfonate

294-723-0 91745-52-7
Amine, Kokos-alkyl-, Hydrochloride

294-724-6 91745-53-8
Amine, Di-C_{14-18}-isoalkyl-

294-725-1 91745-54-9
Amine, hydrierte Talg-alkyl-, Hydrochloride

294-726-7 91745-55-0
Amine, Polyethylenpoly-, Destillationsrückstände

294-727-2 91745-56-1
Amine, Talg-alkyl-, Hydrochloride

294-728-8 91745-57-2
Amine, *N*-Talg-alkyltrimethylendi-, Diformiate

294-729-3 91745-58-3
Amine, *N*-Talg-alkyltrimethylendi-, Hydrochloride

294-730-9 91745-59-4
Amine, Tri-talg-alkyl-

294-731-4 91745-60-7
Amine, Pflanzenöl-alkyl-, Hydrochloride

294-733-5 91745-61-8
Amine, *N*-Pflanzenöl-alkyltrimethylendi-

294-734-0 91745-62-9
Amomum aromaticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amomum aromaticum, Zingiberaceae.*

294-735-6 91745-63-0
Angelica archangelica himalaica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Angelica archangelica himalaica, Umbelliferae.*

294-736-1 91745-64-1
Angelica glauca, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Angelica glauca, Umbelliferae.*

294-737-7 91745-65-2
Angelica refracta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Angelica refracta, Umbelliferae.*

294-738-2 91745-66-3
Aranea ixoloba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Aranea ixoloba.*

294-739-8 91745-67-4
Araneus diadematus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Araneus diadematus.*

294-740-3 91745-68-5
Aromatische Kohlenwasserstoffe, durch Pyrolyse aus organischem Sulfonat

294-741-9 91745-69-6
Aromatische Kohlenwasserstoffe, durch Pyrolyse aus Plastikabfällen

294-742-4 91745-70-9
Aromatische Kohlenwasserstoffe, durch Pyrolyse aus Reifen

294-744-5 91745-71-0
Artemisia afra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia afra, Compositae.*

294-745-0 91745-73-2
Asterias rubens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Asterias rubens.*

294-746-6 91745-74-3
Aurelia aurita, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Aurelia aurita.*

294-747-1 91745-75-4
Ballota lanata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ballota lanata, Labiatae.*

294-748-7 91745-76-5
Balsamapfel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Momordica balsamina, Cucurbitaceae.*

294-749-2 91745-77-6
Balsame, Canada-, sulfuriert, Rhodiumsalze

294-750-8 91745-78-7
Balsame, Canada-, sulfuriert, Silbersalze

294-751-3 91745-79-8
Balsame, Copaiba-, sulfuriert, Rhodiumsalze

294-752-9 91745-81-2
Balsame, Douglas-Fichten-, sulfuriert, Silbersalze

294-753-4 91745-82-3
Gerste, *Hordeum murinum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hordeum murinum, Gramineae.*

294-756-0 91745-85-6
Birke, *Betula pubescens*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Betula pubescens, Betulaceae.*

294-757-6 91745-86-7
Blatta orientalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Blatta orientalis, Blattidae.*

294-758-1 91745-87-8
Blut, Fibrinogen-frei

294-759-7 91745-88-9
Butter, Destillationsmerkmale

294-760-2 91745-89-0
Campherbaum, *Cinnamomum camphora linalooliferum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum camphora linalooliferum, Lauraceae.*

294-761-8 91745-90-3
Doldenblume, *Iberis amara*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate usw. aus *Iberis amara, Cruciferae.*

294-762-3 91745-91-4
Carissa carandas, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carissa carandas, Apocynaceae.*

294-763-9 91745-92-5
Carpinus betulus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carpinus betulus, Betulaceae.*

294-764-4 91745-93-6
Rizinusöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, Pentaethylenhexamin und 3-(2-Propenyloxy)-1,2-propandiol

294-766-5 91745-94-7
Rizinusöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, Formaldehyd und Pentaethylenhexamin

294-767-0 91745-95-8
Rizinusöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, 2-Hydroxyethylmethacrylat und Pentaethylenhexamin

294-768-6 91745-96-9
Chamaecyparis lawsoniana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chamaecyparis lawsoniana, Cupressaceae.*

294-769-1 91745-97-0
Chamaecyparis obtusa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chamaecyparis obtusa, Cupressaceae.*

294-770-7 91745-98-1
Chrysanthemum coccineum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysanthemum coccineum, Compositae.*

294-771-2 91745-99-2
Cirsium vulgare, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cirsium vulgare, Compositae.*

294-772-8 91746-00-8
Citrus natsudaidai, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus natsudaidai, Rutaceae.*

294-773-3 91746-01-9
Clematis recta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Clematis recta, Ranunculaceae.*

294-774-9 91746-02-0
Corallium rubrum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Corallium rubrum.*

294-775-4 91746-03-1
Kornrade, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agrostemma githago, Caryophyllaceae.*

294-777-5 91769-95-8
Fettsäuren, Soja-, Verbindungen mit Ethanolamin

294-778-0 91769-96-9
Fettsäuren, Soja-, 2-[2-(Nonylphenoxy)ethoxy]ethylester

294-779-6 91769-97-0
Fettsäuren, Soja-, Reaktionsprodukte mit Borsäure (H_3BO_3) und Diethanolamin

294-780-1 91769-98-1
Fettsäuren, Spermöl-, Reaktionsprodukte mit *N,N*-Dimethyl-1,3-propandiamin

294-781-7 91769-99-2
Fettsäuren, Sonnenblumenöl-, Verbindungen mit Ethanolamin

294-782-2 91770-00-2
Fettsäuren, Tallöl-, 2-[Bis(2-hydroxyethyl)amino]ethylester

294-783-8 91770-01-3
Fettsäuren, Tallöl-, C_{8-13}-Alkylester, gemischt mit Schmalzöl, sulfuriert

294-784-3 91770-02-4
Fettsäuren, Tallöl-, 2-[2-(Nonylphenoxy)ethoxy]ethylester

294-785-9 91770-03-5
Fettsäuren, Tallöl-, Reaktionsprodukte mit Borsäure (H_3BO_3) und Diethanolamin

294-786-4 91770-04-6
Fettsäuren, Talg-, Ammoniumsalze

294-788-5 91770-05-7
Fettsäuren, Talg-, hydriert, Aluminiumsalze

294-789-0 91770-06-8
Fettsäuren, Talg-, hydriert, Monoester mit Sorbitol

294-790-6 91770-07-9
Fettsäuren, Talg-, gemischte Ester mit Dianhydro-D-glucitol, Sorbitan und Sorbitol

294-791-1 91770-08-0
Schwingelgras, *Festuca gigantea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Festuca gigantea, Gramineae.*

294-792-7 91770-09-1
Foeniculum piperitum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Foeniculum piperitum, Umbelliferae.*

294-793-2 91770-10-4
Gloriosa simplex, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gloriosa simplex, Liliaceae.*

294-794-8 91770-11-5
Goldrute, *Solidago odora*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solidago odora, Compositae.*

294-795-3 91770-12-6
Guave, *Psidium guajava*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Psidium guajava, Myrtaceae.*

294-796-9 91770-13-7
Hierochloe odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hierochloe odorata, Gramineae.*

294-797-4 91770-14-8
Jasmin, *Jasminum sambac*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Jasminum sambac, Oleaceae.*

294-799-5 91770-15-9
Kerosin (Erdöl), gesüßt
Komplexe Kombination von Kohlenwasserstoffen, die man aus einem Erdöl-Destillat durch Einwirkung eines Süßungsverfahrens zur Konvertierung von Mercaptanen oder zum Entfernen saurer Verunreinigungen erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{16} und siedet im Bereich von etwa 130°C bis 290°C.

294-800-9 91770-16-0
Linde, *Tilia platyphyllos*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tilia platyphyllos, Tiliaceae.*

294-801-4 91770-17-1
Leinsamenöl, epoxidiert, Reaktionsprodukte mit Tetraethylenpentamin

294-803-5 91770-18-2
Liriosma ovata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Liriosma ovata, Olacaceae.*

294-804-0 91770-19-3
Mispel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eriobotrya japonica, Rosaceae.*

294-805-6 91770-20-6
Mahua, *Madhuca longifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Madhuca longifolia, Sapotaceae.*

294-806-1 91770-21-7
Mammea americana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mammea americana, Guttiferae.*

294-807-7 91770-22-8
Ahorn, *Acer saccharum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acer saccharum, Aceraceae.*

294-808-2 91770-23-9
Ahorn, *Acer spicatum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acer spicatum, Aceraceae.*

294-809-8 91770-24-0
Mentha cardiaca, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha cardiaca, Labiatae.*

294-810-3 91770-25-1
Mentzelia hispida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentzelia hispida, Loasaceae.*

294-811-9 91770-26-2
Mesua ferrea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mesua ferrea, Guttiferae.*

294-812-4 91770-27-3
Mitragyna inermis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mitragyna inermis, Spigeliaceae.*

294-814-5 91770-28-4
Maulbeere, *Morus indica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Morus indica, Moraceae.*

294-815-0 91770-29-5
Myristica argentea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myristica argentea, Myristicaceae.*

294-816-6 91770-30-8
Myristica succedanea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myristica succedanea, Myristicaceae.*

294-817-1 91770-31-9
Myrtillocactus geometrizans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myrtillocactus geometrizans, Cactaceae.*

294-818-7 91770-33-1
Naphthensäuren, Molybdänsalze

294-819-2 91770-34-2
Naphthensäuren, Reaktionsprodukte mit Calciumhydroxid und 5-Amino-1,3,3-trimethylcyclohexanmethanamin

294-820-8 91770-36-4
Nectandra elaiophora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nectandra elaiophora, Lauraceae.*

294-821-3 91770-37-5
Eiche, *Quercus vallonea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus vallonea, Fagaceae.*

294-822-9 91770-38-6
Ocimum gratissimum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum gratissimum, Labiatae.*

294-823-4 91770-39-7
Ocotea cymbarum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocotea cymbarum, Lauraceae.*

294-825-5 91770-40-0
Öle, Avocado-, nicht verseifbare Fraktion

294-826-0 91770-41-1
Öle, Hering-, Ethylester

294-827-6 91770-42-2
Öle, *Strongylocentrotus lividus* Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Strongylocentrotus lividus.*

294-828-1 91770-43-3
Ophiorrhiza mungos, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ophiorrhiza mungos, Rubiaceae.*

294-829-7 91770-44-4
Orchis morio, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Orchis morio, Orchidaceae.*

294-830-2 91770-45-5
Oreodaphne nessiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Oreodaphne nessiana, Lauraceae.*

294-831-8 91770-46-6
Osyris tenuifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Osyris tenuifolia, Santalaceae.*

294-832-3 91770-47-7
Pandanus odoratissimus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pandanus odoratissimus, Pandanaceae.*

294-833-9 91770-48-8
Passionsblume, *Passiflora edulis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Passiflora edulis, Passifloraceae.*

294-834-4 91770-49-9
Patchouli, Extrakt, acetyliert

294-836-5 91770-50-2
Patchouli, Extrakt, oxidiert

294-837-0 91770-51-3
Perilla arguta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Perilla arguta, Labiatae.*

294-838-6 91770-52-4
Pilocarpus pennatifolius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pilocarpus pennatifolius, Rutaceae.*

294-839-1 91770-53-5
Pimenta vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pimenta vulgaris, Myrtaceae.*

294-840-7 91770-54-6
Popowia capea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Popowia capea, Annonaceae.*

294-841-2 91770-55-7
Prangos asperula, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prangos asperula, Umbelliferae.*

294-842-8 91770-56-8
Ravensara aromatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Ravensara aromatica, Lauraceae.*

294-843-3 91770-57-9
Restöle (Erdöl), katalytisch entwachst

294-844-9 91770-58-0
Rhus coriaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhus coriaria, Anacardiaceae.*

294-845-4 91770-59-1
Rosmarin, *Rosmarinus lavandulaceus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosmarinus lavandulaceus, Labiatae.*

294-847-5 91770-60-4
Roggen, *Secale cornutum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Secale cornutum, Gramineae.*

294-848-0 91770-61-5
Salzbaum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Shorea robusta, Dipterocarpaceae.*

294-849-6 91770-62-6
Sandelholz, Extrakt, acetyliert

294-850-1 91770-63-7
Saraca indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Saraca indica, Leguminosae.*

294-851-7 91770-65-9
Shorea stenoptera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Shorea stenoptera, Dipterocarpaceae.*

294-852-2 91770-66-0
Smilax sarsaparilla, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax sarsaparilla, Liliaceae.*

294-853-8 91770-67-1
Sojabohnenöl, nichtverseifbare Fraktion
Die unverseifbare Fraktion von Sojabohnenöl.

294-854-3 91770-68-2
Grüne Minze, *Mentha spicata crispata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha spicata crispata, Labiatae.*

294-855-9 91770-69-3
Fichte, *Picea abies*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Picea abies, Pinaceae.*

294-856-4 91770-70-6
Strychnos malaccensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Strychnos malaccensis, Loganiaceae.*

294-858-5 91770-71-7
Strychnos tieute, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Strychnos tieute, Loganiaceae.*

294-859-0 91770-72-8
Zuckerrohr, fermentiert, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Saccharum officinarum, Gramineae.*

294-860-6 91770-73-9
Sulfonsäuren, C_{18-24}-Alkan-, Chlor-, Natriumsalze

294-861-1 91770-74-0
Sulfonylfluoride, C_{1-5}-Alkan-, ω-(Ethenyloxy)-, Perfluor-

294-862-7 91770-75-1
Tagetes minuta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tagetes minuta, Compositae.*

294-863-2 91770-76-2
Tallöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, 2-(Dimethylamino)ethylmethacrylat und Pentaethylenhexamin

294-864-8 91770-77-3
Tallöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, 2-(Dimethylamino)ethylmethacrylat und Pentaethylenhexamin

294-866-9 91770-80-8
Terpene und Terpenoide, Terpentinöl-, 3-Carenfraktion

294-867-4 91770-81-9
Terpene und Terpenoide, Terpentinöl-, Limonenfraktion, sulfuriert

294-869-5 91770-82-0
Terpene und Terpenoide, Terpentinöl-, Limonenfraktion, sulfuriert, Reaktionsprodukte mit Hydrogentetrachloraurat(-1)

294-870-0 91770-83-1
Thuya orientalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thuya orientalis, Cupressaceae.*

294-871-6 91770-84-2
Thymian, *Thymus hirtus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus hirtus, Labiatae.*

294-872-1 91770-85-3
Thymian, *Thymus hyemalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus hyemalis, Labiatae.*

294-873-7 91770-86-4
Thymian, *Thymus quinquecostatus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus quinquecostatus, Labiatae.*

294-874-2 91770-87-5
Terpentin, Reaktionsprodukte mit 2-Ethylhexansäure und Zirkonchlorid ($ZrCl_4$)

294-875-8 91770-88-6
Vaccinium macrocarpon, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vaccinium macrocarpon, Ericaceae.*

294-876-3 91770-89-7
Voacanga africana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Voacanga africana, Apocynaceae.*

294-877-9 91770-90-0
Zanthoxylum alatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zanthoxylum alatum, Rutaceae.*

294-878-4 91770-91-1
Ingwer, *Zingiber amaricans*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zingiber amaricans, Zingiberaceae.*

294-880-5 91770-92-2
Ingwer, *Zingiber zerumbet*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zingiber zerumbet, Zingiberaceae.*

294-881-0 91770-93-3
Agastache rugosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agastache rugosa, Labiatae.*

294-882-6 91770-94-4
Alkohole, C_{4-8}-tertiär-, ω-(Ethenyloxy)-, Perfluor-

294-883-1 91770-95-5
Aldehyde, C_{2-3}- und C_6-ungesättigt, Reaktionsprodukte mit Hydrogensulfid

294-884-7 91770-96-6
Aleurites fordii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aleurites fordii, Euphorbiaceae.*

294-885-2 91770-97-7
Alkene, C_{15-18}-, sulfuriert

294-886-8 91770-98-8
Aloe africana, Hybrid mit *Aloe perryi*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe africana*, Hybrid mit *Aloe perryi, Liliaceae.*

294-887-3 **91770-99-9**
Alpinia allughas, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alpinia allughas, Zingiberaceae.*

294-888-9 **91771-00-5**
Amide, C_{18-22}-, *N*-[2-[(2-Aminoethyl)amino)ethyl]-, Reaktionsprodukte mit Harnstoff, Acetate

294-889-4 **91771-01-6**
Amide, C_{8-18}- und C_{18}-ungesättigt, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff

294-891-5 **91771-02-7**
Amide, C_{8-18}- und C_{18}-ungesättigt, *N*-(Hydroxyethyl)-*N,N'*-ethylenbis-

294-892-0 **91771-03-8**
Amide, C_{8-18}- und C_{18}-ungesättigt, *N*-(Hydroxyethyl)-*N,N'*-ethylenbis-, Acetate (Salze)

294-893-6 **91771-04-9**
Amide, C_{14-18}- und C_{18}-ungesättigt, *N,N'*-(Imino-2,1-ethandiyl)bis-, Acetate

294-894-1 **91771-05-0**
Amide, C_{14-18}-, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff

294-895-7 **91771-06-1**
Amide, C_{14-18}-, *N*-(Hydroxyethyl)-*N,N'*-Ethylenbis-

294-896-2 **91771-07-2**
Amide, C_{14-18}-, *N*-(Hydroxyethyl)-*N,N'*-Ethylenbis-, Acetate (Salze)

294-897-8 **91771-08-3**
Amide, C_{18-22}-, *N,N'*-(Iminodi-2,1-ethandiyl)bis-

294-898-3 **91771-09-4**
Amide, C_{14-18}-, *N,N'*-(Imino-2,1-ethandiyl)bis-, Acetate

294-899-9 **91771-10-7**
Amide, C_{18-22}-, *N,N'*-(Iminodi-2,1-ethandiyl)bis-, Acetate

294-900-2 **91771-11-8**
Amide, Kokos-, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff

294-901-8 **91771-12-9**
Amide, aus Morpholin und Tallöl-fettsäuren

294-902-3 **91771-13-0**
Amide, Talg-, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff

294-903-9 **91771-14-1**
Amide, Talg-, hydriert, *N,N'*-[[(2-Hydroxyethyl)imino]di-2,1-ethandiyl]bis-

294-904-4 **91771-15-2**
Amide, Talg-, hydriert, *N,N'*-[[(2-Hydroxyethyl)imino]di-2,1-ethandiyl]bis-, Acetate (Salze)

294-906-5 **91771-16-3**
Amide, Talg-, hydriert, *N,N'*-[[(2-Hydroxypropyl)imino]di-2,1-ethandiyl]bis-

294-907-0 **91771-17-4**
Amide, Talg-, hydriert, *N,N'*-[[(2-Hydroxypropyl)imino]di-2,1-ethandiyl]bis-, Acetate (Salze)

294-908-6 **91771-18-5**
Amine, *N*-(3-Aminopropyl)-*N* (*oder N'*) kokos-alkyltrimethylendi-

294-909-1 **91771-19-6**
Amine, C_{12-14}-*tert*-Alkyl-, verzweigte und lineare Dipentylphosphate

294-910-7 **91771-20-9**
Amine, C_{12-14}-*tert*-Alkyl-, verzweigte und lineare Monopentylphosphate

294-911-2 **91771-21-0**
Amine, Kokos-alkyl-, Reaktionsprodukte mit Methylacrylat

294-912-8 **91771-22-1**
Aniba fragrans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aniba fragrans, Lauraceae.*

294-913-3 **91771-23-2**
Aniba parviflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aniba parviflora, Lauraceae.*

294-914-9 **91771-24-3**
Artemisia arenaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia arenaria, Compositae.*

294-915-4 **91771-25-4**
Artemisia biennis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia biennis, Compositae.*

294-917-5 **91771-26-5**
Artemisia frigida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia frigida, Compositae.*

294-918-0 **91771-27-6**
Avicennia marina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, jRückstände usw. aus *Avicennia marina, Verbenaceae.*

294-919-6 **91771-28-7**
Aydendron panurense, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aydendron panurense, Lauraceae.*

294-920-1 **91771-29-8**
Balsame, Copaiba-, sulfuriert, Indiumsalze

294-921-7 **91771-30-1**
Balsame, Douglas-Fichten-, Reaktionsprodukte mit Wolframchlorid (WCl_6) und Terpentin

294-922-2 **91771-32-3**
Bambusa arundinacea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bambusa arundinacea, Gramineae.*

294-923-8 **91771-33-4**
Bambusa vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bambusa vulgaris, Gramineae.*

294-924-3 **91771-34-5**
Bauhinia candicans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bauhinia candicans, Leguminosae.*

294-925-9 **91771-35-6**
Bohne, *Phaseolus coccineus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phaseolus coccineus, Leguminosae.*

294-926-4 **91771-36-7**
Boronia megastigma, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boronia megastigma, Rutaceae.*

294-928-5 91771-37-8
Brachylaena hutchinsii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brachylaena hutchinsii, Compositae.*

294-929-0 91771-38-9
Brachyglottis repanda, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brachyglottis repanda, Compositae.*

294-930-6 91771-39-0
Brassica oleracea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica oleracea, Cruciferae.*

294-931-1 91771-40-3
Cabralea cangerana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cabralea cangerana, Meliaceae.*

294-932-7 91771-41-4
Caesalpinia brasiliensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Caesalpinia brasiliensis, Leguminosae.*

294-933-2 91771-42-5
Calyptranthes paniculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Calyptranthes paniculata, Myrtaceae.*

294-934-8 91771-43-6
Campomanesia reticulata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Campomanesia reticulata, Myrtaceae.*

294-935-3 91771-44-7
Rizinusöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidyether, Kohlendioxid, 2-(Dimethylamino)ethylmethacrylat und Pentaethylenhexamin

294-936-9 91771-45-8
Rizinusöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidyether, 2-(Dimethylamino)ethylmethacrylat und Pentaethylenhexamin

294-937-4 91771-46-9
Ceanothus americanus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ceanothus americanus, Rhamnaceae.*

294-939-5 91771-47-0
Cedrus deodara, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cedrus deodara, Pinaceae.*

294-940-0 91771-48-1
Cinnamomum culilawan, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum culilawan, Lauraceae.*

294-941-6 91771-49-2
Cirsium oleraceum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cirsium oleraceum, Compositae.*

294-942-1 91771-50-5
Citrus hystrix, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus hystrix, Rutaceae.*

294-943-7 91771-51-6
Clausena anisata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Clausena anisata, Rutaceae.*

294-944-2 91771-52-7
Nelke, Extrakt, acetyliert

294-945-8 91771-53-8
Coccinia cordifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Coccinia cordifolia, Cucurbitaceae.*

294-946-3 91771-54-9
Cocculus indicus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cocculus indicus, Menispermaceae.*

294-947-9 91771-55-0
Convolvulus floridus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Convolvulus floridus, Convolvulaceae.*

294-948-4 91771-56-1
Convolvulus scoparius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Convolvulus scoparius, Convolvulaceae.*

294-950-5 91771-57-2
Cosmos atrosanguineus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cosmos atrosanguineus, Compositae.*

294-951-0 91771-58-3
Cosmos diversifolius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cosmos diversifolius, Compositae.*

294-952-6 91771-59-4
Baumwollsamenöl, sulfatiert, Kaliumsalz

294-953-1 91771-60-7
Cryptomeria japonica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cryptomeria japonica, Taxodiaceae.*

294-954-7 91771-61-8
Cymbopogon winterianus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon winterianus, Gramineae.*

294-955-2 91771-62-9
Cyperus scariosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cyperus scariosus, Cyperaceae.*

294-956-8 91771-63-0
Dacrydium biforme, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dacrydium biforme, Podocarpaceae.*

294-957-3 91771-64-1
Douglas-Kiefer, *Pseudotsuga menziesii*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pseudotsuga menziesii, Pinaceae.*

294-958-9 91771-65-2
Elsholtzia ciliata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Elsholtzia ciliata, Labiatae.*

294-959-4 91771-66-3
Eucalyptus fruticetorum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus fruticetorum, Myrtaceae.*

294-961-5 91771-67-4
Eucalyptus polybractea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus polybractea, Myrtaceae.*

294-962-0 91771-68-5
Eucalyptus smithii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus smithii, Myrtaceae.*

294-963-6 91771-69-6
Eucalyptus staigeriana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus staigeriana, Myrtaceae.*

294-964-1 91771-70-9
Nelke, Extrakt, oxidiert

294-965-7 91771-71-0
Eugenia exsucca, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eugenia exsucca, Myrtaceae.*

294-966-2 91771-72-1
Eugenia pseudocaryophyllus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eugenia pseudocaryophyllus, Myrtaceae.*

294-967-8 91771-73-2
Evernia mesomorpha, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Evernia mesomorpha, Usneaceae.*

294-968-3 91771-74-3
Fettsäuren, C_{14-18}- und C_{14-18}-ungesättigt, Ölsäure-reich, Ammoniumsalze

294-969-9 91771-75-4
Fettsäuren, Rizinusöl-, hydriert, Zinksalze

294-970-4 91771-76-5
Fettsäuren, Rizinusöl-, Triester mit Trimethylolpropan

294-972-5 91771-77-6
Fettsäuren, C_{9-11}-verzweigt, Glycidylester, Reaktionsprodukte mit Diethylentriamin

294-973-0 91771-78-7
Fettsäuren, C_{9-11}-verzweigt, Glycidylester, Reaktionsprodukte mit 4,4'-Methylenbis[benzolamin]

294-974-6 91771-79-8
Fettsäuren, C_{8-11}-verzweigt, Reaktionsprodukte mit Borsäure (H_3BO_3) und Diethanolamin

294-975-1 91771-80-1
Fettsäuren, C_{8-11}-verzweigt, Reaktionsprodukte mit Borsäure (H_3BO_3) und Diisopropanolamin

294-976-7 91771-81-2
Fettsäuren, Kokos-, 2-Butoxyethylester

294-977-2 91771-82-3
Fettsäuren, Kokos-, 2-[2-(Nonylphenoxy)ethoxy]ethylester

294-978-8 91771-83-4
Fettsäuren, Kokos-, Reaktionsprodukte mit Borsäure (H_3BC_3) und Diethanolamin

294-979-3 91771-84-5
Fettsäuren, Kokos-, Reaktionsprodukte mit Borsäure (H_3BC_3) und Diisopropanolamin

294-980-9 91771-85-6
Fettsäuren, Baumwollsamenöl-, Monoester mit Sorbitan

294-981-4 91771-86-7
Fettsäuren, C_{18-22}-, Reaktionsprodukte mit Diethanolamin und Triethanolamin

294-983-5 91771-87-8
Fettsäuren, Schmalz-

294-984-0 91771-88-9
Fettsäuren, Leinsamenöl-, Monoester mit Sorbitol

294-985-6 91771-89-0
Fettsäuren, Olivenöl-, Ammoniumsalze

294-986-1 91771-90-3
Fettsäuren, Palmkernöl-, hydriert

294-987-7 91771-91-4
Fettsäuren, Erdnußöl-, Ammoniumsalze

294-988-2 91771-92-5
Fettsäuren, Rapsöl-, Isobutylester, sulfatiert, Natriumsalze

294-989-8 91772-19-9
m-(1,2,3,4-Thiatriazol-5-ylamino)benzolsulfonamid $C_7H_7N_5O_2S_2$

294-990-3 91772-29-1
[(2-Bromethoxy)ethoxyphosphin-1-yl]trimethylammoniumchlorid $C_7H_{18}BrNO_3P.Cl$

294-991-9 91772-41-7
O,O-Dimethyl-[[(ethoxyethylphosphinothioyl)oxy]methyl]phosphonat $C_7H_{18}O_4P_2S_2$

294-992-4 91782-24-0
Acetaldehyd, Reaktionsprodukte mit Morpholin und 1-Nitropropan

294-994-5 91782-25-1
Aluminium, 2-(Acetyloxy)benzoat Isopropylalkohol Oxo Komplexe

294-995-0 91782-26-2
9,10-Anthracendion, 1-Hydroxy-4-(pentylamino)-, verzweigt und linear

294-996-6 91782-27-3
Benzaldehyd, Reaktionsprodukte mit Diethanolamin und 1-Nitropropan

294-997-1 91782-28-4
Benzaldehyd, Reaktionsprodukte mit Ethylendiamin und Nitroethan

294-998-7 91782-29-5
Benzaldehyd, Reaktionsprodukte mit Ethylendiamin und 1-Nitropropan

294-999-2 91782-30-8
Benzolamin, diazotiert, gekoppelt mit Färbermaulbeerbaumextrakt
Benzolamin, diazotiert, gekoppelt mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75240, identifiziert wird.

295-000-2 91782-31-9
1,3-Benzoldiamin, 4-[(2-Chlor-4-nitrophenyl)azo]-, *N,N'*-gemischte verzweigte und lineare Pentyl und Butyl und Octylderivate

295-001-8 91782-32-0
1,3-Benzoldiamin, 4-[(2-Chlor-4-nitrophenyl)azo]-, *N,N'*-gemischte C_{4-8}-Alkylderivate

295-002-3 91782-33-1
1,3-Benzoldiamin, 4-[(2-Chlor-4-nitrophenyl)azo]-, *N,N'*-gemischte verzweigte und lineare Pentyl und Hexyl und Octylderivate

295-003-9 91782-34-2
1,3-Benzoldiamin, 4-[(4-Nitrophenyl)azo]-, *N,N'*-gemischte C_{4-8}-Alkylderivate

295-004-4 91782-35-3
1,2-Benzoldicarbonsäure, Bis(2-isooctyl)ester, Reaktionsprodukte mit Dibutyloxostannan

295-006-5 91782-36-4
1,2-Benzoldicarbonsäure, gemischte Butyl und Isooctylester

295-007-0 91782-37-5
Benzolmethanol, Reaktionsprodukte mit Tetrachlorsilan

295-008-6 91782-38-6
Benzolsulfonsäure, C_{10-60}-Alkylderivate

295-009-1 91782-39-7
Benzolsulfonsäure, Mono-C_{10-16}-alkylderivate, Lithiumsalze

295-010-7 91782-40-0
Benzoesäure, 2-Hydroxy-, Methylester, Reaktionsprodukte mit Schwefel und Schwefelchlorid (S_2Cl_2)

295-011-2 91782-41-1
Borsäure ($H_2B_4O_7$), Dikaliumsalz, Reaktionsprodukte mit Glycerin

295-012-8 91782-42-2
Borsäure ($H_2B_4O_7$), Dikaliumsalz, Reaktionsprodukte mit Tetraethylenglykol

295-013-3 91782-43-3
Borsäure ($H_2B_4O_7$), Dikaliumsalz, Reaktionsprodukte mit Triethylenglykol

295-014-9 91782-44-4
Borsäure ($H_2B_4O_7$), Dinatriumsalz, Reaktionsprodukte mit Ethylenglykol

295-015-4 91782-45-5
Butanal, Reaktionsprodukte mit Formaldehyd

295-017-5 91782-46-6
Butanal, 3-Hydroxy-, Reaktionsprodukte mit Acetaldehyd und Resorcin

295-018-0 91782-47-7
Butandisäure, Mercapto-, Reaktionsprodukte mit Dibutyloxostannan

295-019-6 91782-48-8
Butandisäure, Mercapto-, Reaktionsprodukte mit Dioctyloxostannan

295-020-1 91782-49-9
Butandisäure, Sulfo-, 1,4-Bis(C_{14-18}- und C_{16-18}-ungesättigte Alkyl)ester, Natriumsalze

295-021-7 91782-50-2
Butandisäure, Sulfo-, 4-C_{10-16}-Alkylester, Dinatriumsalze

295-022-2 91782-51-3
Butandisäure, Sulfo-, 1,4-Di-C_{12-16}-alkylester, Natriumsalze

295-023-8 91782-52-4
1-Butanol, Reaktionsprodukte mit Epichlorhydrin und Tantalchlorid

295-024-3 91782-53-5
Calcium, Carbonat C_{6-10}-verzweigte Fettsäuren C_{9-11}-Neofettsäuren Komplexe

295-025-9 91782-54-6
Calcium, Carbonat C_{6-10}-verzweigte Fettsäuren Naphthenat Komplexe

295-026-4 91782-55-7
Calcium, Carbonat C_{9-11}-Neofettsäuren Komplexe

295-028-5 91782-56-8
Calcium, C_{8-10}-verzweigte Fettsäuren C_{9-11}-Neofettsäuren Naphthenat Komplexe

295-029-0 91782-57-9
Carbamidsäure, C_{13-15}-verzweigte und lineare Alkylester

295-030-6 91782-58-0
Chrom, 2,4-Diamino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]benzolsulfonat Komplexe

295-031-1 91782-59-1
Chrom, 3-Hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalinsulfonat Kalium Natrium Komplexe

295-032-7 91782-60-4
Cobalt, Borat 2-Ethylhexanoat Komplexe

295-033-2 91782-61-5
Cobalt, Borat Propionat Komplexe

295-034-8 91782-62-6
Decandisäure, Di-C_{8-10}-alkylester

295-035-3 91782-63-7
Decandisäure, Mono-C_{16-18}-alkylester

295-036-9 91782-64-8
Decen, sulfuriert

295-037-4 91782-65-9
Docosansäure, Reaktionsprodukte mit Dipropylentriamin

295-039-5 91782-66-0
Docosansäure, Reaktionsprodukte mit Epichlorhydrin und Tetraethylenpentamin

295-040-0 91782-67-1
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, *N'*-[2-(2-C_{7-9}-Alkyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]derivate

295-041-6 91782-68-2
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit 2,2'-[(1-Methylethyliden)bis[(2,6-dibrom-4,1-phenylen)oxymethylen]]bis[oxiran]

295-042-1 91782-69-3
1,2-Ethandiamin, *N*-[2-(4,5-Dihydro-1*H*-imidazol-1-yl)ethyl]-, Mono-C_{7-9}-alkylderivate

295-043-7 91782-70-6
Ethanol, 2-(C_{14-16}-Alkyloxy)derivate

295-044-2 91782-71-7
Ethanol, 2-(Lanolin-alkyloxy)derivate

295-045-8 91782-72-8
Ethanol, 2-(Tridecyloxy)-, verzweigt

295-046-3 91782-73-9
Formaldehyd, Reaktionsprodukte mit Diethylamin und 1-Nitropropan

295-047-9 91782-74-0
Formaldehyd, Reaktionsprodukte mit Ethanolamin und 1-Nitropropan

295-048-4 91782-75-1
Formaldehyd, Reaktionsprodukte mit 2-(Ethylamino)ethanol und 1-Nitropropan

295-050-5 91782-76-2
Formaldehyd, Reaktionsprodukte mit 2-(Methylamino)ethanol und 1-Nitropropan

295-051-0 91782-77-3
Formaldehyd, Reaktionsprodukte mit Oleylamin

295-052-6 91782-78-4
Ameisensäure, Reaktionsprodukte mit 1,5-Cyclooctadien

295-053-1 91782-79-5
Glycin, *N*-[2-[(Carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)-, *N*-Kokos-acylderivat Dinatriumsalze

295-054-7 91782-80-8
Glycin, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, *N*-Kokos-acylderivate, Mononatriumsalze

295-055-2 91782-81-9
Guanidin, Cyano-, Reaktionsprodukte mit Diethylentriaminhydrochlorid und Formaldehyd

295-056-8 91782-82-0
Hexadecansäure, Reaktionsprodukte mit Tetraethylenpentamin

295-057-3 91782-83-1
Hexansäure, 2-Ethyl-, Reaktionsprodukte mit Tetrachlorsilan

295-058-9 91782-84-2
Ilmenit ($FeTiO_3$), pyrolysiert

295-059-4 91782-85-3
Imidodicarbonimiddiamid, *N,N'*-Bis(C_{16-18}-verzweigte und lineare Alkyl)derivate, Monohydrochloride

295-061-5 91782-86-4
Eisen, Borat C_{8-10}-verzweigte Carboxylat Komplexe

295-062-0 91782-87-5
Eisen, C_{8-10}-verzweigte Fettsäuren C_{9-11}-Neofettsäuren Naphthenat Komplexe

295-063-6 91782-88-6
Mangan, C_{8-10}-verzweigte Fettsäuren C_{9-11}-Neofettsäuren Naphthenat Komplexe

295-064-1 91782-89-
2-Naphthalinamin, 1-[[2-Methyl-4-[(2-methylphenyl)azo]phenyl]azo]-, *N*-(C_{12-14}-verzweigte und lineare Alkyl)derivate

295-065-7 91782-90-
Naphthalin, 1,2,3,4-Tetrahydro-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

295-066-2 91782-91-
Naphthalinsulfonsäure, Di-C_{5-6}-alkylderivate, Verbindungen mit 1-Hexanamin

295-067-8 91782-92-
Neodecansäure, Reaktionsprodukte mit Bis(acetyloxy)dibutylstannan

295-068-3 91782-93-
9-Octadecensäure (*Z*)-, C_{10-14}-Alkylester

295-069-9 91782-94-4
9-Octadecensäure (*Z*)-, C_{10-14}-Alkylester, sulfatiert, Natriumsalze

295-070-4 91782-95-5
9-Octadecensäure (*Z*)-, Di- und Triester mit Glycerin

295-072-5 91782-96-6
9-Octadecensäure (*Z*)-, Isodecylester, sulfatiert, Natriumsalze

295-073-0 91782-97-7
9-Octadecensäure (*Z*)-, 1,2,3-Propantriylester, sulfatiert, Kaliumsalze

295-074-6 91782-98-8
1,6-Octadien, 3,7-Dimethyl-, Hydroformylierungsprodukte Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 3,7-Dimethyl-1,6-octadien. Besteht vorherrschend aus C_{10}-Olefinen und Paraffinen, C_{11}-Alkoholen und Aldehyden und Acetalen.

295-075-1 91782-99-9
Oxazolidin, 2-C_{12-14}-verzweigte und lineare Alkylderivate

295-076-7 91783-00-5
Phenol, 2,2'-[(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-nonyl-, verzweigt und linear

295-077-2 91783-01-6
Phenol, 4,4'-(1-Methylethyliden)bis-, sulfoniert, Dinatriumsalze

295-078-8 91783-02-7
Phenol, Nonyl-, verzweigt, Bariumsalze

295-079-3 91783-03-8
Phenol, 4-Nonyl-2-[[4-(phenylazo)phenyl]azo]-, verzweigt und linear, *ar',ar''*-Methylderivate

295-080-9 91783-04-9
Phosphorsäure, C_{6-12}-Alkylester, Verbindungen mit Triethanolamin

295-081-4 91783-05-0
Phosphorsäure, C_{6-12}-Alkylester, Natriumsalze

295-083-5 91783-06-1
Phosphorsäure, Dipentylester, verzweigt und linear

295-084-0 91783-07-2
Phosphorsäure, Mono- und Di-C_{6-12}-alkylester

295-085-6 91783-08-3
Phosphorsäure, Monopentylester, verzweigt und linear, Reaktionsprodukte mit 4-Methyl-1*H*-benzotriazol

295-086-1 91783-09-4
Phosphorodithionsäure, *O,O*-Didecylester, verzweigt und linear, Zinksalze

295-087-7 91783-10-7
Phosphorodithionsäure, gemischte *O,O*-Bis(butyl und Pentyl)ester, Blei(2+)salz

295-088-2 91783-11-8
Phosphorige Säure, gemischte C_{12-15}-Alkyl und Nonylphenyltriester

295-089-8 91783-12-9
Phosphorige Säure, gemischte Ester mit 4,4',4''-(1-Methyl-1-propanyl-3-yliden)tris[2-(1,1-dimethylethyl)-5-methylphenol] und Tridecanol

295-090-3 91783-13-0
Platin, Diamminbis(nitrito-*N*)-, Reaktionsprodukte mit Ammoniak

295-091-9 91783-14-1
Platin(2+), Tetraammin-, Dichlorid, (*SP*-4-1)-, Reaktionsprodukte mit Ammoniak

295-092-4 91783-15-2
1-Propanaminium, 3-Amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N,N'*-Di-talg-acylderivate, Methylsulfate (Salze)

295-094-5 91783-16-3
1-Propanaminium, 3-Amino-*N*-(carboxymethyl)-*N,N*-dimethyl-, *N*-Talg-acylderivate, Chloride, Mononatriumsalze

295-095-0 91783-17-4
1-Propanaminium, 3-Amino-*N*-(carboxymethyl)-*N,N*-dimethyl-, *N*-Talg-acylderivate, Hydroxide, Innere Salze

295-096-6 91783-18-5
1-Propanaminium, 3-Amino-*N,N,N*-trimethyl-, *N*-Talg-acylderivate, Chloride

295-097-1 91783-19-6
1,3-Propandiol, 2,2-Bis(hydroxymethyl)-, Acetat, Octylether

295-098-7 91783-20-9
2-Propensäure, 3-Phenyl-, sulfuriert

295-099-2 91783-21-0
2,5-Pyrrolidindion, 3-C_{18-24}-Alkenylderivate

295-100-6 91783-22-1
Schwefelsäure, Mono-C_{12-13}-alkylester, Kaliumsalze

295-101-1 91783-23-2
Schwefelsäure, Mono-C_{12-13}-alkylester, Natriumsalze

295-102-7 91783-24-3
Schwefelsäure, Mono(C_{16-18}-verzweigte und lineare Alkyl)ester, Ammoniumsalze

295-103-2 91783-25-4
Schwefelsäure, Mono(C_{8-10}-verzweigte und lineare Alkyl)ester, Verbindungen mit Diethanolamin

295-104-8 91783-26-5
Schwefelsäure, Mono(C_{8-10}-verzweigte und lineare Alkyl)ester, Verbindungen mit Ethanolamin

295-105-3 91783-27-6
Schwefelsäure, Mono(C_{8-10}-verzweigte und lineare Alkyl)ester, Magnesiumsalze

295-106-9 91783-28-7
Schwefelsäure, Mono(C_{16-18}-verzweigte und lineare Alkyl)ester, Magnesiumsalze

295-107-4 91783-29-8
Schwefelsäure, Mono(C_{8-10}-verzweigte und lineare Alkyl)ester, Kaliumsalze

295-109-5 91783-30-1
Schwefelsäure, Mono(C_{16-18}-verzweigte und lineare Alkyl)ester, Kaliumsalze

295-110-0 91783-31-2
Schwefelsäure, Reaktionsprodukte mit Pinen

295-111-6 91783-32-3
2,4,11,13-Tetraazatetradecandiimidamid, 3,12-Diimino-, *N,N'*-Bis(C_{13-15}-verzweigte und lineare Alkyl)derivate, Dihydrochloride

295-112-1 91783-33-4
2,4,11,13-Tetraazatetradecandiimidamid, 3,12-Diimino-, *N,N'*-Bis(C_{16-18}-verzweigte und lineare Alkyl)derivate, Dihydrochloride92,4,11,13-Tetraazatetradecanediimidamide, 3,12-diimino-,

295-113-7 91783-34-5
Titan, Diethylenglykol Isopropylalkohol Triethanolamin Aluminium Komplexe

295-114-2 91783-35-6
Titan, *Lavandula latifolia* Extrakte Kolophonium Komplexe

295-115-8 91795-60-7
1,1'-Diheptyl-4,4'-bipyridiniumdiphosphinat $C_{24}H_{38}N_2.2H_2O_2P$

295-116-3 91795-66-3
3-Hydroxy-*N*-[3-(morpholino)propyl]naphthalin-2-carboxamidhydrochlorid $C_{18}H_{22}N_2O_3.ClH$

295-117-9 91840-45-8
Dinatrium-*C*-allylsulfonatosuccinat $C_7H_{10}O_7S.2Na$

295-118-4 91844-53-0
Sorbitan, Octanoat (2:3)

295-120-5 91844-54-1
Benzol, C_{10-12}-Alkylderivate, Destillationsrückstände, sulfoniert

295-121-0 91844-55-2
Benzol, C_{12-14}-Alkylderivate, Destillationsrückstände, sulfoniert

295-122-6 91844-56-3
Benzol, C_{10-12}-Alkylderivate, Destillationsrückstände, sulfoniert, Bariumsalze

295-123-1 91844-57-4
Benzol, C_{12-14}-Alkylderivate, Destillationsrückstände, sulfoniert, Bariumsalze

295-124-7 91844-58-5
Benzol, C_{10-12}-Alkylderivate, Destillationsrückstände, sulfoniert, Calciumsalze

295-125-2 91844-59-6
Benzol, C_{12-14}-Alkylderivate, Destillationsrückstände, sulfoniert, Calciumsalze

295-126-8 91844-60-9
Benzol, C_{10-12}-Alkylderivate, Destillationsrückstände, sulfoniert, Magnesiumsalze

295-127-3 91844-61-0
Benzol, C_{12-14}-Alkylderivate, Destillationsrückstände, sulfoniert, Magnesiumsalze

295-128-9 91844-62-1
Benzol, C_{10-12}-Alkylderivate, Destillationsrückstände, sulfoniert, Kaliumsalze

295-129-4 91844-63-2
Benzol, C_{12-14}-Alkylderivate, Destillationsrückstände, sulfoniert, Kaliumsalze

295-131-5 91844-64-3
Benzol, C_{10-12}-Alkylderivate, Destillationsrückstände, sulfoniert, Natriumsalze

295-132-0 91844-65-4
Benzol, C_{12-14}-Alkylderivate, Destillationsrückstände, sulfoniert, Natriumsalze

295-133-6 91844-66-5
1,4-Benzoldiamin, *N,N'*-Diphenyl-, methylstyrolisiert

295-134-1 91844-67-6
1,4-Benzoldiamin, *N,N'*-Diphenyl-, Reaktionsprodukte mit Cyclohexen

295-135-7 91844-68-7
1,4-Benzoldiamin, *N,N'*-Diphenyl-, Reaktionsprodukte mit Styrol und 2,4,4-Trimethylpenten

295-136-2 91844-69-8
1,4-Benzoldiamin, *N,N'*-Diphenyl-, styrolisiert

295-137-8 91844-70-1
1,4-Benzoldiamin, *N,N'*-Diphenyl-, Tetrapropylenderivate

295-138-3 91844-71-2
Butandisäure, Di-C_{13-15}-verzweigte und lineare Alkylester

295-139-9 91844-72-3
Hexandisäure, Di-C_{13-15}-verzweigte und lineare Alkylester

295-140-4 91844-73-4
1*H*-Imidazol-1-propanamin, 4,5-Dihydro-, 2-Nor-rizinusöl-alkylderivate

295-142-5 91844-74-5
Octadecansäure, C_{13-15}-verzweigte und lineare Alkylester

295-143-0 91844-75-6
Pentandisäure, Di-C_{13-15}-verzweigte und lineare Alkylester

295-144-6 91844-76-7
Phenol, Methyl-, isobutyleniert, Destillationsrückstände, Fraktionierungsmerkmale, Destillationsrückstände

295-145-1 91844-77-8
Phenol, Methyl-, isobutyleniert, Destillationsrückstände, Fraktionierungsrückstände

295-146-7 91844-78-9
Phenol, 3-Methyl-, isobutyleniert, Fraktionierungsrückstände, debutyliert

295-147-2 91844-79-0
Phenol, 3-Methyl-, isobutyleniert, Fraktionierungsrückstände, debutyliert, Fraktionierungsrückstände

295-148-8 91844-80-3
Phosphorsäure, C_{13-15}-verzweigte und lineare Alkylester, Kaliumsalze

295-149-3 91844-81-4
Amine, C_{12-14}-*tert*-Alkyl-, Bis[4-[(5-chlor-2-hydroxyphenyl)azo]-2-(2-chlorphenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-) (1:1)

295-150-9 91844-82-5
Allium nigrum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Allium nigrum, Liliaceae.*

295-151-4 91844-83-6
Amide, aus C_{14-18}- und C_{16-18}-ungesättigten Fettsäuren und Diethylentriamin, Phosphate

295-153-5 91844-84-7
Amide, Talg-, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, Acetate

295-154-0 91844-85-8
Amide, Talg-, *N,N'*-(Iminodi-2,1-ethandiyl)bis-, Reaktionsprodukte mit Harnstoff

295-155-6 91844-86-9
Artemisia pallens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia pallens, Compositae.*

295-156-1 91844-87-0
Bursera aloexylon, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bursera aloexylon, Burseraceae.*

295-157-7 91844-88-1
Carduus pycnocephalus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carduus pycnocephalus, Compositae.*

295-158-2 91844-89-2
Cinnamomum aromaticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum aromaticum, Lauraceae.*

295-159-8 91844-90-5
Klee, *Trifolium campestre*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trifolium campestre, Leguminosae.*

295-160-3 91844-91-6
Cotoneaster pyracantha, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cotoneaster pyracantha, Rosaceae.*

295-161-9 91844-92-7
Cymbopogon flexuosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon flexuosus, Gramineae.*

295-162-4 91844-93-8
Dipteryx odorata, Extrakt, Ethylester

295-164-5 91844-94-9
Erysimum canescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erysimum canescens, Cruciferae.*

295-165-0 91844-95-0
Fettsäuren C_{12-22}- und C_{12-22}-ungesättigt

295-166-6 91844-96-1
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, Verbindungen mit Dodecylbenzolsulfonsäure und Tallöl-fettsäure-Tetraethylenpentaminreaktionsprodukten

295-167-1 91844-97-2
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Acrylonitril, Diethylentriamin und Harnstoff

295-168-7 91844-98-3
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol und Cyanoguanidin

295-169-2 91844-99-4
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

295-170-8 91845-00-0
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit C_{12-13}- und C_{18}-ungesättigten Säurechloriden und *N,N*-Dimethyl-1,3-propandiamin

295-171-3 91845-01-1
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Chloressigsäure und 2-(Dimethylamino)ethanol und *N,N*-Dimethyl-1,3-propandiamin

295-172-9 **91845-02-2**
Fettsäuren, C_{12-22}- und C_{12-22}-ungesättigt, Reaktionsprodukte mit Diethanolamin, Borate (Ester)

295-173-4 **91845-03-3**
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit *N,N*-Dimethyl-1,3-propandiamin und Triethanolamin

295-175-5 **91845-04-4**
Fettsäuren, C_{12-18}-, Verbindungen mit Kokos-alkylaminen

295-176-0 **91845-05-5**
Fettsäuren, C_{12-18}-, Verbindungen mit 2-(Diethylamino)ethanol

295-177-6 **91845-06-6**
Fettsäuren, C_{8-10}-, Cyclohexylester

295-178-1 **91845-07-7**
Fettsäuren, C_{16-18}-, Cyclohexylester

295-179-7 **91845-08-8**
Fettsäuren, C_{8-10}-, Methylcyclohexylester

295-180-2 **91845-09-9**
Fettsäuren, C_{16-18}-, Methylcyclohexylester

295-181-8 **91845-10-2**
Fettsäuren, C_{16-22}-, gemischte Ester mit hydrierten Talg-fettsäuren und Triethanolamin

295-182-3 **91845-11-3**
Fettsäuren, Soja-, Verbindungen mit (*Z*)-*N*-9-Octadecenyl-1,3-propandiamin (2:1)

295-183-9 **91845-12-4**
Fettsäuren, Tallöl-, 2-Aminoethylborate

295-184-4 **91845-13-5**
Fettsäuren, Tallöl-, Verbindungen mit (*Z*)-*N*-9-Octadecenyl-1,3-propandiamin (2:1)

295-186-5 **91845-14-6**
Fettsäuren, Tallöl-, 3-Hydroxy-2,2-bis(hydroxymethyl)propylester

295-187-0 **91845-15-7**
Fettsäuren, Talg-, hydriert, Mono-, Di- und Triester mit Saccharose

295-188-6 **91845-16-8**
Fettsäuren, Talg-, hydriert, Reaktionsprodukte mit Diethanolamin und Salzsäure und Harnstoff

295-189-1 **91845-17-9**
Gelidium amansii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gelidium amansii, Gelidiaceae.*

295-190-7 **91845-18-0**
Glyceride, C_{14-22}-

295-191-2 **91845-19-1**
Glyceride, C_{16-18}- und C_{18}-Hydroxymono- und Di-

295-192-8 **91845-20-4**
Glyceride, Kokos-mono- und Di-, Acetate

295-193-3 **91845-22-6**
Helichrysum stoechas, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helichrysum stoechas, Compositae.*

295-194-9 **91845-23-7**
Lychnis alba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lychnis alba, Caryophyllaceae.*

295-195-4 **91845-24-8**
Krapp (*Rubia*), *R. cordifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rubia cordifolia, Rubiaceae.*

295-197-5 **91845-25-9**
Medicago lupulina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Medicago lupulina, Leguminosae.*

295-198-0 **91845-26-0**
Ocimum americanum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum americanum, Labiatae.*

295-199-6 **91845-27-1**
Ocimum basilicum minimum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum basilicum minimum, Labiatae.*

295-201-5 **91845-28-2**
Ocimum basilicum purpurascens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum basilicum purpurascens, Labiatae.*

295-202-0 **91845-29-3**
Ocimum basilicum thyrsiflorum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum basilicum thyrsiflorum, Labiatae.*

295-203-6 **91845-30-6**
Ocimum carnosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum carnosum, Labiatae.*

295-204-1 **91845-31-7**
Ocimum gracile, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum gracile, Labiatae.*

295-205-7 **91845-32-8**
Ocimum kilimandscharicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum kilimandscharicum, Labiatae.*

295-206-2 **91845-33-9**
Ocimum menthaefolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum menthaefolium, Labiatae.*

295-207-8 **91845-34-0**
Ocimum micranthum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum micranthum, Labiatae.*

295-208-3 **91845-35-1**
Ocimum sanctum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum sanctum, Labiatae.*

295-209-9 **91845-36-2**
Ocimum suave, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum suave, Labiatae.*

295-210-4 **91845-37-3**
Ocimum viride, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum viride, Labiatae.*

295-212-5 **91845-38-4**
Ocotea caudata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocotea caudata, Lauraceae.*

295-213-0 **91845-39-5**
Öle, Schmalz-, gemischt mit hydriertem Rapsöl, sulfuriert

295-214-6 **91845-40-8**
Pfeffer (*Piper*), *P. elongatum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper elongatum, Piperaceae.*

295-215-1 **91845-41-9**
Petasites japonicus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Petasites japonicus, Compositae.*

295-216-7 **91845-42-0**
Picrorhiza kurroa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Picrorhiza kurroa, Scrophulariaceae.*

295-217-2 **91845-43-1**
Potentilla aurea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Potentilla aurea, Rosaceae.*

295-218-8 **91845-44-2**
Salbei, *Salvia brachyodon*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia brachyodon, Labiatae.*

295-219-3 **91845-45-3**
Salbei, *Salvia cypria*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia cypria, Labiatae.*

295-220-9 **91845-46-4**
Salbei, *Salvia jurisicii*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia jurisicii, Labiatae.*

295-221-4 **91845-47-5**
Salicornia europaea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salicornia europaea, Chenopodiaceae.*

295-223-5 **91845-48-6**
Santalum austro-caledonicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Santalum austro-caledonicum, Santalaceae.*

295-224-0 **91845-49-7**
Silene cucubalus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Silene cucubalus, Caryophyllaceae.*

295-226-1 **91845-51-1**
Storax (Balsam), Amerika-, verseift

295-227-7 **91845-52-2**
Storax (Balsam), Amerika-, hydriert

295-228-2 **91845-53-3**
Styrax (Harz)
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Styrax officinalis, Styracaceae*).

295-229-8 **91845-54-4**
Styrax (Balsam), levantinisch
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus Harzen, etherischen Ölen und gewöhnlich aus Zimt- und Benzoesäuren. (*Liquidambar orientalis, Hamamelidaceae*).

295-230-3 **91845-56-6**
Urospermum dalechampii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Urospermum dalechampii, Umbelliferae.*

295-231-9 **91845-57-7**
Wisteria sinensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Wisteria sinensis, Leguminosae.*

295-232-4 **91845-58-8**
Xanthium macrocarpum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Xanthium macrocarpum, Compositae.*

295-234-5 **91845-59-9**
Xysmalobium undulatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Xysmalobium undulatum, Asclepiadaceae.*

295-235-0 **91845-60-2**
Schafgarbe, *Achillea ageratum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea ageratum, Compositae.*

295-236-6 **91845-61-3**
Schafgarbe, *Achillea atrata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea atrata, Compositae.*

295-237-1 **91845-62-4**
Schafgarbe, *Achillea filipendulina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea filipendulina, Compositae.*

295-238-7 **91845-63-5**
Schafgarbe, *Achillea micrantha*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea micrantha, Compositae.*

295-239-2 **91845-64-6**
Schafgarbe, *Achillea nobilis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea nobilis, Compositae.*

295-240-8 **91845-65-7**
Schafgarbe, *Achillea tanacetifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea tanacetifolia, Compositae.*

295-241-3 **91904-71-1**
5-(1-Butylpyrrolidin-2-yliden)-3-ethyl-2-thioxothiazolidin-4-on $C_{13}H_{20}N_2OS_2$

295-242-9 **91932-65-9**
Protein A (Staphylococcus aureus Gruppe Cowan I)

295-243-4 **91933-31-2**
3,3',3''-Nitrilotris(propionohydrazid) $C_9H_{21}N_7O_3$

295-245-5 **91933-32-3**
N,N,N',N'-Tetrakis(3-hydrazino-3-oxopropyl)ethylendiamin $C_{14}H_{32}N_{10}O_4$

295-246-0 **91967-51-0**
o-Isobutylanisol $C_{11}H_{16}O$

295-247-6 **91969-55-0**
1,1-Dimethylindan-4-ol $C_{11}H_{14}O$

295-248-1 **91969-56-1**
4,6-Dimethylindan-5-ol $C_{11}H_{14}O$

295-249-7 **91990-66-8**
5-Heptyl-4-hexyl-2,4-dihydro-3*H*-pyrazol-3-on $C_{16}H_{30}N_2O$

295-250-2 **91994-92-2**
Alkohole, C_{7-9}-verzweigt, C_8-reich

295-251-8 **91994-93-3**
Alkohole, Lanolin-, Cholesterin-arm, acetyliert

295-252-3 **91994-94-4**
Alkohole, Lanolin-, Sterin-arm, acetyliert

295-253-9 **91994-95-5**
Alkene, C_{9-15}-verzweigt, C_{10}-reich

295-254-4 **91994-96-6**
Alkene, C_{8-20}-, gemischt mit tierischen Fetten, sulfuriert

295-256-5 **91994-97-7**
Amide, C_{14-18}-, *N*-[2-[(2-Aminoethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff

295-257-0 **91994-98-8**
Amide, C_{18-22}-, *N*-[2-[(2-Aminoethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff

295-258-6 **91994-99-9**
Amide, C_{14-18}-, *N*-[2-[(2-Aminoethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff, Acetate

295-259-1 **91995-00-5**
Amide, C_{14-18}- und C_{18}-ungesättigte, *N,N'*-(Iminodi-2,1-ethandiyl)bis-

295-260-7 **91995-01-6**
Amine, *N*-C_{12-18}-Alkyl-*N*-methyltrimethylendi-

295-261-2 **91995-02-7**
Amine, *N*-C_{12-18}-Alkyl-*N*-methyltrimethylendi-, Acetate

295-262-8 **91995-03-8**
Amine, *N*-C_{12-18}-Alkyl-*N*-methyltrimethylendi-, Oleate

295-263-3 **91995-04-9**
Amine, Kokos-alkyl-, Butyrate

295-264-9 **91995-05-0**
Amine, Kokos-alkyl-, Propionate

295-265-4 **91995-06-1**
Amine, Di-C_{12-18}-alkyl-, Acetate

295-267-5 **91995-07-2**
Amine, *N,N'*-Di-C_{12-18}-alkylhexamethylendi-

295-268-0 **91995-08-3**
Amine, *N,N'*-Di-C_{12-18}-alkylhexamethylendi-, Acetate

295-269-6 **91995-09-4**
Amine, *N,N'*-Di-C_{12-18}-alkylhexamethylendi-, Oleate

295-270-1 **91995-10-7**
Amine, Di-C_{12-18}-alkylmethyl-, Acetate

295-271-7 **91995-11-8**
Amine, Polyethylenpoly-, Reaktionsprodukte mit Diethanolamin, Ethanolamin, Rapsöl und Triethanolamin

295-272-2 **91995-12-9**
Amine, Polyethylenpoly-, Reaktionsprodukte mit Diethanolamin, Ethanolamin, Talköl und Triethanolamin

295-273-8 **91995-13-0**
Ammoniaklösung, Kohlevergasung

295-274-3 **91995-14-1**
Anthracenöl, saurer Extrakt
Komplexe Kombination von Kohlenwasserstoffen aus von der Basis befreiten Fraktion, die man aus der Destillation von Kohlenteer erhält. Siedet im Bereich von etwa 325°C bis 365°C. Enthält vorherrschend Anthracen und Phenanthren und ihre Alkylderivate.

295-275-9 **91995-15-2**
Anthracenöl, Anthracenpaste, Anthracen-Fraktion
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Anthracen, das man durch Kristallisation von Anthracenöl aus bituminösem Hochtemperatur-Teer erhält. Siedet im Bereich von 330°C bis 350°C. Enthält hauptsächlich Anthracen, Carbazol und Phenanthren.

295-276-4 **91995-16-3**
Anthracenöl, Anthracenpaste, Carbazol-Fraktion
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Anthracen, das man durch Kristallisation von Anthracenöl aus Steinkohlen-Hochtemperatur-Teer erhält. Siedet im ungefähren Bereich von 350°C bis 360°C. Enthält hauptsächlich Anthracen, Carbazol und Phenanthren.

295-278-5 **91995-17-4**
Anthracenöl, Anthracenpaste, leichte Destillate
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von Anthracen, das man durch Kristallisation von Anthracenöl aus bituminösem leichtem Temperatur-Teer erhält. Siedet im ungefähren Bereich von 290°C bis 340°C. Enthält hauptsächlich trinukleare Aromaten und ihre Dihydroderivate.

295-279-0 **91995-18-5**
Aromatische Kohlenwasserstoffe, C_8-, durch katalytisches Reformieren

295-280-6 **91995-19-6**
Destillate (Erdöl), C_{8-9}-aromatisch, Ethylenherstellungsnebenprodukt
Komplexe Kombination von Kohlenwasserstoffen, die man aus der Redestillation von dampfgekrackten Produkten aus der Ethylenherstellung erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen, in erster Linie Indenen, Styrol, Vinyltoluol und Xylol und siedet im Bereich von ungefähr 115°C bis 205°C.

295-281-1 **91995-20-9**
Aromatische Kohlenwasserstoffe, C_{8-9}-, Kohlenwasserstoffharz Polymerisationsnebenprodukt
Komplexe Kombination von Kohlenwasserstoffen, die man aus der Evaporation von Lösungsmittel unter Vakuum aus polymerisiertem Kohlenwasserstoffharz erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_9 und siedet im Bereich von etwa 120°C bis 215°C.

295-282-7 **91995-21-0**
Aromatische Kohlenwasserstoffe, polynuklear, Reaktionsprodukte mit Koksofengasen

295-283-2 **91995-22-1**
Aromatische Kohlenwasserstoffe, Vinyl-, Friedel-Crafts-Reaktionsprodukte mit Phenol

295-284-8 **91995-23-2**
Asphaltene (Erdöl)
Komplexe Kombination von Kohlenwasserstoffen, die man als komplexes festes schwarzes Produkt durch Separation von Erdölrückständen mittels Sonderbehandlung aus einem leichten Kohlenwasserstoffschnitt erhält. Das Kohlenstoff/Wasserstoff-Verhältnis ist besonders hoch. Dieses Produkt enthält eine kleine Menge Vanadium und Nickel.

295-285-3 **91995-24-3**
Cardiolipine, C_{12-24}- und C_{12-24}-ungesättigt

295-286-9 **91995-25-4**
Destillate (Kohle), Verflüssigung, schwere
Das schwere Öl, das man durch Destillation im Bereich von etwa 300°C bis 550°C von Kohlenöl aus der katalytischen Hydrierung von Kohle und Kohle-abgeleiteten Produkten erhält. Besteht in erster Linie aus polynuklearen Aromaten und Naphthenen. Das Produkt enthält Schwefel-, Sauerstoff- und Stickstoffverbindungen.

295-287-4 **91995-26-5**
Naphtha (Kohle), Verflüssigung
Leichtes Öl aus der offenen Destillation einer flüssigen Phase, die man aus der Behandlung von Steinkohle mit Wasserstoff bei hoher Temperatur und hohem Druck erhält. Besteht in erster Linie aus partiell hydrierten mono- bis trinuklearen aromatischen Kohlenwasserstoffen, Alkylderivaten und heterocyclischen Verbindungen und sieden im Bereich von 40°C bis 320°C.

295-289-5 **91995-27-6**
Destillate (Kohle), Verflüssigung, mittlere
Mittelöl aus der offenen Destillation von Kohlenöl, das man aus der Hydrierung von Kohle und Kohle-abgeleiteten Produkten erhält. Besteht in erster Linie aus aromatischen Kohlenwasserstoffen und Naphthenen und siedet im Bereich von etwa 200°C bis 350°C. Das Produkt enthält Phenole, organische Schwefelverbindungen und organische Stickstoffbasen.

295-290-0 **91995-29-8**
Kopale, Manila-, Reaktionsprodukte mit Schellack, gebleicht

295-292-1 **91995-31-2**
Destillate (Erdöl), Alken-Alkinherstellung Pyrolyseöl, gemischt mit Hochtemperatur-Kohlenteer, Inden-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man aus der Redestillation der fraktionierten Destillation von Steinkohlen-Hochtemperatur-Teer und Rückstandsölen, die aus der pyrolytischen Herstellung von Alkenen und Alkinen aus Erdölprodukten oder Erdgas stammen, erhält. Besteht vorherrschend aus Inden und siedet im Bereich von ungefähr 130°C bis 190°C.

295-293-7 **91995-32-3**
Destillate (Erdöl), Alken-Alkinherstellung Pyrolyseöl, Vinyltoluol-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man aus der Redestillation der fraktionierten Destillation von Rückstandsölen, die aus der pyrolytischen Herstellung von Alkenen und Alkinen aus Erdölprodukten oder Erdgas stammen, erhält. Besteht vorherrschend aus Methylstyrol, Vinyltoluol und Inden und siedet im Bereich von ungefähr 155°C bis 170°C.

295-294-2 **91995-34-5**
Destillate (Erdöl), katalytische Reformer, schwer aromatisch Konzentrat
Komplexe Kombination von Kohlenwasserstoffen, die man aus der Destillation eines katalytisch reformierten Erdölschnittes erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{16} und siedet im Bereich von etwa 200°C bis 300°C.

295-295-8 **91995-35-6**
Destillate (Kohle), Kohlenteerrückstand Pyrolyseöle, Naphthalinöle
Das Redestillat, das man aus fraktionierter Destillation von Steinkohlen-Hochtemperatur-Teer und Pyrolyse-Rückstandsölen erhält. Siedet im Bereich von etwa 190°C bis 270°C. Besteht in erster Linie aus substituierten dinuklearen Aromaten.

295-296-3 **91995-36-7**
Aromatische Kohlenwasserstoffe, polynuklear, Reaktionsprodukte mit Koksofengas, schwere aromatische Fraktion

295-297-9 **91995-37-8**
Aromatische Kohlenwasserstoffe, polynuklear, Reaktionsprodukte mit Koksofengas, Merkmale

295-298-4 **91995-38-9**
Kohlenwasserstoffe, C_{4-6}-, Depentanisierer leichte, aromatisch mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man als erste Läufe aus der Depentanisierkolonne vor der Wasserstoffbehandlung der aromatischen Chargen erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_6, vorherrschend Pentanen und Pentenen, und siedet im Bereich von etwa 25°C bis 40°C.

295-300-3 **91995-39-0**
Destillate (Erdöl), entwachste schwere paraffinhaltige, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man aus intensiver Behandlung von entwachstem Destillat durch Hydrierung in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{25} bis C_{39} und ergibt ein Fertigöl mit einer Viskosität von etwa 44cSt bei 50°C.

295-301-9 **91995-40-3**
Destillate (Erdöl), entwachste leichte paraffinhaltige, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man aus intensiver Behandlung von entwachstem Destillat durch Hydrierung in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{21} bis C_{29} und ergibt ein Fertigöl mit einer Viskosität von etwa 13cSt bei 50°C.

295-302-4 **91995-41-4**
Destillate (Erdöl), Wärme-Soaker dampfgekrackte Naphtha, C_5-reich
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von dampfgekrackter Naphtha aus dem Wärme-Soaker erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_4 bis C_6, vorherrschend C_5.

295-304-5 **91995-42-5**
Destillate (Kohlenteer), schwere Öle, Pyren-Fraktion
Redestillat aus fraktionierter Destillation von Pechdestillat. Siedet im Bereich von etwa 350°C bis 400°C. Besteht vorherrschend aus tri- und polynuklearen aromatischen und heterocyclischen Kohlenwasserstoffen.

295-305-0 **91995-43-6**
Destillate (Erdöl), schwere paraffinhaltige, sulfuriert
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Vakuumdestillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}, zu dem elementarer Schwefel bei erhöhter Temperatur zugefügt wird.

295-306-6 **91995-45-8**
Destillate (Erdöl), hydrogekrackte durch Lösungsmittel aufbereitete, entwachst
Komplexe Kombination von flüssigen Kohlenwasserstoffen, die man durch Rekristallisation von entwachsten hydrogekrackten durch Lösungsmittel aufbereiteten Erdöldestillaten erhält.

295-307-1 **91995-46-9**
Destillate (Erdöl), mit Wasserstoff behandelte gesamte
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln einer Erdöl-Fraktion in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{50} bis C_{40} und siedet im Bereich von etwa 20°C bis 500°C.

295-308-7 **91995-47-0**
Destillate (Erdöl), leichte paraffinhaltige, sulfuriert
Komplexe Kombination von Kohlenwasserstoffen, die man als Mineralöl-Fraktion erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_{16} bis C_{36}, zu denen elementarer Schwefel bei erhöhter Temperatur zugefügt wird.

295-309-2 **91995-48-1**
Destillate (Kohlenteer), Naphthalinöle, saure Extrakte
Komplexe Kombination von Kohlenwasserstoffen, die man durch Entfernen der Basis der Methylnaphthalin-Fraktion aus der Destillation von Kohlenteer erhält. Siedet im Bereich von etwa 230°C bis 255°C. Enthält hauptsächlich 1(2)-Methylnaphthalin, Naphthalin, Dimethylnaphthalin und Biphenyl.

295-310-8 **91995-49-2**
Destillate (Kohlenteer), Naphthalinöl Kristallisation Mutterlauge
Komplexe Kombination organischer Verbindungen, die man als Filtrat aus der Kristallisation der Naphthalin-Fraktion von Kohlenteer erhält. Siedet im Bereich von etwa 200°C bis 230°C. Enthält hauptsächlich Naphthalin, Thionaphthen und Alkylnaphthaline.

295-311-3 **91995-50-5**
Destillate (Erdöl), aus Naphtha Dampfkracken erhalten, mit Wasserstoff behandelte leichte aromatische
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln eines leichten Destillates aus dampfgekrackter Naphtha erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen.

295-312-9 **91995-51-6**
Destillate (Kohlenteer), Pech, schwere Öle
Destillat aus der Destillation des Peches von bituminösem Hochtemperatur-Teer. Setzt sich in erster Linie aus tri- und polynuklearen aromatischen Kohlenwasserstoffen zusammen und siedet im Bereich von etwa 300°C bis 470°C. Das Produkt kann auch Heteroatome enthalten.

295-313-4 **91995-52-7**
Destillate (Kohlenteer), Pech, Pyren-Fraktion
Redestillat aus fraktionierter Destillation des Pechdestillates. Siedet im Bereich von etwa 380°C bis 410°C. Setzt sich in erster Linie aus tri- und polynuklearen aromatischen Kohlenwasserstoffen und heterocyclischen Verbindungen zusammen.

295-315-5 **91995-53-8**
Destillate (Erdöl), aus Naphtha Dampfkracken erhalten, durch Lösungsmittel aufbereitete leichte, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man als Raffinate aus einem Lösungsmittelextraktionsverfahren von mit Wasserstoff behandeltem leichten Destillat aus dampfgekrackter Naphtha erhält.

295-316-0 **91995-54-9**
Destillate (Erdöl), durch Lösungsmittel aufbereitete leichte naphthenhaltige, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln einer Erdöl-Fraktion mit Wasserstoff in Gegenwart eines Katalysators und Entfernen der aromatischen Kohlenwasserstoffe durch Lösungsmittelextraktion erhält. Besteht vorherrschend aus naphthenhaltigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität zwischen 13-15cSt bei 40°C.

295-317-6 **91995-55-0**
Destillate (Erdöl), dampfgekrackt Rückstand, aromatisch
Komplexe Kombination von Kohlenwasserstoffen, die man als Destillat aus einem dampfgekrackten Rückstand erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit kondensiertem Ring und siedet im Bereich von 200°C bis 450°C. Kann auch hetero-organische Verbindungen mit vorherrschend Schwefel- und/oder Stickstoffheteroatomen enthalten.

295-318-1 **91995-56-1**
Kohlenwasserstoffe, C_{3-4}-ungesättigt, Depropanisierer
Komplexe Kombination von Kohlenwasserstoffen, die man während der Depropanisierung einer C_4-Dampfkrack-Fraktion erhält. Besteht vorherrschend aus C_3- bis C_4-Alkenen und Alkadienen und geringen Mengen von C_3- bis C_4-Alkanen und Propin.

295-319-7 **91995-57-2**
Destillate (Erdöl), dampfgekrackt Rückstand, Naphthalin-Methylnaphthalin-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Produkten aus dem Dampfkrackverfahren erhält. Besteht vorherrschend aus Naphthalin und Methylnaphthalinen.

295-320-2 **91995-58-3**
Destillate (Erdöl), Straight-run mittlere, sulfuriert
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{20}, zu denen elementarer Schwefel bei erhöhter Temperatur zugefügt wird.

295-321-8 **91995-59-4**
Destillate, Holzteer
Komplexe Kombination organischer Verbindungen, die man durch Vakuumdestillation von Holzteer erhält. Siedet im Bereich von etwa 110°C bis 290°C. Setzt sich in erster Linie aus Phenolen, Fettsäuren, Estern, Ketonen und Alkoholen zusammen.

295-322-3 **91995-60-7**
Ether, C_{5-6}-verzweigte Alkylmethyl-

295-323-9 **91995-61-8**
Extraktrückstände (Kohle), Benzol-Fraktion alkalisch, saurer Extrakt
Redestillat aus dem von Teersäuren und Teerbasen befreiten Destillat aus Steinkohlen-Hochtemperatur-Teer, siedet im ungefähren Bereich von 90°C bis 160°C. Besteht vorherrschend aus Benzol, Toluol und Xylolen.

295-324-4 **91995-62-9**
Extraktrückstände (Kohle), Vergasung, neutrale Fraktion
Neutrales Öl, das man aus dem Kondensat aus der Druck-Vergasung von Steinkohle durch Entfernen der Basis und Depheno-lieren erhält. Besteht in erster Linie aus substituierten und unsubstitutierten mono- bis tetranuklearen aromatischen Kohlenwasserstoffen und heterocyclischen Verbindungen.

295-326-5 **91995-63-0**
Extraktrückstände (Kohle), Verflüssigung Leichtöl, neutrale Fraktion
Neutrales Öl, das man aus Leichtöl aus der Hochdruck-Hydrierung von Steinkohle durch Entfernen der Basis und Depheno-lieren erhält. Besteht in erster Linie aus partiell hydrierten substituierten mononuklearen aromatischen Verbindungen.

295-327-0 **91995-64-1**
Extraktrückstände (Kohle), Verflüssigung mittleres Destillat, neutrale Fraktion
Neutrales Öl, das man aus Mittelöl aus der Hochdruck-Hydrierung von Steinkohle durch Entfernen der Basis und Depheno-lieren erhält. Besteht in erster Linie aus partiell hydrierten unsubstituierten und Alkyl-substituierten di- und trinuklearen aromatischen Kohlenwasserstoffen und heterocyclischen Verbindungen.

295-329-1 **91995-66-3**
Extraktöle (Kohle), Kohlenteerrückstands Pyrolyseöle, Naphthalinöl, Redestillat
Redestillat aus der fraktionierten Destillation von dephenoliertem und von der Basis befreitem Methylnaphthalinöl, erhalten aus Steinkohlen-Hochtemperatur-Teer und Pyrolyserückstandsölen, siedet im ungefähren Bereich von 220°C bis 250°C. Besteht vorherrschend aus unsubstituierten und substituierten dinuklearen aromatischen Kohlenwasserstoffen.

295-330-7 **91995-67-4**
Extrakte (Erdöl), C_{15-30}-aromatisch, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln eines aromatischen Extraktes mit Wasserstoff erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität von mindestens 45cSt bei 40°C.

295-331-2 **91995-68-5**
Extrakte (Erdöl), katalytisch reformierte leichte Naphthalösungsmittel
Komplexe Kombination von Kohlenwasserstoffen, die man als Extrakt aus der Lösungsmittelextraktion eines katalytisch reformierten Erdölschnittes erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_8 und siedet im Bereich von etwa 100°C bis 200°C.

295-332-8 **91995-70-9**
Extrakte (Erdöl), deasphaltiert Vakuumrückstand Lösungsmittel
Komplexe Kombination von Kohlenwasserstoffen, die man als Extrakt aus der Lösungsmittelextraktion eines Vakuum-deasphaltierten Rückstandes erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Dieser Lauf enthält mehr als 5 Gewichtsprozent aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen.

295-333-3 **91995-71-0**
Extrakte (Erdöl), Gasöl Lösungsmittel, chemisch neutralisiert
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch eine Behandlungsmethode zum Entfernen saurer Stoffe aus Gasöl-Lösungsmittel-Erdölextrakten.

295-334-9 **91995-72-1**
Extrakte (Erdöl), Gasöl Lösungsmittel, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Behandeln von Gasöl-Lösungsmittel-Erdölextrakten mit Wasserstoff in Gegenwart eines Katalysators.

295-335-4 **91995-73-2**
Extrakte (Erdöl), mit Wasserstoff behandeltes leichtes paraffinhaltiges Destillat Lösungsmittel
Komplexe Kombination von Kohlenwasserstoffen, die man als Extrakt aus der Lösungsmittelextraktion von intermediärem paraffinhaltigen Kopf-Lösungsmittel-Destillat erhält, das mit Wasserstoff in Gegenwart eines Katalysators behandelt wird. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{36}.

295-337-5 **91995-74-3**
Extrakte (Erdöl), leichte Aromaten-reiche, aus Naphtha-Dampfkracken-Wasserstoffbehandlung erhalten
Komplexe Kombination von Kohlenwasserstoffen, die man als Extrakt aus einem Lösungsmittelextraktionsverfahren von mit Wasserstoff behandeltem leichten Destillat aus dampfgekrackter Naphtha erhält. Besteht vorherrschend aus Benzol.

295-338-0 **91995-75-4**
Extrakte (Erdöl), leichtes naphthenhaltiges Destillat Lösungsmittel, hydrodesulfuriert
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln eines Extraktes aus einem Lösungsmittelextraktionsverfahren mit Wasserstoff in Gegenwart eines Katalysators unter Bedingungen in erster Linie zur Beseitigung von Schwefelverbindungen erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{30}. Dieser Lauf kann 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen enthalten.

295-339-6 91995-76-5
Extrakte (Erdöl), leichtes paraffinhaltiges Destillat Lösungsmittel, Säure-behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man als Fraktion der Destillation eines Extraktes aus der Lösungsmittelextraktion von leichten paraffinhaltigen Kopf-Erdöldestillaten erhält, die einer schwefelsauren Aufbereitung ausgesetzt werden. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{32}.

295-340-1 91995-77-6
Extrakte (Erdöl), leichtes paraffinhaltiges Destillat Lösungsmittel, hydrodesulfuriert
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Lösungsmittelextraktion eines leichten paraffinhaltigen Destillates und Behandeln mit Wasserstoff zur Konvertierung von organischem Schwefel in Schwefelwasserstoff, der eliminiert wird. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{40} und ergibt ein Fertigöl mit einer Viskosität größer als 10cSt bei 40°C.

295-341-7 91995-78-7
Extrakte (Erdöl), leichtes Vakuum Gasöl Lösungsmittel
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelextraktion aus leichtem Vakuum-Erdöl-Gasöl erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{30}.

295-342-2 91995-79-8
Extrakte (Erdöl), leichtes Vakuum Gasöl Lösungsmittel, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelextraktion aus leichten Vakuum-Erdöl-Gasölen und Behandeln mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{30}.

295-343-8 91995-80-1
Fettsäuren, C_{12-22}-, Ester mit 2,2'-[[3-(C_{12-18}-Alkylmethylamino)propyl]imino]bis[ethanol]

295-344-3 91995-81-2
Fettsäuren, C_{10-20}- und C_{16-18}-ungesättigt, Reaktionsprodukte mit Triethanolamin, Dimethylsulfat-quaternisiert

295-345-9 91995-82-3
Fettsäuren, Rizinusöl-, 2,2-Bis(hydroxymethyl)-1,3-propandiylester

295-346-4 91995-83-4
Fettsäuren, Rizinusöl-, Tetraester mit Pentaerythritol

295-348-5 91995-84-5
Fettsäuren, Rizinusöl-, Triester mit Pentaerythritol

295-349-0 91995-85-6
Fettsäuren, C_{12-22}-, 2-(C_{12-18}-Alkylmethylamino)ethylester

295-350-6 91995-86-7
Fettsäuren, C_{16-18}-, 3-(2,3-Dihydroxypropoxy)-2-hydroxypropylester

295-351-1 91995-87-8
Fettsäuren, C_{8-10}-, Magnesiumsalze

295-352-7 91995-88-9
Fettsäuren, C_{16-18}-, gemischte Diester mit Essigsäure und Propylenglykol

295-353-2 91995-89-0
Fettsäuren, C_{16-18}-, gemischte Diester mit Citronensäure und Propylenglykol

295-354-8 91995-90-3
Fettsäuren, C_{16-18}-, gemischte Ester mit Michsäure und Propylenglykol

295-355-3 91995-91-4
Fettsäuren, C_{7-16}-, gemischte Ester mit Neopentylglykol und Trimethylolpropan

295-356-9 91998-52-6
4,5-Dihydro-2-[[3-(triethoxysilyl)propyl]thio]-1*H*-imidazolmonohydrobromid $C_{12}H_{26}N_2O_3SSi.BrH$

295-357-4 92022-83-8
N-(o-Aminophenyl)-5-chloranthranilsäure $C_{13}H_{11}ClN_2O_2$

295-359-5 92044-80-9
Phosphorige Säure, Phenyltridecylester

295-360-0 92044-81-0
Fettsäuren, C_{16-18}-, gemischte Ester mit Propylenglykol und Weinsäure

295-361-6 92044-82-1
Fettsäuren, C_{9-13}-Neo-, Bariumsalze

295-362-1 92044-83-2
Fettsäuren, C_{9-13}-Neo-, Kaliumsalze

295-363-7 92044-84-3
Fettsäuren, C_{9-13}-Neo-, Zinksalze

295-364-2 92044-85-4
Fettsäuren, Kokos-, Ethylester

295-365-8 92044-86-5
Fettsäuren, Kokos-, Ethylenester

295-366-3 92044-87-6
Fettsäuren, Kokos-, 2-Ethylhexylester

295-367-9 92044-88-7
Fettsäuren, Kokos-, 2-Hydroxyethylester

295-368-4 92044-89-8
Fettsäuren, Kokos-, Bleisalze

295-370-5 92044-90-1
Fettsäuren, Getreideöl-, 3-Methylbutylester

295-371-0 92044-91-2
Fettsäuren, C_{8-10}-, Oxybis(2-hydroxy-3,1-propandiyl)ester

295-372-6 92044-92-3
Fettsäuren, C_{16-18}-, Oxybis(2-hydroxy-3,1-propandiyl)ester

295-373-1 92044-93-4
Fettsäuren, C_{16-18}-, Strontiumsalze

295-374-7 92044-94-5
Fettsäuren, Lanolin-, Ester mit Cholesterin-armen Lanolinalkoholen

295-375-2 92044-95-6
Fettsäuren, Lanolin-, Tetraester mit Sorbit

295-376-8 92044-96-7
Fettsäuren, Olivenöl-

295-377-3 92044-97-8
Fettsäuren, Olivenöl-, Bariumsalze

295-378-9 92044-98-9
Fettsäuren, Olivenöl-, Calciumsalze

295-379-4 92044-99-0
Fettsäuren, Olivenöl-, Ethylester

295-381-5 92045-00-6
Fettsäuren, Palmkernöl-, Ethylester

295-382-0 92045-01-7
Fettsäuren, Palmkernöl-, 3-Methylbutylester

295-383-6 92045-02-8
Fettsäuren, Rapsöl-, Bariumsalze

295-384-1 92045-03-9
Fettsäuren, Rapsöl-, Ethylester

295-385-7 92045-04-0
Fettsäuren, Safloröl-, 2,2-Bis(hydroxymethyl)-1,3-propandiylester

295-386-2 92045-05-1
Fettsäuren, Safloröl-, Triester mit Pentaerythritol

295-387-8 92045-06-2
Fettsäuren, Sonnenblumenöl-, 2,2-Bis(hydroxymethyl)-1,3-propandiylester

295-388-3 92045-07-3
Fettsäuren, Sonnenblumenöl-, Triester mit Pentaerythritol

295-389-9 92045-08-4
Fettsäuren, Tallöl-, C_{12-15}-verzweigte Alkylester

295-390-4 92045-09-5
Fettsäuren, Tallöl-, Ethylester

295-392-5 92045-10-8
Fettsäuren, Wollfett-, [4,5-Dihydro-4-(hydroxymethyl)-2-nor-wollfett-alkyl-4-oxazolyl]methylester

295-393-0 92045-11-9
Fettsäuren, Wollfett-, (2-Nor-wollfett-alkyl-4(5*H*)-oxazolyliden)bis(methylen)ester

295-394-6 92045-12-0
Klauenöl (Erdöl), Wasserstoff-behandelt

295-395-1 **92045-13-1**
Schwefelsäure, Reaktionsprodukte mit Benzothiophen, Formaldehyd und Naphthalin, Rückstände

295-396-7 **92045-14-2**
Brennöl, schwer, hochschwefelhaltig
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von rohem Erdöl erhält. Besteht vorherrschend aus aliphatischen, aromatischen und cycloaliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend höher als C_{25} und siedet über etwa 400°C.

295-397-2 **92045-15-3**
Gase (Erdöl), Gasöl Diethanolamin Wäscher Ab-
Komplexe Kombination, hergestellt durch Desulfurierung von Gasölen mit Diethanolamin. Besteht vorherrschend aus Schwefelwasserstoff, Wasserstoff und aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_1 bis C_5.

295-398-8 **92045-16-4**
Gase (Erdöl), Gasöl Hydrodesulfurierung Ausfluß
Komplexe Kombination, die man durch Abtrennen der flüssigen Phase vom Ausfluß aus der Hydrierreaktion erhält. Besteht vorherrschend aus Wasserstoff, Schwefelwasserstoff und aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_3.

295-399-3 **92045-17-5**
Gase (Erdöl), Gasöl Hydrodesulfurierung Entlüfter
Komplexe Kombination von Gasen, die man aus dem Reformer und aus den Entlüftern aus dem Hydrierreaktor erhält. Besteht vorherrschend aus Wasserstoff und aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_4.

295-400-7 **92045-18-6**
Gase (Erdöl), Hydrierreaktor Ausfluß Flashtrommel Ab-
Komplexe Kombination von Gasen, die man aus dem Entspannen der Ausflüsse nach der Hydrierreaktion erhält. Besteht vorherrschend aus Wasserstoff und aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_6.

295-401-2 **92045-19-7**
Gase (Erdöl), Naphtha Dampfkracken Hochdruck Rückstand
Komplexe Kombination, die man als Gemisch der nichtkondensierbaren Portionen aus dem Produkt eines Naphtha-Dampfkrackverfahrens wie auch als Rückstandsgase erhält, die während der Vorbereitung nachfolgender Produkte anfallen. Besteht vorherrschend aus Wasserstoff und parrafinhaltigen und olefinhaltigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_5. Erdgas kann auch beigemischt sein.

295-402-8 **92045-20-0**
Gase (Erdöl), Rückstand Viskositätsbrechen Ab-
Komplexe Kombination, die man aus der Reduktion der Viskosität von Rückständen in einem Ofen erhält. Besteht vorherrschend aus Schwefelwasserstoff und parrafinhaltigen und olefinhaltigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_1 bis C_3.

295-403-3 **92045-21-1**
Gase (Erdöl), dampfgekrackt Butadienextrakt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Acetonitrilextraktion von Butadien aus dem Öl der C_4-Abtrennung aus Dampfkracken erhält. Besteht vorherrschend aus Butenen und 1,3-Butadien mit kleinen Mengen von C_3- und C_4-Verbindungen.

295-404-9 **92045-22-2**
Gase (Erdöl), Dampfkracker C_3-reich
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem Dampfkrackverfahren. Besteht vorherrschend aus Propylen mit etwas Porpan und siedet im Bereich von etwa minus 70°C bis 0°C.

295-405-4 **92045-23-8**
Kohlenwasserstoffe, C_4-, Dampfkracker Destillat
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation der Produkte aus einem Dampfkrackverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit einer Kohlenstoffzahl von C4, vorherrschend 1-Buten und 2-Buten. Enthält auch Butan und Isobuten und siedet im Bereich von etwa minus 12°C bis 5°C.

295-407-5 **92045-24-4**
Gasöle (Erdöl), mit Wasserstoff behandelte leichte Vakuum
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln von leichten Vakuum-Erdöl-Gasölen mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{30} und siedet im Bereich von etwa 230°C bis 450°C.

295-408-0 **92045-26-6**
Gasöle (Erdöl), leichte Vakuum, durch Lösungsmittel entwachst
Komplexe Kombination von Kohlenwasserstoffen, die man durch Entparaffinierung eines Erdöldestillates unter Vakuum durch Lösungsmittelbehandlungen erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{30} und ergibt ein Fertigöl mit einer Viskosität zwischen 20-25cSt bei 40°C.

295-409-6 **92045-27-7**
Gasöle (Erdöl), durch Lösungsmittel aufbereitet leichte Vakuum
Komplexe Kombination von Kohlenwasserstoffen, das man als Raffinat aus einem Lösungsmittelextraktionsverfahren erhält. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{30} und siedet im Bereich von etwa 230°C bis 450°C.

295-410-1 **92045-28-8**
Gasöle (Erdöl), Straight-run, sulfuriert
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Rohöl mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{25}, zu denen elementarer Schwefel bei erhöhter Temperatur zugefügt wird.

295-411-7 **92045-29-9**
Gasöle (Erdöl), thermisch gekrackt, hydrodesulfuriert

295-412-2 **92045-31-3**
Glyceride, Kokos-

295-413-8 **92045-32-4**
Heptan, verzweigt und linear

295-414-3 **92045-33-5**
Kohlenwasserstoffe, C_{5-7}-, C_6-reich, Ethylenherstellungsnebenprodukt Wasserstoff-behandelt

295-415-9 **92045-34-6**
Kohlenwasserstoffe, C_{4-7}-, C_5-reich, Isoprenreinigungsnebenprodukt

295-416-4 **92045-36-8**
Kerosin (Erdöl), durch Lösungsmittel aufbereitet gesüßt
Komplexe Kombination von Kohlenwasserstoffen, die man aus einem Erdölausgangsstoff durch Lösungsmittelaufbereitung und Süßen erhält. Siedet im Bereich von etwa 150°C bis 260°C.

295-418-5 **92045-37-9**
Kerosin (Erdöl), Straight-run weiter Schnitt
Komplexe Kombination von Kohlenwasserstoffen, die man als breite Fraktion der Kohlenwasserstoff-Brennstoff-Fraktion aus offener Destillation erhält. Siedet im Bereich von etwa 70°C bis 220°C.

295-419-0 **92045-38-0**
Leichtöl (Kohle), Kohle Vergasung, Niedrigtemperatur
Komplexe Kombination von Kohlenwasserstoffen, die man aus der Hydrierung von Kohle bei 400°C bis 700°C erhält. Die Trennung erfolgt durch indirektes Kühlen mit Wasser bei einer Temperatur unter 25°C. Besteht vorherrschend aus Aromaten und Paraffinkohlenwasserstoffen und siedet im Bereich von etwa 90°C bis 350°C.

295-420-6 **92045-39-1**
Leinsamenöl, Reaktionsprodukte mit Hochtemperatur-Kohlenteerpech, sulfuriert

295-421-1 **92045-40-4**
Schmieröle, gebraucht, destilliert
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von gebrauchten Schmierölen erhält. Siedet im Bereich von etwa 80°C bis 365°C.

295-422-7 **92045-41-5**
Schmieröle, gebraucht, Vakuumdestilliert
Komplexe Kombination von Kohlenwasserstoffen, die man durch Vakuumdestillation von gebrauchtem Schmieröl erhält. Siedet im Bereich von etwa 200°C bis 360°C.

295-423-2 92045-42-6
Schmieröle (Erdöl), C_{17-35}-, Lösungsmittel-extrahiert, entwachst, Wasserstoff-behandelt

295-424-8 92045-43-7
Schmieröle (Erdöl), hydrogekrackt durch nichtaromatisches Lösungsmittel entparaffiniert

295-425-3 92045-44-8
Schmieröle (Erdöl), mit Wasserstoff behandelte helle aus Ausgangsstoffen
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln eines durch Lösungsmittel aufbereiteten Rückstandes mit Wasserstoff erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{50} und ergibt ein Fertigöl mit einer Viskosität zwischen 650-750cSt bei 40°C.

295-426-9 92045-45-9
Schmieröle (Erdöl), mit Wasserstoff behandelte durch Lösungsmittel aufbereitete helle aus Ausgangsstoffen
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln eines durch Lösungsmittel aufbereiteten Rückstandes mit Wasserstoff erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{40} und ergibt ein Fertigöl mit einer Viskosität zwischen 450-500cSt bei 40°C.

295-427-4 92045-47-1
Carbonodithionsäure, *O*-(1-Methylethyl)ester, *S*-Ester mit chlorierten Naphthathiolen

295-429-5 92045-48-2
Naphtha (Kohle), leicht Verflüssigung
Komplexe Kombination organischer Verbindungen, die man durch Destillation von Kohleöl aus der Hydrierung von Kohle und von Kohle abgeleiteten Produkten mit Wasserstoff bei erhöhten Temperaturen und Drucken, wenn möglich in Gegenwart von Katalysatoren, erhält. Siedet im Bereich von etwa 20°C bis 200°C. Besteht vorherrschend aus Paraffinen, Naphthanen und Aromaten und enthält auch Phenole, organische Schwefelverbindungen und organische Stickstoffbasen.

295-430-0 92045-49-3
Naphtha (Erdöl), C_{4-12}-Butanalkylat, Isooctan-reich
Komplexe Kombination von Kohlenwasserstoffen, die man durch Alkylierung von Butanen erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{12}, reich an Isooctan, und siedet im Bereich von etwa 35°C bis 210°C.

295-431-6 92045-50-6
Naphtha (Erdöl), schwere katalytisch gekrackte, gesüßt
Komplexe Kombination von Kohlenwasserstoffen, die man erhält, wenn man ein katalytisch gekracktes Erdöldestillat einem Süßungsverfahren zur Konvertierung von Mercaptanen oder zum Entfernen saurer Verunreinigungen aussetzt. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{12} und siedet im Bereich von etwa 60°C bis 200°C.

295-432-1 92045-51-7
Naphtha (Erdöl), schwer, Dampf-gekrackt, hydriert

295-433-7 92045-52-8
Naphtha (Erdöl), hydrodesulfuriert gesamte
Komplexe Kombination von Kohlenwasserstoffen, die man aus einem katalytischen Hydrodesulfurierungsverfahren erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{11} und siedet im Bereich von etwa 30°C bis 250°C.

295-434-2 92045-53-9
Naphtha (Erdöl), hydrodesulfuriert leichte, dearomatisiert
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von hydrodesulfurierten und dearomatisierten leichten Erdöl-Fraktionen erhält. Besteht vorherrschend aus C_7-Paraffinen und Cycloparaffinen und siedet im Bereich von etwa 90°C bis 100°C.

295-435-8 92045-54-0
Aromatische Kohlenwasserstoffe, mit Wasserstoff behandelte leichte
Komplexe Kombination von Kohlenwasserstoffen, die man als Charge aus einem Hydrierreaktor vor der aromatischen Extraktion erhält. Besteht vorherrschend aus Aromaten, Cycloolefinen, Isoparaffinen, Naphthenen, Paraffinen und Olefinen und siedet im Bereich von etwa 75°C bis 140°C.

295-436-3 92045-55-1
Kohlenwasserstoffe, mit Wasserstoff behandelte leichte Naphthadestillate, durch Lösungsmittel aufbereitet
Komplexe Kombination von Kohlenwasserstoffen, die man aus der Destillation von mit Wasserstoff behandelter Naphtha, gefolgt von einem Lösungsmittelextraktions- und Destillationsverfahren, erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen und siedet im Bereich von etwa 94°C bis 99°C.

295-437-9 92045-56-2
Kohlenwasserstoffe, mit Wasserstoff behandeltes Gasöl
Komplexe Kombination von Kohlenwasserstoffen, die aus der Stabilisierungskolonne von mit Wasserstoff behandeltem Gasöl stammt. Besteht vorherrschend aus Aromaten, Isoparaffinen, Naphthenen, Paraffinen, Ammoniak, Schwefel und Schwefelwasserstoff und siedet im Bereich von 45°C bis 140°C.

295-438-4 92045-57-3
Naphtha (Erdöl), mit Wasserstoff behandelte leichte dampfgekrackte
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln einer Erdöl-Fraktion aus einem Pyrolyseverfahren mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{11} und siedet im Bereich von etwa 35°C bis 190°C.

295-440-5 92045-58-4
Naphtha (Erdöl), Isomerisierung, C_6-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation eines katalytisch isomerisierten Benzins erhält. Besteht vorherrschend aus Hexanisomeren und siedet im Bereich von etwa 60°C bis 66°C.

295-441-0 92045-59-5
Naphtha (Erdöl), leichte katalytisch gekrackte gesüßte
Komplexe Kombination von Kohlenwasserstoffen, die man erhält, wenn man Naphtha aus einem katalytischen Krackverfahren einem Süßungsverfahren zur Konvertierung von Mercaptanen oder zum Entfernen saurer Verunreinigungen aussetzt. Besteht vorherrschend aus Kohlenwasserstoffen, die im Bereich von etwa 35°C bis 210°C sieden.

295-442-6 92045-60-8
Naphtha (Erdöl), leicht, C_5-reich, gesüßt
Komplexe Kombination von Kohlenwasserstoffen, die man erhält, wenn man Erdölnaphtha einem Süßungsverfahren zur Konvertierung von Mercaptanen oder zum Entfernen saurer Verunreinigungen aussetzt. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_5 und siedet im Bereich von etwa minus 10°C bis 35°C.

295-443-1 92045-61-9
Kohlenwasserstoffe, C_{4-12}-, Naphthakracken, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation eines Produktes aus einem Naphthadampfkrackverfahren und nachfolgender katalytischer selektiver Hydrierung von Gumbildnern erhält. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{12} und siedet im Bereich von etwa 30°C bis 230°C.

295-444-7 92045-62-0
Kohlenwasserstoffe, C_{8-11}-, Naphthakracken, Toluolschnitt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation aus prehydrierter Naphtha erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{11} und siedet im Bereich von etwa 130°C bis 205°C.

295-445-2 92045-63-1
Kohlenwasserstoffe, C_{4-11}-, Naphthakracken, Aromaten-frei
Komplexe Kombination von Kohlenwasserstoffen, die man aus prehydrierter gekrackter Naphtha nach destillativer Abtrennung von Benzol- und Toluolhaltigen Kohlenwasserstoffschnitten und einer höheren Siedefraktion erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{11} und siedet im Bereich von etwa 30°C bis 205°C.

295-446-8 92045-64-2
Kohlenwasserstoffe, C_{6-7}-, Naphthakracken, durch Lösungsmittel aufbereitet
Komplexe Kombination von Kohlenwasserstoffen, die man durch Sorption von Benzol aus einem katalytisch voll hydrierten Benzol-reichen Kohlenwasserstoffschnitt erhält, der destillativ aus prehydrierter gekrackter Naphtha stammt. Besteht vorherrschend aus paraffinhaltigen und napthenhaltigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_7 und siedet im Bereich von etwa 70°C bis 100°C.

295-447-3 92045-65-3
Naphtha (Erdöl), leichte thermisch gekrackte, gesüßt
Komplexe Kombination von Kohlenwasserstoffen, die man erhält, wenn man ein Erdöldestillat aus dem Hochtemperatur-thermischen Kracken von Schweröl-Fraktionen einem Süßungsverfahren zur Konvertierung von Mercaptanen aussetzt. Besteht vorherrschend aus Aromaten, Olefinen und gesättigten Kohlenwasserstoffen, die im Bereich von etwa 20°C bis 100°C sieden.

295-448-9 92045-66-4
Naphtha (Erdöl), sulfurierte leichte, Süßen katalytische Regenerierung
Komplexe Kombination von Kohlenwasserstoffen, die man durch Regenerierung des Katalysators aus dem Süßungsverfahren zum Süßen von Erdölnaphtha erhält. Besteht vorherrschend aus Kohlenwasserstoffen, die eine relativ große Proportion organischer Schwefelverbindungen enthält und im Bereich von etwa 65°C bis 160°C siedet.

295-449-4 92045-67-5
Naphthensäuren, Bleisalze, basisch

295-451-5 92045-68-6
Naphthensäuren (Erdöl), schwer
Komplexe Kombination von Kohlenwasserstoffen, die man durch Natriumhydroxidneutralisation von naphthenhaltigen rohen schweren Destillaten mit nachfolgender Ansäuerung durch Schwefelsäure erhält. Ergibt ein Fertigöl mit einer Viskosität zwischen 500–900cSt bei 50°C.

295-452-0 92045-69-7
Naphthensäuren (Erdöl), leicht
Komplexe Kombination von Kohlenwasserstoffen, die man durch Natriumhydroxidneutralisation von naphthenhaltigen rohen leichten Destillaten mit nachfolgender Ansäuerung durch Schwefelsäure erhält. Ergibt ein Fertigöl mit einer Viskosität von 17° Engler bei 50°C.

295-453-6 92045-70-0
Neutralisierungsmittel (Erdöl), verbrauchtes Calciumcarbonat
Komplexe Kombination, die vorherrschend aus Wasser besteht und Calciumcarbonat und organische und anorganische Calciumsalze enthält. Wird durch Neutralisation eines sauren Erdöllaufes erhalten.

295-454-1 92045-71-1
Paraffinwachse (Kohle), Braunkohlen-Hochtemperatur-Teer
Komplexe Kombination von Kohlenwasserstoffen, die man aus Teer aus der Braunkohle-Entgasung durch Lösungsmittelkristallisation (Lösungsmittelentölung), durch Ausschwitzen oder durch ein Adduktionsverfahren erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

295-455-7 92045-72-2
Paraffinwachse (Kohle), Braunkohlen-Hochtemperatur-Teer, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man aus Teer aus der Braunkohle-Entgasung durch Lösungsmittelkristallisation (Lösungsmittelentölung), durch Ausschwitzen oder durch ein Adduktionsverfahren mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

295-456-2 92045-74-4
Paraffinwachse (Erdöl), niedrig schmelzend
Komplexe Kombination von Kohlenwasserstoffen, die man aus Erdöl-Fraktionen durch Lösungsmittelkristallisation (Lösungsmittelentölung), durch Ausschwitzen oder durch ein Adduktionsverfahren erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

295-457-8 92045-75-5
Paraffinwachse (Erdöl), niedrig schmelzend, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man aus Erdöl-Fraktionen durch Lösungsmittelkristallisation (Lösungsmittelentölung), durch Ausschwitzen oder durch ein Adduktionsverfahren und mit Wasserstoff in Gegenwart eines Katalysators behandelt, erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

295-458-3 92045-76-6
Paraffinwachse und Kohlenwasserstoffwachse, mikrokristallin, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man aus Rückstandsölen durch Lösungsmittelkristallisation und mit Wasserstoff in Gegenwart eines Katalysators behandelt, erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{25}.

295-459-9 92045-77-7
Petrolatum (Erdöl), mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man als Semifeststoff aus entwachstem paraffinhaltigen Rückstandsöl, behandelt mit Wasserstoff in Gegenwart eines Katalysators, erhält. Besteht vorherrschend aus gesättigten mikrokristallinen und flüssigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20}.

295-460-4 92045-78-8
Petrolatum (Erdöl), oxidiert, Magnesiumsalz

295-462-5 92045-79-9
Petrolatum (Erdöl), oxidiert, Natriumsalz

295-463-0 92045-80-2
Erdölgase, verflüssigt, gesüßt, C_4-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man erhält, wenn man ein verflüssigtes Erdölgasgemisch einem Süßungsverfahren zur Oxidation von Mercaptanen oder zum Entfernen saurer Verunreinigungen aussetzt. Besteht vorherrschend aus C_4-gesättigten und ungesättigten Kohlenwasserstoffen.

295-464-6 92061-82-4
Phenole, Reaktionsprodukte mit Carbazol und Formaldehyd, sulfoniert, Natriumsalze

295-465-1 92061-83-5
Phosphatidsäuren, C_{12-24}- und C_{12-24}-ungesättigt

295-466-7 92061-84-6
Pech, Holz
Komplexe Kombination organischer Verbindungen, die man als Bodenläufe aus Destillationsanlagen aus der Vakuumdestillation von Holzteer erhält.

295-467-2 92061-85-7
Pech, Kohlenteer, Hochtemperatur-, Reaktionsprodukte mit Carbazol (oder Phenol), Formaldehyd und Hexamethylentetramin

295-468-8 92061-86-8
Pyroligninsäuren, Destillationsrückstände
Komplexer organischer Rückstand aus der Destillation von Pyroligninsäuren, die man aus der Entgasung von Holz erhält.

295-469-3 92061-87-9
Quaternäre Ammoniumverbindungen, *N*-[3-[Bis(hydroxyethyl)methylammonio]propyl]-*N*,*N*'-bis(hydroxyethyl)-*N*,*N*'-dimethyl-*N*'-talg-alkyltrimethylendi-, Trichloride

295-470-9 92061-88-0
Quaternäre Ammoniumverbindungen, Butyl(C_{14-18}- und C_{18}-ungesättigte Alkyl)bis(hydroxyethyl)-, Chloride

295-471-4 92061-90-4
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 4-Chlor-2-cyclohexylphenol

295-473-5 92061-91-5
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 2-Cyclohexylphenol

295-474-0 92061-92-6
Quaternäre Ammoniumverbindungen, C_{14-18}-Alkylethyldimethyl-, Salze mit 2,3,5,6-Tetrachlorphenol

295-475-6 92061-93-7
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkylpentamethylhexamethylendi-, Bis(methylsulfate)

295-476-1 92061-94-8
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkylpentamethylhexamethylendi-, Dichloride

295-477-7 92061-65-9
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkylpentamethyltrimethylendi-, Bis(methylsulfate)

295-478-2 92061-66-0
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkylpentamethyltrimethylendi-, Dichloride

295-479-8 92061-67-1
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkyltrimethyl-, Bromide

295-480-3 92061-68-2
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkyltrimethyl-, Methylsulfate

295-481-9 92061-69-3
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 4-Brom-2,6-dimethylphenol

295-482-4 92061-71-7
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 4-Chlor-3,5-dimethylphenol

295-484-5 92061-72-8
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 4-Chlor-3,5-dimethylphenol

295-485-0 92061-73-9
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Phenoxide

295-486-6 92061-74-0
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Phenoxide

295-487-1 92061-75-1
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 2-(Phenylmethyl)phenol

295-488-7 92061-76-2
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 4-(Phenylmethyl)phenol

295-489-2 92061-77-3
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 2-(Phenylmethyl)phenol

295-490-8 92061-78-4
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 4-(Phenylmethyl)phenol

295-491-3 92061-79-5
Quaternäre Ammoniumverbindungen, Di-C_{6-14}-alkyldimethyl-, Salze mit 2-Biphenylol

295-492-9 92061-80-8
Quaternäre Ammoniumverbindungen, Di-C_{8-12}-alkyldimethyl-, Salze mit 2-Biphenylol

295-493-4 92061-81-9
Quaternäre Ammoniumverbindungen, Di-C_{12-18}-alkyl(hydroxyethyl)methyl-, Chloride

295-495-5 92061-82-0
Quaternäre Ammoniumverbindungen, Di-C_{12-18}-alkyl(hydroxyethyl)methyl-, Methylsulfate (Salze)

295-496-0 92061-83-1
Quaternäre Ammoniumverbindungen, *N,N,N'*-Tris(hydroxyethyl)-*N,N'*-dimethyl-*N'*-talg-alkyltrimethylendi-, Dichloride

295-497-6 92061-84-2
Raffinate (Erdöl), mit Wasserstoff behandelte Kerosin leichte
Komplexe Kombination von Kohlenwasserstoffen, die man als leichten Schnitt aus einem mit Wasserstoff behandelten Kerosin-Raffinat erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit verzweigter Kette und cyclischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{10}.

295-498-1 92061-85-3
Rapsöl, Reaktionsprodukte mit *N*-(2-Aminoethyl)piperazin

295-499-7 92061-86-4
Rückstandsöle (Erdöl), hydrogekrackte mit Säure behandelte durch Lösungsmittel entwachste
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Entfernen von Lösungsmittel aus Paraffinen aus dem Destillationsrückstand von mit Säure behandelten, hydrogekrackten schweren Paraffinen und siedet etwa über 380°C.

295-500-0 92061-87-5
Rückstände (Kohle), Vergasung
Rückstand aus der Festbett-Vergasung von Kohle bei 25-100 bar. Enthält noch etwa 5-10% Kohlenstaub und, abhängig vom Ursprung der Kohle, variierende Portionen mineralischer Bestandteile, Metalloxide und Spurenelemente.

295-501-6 92061-88-6
Rückstände (Kohle), Koksofengas polynukleare aromatische Kohlenwasserstoffe Reaktionsprodukte Destillat
Komplexer Rückstand aus der Destillation eines komplexen Reaktionsproduktes, erhalten durch Reaktion von Gasen aus trockener Destillation von Steinkohle mit einem Destillat, das aus di- und trinuklearen aromatischen Kohlenwasserstoffen und ihren Alkylderivaten besteht, mit einem Erweichungspunkt von 30°C bis 50°C. Der Rückstand besteht vorherrschend aus substituierten aromatischen di- und polynuklearen Kohlenwasserstoffen und schwefelhaltigen Verbindungen.

295-502-1 92061-89-7
Rückstände (Kohle), Verflüssigung gefiltert
Wannenprodukt aus der Behandlung von Steinkohle mit Wasserstoff in einem aus dem Verfahren stammenden Öl bei hoher Temperatur und erhöhtem Druck mit nachfolgender Trennung von Feststoffen durch Filtration. Das Wannenprodukt hat einen Erweichungspunkt im Bereich von etwa 140°C bis 220°C.

295-503-7 92061-90-0
Kohle, Reaktionsprodukte mit Kohlenwasserstoffölen

295-504-2 92061-91-1
Rückstände (Kohle), Vergasung, Hochtemperatur, Leichtöldestillation
Rückstand aus der Vakuumdestillation der flüssigen Phase, die man durch Behandlung von Steinkohle mit Wasserstoff in einem aus dem Verfahren stammenden Öl bei hoher Temperatur und hohem Druck erhält. Der Rückstand hat einen Erweichungspunkt im ungefähren Bereich von 90°C bis 180°C.

295-505-8 92061-92-2
Rückstände (Kohlenteer), Anthracenöldestillation
Rückstand aus der fraktionierten Destillation von rohem Anthracen, siedet im ungefähren Bereich von 340°C bis 400°C. Besteht vorherrschend aus tri- und polynuklearen aromatischen und heterocyclischen Kohlenwasserstoffen.

295-506-3 92061-93-3
Rückstände (Kohlenteer), Kreosotöldestillation
Rückstand aus der fraktionierten Destillation von Waschöl, siedet im ungefähren Bereich von 270°C bis 330°C. Besteht vorherrschend aus dinuklearen aromatischen und heterocyclischen Kohlenwasserstoffen.

295-507-9 92061-94-4
Rückstände (Kohlenteer), Pechdestillation
Rückstand aus der fraktionierten Destillation von Pechdestillat, siedet im Bereich von etwa 400°C bis 470°C. Setzt sich in erster Linie aus polynuklearen aromatischen Kohlenwasserstoffen und heterocyclischen Verbindungen zusammen.

295-508-4 92061-95-5
Rückstände (Erdöl), mit Säure behandelte mit Calciumhydroxid neutralisierte Schmieröldestillation
Komplexe Kombination von Calciumsalzen von Naphthensäuren, Sulfosäuren und Schwefelsäure. Man erhält es als Rückstand bei der Vakuumdestillation eines sauren Öles aus schwefelsaurem Aufbereiten eines Schmieröl-Siedeschnittes oder eines Schmieröl-kollektiven Destillates, behandelt mit Calciumhydroxid.

295-510-5 92061-96-6
Benzol, Destillationsrückstände

295-511-0 92061-97-7
Rückstände (Erdöl), katalytisches Kracken
Komplexe Kombination von Kohlenwasserstoffen, hergestellt als Rückstandsfraktion aus der Destillation der Produkte aus einem katalytischen Krackverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{11} und siedet über etwa 200°C.

295-512-6 92061-98-8
Aromatische Kohlenwasserstoffe, Depentanisiererkolonne Destillationsrückstand
Komplexe Kombination von Kohlenwasserstoffen, die man als Bodenläufe aus der Depentanisiererkolonne vor der Behandlung aromatischer Chargen mit Wasserstoff erhält. Besteht aus Aromaten, Isoparaffinen, Naphthenen und Paraffinen und siedet im Bereich von etwa 70°C bis 130°C.

295-513-1 92061-99-9
Rückstände (Erdöl), hydrogekrackt, leichte Bestandteile enthaltend
Komplexe Kombination von Kohlenwasserstoffen, hergestellt als Rückstandsfraktion aus der Destillation der Produkte aus einem Hydrokrackverfahren. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{32} und siedet im Bereich von etwa 150°C bis 480°C.

295-514-7 **92062-00-5**
Rückstände (Erdöl), hydrierte dampfgekrackte Naphtha
Komplexe Kombination von Kohlenwasserstoffen, die man als Rückstandsfraktion aus der Destillation von mit Wasserstoff behandelter dampfgekrackter Naphtha erhält. Besteht vorherrschend aus Kohlenwasserstoffen und siedet im Bereich von etwa 200°C bis 350°C.

295-515-2 **92062-02-7**
Rückstände (Erdöl), durch Lösungsmittel extrahierte fraktionierte
Komplexe Kombination von Kohlenwasserstoffen, die man aus der fraktionierten Destillation des Rückstandes aus der Destillation eines reformierten Lösungsmittelextraktes erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 und höher und siedet im Bereich von etwa 170°C bis 190°C.

295-516-8 **92062-03-8**
Schmieröle (Erdöl), durch Lösungsmittel aufbereitet destilliert gebraucht
Komplexe Kombination von schweren Kohlenwasserstoffen, die man aus gebrauchtem Schmieröl durch Einwirkung von Evaporieren und Lösungsmittelextraktion erhält.

295-517-3 **92062-04-9**
Rückstände (Erdöl), dampfgekrackte Naphthadestillation
Komplexe Kombination von Kohlenwasserstoffen, die man als Kolonnenbodenlauf aus der Abtrennung von Ausflüssen aus dampfgekrackter Naphtha bei einer hohen Temperatur erhält. Siedet im Bereich von etwa 147°C bis 300°C und ergibt ein Fertigöl mit einer Viskosität von 18cSt bei 50°C.

295-518-9 **92062-05-0**
Rückstände (Erdöl), thermisch gekrackte Vakuum
Komplexe Kombination von Kohlenwasserstoffen, die man aus der Vakuumdestillation der Produkte aus einem thermischen Krackverfahren erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{34} und siedet über etwa 495°C.

295-519-4 **92062-06-1**
Benzol, Ethylmethylderivate

295-521-5 **92062-07-2**
Rückstände (Erdöl), Abwasserreinigung dichte Phase Separator
Komplexe Kombination, die vorherrschend aus Eisenoxid, Paraffinwachs, Mineralöl und Wasser besteht, das bei der Reinigung von Abfallwasser in Separatoren mit dichtem Material akkumuliert.

295-522-0 **92062-08-3**
Harzsäuren und Kolophoniumsäuren, Tallöl-, Calciumzinksalze

295-523-6 **92062-09-4**
Paraffinkuchen (Erdöl), mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln von Paraffinkuchen mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{20}.

295-524-1 **92062-10-7**
Paraffinkuchen (Erdöl), niedrig schmelzend
Komplexe Kombination von Kohlenwasserstoffen, die man aus einer Erdöl-Fraktion durch Lösungsmittelentparaffinierung erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

295-525-7 **92062-11-8**
Paraffinkuchen (Erdöl), niedrig schmelzend, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln von niedrig schmelzendem Paraffinkuchen mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

295-526-2 **92062-12-9**
Schlämme und Bodensätze, Erdölaufbereitung
Erdölbodensatz, den man aus dem Erdölverarbeitungsgerät (Dekantieren, Ausflocken, biologische Behandlung, Salzentfernen, Kühlturm) und aus Arbeitsgängen erhält. Besteht vorherrschend aus Kohlenwasserstoffen, suspendierten Stoffen, Wasser und chemischen Produkten wie NaOH, Phenol, *N*-Methylpyrrolidon, Monoethanolamin, Diethanolamin usw.

295-527-8 **92062-13-0**
Schlämme und Bodensätze, Zinkerz Röstgas Desulfurierung
Rückstände, die man aus der Reinigung von Schwefeldioxidgasen erhält, die während des Röstens der Blende von Zinkerzen anfallen. Die Bodensätze enthalten variierende Proportionen Arsen, Cadmium, Quecksilber, Selen, Tellur und Zink.

295-528-3 **92062-14-1**
Lösungsmittelnaphtha (Erdöl), schwer
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Erdöl erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{20}, enthält geringe Mengen Aromaten und siedet im Bereich von etwa 185°C bis 210°C.

295-529-9 **92062-15-2**
Lösungsmittelnaphtha (Erdöl), mit Wasserstoff behandelte leichte naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln einer Erdöl-Fraktion mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus cycloparaffinhaltigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_7 und siedet im Bereich von etwa 73°C bis 85°C.

295-530-4 **92062-16-3**
Sulfonsäuren, Anthracenöl Säureextrakt, Natriumsalze

295-532-5 **92062-17-4**
Tallöl, Reaktionsprodukte mit *N*-(2-Aminoethyl)piperazin

295-533-0 **92062-18-5**
Talg, sulfoniert, Verbindungen mit Triethanolamin

295-534-6 **92062-19-6**
Teer, Kohlen-, Vergasung, Niedrigtemperatur
Komplexe Kombination organischer Verbindungen, die man in Teerform aus der Vergasung von Kohle bei 400°C bis 700°C erhält. Siedet im Bereich von etwa 320°C bis 560°C. Besteht in erster Linie aus einem Gemisch aromatischer Verbindungen mit zugefügten Phenolen und organischen Stickstoffverbindungen.

295-535-1 **92062-20-9**
Teer, Kohlen-, Hochtemperatur, Destillations- und Lagerungsrückstände
Koks- und Asche-enthaltende feste Rückstände, die sich bei der Destillation und der thermischen Behandlung von Steinkohlen-Hochtemperatur-Teer in Destillationsanlagen und Lagerhaltungsgefäßen abtrennen. Bestehen vorherrschend aus Kohlenstoff und enthalten eine kleine Menge Heteroverbindungen wie auch Aschenkomponenten.

295-536-7 **92062-22-1**
Teersäuren, Braunkohlevergasung
Komplexe Kombination organischer Verbindungen, die man aus der Vergasung von Braunkohle erhält. Besteht in erster Linie aus C_{6-10}-Hydroxy-aromatischen Phenolen und ihren Homologen.

295-537-2 **92062-23-2**
Teersäuren, Kohlevergasung
Komplexe Kombination organischer Verbindungen, die man durch Ansäuern des alkalisch extrahierten Kondensates aus der Druckvergasung von Steinkohle erhält. Besteht vorherrschend aus Phenolen und ihren Homologen.

295-538-8 **92062-24-3**
Teersäuren, Kohlevergasung Leichtöl
Komplexe Kombination organischer Verbindungen, die man durch Ansäuern des alkalisch extrahierten Kondensates aus der Hochdruck-Hydrierung von Steinkohle erhält. Besteht vorherrschend aus Phenolen, Kresolen und Xylenolen.

295-539-3 **92062-25-4**
Teersäuren, Kohlevergasung Mitteldestillat
Komplexe Kombination organischer Verbindungen, die man durch Ansäuern des alkalisch extrahierten Mittelöles aus der Hochdruckhydrierung von Steinkohle erhält. Besteht vorherrschend aus substituierten Alkylphenolen wie auch aus Phenolen und ihren Homologen.

295-540-9 92062-26-5
Teersäuren, kresylisch
Komplexe Kombination organischer Verbindungen, die man aus Braunkohle erhält und die im Bereich von etwa 200°C bis 230°C siedet. Enthält hauptsächlich Phenole und Pyridinbasen.

295-541-4 92062-27-6
Teerbasen, Kohle-, Anilin-Fraktion
Destillations-Fraktion, die im Bereich von etwa 180°C bis 200°C siedet und aus den rohen Basen erhalten wird, indem karboliertes Öl aus der Destillation von Kohlenteer dephenoliert und die Basis entfernt wird. Enthält hauptsächlich Anilin, Kollidine, Lutidine und Toluidine.

295-543-5 92062-28-7
Teerbasen, Kohle-, Kollidin-Fraktion
Destillations-Fraktion, die im Bereich von etwa 181°C bis 186°C siedet und aus den rohen Basen aus den neutralisierten, durch Säure extrahierten, Basis-enthaltenden, Teer-Fraktionen aus der Destillation von Steinkohlenteer erhalten wird. Enthält hauptsächlich Anilin und Kollidine.

295-544-0 92062-29-8
Teerbasen, Kohle-, Destillationsrückstände
Destillationsrückstand, der nach der Destillation der neutralisierten, durch Säure extrahierten, Basis-enthaltenden, Teer-Fraktionen aus der Destillation von Kohlenteeren erhalten wird. Enthält hauptsächlich Anilin, Kollidine, Chinolin und Chinolinderivate und Toluidine.

295-545-6 92062-30-1
Teerbasen, Kohlevergasung
Komplexe Kombination von organischen Verbindungen, die man durch Neutralisieren des sauren Extraktes des Kondensates aus der Druckvergasung von Steinkohle erhält. Besteht vorherrschend aus mono- und polymethylierten Anilinen und Pyridinen wie auch aus dinuklearen Stickstoff-enthaltenden aromatischen Verbindungen.

295-546-1 92062-31-2
Teergrundstoffe, Kohleverflüssigung Leichtöl

295-547-7 92062-32-3
Teerbasen, Kohleverflüssigung Mitteldestillat
Komplexe Kombination von organischen Verbindungen, die man durch Neutralisieren des sauren Extraktes des Mittelöles aus der Hochdruckhydrierung von Steinkohle erhält. Besteht vorherrschend aus Alkyl-substituierten Anilinen und Pyridinen wie auch aus dinuklearen heterocyclischen Stickstoffverbindungen.

295-548-2 92062-33-4
Teerbasen, Kohle-, Pikolin-Fraktion
Pyridinbasen, die im Bereich von etwa 125°C bis 160°C sieden, erhalten durch Destillation von neutralisiertem sauren Extrakt der Basis-enthaltenden Teer-Fraktion aus der Destillation von Steinkohlenteer. Besteht hauptsächlich aus Lutidinen und Pikolinen.

295-549-8 92062-34-5
Feste Abfallstoffe, Kohlenteer Pech Verkokung
Kombination von Abfällen, die durch Verkokung von Steinkohlenteerpech entstehen. Besteht vorherrschend aus Kohlenstoff.

295-550-3 92062-35-6
Weißes Mineralöl (Erdöl), leicht
Ein hoch raffiniertes Erdöl-Mineralöl, das aus einer komplexen Kombination von Kohlenwasserstoffen besteht, die aus intensiver Behandlung einer Erdöl-Fraktion mit Schwefelsäure und Oleum, oder durch Hydrierung, oder durch Kombination von Hydrierung und Säurebehandlung stammt. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen vorherrschend größer als C_{12}.

295-551-9 92062-36-7
Aromatische Kohlenwasserstoffe, C_{9-12}-, Benzoldestillation

295-552-4 92063-66-6
(Dimethylphosphino)dimethylgallium $C_4H_{12}GaP$

295-554-5 92068-28-5
(1-Methylethyliden)bis[4,1-phenylenoxy(2-methyl-3,1-propandiyl)oxy(2-hydroxy-3,1-propandiyl)]diacrylat $C_{35}H_{48}O_{10}$

295-555-0 92071-84-6
(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Heptadecafluor-2-hydroxyundecyl)trimethylammoniumiodid $C_{14}H_{15}F_{17}NO.I$

295-556-6 92077-08-2
Dihydro-3-(tripropenyl)furan-2,5-dion $C_{13}H_{20}O_3$

295-557-1 92110-38-8
Ethyl-[4-[[(5-ethyl-1,3,4-thiadiazol-2-yl)amino]sulfonyl]-phenyl]-carbamat $C_{13}H_{16}N_4O_4S_2$

295-558-7 92112-58-8
Benzol, (1-Methylethyl)-, oxidiert, Cumolrückstände, Cumolfraktion, Ethylbenzolfraktion

295-559-2 92112-59-9
Butandisäure, Mono-C_{12-14}-alkenylderivate, Methylester

295-560-8 92112-60-2
Ethanaminium, *N*-Ethyl-2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-, Ethylsulfat (Salz), Reaktionsprodukte mit Hexamethylolmelamin-C_{16-18}-alkylether

295-561-3 92112-61-3
Ethanol, 2,2'-[[6-[(2-Hydroxyethyl)amino]hexyl]imino]bis-, *N*-C_{12-18}-Alkylderivate, Diacetate (Salze)

295-562-9 92112-62-4
Ethanol, 2-(Methylamino)-, *N*-C_{12-18}-Alkylderivate

295-563-4 92112-63-5
Ethanol, 2-(Methylamino)-, *N*-C_{12-18}-Alkylderivate, Acetate (Salze)

295-565-5 92112-64-6
Ethanol, 2-(Methylamino)-, *N*-C_{12-18}-Alkylderivate, *N*-Oxide

295-566-0 92112-65-7
Ethen, oxidiert, Glykolrückstände

295-567-6 92112-66-8
Glycin, *N*-Methyl-, *N*-(C_{14-18}- und C_{14-18}-ungesättigte Acyl)-derivate, Ammoniumsalze

295-568-1 92112-67-9
Gummi arabicum, Säure-hydrolysiert, neutralisiert

295-569-7 92112-68-0
Gummi Tragacantha, Extrakt

295-570-2 92112-69-1
Hexan, verzweigt und linear

295-571-8 92112-70-4
Hypochlorige Säure, Reaktionsprodukte mit Propen, Dichlorpropanrückstände

295-572-3 92112-71-5
9-Octadecensäure (*Z*)-, gemischte Triester mit Essigsäure, Glycerin, Palmitinsäure und Stearinsäure

295-573-9 92112-72-6
9-Octadecensäure (*Z*)-, gemischte Triester mit Buttersäure, Glycerin, Palmitinsäure und Stearinsäure

295-574-4 92112-73-7
Phenol, Methyl-, isobutyleniert, Destillationsmerkmale

295-576-5 92112-75-9
Phenol, Reaktionsprodukte mit Methanol, *o*-Kresolfraktion, Destillationsrückstände

295-577-0 92112-76-0
Phosphorige Säure, 2,4-Bis(1,1-dimethylethyl)phenyl-C_{9-11}-verzweigte Alkylester

295-578-6 92112-77-1
Phosphorige Säure, C_{9-11}-verzweigte Alkylnonylphenylester

295-579-1 92112-78-2
2-Propanol, 1-(Methylamino)-, *N*-C_{12-18}-Alkylderivate

295-580-7 92112-79-3
Schwefelsäure, Mono(C_{9-10}-verzweigte und lineare Alkyl)ester

295-581-2 92112-80-6
Schwefelsäure, Mono(C_{9-11}-verzweigte und lineare Alkyl)ester

295-582-8 92112-81-7
Schwefelsäure, Mono(C_{13-15}-verzweigte und lineare Alkyl)ester

295-583-3 92112-82-8
2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecan, Hydroxynonylphenoxyderivate

295-584-9 92112-83-9
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Hydrogenbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]cobaltat(3-) (1:2:1), Bis[3-(C_{8-18}-alkylamino)butanoat]

295-585-4 92112-84-0
Alkohole, C_{9-25}-verzweigt

295-587-5 92112-85-1
1-Tridecanol, verzweigt, Reaktionsprodukte mit Morpholinderivatrückständen von Ammoniak-Diethylenglykolreaktionsprodukten und Epichlorhydrin

295-588-0 92112-86-2
1-Tridecanol, verzweigt, Reaktionsprodukte mit Diethanolamin und Epichlorhydrin, cyclisiert

295-589-6 **92112-87-3**
1-Tridecanol, verzweigt, Reaktionsprodukte mit Epichlorhydrin

295-590-1 **92112-88-4**
Alkane, C_{19-31}-, chlorsulfoniert

295-591-7 **92112-89-5**
Alkene, C_{15-36}-verzweigt

295-592-2 **92112-90-8**
Alkene, C_{16-18}-*α*-, gemischt mit Schmalzöl, chlorsulfuriert

295-593-8 **92112-91-9**
Mandel, süß, Extrakt, Ethylester

295-594-3 **92112-92-0**
Amide, Rizinusöl-, *N*-[3-(Dimethylamino)propyl]-, *N*-Oxide

295-595-9 **92112-93-1**
Amide, C_{14-18}-, *N,N'*-[[(2-Cyanoethyl)imino]di-2,1-ethandiyl]-bis-

295-596-4 **92112-94-2**
Amide, C_{14-18}-, *N,N'*-[[(2-Cyanoethyl)imino]di-2,1-ethandiyl]-bis-, Acetate

295-598-5 **92112-95-3**
Amide, aus der Triethylentetraminfraktion des Ammoniak-1,2-Dichlorethanreaktionsproduktes und C_{18-24}-Fettsäuren, Reaktionsprodukte mit 1,6-Diisocyanatohexan, Acetate

295-599-0 **92112-96-4**
Amide, aus Essigsäure, Diethylentriamin und hydrierten Talgfettsäuren, Acetate

295-600-4 **92112-97-5**
Amide, Talg-, *N*-[2-[[2-(Bis(2-cyanoethyl)amino]ethyl](2-cyanoethyl)amino]ethyl]-

295-602-5 **92112-98-6**
Amide, Talg-, *N*-[2-[[2-(Bis(2-cyanoethyl)amino]ethyl](2-cyanoethyl)amino]ethyl]-, Acetate

295-603-0 **92112-99-7**
Amide, Talg-, *N*-[2-[(2-Cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]-, Acetate

295-604-6 **92113-00-3**
Amide, Talg-, *N,N'*-[[(2-Cyanoethyl)imino]di-2,1-ethandiyl]-bis-

295-605-1 **92113-01-4**
Amide, Talg-, *N,N'*-[[(2-Cyanoethyl)imino]di-2,1-ethandiyl]-bis-, Acetate

295-606-7 **92113-02-5**
Amide, Talg-, *N*-Cyclohexyl-

295-607-2 **92113-03-6**
Amine, C_{18-22}-*tert*-Alkyl-, Verbindungen mit Molybdänsäure (H_2MoO_4)

295-608-8 **92113-04-7**
Amine, Polyethylenpoly-, Diethylentriaminfraktion

295-609-3 **92113-05-8**
Anthemis mixta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anthemis mixta, Compositae.*

295-610-9 **92113-06-9**
Flieder, *Sambucus racemosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sambucus racemosa, Caprifoliaceae.*

295-611-4 **92113-07-0**
Arnica fulgens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arnica fulgens, Compositae.*

295-613-5 **92113-08-1**
Aromatische Kohlenwasserstoffe, C_{11}-

295-614-0 **92113-09-2**
Artemisia arborescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia arborescens, Compositae.*

295-615-6 **92113-10-5**
Balsame, Douglas-Fichten-, sulfuriert, Goldsalze

295-616-1 **92113-12-7**
Betaine, C_{12-18}-Alkyl(2-carboxyethyl)dimethyl-

295-617-7 **92113-13-8**
Betaine, (C_{8-18}- und C_{18}-ungesättigte Alkyl)bis(hydroxyethyl)-

295-618-2 **92113-14-9**
Betaine, (C_{14-18}- und C_{18}-ungesättigte Alkyl)bis(hydroxyethyl)-

295-619-8 **92113-15-0**
α-Bittersäuren, Hopfen-, hydriert, isomerisiert

295-620-3 **92113-16-1**
Knochenmehl, Geflügelfleisch

295-621-9 **92113-17-2**
Branhamella catarrhalis, Lysat

295-622-4 **92113-18-3**
Bulnesia sarmienti, Extrakt, mit Borsäure behandelt

295-624-5 **92113-19-4**
Candida albicans, Lysat

295-625-0 **92113-20-7**
Rizinusöl, hydriert, acetyliert

295-626-6 **92113-21-8**
Rizinusöl, hydriert, Ester mit Mannit

295-627-1 **92113-22-9**
Rizinusöl, gemischte Ester mit Adipinsäure, Diethylenglykol und Tallöl

295-628-7 **92113-23-0**
Rizinusöl, Reaktionsprodukte mit Maleinsäureanhydrid und Tallöl

295-629-2 **92113-24-1**
Kastanie, Extrakt, alkalisch

295-630-8 **92113-25-2**
Kastanie, Extrakt, sulfoniert

295-631-3 **92113-26-3**
Kichererbse, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cicer arietinum, Leguminosae.*

295-632-9 **92113-27-4**
Chlorophylline, Pflanzen-

295-633-4 **92113-29-6**
Kokosnußöl, Reaktionsprodukte mit Essigsäure, Kalk und Octansäure

295-635-5 **92113-31-0**
Kollagene, Hydrolysate
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Hufen und Hörnern erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

295-636-0 **92113-32-1**
Getreideöl, bromiert

295-637-6 **92113-33-2**
Corynebacterium pseudodiphtheriticum, Lysat

295-638-1 **92113-34-3**
Datura arborea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Datura arborea, Solanaceae.*

295-639-7 **92113-35-4**
Elastifizierungsmittel, Aorta und Nackensehne

295-640-2 **92113-36-5**
Ester, C_{12-18}-, von C_{4-8}-Carbonsäuren

295-641-8 **92113-37-6**
Ester, C_{16-22}-, von C_{4-8}-Carbonsäuren

295-642-3 **92113-38-7**
Eucalyptus maculata citriodora, Extrakt, dehydratisiert

295-643-9 **92113-39-8**
Eucalyptus macarthuri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Eucalyptus macarthuri, Myrtaceae.*

295-644-4 **92113-40-1**
Fette, Tier-

295-646-5 **92113-41-2**
Fette, Rindfleisch-

295-647-0 92113-42-3
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 2,2-Bis(hydroxymethyl)-1,3-propandiylester

295-648-6 92113-43-4
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Dodecylester

295-649-1 92113-44-5
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Ethylenester

295-650-7 92113-45-6
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 3-Hydroxy-2,2-bis(hydroxymethyl)propylester

295-651-2 92113-46-7
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 2-Hydroxyethylester

295-652-8 92113-47-8
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, Methylester, gemischt mit hydriertem Rapsöl und Rapsöl, sulfuriert

295-653-3 92113-48-9
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, gemischte Ester mit Rizinusöl, Rizinusöl-fettsäuren, 2-Ethylhexansäure und 2,2-Bis(hydroxymethyl)-1-butanol

295-654-9 92113-49-0
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Adipinsäure, ε-Caprolactam, Diethylentriamin, Glycidylmethacrylat und Triethylentetramin

295-655-4 92113-50-3
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Triester mit Pentaerythritol

295-657-5 92113-51-4
Fettsäuren, Rizinusöl-, 2,2-Bis(hydroxymethyl)butylester

295-658-0 92113-52-5
Fettsäuren, Rizinusöl-, 2-Ethyl-2-(hydroxymethyl)-1,3-propandiylester

295-659-6 92113-53-6
Fettsäuren, Rizinusöl-, 3-Hydroxy-2,2-bis(hydroxymethyl)propylester

295-660-1 92113-54-7
Fettsäuren, C_{9-11}-verzweigt, C_{10}-reich, Zinksalze, basisch

295-661-7 92113-55-8
Fettsäuren, C_{16-22}-, Verbindungen mit 3-(Methylamino)-1-propanol

295-662-2 92113-56-9
Fettsäuren, C_{16-18}-, Ester mit Trimethylolpropan

295-663-8 92113-57-0
Fettsäuren, C_{16-18}-, 1,2,6-Hexantriylester

295-664-3 92113-58-1
Fettsäuren, C_{5-9}-, gemischte Ester mit Decansäure, Dipentaerythritol, Heptansäure, 2-Methylbutansäure, 3-Methylbutansäure, Octansäure, Pentaerythritol und Valeriansäure

295-665-9 92113-59-2
Fettsäuren, C_{5-9}-, gemischte Ester mit Dipentaerythritol, Heptansäure, 2-Methylbutansäure, 3-Methylbutansäure, Nonansäure, Pentaerythritol und Valeriansäure

295-666-4 92113-60-5
Fettsäuren, C_{8-18} , gemischte Ester mit Dipentaerythritol, Heptansäure, 2-Methylbutansäure, 3-Methylbutansäure, Pentaerythritol und Valeriansäure

295-668-5 92113-61-6
Fettsäuren, Kokos-, 2-[Bis(2-hydroxyethyl)amino]ethylester

295-669-0 92113-62-7
Fettsäuren, Kokos-, 2-[(2-Kokos-amidoethyl)amino]ethylester

295-670-6 92113-63-8
Fettsäuren, Kokos-, 2-[(2-Kokos-amidoethyl)amino]ethylester, Acetate

295-671-1 92113-64-9
Fettsäuren, Kokos-, Verbindungen mit *N*-Talg-alkyltrimethylendiamin

295-672-7 92113-65-0
Fettsäuren, Kokos-, gemischte Ester mit Pentaerythritol, Phthalsäureanhydrid und Kolophonium

295-673-2 92113-66-1
Fettsäuren, C_{12-20}-, Reaktionsprodukte mit 3-[[2-[(2-Aminoethyl)amino]ethyl]amino]propannitril

295-674-8 92113-67-2
Fettsäuren, Lanolin-, Monoester mit Sorbitan

295-675-3 92113-68-3
Fettsäuren, Meeresöl-

295-676-9 92113-69-4
Fettsäuren, C_{7-10}-, gemischte Ester mit Pentaerythritol und Trimethylolpropan

295-677-4 92113-70-7
Fettsäuren, Olivenöl-, 2,2-Bis(hydroxymethyl)-1,3-propandiylester

295-679-5 92113-71-8
Fettsäuren, Olivenöl-, Laurylester

295-680-0 92113-72-9
Fettsäuren, Olivenöl-, Ethylenester

295-681-6 92113-73-0
Fettsäuren, Olivenöl-, 2-Ethylhexylester

295-682-1 92113-74-1
Fettsäuren, Olivenöl-, 3-Hydroxy-2,2-bis(hydroxymethyl)propylester

295-683-7 92113-75-2
Fettsäuren, Olivenöl-, 2-Hydroxyethylester

295-684-2 92113-76-3
Fettsäuren, Olivenöl-, Tetraester mit Pentaerythritol

295-685-8 92113-77-4
Fettsäuren, Olivenöl-, Triester mit Pentaerythritol

295-686-3 92113-78-5
Fettsäuren, Erdnußöl-, 2,2-Bis(hydroxymethyl)-1,3-propandiylester

295-687-9 92113-79-6
Fettsäuren, Erdnußöl-, Ester mit Sorbitan

295-688-4 92113-80-9
Fettsäuren, Erdnußöl-, Ethylenester

295-690-5 92127-99-6
Fettsäuren, Erdnußöl-, 2-Hydroxyethylester

295-691-0 92128-00-2
Fettsäuren, Erdnußöl-, Tetraester mit Pentaerythritol

295-692-6 92128-01-3
Fettsäuren, Erdnußöl-, Triester mit Pentaerythritol

295-693-1 92128-02-4
Fettsäuren, Rapsöl-, 2,2-Bis(hydroxymethyl)-1,3-propandiylester

295-694-7 92128-03-5
Fettsäuren, Rapsöl-, Laurylester

295-695-2 92128-04-6
Fettsäuren, Rapsöl-, Ethylenester

295-696-8 92128-05-7
Fettsäuren, Rapsöl-, 2-Ethylhexylester

295-697-3 92128-06-8
Fettsäuren, Rapsöl-, 3-Hydroxy-2,2-bis(hydroxymethyl)propylester

295-698-9 92128-07-9
Fettsäuren, Rapsöl-, 2-Hydroxyethylester

295-699-4 92128-08-0
Fettsäuren, Rapsöl-, Isooctylester

295-700-8 92128-09-1
Fettsäuren, Rapsöl-, Methylester, gemischt mit Rapsöl, sulfuriert

295-701-3 92128-10-4
Fettsäuren, Rapsöl-, Tetraester mit Pentaerythritol

295-702-9 92128-11-5
Fettsäuren, Rapsöl-, Triester mit Pentaerythritol

295-703-4 92128-12-6
Fettsäuren, Soja-, C_{7-9}-verzweigte Alkylester

295-705-5 92128-13-7
Fettsäuren, Soja-, 2-[4-(2-Hydroxyethyl)-1-piperazinyl]ethylester

295-706-0 92128-14-8
Fettsäuren, Soja-, Isobutylester

295-707-6 **92128-15-9**
Fettsäuren, Soja-, Isooctylester

295-708-1 **92128-16-0**
Fettsäuren, Soja-, Reaktionsprodukte mit Borsäure (H_3BO_3) und Diisopropanolamin

295-709-7 **92128-17-1**
Fettsäuren, Spermöl-, chlorsulfoniert, Reaktionsprodukte mit Ammoniak

295-710-2 **92128-18-2**
Fettsäuren, Spermöl-, sulfoniert, Ammoniumsalze

295-711-8 **92128-19-3**
Fettsäuren, Sonnenblumenöl-, 3-Hydroxy-2,2-bis(hydroxymethyl)propylester

295-712-3 **92128-20-6**
Fettsäuren, Tallöl-, C_{7-9}-verzweigte Alkylester

295-713-9 **92128-21-7**
Fettsäuren, Tallöl-, Cer(4+)salze, basisch

295-714-4 **92128-22-8**
Fettsäuren, Tallöl-, Verbindungen mit *N*-[3-(Dimethylamino)propyl]tallöl-amiden

295-716-5 **92128-23-9**
Fettsäuren, Tallöl-, Ester mit Diethylenglykol

295-717-0 **92128-24-0**
Fettsäuren, Tallöl-, gemischte Ester mit Pentaerythritol, Phthalsäureanhydrid und Kolophonium

295-718-6 **92128-25-1**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Borsäure (H_3BO_3) und Diisopropanolamin

295-719-1 **92128-26-2**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Palmitate

295-720-7 **92128-27-3**
Fettsäuren, Talg-, Ethylenester

295-721-2 **92128-28-4**
Fettsäuren, Talg-, hydriert, 1,2-Ethandiylbis(oxy-2,1-ethandiyl)ester

295-722-8 **92128-29-5**
Fettsäuren, Talg-, hydriert, 2-[[2-(hydrierte Talg-amido)ethyl]amino]ethylester

295-723-3 **92128-30-8**
Fettsäuren, Talg-, hydriert, 2-[[2-(hydrierte Talg-amido)ethyl]amino]ethylester, Acetate

295-724-9 **92128-31-9**
Fettsäuren, Talg-, 2-Hydroxyethylester

295-725-4 **92128-32-0**
Fettsäuren, Talg-, Reaktionsprodukte mit 3-[[2-[(2-Aminoethyl)amino]ethyl]amino]propannitril, Verbindungen mit Mono- und Dibutylphosphaten

295-727-5 **92128-33-1**
Fettsäuren, Talg-, Tetraester mit Pentaerythritol

295-728-0 **92128-34-2**
Tanne, *Abies pectinata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Abies pectinata, Pinaceae*.

295-729-6 **92128-35-3**
Formose, hydriert

295-730-1 **92128-36-4**
Fusobacterium fusiforme, Lysat

295-731-7 **92128-37-5**
Glas, nicht oxidisch, Chemikalien
Diese Kategorie beinhaltet die verschiedenen chemischen Substanzen, die in der Produktion von nicht-oxidischen anorganischen Gläsern verarbeitet werden. Für Aussagen in dieser Kategorie wird "Glas" als amorphe, anorganische, gewöhnlich opake Substanz definiert, die aus einem Gemisch von Elementen besteht, die durch Schmelzen in eine Masse überführt wird, die ohne Kristallisation in einen rigiden Zustand abkühlt. Diese Kategorie enthält die verschiedenen chemischen Substanzen, außer den Nebenprodukten oder Verunreinigungen, die sich in den Schmelzöfen während der Produktion verschiedener Gläser bilden, und die gleichzeitig in eine Glasmischung eingebunden werden. Jedes Glas enthält eines oder mehrere dieser Substanzen, jedoch wenige, wenn überhaupt, enthalten all diese Substanzen. Die unten angeführten Elemente sind normalerweise als Elemente vorhanden, können aber auch als Halogenide, Sulfide, Selenide oder in komplexeren Substanzn vorhanden sein. Spurenbeträge von Oxiden oder anderen chemischen Verbindungen können vorhanden sein. Aluminium, Antimon, Arsen, Bismut, Cadmium, Gallium, Germanium, Selen, Silicium, Schwefel, Tellur, Zink.

295-732-2 **92128-38-6**
Leder, Restemehlrückstand
Material, das nach der Herstellung von Glutinleim aus den Chromlederfalten-Abschabungen erhalten wird.

295-733-8 **92128-39-7**
Glyceride, C_{18-22}-

295-734-3 **92128-40-0**
Glyceride, C_{10-20}-und C_{10-20}-ungesättigt, oxidiert

295-735-9 **92128-41-1**
Glyceride, C_{10-20}-und C_{10-20}-ungesättigt, sulfoniert, Ammoniumsalze

295-736-4 **92128-42-2**
Glyceride, C_{10-20}-und C_{10-20}-ungesättigt, sulfoniert, Natriumsalze

295-738-5 **92128-43-3**
Glyceride, gemischte Decyl- und 2-Ethylhexanoyl-

295-739-0 **92128-44-4**
Glyceride, gemischte 2-Ethylhexanoyl-, Palmitoyl- und Stearoyl-

295-740-6 **92128-45-5**
Glyceride, Rizinusöl-, sulfatiert, Kaliumsalze

295-741-1 **92128-46-6**
Glyceride, Rizinusöl-, sulfatiert, Natriumsalze

295-742-7 **92128-47-7**
Glyceride, C_{14-18}-verzweigt

295-743-2 **92128-48-8**
Glyceride, C_{14-18}-verzweigte Mono-

295-744-8 **92128-49-9**
Glyceride, gemischte Octacosanoyl- und Stearoyl-

295-745-3 **92128-50-2**
Glyceride, Talg-, hydriert

295-746-9 **92128-51-3**
Glyceride, Talg-mono-, Lactate

295-747-4 **92128-52-4**
Glykole, C_{15-18}-

295-749-5 **92128-53-5**
Glykole, 1,2-, $C_{>30}$-

295-750-0 **92128-54-6**
Fett, Knochen-

295-751-6 **92128-55-7**
Fett, Hühner-

295-752-1 **92128-56-8**
Fett, Haut-, Schweine-

295-753-7 **92128-57-9**
Fett, Schweine-

295-754-2 **92128-58-0**
Haemophilus influenzae, Lysat

295-755-8 **92128-59-1**
Haut, Fleischbestandteile

295-756-3 **92128-60-4**
Haut, gebeizt

295-757-9 **92128-61-5**
Haut, enthaart

295-758-4 **92128-62-6**
Hierochloe alpina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hierochloe alpina, Gramineae*.

295-760-5 **92128-63-7**
Honig, entzuckert

295-761-0 **92128-64-8**
Gleditsia, *Gleditsia triacanthos*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gleditsia triacanthos, Leguminosae*.

295-762-6 **92128-65-9**
Kohlenwasserstoffe, C_{5-8}-

295-763-1 **92128-66-0**
Kohlenwasserstoffe, C_{6-7}-

295-764-7 **92128-67-1**
Kohlenwasserstoffe, C_{8-10}-

295-765-2 **92128-68-2**
Kohlenwasserstoffe, C_5-, Ethylenherstellungsnebenprodukt, hydriert

295-766-8 92128-69-3
Kohlenwasserstoffe, ungesättigt, Destillationsrückstände

295-767-3 92128-70-6
Imidazoliumverbindungen, 1-(2-Rizinusöl-amidoethyl)-4,5-dihydro-1-methyl-2-nor-rizinusöl-alkyl-, Methysulfate

295-768-9 92128-71-7
Imidazoliumverbindungen, 1-(3-Rizinusöl-amidopropyl)-4,5-dihydro-1-methyl-2-nor-rizinusöl-alkyl-, Methysulfate

295-769-4 92128-72-8
Imidazoliumverbindungen, 1-(3-Kokos-amidopropyl)-4,5-dihydro-1-methyl-2-nor-kokos-alkyl-, Methysulfate

295-771-5 92128-73-9
Imidazoliumverbindungen, 4,5-Dihydro-1-methyl-2-nor-talg-alkyl-1-(3-talg-amidopropyl)-, Methylsulfate

295-772-0 92128-74-0
Imidazoliumverbindungen, 1-Ethyl-4,5-dihydro-2-nor-talg-alkyl-1-(2-talg-amidoethyl)-, Ethylsulfate

295-773-6 92128-75-1
Inula graveolens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Inula graveolens, Compositae*.

295-774-1 92128-76-2
Klebsiella pneumoniae, Lysat

295-775-7 92128-77-3
Lachnanthes tinctoria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lachnanthes tinctoria, Haemodoraceae*.

295-776-2 92128-78-4
Lactobacillus acidophilus, Lysat

295-777-8 92128-79-5
Lactobacillus fermentatae, Lysat

295-778-3 92128-80-8
Lactobacillus helveticus, Lysat

295-779-9 92128-81-9
Lactobacillus lactis, Lysat

295-780-4 92128-82-0
Laminaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Laminaria, Laminariaceae*.

295-782-5 92128-83-1
Lamium amplexicaule, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lamium amplexicaule, Labiatae*.

295-783-0 92128-84-2
Lamium galeobdolon, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lamium galeobdolon, Labiatae*.

295-784-6 92128-85-3
Lantana spinosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lantana spinosa, Verbenaceae*.

295-785-1 92128-86-4
Lathyrus sativus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lathyrus sativus, Leguminosae*.

295-786-7 92128-87-5
Lecithine, hydriert

295-787-2 92128-88-6
Lipide, 'Corpus luteum'-

295-788-8 92128-89-7
Lipide, Fetushaut-

295-789-3 92128-90-0
Lipide, Lungenbindegewebe-

295-790-9 92128-91-1
Lipide, Thyroiddrüse-

295-791-4 92128-92-2
Litsea cubeba, Extrakt, sulfatiert

295-793-5 92128-93-3
Micrococcus tetragenus, Lysat

295-794-0 92128-94-4
Kohlenwasserstoffe, C_{8-12}-, katalytisches Kracken, chemisch neutralisiert
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation eines Schnittes aus dem katalytischen Krackverfahren erhält, der einer alkalischen Wäsche unterzogen wurde. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{12} und siedet im Bereich von etwa 130°C bis 210°C.

295-795-6 92128-95-5
Naphthensäuren, Butylester

295-796-1 92128-96-6
Naphthensäuren, Verbindungen mit Kokos-alkylaminen

295-797-7 92128-97-7
Naphthensäuren, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Laurate

295-798-2 92128-98-8
Naphthensäuren, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Myristate

295-799-8 92128-99-9
Fettsäuren, Erdnußöl-, 2-Ethylhexylester

295-800-1 92129-00-5
Fettsäuren, Erdnußöl-, 3-Hydroxy-2,2-bis(hydroxymethyl)-propylester

295-801-7 92129-01-6
Naphthensäuren, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Oleate

295-802-2 92129-02-7
Naphthensäuren, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Palmitate

295-803-8 92129-03-8
Naphthensäuren, Reaktionsprodukte mit Tetraethylenpentamin, Dodecylbenzolsulfonate Palmitoleate

295-804-3 92129-04-9
Neisseria flava, Lysat

295-805-9 92129-05-0
Neisseria perflava, Lysat

295-806-4 92129-06-1
Neutralisationsmittel (Erdöl), verbrauchtes Calciumhydroxid
Komplexe Kombination von Kohlenwasserstoffen, die Calciumhydroxid und organische und anorganische Calciumsalze enthalten und durch Neutralisation saurer Erdöl-Fraktionen erhalten wurden.

295-808-5 92129-07-2
Öle, Palmkern-, Stearine

295-809-0 92129-08-3
Olibanum, Extrakt, pyrolysiert

295-810-6 92129-09-4
Paraffinöle (Erdöl), durch Lösungsmittel aufbereitete entwachste schwere
Komplexe Kombination von Kohlenwasserstoffen, die man aus Schwefel-enthaltendem paraffinhaltigem Rohöl erhält. Besteht vorherrschend aus einem durch Lösungsmittel aufbereiteten entparaffinierten Schmieröl mit einer Viskosität von 65cSt bei 50°C.

295-811-1 92129-10-7
Pelargonium graveolens, Extrakt, acetyliert

295-812-7 92129-11-8
Phenole, Torfrauch
Natürliches Destillat vom Torfrauch mit einer Reihe phenolhaltiger Verbindungen.

295-813-2 92129-12-9
Phosphatidylcholine, C_{12-14}- und C_{12-24}-ungesättigt, hydriert

295-814-8 92129-13-0
Phosphatidylethanolamine, C_{12-24}- und C_{12-24}-ungesättigt, *N*,*N*-Dimethyl-

295-815-3 **92129-14-1**
Phosphatidylethanolamine, C_{12-24}- und C_{12-24}-ungesättigt, *N*-Methyl-

295-816-9 **92129-15-2**
Phosphatidylserine, C_{12-24}- und C_{12-24}-ungesättigt

295-817-4 **92129-16-3**
Phosphoinositide, C_{12-24}- und C_{12-24}-ungesättigte Di-

295-819-5 **92129-17-4**
Phosphoinositide, C_{12-24}- und C_{12-24}-ungesättigte Tri-

295-820-0 **92129-18-5**
Pech, Kiefernteer
Rückstand nach Entfernen der Teeröle vom Kiefernteer durch Destillation.

295-821-6 **92129-19-6**
Polyphosphorsäuren, Ester mit Triethanolamin, Calciumsalze

295-822-1 **92129-20-9**
Polyphosphorsäuren, Reaktionsprodukte mit Diethanolamin, Verbindungen mit *N*-Kokos-alkyltrimethylendiaminen

295-823-7 **92129-21-0**
Primel, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Primula, Primulaceae*.

295-824-2 **92129-23-2**
Proteinhydrolysate, Ovalbumin
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Ovalbumin erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

295-825-8 **92129-24-3**
Quaternäre Ammoniumverbindungen, *N*-Benzyl-*N'*-(C_{8-18}- und C_{18}-ungesättigte Alkyl)-*N,N,N',N'*-tetramethyltrimethylendi-, Dichloride

295-826-3 **92129-25-4**
Quaternäre Ammoniumverbindungen, Benzyl(chlor-C_{10-21}-alkyl)dimethyl-, Chloride

295-827-9 **92129-26-5**
Quaternäre Ammoniumverbindungen, *N*-Benzyl-*N,N,N',N'*-tetramethyl-*N*-talg-alkyltrimethylendi-, Dichloride

295-828-4 **92129-27-6**
Quaternäre Ammoniumverbindungen, (2-Hydroxy-1,3-propandiyl)bis[(C_{10-25}- und C_{10-26}-ungesättigte Alkyl)dimethyl-, Dichloride

295-830-5 **92129-28-7**
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkyl[(3,4-dichlorphenyl)methyl]dimethyl-, Chloride

295-831-0 **92129-29-8**
Quaternäre Ammoniumverbindungen, [(C_{1-16}-Alkylphenyl)methyl]kokos-alkyldimethyl-, Chloride

295-832-6 **92129-30-1**
Quaternäre Ammoniumverbindungen, (C_{10-20}- und C_{10-20}-ungesättigte Alkyl)(3-chlor-2-hydroxypropyl)dimethyl-, Chloride, Reaktionsprodukte mit Natriumsulfid (Na_2S)

295-833-1 **92129-31-2**
Quaternäre Ammoniumverbindungen, (C_{8-18}- und C_{18}-ungesättigte Alkyl)penta-2-propenyltrimethylendi-, Dichloride

295-834-7 **92129-32-3**
Quaternäre Ammoniumverbindungen, Kokos-alkyl[(ethylphenyl)methyl]dimethyl-, Chloride

295-835-2 **92129-33-4**
Quaternäre Ammoniumverbindungen, Di-C_{16-18}-alkyldimethyl-, Chloride

295-836-8 **92129-34-5**
Quaternäre Ammoniumverbindungen, (Hydroxyethyl)dimethyl(*γ*-*ω*-perfluor-C_{8-14}-*β*-alkenyl)-, Methylsulfate

295-837-3 **92129-35-6**
Quaternäre Ammoniumverbindungen, Penta-2-propenyl-talg-alkyltrimethylenedi-, Dichloride

295-838-9 **92129-36-7**
Rapsöl, gemischt mit 2,4,4-Trimethylpenten, sulfuriert

295-839-4 **92129-38-9**
Harze, *Eucalyptus resinifera*
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Eucalyptus resinifera, Myrtaceae*).

295-841-5 **92129-39-0**
Rhododendron xanthostephanum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhododendron xanthostephanum, Ericaceae*.

295-842-0 **92129-40-3**
Ribonucleinsäuren, Transfer-, glutaminsäurespezifisch 2, *Escherichia coli*

295-843-6 **92129-41-4**
Ribonucleinsäuren, Transfer-, phenylalaninspezifisch, *Escherichia coli*

295-844-1 **92129-42-5**
Ribonucleinsäuren, Transfer-, tyrosinspezifisch, *Escherichia coli*

295-845-7 **92129-44-7**
Kolophonium, mit Fumarsäure behandelt, Reaktionsprodukte mit Formaldehyd, Natriumsalz

295-846-2 **92129-45-8**
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Acrylsäure, Ammoniumsalze

295-847-8 **92129-46-9**
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Acrylsäure, Kaliumsalze

295-848-3 **92129-47-0**
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Acrylsäure, Natriumsalze

295-849-9 **92129-48-1**
Kolophonium, Reaktionsprodukte mit Citronensäure

295-850-4 **92129-49-2**
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Citronensäure, Ammoniumsalze

295-852-5 **92129-50-5**
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Citronensäure, Verbindungen mit Triethanolamin

295-853-0 **92129-51-6**
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Citronensäure, Kaliumsalze

295-854-6 **92129-52-7**
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Citronensäure, Natriumsalze

295-855-1 **92129-53-8**
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Formaldehyd, Kaliumsalz

295-856-7 **92129-54-9**
Kolophonium, Tallöl-, Reaktionsprodukte mit Citronensäure, Ammoniumsalze

295-857-2 **92129-55-0**
Kolophonium, Tallöl-, Reaktionsprodukte mit Citronensäure, Kaliumsalze

295-858-8 **92129-56-1**
Schlacken, schweres Brennöl Vergasung partielle Oxidation
Komplexe Kombination von Metalloxiden und Sulfiden aus der Gasproduktion durch partielle Oxidation von schwerem Brennöl. Besteht in erster Linie aus Eisen-, Nickel- und Vanadiumoxiden und Sulfiden, mit geringeren Mengen Calcium , Magnesium- und Natriumoxiden und Sulfiden.

295-859-3 **92129-57-2**
Schlämme und Bodensätze, Kupfer elektrolytisches Aufbereiten, entkupfert, Nickelsulfat
Produkt aus Recycling des End-Elektrolytes bei der Elektrolyse zur Kupferaufbereitung, gefolgt von Evaporieren, um die zurückbleibende Schwefelsäure abzutrennen. Besteht in erster Linie aus Nickel- und Eisensulfaten mit geringen Mengen der Sulfate von Zink, Erdalkali- und Alkalimetallen.

295-860-9 **92129-58-3**
Schlämme und Bodensätze, Leder Gerben und Fertigbearbeitung
Komponenten von Tierfellen oder Häuten, die während der Lederverarbeitung durch chemische oder mechanische Vorgänge entfernt werden. Sind verunreinigt mit zurückbleibenden Verarbeitungschemikalien wie Kalk und Gerbstoffen.

295-861-4 92129-59-4
Smilax lanceaefolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax lanceaefolia, Liliaceae.*

295-863-5 92129-60-7
Smilax macrophylla, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax macrophylla, Liliaceae.*

295-864-0 92129-63-0
Storax (Balsam), Amerika-, Natriumsalz

295-865-6 92129-65-2
Streptococcus, Gruppe A, Lysat

295-866-1 92129-66-3
Streptococcus, Gruppe C, Lysat

295-867-7 92129-67-4
Streptococcus, Gruppe D, Lysat

295-868-2 92129-68-5
Streptococcus, Gruppe G, Lysat

295-869-8 92129-69-6
Streptococcus, Gruppe H, Lysat

295-870-3 92129-70-9
Staphylococcus aureus, Lysat

295-871-9 92129-71-0
Streptococcus pneumoniae, Typ 1, Lysat

295-872-4 92129-72-1
Streptococcus pneumoniae, Typ 2, Lysat

295-874-5 92129-73-2
Streptococcus pneumoniae, Typ 3, Lysat

295-875-0 92129-74-3
Streptococcus pneumoniae, Typ 5, Lysat

295-876-6 92129-75-4
Streptococcus pneumoniae, Typ 8, Lysat

295-877-1 92129-76-5
Streptococcus pneumoniae, Typ 12, Lysat

295-878-7 92129-77-6
Sulfonamide, C_{18-24}-Alkan-, Chlor-

295-879-2 92129-78-7
Sulfonsäuren, C_{14-32}-Alkan- und C_{14-32}-Alkapolyen- und C_{14-32}-Alken- und C_{14-32}-Alkenhydroxy-, Natriumsalze, gemischt mit C_{14-32}-Alkenyl und C_{14-32}-Alkylsulfatnatriumsalzen

295-880-8 92129-79-8
Sulfonsäuren, C_{10-21}-Alkan-, Chlor-, Natriumsalze, Verbindungen mit Triethanolamin

295-881-3 92129-80-1
Sulfonsäuren, C_{10-16}-Alkanhydroxy-, gemischt mit C_{10-16}-Alkylsulfaten, Verbindungen mit Ethanolamin

295-882-9 92129-81-2
Sulfonsäuren, C_{18-24}-Alkanhydroxy-, gemischt mit C_{18-24}-Alkylsulfaten, Verbindungen mit Triethanolamin

295-883-4 92129-82-3
Sulfonsäuren, C_{15-22}-Alkan-, Natriumsalze

295-885-5 92129-83-4
Sulfonsäuren, C_{19-31}-Alkan-, Natriumsalze

295-886-0 92129-84-5
Sulfonylchloride, C_{18-24}-Alkan-, Chlor-

295-887-6 92129-85-6
Sulfonylchloride, C_{12-15}-, Reaktionsprodukte mit Ammoniak

295-888-1 92129-86-7
Tuberkuline, gereinigte Proteinderivate

295-889-7 92129-87-8
Abfälle, Kakao
Abfälle aus der Verarbeitung der Samen von "Theobroma-Kakao" (*Theobroma cacao*), die aus dem Zerfall, der Überhitzung oder aus anderen unvorhersehbaren Vorgängen stammen, die während der Herstellung von Kakaomasse, Kakaopulver und Kakaobutter eintreten. Dieser Abfall ist für menschlichen Verbrauch ungeeignet.

295-890-2 92129-90-3
Molke

295-891-8 92129-91-4
Molke, deproteiniert, Magnesiumsalz

295-892-3 92129-92-5
Molke, Lactose- und Salz-arm

295-893-9 92129-93-6
Molke, Lactose-arm

295-894-4 92129-94-7
Molke, Lactose-armProtein-frei

295-896-5 92129-95-8
Wikstroemia indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Wikstroemia indica, Thymelaeaceae.*

295-897-0 92129-96-9
Wollwachs, bisulfitiert, Ammoniumsalz

295-898-6 92129-97-0
Wollwachs, Stearin-, Calciumsalz

295-899-1 92129-98-1
Schafgarbe, *Achillea ptarmica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achillea ptarmica, Compositae.*

295-900-5 92130-55-7
O,O-Dibutylhydrogenthiophosphat, Verbindung mit (*Z*)-Octadec-9-en-1-amin (1:1) $C_{18}H_{37}N.C_8H_{19}O_3PS$

295-901-0 92161-40-5
6-Benzyloxy-2-chlorbenzonitril $C_{14}H_{10}ClNO$

295-902-6 92168-48-4
N-[(Dibutylamino)methyl]methacrylamid $C_{13}H_{26}N_2O$

295-903-1 92200-78-7
Barium, C_{4-10}-Fettsäure Octanoat Komplexe

295-904-7 92200-79-8
Borsäure (H_3BO_3), Dodecylester, verzweigt

295-905-2 92200-80-1
1-Butanamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

295-906-8 92200-81-2
Calcium, C_{14-10}-Fettsäure Octanoat Komplexe

295-907-3 92200-82-3
Calciumhydroxid ($Ca(OH)_2$), Reaktionsprodukte mit Iod

295-908-9 92200-83-4
Cer, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

295-909-4 92200-84-5
Cer, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

295-911-5 92200-85-6
Cobalt, C_{4-10}-Fettsäure Octanoat Komplexe

295-912-0 92200-86-7
Kupfer, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

295-913-6 92200-87-8
Kupfer, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

295-914-1 92200-88-9
Ethanol, 2-Amino-, phosphonomethyliert, partiell reduziert, Ammoniumsalze

295-915-7 92200-89-0
Ethanol, 2-Amino-, phosphonomethyliert, partiell reduziert, Natriumsalze

295-916-2 92200-90-3
Eisen, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

295-917-8 92200-91-4
Eisen, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

295-918-3 92200-92-5
Blei, C_{4-10}-Fettsäure Octanoat Komplexe

295-919-9 92200-93-6
Magnesium, C_{4-10}-Fettsäure Naphthenat Komplexe

295-920-4 92200-94-7
Magnesium, C_{4-10}-Fettsäure Octanoat Komplexe

295-922-5 92200-95-8
Mangan, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

295-923-0 92200-96-9
Mangan, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

295-924-6 92200-97-0
Quecksilber, Reaktionsprodukte mit Stibnit (Sb_2S_3)

295-925-1 92200-98-1
Nickel, C_{5-23}-verzweigte Carboxylat Naphthenat Komplexe

295-926-7 92200-99-2
Nickel, C_{5-23}-verzweigte Carboxylat Naphthenat Octanoat Komplexe

295-927-2 92201-00-8
1-Nonanol, verzweigt, Ester mit Borsäure (H_3BO_3)

295-928-8 92201-01-9
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Diethylentriamin und Triethylentetramin

295-929-3 92201-02-0
1-Propanamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

295-930-9 92201-03-1
1-Propanamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

295-931-4 92201-04-2
1-Propanamin, phosphonomethyliert, partiell reduziert, Natriumsalze

295-933-5 92201-05-3
2-Propanamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

295-934-0 92201-06-4
2-Propanamin, phosphonomethyliert, partiell reduziert, Kaliumsalze

295-935-6 92201-07-5
2-Propanamin, phosphonomethyliert, partiell reduziert, Natriumsalze

295-936-1 92201-08-6
Zink, C_{4-10}-Fettsäure Naphthenat Komplexe

295-937-7 92201-09-7
Zink, C_{4-10}-Fettsäure Octanoat Komplexe

295-938-2 92201-10-0
Zirkon, C_{4-10}-Fettsäure Naphthenat Komplexe

295-939-8 92201-11-1
Zirkon, C_{4-10}-Fettsäure Octanoat Komplexe

295-940-3 92201-12-2
Achyranthes aspera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achyranthes aspera, Amaranthaceae.*

295-941-9 92201-13-3
Aegle marmelos, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aegle marmelos, Rutaceae.*

295-942-4 92201-14-4
Ailanthus excelsa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ailanthus excelsa, Simaroubaceae.*

295-944-5 92201-15-5
Alkohole, C_{10-18}-verzweigt

295-945-0 92201-16-6
Alkohole, C_{10-12}-verzweigt und linear

295-946-6 92201-17-7
Alkohole, Palmkernöl-

295-947-1 92201-18-8
Amide, C_{12-18}-, *N*-[2-[(2-Aminoethyl)amino]ethyl]-, Reaktionsprodukte mit Harnstoff, Acetate

295-948-7 92201-19-9
Amide, C_{10-20}- und C_{10-20}-ungesättigt, *N*-[2-[2-(C_{9-19}- und C_{9-19}-ungesättigte Alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]-ethyl]-

295-949-2 92201-20-2
Amide, C_{10-20}- und C_{10-20}-ungesättigt, *N*-[2-[2-(C_{9-19}- und C_{9-19}-ungesättigte Alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]-ethyl]-, Acetate

295-950-8 92201-21-3
Amide, C_{10-20}- und C_{10-20}-ungesättigt, *N*-[2-[2-(C_{9-19}- und C_{9-19}-ungesättigte Alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]-ethyl]-, Hydrochloride

295-951-3 92201-22-4
Amide, C_{10-20}- und C_{10-20}-ungesättigt, *N*-[2-[2-(C_{9-19}- und C_{9-19}-ungesättigte Alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]-ethyl]-, Sulfate

295-952-9 92201-23-5
Amide, Kokos-, *N*-[3-(Dimethylamino)propyl]-, Acetate

295-953-4 92201-24-6
Amide, aus *N*-(2-Aminoethyl)-1,3-propandiamin und C_{16-18}-Fettsäuren, Reaktionsprodukte mit Propylenoxid, Dimethylsulfat-quaternisiert

295-955-5 92201-25-7
Amide, aus C_{16-18}- und C_{18}-ungesättigten Fettsäuren und Diethylentriamin, Reaktionsprodukte mit Harnstoff

295-956-0 92201-26-8
Amide, aus C_{20-22}-Fettsäuren und Tetraethylenpentamin, Reaktionsprodukte mit Epichlorhydrin

295-957-6 92201-27-9
Amide, aus Diethylentriamin und Stearinsäure

295-958-1 92201-29-1
Amide, Palmkernöl-, *N*-(Hydroxyethyl)-

295-959-7 92201-30-4
Amide, Tallöl-fett-, *N*-[2-[(2-Aminoethyl)amino]ethyl]-

295-960-2 92201-31-5
Amide, Talg-, *N*-[(3-Dimethylamino)propyl]-, Acetate

295-961-8 92201-32-6
Amine, *N*-[3-[(3-Aminopropyl)amino]propyl]-*N'*-kokos-alkyltrimethylendi-, triacryliert

295-962-3 92201-33-7
Amine, *N*-[3-[(3-Aminopropyl)amino]propyl]-*N'*-talg-alkyltrimethylendi-, triacryliert, Trinatriumsalze

295-963-9 92201-34-8
Amine, C_{16-18}-Alkyldimethyl-, *N*-Oxide

295-964-4 92201-35-9
Amine, Kokos-alkylmethyl-, Methylsulfate

295-966-5 92201-36-0
Amine, *N*-Kokos-alkyltrimethylendi-, Hydrochloride

295-967-0 92201-37-1
Amine, *N,N'*-Di-kokos-alkyl[1,2-ethandiylbis(imino-3,1-propandiyl)]di-

295-968-6 92201-38-2
Amine, Dimethyl-palmkern-alkyl-

295-969-1 92201-39-3
Amine, *N,N'*-Di-talg-alkyl[1,2-ethandiylbis(imino-3,1-propandiyl)]di-

295-970-7 92201-41-7
Amorphophallus campanula, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amorphophallus campanula, Araceae.*

295-971-2 92201-42-8
Artemisia asiatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia asiatica, Compositae.*

295-972-8 92201-43-9
Artemisia copa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia copa, Compositae.*

295-973-3 92201-44-0
Artemisia mendozana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Artemisia mendozana, Compositae.*

295-974-9 92201-45-1
Atractylis ovata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Atractylis ovata, Compositae*.

295-975-4 92201-46-2
Baliospermum axillare, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Baliospermum axillare, Euphorbiaceae*.

295-977-5 92201-47-3
Bauhinia variegata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bauhinia variegata, Leguminosae*.

295-978-0 92201-48-4
Blumea balsamifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Blumea balsamifera, Compositae*.

295-979-6 92201-49-5
Caesalpinia crista, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Caesalpinia crista, Leguminosae*.

295-980-1 92201-50-8
Campherbaum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum camphora, Lauraceae*.

295-981-7 92201-51-9
Carbonsäuren, C_{5-7}-, Cobaltsalze

295-982-2 92201-52-0
Rizinusöl, gemischte Ester mit Ölsäure und Phthalsäureanhydrid

295-983-8 92201-53-1
Rizinusöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Pentaethylenhexamin und 3-(2-Propenyloxy)-1,2-propandiol

295-984-3 92201-54-2
Rizinusöl, Reaktionsprodukte mit Propylenglykol und Sorbit

295-985-9 92201-55-3
Cedrus atlantica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cedrus atlantica, Pinaceae*.

295-986-4 92201-56-4
Cinnamomum burmanni, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum burmanni, Lauraceae*.

295-988-5 92201-57-5
Cinnamomum sintok, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum sintok, Lauraceae*.

295-989-0 92201-58-6
Desmodium gangeticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Desmodium gangeticum, Leguminosae*.

295-990-6 92201-59-7
Destillate (Erdöl), intermediäre katalytisch gekrackte, thermisch abgebaut
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem katalytischen Krackverfahren, das als Wärmetransfer-Flüssigkeit benutzt wurde. Besteht vorherrschend aus Kohlenwasserstoffen und siedet im Bereich von etwa 220°C bis 450°C. Dieser Lauf enthält wahrscheinlich organische Schwefelverbindungen.

295-991-1 92201-60-0
Destillate (Erdöl), leichte katalytisch gekrackte, thermisch abgebaut
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Produkten aus einem katalytischen Krackverfahren, das als Wärmetransfer-Flüssigkeit benutzt wurde. Besteht vorherrschend aus Kohlenwasserstoffen und siedet im Bereich von etwa 190°C bis 340°C. Dieser Lauf enthält wahrscheinlich organische Schwefelverbindungen.

295-992-7 92201-61-1
Epifagus americanus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Epifagus americanus, Orobanchaceae*.

295-993-2 92201-62-2
Eucalyptus bridgesiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus bridgesiana, Myrtaceae*.

295-994-8 92201-63-3
Eucalyptus dumosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus dumosa, Myrtaceae*.

295-995-3 92201-64-4
Eucalyptus radiata australiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus radiata australiana, Myrtaceae*.

295-996-9 92201-65-5
Eucalyptus sideroxylon, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus sideroxylon, Myrtaceae*.

295-997-4 92201-66-6
Eucalyptus viridis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus viridis, Myrtaceae*.

295-999-5 92201-67-7
Fagonia cretica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fagonia cretica, Zygophyllaceae*.

296-000-5 92201-68-8
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, Methylester, gemischt mit Rapsöl, chlorsulfuriert

296-001-0 92201-70-2
Fettsäuren, C_{6-22}-, Methylester, hydriert, Destillationsmerkmale

296-002-6 92201-72-4
Fettsäuren, C_{6-18}-, Tetraester mit Pentaerythritol

296-003-1 92201-73-5
Tanne, *Abies nephrolepis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Abies nephrolepis, Pinaceae*.

296-004-7 **92201-74-6**
Gaultheria fragrantissima punctata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gaultheria fragrantissima punctata, Ericaceae.*

296-005-2 **92201-75-7**
Glyceride, C_{12-21}- und C_{12-21}-ungesättigt, gemischt mit C_{12-24}-ungesättigten Kohlenwasserstoffen, sulfuriert

296-006-8 **92201-76-8**
Glyceride, C_{14-15}- und C_{16-18}-ungesättigte Mono-, Lactate

296-007-3 **92201-77-9**
Glyceride, C_{16-22}-Mono-, 2,3-Bis(acetyloxy)butandioate

296-008-9 **92201-78-0**
Glyceride, Talg-di-, Reaktionsprodukte mit Diethylentriamin

296-009-4 **92201-79-1**
Gmelina arborea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gmelina arborea, Verbenaceae.*

296-011-5 **92201-80-4**
Gmelina asiatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gmelina asiatica, Verbenaceae.*

296-012-0 **92201-81-5**
Raffinate (Erdöl), dampfgekrackte C_4-Fraktion saurer Extrakt, C_{3-5}- und C_{3-5}-ungesättigt, C_4-reich
Komplexe Kombination von Kohlenwasserstoffen, die man als Fraktion des Raffinates nach Extraktion mit kalter Säure von Butadien- oder Butadien-/Isobutylen-verarmten dampfgekrackten C_4-Fraktionen erhält. Besteht vorherrschend aus gesättigten und ungesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_5, vorherrschend C_4.

296-013-6 **92201-82-6**
Raffinate (Erdöl), dampfgekrackte C_4-Fraktion saurer Extrakt, Destillationsrückstände
Komplexe Kombination von Kohlenwasserstoffen, die man aus der Destillation des nach Extraktion mit kalter Säure erhaltenen Raffinates aus Butadien- oder Butadien-/Isobutylen-verarmten dampfgekrackten C_4-Fraktionen erhält. Die zurückbleibende Fraktion besteht aus Nebenprodukten der Extraktion mit kalter Säure, vorherrschend aus Butylen-Oligomeren und Oxygenaten und einigen C_4-Verbindungen.

296-014-1 **92201-83-7**
Alkylchloride, C_{12-14}-, Reaktionsprodukte mit Benzylchlorid und *N,N*-Dimethylpropandiamin

296-015-7 **92201-84-8**
Alkylchloride, C_{12-14}-, Reaktionsprodukte mit Dimethylsulfat und *N,N*-Dimethylpropandiamin

296-016-2 **92201-85-9**
Imidazoliumverbindungen, 1-(2-Aminoethyl)-4,5-dihydro-3-(hydroxyethyl)-2-nor-rizinusöl-alkyl-, Chloride

296-017-8 **92201-86-0**
Imidazoliumverbindungen, 1-(2-Aminoethyl)-4,5-dihydro-3-(hydroxyethyl)-2-nor-talg-alkyl-, Chloride

296-018-3 **92201-87-1**
Imidazoliumverbindungen, 1-(2-Aminoethyl)-1-dodecyl-4,5-dihydro-2-nor-leinsamenöl-alkyl-, Bromide

296-019-9 **92201-88-2**
Imidazoliumverbindungen, 2-(C_{9-19}- und C_{9-19}-ungesättigte Alkyl)-1-[(C_{10-20}- und C_{10-20}-ungesättigte Amido)ethyl]-4,5-dihydro-1-methyl-, Methylsulfate

296-020-4 **92201-89-3**
Imidazoliumverbindungen, 4,5-Dihydro-1-(hydroxyethyl)-3-methyl-2-nor-kokos-alkyl-, Methylsulfate (Salze)

296-022-5 **92201-90-6**
Ixora coccinea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ixora coccinea, Rubiaceae.*

296-023-0 **92201-91-7**
Lanolin, Reaktionsprodukte mit Sorbit, Oleate

296-024-6 **92201-92-8**
Leea aequata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Leea aequata, Vitaceae.*

296-025-1 **92201-93-9**
Leinsamenöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Pentaethylenhexamin und 3-(2-Propenyloxy)-1,2-propandiol

296-026-7 **92201-95-1**
Melaleuca genistifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Melaleuca genistifolia, Myrtaceae.*

296-027-2 **92201-96-2**
Mimosa pudica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Mimosa pudica, Leguminosae.*

296-028-8 **92201-97-3**
Naphtha (Erdöl), leichte aus dem Wärme-Soaker, dampfgekrackt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Fraktionieren von dampfgekrackter Naphtha nach Wiedergewinnung aus einem Wärme-Soakverfahren erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_6 und siedet im Bereich von etwa 0°C bis 80°C.

296-029-3 **92201-98-4**
Naphthensäuren, Natriumsalze, Verbindungen mit Triethanolamin

296-030-9 **92201-99-5**
Öle, Schmalz-, gemischt mit Sojabohnenöl, sulfuriert

296-031-4 **92202-00-1**
Öle, Schmalz, gemischt mit Talg, chlorsulfuriert

296-033-5 **92202-01-2**
Olivenöl, Reaktionsprodukte mit Sorbit

296-034-0 **92202-02-3**
Ormenis multicaulis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ormenis multicaulis, Compositae.*

296-035-6 **92202-03-4**
Pfefferminz, Extrakte, Reaktionsprodukte mit Siliciumtetrachlorid

296-036-1 **92202-04-5**
Kiefer, *Pinus cembra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus cembra, Pinaceae.*

296-037-7 **92202-05-6**
Kiefer, *Pinus densiflora*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus densiflora, Pinaceae.*

296-038-2 **92202-06-7**
Plectranthus fruticosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plectranthus fruticosus, Labiatae.*

296-039-8 **92202-07-8**
Plumbago zeylanica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plumbago zeylanica, Plumbaginaceae.*

296-040-3 **92202-08-9**
Premna integrefolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Premna integrefolia, Verbenaceae.*

296-041-9 **92202-09-0**
Prenanthes serpentaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prenanthes serpentaria, Compositae.*

296-042-4 **92202-10-3**
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-18}-alkyldimethyl-, Salze mit Chromsäure ($H_2Cr_2O_7$) (2:1)

296-044-5 **92202-11-4**
Rapsöl, Reaktionsprodukte mit 2,4,4-Trimethylpenten, sulfuriert

296-045-0 **92202-12-5**
Harzsäuren und Kolophoniumsäuren, gemischte Ester mit hydriertem Kolophonium und Pentaerythritol

296-046-6 **92202-13-6**
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Diethylentriamin

296-047-1 **92202-14-7**
Kolophonium, mit Fumarsäure behandelt, Reaktionsprodukte mit Glycerin und Pentaerythritol

296-048-7 **92202-15-8**
Kolophonium, mit Maleinsäure behandelt, Reaktionsprodukte mit Bisphenol A, Formaldehyd, Pentaerythritol und 4-(1,1,3,3-Tetramethyl)phenol

296-049-2 **92202-16-9**
Kolophonium, mit Maleinsäure behandelt, Reaktionsprodukte mit *p-tert*-Butylphenol, Formaldehyd und Pentaerythritol

296-050-8 **92202-17-0**
Kolophonium, mit Maleinsäure behandelt, Reaktionsprodukte mit Formaldehyd, Pentaerythritol und 4-(1,1,3,3-Tetramethylbutyl)phenol

296-051-3 **92202-18-1**
Kolophonium, Reaktionsprodukte mit Acrylsäure und Pentaerythritol

296-052-9 **92202-19-2**
Salacia reticulata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salacia reticulata, Celastraceae.*

296-053-4 **92202-21-6**
Sennesblätter, *Cassia senna*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia senna, Leguminosae.*

296-055-5 **92202-22-7**
Sepia officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Sepia officinalis.*

296-056-0 **92202-23-8**
Schieferöle, sulfatiert und sulfoniert, Ammoniumsalze

296-057-6 **92202-24-9**
Schalotte, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Allium ascalonicum, Liliaceae.*

296-058-1 **92202-25-0**
Schale, Auster-, Reaktionsprodukte mit Antimonsulfid und Schwefel

296-059-7 **92202-26-1**
Sisymbrium irio, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sisymbrium irio, Cruciferae.*

296-060-2 **92202-27-2**
Stereospermum suaveolens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stereospermum suaveolens, Bignoniaceae.*

296-061-8 **92202-28-3**
Sulfonsäuren, C_{18-24}-Alkan-, Chlor-, Ammoniumsalze

296-062-3 **92202-29-4**
Sulfonsäuren, C_{8-12}-Alkanhydroxy- und C_{8-12}-Alken-

296-063-9 **92202-30-7**
Sulfonsäuren, C_{16-18}-Alkanhydroxy- und C_{16-18}-Alken-

296-064-4 **92202-31-8**
Sulfonsäuren, C_{18-20}-Alkanhydroxy- und C_{18-20}-Alken-

296-066-5 **92202-32-9**
Sulfonsäuren, C_{20-24}-Alkanhydroxy- und C_{20-24}-Alken-

296-067-0 **92202-33-0**
Sulfonsäuren, C_{14-16}-Alkanhydroxy- und C_{14-16}-Alken-, Kaliumsalze

296-068-6 **92202-34-1**
Sulfonsäuren, C_{16-18}-Alkanhydroxy- und C_{16-18}-Alken-, Kaliumsalze

296-069-1 **92202-35-2**
Sulfonsäuren, C_{18-20}-Alkanhydroxy- und C_{18-20}-Alken-, Kaliumsalze

296-070-7 **92202-36-3**
Sulfonsäuren, C_{18-20}-Alkanhydroxy- und C_{18-20}-Alken-, Natriumsalze

296-071-2 **92202-37-4**
Sulfonsäuren, C_{12-22}-2-Alken-, Natriumsalze

296-072-8 **92202-38-5**
Sulfonylchloride, C_{13-17}-Alkan-, Chlor-

296-073-3 **92202-39-6**
Tallöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Pentaethylenhexamin und 3-(2-Propenyloxy)-1,2-propandiol

296-074-9 **92202-40-9**
Talg, Reaktionsprodukte mit 1-Piperazinethanamin

296-075-4 **92202-41-0**
Talg, sulfoniert, Verbindung mit Diethanolamin

296-077-5 **92202-42-1**
Tannine, Titansalze

296-078-0 **92202-43-2**
Terminalia bellerica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Terminalia bellerica, Combretaceae.*

296-079-6 **92202-44-3**
Terpentin, Reaktionsprodukte mit Tetrachlorsilan

296-080-1 **92202-45-4**
Baldrian, *Valeriana exaltata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana exaltata, Valerianaceae.*

296-081-7 **92202-46-5**
Feste Abfallstoffe, Kupfer-elektrolytisch, Zinn-reich

296-082-2 **92202-47-6**
Wollwachs, bisulfitiert, Natriumsalz

296-083-8 **92202-48-7**
Zizia aurea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zizia aurea, Umbelliferae.*

296-084-3 **92207-21-1**
(Hexahydro-2-oxo-1*H*-azepin-3-yl)trimethylammoniummethylsulfat $C_9H_{19}N_2O.CH_3O_4S$

296-085-9 **92207-22-2**
Benzyl(hexahydro-2-oxo-1*H*-azepin-3-yl)dimethylammoniumchlorid $C_{15}H_{23}N_2O.Cl$

296-086-4 **92218-39-8**
Kaliumhydrogen-2-octadecenylsuccinat $C_{22}H_{40}O_4.K$

296-088-5 **92257-02-8**
Alkohole, C_{4-18}-, Reaktionsprodukte mit Phosphoroxid (P_2O_5)

296-089-0 **92257-03-9**
Amine, C_{12-14}-*tert*-Alkyl-, Bis[4-chlor-2-[[2-[(dimethylphenyl)amino]-1-naphthalenyl]azo]phenolato(2-)]cobaltat(1-) (1:1)

296-090-6 **92257-04-0**
Amine, C_{12-14}-*tert*-Alkyl-, Bis[4-[(5-chlor-2-hydroxyphenyl)=azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato=(2-)]cobaltat(1-) (1:1)

296-091-1 **92257-05-1**
Amine, C_{12-14}-*tert*-Alkyl-, 4-Hydroxy-5-[[4-(phenylamino)-5-=sulfo-1-naphthalenyl]azo]-2,7-naphthalendisulfonat (3:1)

296-092-7 **92257-06-2**
Fettsäuren, C_{8-10}-verzweigt, Cadmiumsalze

296-093-2 **92257-07-3**
Fettsäuren, C_{8-10}-verzweigt, Calciumsalze, carboniert

296-094-8 **92257-08-4**
Fettsäuren, C_{8-10}-verzweigt, Cobalt(2+)salze

296-095-3 **92257-09-5**
Fettsäuren, C_{8-10}-verzweigt, Zinksalze, basisch

296-096-9 **92257-10-8**
Fettsäuren, Soja-, Verbindungen mit Diethylentriamin

296-097-4 **92257-11-9**
Auslaugrückstände, Zinkaufbereitung Kaminstaub, Cadmium-=Thalliumniederschlag
Schwamm, der durch Auslaugen und Ausfällen von Cadmium- und Thalliumdämpfen und Kaminstäuben aus Blei-/Zink=schmelzvorgängen entsteht.

296-099-5 **92257-12-0**
Quaternäre Ammoniumverbindungen, C_{16-18}-Alkyltrimethyl-, Methylsulfate

296-100-9 **92257-13-1**
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formal=dehyd

296-101-4 **92257-14-2**
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formal=dehyd, Ammoniumsalze

296-103-5 **92257-15-3**
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formal=dehyd, Natriumsalze

296-104-0 **92257-16-4**
Benzolsulfonsäure, 4-Hydroxy-, Reaktionsprodukte mit For=maldehyd

296-105-6 **92257-17-5**
Benzolsulfonsäure, 4-Hydroxy-, Reaktionsprodukte mit For=maldehyd, Natriumsalze

296-106-1 **92257-18-6**
Benzolsulfonsäure, Hydroxy[(4-hydroxyphenyl)sulfonyl]-, Re=aktionsprodukte mit Formaldehyd

296-107-7 **92257-19-7**
Benzolsulfonsäure, Hydroxy[(4-hydroxyphenyl)sulfonyl]-, Re=aktionsprodukte mit Formaldehyd, Ammoniumsalze

296-108-2 **92257-20-0**
Benzolsulfonsäure, Hydroxy[(4-hydroxyphenyl)sulfonyl]-, Re=aktionsprodukte mit Formaldehyd, Natriumsalze

296-109-8 **92257-21-1**
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensa=tionsprodukte, Lithiumsalze, Verbindungen mit Isopropano=lamin

296-110-3 **92257-22-2**
Borsäure (H_3BO_3), Reaktionsprodukte mit 2-Amino-1-butanol

296-111-9 **92257-23-3**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, Reaktionsprodukte mit [(C_{8-14}-Alkyloxy)methyl]oxiran

296-112-4 **92257-24-4**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, Reaktionsprodukte mit [(C_{8-14}-Alkyloxy)methyl]oxiran

296-114-5 **92257-25-5**
2,5-Furandion, Dihydro-3-(triacontenyl)-, verzweigt

296-115-0 **92257-26-6**
D-Glucitol, oxidiert, Rückstände

296-116-6 **92257-27-7**
Hexadecansäure, Reaktionsprodukte mit Essigsäure und Triethylentetramin

296-117-1 **92257-28-8**
2-Naphthalinamin, *N*-(2-Ethylhexyl)-1-[[4-(phenylazo)phenyl]=azo]-, *ar'* und *ar''*-Methylderivate

296-118-7 **92257-29-9**
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und 4,4'-Sulfonylbis[phenol], Natriumsalze

296-119-2 **92257-30-2**
2-Naphthalinsulfonsäure, Reaktionsprodukte mit Formal=dehyd und 4,4'-Sulfonylbis[phenol], Natriumsalze

296-120-8 **92257-31-3**
2-Naphthalinol, 1-[[4-(Phenylazo)phenyl]azo]-, *ar*-Heptyl-*ar'*,=*ar''*-methylderivate

296-121-3 **92257-32-4**
Nonandisäure, Reaktionsprodukte mit Morpholin

296-122-9 **92257-33-5**
Phosphorodithionsäure, gemischte *O,O*-Bis(rizinusöl-alkyl und 2-Ethylhexyl)-*S*-[3-[(2-ethylhexyl)oxy]-3-oxopropyl]=ester

296-123-4 **92257-34-6**
Phosphorige Säure, C_{13-15}-Alkylnonylphenyltriester

296-125-5 **92257-35-7**
Piperazinium, 1-(2-Aminoethyl)-1-methyl-, *N*,4-Bis(hydrierte Talg-acyl)derivate, Chloride

296-126-0 **92257-36-8**
1-Propanaminium, 3-Amino-*N*-(2-amino-2-oxoethyl)-*N,N*-di=methyl-, *N*-(C_{8-18}- und C_{18}-ungesättigte Acyl)derivate, Chloride

296-127-6 **92257-37-9**
1-Propanaminium, 3-Amino-*N*-(3-aminopropyl)-*N*-ethyl-*N*-=methyl-, *N,N'*-Di-olivenöl-acylderivate, Ethylsulfate

296-128-1 **92257-38-0**
1-Propanaminium, *N*-(2-Aminoethyl)-*N*-(3-aminopropyl)-2-=hydroxy-*N*-methyl-, *N,N'*-Di-talg-acylderivate, Methylsul=fate (Salze)

296-129-7 **92272-24-7**
1-Brombutan-2,3-dion-2,3-dioxim $C_4H_7BrN_2O_2$

296-130-2 **92274-32-3**
(Dimethylamino)dimethylindium $C_4H_{12}InN$

296-131-8 **92302-36-4**
1-Butanamin, Reaktionsprodukte mit Vermiculit

296-132-3 **92319-47-6**
Heptylcyclohexancarboxylat $C_{14}H_{26}O_2$

296-133-9 **92332-08-6**
Acenaphthen, 5,6-Dichlor-, Reaktionsprodukte mit Schwefel

296-134-4 **92332-09-7**
Benzol, 1,3-Dinitro-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

296-136-5 **92332-10-0**
Benzol, Methoxy-, styrolisiert

296-137-0 **92332-11-1**
1,3-Benzoldiamin, 4-Methyl-, Reaktionsprodukte mit Nitro=benzolamin, Natriumsulfid (Na(SH)), Natriumsulfid (Na_2S) und Natriumsulfid ($Na_2(S_x)$)

296-138-6 **92332-12-2**
1,2-Benzoldicarbonsäure, Ester mit Nebenprodukten aus der Herstellung von 2-Butoxyethanol

296-139-1 **92332-13-3**
1,2-Benzoldicarbonsäure, Ester mit Nebenprodukten aus der Herstellung von 2-Methoxyethanol

296-140-7 **92332-14-4**
Benzolsulfonsäure, 2,3(*oder* 3,4)-Dimethyl-, Mono-C_{13-14}-alkyl=derivate

296-141-2 **92332-15-5**
Benzolsulfonsäure, 2,3(*oder* 3,4)-Dimethyl-, Mono-C_{11-12}-alkyl=derivate, Natriumsalze

296-142-8 **92332-16-6**
Benzolsulfonsäure, 2,3(*oder* 3,4)-Dimethyl-, Mono-C_{13-14}-alkyl=derivate, Natriumsalze

296-143-3 **92332-17-7**
Borsäure (H_3BO_3), Reaktionsprodukte mit Nebenprodukten aus der Herstellung von 2-Butoxyethanol

296-144-9 **92332-18-8**
Kupfer, 2-Naphthalinol-Natriumsulfid($Na_2(S_x)$)reaktionspro=dukte Komplexe

296-145-4 **92332-19-9**
Ethanol, 2-Amino-, phosphonomethyliert, partiell reduziert, Kaliumsalze

296-147-5 92332-20-2
Ameisensäure, Reaktionsprodukte mit Anilin, 4-Methyl-1,3-benzoldiamin und Schwefel

296-148-0 92332-21-3
Hexandisäure, gemischte Isodecyl und Tridecylester

296-149-6 92332-22-4
1-Hexanol, 2-Ethyl-, Ether mit 2-Butoxyethanol, 2-(2-Butoxyethoxy)ethanol, 2-[2-(2-Butoxyethoxy)ethoxy]ethanol und 2,2'-Thiobis[ethanol]

296-150-1 92332-23-5
2-Naphthalinol, Reaktionsprodukte mit *ar*-Methylbenzoldiamin, 4-Nitrophenol, Natriumsulfid (Na(SH)), Natriumsulfid (Na_2S) und Natriumsulfid ($Na_2(S_x)$)

296-151-7 92332-24-6
Phenol, 2-Methyl-4-nitroso-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

296-152-2 92332-25-7
Phosphorsäure, Bis(γ-ω-perfluor-C_{8-14}-alkyl)ester, Verbindungen mit Diethanolamin

296-153-8 92332-26-8
Phosphorsäure, Mono(γ-ω-perfluor-C_{8-14}-alkyl)ester, Verbindungen mit Diethanolamin

296-154-3 92332-27-9
Rizinusöl, Reaktionsprodukte mit 2-Naphthalenol

296-155-9 92332-28-0
Derris malaccensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Derris malaccensis, Leguminosae.*

296-156-4 92332-29-1
Eucalyptus amygdalina australiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus amygdalina australiana, Myrtaceae.*

296-158-5 92332-30-4
Eugenia glaucescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eugenia glaucescens, Myrtaceae.*

296-159-0 92332-31-5
Eupatorium rebaudianum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eupatorium rebaudianum, Compositae.*

296-160-6 92332-32-6
Mentha arvensis villosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha arvensis villosa, Labiatae.*

296-161-1 92332-33-7
Orchis pyramidalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Orchis pyramidalis, Orchidaceae.*

296-162-7 92332-34-8
Orchis ustulata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Orchis ustulata, Orchidaceae.*

296-163-2 92332-35-9
Schinopsis balansae, Extrakt, bisulfitiert

296-164-8 92346-80-0
Acanthopanax senticosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acanthopanax senticosus, Araliaceae.*

296-165-3 92346-81-1
Achyrocline satureioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Achyrocline satureioides, Compositae.*

296-166-9 92346-82-2
Agathosma crenulata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agathosma crenulata, Rutaceae.*

296-167-4 92346-83-3
Amaryllis belladonna, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amaryllis belladonna, Amaryllidaceae.*

296-169-5 92346-84-4
Aphis chenopodii glauci, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Aphis chenopodii glauci.*

296-170-0 92346-85-5
Barosma crenata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Barosma crenata, Rutaceae.*

296-171-6 92346-86-6
Caesalpinia digyna, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Caesalpinia digyna, Leguminosae.*

296-172-1 92346-87-7
Centaurea jacea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Centaurea jacea, Compositae.*

296-173-7 92346-88-8
Citrus medica limetta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus medica limetta, Rutaceae.*

296-174-2 92346-89-9
Citrus medica limonum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus medica limonum, Rutaceae.*

296-175-8 92346-90-2
Citrus medica vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus medica vulgaris, Rutaceae.*

296-176-3 92346-91-3
Cladonia rangiferina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cladonia rangiferina, Cladoniaceae.*

296-177-9 **92346-92-4**
Crataeva nurvala, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Crataeva nurvala, Capparidaceae.*

296-178-4 **92346-93-5**
Endivie, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Endivia sativa, Compositae.*

296-180-5 **92346-94-6**
Equisetum limosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Equisetum limosum, Equisetaceae.*

296-181-0 **92346-95-7**
Erophila vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erophila vulgaris, Cruciferae.*

296-182-6 **92346-96-8**
Erythronium americanum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erythronium americanum, Liliaceae.*

296-183-1 **92346-97-9**
Eucalyptus cneorifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus cneorifolia, Myrtaceae.*

296-184-7 **92346-98-0**
Eucalyptus elata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus elata, Myrtaceae.*

296-185-2 **92346-99-1**
Eucalyptus goniocalyx, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus goniocalyx, Myrtaceae.*

296-186-8 **92347-00-7**
Eucalyptus piperita, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus piperita, Myrtaceae.*

296-187-3 **92347-01-8**
Eucalyptus rostrata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine. Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus rostrata, Myrtaceae.*

296-188-9 **92347-02-9**
Fenchel, *Foeniculum vulgare capillaceum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine. Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Foeniculum vulgare capillaceum, Umbelliferae.*

296-189-4 **92347-03-0**
Fokienia hodginsii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fokienia hodginsii, Cupressaceae.*

296-191-5 **92347-04-1**
Fucus laminaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fucus laminaria, Fucaceae.*

296-192-0 **92347-05-2**
Geranium macrorrhizum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Geranium macrorrhizum, Geraniaceae.*

296-193-6 **92347-06-3**
Ginseng, *Panax quinquefolium coreense*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Panax quinquefolium coreense, Araliaceae.*

296-194-1 **92347-07-4**
Gypsophila rokejeka, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gypsophila rokejeka, Caryophyllaceae.*

296-195-7 **92347-08-5**
Gypsophila struthium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gypsophila struthium, Caryophyllaceae.*

296-196-2 **92347-09-6**
Hemlock (*Tsuga*), *Tsuga heterophylla*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tsuga heterophylla, Pinaceae.*

296-197-8 **92347-10-9**
Hoya carnosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hoya carnosa, Asclepiadaceae.*

296-198-3 **92347-11-0**
Hyssopus ambiguus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hyssopus ambiguus, Labiatae.*

296-199-9 **92347-12-1**
Hyssopus cretaceus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hyssopus cretaceus, Labiatae.*

296-200-2 **92347-13-2**
Kaempferia galanga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Kaempferia galanga, Zingiberaceae.*

296-201-8 **92347-14-3**
Lavendel, *Lavandula hybrida*, Extrakt, verseift

296-202-3 **92347-15-4**
Usnea plicata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Usnea plicata, Usneaceae.*

296-203-9 **92347-16-5**
Limnophila chios, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Limnophila chios, Scrophulariaceae.*

296-204-4 92347-17-6
Marchantia polymorpha, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Marchantia polymorpha, Marchantiaceae.*

296-206-5 92347-18-7
Micrurus corallinus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Micrurus corallinus.*

296-207-0 92347-19-8
Onosma bracteatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Onosma bracteatum, Boraginaceae.*

296-208-6 92347-20-1
Onosmodium virginianum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Onosmodium virginianum, Boraginaceae.*

296-209-1 92347-21-2
Osmanthus fragrans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Osmanthus fragrans, Oleaceae.*

296-210-7 92347-22-3
Pelargonium radula quercifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium radula quercifolium, Geraniaceae.*

296-211-2 92347-23-4
Pelargonium radula rosaeodora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium radula rosaeodora, Geraniaceae.*

296-212-8 92347-24-5
Phosphatidylglycerine, C_{12-21}- und C_{12-24}-ungesättigt

296-213-3 92347-25-6
Rose, *Rosa rugosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle. Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa rugosa, Rosaceae.*

296-214-9 92347-26-7
Ruta bracteosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ruta bracteosa, Rutaceae.*

296-215-4 92347-27-8
Bohnenkraut, *Satureja cuneifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Satureja cuneifolia, Labiatae.*

296-217-5 92347-28-9
Bohnenkraut, *Satureja thymbra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Satureja thymbra, Labiatae.*

296-218-0 92347-29-0
Sennesblätter, *Cassia angustifolia ß-royleana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia angustifolia ß-royleana, Leguminosae.*

296-219-6 92347-30-3
Sennesblätter, *Cassia occidentalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia occidentalis, Leguminosae.*

296-220-1 92347-31-4
Spongilla fluviatilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Spongilla fluviatilis.*

296-221-7 92347-32-5
Vernonia cinerea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vernonia cinerea, Compositae.*

296-222-2 92347-33-6
Vitex negundo, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vitex negundo, Verbenaceae.*

296-223-8 92347-34-7
Hibiscus abelmoschus, Extrakt, Ethylester

296-224-3 92347-35-8
Psychotria ipecacuanha, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Psychotria ipecacuanha, Rubiaceae.*

296-225-9 92347-36-9
Richardia braziliensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Richardia braziliensis, Rubiaceae.*

296-226-4 92350-26-0
Natrium-2-hydroxyhexan-1-sulfonat $C_6H_{14}O_4S.Na$

296-228-5 92351-77-4
2-Ethoxy-2-oxoethylbutyrat $C_8H_{14}O_4$

296-229-0 92368-90-6
2-Benzylheptanol $C_{14}H_{22}O$

296-230-6 92369-26-1
Ethyl-3-(2,6,6-trimethylcyclohex-1-en-1-yl)acrylat $C_{14}H_{22}O_2$

296-231-1 92372-05-9
1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylacetoacetat $C_{14}H_{22}O_3$

296-232-7 92426-30-7
1,3-Dibrom-5,5-diphenylimidazolidin-2,4-dion
$C_{15}H_{10}Br_2N_2O_2$

296-233-2 92440-76-1
2-Amino-5-[(3,4,5-trimethoxyphenyl)methyl]-1*H*-pyrimidin-4-on $C_{14}H_{17}N_3O_4$

296-234-8 92446-57-6
2,3,3a,4,5,6-Hexahydro-1*H*-indolo[3,2,1-*de*][1,5]naphthyridin-monohydrochlorid $C_{14}H_{16}N_2.ClH$

296-235-3 92456-58-1
Acacia mearnsi, Extrakt, bisulfitiert

296-236-9 92456-59-2
Acacia mearnsi, Extrakt, Reaktionsprodukte mit Chromsulfat und Natriumhydroxid

296-237-4 92456-60-5
Acacia mearnsi, Extrakt, Reaktionsprodukte mit Dikalium[ethan-dioato(2-)-*O,O*]oxotitan und Natriumbisulfit

296-239-5 92456-61-6
Acacia mearnsi, Extrakt, Reaktionsprodukte mit EDTA, Ameisensäure und Natriumbisulfit

296-240-0 92456-62-7
Acacia mearnsi, Extrakt, Reaktionsprodukte mit Formaldehyd

296-241-6 92456-63-8
Actinidia chinensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Actinidia chinensis, Actinidiaceae.*

296-242-1 92456-64-9
Amide, aus Kokos-fettsäuren und Diethylentriamin, Reaktionsprodukte mit Essigsäureanhydrid

296-243-7 92456-65-0
Amide, aus Diethylentriamin und Tallöl-fettsäuren, (1-Methylethyl)benzolsulfonate

296-244-2 92456-66-1
Angelica sylvestris chinensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Angelica sylvestris chinensis, Umbelliferae.*

296-245-8 92456-67-2
Artemisia macrosciadia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia macrosciadia, Compositae.*

296-246-3 92456-68-3
Astragalus indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Astragalus indica, Leguminosae.*

296-247-9 92456-69-4
Baptisia australis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Baptisia australis, Leguminosae.*

296-248-4 92456-70-7
Boletus laricis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boletus laricis, Boletaceae.*

296-250-5 92456-71-8
Bungarus coerulens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Bungarus coerulens.*

296-251-0 92456-72-9
Mandioka, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Manihot utilissima, Euphorbiaceae.*

296-252-6 92456-73-0
Causus rhombeatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Causus rhombeatus.*

296-253-1 92456-74-1
Cimicifuga foetida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cimicifuga foetida, Ranunculaceae.*

296-254-7 92456-76-3
Klee, *Trifolium fibrinum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trifolium fibrinum, Leguminosae.*

296-255-2 92456-77-4
Coccinella septempunctata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Coccinella septempunctata.*

296-256-8 92456-78-5
Lebertran, oxidiert, bisulfitiert

296-257-3 92456-79-6
Crotalus durissus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Crotalus durissus.*

296-258-9 92456-80-9
Crotalus horridus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Crotalus horridus.*

296-259-4 92456-81-0
Crotalus terrificus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Crotalus terrificus.*

296-261-5 92456-82-1
Curcuma amada, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Curcuma amada, Zingiberaceae.*

296-262-0 92456-83-2
Zypresse, *Cupressus niger*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cupressus niger, Cupressaceae.*

296-263-6 92456-84-3
Hartriegel, *Cornus sanguinaria*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cornus sanguinaria, Cornaceae.*

296-264-1 92456-85-4
Eucalyptus leucoxylon, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus leucoxylon, Myrtaceae.*

296-265-7 92456-86-5
Fettsäuren, C_{12-18}- und C_{18-22}-ungesättigt, Monoester mit Sorbitan

296-266-2 92456-87-6
Fettsäuren, C_{6-12}-, C_8- und C_{10}-reich

296-267-8 92456-88-7
Fettsäuren, C_{16-18}-, gemischte Ester mit 2-(Acetyloxy)-3-hydroxybutandisäure und Propylenglykol

296-268-3 92456-89-8
Fettsäuren, C_{8-10}-, Monoester mit Sorbitan

296-269-9 92456-91-2
Fettsäuren, Olivenöl-, Isobutylester

296-270-4 92456-92-3
Fettsäuren, Rapsöl-, Isobutylester

296-272-5 92456-93-4
Fettsäuren, Soja-, Reaktionsprodukte mit Propylenglykol und Soja-glyceriden

296-273-0 92456-94-5
Fettsäuren, Tallöl-, Verbindungen mit 1,1'-[[3-[(2-Hydroxypropyl)talg-alkylamino]propyl]imino]bis[2-propanol] (2:1)

296-274-6 92456-95-6
Fettsäuren, Tallöl-, Diester mit 1,1'-[[3-[(2-Hydroxypropyl)-talg-alkylamino]propyl]imino]bis[2-propanol]

296-275-1 92456-96-7
Fettsäuren, Talg-, Isopropylester

296-276-7 92456-97-8
Fettsäuren, Talg-, Monoester mit 1,3-Butandiol

296-277-2 92456-98-9
Fettsäuren, Pflanzenöl-, Zinksalze

296-278-8 **92456-99-0**
Ferula alliacea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ferula alliacea, Umbelliferae.*

296-279-3 **92457-00-6**
Gall (Pflanzentumor), Türkisch-, Extrakt

296-280-9 **92457-01-7**
Gardenia jasminoides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gardenia jasminoides, Rubiaceae.*

296-281-4 **92457-02-8**
Glyceride, C_{12-24}- und C_{12-24}-ungesättigte Di-, Digalactosyl-

296-283-5 **92457-03-9**
Glyceride, C_{12-24}- und C_{12-24}-ungesättigte Di-, Monogalactosyl-

296-284-0 **92457-04-0**
Glyceride, C_{12-24}- und C_{12-24}-ungesättigte Di-, Monoglucosyl-

296-285-6 **92457-05-1**
Glyceride, Safloröl-di-

296-286-1 **92457-06-2**
Glyceride, Sonnenblumenöl-di-

296-287-7 **92457-07-3**
Guarea trichiloides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Guarea trichiloides, Meliaceae.*

296-288-2 **92457-08-4**
Haemachatus haemachatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Haemachatus haemachatus.*

296-289-8 **92457-09-5**
Helichrysum kilimanjari, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helichrysum kilimanjari, Compositae.*

296-290-3 **92457-10-8**
Helichrysum saxatile, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helichrysum saxatile, Compositae.*

296-291-9 **92457-11-9**
Hydrophis cyanocinctus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Hydrophis cyanocinctus.*

296-292-4 **92457-12-0**
Jojoba, Extrakt, hydriert

296-294-5 **92457-13-1**
Jojoba, Extrakt, sulfoniert

296-295-0 **92457-14-2**
Jojoba, Extrakt, sulfuriert

296-296-6 **92457-15-3**
Leptadenia reticulata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Leptadenia reticulata, Asclepiadaceae.*

296-297-1 **92457-16-4**
Litsea cubeba, Extrakt, hydriert

296-298-7 **92457-17-5**
Lytta vesicatoria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Lytta vesicatoria.*

296-299-2 **92457-18-6**
Michelia alba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Michelia alba, Magnoliaceae.*

296-300-6 **92457-19-7**
Naja nigricollis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Naja nigricollis.*

296-301-1 **92457-20-0**
Naja tripudians, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Naja tripudians.*

296-302-7 **92457-21-1**
Notechis scutatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Notechis scutatus.*

296-303-2 **92457-22-2**
Öle, Schmalz-, sulfoniert

296-304-8 **92457-23-3**
Öle, Rinderklauen-, sulfoniert, Ammoniumsalze

296-305-3 **92457-24-4**
Öle, Haileber-, sulfoniert, Kaliumsalze

296-306-9 **92457-25-5**
Ornithogalum umbellatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ornithogalum umbellatum, Liliaceae.*

296-307-4 **92457-26-6**
Parmelia perlata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia perlata, Parmeliaceae.*

296-309-5 **92457-27-7**
Peptone, Hirn-

296-310-0 **92457-28-8**
Plumbago europaea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plumbago europaea, Plumbaginaceae.*

296-311-6 **92457-29-9**
Plumeria rubra acutifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plumeria rubra acutifolia, Apocynaceae.*

296-312-1 **92457-30-2**
Podocarpus nagi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Podocarpus nagi, Podocarpaceae.*

296-313-7 **92457-31-3**
Polypodium calaquala, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polypodium calaquala, Polypodiaceae.*

296-314-2 **92457-32-4**
Mohn, *Papaver somniferum album*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Papaver somniferum album, Papaveraceae.*

296-315-8 **92457-33-5**
Mohn, *Papaver somniferum nigrum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Papaver somniferum nigrum, Papaveraceae.*

296-316-3 **92457-34-6**
Harze, Carana-
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Protium carana, Burseraceae*).

296-317-9 **92457-35-7**
Harze, Takamahak-
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Burseraceae*).

296-318-4 **92457-36-8**
Rosmarin, *Rosmarinus officinalis tournefortii*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosmarinus officinalis tournefortii, Labiatae.*

296-320-5 **92457-37-9**
Sedum roseum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sedum roseum, Crassulaceae.*

296-321-0 **92457-38-0**
Serradella, *Ornithopus perpusillus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ornithopus perpusillus, Leguminosae.*

296-322-6 **92457-39-1**
Sida cordifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sida cordifolia, Malvaceae.*

296-323-1 **92457-40-4**
Sphaeranthus indicus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sphaeranthus indicus, Compositae.*

296-324-7 **92457-41-5**
Sphingomyeline. C_{12-24}- und C_{12-24}-Hydroxy- und C_{12-24}-ungesättigte und C_{12-24}-ungesättigte Hydroxy-

296-325-2 **92457-42-6**
Spongilla lacustris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Spongilla lacustris.*

296-326-8 **92457-44-8**
Unona latifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Unona latifolia, Annonaceae.*

296-327-3 **92457-45-9**
Baldrian, *Valeriana sambucifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana sambucifolia, Valerinaceae.*

296-328-9 **92457-46-0**
Vespa vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Vespa vulgaris.*

296-329-4 **92457-47-1**
Vipera ammodytes, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Vipera ammodytes.*

296-331-5 **92457-48-2**
Vipera berus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Vipera berus.*

296-332-0 **92457-49-3**
Viscum crataegi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viscum crataegi, Loranthaceae.*

296-333-6 **92457-50-6**
Viscum mali, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Viscum mali, Loranthaceae.*

296-334-1 **92473-70-6**
Amine, *N*-Talg-alkyltrimethylendi-, Verbindungen mit oxidierten schweren Erdöldestillaten

296-335-7 **92502-48-2**
Essigsäure, Mercapto-, Ester mit 1,2-Ethandiol, Reaktionsprodukte mit Dioctyloxostannan und Octylmercaptoacetat

296-336-2 **92502-49-3**
Aluminium, Isopropylalkohol Naphthenat Komplexe

296-337-8 **92502-50-6**
1,2,4-Benzoltricarbonsäure, Tri-C_{8-10}-verzweigte Alkylester

296-338-3 **92502-51-7**
2-Butensäure, 4,4'-[(Dibutylstannylen)bis(oxy)]bis[4-oxo-, Dimethylester, Reaktionsprodukte mit Dibutyloxostannan

296-339-9 **92502-52-8**
Chrom, Stearat Aluminium Komplexe

296-340-4 **92502-53-9**
Cobalt, Borat 2-Ethylhexanoat Neodecanoat Komplexe

296-342-5 **92502-54-0**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nor-talg-alkylderivate

296-343-0 **92502-55-1**
Nickel, Borat Neodecanoat Komplexe

296-344-6 **92502-56-2**
3-Oxazolidinethanol, 2-(C_{12-14}-verzweigte und lineare Alkyl)-derivate

296-345-1 **92502-57-3**
Phosphorige Säure, gemischte Isodecyl und Lauryl und Nonylphenyltriester

296-346-7 **92502-58-4**
Propansäure, 3-Mercapto-, Reaktionsprodukte mit Dibutyloxostannan und Isooctylmercaptoacetat

296-347-2 **92502-59-5**
2-Propensäure, 2-Methyl-, Oxiranylmethylester, Reaktionsprodukte mit 5-Amino-1,3,3-trimethylcyclohexanmethanamin

296-348-8 **92502-60-8**
Aldehyde, C_{7-9}-verzweigt und linear, Reaktionsprodukte mit Essigsäure und Sorbit

296-349-3 **92502-61-9**
Aldehyde, C_{7-9}-verzweigt und linear, Reaktionsprodukte mit Essigsäure und Sorbit, hydrolysiert

296-350-9 **92502-62-0**
Arnica mexicana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arnica mexicana, Compositae.*

296-351-4 **92502-63-1**
Coca, *Erythroxylum boliviaпum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erythroxylum bolivianum, Erythroxylaceae.*

296-353-5 **92502-64-2**
Gall (Pflanzentumor), Chinesich-, Extrakt

296-354-0 **92502-65-3**
Gall (Pflanzentumor), Eichen-, *Cynips calicis*, Extrakt

296-355-6 **92502-66-4**
Gall (Pflanzentumor), Eichen-, *Cynips kollari*, Extrakt

296-356-1 **92502-69-7**
Cymbopogon nardus, Extrakt, bisulfitiert

296-357-7 **92502-70-0**
Eucalyptus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus, Myrtaceae.*

296-358-2 **92502-71-1**
Lavendel, *Lavandula hybrida*, Extrakt, acetyliert

296-359-8 **92505-73-2**
[2,2'-Dimethyl[1,1'-biphenyl]-4,4'-diyl]diammoniumsulfat
$C_{14}H_{16}N_2.H_2O_4S$

296-360-3 **92527-99-6**
2'-Desoxycytidylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxyguanosin $C_{77}H_{98}N_{31}O_{46}P_7$

296-361-9 **92552-31-3**
5-Benzyl-2-methylbenzoxazol $C_{15}H_{13}NO$

296-362-4 **92612-63-0**
2-[(4-Isocyanatocyclohexyl)methyl]-*p*-tolylisocyanat
$C_{16}H_{18}N_2O_2$

296-364-5 **92612-64-1**
5-[(4-Isocyanatocyclohexyl)methyl]-*o*-tolylisocyanat
$C_{16}H_{18}N_2O_2$

296-365-0 **92612-69-6**
4-[(4-Isocyanatocyclohexyl)methyl]-*o*-tolylisocyanat
$C_{16}H_{18}N_2O_2$

296-366-6 **92612-70-9**
4-[(2-Aminophenyl)methyl]-2,6-xylidin $C_{15}H_{18}N_2$

296-367-1 **92612-73-2**
4-[(2-Isocyanatocyclohexyl)methyl]-*o*-tolylisocyanat
$C_{16}H_{18}N_2O_2$

296-368-7 **92623-40-0**
Benzolsulfonsäure, 3,3'-Azobis[6-[2-(4-nitro-2-sulfophenyl)ethenyl]-, partiell reduziert

296-369-2 **92623-41-1**
Benzolsulfonsäure, 3,3'-Azobis[6-[2-(4-nitro-2-sulfophenyl)ethenyl]-, partiell reduziert, Tetranatriumsalze

296-370-8 **92623-42-2**
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formaldehyd und Harnstoff

296-371-3 **92623-43-3**
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formaldehyd und Harnstoff, Ammoniumsalze

296-372-9 **92623-44-4**
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formaldehyd und Harnstoff, Natriumsalze

296-373-4 **92623-45-5**
Benzolsulfonsäure, 4-Hydroxy-, Reaktionsprodukte mit Formaldehyd und Harnstoff

296-375-5 **92623-46-6**
Benzolsulfonsäure, 4-Hydroxy-, Reaktionsprodukte mit Formaldehyd und Harnstoff, Ammoniumsalze

296-376-0 **92623-47-7**
Benzolsulfonsäure, 4-Hydroxy-, Reaktionsprodukte mit Formaldehyd und Harnstoff, Natriumsalze

296-377-6 **92623-48-8**
Benzolsulfonsäure, Hydroxy[(4-hydroxyphenyl)sulfonyl]-, Reaktionsprodukte mit Formaldehyd und Harnstoff

296-378-1 **92623-49-9**
Benzolsulfonsäure, Hydroxy[(4-hydroxyphenyl)sulfonyl]-, Reaktionsprodukte mit Formaldehyd und Harnstoff, Ammoniumsalze

296-379-7 **92623-50-2**
Benzolsulfonsäure, Hydroxy[(4-hydroxyphenyl)sulfonyl]-, Reaktionsprodukte mit Formaldehyd und Harnstoff, Natriumsalze

296-380-2 **92623-51-3**
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehyd und Harnstoff

296-381-8 **92623-52-4**
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehyd und Harnstoff

296-382-3 **92623-53-5**
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehyd und Harnstoff, Ammoniumsalze

296-383-9 **92623-54-6**
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehyd und Harnstoff, Ammoniumsalze

296-384-4 **92623-55-7**
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehyd und Harnstoff, Natriumsalze

296-386-5 **92623-56-8**
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehyd und Harnstoff, Natriumsalze

296-387-0 **92623-57-9**
Chabasit, gemischt mit Erionit, von Aluminium befreit

296-388-6 **92623-58-0**
Klinoptilolit, von Aluminium befreit

296-389-1 **92623-59-1**
Ethanol, 2-Amino-, Reaktionsprodukte mit Ammoniak, Ethylendiaminfraktion, Destillationsrückstände

296-390-7 **92623-60-4**
Ferrierit, von Aluminium befreit

296-391-2 **92623-61-5**
Hexansäure, Reaktionsprodukte mit Dipropylentriamin und Epichlorhydrin

296-392-8 **92623-62-6**
Mordenit, von Aluminium befreit

296-393-3 **92623-63-7**
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Harnstoff

296-394-9 **92623-64-8**
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Harnstoff, Natriumsalze

296-395-4 **92623-65-9**
2-Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und 4,4'-Sulfonylbis[phenol], Ammoniumsalze

296-397-5 **92623-66-0**
2-Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Harnstoff

296-398-0 **92623-67-1**
2-Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Harnstoff, Natriumsalze

296-399-6 **92623-68-2**
Phenol, Heptyl-, Hydrogenphosphorodithioat, verzweigt und linear

296-401-5 **92623-69-3**
Phosphonsäure, Di-C_{12-20}-alkylester

296-402-0 **92623-70-6**
2-Propensäure, Methylester, Reaktionsprodukte mit *O,O*-Diisooctylphosphorodithioat

296-403-6 **92623-71-7**
Tridecanol, Hydrogenphosphat, verzweigt und linear

296-404-1 **92623-72-8**
Amine, C_{12-14}-*tert*-Alkyl-, C_{8-20}-Alkylphosphate

296-405-7 **92623-73-9**
Amine, *N*-C_{20-22}-Alkyltrimethylendi-, Acetate

296-406-2 **92623-74-0**
Cissus gongylodes, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cissus gongylodes, Vitaceae.*

296-407-8 **92623-75-1**
Fenchel, *Foeniculum vulgare vulgare*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Foeniculum vulgare vulgare, Umbelliferae.*

296-408-3 **92623-76-2**
Lavendel, *Lavandula intermedia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula intermedia, Labiatae.*

296-409-9 **92623-77-3**
Leberextrakte, von Fett und Protein befreit

296-410-4 **92623-78-4**
Milz, Extrakt, von Fett und Protein befreit

296-412-5 **92623-79-5**
Thymushormone, von Fett und Protein befreit

296-413-0 92623-80-8
Leuko-sulfidiertes 4-[(2,4-Dinitrophenyl)amino]phenol
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53235, identifiziert.

296-414-6 92623-81-9
Leuko-polysulfuriertes 4-[(2,4-Dinitrophenyl)amino]phenol
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53235, identifiziert.

296-415-1 92623-82-0
Leuko-sulfurierte Phenole Kupfer Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53166, identifiziert.

296-416-7 92668-87-6
6-Chlor-2-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indoliumchlorid $C_{22}H_{22}ClN_2O.Cl$

296-417-2 92671-67-5
1,5-Dihydro-3-isopropyl-8-methyl-[1,3]dioxepino[5,6-*c*]pyridin-9-ylacetat $C_{14}H_{19}NO_4$

296-418-8 92687-23-5
1,1'-[Furan-2,5-diylbis(methylenoxy)]dipropan-2-ol $C_{12}H_{20}O_5$

296-419-3 92699-90-6
Butyl-4-(4-chlor-2-methylphenoxy)butyrat $C_{15}H_{21}ClO_3$

296-420-9 92702-71-1
N-(1-Oxo-2-phenylbutyl)-DL-methionin $C_{15}H_{21}NO_3S$

296-421-4 92703-94-1
Agaricus emeticus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agaricus emeticus, Agaricaceae.*

296-423-5 92703-95-2
Agaricus muscarius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agaricus muscarius, Agaricaceae.*

296-424-0 92703-96-3
Amine, C_{12-14}-*tert*-Alkyl-, Bis[2-[(2-hydroxyphenyl)azo]-3-oxo-*N*-phenylbutanamidato(2-)]cobaltat(1-) (1:1)

296-425-6 92703-97-4
Amine, *N*-Kokos-alkyltrimethylendi-, Oleate

296-426-1 92703-98-5
Andropogon calamus aromaticus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Andropogon calamus aromaticus, Gramineae.*

296-427-7 92703-99-6
Andropogon nardoides alpha, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Andropogon nardoides alpha, Gramineae.*

296-428-2 92704-00-2
Aristolochia curarina, Extrakt
ExExtrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia curarina, Aristolochiaceae.*

296-429-8 92704-01-3
Bergamott, *Citrus bergamia melarosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus bergamia melarosa, Rutaceae.*

296-430-3 92704-02-4
Kohl, Wirsing-, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica oleracea, Cruciferae.*

296-431-9 92704-03-5
Campherbaum, *Cinnamomum camphora formosana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum camphora formosana, Lauraceae.*

296-432-4 92704-04-6
Castoreum, kanadisch, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Castor.*

296-434-5 92704-05-7
Castoreum, russisch, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Castor.*

296-435-0 92704-06-8
Centaurea equinops, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Centaurea equinops, Compositae.*

296-436-6 92704-07-9
Cymbopogon martini sofia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon martini sofia, Gramineae.*

296-437-1 92704-08-0
Extrakte (Erdöl), schwere paraffinhaltige Destillat Lösungsmittel, Ton-behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln einer Erdöl-Fraktion mit natürlichem oder modifiziertem Ton entweder in einem Kontakt- oder Perkolationsverfahren zur Beseitigung von Spuren polarer Verbindungen und von Verunreinigungen erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}. Dieser Lauf kann 5 Gewichtsprozent oder mehr aromatische Kohlenwasserstoffe mit 4- bis 6-gliedrigen kondensierten Ringen enthalten.

296-438-7 92704-09-1
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Verbindungen mit Cyclohexylamin

296-439-2 92704-10-4
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Cetylester

296-440-8 92704-11-5
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Stearylester

296-441-3 92704-12-6
Fettsäuren, C_{9-13}-Neo-, Cadmiumsalze

296-442-9 92704-13-7
Fettsäuren, Kokos-, Verbindungen mit Dibutylamin

296-443-4 92704-14-8
Fettsäuren, C_{16-18}-, Reaktionsprodukte mit 2-Amino-2-(hydroxymethyl)-1,3-propandiol, Dimethylsulfat-quaterniert

296-445-5 92704-15-9
Fettsäuren, Olivenöl-, Cadmiumsalze

296-446-0 92704-16-0
Fettsäuren, Olivenöl-, Verbindungen mit Cyclohexylamin

296-447-6 92704-17-1
Fettsäuren, Olivenöl-, Cetylester

296-448-1 92704-18-2
Fettsäuren, Olivenöl-, Stearylester

296-449-7 92704-19-3
Fettsäuren, Erdnußöl-, Cadmiumsalze

296-450-2 92704-20-6
Fettsäuren, Erdnußöl-, Calciumsalze

296-451-8 92704-21-7
Fettsäuren, Erdnußöl-, Verbindungen mit Cyclohexylamin

296-452-3 92704-22-8
Fettsäuren, Erdnußöl-, Cetylester

296-453-9 92704-23-9
Fettsäuren, Erdnußöl-, Stearylester

296-454-4 92704-24-0
Fettsäuren, Rapsöl-, Cadmiumsalze

296-456-5 **92704-25-1**
Fettsäuren, Rapsöl-, Verbindungen mit Cyclohexylamin

296-457-0 **92704-26-2**
Fettsäuren, Rapsöl-, Cetylester

296-458-6 **92704-27-3**
Fettsäuren, Rapsöl-, Stearylester

296-459-1 **92704-28-4**
Fettsäuren, Safloröl-, Tetraester mit Pentaerythritol

296-460-7 **92704-29-5**
Fettsäuren, Soja-, Ester mit Pentaerythritol

296-461-2 **92704-30-8**
Fettsäuren, Sonnenblumenöl-, Tetraester mit Pentaerythritol

296-462-8 **92704-31-9**
Fettsäuren, Tallöl-, Stearylester

296-463-3 **92704-32-0**
Fettsäuren, Talg-, Verbindungen mit Cyclohexylamin

296-464-9 **92704-33-1**
Fettsäuren, Talg-, Cetylester

296-465-4 **92704-34-2**
Fettsäuren, Talg-, hydriert, Reaktionsprodukte mit Diethylentriamin, carboxymethyliert

296-467-5 **92704-35-3**
Fettsäuren, Talg-, Stearylester

296-468-0 **92704-36-4**
Gasöle (Erdöl), Straight-run, Ton-behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln einer Erdöl-Fraktion mit natürlichem oder modifiziertem Ton entweder in einem Kontakt- oder Perkolationsverfahren zur Beseitigung von Spuren polarer Verbindungen und von Verunreinigungen erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{25} und siedet im Bereich von etwa 160°C bis 410°C.

296-469-6 **92704-37-5**
Aralia canadensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aralia canadensis, Araliaceae*.

296-470-1 **92704-38-6**
Glyceride, C_{14-18}- und C_{16-18}-ungesättigte Mono-

296-471-7 **92704-39-7**
Glyceride, Lanolin-mono-

296-472-2 **92704-40-0**
Japanwachs, oxidiert

296-473-8 **92704-41-1**
Kaolin, calciniert
Das Produkt aus der Hochtemperatur-Calcinierung (über 450°C) von natürlich vorkommendem Kaolin, einem hydratisierten Aluminiumsilicat, das zur Abscheidung von Wasser und zur Bildung neuer Substanzen, abhängig von der angewandten Calcinierungstemperatur, führt.

296-474-3 **92704-42-2**
Schmalz, zwischenverestert

296-475-9 **92704-43-3**
Leinsamenöl, Reaktionsprodukte mit Styrol

296-476-4 **92704-44-4**
Leinsamenöl, sulfatiert, Natriumsalze

296-478-5 **92704-45-5**
Lychnis nielle, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lychnis nielle, Caryophyllaceae*.

296-479-0 **92704-46-6**
Myroxylon toluiferum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myroxylon toluiferum, Leguminosae*.

296-480-6 **92704-47-7**
Naphthensäuren, Verbindungen mit *N*-Kokos-alkyltrimethylendiaminen

296-481-1 **92704-48-8**
Naphthensäuren, Destillationsrückstände

296-482-7 **92704-49-9**
Öle, Fisch-, Oleine

296-483-2 **92704-50-2**
Öle, Fisch-, Stearine

296-484-8 **92704-51-3**
Öle, Hering-, Stearine

296-485-3 **92704-52-4**
Öle, Palmkern-, sulfatiert, Natriumsalze

296-486-9 **92704-53-5**
Okoubaka aubrevillei, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Okoubaka aubrevillei, Santalaceae*.

296-487-4 **92704-54-6**
Origanum onites gennadius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum onites gennadius, Labiatae*.

296-489-5 **92704-55-7**
Origanum smyrnaeum gennadius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum smyrnaeum gennadius, Labiatae*.

296-490-0 **92704-56-8**
Polygala poaya, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala poaya, Polygalaceae*.

296-491-6 **92704-57-9**
Quaternäre Ammoniumverbindungen, (C_{12-16}-verzweigte und lineare Alkyl)trimethyl-, Methylsulfate

296-492-1 **92704-58-0**
Harze, Dhava-, hydrolysiert

296-493-7 **92704-59-1**
Harze, *Protium*
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Protium, Burseraceae*).

296-494-2 **92704-60-4**
Soapstock, Tierfett-, angesäuert, hydriert

296-495-8 **92704-61-5**
Soapstock, Kokosnußöl-, angesäuert

296-496-3 **92704-62-6**
Soapstock, Kokosnußöl-, angesäuert, hydriert

296-497-9 **92704-63-7**
Soapstock, Getreideöl-, angesäuert, hydriert

296-498-4 **92704-64-8**
Soapstock, Heringsöl-, angesäuert

296-500-3 **92704-65-9**
Soapstock, Heringsöl-, angesäuert, hydriert

296-501-9 **92704-66-0**
Soapstock, Schmalzöl-, angesäuert

296-502-4 **92704-67-1**
Soapstock, Schmalzöl-, angesäuert, hydriert

296-504-5 **92704-68-2**
Soapstock, Menhadenöl-, angesäuert

296-505-0 **92704-69-3**
Soapstock, Menhadenöl-, angesäuert, hydriert

296-506-6 **92704-70-6**
Soapstock, Palmkernöl-, angesäuert, hydriert

296-507-1 92704-71-7
Soapstock, Erdnußöl-, angesäuert, hydriert

296-508-7 92704-72-8
Soapstock, Safloröl-, angesäuert

296-509-2 92704-73-9
Soapstock, Safloröl-, angesäuert, hydriert

296-510-8 92704-74-0
Soapstock, Kanyafett-, angesäuert, hydriert

296-511-3 92704-75-1
Soapstock, Kanyafett-, angesäuert

296-512-9 92704-76-2
Soapstock, Sonnenblumenöl-, angesäuert, hydriert

296-513-4 92704-77-3
Talg, zwischenverestert

296-515-5 92704-78-4
Urginea maritima sphaeroides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Urginea maritima sphaeroides, Lilaceae*.

296-516-0 92731-16-3
Avidine, D, Eiweiß-

296-517-6 92731-17-4
Avidine, DH, Eiweiß-

296-518-1 92731-18-5
Galle, Hydrolysate, depigmentiert, Natriumsalze

296-519-7 92731-19-6
Huhn, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Gallus gallus*.

296-520-2 92731-20-9
Kabeljau, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Gadus morhua*.

296-521-8 92731-21-0
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 1-Methylheptylester

296-522-3 92731-22-1
Fettsäuren, Kokos-, Verbindungen mit Morpholin

296-523-9 92731-23-2
Fettsäuren, Kokos-, Verbindungen mit 2-Propanamin

296-524-4 92731-24-3
Fettsäuren, Olivenöl-, Isopropylester

296-526-5 92731-25-4
Fettsäuren, Erdnußöl-, 1-Methylheptylester

296-527-0 92731-26-5
Fettsäuren, Rapsöl-, Isopropylester

296-528-6 92731-27-6
Fettsäuren, Rapsöl-, 1-Methylheptylester

296-529-1 92731-28-7
Fettsäuren, Talg-, 1-Methylheptylester

296-530-7 92731-29-8
Globuline, Blutserum, *α*-, Thyroxin-bindend

296-531-2 92731-30-1
Mucopolysaccharide, Heparinoide, Duodenum-, Schleimhaut

296-532-8 92731-31-2
Mucopolysaccharide, Heparinoide, Lungen-

296-533-3 92731-32-3
Nephrops norvegicus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Nephrops norvegicus*.

296-534-9 92731-33-4
Peptone, Milch-

296-535-4 92731-34-5
Proteinhydrolysate, Gallenblase
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Gallenblase erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

296-537-5 92731-35-6
Proteinhydrolysate, Sojabohnenmehl
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Sojabohnenmehl erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

296-538-0 92731-36-7
Antimonlegierung, Schlacke

296-539-6 92731-37-8
Benzol, Dodecyl-, verzweigt und linear, sulfoniert, Natriumsalze

296-540-1 92731-38-9
Acetamid, *N*-(2,4-Dinitrophenyl)-, Reaktionsprodukte mit Phthalsäureanhydrid und Natriumsulfid ($Na_2(S_x)$), thiosulfoniert
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 53010, thiosulfoniert, identifiziert.

296-541-7 92731-39-0
Kupfer, 2-Naphthalenol-Natriumsulfid($Na_2(S_x)$)reaktionsprodukte Komplexe, thiosulfoniert

296-542-2 92731-40-3
Ethanol, 2-Amino-, Reaktionsprodukte mit Ammoniak, 2-[[2-Aminoethyl)amino]ethanolfraktion

296-543-8 92731-41-4
Ethanol, 2-Amino-, Reaktionsprodukte mit Ammoniak, 1-Piperazinethanaminfraktion

296-544-3 92731-42-5
Formamid, *N*-Methyl-, Reaktionsprodukte mit Glutaraldehyd

296-545-9 92731-43-6
D-Glucose, Reaktionsprodukte mit 4-(9*H*-Carbazol-3-ylamino)phenol, 4-[[4-(Phenylamino)phenyl]imino]-2,5-cyclohexadien-1-on, Natriumhydroxid und Natriumsulfid ($Na_2(S_x)$)
D-Glucose, Reaktionsprodukte mit Natriumhydroxid und Natriumsulfid ($Na_2(S_x)$) und den Substanzen, die im Colour Index durch Colour Index Constitution Numbers, C.I. 53450 und 53630, identifiziert sind.

296-546-4 92731-44-7
Oxiran, Reaktionsprodukte mit Ammoniak

296-548-5 92731-45-8
Phenol, verzweigte und lineare Laurylderivate

296-549-0 92731-46-9
Phosphorsäure, gemischte 2-Butoxyethyl und C_{10-18}-Alkylester

296-550-6 92731-47-0
2-Propennitril, Reaktionsprodukte mit verzweigtem und linearem Tridecanol, hydriert

296-551-1 92731-48-1
Tridecan, Chlor-, verzweigt und linear

296-552-7 92734-77-5
Ethyl-*N*-[[(2,2-dimethylpropyl)amino]carbonyl]-2-isopropylidenthiocarbazimidat $C_{12}H_{24}N_4OS$

296-553-2 92738-54-3
Dodecylhydrogensebacat $C_{22}H_{42}O_4$

296-554-8 92771-38-5
Hydrogen-5-chlor-2-[2-[[5-chlor-3-(4-sulfonatobutyl)-3*H*-benzoxazol-2-yliden]methyl]but-1-enyl]-3-(4-sulfonatobutyl)benzoxazolium, Verbindung mit Triethylamin (1:1) $C_{27}H_{30}Cl_2N_2O_8S_2.C_6H_{15}N$

296-555-3 92797-20-1
Amide, aus Diethylentriamin und Tallöl-fettsäuren, Benzylchlorid-quaternisiert

296-556-9 92797-21-2
Amine, C_{18-22}-*tert*-Alkyl-, verzweigte und lineare Monopentylphosphate

296-557-4 92797-22-3
Amine, Talg-alkyl[3-(tetrahydropyrimidinyl)propyl]-

296-559-5 92797-23-4
Amine, Talg-alkyl[3-(tetrahydropyrimidinyl)propyl]-, Reaktionsprodukte mit Acrylsäure

296-560-0 92797-24-5
Atrax robustus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Atrax robustus*.

296-561-6 92797-25-6
Bitis arietans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Bitis arietans*.

296-562-1 92797-26-7
Kopale, Dammar
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Agathis dammara, Araucariaceae*)

296-563-7 92797-27-8
Cymbopogon martinianus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon martinianus, Gramineae*.

296-564-2 92797-28-9
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, hydriert, Cadmiumsalze

296-565-8 92797-29-0
Fettsäuren, C_{14-18}- und C_{14-18}-ungesättigt, Ölsäure-reich, Verbindungen mit Triethanolamin

296-566-3 92797-30-3
Fettsäuren, C_{14-22}-, C_{16-24}-Alkylester

296-567-9 92797-31-4
Fettsäuren, Lanolin-, Reaktionsprodukte mit Calciumhydroxid, Formaldehyd und Octylphenol

296-568-4 92797-32-5
Fettsäuren, Olivenöl-, 1-Methylheptylester

296-570-5 92797-33-6
Fettsäuren, Talg-, hydriert, gemischte Cetyl und Stearylester

296-571-0 92797-34-7
Imidazoliumverbindungen, 1-(2-Aminoethyl)-1(*oder* 3)-ethyl-4,5-dihydro-2-nornaphthenyl-, Bromide

296-572-6 92797-35-8
Juliania adstringens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juliania adstringens, Julianiaceae*.

296-573-1 92797-36-9
Lacerta agilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Lacerta agilis*.

296-574-7 92797-37-0
Lachesis muta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Lachesis muta*.

296-575-2 92797-39-2
Proteinhydrolysate, Milch
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Milch erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

296-576-8 92797-40-5
Butterbaum, Extrakt, hydriert

296-577-3 92797-41-6
Aluminium, *N*-[4-[[4-(Dimethylamino)phenyl](2-hydroxy-3,6-disulfo-1-naphthalenyl)methylen]-2,5-cyclohexadien-1-yliden]-*N*-methylmethanaminium Hydroxid Inneres Salz Komplexe

296-578-9 92797-42-7
Bauxit ($Al_2O_3.xH_2O$), calciniert

296-579-4 92797-44-9
Borsäure ($H_2B_4O_7$), Dinatriumsalz, oxidiert

296-581-5 92797-45-0
2-Butanon, 4-Amino-, *N,N*-Bis(C_{7-9}-verzweigte und lineare Alkyl)derivate

296-582-0 92797-46-1
2-Butendisäure (*Z*)-, Di-C_{7-9}-verzweigte und lineare Alkylester

296-583-6 92797-47-2
Cyclohexan, oxidiert, Adipinsäurefraktion, Disäurerückstände

296-584-1 92797-48-3
Eicosan, verzweigt

296-585-7 92797-49-4
Ethanol, 2-[[4-Amino-2(*oder* 5)-chlor-5(*oder* 2)-nitrophenyl]amino]-, 2-Hydroxyethylderivate

296-586-2 92797-50-7
Formaldehyd, Reaktionsprodukte mit Phenol und 4,4'-Thiobis[phenol], sulfomethyliert

296-587-8 92797-51-8
Octadecansäure, Reaktionsprodukte mit Diethylentriamin, carboxymethyliert

296-588-3 92797-52-9
9-Octadecensäure (*Z*)-, sulfuriert, Verbindungen mit *N,N*-Dibutyl-1-butanamin

296-589-9 92797-53-0
Phenol, 2,6-Bis[(dimethylamino)methyl]-, 4-(C_{3-15}-verzweigte und lineare Alkyl)derivate

296-590-4 92797-54-1
Phenol, 2-[(Dimethylamino)methyl]-, 4-(C_{3-15}-verzweigte und lineare Alkyl)derivate

296-592-5 92797-55-2
Phosphorsäure, Dipentylester, verzweigt und linear, Verbindungen mit 1-Octanamin

296-593-0 92797-56-3
Phosphorsäure, Octylester, Verbindungen mit 1-[3-(Talg-alkylamino)propyl]-1*H*-pyrrol-2,5-dion

296-594-6 92797-57-4
Phosphorige Säure, Tripentylester, verzweigt

296-595-1 92797-58-5
Phosphorige Säure, gemischte Dinonylphenyl und Nonylphenyltriester

296-596-7 92797-59-6
2-Propensäure, Reaktionsprodukte mit (*Z*)-*N,N'*-Bis(3-aminopropyl)-1,3-propandiamin, Mono-9-octadecenylderivate deriv.

296-597-2 92797-60-9
Silan, Trimethoxyoctyl-, Hydrolyseprodukte mit Siliciumdioxid

296-598-8 92797-61-0
Schwefelsäure, Mono(C_{13-15}-verzweigte und lineare Alkyl)ester, Natriumsalze

296-599-3 92797-62-1
Schwefelsäure, Mono(C_{16-19}-verzweigte und lineare Alkyl)ester, Natriumsalze

296-600-7 92797-63-2
Triacontan, verzweigt

296-601-2 92814-52-3
2'-[(2-Chlorphenyl)amino]-6'-[ethyl(3-methylbutyl)amino]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on
$C_{33}H_{31}ClN_2O_3$

296-602-8 92814-53-4
1-[[4-[[6'-[Ethyl(*p*-tolyl)amino]-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulfonyl]piperidin
$C_{40}H_{37}N_3O_5S$

296-603-3 92816-23-4
3-(2,4-Dibromphenoxy)-2-hydroxypropylacrylat $C_{12}H_{12}Br_2O_4$

296-604-9 92832-37-6
Methyl-3-chlor-4-[2-[4-(methoxycarbonyl)phenoxy]ethoxy]benzoat $C_{18}H_{17}ClO_6$

296-605-4 92836-85-6
Dinatriumdihydrogen[(tetradecylimino)bis(methylen)]diphosphonat $C_{16}H_{37}NO_6P_2.2Na$

296-607-5 92851-98-4
2-Propyl-10*H*-phenothiazin $C_{15}H_{15}NS$

296-608-0 92859-88-6
1-(1,2,3,4,5,6,7,8-Octahydro-2,8,8-trimethyl-2-naphthyl)ethan-1-on $C_{15}H_{24}O$

296-609-6 92860-49-6
Methyl-1,2,3,4,5,6,7,8-octahydro-2,8,8-trimethyl-2-naphthoat
$C_{15}H_{24}O_2$

296-610-1 92870-36-5
1-Benzyl-5,5-diethylbarbitursäure $C_{15}H_{18}N_2O_3$

296-611-7 92874-96-9
Bursera delpechiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bursera delpechiana, Burseraceae*.

296-612-2 **92874-97-0**
Calla aethiopica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Calla aethiopica, Araceae.*

296-613-8 **92874-98-1**
Carduus mariae, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carduus mariae, Compositae.*

296-614-3 **92874-99-2**
Chiococca brachiata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chiococca brachiata, Rubiaceae.*

296-615-9 **92875-00-8**
Cinnamomum parthenoxylon, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum parthenoxylon, Lauraceae.*

296-616-4 **92875-01-9**
Fettsäuren, Talg-, Nitrilotri-2,1-ethandiylester, Lactate

296-618-5 **92875-02-0**
Fusanus spicatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fusanus spicatus, Santalaceae.*

296-619-0 **92875-03-1**
Haemophilis influenzae, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Haemophilis influenzae.*

296-620-6 **92875-04-2**
Jacaranda caroba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Jacaranda caroba, Bignoniaceae.*

296-621-1 **92875-05-3**
Lobelia cardinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lobelia cardinalis, Campanulaceae.*

296-622-7 **92875-06-4**
Melaleuca trichostachya, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Melaleuca trichostachya, Myrtaceae.*

296-623-2 **92875-07-5**
Mucopolysaccharide, Knorpel-

296-624-8 **92875-08-6**
Parmelia furfuracea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia furfuracea, Parmeliaceae.*

296-625-3 **92875-09-7**
Proteinhydrolysate, Knorpel
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Knorpel erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

296-626-9 **92875-10-0**
Pseudocinchona africana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pseudocinchona africana, Rubiaceae.*

296-627-4 **92875-11-1**
Virus, Tier, *influenza AEngland4272*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *influenza A/England/42/72* Tiervirus.

296-629-5 **92875-12-2**
Virus, Tier, *influenza A54*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *influenza A/54* Tiervirus.

296-630-0 **92875-13-3**
Virus, Tier, *influenza AHong Kong68*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *influenza A/Hong Kong/68* Tiervirus.

296-631-6 **92875-14-4**
Virus, Tier, *influenza APort Chalmers173*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *influenza A/Port Chalmers/1/73* Tiervirus.

296-632-1 **92875-15-5**
Virus, Tier, *influenza B54*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *influenza B/54* Tiervirus.

296-633-7 **92875-16-6**
Virus, Tier, *influenza BHong Kong572*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *influenza B/Hong Kong/5/72* Tiervirus.

296-634-2 **92884-33-8**
2-(2-Chlorphenyl)-2-methoxy-1-oxaspiro[2.4]heptan
$C_{13}H_{15}ClO_2$

296-635-8 **92888-19-2**
7-[(4-Chlorphenyl)azo]-6-hydroxy-1,2-dimethyl-1*H*-indazoliumchlorid $C_{15}H_{14}ClN_4O.Cl$

296-636-3 **92888-57-4**
(2-Hydroxyethyl)methylbis[2-[(1-oxooctadec-9-enyl)amino]ethyl]ammoniummethylsulfat $C_{43}H_{84}N_3O_3.CH_3O_4S$

296-637-9 **92908-10-6**
Benzolaminium, 4-Amino-*N,N,N*-trimethyl-, *N*-Talg-acylderivate, Methylsulfate

296-638-4 **92908-11-7**
1,2-Benzoldicarbonsäure, Di-C_{9-11}-verzweigte Alkylester

296-640-5 **92908-12-8**
Colemanit, calciniert

296-641-0 **92908-13-9**
Kupfer, diazotierte 3-Amino-5-chlor-4-hydroxybenzolsulfonsäure-2,2'-(1,2-ethendiyl)bis[5-nitrobenzolsulfonsäure]-3-methoxybenzolaminkopplungsprodukte Komplexe

296-642-6 **92908-14-0**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[5-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]amino]sulfonylaminosulfonylsulfoderivate, Natriumsalze

296-643-1 **92908-15-1**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aminosulfonyl[[3-(aminosulfonyl)phenyl]amino]sulfonylsulfoderivate, Reaktionsprodukte mit 1,4-Dichlor-6-phthalazincarbonylchlorid

296-644-7 **92908-16-2**
Dinaphth[2,3-*i*:2',3'-*i*']indeno[7,1-*ab*:2,3-*c*']dicarbazol-5,12,17,24-tetron, 11,23-Bis(benzoylamino)-6,18-dihydro-, sulfoniert, Natriumsalze

296-645-2 92908-17-3
Ethanaminium, 2-Hydroxy-*N,N*-bis(2-hydroxyethyl)-*N*-methyl-, Diester mit Lanolin-fettsäuren, Sulfate (2:1) (Salze)

296-646-8 92908-18-4
Ethanol, 2-Amino-, Sulfat (2:1) (Salz), Reaktionsprodukte mit Hexamethylentetramin

296-647-3 92908-19-5
Formaldehyd, Reaktionsprodukte mit Isopropanolamin, 2-Methoxyethanol und Tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazin-2-thion

296-648-9 92908-20-8
Formaldehyd, Reaktionsprodukte mit Butylalkohol und Tetrahydroimidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

296-649-4 92908-21-9
Formaldehyd, Reaktionsprodukte mit Methanol und Tetrahydroimidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

296-651-5 92908-23-1
Formaldehyd, Reaktionsprodukte mit Tetrahydroimidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

296-652-0 92908-24-2
9-Octadecen-1-ol, sulfatiert, Natriumsalze

296-653-6 92908-25-3
2,6-Octadienal, 3,7-Dimethyl-, Destillationsmerkmale

296-654-1 92908-26-4
1,6-Octadien, 7-Methyl-3-methylen-, Säure-hydratisiert, Citronellolfraktionen

296-655-7 92908-27-5
1,6-Octadien, 7-Methyl-3-methylen-, Säure-hydratisiert, Citronellolkohlenwasserstoff-Fraktionen

296-656-2 92908-28-6
1,6-Octadien, 7-Methyl-3-methylen-, Säure-hydratisiert, Linaloolfraktionen

296-657-8 92908-29-7
1,6-Octadien, 7-Methyl-3-methylen-, Säure-hydratisiert, Tetrahydrocitronellolfraktionen

296-658-3 92908-30-0
1,7-Octandiol, 3,7-Dimethyl-, Destillationsrückstandsdestillate

296-659-9 92908-31-1
Phosphorige Säure, gemischte 2-(2-Butoxyethoxy)ethyl und Nonylphenylester

296-660-4 92908-32-2
Phosphorige Säure, gemischte Ester mit Bisphenol A und C_{12-15}-Alkoholen

296-662-5 92908-33-3
Ulexit ($CaNaH_{12}(BO_3)_5.2H_2O$), calciniert

296-663-0 92908-34-4
Harnstoff, Reaktionsprodukte mit Butylalkohol, Formaldehyd und Glyoxal

296-664-6 92908-35-5
Harnstoff, Reaktionsprodukte mit Formaldehyd und Glyoxal

296-665-1 92908-36-6
Harnstoff, Reaktionsprodukte mit Formaldehyd, Glyoxal und Methanol

296-666-7 92908-37-7
Harnstoff, Reaktionsprodukte mit Formaldehyd, Methanol und Phenol

296-667-2 92908-38-8
Harnstoff, Reaktionsprodukte mit Glyoxal

296-668-8 92908-39-9
Amine, Kokos-alkyldimethyl-, C_{10-13}-Alkylbenzolsulfonate

296-669-3 92908-40-2
9-Octadecensäure (*Z*)-, Ester mit 1,2,3-Propantriolundecanoat

296-670-9 92908-56-0
p-[(2-Hydroxy-1-naphthyl)azo]benzolsulfonsäure, Verbindung mit 2-Ethyl-*N*-(2-ethylhexyl)hexylamin (1:1)
$C_{16}H_{35}N.C_{16}H_{12}N_2O_4S$

296-671-4 92951-64-9
Lithiumdibutyl(1-methylpropyl)magnesat(1-) $C_{12}H_{27}Mg.Li$

296-673-5 92952-73-3
6 Chlor 2 [4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indoliumacetat $C_{22}H_{22}ClN_2O.C_2H_3O_2$

296-674-0 92969-63-6
Amide, Jojobawachs-, *N,N*-Bis(hydroxyethyl)-

296-675-6 92969-64-7
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 2-Hydroxypropylester

296-676-1 92969-65-8
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 1-Methyl-1,2-ethandiylester

296-677-7 92969-66-9
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Propylester

296-678-2 92969-67-0
Fettsäuren, C_{18-28}-, Mangansalze

296-679-8 92969-68-1
Fettsäuren, Kokos-, 2-Hydroxypropylester

296-680-3 92969-69-2
Fettsäuren, Olivenöl-, 2-Hydroxypropylester

296-681-9 92969-70-5
Fettsäuren, Olivenöl-, 1-Methyl-1,2-ethandiylester

296-682-4 92969-71-6
Fettsäuren, Olivenöl-, Propylester

296-684-5 92969-72-7
Fettsäuren, Erdnußöl-, 2-Hydroxypropylester

296-685-0 92969-73-8
Fettsäuren, Erdnußöl-, 1-Methyl-1,2-ethandiylester

296-686-6 92969-74-9
Fettsäuren, Erdnußöl-, Propylester

296-687-1 92969-75-0
Fettsäuren, Rapsöl-, 2-Hydroxypropylester

296-688-7 92969-76-1
Fettsäuren, Rapsöl-, 1-Methyl-1,2-ethandiylester

296-689-2 92969-77-2
Fettsäuren, Rapsöl-, Propylester

296-690-8 92969-78-3
Fettsäuren, Tallöl-, 2-Hydroxypropylester

296-691-3 92969-79-4
Fettsäuren, Talg-, 2-Hydroxypropylester

296-692-9 92969-80-7
Fettsäuren, Talg-, 1-Methyl-1,2-ethandiylester

296-693-4 92969-81-8
Fettsäuren, Talg-, Propylester

296-695-5 92969-82-9
Benzoesäure, 2-Hydroxy-, Verbindung mit 4,5-Dihydro-2-nor-tallöl-alkyl-1*H*-imidazol-1-ethanol

296-696-0 92969-83-0
Butandisäure, 2,3-Dihydroxy- [*R*-(*R**,*R**)]-, Di-C_{16-18}-alkylester

296-697-6 92969-84-1
Decandisäure, Verbindung mit 4,5-Dihydro-2-nor-tallöl-alkyl-1*H*-imidazol-1-ethanol

296-698-1 92969-85-2
Decandisäure, Mono-C_{8-10}-alkylester

296-699-7 92969-86-3
Formaldehyd, Reaktionsprodukte mit 4,4'-Sulfonylbis[phenol]-dinatriumsalz

296-700-0 92969-87-4
Ameisensäure, Reaktionsprodukte mit Anilin, 4-Methyl-1,3-benzoldiamin und Schwefel, thiosulfoniert

296-701-6 92969-88-5
DL-Asparagin, N^2-(3-Aminopropyl)-, N^1-C_{12-14}-Alkylderivate

296-702-1 92969-89-6
Hexandisäure, Di-C_{8-10}-alkylester

296-703-7 92969-90-9
Hexandisäure, Di-C_{16-18}-alkylester

296-704-2 92969-91-0
Hexandisäure, Mono-C_{16-18}-alkylester

296-705-8 92969-92-1
Eisen, 4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat Natrium Komplexe

296-706-3 92969-93-2
Nonandisäure, Di-C_{8-10}-alkylester

296-707-9 92969-94-3
Nonandisäure, Di-C_{16-18}-alkylester

296-708-4 92969-95-4
Nonandisäure, Mono-C_{8-10}-alkylester

296-710-5 92969-96-5
Nonandisäure, Mono-C_{16-18}-alkylester

296-711-0 92969-97-6
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 4,4'-Methylenbis[*N*-(1-methylpropyl)benzolamin]

296-712-6 92969-98-7
Propansäure, 2-Hydroxy-, C_{16-18}-Alkylester

296-713-1 92988-65-3
Heptanatriumhydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.7Na$

296-714-7 93002-38-1
2,2,4,6,6-Pentamethylheptan-4-thiol $C_{12}H_{26}S$

296-715-2 93028-24-1
Aluminiumoxid (Al_2O_3), Reaktionsprodukte mit Natriumhydroxid

296-716-8 93028-25-2
Benzaldehyd, Reaktionsprodukte mit Octanal, Destillationsrückstände

296-717-3 93028-26-3
Benzolpropanol, β-Methyl-, butyliert, dehydriert, Destillationsmerkmale

296-718-9 93028-27-4
Benzolpropanol, β-Methyl-, butyliert, dehydriert, Destillationsrückstände

296-719-4 93028-28-5
Benzolsulfonsäure, C_{10-60}-Alkylderivate, Bariumsalze

296-721-5 93028-29-6
Benzolsulfonsäure, C_{10-60}-Alkylderivate, Magnesiumsalze

296-722-0 93028-30-9
Butandisäure, Sulfo-, 4-[2-(Kokos-amidoethoxy)ethyl]ester, Dinatriumsalze

296-723-6 93028-31-0
Hydroxyameisensäure, Reaktionsprodukte mit Aluminiumoxid

296-724-1 93028-32-1
Chrom, Acetat Formiat Hydroxy Komplexe

296-725-7 93028-33-2
Chrom, Acetat Oxalat Komplexe

296-726-2 93028-34-3
Docosansäure, Zinksalz, basisch

296-727-8 93028-35-4
Eicosansäure, Zinksalz, basisch

296-728-3 93028-36-5
Ethanaminium, 2-Hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, Triester mit Lanolin-fettsäuren, Sulfate (2:1)

296-729-9 93028-37-6
Ethansulfonsäure, 2-(Methylamino)-, *N*-C_{10-18}-Acylderivate, Natriumsalze

296-730-4 93028-38-7
Ethansulfonsäure, 2-(Methylamino)-, *N*-C_{10-22}-Acylderivate, Natriumsalze

296-732-5 93028-39-8
Ethansulfonsäure, 2-(Methylamino)-, *N*-C_{12-20}-Acylderivate, Natriumsalze

296-733-0 93028-41-2
Heptadecansäure, Zinksalz, basisch

296-734-6 93028-42-3
Salzsäure, Reaktionsprodukte mit Aluminiumoxid

296-735-1 93028-43-4
1*H*-Imidazol, 1-(Trimethylsilyl)-, Hydrolyseprodukte mit Siliciumdioxid

296-736-7 93028-44-5
1*H*-Imidazol, 1-(Trimethylsilyl)-, Hydrolyseprodukte mit Siliciumdioxid und Trichloroctadecylsilan

296-737-2 93028-45-6
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-C_{12-22}-Alkylderivate

296-738-8 93028-46-7
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-C_{12-22}-Alkylderivate, Diacetate

296-739-3 93028-47-8
9-Octadecensäure, 12-Hydroxy-, Zinksalz, [*R*-(*Z*)]-, basisch

296-740-9 93028-48-9
Octansäure, verzweigt, Cobalt(2+)salze

296-741-4 93028-49-0
Phenol, Reaktionsprodukte mit Methanol, *p*-Kresolfraktion

296-743-5 93028-50-3
Phenol, Reaktionsprodukte mit Methanol, Hydroxyxylolfraktion, Destillationsrückstände

296-744-0 93028-51-4
Phenol, Reaktionsprodukte mit Methanol, Hydroxyxylolfraktion, Destillationsrückstände, destilliert

296-745-6 93028-52-5
Phenol, Nonyl-, Bariumsalz, basisch

296-746-1 93028-54-7
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Triethylester, Reaktionsprodukte mit Brenztraubensäure, neutralisiert

296-747-7 93028-55-8
Silan, Butylchlordimethyl-, Hydrolyseprodukte mit Siliciumdioxid

296-748-2 93028-56-9
Silan, Chlordimethylphenyl-, Hydrolyseprodukte mit Siliciumdioxid

296-749-8 93028-57-0
Thioharnstoff, *N*,*N'*-gemischte Butyl und Ethylderivate

296-750-3 93028-58-1
Aristolochia reticulata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia reticulata, Aristolochiaceae*.

296-751-9 93028-59-2
Fettsäuren, Kokos-, Sulfo-, Dinatriumsalze

296-752-4 93028-60-5
Fettsäuren, Baumwollsamenöl-, hydriert

296-754-5 93028-61-6
Fettsäuren, Soja-, C_{6-11}-Alkylester

296-755-0 93028-62-7
Fettsäuren, Soja-, hydriert

296-756-6 93028-63-8
Fettsäuren, Soja-, Soja-alkylester, chloriert

296-757-1 93028-64-9
Fettsäuren, Talg-, Talg-alkylester, chloriert

296-758-7 93028-65-0
Öle, Lachs-, Oleine

296-759-2 93028-66-1
Öle, Lachs-, Stearine

296-760-8 93028-67-2
Rapsöl, Oleine

296-761-3 93028-68-3
Rapsöl, Stearine

296-762-9 93028-69-4
Rocella tinctoria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rocella tinctoria, Rocellaceae*.

296-763-4 93028-70-7
Safloröl, Oleine, hydriert

296-765-5 93028-71-8
Safloröl, Stearine, hydriert

296-766-0 93028-72-9
Safloröl, Oleine

296-767-6 93028-73-0
Safloröl, Stearine

296-768-1 93028-74-1
Sojabohnenöl, chloriert

296-769-7 93028-75-2
Sojabohnenöl, Oleine, hydriert

296-770-2 93028-76-3
Sojabohnenöl, Stearine, hydriert

296-771-8 93028-77-4
Sojabohnenöl, Oleine

296-772-3 93028-78-5
Sojabohnenöl, Stearine

296-773-9 93028-79-6
Sulfonsäuren, C_{10-21}-Alkan-, Chlor-, Natriumsalze, Verbindungen mit Cyclohexylamin

296-774-4 93028-80-9
Sonnenblumenöl, Stearine, hydriert

296-776-5 93028-81-0
Sonnenblumenöl, Oleine

296-777-0 **93028-82-1**
Sonnenblumenöl, Stearine

296-778-6 **93045-02-4**
2,2'-Ethylendianiliniumtetrahydrogendiphosphat $C_{14}H_{16}N_2.2H_3O_4P$

296-779-1 **93062-28-3**
Essigsäure, Anhydrid, Reaktionsprodukte mit Triethylentetramin

296-780-7 **93062-29-4**
L-Asparaginsäure, *N*-(3-Carboxy-1-oxo-3-sulfopropyl)-, *N*-Talg-alkylderivate, Tetranatriumsalze

296-781-2 **93062-30-7**
1,2-Benzoldimethanamin, Reaktionsprodukte mit Glycidylphenylether

296-782-8 **93062-31-8**
1,2-Benzoldimethanamin, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

296-783-3 **93062-32-9**
Benzolmethanaminium, 2,4-Dichlor-*N,N*-dimethyl-*N*-[3-[(1-oxododecyl)amino]propyl]-, verzweigt und linear, Chlorid

296-784-9 **93062-33-0**
Benzolmethanaminium, *N,N*-Dimethyl-*N*-[3-[(1-oxododecyl)amino]propyl]-, verzweigt und linear, Chlorid1,2-Benzenedimethanamine, reaction products with glycidyl Ph ether

296-785-4 **93062-34-1**
Benzolsulfonsäure, C_{8-14}-Alkylderivate, Ammoniumsalze

296-787-5 **93062-35-2**
Benzolsulfonsäure, C_{8-14}-Alkylderivate, Natriumsalze

296-788-0 **93062-36-3**
Cobalt, Acetat Borat Komplexe

296-789-6 **93062-37-4**
Cobalt, Borat C_{8-10}-verzweigte Fettsäuren Komplexe

296-790-1 **93062-38-5**
1,2-Cyclohexandicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 3,3'-[1,4-Butandiylbis(oxy)]bis[1-propanamin]

296-791-7 **93062-39-6**
1,2-Cyclohexandicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 1,3-Cyclohexandimethanamin

296-792-2 **93062-40-9**
1,2-Cyclohexandicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[2,6-dibromophenol]

296-793-8 **93062-41-0**
1,2-Cyclohexandicarbonsäure, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit Phenolbromderivaten

296-794-3 **93062-42-1**
1,3-Cyclohexandimethanamin, Reaktionsprodukte mit [[(2-Ethylhexyl)oxy]methyl]oxiran

296-795-9 **93062-43-2**
1,3-Cyclohexandimethanamin, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

296-796-4 **93062-44-3**
Ethanaminium, *N*-Ethyl-2-hydroxy-*N,N*-bis(2-hydroxyethyl)-, Monoester mit Kokos-fettsäuren, Ethylsulfate (Salze)

296-798-5 **93062-45-4**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nor-rizinusöl-alkylderivate

296-799-0 **93062-46-5**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-Nor-rizinusöl-alkylderivate

296-800-4 **93062-47-6**
9,12-Octadecadiensäure (*Z,Z*)-, Methylester, Reaktionsprodukte mit *N*-(2-Aminomethylethyl)-1,2-propandiamin, cyclisiert

296-802-5 **93062-48-7**
9-Octadecenamid, *N*-Methyl-*N*-phenyl-, sulfoniert, Natriumsalze

296-803-0 **93062-49-8**
9-Octadecensäure (*Z*)-, C_{6-11}-Alkylester

296-804-6 **93062-50-1**
9-Octadecensäure (*Z*)-, C_{6-11}-Alkylester, sulfoniert, Natriumsalze

296-805-1 **93062-51-2**
9-Octadecensäure (*Z*)-, Methylester, Reaktionsprodukte mit *N*-(2-Aminomethylethyl)-1,2-propandiamin, cyclisiert

296-806-7 **93062-52-3**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Pentaethylenhexamin

296-807-2 **93062-53-4**
Phosphinsäure, Bis(perfluor-C_{6-12}-alkyl)derivate, Aluminiumsalze

296-808-8 **93062-54-5**
1-Propanamin, 3,3'-[1,4-Butandiylbis(oxy)]bis-, Reaktionsprodukte mit [[(2-Ethylhexyl)oxy]methyl]oxiran

296-809-3 **93062-55-6**
1-Propanamin, 3,3'-[1,4-Butandiylbis(oxy)]bis-, Reaktionsprodukte mit 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

296-810-9 **93062-56-7**
Propanaminium, 1(*oder* 2)-Amino-*N*-(2-aminomethylethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N,N'*-Di-C_{16-18}-acylderivate, Chloride

296-811-4 **93062-57-8**
1-Propanaminium, 3-Amino-*N*-(2-aminoethyl)-*N*-(2-hydroxypropyl)-*N*-(phenylmethyl)-, *N,N'*-Di-kokos-acylderivate, Chloride

296-813-5 **93062-58-9**
2-Propanol, Reaktionsprodukte mit Phosphoroxid (P_2O_5)

296-814-0 **93062-59-0**
Amide, C_{16-18}-, *N,N'*-[Iminobis[carbonyl[(hydroxyethyl)imino]-2,1-ethandiyl]]bis-

296-815-6 **93062-60-3**
Anemone pratensis nigricans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anemone pratensis nigricans, Ranunculaceae.*

296-816-1 **93062-61-4**
Aristolochia ringens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia ringens, Aristolochiaceae.*

296-817-7 **93062-62-5**
Kardamom, *Elettaria cardamomum minuscula*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Elettaria cardamomum minuscula, Zingiberaceae.*

296-818-2 **93062-63-6**
Kardamom, *Elettaria cardamomum robusta*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Elettaria cardamomum robusta, Zingiberaceae.*

296-819-8 **93062-64-7**
Cedrela odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cedrela odorata, Meliaceae.*

296-820-3 **93062-65-8**
Zeder, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Simarouba cedron, Simaroubaceae.*

296-821-9 **93062-66-9**
Cinnamomum micranthum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum micranthum, Lauraceae.*

296-822-4 **93062-67-0**
Cnicus arvensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cnicus arvensis, Compositae.*

296-824-5 **93062-69-2**
Fettsäuren, C_{16-18}-, 2-[Acetyl[2-[acetyl(2-C_{16-18}-amidoethyl)amino]ethyl]amino]ethylester

296-825-0 93062-70-5
Fusanus acuminatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fusanus acuminatus, Santalaceae.*

296-826-6 93062-71-6
Gnaphalium uliginosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gnaphalium uliginosum, Compositae.*

296-827-1 93062-72-7
Homarus gammarus europaeum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Homarus gammarus europaeum.*

296-828-7 93062-73-8
Jasmin, *Jasminum niloticum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Jasminum niloticum, Oleaceae.*

296-829-2 93062-74-9
Jasmin, *Jasminum odoratissimum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Jasminum odoratissimum, Oleaceae.*

296-830-8 93062-75-0
Lachesis lanceolatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Lachesis lanceolatus.*

296-831-3 93062-76-1
Magnolia virginiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Magnolia virginiana, Magnoliaceae.*

296-832-9 93062-77-2
Murex purpurea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Murex purpurea.*

296-833-4 93062-78-3
Senf, indisch, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sinapis juncea, Cruciferae.*

296-835-5 93062-79-4
Ocimum menthaefolium anisata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum menthaefolium anisata, Labiatae.*

296-836-0 93062-80-7
Ocimum menthaefolium camphorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum menthaefolium camphorata, Labiatae.*

296-837-6 93062-81-8
Ocimum menthaefolium citrata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum menthaefolium citrata, Labiatae.*

296-838-1 93062-82-9
Ocimum menthaefolium estragolata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum menthaefolium estragolata, Labiatae.*

296-839-7 93062-83-0
Peltigera canina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Peltigera canina, Peltigeraceae.*

296-840-2 93062-84-1
Physalis physalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Physalis physalis, Solanaceae.*

296-841-8 93062-85-2
Kiefer, *Pinus lambertiana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus lambertiana, Pinaceae.*

296-842-3 93062-86-3
Plumbago littoralis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Plumbago littoralis, Plumbaginaceae.*

296-843-9 93062-87-4
Raphanus niger, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Raphanus niger, Cruciferae.*

296-844-4 93062-88-5
Rose, *Rosa hybrida*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa hybrida, Rosaceae.*

296-846-5 93062-89-6
Santalum lanceolatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Santalum lanceolatum, Santalaceae.*

296-847-0 93062-90-9
Santalum yasi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Santalum yasi, Santalaceae.*

296-848-6 93062-91-0
Bohnenkraut, *Satureja cuneifolia pilosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Satureja cuneifolia pilosa, Labiatae.*

296-849-1 93062-92-1
Bohnenkraut, *Satureja montana variegata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Satureja montana variegata, Labiatae.*

296-850-7 93062-93-2
Bohnenkraut, *Satureja obovata intricata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Satureja obovata intricata, Labiatae.*

296-851-2 **93062-94-3**
Scorpio europaeus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Scorpio europaeus*.

296-852-8 **93062-95-4**
Tarantula cubensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Tarantula cubensis*.

296-853-3 **93062-96-5**
Trigonocephalus lachesis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Trigonocephalus lachesis*.

296-854-9 **93062-97-6**
Trillium erectum atropurpureum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trillium erectum atropurpureum, Liliaceae*.

296-855-4 **93062-98-7**
Uvaria cananga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Uvaria cananga, Annonaceae*.

296-857-5 **93091-07-7**
3-[(2-Aminocyclohexyl)methyl]-*o*-toluidin $C_{14}H_{22}N_2$

296-858-0 **93134-73-7**
3'-*O*-Benzoyl-*P*-(4-chlorphenyl)thymidylyl(5'→3')-*N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-desoxyadenosin $C_{61}H_{55}ClN_7O_{14}P$

296-859-6 **93144-07-1**
N,*N*'-Bis(2-ethoxyethyl)-*p*-xylol-*α*,*α*'-diamin $C_{16}H_{28}N_2O_2$

296-860-1 **93156-98-0**
3,5-Di-*tert*-butyl-4-hydroxybenzylformiat $C_{16}H_{24}O_3$

296-861-7 **93164-80-8**
Akaroidharz
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Xanthorrhoea, Juncaceae*).

296-862-2 **93164-81-9**
Aconitum heterophyllum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aconitum heterophyllum, Ranunculaceae*.

296-863-8 **93164-82-0**
Alkohole, C_{14-17}-verzweigt

296-864-3 **93164-83-1**
Amanita caesarea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amanita caesarea, Agaricaceae*.

296-865-9 **93164-84-2**
Amide, Di-, ausPiperazin und Tallöl-fettsäuren

296-866-4 **93164-85-3**
Amine, C_{20-22}-Alkyldimethyl-

296-868-5 **93164-86-4**
Amorpha fruticosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amorpha fruticosa, Leguminosae*.

296-869-0 **93164-87-5**
Artemisia barrelieri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia barrelieri, Compositae*.

296-870-6 **93164-88-6**
Babul, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acacia arabica, Leguminosae*.

296-871-1 **93164-89-7**
Bacopa monnieri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bacopa monnieri, Scrophulariaceae*.

296-872-7 **93164-90-0**
Biber, *Castor canadensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Castor canadensis*.

296-873-2 **93164-91-1**
Bergenia ligulata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bergenia ligulata, Lythraceae*.

296-874-8 **93164-92-2**
Blumea lacera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Blumea lacera, Compositae*.

296-875-3 **93164-93-3**
Boronia pinnata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boronia pinnata, Rutaceae*.

296-876-9 **93164-94-4**
Boswellia frereana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boswellia frereana, Burseraceae*.

296-877-4 **93164-95-5**
Boswellia socotrana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boswellia socotrana, Burseraceae*.

296-879-5 **93164-96-6**
Breynia patens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Breynia patens, Euphorbiaceae*.

296-880-0 **93164-97-7**
Campanula rotundifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Campanula rotundifolia, Campanulaceae*.

296-881-6 **93164-98-8**
Canavalia ensiformis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Canavalia ensiformis, Leguminosae*.

296-882-1 **93164-99-9**
Cantharellus cibarius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cantharellus cibarius, Agaricaceae*.

296-883-7 93165-00-5
Kardone, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cynara cardunculus, Compositae.*

296-884-2 93165-01-6
Casuarina equisetifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Casuarina equisetifolia, Casuarinaceae.*

296-885-8 93165-02-7
Chaulmoogra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hydnocarpus kurzii, Flacourtiaceae.*

296-886-3 93165-03-8
Cirsium arvense, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cirsium arvense, Compositae.*

296-887-9 93165-04-9
Cistus incanus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cistus incanus, Cistaceae.*

296-888-4 93165-05-0
Cistus monspeliensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cistus monspeliensis, Cistaceae.*

296-890-5 93165-06-1
Clerodendron serratum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Clerodendron serratum, Verbenaceae.*

296-891-0 93165-07-2
Kokosnußöl, Oleine

296-892-6 93165-08-3
Kokosnußöl, Stearine

296-893-1 93165-09-4
Lebertran, Oleine

296-894-7 93165-10-7
Lebertran, Stearine

296-895-2 93165-11-8
Commiphora mukul, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Commiphora mukul, Burseraceae.*

296-896-8 93165-12-9
Baumwollsamenöl, Oleine

296-897-3 93165-13-0
Baumwollsamenöl, Stearine

296-898-9 93165-14-1
Crambe maritima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Crambe maritima, Cruciferae.*

296-899-4 93165-15-2
Didymocarpus pedicellata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Didymocarpus pedicellata, Gesneriaceae.*

296-900-8 93165-16-3
Diervilla lonicera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Diervilla lonicera, Caprifoliaceae.*

296-901-3 93165-17-4
Dipterocarpus alatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dipterocarpus alatus, Dipterocarpaceae.*

296-902-9 93165-18-5
Dipterocarpus turbinatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dipterocarpus turbinatus, Dipterocarpaceae.*

296-903-4 93165-19-6
Destillate (Erdöl), C_6-reich
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation aus Erdölausgangsstoffen erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen von C_5 bis C_7, reich an C_6, und siedet im Bereich von etwa 60°C bis 70°C.

296-905-5 93165-20-9
Dorstenia contrajerva, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dorstenia contrajerva, Moraceae.*

296-906-0 93165-21-0
Durio zibethinus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Durio zibethinus, Bombacaceae.*

296-907-6 93165-22-1
Eclipta alba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eclipta alba, Compositae.*

296-908-1 93165-23-2
Embelia ribes, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Embelia ribes, Myrsinaceae.*

296-909-7 93165-24-3
Erythrina crista-galli, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erythrina crista-galli, Leguminosae.*

296-910-2 93165-25-4
Fette, Tier-, Oleine

296-911-8 93165-26-5
Fettsäuren, C_{14-25}-, Bleisalze

296-912-3 93165-27-6
Fettsäuren, Getreideöl-, hydriert

296-913-9 93165-29-8
Fettsäuren, Schmalz-, hydriert

296-914-4 93165-30-1
Fettsäuren, Palmkernöl-, hydriert, Methylester, sulfoniert, Natriumsalze

296-916-5 93165-31-2
Fettsäuren, Rapsöl-, Erucasäure-arm

296-917-0 93165-32-3
Fettsäuren, Rapsöl-, Erucasäure-arm, hydriert

296-918-6 93165-33-4
Fettsäuren, Reiskleieöl-

296-919-1 93165-34-5
Fettsäuren, Safloröl-

296-920-7 93165-35-6
Fettsäuren, Soja-, isomerisiert

296-921-2 93165-36-7
Fettsäuren, Sonnenblumenöl-, isomerisiert

296-922-8 93165-37-8
Fettsäuren, Tallöl-, Reaktionsprodukte mit *N,N'*-1,2-Ethandiylbis[1,3-propandiamin]

296-923-3 93165-38-9
Fettsäuren, Tallöl-, Reaktionsprodukte mit Pentaethylenhexamin, Dodecylbenzolsulfonate

296-924-9 93165-39-0
Ferula communis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ferula communis, Umbelliferae.*

296-925-4 93165-40-3
Ferula galbaniflua, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ferula galbaniflua, Umbelliferae.*

296-927-5 93165-41-4
Ferula rubricaulis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ferula rubricaulis, Umbelliferae.*

296-928-0 93165-42-5
Flachs, *Linum catharticum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Linum catharticum, Linaceae.*

296-929-6 93165-43-6
Garcinia pictoria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Garcinia pictoria, Guttiferae.*

296-930-1 93165-44-7
Gunnera chilensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gunnera chilensis, Gunneraceae.*

296-931-7 93165-45-8
Helicteres isora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Helicteres isora, Sterculiaceae.*

296-932-2 93165-46-9
Hippeastrum hybridum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hippeastrum hybridum, Amaryllidaceae.*

296-933-8 93165-47-0
Hunteria eburnea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hunteria eburnea, Apocynaceae.*

296-934-3 93165-48-1
Imidazoliumverbindungen, 1(*oder* 3)-(Carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nor-tallöl-alkyl-, Hydroxide, Natriumsalze

296-935-9 93165-49-2
Judendorn, *Zizyphus vulgaris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zizyphus vulgaris, Rhamnaceae.*

296-936-4 93165-50-5
Lavendel, *Lavandula dentata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula dentata, Labiatae.*

296-938-5 93165-51-6
Lavendel, *Lavandula pedunculata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula pedunculata, Labiatae.*

296-939-0 93165-52-7
Lichen islandicus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cetraria islandica, Parmeliaceae.*

296-940-6 93165-53-8
Lobelia nicotianaefolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lobelia nicotianaefolia, Campanulaceae.*

296-941-1 93165-54-9
Moringa oleifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Moringa oleifera, Moringaceae.*

296-942-7 93165-55-0
Naphtha (Erdöl), leichte dampfgekrackte, hydriert
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Abtrennen und nachfolgender Hydrierung der Produkte aus einem Dampfkrackverfahren zur Ethylenherstellung. Besteht vorherrschend aus gesättigten und ungesättigten Paraffinen, cyclischen Praffinen und cyclischen aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{10} und siedet im Bereich von etwa 50°C bis 200°C. Der Anteil der Benzolkohlenwasserstoffe kann bis zu 30 Gewichtsprozent variieren und der Lauf kann auch geringe Menger. Schwefel und oxygenierte Verbindungen enthalten.

296-943-2 93165-56-1
Naphthensäuren, Verbindungen mit 4,5-Dihydro-2-nornaphthenyl-1*H*-imidazol-1-ethanamin

296-944-8 93165-57-2
Eiche, *Quercus infectoria*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus infectoria, Fagaceae.*

296-945-3 93165-58-3
Ochrocarpus longifolius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ochrocarpus longifolius, Guttiferae.*

296-946-9 93165-60-7
Erdnußöl, Oleine

296-947-4 93165-61-8
Erdnußöl, Stearine

296-949-5 93165-62-9
Kiefer, *Pinus roxburghii*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus roxburghii, Pinaceae.*

296-950-0 93165-63-0
Polemonium reptans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polemonium reptans, Polemoniaceae.*

296-951-6 **93165-64-1**
Polygonatum multiflorum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygonatum multiflorum, Liliaceae.*

296-952-1 **93165-65-2**
Polymnia uvedalia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polymnia uvedalia, Compositae.*

296-953-7 **93165-66-3**
Prosopis spicigera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prosopis spicigera, Leguminosae.*

296-954-2 **93165-67-4**
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit 2-*tert*-Butylphenol

296-955-8 **93165-68-5**
Rambutan, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nephelium lappaceum, Sapindaceae.*

296-956-3 **93165-69-6**
Harze, Euphorbium-
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Euphorbia, Euphorbiaceae*).

296-957-9 **93165-70-9**
Harze, Sagapenum-
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Ferula, Umbelliferae*).

296-958-4 **93165-71-0**
Rubus villosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rubus villosus, Rosaceae.*

296-960-5 **93165-72-1**
Rumex aquaticus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rumex aquaticus, Polygonaceae.*

296-961-0 **93165-73-2**
Salbei, *Salvia verbenaca*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia verbenaca, Labiatae.*

296-962-6 **93165-74-3**
Soapstock, Lebertran-, angesäuert

296-963-1 **93165-75-4**
Soapstock, Getreideöl-, angesäuert

296-964-7 **93165-76-5**
Soapstock, Reiskleieöl-, angesäuert

296-965-2 **93165-77-6**
Soapstock, Soja-, angesäuert, hydriert

296-966-8 **93165-78-7**
Soapstock, Sonnenblumenöl-, angesäuert

296-967-3 **93165-79-8**
Soapstock, Talg-, angesäuert, hydriert

296-968-9 **93165-80-1**
Solanum xanthocarpum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solanum xanthocarpum, Solanaceae.*

296-969-4 **93165-81-2**
Annone, (Extrakt)
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Annona muricata, Annonaceae.*

296-971-5 **93165-82-3**
Strychnos guianensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Strychnos guianensis, Loganiaceae.*

296-972-0 **93165-83-4**
Symplocos racemosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Symplocos racemosa, Symplocaceae.*

296-973-6 **93165-84-5**
Wedelia calendulacea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Wedelia calendulacea, Compositae.*

296-974-1 **93165-85-6**
Weide, *Salix tetrasperma*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix tetrasperma, Salicaceae.*

296-975-7 **93165-86-7**
Yam, *Dioscorea deltoidea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dioscorea deltoidea, Dioscoreaceae.*

296-976-2 **93165-87-8**
Ethanol, 2-Butoxy-, Ester mit Borsäure (H_3BO_3)

296-977-8 **93165-88-9**
Ethanol, 2-(2-Butoxyethoxy)-, Ester mit Borsäure (H_3BO_3)

296-978-3 **93165-89-0**
Ethanol, 2-[2-(2-Methoxyethoxy)ethoxy)-, Ester mit Borsäure (H_3BO_3)

296-979-9 **93165-90-3**
1-Tridecanol, Phosphat, Cobalt(2+)salz

296-980-4 **93165-91-4**
Aluminium, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-2-methylbenzolmin Benzoate Methylierte 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]benzolaminkomplexe
Aluminium, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-2-methylbenzolaminbenzoatkomplexe mit der Substanz identifiziert im Colour Index durch Colour Index Constitution Number, C.I. 42535.

296-982-5 **93165-93-6**
Barium, Benzoat 2-[3-(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)-1-propenyl]-1,3,3-trimethyl-3*H*-indolium Ethyl 2-[3,6-Bis(ethylamino)-2,7-dimethyl-9*H*-xanthen-9-yl]benzoat Aluminium Komplexe

296-983-0 **93165-94-7**
Butandisäure, gemischte Dodecenyl und Tridecylester

296-984-6 **93165-95-8**
Decansäure, gemischte Ester mit Buttersäure, Dipentaerythritol und Octansäure

296-985-1 **93165-96-9**
Formamid, *N,N*-Dimethyl-, Reaktionsprodukte mit Dihydro-2(3*H*)-furanon und 4,4'-Methylenbis[benzolamin]

296-986-7 **93165-97-0**
Glycin, *N*-(2-Amino-2-oxoethyl)-*N*-[2-[bis(carboxymethyl)amino]ethyl]-, *N*-Kokos-alkylderivate, Trinatriumsalze

296-987-2 **93165-98-1**
Hexandisäure, gemischte Ester mit C_{7-9}-verzweigten und linearen Alkoholen, Glutarsäure, Isodecanol und Bernsteinsäure

296-988-8 **93165-99-2**
Hexandisäure, gemischte Ester mit Glutarsäure, Isodecanol, Isooctylalkohol und BernsteinsäureFormamid, *N*,

296-989-3 **93166-00-8**
Eisen, Komplexe mit 3-Aminophenol gekoppelt mit diazotiertem 2-Amino-4-chlorphenol, diazotiertem 2-Amino-5-nitrophenol und Resorcin, 3-(C_{8-18}-Alkylamino)butanoate (Salze)

296-990-9 **93166-01-9**
Octadecansäure, Reaktionsprodukte mit Diethylentriamin und *N,N*-Dimethyl-1,3-propandiamin

296-991-4 **93166-02-0**
9-Octadecensäure (*Z*)-, Diester mit 1,1',1",1"'-(1,2-Ethandiyldinitrilo)tetrakis[2-propanol], Dimethylsulfat-quaternisiert

296-993-5 **93166-03-1**
Pentandial, Reaktionsprodukte mit [1,2-Ethandiylbis(oxy)]bis[methanol]

296-994-0 **93166-04-2**
Pentansäure, verzweigt, Lithiumsalze

296-995-6 **93166-05-3**
1-Propanaminium, *N*-(2-Aminoethyl)-*N*-(carboxymethyl)-2-hydroxy-*N*-(2-hydroxyethyl)-3-(phosphonooxy)-, *N*-C_{6-18}-Acylderivate, Hydroxide, Innere Salze, Dinatriumsalze

296-996-1 **93166-06-4**
1-Propanaminium, *N*-(3-Aminopropyl)-2-hydroxy-*N,N*-dimethyl-3-(phosphonooxy)-, *N*-C_{6-18}-Acylderivate, Hydroxide, Innere Salze, Mononatriumsalze

296-997-7 **93166-07-5**
1-Propanaminium, 2-[2-Hydroxy-3-(trimethylammonio)propoxy]-*N,N,N*-trimethyl-, 3-(C_{6-10}-Alkyloxy)derivate, Dichloride

296-998-2 **93166-08-6**
1-Propanaminium, 2-[2-Hydroxy-3-(trimethylammonio)propoxy]-*N,N,N*-trimethyl-, 3 (C_{12-15}-Alkyloxy)derivate, Dichloride

296-999-8 **93166-09-7**
Zinn, Butyl Oxo Tallöl-fettsäuren Komplexe

297-000-8 **93166-10-0**
Harnstoff, *N,N*-Bis(2-hydroxyethyl)-, *N'*-(hydrierte Talg-alkyl)derivate

297-001-3 **93166-11-1**
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-), 3-(C_{8-18}-Alkylamino)butanoat

297-002-9 **93205-89-1**
1-[4-(2-Methoxyethyl)phenyl]ethan-1-on $C_{11}H_{14}O_2$

297-003-4 **93280-93-4**
Aluminium, Cyclohexylamin Sulfat Komplexe

297-005-5 **93280-94-5**
Benzolaminium, 3-Amino-*N,N,N*-trimethyl-, Trichlorzinkat(1-), Reaktionsprodukte mit bromiertem reduziertem 1,5-Dinitronaphthalin

297-006-0 **93280-95-6**
Benzol, Diethenyl-, isobutyleniert

297-007-6 **93280-96-7**
Benzol, Ethenyl-, isobutyleniert

297-008-1 **93280-97-8**
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensationsprodukte, reduziert, Lithiumnatriumsalze

297-009-7 **93280-98-9**
Butandisäure, Di-C_{16-18}-alkylester

297-010-2 **93280-99-0**
Decandisäure, Di-C_{16-18}-alkylester

297-011-8 **93281-00-6**
Decansäure, gemischte Triester mit Octansäure und Pentaerythritol

297-012-3 **93281-01-7**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-, phosphonomethyliert, partiell reduziert, Natriumsalze

297-013-9 **93281-02-8**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, phosphonomethyliert, partiell reduziert, Ammoniumsalze

297-014-4 **93281-03-9**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, phosphonomethyliert, partiell reduziert, Kaliumsalze

297-016-5 **93281-04-0**
1,2-Ethandiamin, *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, phosphonomethyliert, partiell reduziert, Natriumsalze

297-017-0 **93281-05-1**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, phosphonomethyliert, partiell reduziert, Ammoniumsalze

297-018-6 **93281-06-2**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, phosphonomethyliert, partiell reduziert, Kaliumsalze

297-019-1 **93281-07-3**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, phosphonomethyliert, partiell reduziert, Natriumsalze

297-020-7 **93281-08-4**
Ethanol, 2,2',2",2"'-[Iminobis(3,1-propandiylnitrilo)]tetrakis-, *N*-Kokos-alkylderivate

297-021-2 **93281-09-5**
Formaldehyd, Reaktionsprodukte mit sulfoniertem *o*-Kresol, Natriumsalze

297-022-8 **93281-10-8**
Glycin, Reaktionsprodukte mit D-Glucose und Natriumhydrogencarbonat

297-023-3 **93281-11-9**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-Nor-palmöl-alkylderivate

297-024-9 **93281-12-0**
L-Leucin, Reaktionsprodukte mit Benzylalkohol und D-Glucose

297-025-4 **93281-13-1**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit 3-Aminophenol, diazotierter 5-Amino-2-[(4-aminophenyl)amino]benzolsulfonsäure und diazotiertem Benzolamin, Natriumsalze

297-027-5 **93281-14-2**
Octadecansäure, Reaktionsprodukte mit Ethylenoxid und *N*-Octadecyl-1,3-propandiamin, Dimethylsulfat-quaternisiert

297-028-0 **93281-15-3**
4-Oxazolmethanol, 4-Ethyl-4,5-dihydro-, 2-Nornaphthenylderivate

297-029-6 **93281-16-4**
Phenol, Reaktionsprodukte mit Divinylbenzol

297-030-1 **93281-17-5**
Phenol, 4-(1-Methyl-1-phenylethyl)-, styrolisiert

297-031-7 **93281-18-6**
L-Prolin, Reaktionsprodukte mit D-Glucose

297-032-2 **93281-19-7**
Süßkirschengummi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Prunus avium, Rosaceae*.

297-033-8 **93281-20-0**
3,6,9,12-Tetraazatetradecan-1,14-diamin, phosphonomethyliert, partiell reduziert, Ammoniumsalze

297-034-3 **93293-65-3**
Dihydrogen-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][methyl-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]carbamato(2-)]chromat(2-) $C_{38}H_{22}CrN_7O_{13}S.2H$

297-035-9 **93302-56-8**
(*E*)-1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)pent-1-en-3-on $C_{14}H_{22}O$

297-036-4 **93316-16-6**
2-Acetyl-10-propionyl-10*H*-phenothiazin $C_{17}H_{15}NO_2S$

297-038-5 **93333-69-8**
Aganosma caryophyllatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aganosma caryophyllatum, Apocynaceae*.

297-039-0 **93333-70-1**
Amide, Kokos-, *N*-Hydroxy-, Natriumsalze

297-040-6 93333-71-2
Amide, aus 2-[(2-Aminoethyl)amino]ethanol und C_{16-18}- und C_{18}-ungesättigten Fettsäuren

297-041-1 93333-72-3
Amide, aus C_{12-18}-Alkylmethylaminen und C_{4-6}-Dicarbonsäuren

297-042-7 93333-73-4
Amide, aus Docosansäure und Polyethylenpolyamintriethylentetraminfraktion, Acetate

297-043-2 93333-74-5
Amide, aus Eicosansäure und Polyethylenpolyamintriethylentetraminfraktion, Acetate

297-044-8 93333-75-6
Amyris elemifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amyris elemifera, Rutaceae.*

297-045-3 93333-76-7
Anthemis multicaulis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anthemis multicaulis, Compositae.*

297-046-9 93333-77-8
Aristolochia bracteata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia bracteata, Artistolochiaceae.*

297-047-4 93333-78-9
Artocarpus heterophylla, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artocarpus heterophylla, Moraceae.*

297-049-5 93333-79-0
Aschen (Rückstände), Pflanzen-
Rückstand aus dem Verbrennen einer Pflanzenkombination.

297-050-0 93333-80-3
Balsambirne, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Momordica charantia, Cucurbitaceae.*

297-051-6 93333-81-4
Brassica integrifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica integrifolia, Cruciferae.*

297-052-1 93333-82-5
Butea frondosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Butea frondosa, Leguminosae.*

297-053-7 93333-83-6
Butyrospermum parkii, Extrakt, Oleine, hydriert

297-054-2 93333-84-7
Kaper, *Capparis moonii*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capparis moonii, Capparidaceae.*

297-056-3 93333-86-9
Celastrus paniculatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Celastrus paniculatus, Celastraceae.*

297-057-9 93333-87-0
Cissampelos pareira, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cissampelos pareira, Menispermaceae.*

297-058-4 93333-88-1
Clerodendron indicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Clerodendron indicum, Verbenaceae.*

297-060-5 93333-89-2
Kokosnußöl, Stearine, hydriert

297-061-0 93333-90-5
Getreideöl, Oleine, hydriert

297-062-6 93333-91-6
Getreideöl, Oleine

297-063-1 93333-92-7
Crinum asiaticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Crinum asiaticum, Amaryllidaceae.*

297-064-7 93333-93-8
Dendroaspis polylepis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Dendroaspis polylepis.*

297-065-2 93333-94-9
Euphrasia stricta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphrasia stricta, Scrophulariaceae.*

297-066-8 93333-95-0
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, gemischte Ester mit 1,4:3,6-Dianhydro-D-glucitol, Sorbitan und Sorbit

297-067-3 93333-96-1
Fettsäuren, C_{14-18} und *C16-18*-ungesättigte, Oxydi-2,1-ethandiylester

297-068-9 93333-97-2
Fettsäuren, Rizinusöl-, gemischte Ester mit 1,4:3,6-Dianhydro-D-glucitol, Sorbitan und Sorbit

297-069-4 93333-98-3
Fettsäuren, C_{7-9}-verzweigt, Mangan(2+)salze

297-071-5 93333-99-4
Fettsäuren, C_{9-13}-Neo-, Natriumsalze

297-072-0 93334-00-0
Fettsäuren, Kokos-, Ester mit Ethylenglykol

297-073-6 93334-01-1
Fettsäuren, Kokos-, gemischte Ester mit 1,3-Butandiol, Montanwachs-fettsäuren und Trimethylolpropan

297-074-1 93334-02-2
Fettsäuren, Kokos-, gemischte Ester mit 1,4:3,6-Dianhydro-D-glucitol, Glycerin, Sorbitan und Sorbit

297-075-7 93334-03-3
Fettsäuren, Kokos-, gemischte Ester mit 1,4:3,6-Dianhydro-D-glucitol, Sorbitan und Sorbit

297-076-2 93334-04-4
Fettsäuren, Montanwachs-, Lithiumsalze

297-077-8 93334-05-5
Fettsäuren, Montanwachs-, Natriumsalze

297-078-3 93334-06-6
Fettsäuren, Olivenöl-, gemischte Ester mit 1,4:3,6-Dianhydro-D-glucitol, Sorbitan und Sorbit

297-079-9 93334-07-7
Fettsäuren, Erdnußöl-, Laurylester

297-080-4 93334-08-8
Fettsäuren, Erdnußöl-, gemischte Ester mit 1,4:3,6-Dianhydro-D-glucitol, Sorbitan und Sorbit

297-082-5 93334-09-9
Fettsäuren, Erdnußöl-, Oxydi-2,1-ethandiylester

297-083-0 **93334-10-2**
Fettsäuren, Rapsöl-, gemischte Ester mit 1,4:3,6-Dianhydro-D-glucitol, Sorbitan und Sorbit

297-084-6 **93334-11-3**
Fettsäuren, Tallöl-, gemischte Ester mit 1,4:3,6-Dianhydro-D-glucitol, Sorbitan und Sorbit

297-085-1 **93334-12-4**
Fettsäuren, Talg-, 2-[2-(2-Hydroxyethoxy)ethoxy]ethylester

297-086-7 **93334-13-5**
Fettsäuren, Talg-, Laurylester

297-087-2 **93334-14-6**
Fettsäuren, Talg-, gemischte Ester mit Dipentaerythritol, Glycerin und Pentaerythritol

297-088-8 **93334-15-7**
Fettsäuren, Talg-, Reaktionsprodukte mit Triethanolamin, Dimethylsulfat-quaternisiert

297-089-3 **93334-16-8**
Flacourtia jangomas, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Flacourtia jangomas, Flacourtiaceae*.

297-090-9 **93334-17-9**
Glyceride, C_{6-12}-

297-091-4 **93334-18-0**
Glyceride, C_{8-18}-Mono-, Di- und Tri-

297-093-5 **93334-19-1**
Glyceride, Getreideöl-mono- und Di-, Citrate

297-094-0 **93334-20-4**
Glyceride, Palmkernöl-mono- und Di-, hydriert

297-095-6 **93334-21-5**
Hippocratea indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hippocratea indica, Celastraceae*.

297-096-1 **93334-22-6**
Imidazoliumverbindungen, 1-(2-Aminoethyl)-4,5-dihydro-3-(hydroxyethyl)-2-nor-kokos-alkyl-, Chloride

297-097-7 **93334-23-7**
Imidazoliumverbindungen, 4,5-Dihydro-1,3-bis(hydroxyethyl)-2-nor-rizinusöl-alkyl-, Chloride

297-098-2 **93334-24-8**
Imidazoliumverbindungen, 4,5-Dihydro-1,3-bis(hydroxyethyl)-2-nor-kokos-alkyl-, Chloride

297-099-8 **93334-25-9**
Imidazoliumverbindungen, 4,5-Dihydro-1,3-bis(hydroxyethyl)-2-nor-talg-alkyl-, Chloride

297-100-1 **93334-26-0**
Imidazoliumverbindungen, 1-Ethyl-4,5-dihydro-3-(hydroxyethyl)-2-nor-rizinusöl-alkyl-, Ethylsulfate (Salze)

297-101-7 **93334-27-1**
Imidazoliumverbindungen, 1-Ethyl-4,5-dihydro-3-(hydroxyethyl)-2-nor-kokos-alkyl-, Ethylsulfate (Salze)

297-102-2 **93334-28-2**
Imidazoliumverbindungen, 1-Ethyl-4,5-dihydro-3-(hydroxyethyl)-2-nor-talg-alkyl-, Ethylsulfate (Salze)

297-103-8 **93334-29-3**
Litsea sebifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Litsea sebifera, Lauraceae*.

297-104-3 **93334-30-6**
Schmieröle, aufbereitete gebrauchte, aromatenhaltig

297-105-9 **93334-31-7**
Öle, Dickmaul-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (*Maltotus villosus*).

297-106-4 **93334-32-8**
Öle, Capelin-, Oleine

297-108-5 **93334-33-9**
Öle, Capelin-, Stearine

297-109-0 **93334-34-0**
Öle, Meeres-, Oleine, hydriert

297-110-6 **93334-35-1**
Öle, Meeres-, Oleine

297-111-1 **93334-36-2**
Öle, Palm-, Oleine, hydriert

297-112-7 **93334-37-3**
Öle, Palm-, Stearine, hydriert

297-113-2 **93334-38-4**
Öle, Palmkern-, Stearine, hydriert

297-114-8 **93334-39-5**
Öle, Palm-, Oleine

297-115-3 **93334-41-9**
Öle, Sardinen-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (*Clupea sardinus*).

297-116-9 **93334-42-0**
Orthosiphon spicatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Orthosiphon spicatus, Labiatae*.

297-117-4 **93334-43-1**
Pfeffer (*Piper*), *Piper chaba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper chaba, Piperaceae*.

297-119-5 **93334-44-2**
Phyla nodiflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phyla nodiflora, Verbenaceae*.

297-120-0 **93334-45-3**
Rapsöl, Oleine, hydriert

297-121-6 **93334-46-4**
Rapsöl, Stearine, hydriert

297-122-1 **93334-48-6**
Rose, *Rosa alba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa alba, Rosaceae*.

297-123-7 **93334-49-7**
Scindapsus officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scindapsus officinalis, Araceae*.

297-124-2 **93334-50-0**
Soapstock, Reiskleieöl-, angesäuert, hydriert

297-125-8 **93334-51-1**
Stephania hernandifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stephania hernandifolia, Menispermaceae*.

297-126-3 **93334-52-2**
Sonnenblumenöl, Oleine, hydriert

297-127-9 **93334-53-3**
Tallöl, Reaktionsprodukte mit Bisphenol-A-diglycidylether und 1-Piperazinethanamin

297-128-4 **93334-54-4**
Talg, Oleine, hydriert

297-130-5 **93334-55-5**
Talg, Stearine, hydriert

297-131-0 **93334-56-6**
Teak, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tectona grandis, Verbenaceae*.

297-132-6 93334-57-7
Terminalia tomentosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Terminalia tomentosa, Combretaceae.*

297-133-1 93338-23-9
Hydrogenbis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-*N*-(2-chlorphenyl)-3-oxobutyramidato(2-)]cobaltat(1-)
$C_{32}H_{26}Cl_2CoN_5O_{10}S_2.H$

297-134-7 93346-52-2
Diammoniumpentachloroferrat(2-) $Cl_5Fe.2H_4N$

297-135-2 93347-97-8
Ajuga bracteosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ajuga bracteosa, Labiatae.*

297-136-8 93347-98-9
Alkylchloride, C_{12-15}- und C_{18}-ungesättigt, Reaktionsprodukte mit Dimethylsulfat und Trimethylendiamin, Benzylchlorid-quaternisiert

297-137-3 93347-99-0
Alkylchloride, C_{12-15}- und C_{18}-ungesättigt, Reaktionsprodukte mit Methylchlorid und Trimethylendiamin, Benzylchlorid-quaternisiert

297-138-9 93348-00-6
Andira araroba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Andira araroba, Leguminosae.*

297-139-4 93348-01-7
Artemisia gallica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia gallica, Compositae.*

297-141-5 93348-02-8
Artemisia herba-alba densiflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia herba-alba densiflora, Compositae.*

297-142-0 93348-03-9
Artemisia herba-alba genuina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia herba-alba genuina, Compositae.*

297-143-6 93348-04-0
Artemisia vulgaris parviflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia vulgaris parviflora, Compositae.*

297-144-1 93348-05-1
Asparagus adscendens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asparagus adscendens, Liliaceae.*

297-145-7 93348-06-2
Asparagus gonocladus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Asparagus gonocladus, Liliaceae.*

297-146-2 93348-07-3
Astragalus exscapus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Astragalus exscapus, Leguminosae.*

297-147-8 93348-08-4
Brachyglottis repens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brachyglottis repens, Compositae.*

297-148-3 93348-09-5
Bufo vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Bufo vulgaris.*

297-149-9 93348-10-8
Bulnesia sarmienti, Extrakt, sulfatiert

297-150-4 93348-11-9
Holzkohle, Tier-

297-152-5 93348-12-0
Kaffee, *Coffea arabica*, Bohnen, geröstet

297-153-0 93348-13-1
Commelina salcifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Commelina salcifolia, Commelinaceae.*

297-154-6 93348-14-2
Cyclopia genistoides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cyclopia genistoides, Leguminosae.*

297-155-1 93348-15-3
Dolichos biflorus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dolichos biflorus, Leguminosae.*

297-156-7 93348-16-4
Engraulis encrasicholus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus den Glyceriden der C_{14}-C_{18} und C_{16}-C_{22} ungesättigten Fettsäuren. (*Engraulis encrasicholus, Engraulidae*).

297-157-2 93348-17-5
Euphorbia tirucalli, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Euphorbia tirucalli, Euphorbiaceae.*

297-158-8 93348-18-6
Fette, Tier-, Stearine

297-159-3 93348-19-7
Fettsäuren, C_{8-18}-, 2-[[4-(2,2-Dicyanoethenyl)-3-methylphenyl]ethylamino]ethylester

297-160-9 93348-20-0
Fettsäuren, Kokos-, 3-(3-Hydroxypropoxy)propylester

297-161-4 93348-21-1
Fettsäuren, C_{16-18}-, Sulfo-, Dinatriumsalze

297-163-5 93348-22-2
Fettsäuren, C_{16-18}-, Sulfo-, 1-Methylester, Natriumsalze

297-164-0 93348-23-3
Fettsäuren, Olivenöl-, Oxydi-2,1-ethandiylester

297-165-6 93348-24-4
Fettsäuren, Rapsöl-, Monoester mit Propylenglykol

297-166-1 93348-25-5
Fettsäuren, Rapsöl-, Oxydi-2,1-ethandiylester

297-167-7 93348-26-6
Fettsäuren, Soja-, chloriert, Sulfo-, Methylester, Natriumsalze

297-168-2 93348-27-7
Fettsäuren, Talg-, chloriert, Sulfo-, Methylester, Natriumsalze

297-169-8 93348-28-8
Gall (Pflanzentumor), Eichen-, Extrakt

297-170-3 93348-29-9
Hygrophila spinosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hygrophila spinosa, Acanthaceae.*

297-171-9 93348-30-2
Ipomoea digitata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ipomoea digitata, Convolvulaceae.*

297-172-4 93348-31-3
Labdanum, hydriert

297-174-5 93348-32-4
Lavendel, *Lavandula angustifolia alpha*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula angustifolia alpha, Labiatae.*

297-175-0 93348-33-5
Lavendel, *Lavandula angustifolia bη*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula angustifolia bη, Labiatae.*

297-176-6 93348-34-6
Lavendel, *Lavandula burmanni*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula burmanni, Labiatae.*

297-177-1 93348-35-7
Lophomyrtus bullata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lophomyrtus bullata, Myrtaceae.*

297-178-7 93348-36-8
Mucopolysaccharide, Pylorus-, Antrum

297-179-2 93348-37-9
Ocimum basilicum album, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum basilicum album, Labiatae.*

297-180-8 93348-38-0
Ocimum basilicum crispum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum basilicum crispum, Labiatae.*

297-181-3 93348-39-1
Ocimum gratissimum suavis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocimum gratissimum suavis, Labiatae.*

297-182-9 93348-40-4
Öle, Hühner-

297-183-4 93348-41-5
Öle, Herings-, oxidiert, sulfitiert, Natriumsalze

297-185-5 93348-42-6
Öle, Schmalz-, oxidiert, sulfitiert, Natriumsalze

297-186-0 93348-43-7
Öle, Sardinen-, Stearine, hydriert

297-187-6 93348-44-8
Öle, Sardinen-, Oleine

297-188-1 93348-45-9
Öle, Sardinen-, Stearine

297-189-7 93348-46-0
Öle, Sperm-, oxidiert, sulfitiert, Natriumsalze

297-190-2 93348-47-1
Orgoteine, Ochsen-

297-191-8 93348-48-2
Persimone, *Diospyros candolleana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Diospyros candolleana, Ebenaceae.*

297-192-3 93348-49-3
Pittosporum viridiflorum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pittosporum viridiflorum, Pittosporaceae.*

297-193-9 93348-50-6
Plumbago indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plumbago indica, Plumbaginaceae.*

297-194-4 93348-51-7
Kartoffel, *Solanum tuberosum aegrotans*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solanum tuberosum aegrotans, Solanaceae.*

297-196-5 93348-53-9
Schinopsis lorentzii, Extrakt, sulfitiert

297-197-0 93348-54-0
Rosmarin, *Rosmarinus officinalis angustifolius*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosmarinus officinalis angustifolius, Labiatae.*

297-198-6 93348-55-1
Rosmarin, *Rosmarinus officinalis genuina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosmarinus officinalis genuina, Labiatae.*

297-199-1 93348-56-2
Rosmarin, *Rosmarinus officinalis latifolius*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosmarinus officinalis latifolius, Labiatae.*

297-200-5 93348-57-3
Rosmarin, *Rosmarinus officinalis pubescens*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosmarinus officinalis pubescens, Labiatae.*

297-201-0 93348-58-4
Rosmarin, *Rosmarinus officinalis rigidus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosmarinus officinalis rigidus, Labiatae.*

297-202-6 93348-59-5
Sennesblätter, *Cassia tora*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia tora, Leguminosae.*

297-203-1 93348-60-8
Butterbaum, Extrakt, Stearine, hydriert

297-204-7 93348-61-9
Butterbaum, Extrakt, Oleine

297-205-2 93348-62-0
Butterbaum, Extrakt, Stearine

297-206-8 93348-63-1
Seidenwollbaum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bombax malabaricum, Bombacaceae.*

297-207-3 93348-64-2
Soapstock, Sardinenöl-, angesäuert

297-208-9 93348-65-3
Grüne Minze, *Mentha spicata tenuis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha spicata tenuis, Labiatae.*

297-209-4 93348-66-4
Grüne Minze, *Mentha spicata trichoura*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha spicata trichoura, Labiatae.*

297-211-5 93348-67-5
Spinelle, Aluminiumzink

297-212-0 93348-68-6
Symplocos paniculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Symplocos paniculata, Symplocaceae.*

297-213-6 93348-69-7
Teucrium marum verum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Teucrium marum verum, Labiatae.*

297-214-1 93348-70-0
Thymian, *Thymus zygis gracilis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus zygis gracilis, Labiatae.*

297-215-7 93348-71-1
Vaccinium vitis-idaea minus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vaccinium vitis-idaea minus, Ericaceae.*

297-216-2 93348-72-2
Virus, Tier, *Influenza A257*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Influenza A2/57* Tiervirus.

297-217-8 93348-73-3
Wollwachs, oxidiert, sulfitiert, Natriumsalz

297-218-3 93384-08-8
Actine, G-, Muskel

297-219-9 93384-09-9
Albumine, Weizen-

297-220-4 93384-10-2
Knochen, Hühner-, Extrakt

297-222-5 93384-11-3
Knochen, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Knochen.

297-223-0 93384-12-4
Hirn, Cerebellum-, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Hirn.

297-224-6 93384-13-5
Deoxyribonucleinsäuren, Bakteriophagen phi X174

297-225-1 93384-15-7
Deoxyribonucleinsäuren, *Clostridium perfringens*

297-226-7 93384-16-8
Deoxyribonucleinsäuren, *Escherichia coli*

297-227-2 93384-17-9
Deoxyribonucleinsäuren, Plasmid pBR322

297-228-8 93384-18-0
Deoxyribonucleinsäuren, Plasmid pMB9

297-229-3 93384-19-1
Deoxyribonucleohistone, Thymusdrüsen-

297-230-9 93384-20-4
Ephedra gerardiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ephedra gerardiana, Ephedraceae.*

297-231-4 93384-21-5
Fettsäuren, Talg-, Reaktionsprodukte mit Diethylentriamin und Propylenoxid, Chlormethan-quaternisiert

297-233-5 93384-22-6
Glutene, Weizen-

297-234-0 93384-23-7
Hämocyanine, *Limulus polyphemus*

297-235-6 93384-24-8
Histone, Thymusdrüsen-

297-236-1 93384-25-9
Ledum groenlandicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ledum groenlandicum, Ericaceae.*

297-237-7 93384-28-2
Loganbeere, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rubus ursinus loganobaccus, Rosaceae.*

297-238-2 93384-29-3
Fleischextrakte, Schinken-

297-239-8 93384-30-6
Mucopolysaccharide, Heparinoide-, Intestinum, Duodenum

297-240-3 93384-31-7
Olivenöl, Reaktionsprodukte mit Acetaldehyd, Milchsäure, 2-Methyl-2-pentenal und Propanal, sulfuriert

297-241-9 93384-32-8
Opopanax (Harz)
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Opopanax, Umbelliferae*).

297-242-4 93384-33-9
Peptone, Schweine→

297-244-5 93384-34-0
Phospholipide, Rückenmark-

297-245-0 93384-35-1
Pimenta jamaicensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pimenta jamaicensis, Myrtaceae.*

297-246-6 93384-36-2
Proteine, A, *Staphylococcus aureus*

297-247-1 93384-37-3
Saccharomyces apiculatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Saccharomyces apiculatus, Saccharomycetaceae.*

297-248-7 93384-38-4
Saccharomyces ellipsoideus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Saccharomyces ellipsoideus, Saccharomycetaceae.*

297-249-2 93384-39-5
Saccharomyces exiguus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Saccharomyces exiguus, Saccharomycetaceae.*

297-250-8 93384-40-8
Salbei, *Salvia hispanica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia hispanica, Labiatae.*

297-251-3 93384-41-9
Miz, Extrakt, entfettet

297-252-9 93384-42-0
Magen, Extrakt, entfettet

297-253-4 93384-43-1
Toxine, Botulin-, A

297-255-5 93384-44-2
Toxine, Botulin-, B

297-256-0 93384-45-3
Toxine, Botulin-, C

297-257-6 93384-46-4
Toxine, Botulin-, D

297-258-1 93384-47-5
Toxine, Botulin-, E

297-259-7 93384-48-6
Toxine, Entero-, C, *Staphylococcus aureus*

297-260-2 93384-49-7
Toxine, Entero-, D, *Staphylococcus aureus*

297-261-8 93384-50-0
Toxine, Entero-, E, *Staphylococcus aureus*

297-262-3 93384-51-1
Toxoide, Tetanus-

297-263-9 93384-52-2
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplostethus Atlanticus*), chlorsulfuriert

297-264-4 93384-53-3
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplostethus Atlanticus*), epoxidiert

297-266-5 93384-54-4
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplostethus Atlanticus*), sulfuriert

297-267-0 93384-55-5
Acenaphthylen, 1,2-Dihydro-, sulfuriert

297-268-6 93384-56-6
Essigsäure, Reaktionsprodukte mit Ethylformiat und Methylformiat

297-269-1 93384-57-7
Essigsäure, Reaktionsprodukte mit Octen und 1,3,5-Trioxan

297-270-7 93384-58-8
ß-Alanin, *N*-(2-Hydroxyethyl)-, *N*-(2-C_{8-22}-Amidoethyl)derivate, Natriumsalze

297-271-2 93384-59-9
1,2-Benzoldicarbonsäure, gemischte Ester mit 3,3'-Oxybis[1,2-propandiol] und Stearinsäure

297-272-8 93384-60-2
Benzolsulfonsäure, Mono-C_{4-16}-alkylderivate

297-273-3 93384-61-3
Benzolsulfonsäure, Mono-C_{4-16}-alkylderivate, Ammoniumsalze

297-274-9 93384-62-4
Benzolsulfonsäure, Mono-C_{4-16}-alkylderivate, Calciumsalze

297-275-4 93384-63-5
Benzolsulfonsäure, Mono-C_{4-16}-alkylderivate, Verbindungen mit Diethanolamin

297-277-5 93384-64-6
Benzolsulfonsäure, Mono-C_{4-16}-alkylderivate, Verbindungen mit Ethanolamin

297-278-0 93384-65-7
Benzolsulfonsäure, Mono-C_{4-16}-alkylderivate, Verbindungen mit 2-Propanamin

297-279-6 93384-66-8
Benzolsulfonsäure, Mono-C_{4-16}-alkylderivate, Verbindungen mit Triethanolamin

297-280-1 93384-67-9
Benzolsulfonsäure, Mono-C_{4-16}-alkylderivate, Magnesiumsalze

297-281-7 93384-68-0
Benzolsulfonsäure, Mono-C_{4-16}-alkylderivate, Kaliumsalze

297-282-2 93384-69-1
Benzolsulfonsäure, Mono-C_{4-16}-alkylderivate, Natriumsalze

297-283-8 93384-70-4
Benzolsulfonsäure, Hydroxy-, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd und 4,4'-Sulfonylbis[phenol]

297-284-3 93384-71-5
Benzolsulfonsäure, Hydroxymethyl-, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd und 4,4'-Sulfonylbis[phenol]

297-285-9 93384-72-6
Benzolsulfonsäure, 4-Methyl-, Reaktionsprodukte mit Harnstoff

297-286-4 93384-73-7
1*H*-Benzimidazol, 2-(hydrierte Nor-talg-alkyl)derivate, Benzylchlorid-quaternisiert

297-288-5 93384-74-8
Hydroxyameisensäurecalciumsalz (1:1), sulfuriert

297-289-0 93384-75-9
1-Cyclohexanmethanamin, 5-Amino-1,3,3-trimethyl-, Reaktionsprodukte mit [(2,2,3,3-Tetrafluorethoxy)methyl]oxiran

297-290-6 93384-76-0
1-Cyclohexen-1-ol, 3-Methyl-6-(1-methylethyl)-, Acetat, verseift

297-291-1 93384-77-1
Decansäure, gemischte Triester mit Octansäure und Trimethylolpropan

297-292-7 93384-78-2
Dodecansäure, Bariumsalz, basisch

297-293-2 93384-79-3
Formamid, *N,N*-Dimethyl-, Reaktionsprodukte mit Dimethylamin und [(2,2,3,4,4,4-Hexafluorbutoxy)methyl]oxiran

297-294-8 93384-80-6
Formamid, *N,N*-Dimethyl-, Reaktionsprodukte mit Dimethylamin und [(1,1,2,2-Tetrafluorethoxy)methyl]oxiran

297-295-3 93384-81-7
Formamid, *N,N*-Dimethyl-, Reaktionsprodukte mit Dimethylamin und [(2,2,3,3-Tetrafluorpropoxy)methyl]oxiran

297-296-9 93384-82-8
2(3*H*)-Furanon, Dihydro-, Reaktionsprodukte mit 5-Amino-1,3,3-trimethyl-1-cyclohexanmethanamin

297-297-4 93384-83-9
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Hydroxybenzolsulfonsäure

297-299-5 93384-84-0
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Hydroxybenzolsulfonsäure, Ammoniumsalze

297-300-9 93384-85-1
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Hydroxybenzolsulfonsäure, Natriumsalze

297-301-4 93384-86-2
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Hydroxymethylbenzolsulfonsäure

297-303-5 93384-87-3
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Hydroxymethylbenzolsulfonsäure, Ammoniumsalze

297-304-0 93384-88-4
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Hydroxymethylbenzolsulfonsäure, Natriumsalze

297-305-6 93384-89-5
1-Naphthalinsulfonsäure, 5-[(2,4-Diamino-5-methylphenyl)azo]-, Reaktionsprodukte mit 2,2'-(1,2-Ethendiyl)bis[5-nitrobenzolsulfonsäure], Natriumsalze

297-306-1 93384-90-8
1-Naphthalinsulfonsäure, 5-[(2,4-Diaminophenyl)azo]-, Reaktionsprodukte mit 2,2'-(1,2-Ethendiyl)bis[5-nitrobenzolsulfonsäure], Natriumsalze

297-307-7 93384-91-9
2-Naphthalinsulfonsäure, 6-Hydroxy-, Reaktionsprodukte mit *m*-Kresol und Formaldehyd

297-308-2 93384-92-0
Pentansäure, verzweigt und linear, Zinksalze

297-309-8 93384-93-1
Phenol, Nonyl-, verzweigt, Natriumsalz

297-310-3 93384-94-2
Phosphorsäure, 2-Hydroxy-C_{16-18}-alkylester, Verbindungen mit Ethanolamin

297-311-9 93384-95-3
1,3-Propandiamin, *N,N*-Dimethyl-, Reaktionsprodukte mit Epichlorhydrin

297-312-4 93384-96-4
2-Propensäure, 2-Methyl-, C_{6-18}-Alkylester

297-314-5 93384-97-5
Thioperoxydiphosphorsäure ($[(OH)_2P(S)]_2S_2$), gemischte verzweigte Pentyl und Isobutyl und Pentyltetraester

297-315-0 93384-98-6
Thioperoxydiphosphorsäure ($[(OH)_2P(S)]_2S_2$), gemischte 1,3-Dimethylbutyl und Isobutyltetraester

297-316-6 93384-99-7
Thioperoxydiphosphorsäure ($[(OH)_2P(S)]_2S_2$), gemischte Hexyl und Isobutyltetraester

297-317-1 93385-00-3
Nonansäure, Diester mit 2,2-Bis(hydroxymethyl)-1,3-propanediylbis(3-mercaptopropanoat)

297-318-7 93385-01-4
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Ester mit 3-(Octadecyloxy)-1,2-propandiol

297-319-2 93403-62-4
3'-Cytidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1)
$C_{43}H_{53}ClN_3O_{12}P.C_6H_{15}N$

297-320-8 93409-96-2
Methylisononanoat $C_{10}H_{20}O_2$

297-321-3 93446-30-1
1-Ethyl-3-methyl-5-[(1-methyl-2-pyrrolidinyliden)ethyliden]-2-thioxoimidazolidin-4-on $C_{13}H_{19}N_3OS$

297-322-9 93455-40-4
Octacosansäure, Ester mit Butandiol

297-323-4 93455-41-5
Benzoesäure, 2-Hydroxy-, styrolisiert

297-325-5 93455-42-6
Cyclohexan, oxidiert, Cyclohexanolfraktion, Destillationsrückstände

297-326-0 93455-43-7
1-Cyclopentanmethanamin, 5-Amino-2,2,4-trimethyl-, Reaktionsprodukte mit Glycidylphenylether, Glycidyltolylether und 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

297-327-6 93455-44-8
Dodecen, verzweigt, Hydroformylierungsprodukte, Destillationsrückstände

297-328-1 93455-45-9
Dodecen, verzweigt, Hydroformylierungsprodukte, niedrigsiedend

297-329-7 93455-46-0
Ethanol, 2-(2-Ethoxyethoxy)-, 2''-(C_{12-15}-verzweigte und lineare Alkyloxy)derivate, Dihydrogenphosphate, Dinatriumsalze

297-330-2 93455-47-1
Ethanol, 2,2'-Iminobis-, *N*-(C_{13-15}-verzweigte und lineare Alkyl)derivate, Dicarbamate (Ester)

297-331-8 93455-48-2
Ethen, Carbonylierungsprodukte, Propionsäurefraktion, Destillationsrückstände, Butylester

297-332-3 93455-49-3
Ethen, Carbonylierungsprodukte, Propionsäurefraktion, Destillationsrückstände, Isobutylester

297-333-9 93455-50-6
D-Glucitol, Reaktionsprodukte mit Palmitinsäure

297-334-4 93455-51-7
D-Glucitol, Reaktionsprodukte mit Stearinsäure

297-336-5 93455-52-8
Guanidin, Cyano-, Reaktionsprodukte mit Ammoniak, Ammoniumchlorid und Formaldehyd

297-337-0 93455-53-9
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-, Reaktionsprodukte mit Phthalsäureanhydrid und [(2,4,6-Tribromphenoxy)methyl]oxiran

297-338-6 93455-54-0
4,7-Methanisobenzofuran-1,3-dion, 3a,4,7,7a-Tetrahydromethyl-, Reaktionsprodukte mit [(2,4,6-Tribromphenoxy)methyl]oxiran

297-339-1 93455-55-1
Methanol, Carbonylierungsprodukte, Destillationsrückstände, Butylester

297-340-7 93455-56-2
9-Octadecen-1-amin, *N*-9-Octadecenyl-, (*Z,Z*)-, methyliert

297-341-2 93455-57-3
9-Octadecennitril, (*Z*)-, hydriert

297-342-8 93455-58-4
Octansäure, Reaktionsprodukte mit 2-(Diethylamino)ethanol

297-343-3 93455-59-5
Oxiran, Reaktionsprodukte mit Ammoniak, intermediäre Fraktion

297-344-9 93455-60-8
Oxiran, Methyl-, Reaktionsprodukte mit Ammoniak, Triisopropylfraktion

297-345-4 93455-61-9
Phenol, *tert*-Butyl-1-phenylethyl-1,1,3,3-tetramethylbutylderivate

297-347-5 93455-62-0
Phenol, Di- und Tribromderivate, Reaktionsprodukte mit Glycidylphenylether, Glycidyltolylether und 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran]

297-348-0 93455-63-1
Phenol, 4,4'-Methylenbis[2,6-dibrom-, Reaktionsprodukte mit Glycidylphenylether, Glycidyltolylether, 2,2'-[1,6-Hexandiylbis(oxymethylen)]bis[oxiran] und 4,4'-(1-Methylethyliden)bis[2,6-dibromphenol]

297-349-6 93455-64-2
1,3-Propandiamin, thermische Kondensationsprodukte

297-350-1 93455-65-3
1,3-Propandiamin, *N*-(3-Aminopropyl)-*N'*-[3-(9-octadecenylamino)propyl]-, (*Z*)-, sulfuriert

297-351-7 93455-66-4
2-Propennitril, Reaktionsprodukte mit Ammoniak, hydriert, Destillationsrückstände

297-352-2 93455-67-5
Chino[2,3-*b*]acridin-7,14-dion, 5,12-Dihydro-, sulfoniert

297-353-8 93455-68-6
Alkohole, C_{16-18}-ungesättigt

297-354-3 93455-69-7
Amanita phalloides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amanita phalloides, Agaricaceae*.

297-355-9 93455-70-0
Amide, Talg-

297-356-4 93455-71-1
Argyreia nervosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Argyreia nervosa, Convolvulaceae*.

297-358-5 93455-72-2
Cicuta maculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cicuta maculata, Umbelliferae*.

297-359-0 93455-73-3
Convolvulus microphyllus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Convolvulus microphyllus, Convolvulaceae*.

297-360-6 93455-74-4
Daphne germanicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Daphne germanicum, Thymelaeaceae*.

297-361-1 93455-75-5
Eucalyptus amygdalina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus amygdalina, Myrtaceae.*

297-362-7 93455-76-6
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 2-Butoxyethylester

297-363-2 93455-77-7
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Decylester

297-364-8 93455-78-8
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 2-(2-Hydroxyethoxy)ethylester

297-365-3 93455-79-9
Fettsäuren, Kokos-, Decylester

297-366-9 93455-80-2
Fettsäuren, Kokos-, Oxidi-2,1-ethandiylester

297-367-4 93455-81-3
Fettsäuren, Olivenöl-, Decylester

297-369-5 93455-82-4
Fettsäuren, Olivenöl-, 2-(2-Hydroxyethoxy)ethylester

297-370-0 93455-83-5
Fettsäuren, Erdnußöl-, Decylester

297-371-6 93455-84-6
Fettsäuren, Erdnußöl-, 2-(2-Hydroxyethoxy)ethylester

297-372-1 93455-85-7
Fettsäuren, Rapsöl-, Decylester

297-373-7 93455-86-8
Fettsäuren, Rapsöl-, 2-(2-Hydroxyethoxy)ethylester

297-374-2 93455-87-9
Fettsäuren, Spermöl-, hydriert, Aluminiumsalze

297-375-8 93455-88-0
Fettsäuren, Spermöl-, hydriert, Calciumsalze

297-376-3 93455-89-1
Fettsäuren, Tallöl-, Decylester

297-377-9 93455-90-4
Fettsäuren, Tallöl-, Oxydi-2,1-ethandiylester

297-378-4 93455-91-5
Fettsäuren, Talg-, Kupfersalze

297-380-5 93455-92-6
Fettsäuren, Talg-, Decylester

297-381-0 93455-93-7
Fettsäuren, Talg-, Reaktionsprodukte mit *N*-(2-Aminoethyl)-1,3-propandiamin, Propylenoxid und Stearinsäure, Dimethylsulfat-quaternisiert

297-382-6 93455-94-8
Ferula foetida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ferula foetida, Umbelliferae.*

297-383-1 93455-95-9
Hedychium spicatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hedychium spicatum, Zingiberaceae.*

297-384-7 93455-96-0
Lavendel, *Lavandula hybrida abrial*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula hybrida abrial, Labiatae.*

297-385-2 93455-97-1
Lavendel, *Lavandula hybrida grosso*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula hybrida grosso, Labiatae.*

297-386-8 93455-98-2
Lycoperdon bovista, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lycoperdon bovista, Lycoperdaceae.*

297-387-3 93455-99-3
Oleander, *Nerium indicum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nerium indicum, Apocynaceae.*

297-388-9 93456-00-9
Pavonia odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pavonia odorata, Malvaceae.*

297-389-4 93456-01-0
Rourea santaloides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rourea santaloides, Connaraceae.*

297-391-5 93456-02-1
Russula emetica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Russula emetica, Agaricaceae.*

297-392-0 93456-03-2
Samadera indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Samadera indica, Simaroubaceae.*

297-393-6 93456-04-3
Terminalia arjuna, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Terminalia arjuna, Combretaceae.*

297-394-1 93479-48-2
Decylcyclchexancarboxylat $C_{17}H_{32}O_2$

297-395-7 93516-03-1
7-(Trifluormethyl)-4-chinolon $C_{10}H_6F_3NO$

297-396-2 93571-70-1
Propanol, 2-[2-(2-Hydroxyethoxy)ethoxy]ethoxy]-, Ester mit Borsäure (H_3BO_3)

297-397-8 93571-71-2
Alkane, C_{6-12}-Iso-, C_{3-4}-Alkenoligomerisation, hydriert

297-398-3 93571-72-3
Amine, C_{12-14}-*tert*-Alkyl-, Verbindungen mit 9-[(2-Methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfobenzo[*a*]phenazinium Hydroxid Inneres Salz (1:1)

297-399-9 93571-73-4
Amine, Polyethylenpoly-, Diethylentriaminfraktion, Destillationsrückstände

297-400-2 93571-74-5
Amine, Polyethylenpoly-, Pentaethylenhexaminfraktion, Destillationsrückstände

297-401-8 93571-75-6
Aromatische Kohlenwasserstoffe, C_{7-12}-, C_8-reich
Komplexe Kombination von Kohlenwasserstoffen, die man durch Abtrennen von der Platformat-enthaltenden Fraktion erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{12} (in erster Linie C_8) und kann nichtaromatische Kohlenwasserstoffe enthalten, beide sieden im Bereich von etwa 130°C bis 200°C.

297-402-3 93571-76-7
Aschen (Rückstände), schweres Brennöl Flug-
Asche aus dem Sammeln von Kamingasstaub eines Dampfgenerators, der mit schwerem Heizöl befeuert wird. Besteht vorherrschend aus Oxiden und Sulfaten von Aluminium, Calcium, Eisen, Nickel, Natrium und Vanadium unter anderen. Wird als Rohmaterial gebraucht, um in erster Linie V_2O_5 zu bekommen.

297-403-9 93571-77-8
Koriander, Extrakt, acetyliert

297-404-4 93571-78-9
Getreideöl, Stearine

297-406-5 93571-79-0
Fettsäuren, C_{16-18}-

297-407-0 93571-80-3
Fettsäuren, C_{16-24}- und C_{16-24}-ungesättigt

297-408-6 93571-81-4
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Verbindungen mit Ethanolamin

297-409-1 93571-82-5
Fettsäuren, C_{6-24}- und C_{16-18}-ungesättigt, Ester mit Sucrose

297-410-7 93571-83-6
Fettsäuren, C_{16-24}- und C_{16-24}-ungesättigt, Methylester

297-411-2 93571-84-7
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 2-Methyoxyethylester

297-412-8 93571-85-8
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Tetrahydrofurfurylester

297-413-3 93571-86-9
Fettsäuren, C_{7-9}-verzweigt, Calciumsalze

297-414-9 93571-87-0
Fettsäuren, C_{8-10}-, Verbindungen mit 2-(2-Aminoethoxy)ethanol

297-415-4 93571-88-1
Fettsäuren, C_{8-13}-, Verbindungen mit *N*-Cyclohexylcyclohexanamin

297-417-5 93571-89-2
Fettsäuren, C_{8-10}-, Verbindungen mit Cyclohexylamin

297-418-0 93571-90-5
Fettsäuren, C_{8-10}-, Verbindungen mit 2-(Diethylamino)ethanol

297-419-6 93571-91-6
Fettsäuren, C_{8-10}-, Verbindungen mit *N,N*-Dimethyl-1,3-propandiamin

297-420-1 93571-92-7
Fettsäuren, C_{8-10}-, Verbindungen mit Ethanolamin

297-421-7 93571-93-8
Fettsäuren, C_{8-10}-, Verbindungen mit 4-Ethylmorpholin

297-422-2 93571-94-9
Fettsäuren, C_{8-10}-, Verbindungen mit Isononanamin

297-423-8 93571-95-0
Fettsäuren, C_{18-22}-, Verbindungen mit Triethanolamin

297-424-3 93571-96-1
Fettsäuren, C_{22-34}-, Montanwachs-alkylester, Reaktionsprodukte mit Diethylentriamin

297-425-9 93571-97-2
Fettsäuren, Kokos-, Ester mit Triethanolamin

297-426-4 93571-99-4
Fettsäuren, Olivenöl-, Verbindungen mit Ethanolamin

297-428-5 93572-00-0
Fettsäuren, Olivenöl-, Verbindungen mit Triethanolamin

297-429-0 93572-01-1
Fettsäuren, Olivenöl-, Methylester

297-430-6 93572-02-2
Fettsäuren, Olivenöl-, 2-Methoxyethylester

297-431-1 93572-03-3
Fettsäuren, Olivenöl-, Tetrahydrofurfurylester

297-432-7 93572-04-4
Fettsäuren, Palmkernöl-, 2-Sulfoethylester, Natriumsalze

297-433-2 93572-05-5
Fettsäuren, Erdnußöl-, Verbindungen mit Ethanolamin

297-434-8 93572-06-6
Fettsäuren, Erdnußöl-, Verbindungen mit Morpholin

297-435-3 93572-07-7
Fettsäuren, Erdnußöl-, Verbindungen mit Triethanolamin

297-436-9 93572-08-8
Fettsäuren, Erdnußöl-, Methylester

297-437-4 93572-09-9
Fettsäuren, Erdnußöl-, 2-Methoxyethylester

297-439-5 93572-10-2
Fettsäuren, Erdnußöl-, Tetrahydrofurfurylester

297-440-0 93572-11-3
Fettsäuren, Rapsöl-, Verbindungen mit Ethanolamin

297-441-6 93572-12-4
Fettsäuren, Rapsöl-, 2-Methoxyethylester

297-442-1 93572-13-5
Fettsäuren, Rapsöl-, Tetrahydrofurfurylester

297-443-7 93572-14-6
Fettsäuren, Soja-, 2-Ethylhexylester

297-444-2 93572-15-7
Fettsäuren, Soja-, mit Maleinsäure behandelt

297-445-8 93572-16-8
Fettsäuren, Tallöl-, Ester mit Triethylenglykol

297-446-3 93572-17-9
Fettsäuren, Tallöl-, 2-Methoxyethylester

297-447-9 93572-18-0
Fettsäuren, Tallöl-, Tetrahydrofurfurylester

297-448-4 93572-19-1
Fettsäuren, Talg-, [(2-Hydroxyethyl)imino]di-2,1-ethandiylester, Formiate (Salze)

297-450-5 93572-20-4
Fettsäuren, Talg-, Ester mit Sucrose

297-451-0 93572-21-5
Fettsäuren, Talg-, 2-Methoxyethylester

297-452-6 93572-22-6
Fettsäuren, Talg-, 2-Sulfoethylester, Natriumsalze

297-453-1 93572-23-7
Fettsäuren, Talg-, Tetrahydrofurfurylester

297-454-7 93572-24-8
Fettsäuren, Talg-, Nitrilotri-2,1-ethandiylester, Formiate

297-455-2 93572-25-9
Fettsäuren, Pflanzenöl-, Reaktionsprodukte mit Pentaethylenhexamin

297-456-8 93572-26-0
Fettsäuren, Pflanzenöl-, Reaktionsprodukte mit Triethylentetramin

297-457-3 93572-28-2
Gall (Pflanzentumor), Eichen-, *Cynips quercus tozae*, Extrakt

297-458-9 93572-29-3
Benzin, C_{5-11}-, hoch-Oktan stabilisiert reformiert
Komplexe, hoch oktanhaltige, Kombination von Kohlenwasserstoffen, die man durch katalytische Dehydrierung einer vorherrschend naphthenhaltigen Naphtha erhält. Besteht vorherrschend aus Aromaten und Nichtaromaten mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{11} und siedet im Bereich von etwa 45°C bis 185°C.

297-459-4 93572-30-6
Glyceride, C_{16-24}- und C_{16-24}-ungesättigte Mono- und Di-

297-461-5 93572-31-7
Glyceride, Schmalz-mono-, hydriert, Acetate

297-462-0 93572-32-8
Glyceride, Palmöl-mono-, hydriert, Acetate

297-463-6 93572-33-9
Glyceride, Talg-mono- und Di-, hydriert, Citrate

297-464-1 93572-34-0
Glyceride, Talg-mono- und Di-, Lactate

297-465-7 93572-35-1
Kohlenwasserstoffe, C_{7-12}-, $C_{>9}$-Aromaten-reich, Reforming schwere Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man durch Abtrennen von der Platformat-enthaltenden Fraktion erhält. Besteht vorherrschend aus nichtaromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{12} und siedet im Bereich von etwa 130°C bis 200°C und enthält C_9 und höhere aromatische Kohlenwasserstoffe.

297-466-2 93572-36-2
Kohlenwasserstoffe, C_{5-11}-, Nichtaromaten-reiche, Reforming leichte Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man durch Abtrennen von der Platformat-enthaltenden Fraktion erhält. Besteht vorherrschend aus nichtaromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{11} und siedet im Bereich von etwa 35°C bis 125°C und enthält Benzol und Toluol.

297-467-8 93572-37-3
Imidazoliumverbindungen, 4,5-Dihydro-2-(hydrierte Nor-talg-alkyl)-1-[2-(hydrierte Talg-amido)ethyl]-3-methyl-, Methylsulfate

297-468-3 93572-38-4
Schmalz, Oleine

297-469-9 93572-39-5
Schmalz, Stearine

297-470-4 93572-40-8
Leinsamenöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, 2-(Dimethylamino)ethylmethacrylat und Pentaethylenhexamin

297-472-5 93572-41-9
Leinsamenöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Formaldehyd und Pentaethylenhexamin

297-473-0 93572-42-0
Lipopolysaccharide, *Escherichia coli*

297-474-6 93572-43-1
Schmieröle (Erdöl), Basisöle, paraffinhaltig
Komplexe Kombination von Kohlenwasserstoffen, die man durch Aufbereiten von Rohöl erhält. Besteht vorherrschend aus Aromaten-, Naphthenen- und Paraffinen-enthaltenden Stoffe und ergibt ein Fertigöl mit einer Viskosität von 23cSt bei 40°C.

297-475-1 93572-44-2
Myoglobine, Mη-, Schweine-

297-476-7 93572-45-3
Myoglobine, Mη-, Sperm- Wal-

297-477-2 93572-46-4
Naphthensäuren, Reaktionsprodukte mit Diethylentriamin, Triethylentetramin und Tetraethylenpentamin

297-478-8 93572-47-5
Naphthensäuren, Reaktionsprodukte mit Triethylentetramin

297-479-3 93572-48-6
Eiche, *Quercus lusitanica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus lusitanica, Fagaceae.*

297-480-9 93572-49-7
Öle, Butter-, Reaktionsprodukte mit L-Cysteinhydrochlorid und Dinatrium 5'-inosinat

297-481-4 93572-50-0
Öle, Capelin-, hydriert

297-483-5 93572-51-1
Öle, Herings-, hydriert

297-484-0 93572-52-2
Öle, Herings-, Oleine

297-485-6 93572-53-3
Öle, Menhaden-, hydriert

297-486-1 93572-54-4
Öle, Sardinen-, hydriert

297-487-7 93572-55-5
Öle, Palm-, gemischt mit Rapsöl, hydriert

297-488-2 93572-57-7
Erdölprodukte, $C_{>5}$-, wiedergewonnen, Abwasserbehandlung
Komplexe Kombination von Kohlenwasserstoffen, wiedergewonnen aus einer Abwasserbehandlungsanlage. Besteht vorherrschend aus Kohlenwasserstoffen im Kohlenstoffbereich von C_5 und darüber.

297-489-8 93572-58-8
Proteinhydrolysate, Milz-, deproteiniert

297-490-3 93572-59-9
Quaternäre Ammoniumverbindungen, C_{12-14}-Alkyl(carboxymethyl)dimethyl-, Bis[[(dihydromethyloxophenyl-1*H*-pyrazolyl)azo]benzoato(2-)]chromat(1-) (1:1), Verbindungen mit (C_{8-18}-Alkylamino)butansäure

297-491-9 93572-60-2
Quaternäre Ammoniumverbindungen, C_{12-14}-Alkyl(carboxymethyl)dimethyl-, Salze mit 2,5-Dichlor-4-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-1-yl]benzolsulfonsäure (1:1), Verbindungen mit 4,4'-Carbonimidoylbis[*N,N*-dimethylbenzolamin]mono[3-(C_{8-18}-alkylamino)butanoat] (1:1)

297-492-4 93572-61-3
Quaternäre Ammoniumverbindungen, C_{12-14}-Alkyl(carboxymethyl)dimethyl-, Salze mit 4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzolsulfonsäure (1:1), Verbindungen mit 3-(C_{8-16}-Alkylamino)butansäure (1:1)

297-494-5 93572-62-4
Quaternäre Ammoniumverbindungen, Kokos-alkyl[(2,4-dichlorphenyl)methyl]dimethyl-, Chloride

297-495-0 93572-63-5
Quaternäre Ammoniumverbindungen, *N,N,N'*-Tris(hydroxyethyl)-*N,N'*-dimethyl-*N'*-talg-alkyltrimethylendi-, Bis(methylsulfate) (Salze)

297-496-6 93572-64-6
Salbei, *Salvia stenophylla*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia stenophylla, Labiatae.*

297-497-1 93572-65-7
Schlämme und Bodensätze, Kupferlegierung Reinigen, Phosphorsäure
Das Produkt, das sich bildet, wenn Oberflächenverunreiniger von Drähten aus Kupferlegierung durch elektrolytisches Verfahren in Gegenwart von Phosphorsäure entfernt wird. Besteht in erster Linie aus Seifen und Oxiden von Kupfer und von den in den Kupferlegierungen vorhandenen Metallen.

297-498-7 93572-66-8
Schmutz und Abfälle, beim Versilbern von Glas

297-499-2 93572-68-0
Soapstock, Capelinöl-, angesäuert

297-500-6 93572-69-1
Soapstock, Capelinöl-, angesäuert, hydriert

297-501-1 93572-70-4
Soapstock, Sardinenöl-, angesäuert

297-502-7 93572-72-6
Sulfonsäuren, C_{6-12}-Alkan-, Perfluor-

297-503-2 93572-73-7
Toxine, Entero-, A, *Clostridium perfringens*

297-504-8 93572-74-8
Toxine, Entero-, A, *Staphylococcus aureus*

297-505-3 93572-75-9
Toxine, Entero-, B, *Staphylococcus aureus*

297-506-9 93572-76-0
Abfallgase, Erdölprodukt Hydrierung, gewaschen
Komplexe Kombination, die man durch Hydrierung von Erdölprodukten und durch selektives Waschen via Chemisorption und nachfolgender Desorption erhält. Besteht vorherrschend aus dem Schwefelwasserstoff, Kohlendioxid und aus Gasen unbekannter Zusammensetzung.

297-507-4 93572-77-1
Abfälle, Glasofen
Substanz, die sich durch Einwirkung von Hitze, geschmolzenen Gläsern und von Dämpfen an den feuerfesten Steinen in Glasschmelzöfen bildet. Besteht in erster Linie aus feuerfesten Oxiden, aus Elementen aus der Glasherstellung und aus Spurenelementen von Brennstoffen.

297-509-5 93572-78-2
Essigsäure, [(Thiosulfo)oxy]-, 1-C_{10-16}-Alkylester, Natriumsalz

297-510-0 93572-79-3
Benzol, Dimethyl-, Destillationsrückstände

297-511-6 93572-80-6
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensationsprodukte, reduziert, Lithiumsalze

297-512-1 93572-81-7
Benzo[*a*]phenazinium, 9-[(2-Methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfo-, Hydroxid, Inneres Salz, 3-(C_{8-18}-Alkylamino)butanoat

297-513-7 93572-82-8
1-Butanamin, Reaktionsprodukte mit Vermiculit, Magnesium-ausgetauscht

297-514-2 93572-83-9
Cer, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäuren Komplexe

297-515-8 **93572-84-0**
Cer, C_{4-10}-Fettsäuren Naphthenat Komplexe

297-516-3 **93572-85-1**
Cer, C_{4-10}-Fettsäuren Octanoat Komplexe

297-517-9 **93572-86-2**
Chromat(1-), Bis[1-[[2-hydroxy-4(*oder* 5)-Nitrophenyl]azo]-2-naphthalinolato(2-)]-, Hydrogen-, Verbindung mit 3-(C_{8-18}-Alkylamino)butansäure (1:1)

297-518-4 **93572-87-3**
Chromat(1-), Bis[1-[(2-hydroxyphenyl)azo]-2-naphthalinolato(2-)]-, Hydrogen-, Verbindung mit 3-(C_{8-18}-Alkylamino)butansäure (1:1)

297-520-5 **93572-88-4**
Cobaltat(1-), Bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalinolato(2-)]-, Heptylderivate, Hydrogen-, Verbindung mit 3-(C_{8-18}-Alkylamino)butansäure (1:1)

297-521-0 **93572-89-5**
Cobaltat(1-), Bis[1-[(2-hydroxy-4(*oder* 5-nitrophenyl)azo]-2-naphthalinolato(2-)]-, Hydrogen-, Verbindung mit 3-(C_{8-18}-Alkylamino)butansäure (1:1)Chromat(1-), Bis[1-[(2-hydroxyphenyl)azo]-2-naphthalinolato(2-)]-, Hydrogen-,

297-522-6 **93572-90-8**
Cobaltat(3-), Bis[2-hydroxy-5-methyl-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)]-, Trihydrogen-, Verbindung mit 3-(C_{8-18}-Alkylamino)butansäure und 4,4'-Carbonimidoylbis[*N*,*N*-dimethylbenzolamin] (1:2:1)

297-523-1 **93572-91-9**
Kupfer, 4,4'-[Azoxybis[(2-methoxy-4,1-phenylen)azo(8-hydroxy-6-sulfo-7,2-naphthalindiyl)imino]]bis[benzoat] Komplexe

297-524-7 **93572-92-0**
Kupfer, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäuren Komplexe

297-525-2 **93572-93-1**
Kupfer, C_{4-10}-Fettsäuren Octanoat Komplexe

297-526-8 **93572-94-2**
Cuprat(2-), [7-Amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalinsulfonato(4-)]-, Natrium

297-527-3 **93572-95-3**
Cuprat(3-), [4-Amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,3-naphthalindisulfonato(5-)]-, Natrium

297-528-9 **93572-96-4**
Cuprat(3-), [5-Amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalindisulfonato(5-)]-, Natrium

297-529-4 **93572-97-5**
Cuprat(4-), [5-Amino-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-naphthalenyl]azo]-2,7-naphthalindisulfonato(6-)]-, Natrium

297-531-5 **93572-98-6**
Cuprat(4-), [4-Amino-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalindisulfonato(6-)]-, Natrium

297-532-0 **93572-99-7**
Dodecansäure, Reaktionsprodukte mit Diethylentriamin

297-533-6 **93573-00-3**
2,5-Furandion, 3-Dodecyldihydro-, Reaktionsprodukte mit Glycidyltolylether

297-534-1 **93573-01-4**
2,5-Furandion, 3-Dodecyldihydro-, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[2,6-dibromphenol]

297-535-7 **93573-02-5**
D-Glucose, Reaktionsprodukte mit 5-Amino-2-naphthalinsulfonsäure, Anilin und 2,2'-(1,2-Ethendiyl)bis[5-nitrobenzolsulfonsäure]

297-536-2 **93573-03-6**
Eisen, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäuren Komplexe

297-537-8 **93573-04-7**
Eisen, C_{4-10}-Fettsäuren Naphthenat Komplexe

297-538-3 **93573-05-8**
Eisen, C_{4-10}-Fettsäuren Octanoat Komplexe

297-539-9 **93573-06-9**
1,3-Isobenzofurandion, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[2,6-dibromphenol]

297-540-4 **93573-07-0**
1,3-Isobenzofurandion, Hexahydro-, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[2,6-dibromphenol]

297-542-5 **93573-08-1**
1,3-Isobenzofurandion, Hexahydro-5-methyl-, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[2,6-dibromphenol]

297-543-0 **93573-09-2**
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[2,6-dibromphenol]

297-544-6 **93573-10-5**
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-5-methyl-, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[2,6-dibromphenol]

297-545-1 **93573-11-6**
Mangan, C_{4-10}-Fettsäuren Naphthenat Komplexe

297-546-7 **93573-12-7**
Mangan, C_{4-10}-Fettsäuren Octanoat Komplexe

297-547-2 **93573-13-8**
4,7-Methanoisobenzofuran-1,3-dion, 3a,4,7,7a-Tetrahydromethyl-, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[2,6-dibromphenol]

297-548-8 **93573-14-9**
Nickel, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäuren Naphthenat Komplexe

297-549-3 **93573-15-0**
Nickel, C_{4-10}-Fettsäuren Naphthenat Komplexe

297-550-9 **93573-16-1**
Nickel, C_{4-10}-Fettsäuren Octanoat Komplexe

297-551-4 **93573-17-2**
Nickel, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit 2-[(4-Aminophenyl)sulfonyl]ethylhydrogensulfatmononatriumsalz, Kaliumnatriumsalze, Verbindungen mit Pyridin

297-553-5 **93573-18-3**
Phosphorige Säure, Diphenyl-spermöl-alkylester

297-554-0 **93573-19-4**
1,2,3-Propantricarbonsäure, 2-Hydroxy-, Tris(1-methyl-C_{11-17}-alkyl)ester

297-555-6 **93573-20-7**
1,2,3-Propantriol, 2-Hydroxyethylether, Dihydrogenphosphate

297-556-1 **93573-21-8**
1,2,3-Propantriol, 2-Hydroxyethylether, Dihydrogenphosphate, Natriumsalze

297-557-7 **93573-22-9**
2-Propanon, Reaktionsprodukte mit 4-Ethoxybenzolamin

297-558-2 **93573-23-0**
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Hydrogenbis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]chromat(3-) (1:2:1), Bis[3-(C_{8-18}-alkylamino)butanoat]

297-559-8 **93573-24-1**
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Hydrogenbis[2-hydroxy-3-[(2-hydroxy-1-naphthalinyl)azo]-5-methylbenzolsulfonato(3-)]cobaltat(3-) (2:1:1), Mono[3-(C_{8-18}-alkylamino)butanoat]

297-560-3 **93585-66-1**
Scandiumtrivanadiumnonaoxid O_9ScV_3

297-561-9 **93585-67-2**
Terbiumtrivanadiumnonaoxid O_9TbV_3

297-562-4 **93585-68-3**
Thuliumvanadiumoxid O_9TmV_3

297-564-5 **93585-69-4**
Trivanadiumytterbiumnonaoxid O_9V_3Yb

297-565-0 **93601-32-2**
Ammonium-[*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']cobaltat(1-) $C_6H_6CoNO_6.H_4N$

297-566-6 **93642-68-3**
Dihydro-3-[3-(triethoxysilyl)propyl]furan-2,5-dion $C_{13}H_{24}O_6Si$

297-567-1 **93658-67-4**
3-[2-(Dodecyloxy)ethoxy]propylamin $C_{17}H_{37}NO_2$

297-568-7 93658-86-7
5-[(2,4-Dihydroxyphenyl)azo]naphthalin-1-sulfonsäure $C_{16}H_{12}N_2O_5S$

297-569-2 93658-87-8
7-[[2-[(Aminocarbonyl)amino]-4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalin-1,3,6-trisulphonsäure, Natriumsalz $C_{20}H_{16}ClN_9O_{10}S_3.xNa$

297-570-8 93658-88-9
Terbiumtellurid TbTe

297-571-3 93661-75-7
(*Z*)-*N*,*N*-Bis(2-hydroxyethyl)docos-13-enamid $C_{26}H_{51}NO_3$

297-572-9 93685-22-4
Polytrichum commune, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polytrichum commune, Polytrichaceae.*

297-573-4 93685-23-5
Alkohole, C_{10-18}-, chlorsulfoniert, Verbindungen mit Ethanolamin

297-575-5 93685-24-6
Octen, verzweigt, Hydroformylierungsprodukte, Destillationsmerkmale

297-576-0 93685-25-7
Alkylchloride, C_{12-17}-

297-577-6 93685-26-8
Amide, C_{16-18}-, *N*,*N'*-[(Methylimino)bis(methyl-2,1-ethandiyl)]bis-

297-578-1 93685-27-9
Amide, Soja-, *N*,*N'*-[[(2-Hydroxyethyl)imino]di-2,1-ethandiyl]bis-, Lactate (Salze)

297-579-7 93685-28-0
Amide, Talg-, *N*,*N'*-[[(2-Hydroxyethyl)imino]di-2,1-ethandiyl]bis-

297-580-2 93685-29-1
Amide, Talg-, *N*,*N'*-[[(2-Hydroxyethyl)imino]di-2,1-ethandiyl]bis-, Acetate (Salze)

297-581-8 93685-30-4
Amide, Talg-, *N*,*N'*-[[(2-Hydroxyethyl)imino]di-2,1-ethandiyl]bis-, Hydrochloride

297-582-3 93685-31-5
Amide, Talg-, *N*,*N'*-(Imino-2,1-ethandiyl)bis-, Acetate

297-583-9 93685-32-6
Amide, Talg-, *N*,*N'*-(Iminodi-2,1-ethandiyl)bis-, Hydrochlorid

297-584-4 93685-33-7
Amine, C_{18-22}-*tert*-Alkyl-, Citrate (3:1)

297-586-5 93685-34-8
Aniba rosaeodora amazonica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aniba rosaeodora amazonica, Lauraceae.*

297-587-0 93685-35-9
Aniba therminalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aniba therminalis, Lauraceae.*

297-588-6 93685-36-0
Arisaema wallichianum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arisaema wallichianum, Araceae.*

297-589-1 93685-37-1
Bohne, *Phaseolus vulgaris humilis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phaseolus vulgaris humilis, Leguminosae.*

297-590-7 93685-39-3
Begonia semperflorens-cultorum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Begonia semperflorens-cultorum, Begoniaceae.*

297-591-2 93685-40-6
Begonia tuberhybrida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Begonia tuberhybrida, Begoniaceae.*

297-592-8 93685-41-7
Boletus cervinus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boletus cervinus, Boletaceae.*

297-593-3 93685-42-8
Bufo cinereus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Bufo cinereus.*

297-594-9 93685-43-9
Campherbaum *Cinnamomum camphora nominale*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum camphora nominale, Lauraceae.*

297-595-4 93685-44-0
Cananga kerbo, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cananga kerbo, Annonaceae.*

297-597-5 93685-45-1
Cananga teri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cananga teri, Annonaceae.*

297-598-0 93685-46-2
Cananga toelan, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cananga toelan, Annonaceae.*

297-601-5 93685-48-4
Isodecanol, gemischte Ester mit C_{4-6}-Dicarbonsäuren und Heptanol

297-602-0 93685-49-5
Carbonsäuren, Di-, C_{24-36}-, Reaktionsprodukte mit Diethylentriamin

297-603-6 93685-50-8
Carbonsäuren, Di-, C_{24-36}-, Reaktionsprodukte mit Diethylentriamin und Stearinsäure

297-604-1 93685-51-9
Rizinusöl, acetyliert, sulfatiert, Natriumsalz

297-605-7 93685-52-0
Rizinusöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Formaldehyd und Pentaethylenhexamin

297-606-2 93685-53-1
Rizinusöl, Reaktionsprodukte mit Ethanolamin, sulfatiert

297-607-8 93685-54-2
Centaurea jacea nigra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Centaurea jacea nigra, Compositae.*

297-608-3 **93685-55-3**
Citrus medica acida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus medica acida, Rutaceae.*

297-609-9 **93685-60-0**
Corydalis formosana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Corydalis formosana, Fumariaceae.*

297-610-4 **93685-61-1**
Datura brugmansia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Datura brugmansia, Solanaceae.*

297-612-5 **93685-62-2**
Dipterocarpus costatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dipterocarpus costatus, Dipterocarpaceae.*

297-613-0 **93685-63-3**
Fettsäuren, C_{5-12}- und C_{16-18}-ungesättigt, Ester mit 2,2'-Methylenbis[4-chlorphenol]

297-614-6 **93685-67-7**
Fettsäuren, C_{12-14}-, Ester mit Rizinusöl

297-615-1 **93685-68-8**
Fettsäuren, Kokos-, Methylester, bisulfitiert

297-616-7 **93685-69-9**
Fettsäuren, C_{18-22}-, Reaktionsprodukte mit Diethanolamin und Triethanolamin, hydrolysiert

297-617-2 **93685-70-2**
Fettsäuren, C_{18}-ungesättigt, C_{16}- und C_{18}-ungesättigte Alkylester

297-618-8 **93685-71-3**
Fettsäuren, Lanolin-, Kaliumsalze

297-619-3 **93685-72-4**
Fettsäuren, Tallöl-, Reaktionsprodukte mit Bisphenol A und 1-Piperazinethanamin

297-620-9 **93685-73-5**
Fenchel, *Foeniculum vulgare piperitum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Foeniculum vulgare piperitum, Umbelliferae.*

297-621-4 **93685-74-6**
Fetoproteine, *α*-, Blutserum-

297-623-5 **93685-75-7**
Aromastoffe, 'Blue cheese'

297-624-0 **93685-76-8**
Glyceride, Rizinusöl-mono-, hydriert

297-625-6 **93685-77-9**
Hevea brasiliensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hevea brasiliensis, Euphorbiaceae.*

297-626-1 **93685-78-0**
Kohlenwasserstoffe, C_4-, 1,3-Butadien-frei, polymerisiert, Dibutylenfraktion, hydriert

297-627-7 **93685-79-1**
Kohlenwasserstoffe, C_4-, 1,3-Butadien-frei, polymerisiert, Pentaisobutylenfraktion, hydriert

297-628-2 **93685-80-4**
Kohlenwasserstoffe, C_4-, 1,3-Butadien-frei, polymerisiert, Tetraisobutylenfraktion, hydriert

297-629-8 **93685-81-5**
Kohlenwasserstoffe, C_4-, 1,3-Butadien-frei, polymerisiert, Triisobutylenfraktion, hydriert

297-630-3 **93685-82-6**
Imidazoliumverbindungen, 1-(2-Aminoethyl)-4,5-dihydro-3-methyl-2-nor-rizinusöl-alkyl-, Methylsulfate

297-631-9 **93685-33-7**
Imidazoliumverbindungen, 1-(2-Aminoethyl)-4,5-dihydro-3-methyl-2-nor-kokos-alkyl-, Methylsulfate

297-632-4 **93685-84-8**
Imidazoliumverbindungen, 1-(2-Aminoethyl)-4,5-dihydro-3-methyl-2-nor-talg-alkyl-, Methylsulfate

297-634-5 **93685-85-9**
Imidazoliumverbindungen, 1-(2-Aminoethyl)-3-ethyl-4,5-dihydro-2-nor-kokos-alkyl-, Ethylsulfate

297-635-0 **93685-86-0**
Imidazoliumverbindungen, 4,5-Dihydro-1-(hydroxyethyl)-3-methyl-2-nor-rizinusöl-alkyl-, Methylsulfate (Salze)

297-636-6 **93685-87-1**
Imidazoliumverbindungen, 4,5-Dihydro-1-(hydroxyethyl)-3-methyl-2-nor-talg-alkyl-, Methylsulfate (Salze)

297-637-1 **93685-88-2**
Lavendel, *Lavandula hybrida barreme*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula hybrida barreme, Labiatae.*

297-638-7 **93685-89-3**
Lavendel, *Lavandula viridis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula viridis, Labiatae.*

297-639-2 **93685-90-6**
Lecithine, Eigelb-

297-640-8 **93685-91-7**
Limax atar, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Limax atar.*

297-641-3 **93685-92-8**
Leinsamenöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, 2-Hydroxyethylmethacrylat und Pentaethylenhexamin

297-642-9 **93685-93-9**
Litsea odorifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Litsea odorifera, Lauraceae.*

297-643-4 **93685-94-0**
Luffa acutangala amara, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Luffa acutangala amara, Cucurbitaceae.*

297-645-5 **93685-95-1**
Meloe majalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Meloe majalis.*

297-646-0 **93685-96-2**
Mimose, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acacia decurrens, Leguminosae.*

297-647-6 **93685-98-4**
Öle, Reiskleie-, hydriert

297-648-1 **93685-99-5**
Ölschiefer, thermische Verarbeitung Abfall
Ölschieferabfall entsteht durch thermische Verfahren im Fließbettverfahren bei 800°C aus ausgelaugtem Ölschiefer aus dem Abbau. Ölschieferabfall besteht im wesentlichen aus Al_2O_3, CaO, $CaSO_4$, Fe_2O_3 und SiO_2.

297-649-7 **93686-00-1**
Opopanax chironium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Opopanax chironium, Umbelliferae.*

297-650-2 93686-01-2
Peptone, *Saccharomyces cerevisiae*

297-651-8 93686-02-3
Erdölprodukte, pyrolytische Öle, Destillationsrückstände, polycyclisch aromatisch
Komplexe Kombination von Kohlenwasserstoffen, die man als Rückstand aus der Destillation von Rückstandsölen erhält, die durch pyrolytische Wiedergewinnung von Alkenen und Alkinen aus Mineralölprodukten oder Erdgas gewonnen werden. Besteht vorherrschend aus tri- und polynuklearen aromatischen und alkylaromatischen Kohlenwasserstoffen und hat einen Erweichungspunkt von etwa 60°C bis 180°C nach DIN 52025.

297-652-3 93686-03-4
Pseudarthria viscida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pseudarthria viscida, Leguminosae.*

297-653-9 93686-04-5
Quaternäre Ammoniumverbindungen, Methylbis[2-(talg-acyloxy)propyl]talg-alkyl-, Methylsulfate

297-654-4 93686-05-6
Tannine, Natriumsalze
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quebracho, Anacardiaceae.*

297-656-5 93686-07-8
Harzsäuren und Kolophoniumsäuren, Natriumsalze, Reaktionsprodukte mit Polyethylenpolyaminen

297-657-0 93686-08-9
Lösungsmittelnaphtha (Erdöl), leichte aliphatische, oxidiert
Komplexe Kombination von oxygenierten Kohlenwasserstoffen, die durch Luftoxidation von Naphtha entsteht. Besteht vorherrschend aus Alkoholen, Ketonen und Estern mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_6 und siedet im Bereich von etwa 75°C bis 125°C.

297-658-6 93686-09-0
Spongia palustris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Spongia palustris.*

297-659-1 93686-10-3
Sulfonsäuren, C_{13-17}-Alkan-

297-660-7 93686-11-4
Sulfonsäuren, C_{13-17}-Alkan-, Ammoniumsalze

297-661-2 93686-12-5
Sulfonsäuren, C_{10-14}-Alkan-, Verbindungen mit Ethanolamin

297-662-8 93686-13-6
Sulfonsäuren, C_{12}-Alkanhydroxy- und C_{12}Alken-, Natriumsalze

297-663-3 93686-14-7
Sulfonsäuren, C_{14}-Alkanhydroxy- und C_{14}Alken-, Natriumsalze

297-664-9 93686-15-8
Sulfonsäuren, C_{16}-Alkanhydroxy- und C_{16}Alken-, Natriumsalze

297-665-4 93686-16-9
Sulfonsäuren, C_{18}-Alkanhydroxy- und C_{18}Alken-, Natriumsalze

297-667-5 93686-17-0
Sulfonsäuren, Schieferöl-, Calciumsalze

297-668-0 93686-18-1
Sulfonsäuren, Schieferöl-, Natriumsalze

297-669-6 93686-19-2
Sumach, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhus, Anacardiaceae.*

297-670-1 93686-20-5
Tallöl, epoxidiert, Reaktionsprodukte mit Tetraethylenpentamin

297-671-7 93686-21-6
Tallöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidyläther, Formaldehyd und Pentaethylenhexamin

297-672-2 93686-22-7
Tangor, Murcote, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus reticulata, x C. sinensis, Rutaceae.*

297-673-8 93686-23-8
Tetraclinis articulata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tetraclinis articulata, Cupressaceae.*

297-674-3 93686-24-9
Theridion curassavicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Theridion curassavicum.*

297-675-9 93686-25-0
Thymian, *Thymus zygis floribundus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus zygis floribundus, Labiatae.*

297-676-4 93686-26-1
Vespa gallarum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Vespa gallarum.*

297-678-5 93686-27-2
Vipera aquaticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Vipera aquaticum.*

297-679-0 93686-28-3
Vipera redi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Vipera redi.*

297-680-6 93686-29-4
Vipera torva, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Vipera torva.*

297-681-1 93686-30-7
Ylang-ylang, *Cananga odorata macrophylla*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cananga odorata macrophylla, Annonaceae.*

297-682-7 93686-31-8
Benzolsulfonsäure, 2-Amino-5-[(4-amino-3-sulfophenyl)(4-imino-3-methyl-5-sulfo-2,5-cyclohexadien-1-yliden)methyl]-3-methyl-, Methylderivate, Dinatriumsalze

297-683-2 93686-32-9
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-(C_{8-18}- und C_{18}-ungesättigte Alkyl)derivate, Dinatriumsalze

297-684-8 93686-33-0
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-(C_{14-18}- und C_{16-18}-ungesättigte Alkyl)derivate, Dinatriumsalze

297-685-3 93686-34-1
Carbamidsäure, Hydroxymethylderivate, 4-Hydroxybutylester, butyliert

297-686-9 93686-35-2
Carbamidsäure, Hydroxymethylderivate, 4-Hydroxybutylester, butyliert methyliert

297-687-4 93686-36-3
Carbamidsäure, Hydroxymethylderivate, 4-Hydroxybutylester, methyliert

297-689-5 93686-37-4
Carbamidsäure, Hydroxymethylderivate, isobutyliert

297-690-0 93686-38-5
Naphthalinsulfonsäure, Dimethyl-, Reaktionsprodukte mit Formaldehyd, Natriumsalze

297-691-6 93686-39-6
Nonansäure, verzweigt, Bariumsalz

297-692-1 93686-40-9
Nonansäure, verzweigt, Cadmiumsalz

297-693-7 93686-41-0
Nonansäure, verzweigt, Cobalt(2+)salz

297-694-2 93686-42-1
Nonansäure, verzweigt, Zinksalz

297-695-8 93686-43-2
Octadecansäure, Reaktionsprodukte mit 2,2'-[[(2-Hydroxyethyl)imino]bis(2,1-ethandiylimino)]bis[ethanol] und Maleinsäureanhydrid, Natriumsalze

297-696-3 93686-44-3
9-Octadecensäure (*Z*)-, C_{12-16}-Alkylester, sulfatiert, Ammoniumsalze

297-697-9 93686-45-4
9-Octadecensäure (*Z*)-, 1,2,3-Propantriylester, sulfitiert

297-698-4 93686-46-5
Octansäure, verzweigt, Zinksalze

297-700-3 93686-47-6
Octansäure, Dimethyl-, Reaktionsprodukte mit Ethanolamin

297-701-9 93686-48-7
Phosphorige Säure, Tri-C_{12-14}-Alkylester

297-702-4 93686-49-8
Phosphorige Säure, Triphenylester, Reaktionsprodukte mit Pentaerythritol und 1,5-Pentandiol

297-704-5 93686-50-1
Stannan, Dibutylbis[(1-oxononyl)oxy]-, verzweigt

297-705-0 93686-51-2
Stannan, Dibutylbis[(1-oxooctyl)oxy]-, verzweigt

297-706-6 93686-52-3
Stannan, Dioctylbis[(1-oxooctyl)oxy]-, verzweigt

297-707-1 93686-53-4
Stannan, Tributyl[(1-oxooctyl)oxy]-, verzweigt

297-708-7 93686-54-5
Harnstoff, Reaktionsprodukte mit Butylalkohol und Formaldehyd

297-709-2 93686-55-6
Harnstoff, Reaktionsprodukte mit Butylalkohol, Ethylalkohol und Formaldehyd

297-710-8 93686-56-7
Harnstoff, Reaktionsprodukte mit Ethylalkohol, Formaldehyd und Methanol

297-711-3 93686-57-8
Harnstoff, Reaktionsprodukte mit Formaldehyd und Isobutylalkohol

297-712-9 93686-58-9
Zinkoxid (ZnO), calciniert

297-713-4 93686-61-4
5-Chlor-2-[2-[4-[(2-cyanethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{23}H_{25}ClN_3.C_2H_3O_2$

297-715-5 93686-62-5
5-[[4-(Benzylmethylamino)phenyl]azo]-1,2,3-trimethyl-1*H*-pyrazoliumacetat $C_{20}H_{24}N_5.C_2H_3O_2$

297-716-0 93689-94-2
Natrium-6-acetamidonaphthalin-2-sulfonat $C_{12}H_{11}NO_4S.Na$

297-717-6 93721-24-5
2,2'-[(*p*-*tert*-Butylphenyl)imino]diethanol $C_{14}H_{23}NO_2$

297-718-1 93753-98-1
Hexadecyl-[*R*-(*R**,*R**)]-hydrogentartrat $C_{20}H_{38}O_6$

297-719-7 93762-06-2
N-[3-(Morpholino)propyl]naphthalin-2-amin $C_{17}H_{22}N_2O$

297-720-2 93762-07-3
N-(2-Butoxyethyl)-4-[(2-chlor-4-nitrophenyl)azo]-*N*-ethylanilin $C_{20}H_{25}ClN_4O_3$

297-721-8 93762-08-4
4-[(2-Chlor-4-nitrophenyl)azo]-*N*-ethyl-*N*-[2-(octyloxy)ethyl]anilin $C_{24}H_{33}ClN_4O_3$

297-722-3 93762-09-5
1,1,2,3,3,3-Hexafluor-2-(trifluormethyl)propansulfonsäure $C_4HF_9O_3S$

297-723-9 93762-10-8
Kalium-1,1,2,3,3,3-hexafluor-2-(trifluormethyl)propansulfonat $C_4HF_9O_3S.K$

297-724-4 93762-11-9
1,1,2,3,3,3-Hexafluor-*N*-(2-hydroxyethyl)-*N*-methyl-2-(trifluormethyl)propan-1-sulfonamid $C_7H_8F_9NO_3S$

297-726-5 93762-12-0
1,1,2,3,3,3-Hexafluor-*N*,*N*-bis(2-hydroxyethyl)-2-(trifluormethyl)propan-1-sulfonamid $C_8H_{10}F_9NO_4S$

297-727-0 93762-13-1
Bis(3,5,5-trimethylhexyl)succinat $C_{22}H_{42}O_4$

297-728-6 93762-14-2
Natriumisobutylphthalat $C_{12}H_{14}O_4.Na$

297-729-1 93762-15-3
2-Acetyl-4-hydroxy-3-methoxybenzoesäure $C_{10}H_{10}O_5$

297-730-7 93762-16-4
p-Hydroxybenzoesäure, Verbindung mit Morpholin (1:1) $C_7H_6O_3.C_4H_9NO$

297-731-2 93762-17-5
N,*N*,2,2,4-Pentamethylvaleramid $C_{10}H_{21}NO$

297-732-8 93762-18-6
(*Z*,*Z*)-(Dimethyl)[3-[(1-oxo-9,12-octadecadienyl)amino]propyl][2-oxo-2-(tetradecyloxy)ethyl]ammoniumchlorid $C_{39}H_{75}N_2O_3.Cl$

297-733-3 93762-20-0
(2-Hydroxypropyl)methyldi(octadecyl)ammoniummethylsulfat $C_{40}H_{84}NO.CH_3O_4S$

297-734-9 93762-21-1
Natriumtrihydrogen[[[3-(1,3-dimethylbutoxy)propyl]imino]bis(methylen)]bisphosphonat $C_{11}H_{27}NO_7P_2.Na$

297-735-4 93762-22-2
[[[3-(1,3-Dimethylbutoxy)propyl]imino]bis(methylen)]bisphosphonsäure $C_{11}H_{27}NO_7P_2$

297-737-5 93762-23-3
Salicylsäure, Verbindung mit 1-Butyl-1*H*-imidazol (1:1) $C_7H_{12}N_2.C_7H_6O_3$

297-738-0 93762-24-4
2,3-Dihydroxypropyl-5-hydroxydodecanoat $C_{15}H_{30}O_5$

297-739-6 93762-25-5
5-Methyl-2-(1-methylethyl)cyclohexanthion $C_{10}H_{18}S$

297-740-1 93762-26-6
Tridecylhydrogen-2-butendioat $C_{17}H_{30}O_4$

297-741-7 93762-27-7
2-Henicosyl-4,5-dihydro-1,3-bis(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{28}H_{57}N_2O_2.Cl$

297-742-2 93762-28-8
4,5-Dihydro-1,3-bis(2-hydroxyethyl)-2-undecyl-1*H*-imidazoliumchlorid $C_{18}H_{37}N_2O_2.Cl$

297-743-8 93762-30-2
1-Ethyl-2-henicosyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazoliumethylsulfat $C_{28}H_{57}N_2O.C_2H_5O_4S$

297-744-3 93762-32-4
1-Ethyl-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium-ethyl-sulfat $C_{18}H_{37}N_2O.C_2H_5O_4S$

297-745-9 93762-33-5
Decahydro-1,4,8*a*,9-tetramethyl-1,6-methanonaphthalin-9-ol $C_{15}H_{26}O$

297-746-4 93762-34-6
1,1-Dimethyl-2-phenylethyl-2-butenoat $C_{14}H_{18}O_2$

297-748-5 93762-35-7
Pentyl-3-(methylthio)propionat $C_9H_{18}O_2S$

297-749-0 93762-36-8
5-(Benzoylamino)-4-hydroxy-3-[[2-[4-(*tert*-pentyl)phenoxy]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{34}H_{31}N_3O_9S_2$

297-750-6 93762-37-9
5-(Acetylamino)-3-[(4-dodecylphenyl)azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{30}H_{39}N_3O_8S_2$

297-751-1 93762-38-0
[[1-(Chlormethyl)-2-(octyloxy)ethoxy]methyl]oxiran $C_{14}H_{27}ClO_3$

297-752-7 93762-39-1
2-Ethyl-1-(2,4,6-trimethylbenzoyl)-1*H*-imidazol $C_{15}H_{18}N_2O$

297-753-2 93762-40-4
Bariumanthranilat (1:2) $C_7H_7NO_2.{}^1/_2Ba$

297-754-8 93762-41-5
Ethyl-*N*-(2-*sec*-butyl-3-methyl-1-oxopentyl)glycinat $C_{14}H_{27}NO_3$

297-755-3 93762-42-6
9,10-Anthracendion, 1,4-Diamino-, *N,N'*-gemischte 2-Ethylhexyl und Hexyl und Octylderivate

297-756-9 93762-43-7
1,2-Benzoldicarbonsäure, C_{7-11}-verzweigte und lineare Alkylester

297-757-4 93762-44-8
1,2-Benzoldicarbonsäure, C_{8-11}-verzweigte und lineare Alkylester

297-759-5 93762-45-9
1,2-Benzoldicarbonsäure, gemischte Ester mit Adipinsäure und C_{1-13}-verzweigten und linearen Alkoholen

297-760-0 93762-46-0
1,2-Benzoldicarbonsäure, gemischte Ester mit 1,4-Butandiol, Ethylenglykol, 3-Methyl-1,5-pentandiol und Neopentylglykol

297-761-6 93762-47-1
1,2-Benzoldicarbonsäure, gemischte Ester mit Isodecanol, Isononanol, 3-Methyl-1,5-pentandiol und Neopentylglykol

297-762-1 93762-48-2
1,2-Benzoldicarbonsäure, Nonylester, verzweigt und linear

297-763-7 93762-49-3
Buten, Hydroformylierungsprodukte

297-764-2 93762-50-6
Cer, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäuren Naphthenat Komplexe

297-765-8 93762-51-7
Kupfer, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäuren Naphthenat Komplexe

297-766-3 93762-52-8
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit 2-[(4-Aminophenyl)sulfonyl]ethylhydrogensulfatmononatriumsalz, verseift, Natriumsalze, Verbindungen mit Pyridin

297-767-9 93762-53-9
2,8-Dioxa-5,10,17-triazaoctadecan-18-säure, 5-Butyl-1,9-dioxo-, 1-[(hydrierte Talg-alkyl)amino]derivate, 2-[Butyl[2-[[[(hydrierte Talg-alkyl)amino]carbonyl]oxy]ethyl]amino]ethylester

297-768-4 93762-54-0
Docosansäure, Reaktionsprodukte mit *N*-(3-Aminopropyl)-1,3-propandiamin, Eicosansäure und Stearinsäure, Formiate

297-770-5 93762-55-1
Ethen, Hydroformylierungsprodukte, Destillationsrückstände

297-771-0 93762-56-2
Formaldehyd, Reaktionsprodukte mit verzweigtem Nonylphenol und Xylenol

297-772-6 93762-57-3
Eisen, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäuren Naphthenat Komplexe

297-773-1 93762-58-4
Mangan, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäuren Naphthenat Komplexe

297-774-7 93762-59-5
Nickel, C_{5-23}-verzweigte Carboxylat C_{4-10}-Fettsäuren Komplexe

297-775-2 93762-60-8
9-Octadecensäure (*Z*)-, mit Maleinsäure behandelt, Trinatriumsalze

297-776-8 93762-61-9
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Diethanolamin, Ethanolamin und Stearinsäure

297-777-3 93762-62-0
Phenol, 2,4-Dimethyl-, Reaktionsprodukte mit Epichlorhydrin

297-778-9 93762-63-1
Phenol, 2,4(*oder* 2,5)-Dimethyl-, Reaktionsprodukte mit Epichlorhydrin

297-779-4 93762-64-2
Phenol, 4-Isononyl-, Reaktionsprodukte mit Isobutylen und 2,4,4-Trimethylpenten

297-781-5 93762-65-3
Phosphorsäure, C_{13-15}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

297-782-0 93762-66-4
1,2,3-Propantriol, Reaktionsprodukte mit (*Z*)-[(9-Octadecenyloxy)methyl]oxiran

297-783-6 93762-67-5
Propanol, Oxybis-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

297-784-1 93762-68-6
Schwefelsäure, Mono-C_{16-18}-alkylester, Verbindungen mit Diethanolamin

297-785-7 93762-69-7
Schwefelsäure, Mono-talg-alkylester, Ammoniumsalze

297-786-2 93762-70-0
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit methyloliertem Melamin

297-787-8 93762-71-1
Acrodiclidium gracile, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acrodiclidium gracile, Lauraceae.*

297-788-3 93762-72-2
Agkistrodon contortrix, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Agkistrodon contortrix, Crotalidae.*

297-789-9 93762-73-3
Alkohole, C_{13-15}-verzweigt

297-790-4 93762-74-4
Alkohole, C_{16-19}-verzweigt

297-792-5 93762-75-5
Alkohole, Palmöl-

297-793-0 93762-76-6
Alkohole, Talg-, Reaktionsprodukte mit Phosphorylchlorid

297-794-6 93762-77-7
Alkene, C_{11-14}-

297-795-1 93762-78-8
Alkene, C_{12-14}-

297-796-7 93762-79-9
Alkene, C_{14-15}-

297-797-2 93762-80-2
Alkene, C_{15-18}-

297-798-8 93762-81-3
Alkene, C_{15-18}-α-, bisulfitiert

297-799-3 93762-82-4
Alkene, C_{16-28}-, Reaktionsprodukte mit Maleinsäureanhydrid und Propanol

297-800-7 93762-84-6
Amide, C_{8-18}-, *N*-(Carboxymethyl)-*N*-methyl-, [(5-Hydroxy-4*H*-pyran-4-on-2-yl)methyl]ester

297-801-2 93762-85-7
Amide, aus Ammoniak-1,2-Dichlorethanreaktionsprodukt-Triethylentetraminfraktion und Docosansäure, Reaktionsprodukte mit 1,6-Diisocyanatohexan

297-802-8 93762-86-8
Amide, aus Ammoniak-1,2-Dichlorethanreaktionsprodukt-Triethylentetraminfraktion und Docosansäure, Reaktionsprodukte mit 1,6-Diisocyanatohexan, Acetate (Salze)

297-803-3 93762-87-9
Amide, aus Ammoniak-1,2-Dichlorethanreaktionsprodukt-Triethylentetraminfraktion und Eicosansäure, Reaktionsprodukte mit 1,6-Diisocyanatohexan

297-804-9 93762-88-0
Amide, aus Ammoniak-1,2-Dichlorethanreaktionsprodukt-Triethylentetraminfraktion und Eicosansäure, Reaktionsprodukte mit 1,6-Diisocyanatohexan, Acetate (Salze)

297-805-4 93762-89-1
Amide, Tallöl-, *N*-[2-[Acetyl(2-(acetyloxy)ethyl]amino]ethyl]-

297-807-5 93762-90-4
Amide, Talg-, *N*-(2-Aminoethyl)-*N*-(hydroxyethyl)-, acetyliert

297-808-0 93762-91-5
Amine, C_{12-18}-α-Alkenyldimethyl-

297-809-6 93762-92-6
Schiffsche Basen, C_{12-18}-Alkyl- C_{11-17}-Alkyliden-

297-810-1 93762-93-7
Amine, C_{18-22}-*tert*-Alkyl-, Verbindungen mit 2-Mercapto-1,3,2-benzodioxaphosphol-2-sulfid

297-811-7 93762-94-8
Amide, C_{16-18}- und C_{16-18}-ungesättigt

297-812-2 93762-95-9
Amine, C_{16-18}-ungesättigte Alkyl-

297-813-8 93762-96-0
Amine, Polyethylenpoly-, Reaktionsprodukte mit Formaldehyd, isobutyleniertem Phenol, Ölsäure und Schwefel

297-814-3 93762-97-1
Aromatische Kohlenwasserstoffe, polycyclisch, Toluol Dealkylierung Destillationsrückstände
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Produkten aus thermischer Hydrodealkylierung von Toluol erhält. Besteht vorherrschend aus bi- und polynuklearen aromatischen Kohlenwasserstoffen wie Diphenyl, Methyldiphenyl, Fluoren und Phenanthren.

297-815-9 93762-98-2
Artemisia austriaca tenuifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia austriaca tenuifolia, Compositae.*

297-816-4 93762-99-3
Avicularia lasiodora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Avicularia lasiodora, Aviculariidae.*

297-818-5 93763-00-9
Bothrops lanceolatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Bothrops lanceolatus.*

297-819-0 93763-02-1
Röstgute, Uranerz-Konzentrat
Calcinierte Niederschläge aus Ammonium-, Magnesium- oder Natriumuranaten aus natürlichen Uranerzen.

297-820-6 93763-03-2
Chrysanthemum discoideum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysanthemum discoideum, Compositae.*

297-821-1 93763-04-3
Citrus bergamia communis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus bergamia communis, Rutaceae.*

297-822-7 93763-05-4
Citrus bergamia torulosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus bergamia torulosa, Rutaceae.*

297-823-2 93763-06-5
Tone, palygorskitisch, Reaktionsprodukte mit Magnesiumoxid

297-824-8 93763-07-6
Kohle, braun, calciniert
Komplexe Kombination kohlenstoffhaltigen Stoffes, den man als festen Stoff aus der Calcinierung von Braunkohle erhält.

297-825-3 93763-08-7
Kokosnußöl, hydrolysiert

297-826-9 93763-09-8
Getreideöl, hydrolysiert

297-827-4 93763-10-1
Extrakte (Erdöl), schwere naphthenhaltige Destillat Lösungsmittel, hydrodesulfuriert
Komplexe Kombination von Kohlenwasserstoffen, die man aus einem Erdölausgangsstoff durch Behandeln mit Wasserstoff zur Konvertierung von organischem Schwefel in Schwefelwasserstoff, der entfernt wird, erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität größer als 19cSt bei 40°C.

297-829-5 93763-11-2
Extrakte (Erdöl), durch Lösungsmittel entwachste schwere paraffinhaltige Destillat Lösungsmittel, hydrodesulfuriert
Komplexe Kombination von Kohlenwasserstoffen, die man aus einem durch Lösungsmittel entwachsten Erdölausgangsstoff durch Behandeln mit Wasserstoff zur Konvertierung von organischem Schwefel in Schwefelwasserstoff, der entfernt wird, erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität größer als 19cSt bei 40°C.

297-830-0 93763-12-3
Fette, Knochen-, chlorsulfoniert, verseift, Natriumsalze

297-831-6 93763-13-4
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Verbindungen mit *N*-Talg-alkyltrimethylendiaminen

297-832-1 93763-14-5
Fettsäuren, C_{14-26}-, Bariumsalze

297-833-7 93763-15-6
Fettsäuren, C_{16-22}-, Verbindungen mit 2-(Dimethylamino)ethanol

297-834-2 93763-17-8
Fettsäuren, Kokos-, Methylester, sulfoniert, Ammoniumsalze

297-835-8 93763-18-9
Fettsäuren, Kokos-, 2,2-Bis(hydroxymethyl)butylester

297-836-3 93763-19-0
Fettsäuren, C_{16-18}-ungesättigt, gemischte Ester mit Glycerin und Methanol, oxidiert, sulfitiert

297-837-9 93763-20-3
Fettsäuren, Montanwachs-, Ester mit 1,3-Butandiol

297-838-4 93763-21-4
Fettsäuren, Montanwachs-, Ester mit 1,3-Butandiol, partiell verseift, Calciumsalze

297-840-5 93763-22-5
Fettsäuren, Palmöl-, hydriert, Natriumsalze

297-841-0 93763-23-6
Fettsäuren, Rapsöl-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

297-842-6 93763-24-7
Fettsäuren, C_{16-22}-, Reaktionsprodukte mit 2-Amino-2-methyl-1-propanol

297-843-1 93763-25-8
Öle, Reiskleie-, Isobutylester, sulfatiert

297-844-7 93763-26-9
Fettsäuren, Tallöl-, C_{9-11}-verzweigte und lineare Alkylester, sulfatiert, Ammoniumsalze

297-845-2 93763-27-0
Fettsäuren, Tallöl-, C_{13-15}-verzweigte und lineare Alkylester, sulfatiert, Ammoniumsalze

297-846-8 93763-28-1
Fettsäuren, Tallöl-, Verbindungen mit Talg-alkyl[3-(tetrahydropyrimidinyl)propyl]aminen

297-847-3 93763-29-2
Fettsäuren, Talg-, 2-[Bis(2-hydroxyethyl)amino]ethylester, Formiate (Salze)

297-848-9 93763-30-5
Glyceride, C_{16-18}-Mono- und Di-, Ester mit Mono(1,2-dicarboxy-2-hydroxyethyl)tartrat

297-849-4 93763-31-6
Glyceride, Rapsöl-mono- und Di-

297-851-5 93763-32-7
Hautpulver, chromiert

297-852-0 93763-33-8
Kohlenwasserstoffe, C_{6-11}-, mit Wasserstoff behandelt, dearomatisiert
Komplexe Kombination von Kohlenwasserstoffen, die man als Lösungsmittel erhält, die einer Behandlung mit Wasserstoff ausgesetzt wurden, um Aromaten in Naphthene durch katalytische Hydrierung umzuwandeln.

297-853-6 93763-34-9
Kohlenwasserstoffe, C_{9-12}-, mit Wasserstoff behandelt, dearomatisiert
Komplexe Kombination von Kohlenwasserstoffen, die man als Lösungsmittel erhält, die einer Behandlung mit Wasserstoff ausgesetzt wurden, um Aromaten in Naphthene durch katalytische Hydrierung umzuwandeln.

297-854-1 93763-35-0
Kohlenwasserstoffe, C_{9-16}-, mit Wasserstoff behandelt, dearomatisiert
Komplexe Kombination von Kohlenwasserstoffen, die man als Lösungsmittel erhält, die einer Behandlung mit Wasserstoff ausgesetzt wurden, um Aromaten in Naphthene durch katalytische Hydrierung umzuwandeln.

297-855-7 93763-36-1
Kohlenwasserstoffe, C_{5-7}-, C_6-reich, wärmebehandeltes, dampfgekracktes Ethylenherstellungsnebenprodukt

297-856-2 93763-37-2
Gasöle, Vakuum, gekrackt, durch Lösungsmittel entwachste hydrodesulfurierte
Komplexe Kombination von Kohlenwasserstoffen, die man durch Extraktion von Paraffinen aus gekracktem schweren Gasöl durch Kristallisation mit Lösungsmittel erhält, dann mit Wasserstoff behandelt, um organischen Schwefel in Schwefelwasserstoff umzuwandeln, der entfernt wird. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{15} bis C_{35} und siedet im Bereich von etwa 260°C bis 500°C. Kann 5 Gewichtsprozent aromatische Ringkohlenwasserstoffe enthalten.

297-857-8 93763-38-3
Kohlenwasserstoffe, hydrogekrackte paraffinhaltige Destillationsrückstände, Lösungsmittel-entwachst

297-858-3 93763-39-4
Hydroxamsäure, Kokos-, Kaliumsalze

297-859-9 93763-40-7
Imidazoliumverbindungen, 1-(2-Aminoethyl)-3-ethyl-4,5-dihydro-2-nor-rizinusöl-alkyl-, Ethylsulfate

297-860-4 93763-41-8
Imidazoliumverbindungen, 1-(2-Aminoethyl)-3-ethyl-4,5-dihydro-2-nor-talg-alkyl-, Ethylsulfate

297-862-5 93763-42-9
Imine, Ald-, C_{11-17}-Alkyl-

297-863-0 93763-43-0
Lavendel, *Lavandula moyenna*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula moyenna, Labiatae.*

297-864-6 93763-44-1
Lavendel, *Lavandula odoranta*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula odoranta, Labiatae.*

297-865-1 93763-45-2
Auslauglösungen, Bauxit
Die Lösung, die man während der Produktion von Aluminiumoxid aus Bauxit erhält. Besteht in erster Linie aus kaustischer Natriumaluminatlauge.

297-866-7 93763-46-3
Melasse, Alkali- und wärmebehandelt

297-867-2 93763-47-4
Melasse, Kalium-frei

297-868-8 93763-48-5
Montanwachs, Verbindung mit 2-(Dimethylamino)ethanol

297-869-3 93763-49-6
Montanwachs, Verbindung mit 3-(Methylamino)propanol

297-870-9 93763-50-9
Montanwachs, Ester mit methyliertem Hexamethylolmelamin

297-871-4 93763-51-0
Montanwachs, Extrakt

297-873-5 93763-52-1
Myristica obata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen. etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myristica obata, Myristicaceae.*

297-874-0 93763-53-2
Naphtha (Erdöl), oxidierte leichte, Essigsäureherstellung Destillationsrückstand
Komplexe Kombination organischer Verbindungen, die man als Rückstand aus der Herstellung von Essigsäure durch Luftoxidation von Naphtha erhält. Besteht vorherrschend aus Mono- und Dicarbonsäuren, Estern, Ketonen und Laktonen mit Kohlenstoffzahlen vorherrschend größer als C_3 und siedet über etwa 140°C.

297-875-6 93763-54-3
Calcium, Naphthenat Phthalat Komplexe

297-876-1 93763-55-4
Öle, Butter-, Methylester

297-877-7 93763-56-5
Öle, Fisch-, sulfatiert und sulfoniert, Ammoniumsalze

297-878-2 93763-57-6
Öle, Fisch-, sulfatiert und sulfoniert, Verbindungen mit Diethanolamin

297-879-8 93763-58-7
Öle, Fisch-, sulfatiert und sulfoniert, Natriumsalze

297-880-3 93763-59-8
Öle, Palmkern-, hydrolysiert

297-881-9 93763-60-1
Öle, Palm-, hydrolysiert

297-882-4 93763-61-2
Öle, Sperm-, Reaktionsprodukte mit Bariumhydroxid

297-884-5 93763-62-3
"Pakchoi" (*Brassica chinensis*), Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica chinensis, Cruciferae.*

297-885-0 93763-63-4
Paraffine (Erdöl), normal, oxidiert, Ester mit Ethylenglykol

297-886-6 93763-64-5
Paraffine (Erdöl), oxidiert, Magnesiumsalze

297-887-1 93763-65-6
Paraffinwachse und Kohlenwasserstoffwachse, C_{16-27}-, chlorsulfoniert

297-888-7 93763-66-7
Paraffinwachse und Kohlenwasserstoffwachse, Chlor-, sulfoniert, Verbindungen mit Diethanolamin (Salze)

297-889-2 93763-67-8
Paraffinwachse und Kohlenwasserstoffwachse, Chlor-, sulfoniert, Natriumsalze

297-890-8 93763-68-9
Paraffinwachse und Kohlenwasserstoffwachse, oxidiert, Ester mit Glycerin

297-891-3 93763-69-0
Paraffinwachse und Kohlenwasserstoffwachse, sulfochloriert

297-892-9 93763-71-4
Phymaspermum pubescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phymaspermum pubescens, Compositae.*

297-893-4 93763-72-5
Polyphosphorsäuren, Kaliumnatriumzinksalze

297-895-5 93763-74-7
Proteine, einsträngig DNA-bindend

297-896-0 93763-75-8
Holzessige, Reaktionsprodukte mit Ethylacetat, Destillate

297-897-6 93763-76-9
Holzessige, Reaktionsprodukte mit Ethanol und Ameisensäure

297-898-1 93763-77-0
Holzessige, Reaktionsprodukte mit Ethanol, Ameisensäure und Propansäure

297-899-7 93763-78-1
Quaternäre Ammoniumverbindungen, Di-C_{14-18}-verzweigte Alkyldimethyl-, Chloride

297-900-0 93763-79-2
Quaternäre Ammoniumverbindungen, C_{8-10}-Alkyltrimethyl-, Chloride

297-901-6 93763-80-5
Quaternäre Ammoniumverbindungen, (hydrierte Talg-alkyl)-trimethyl-, Methylsulfate

297-902-1 **93763-81-6**
Quaternäre Ammoniumverbindungen, (2-Hydroxy-C_{12-14}-alkyl)(hydroxyethyl)dimethyl-, Chloride

297-903-7 **93763-82-7**
Quaternäre Ammoniumverbindungen, (2-Hydroxy-C_{12-14}-alkyl)(hydroxyethyl)dimethyl-, Fluoride

297-904-2 **93763-84-9**
Rückstände (Erdöl), hydrogekrackt, deasphaltiert, durch Lösungsmittel entwachst
Komplexe Kombination von Kohlenwasserstoffen, die man durch Entfernen von normalen Paraffinen aus einem Destillationsrückstand von scharf hydrogekrackten Produkten durch Lösungsmittelkristallisation erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{25} und siedet über 400°C. Ergibt ein Fertigöl mit einer Viskosität von 8cSt bei 100°C.

297-905-8 **93763-85-0**
Rückstände (Erdöl), dampfgekrackt Wärme-Soaker Naphtha
Komplexe Kombination von Kohlenwasserstoffen, die man als Rückstand aus der Destillation von dampfgekrackter Naphtha aus dem Wärme-Soaker erhält und im Bereich von etwa 150°C bis 350°C siedet.

297-906-3 **93763-86-1**
Schiffsche Basen, C_{12-18}-Alkylidenmethyl-

297-907-9 **93763-87-2**
Schlacken, Bleizinkschmelzen
Substanz, die sich durch Verarbeitung von hauptsächlich oxidischem Material mit Blei- und Zinkgehalt in einem rotierenden Ofen bildet. Besteht in erster Linie aus Al_2O_3, CaO, Fe, FeO und SiO_2 mit anderen nichteisenhaltigen Verbindungen und auch Kohlenstoff.

297-908-4 **93763-88-3**
Seifen, Herstellung von, Glycerin-kaustische Abfälle aus
Verbrauchte Glycerinlauge aus der Seifenherstellung.

297-910-5 **93763-89-4**
Sojabohnenöl, hydrolysiert

297-911-0 **93763-90-7**
Sojabohnenöl, Methylester, epoxidiert

297-912-6 **93763-91-8**
Sulfitablauge und Kochablauge, Reaktionsprodukte mit Anilin, Natriumsalze

297-913-1 **93763-92-9**
Sulfonsäuren, C_{13-17}-Alkan-, Natriumsalze

297-914-7 **93763-93-0**
Tallöl, Unverseifbares

297-915-2 **93763-94-1**
Talg, Reaktionsprodukte mit Ethanolamin, sulfuriert

297-916-8 **93763-95-2**
Tangelo, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus paradisi x C. reticulata, Rutaceae*.

297-917-3 **93763-96-3**
Thymian, *Thymus cephalotes*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus cephalotes, Labiatae*.

297-918-9 **93763-97-4**
Schlempe und Destillatreste, Tartrat-frei, getrocknet

297-919-4 **93763-98-5**
Feste Abfallstoffe, Galvanisieren, Eisenzinkverbindung
Substanz, die sich durch Galvanisieren von Eisen-enthaltenden Stoffen in den Galvanisiertanks bildet. Besteht in erster Linie aus intermetallischen Verbindungen von Zink und Eisen zusammen mit anderen Nichteisenmetallen und Verbindungen.

297-921-5 **93763-99-6**
Abwasser, Tierausschmelzung
Kondensierte Wasserdämpfe, die nach Entfernen der Talgrückstände und Fette aus ausgelassenem Tierabfall gewonnen werden.

297-922-0 **93764-00-2**
Wollwachs, sulfoniert, Natriumsalz

297-923-6 **93765-24-3**
2*H*-Pyrido[3,2-*b*]-1,4-oxazin-3-amin $C_7H_7N_3O$

297-924-1 **93775-99-6**
7-Hydroxy-9*H*-carbazol-2,3,6-trisulfonsäure, Natriumsalz
$C_{12}H_9NO_{10}S_3.xNa$

297-925-7 **93776-00-2**
1,1'-[Oxybis[(1-methylethylen)oxy]]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafluorpentadecan-2-ol] $C_{36}H_{24}F_{50}O_5$

297-926-2 **93776-01-3**
1,1'-[Oxybis[(isopropylen)oxy]]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafluortridecan-2-ol] $C_{32}H_{24}F_{42}O_5$

297-927-8 **93776-02-4**
1,1'-[Oxybis(propylenoxy)]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-heptadecafluorundecan-2-ol] $C_{28}H_{24}F_{34}O_5$

297-928-3 **93776-03-5**
1,1'-[Oxybis[(1-methylethylen)oxy]]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafluor-14-(trifluormethyl)pentadecan-2-ol] $C_{38}H_{24}F_{54}O_5$

297-929-9 **93776-04-6**
1,1'-[Oxybis[(isopropylen)oxy]]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafluor-12-(trifluormethyl)tridecan-2-ol] $C_{34}H_{24}F_{46}O_5$

297-930-4 **93776-05-7**
1,1'-[Oxybis(propylenoxy)]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluor-10-(trifluormethyl)undecan-2-ol] $C_{30}H_{24}F_{38}O_5$

297-932-5 **93776-06-8**
33,33,34,34,35,35,36,36,37,37,38,38,39,39,40,40,41,41,42,42,43,43,44,44-Pentacosafluor-2,5,8,11,14,17,20,23,26-decaoxatetratetracontan-31-ol $C_{34}H_{45}F_{25}O_{11}$

297-933-0 **93776-07-9**
33,33,34,34,35,35,36,36,37,37,38,38,39,39,40,40,41,41,42,42,42-Henicosafluor-2,5,8,11,14,17,20,23,26,29-decaoxadotetracontan-31-ol $C_{32}H_{45}F_{21}O_{11}$

297-934-6 **93776-08-0**
33,33,34,34,35,35,36,36,37,37,38,38,39,39,40,40,40-Heptadecafluor-2,5,8,11,14,17,20,23,26,29-decoxatetracontan-31-ol $C_{30}H_{45}F_{17}O_{11}$

297-935-1 **93776-09-1**
33,33,34,34,35,35,36,36,37,37,38,38,39,39,40,40,41,41,42,42,43,44,44,44-Tetracosafluor-43-(trifluormethyl)-2,5,8,11,14,17,20,23,26,29-decaoxatetratetracontan-31-ol $C_{35}H_{45}F_{27}O_{11}$

297-936-7 **93776-10-4**
33,33,34,34,35,35,36,36,37,37,38,38,39,39,40,40,41,42,42,42-Icosafluor-41-(trifluormethyl)-2,5,8,11,14,17,20,23,26,29-decaoxotetracontan-31-ol $C_{33}H_{45}F_{23}O_{11}$

297-937-2 **93776-11-5**
33,33,34,34,35,35,36,36,37,37,38,38,39,40,40,40-Hexadecafluor-39-(trifluormethyl)-2,5,8,11,14,17,20,23,26,29-decaoxatetracontan-31-ol $C_{31}H_{45}F_{19}O_{11}$

297-938-8 **93776-12-6**
(2-Carboxylatoethyl)(dimethyl)[3-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafluor-2-hydroxypentadecyl)amino]propyl]ammonium $C_{23}H_{23}F_{25}N_2O_3$

297-939-3 **93776-13-7**
(2-Carboxylatoethyl)[3-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafluor-2-hydroxytridecyl)amino]propyl]dimethylammonium $C_{21}H_{23}F_{21}N_2O_3$

297-940-9 **93776-14-8**
(2-Carboxyethyl)-3-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluor-2-hydroxyundecyl)amino]propyldimethylammoniumhydroxid $C_{19}H_{23}F_{17}N_2O_3$

297-941-4 **93776-15-9**
(2-Carboxylatoethyl)(dimethyl)[3-[[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafluor-2-hydroxy-14-(trifluormethyl)pentadecyl]amino]propyl]ammonium $C_{24}H_{23}F_{27}N_2O_3$

297-943-5 **93776-16-0**
Bis(2-hydroxyethyl)methyl(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafluor-2-hydroxypentadecyl)ammoniumiodid $C_{20}H_{19}F_{25}NO_3.I$

297-944-0 **93776-17-1**
[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-Henicosafluor-2-hydroxytridecan-1-yl][bis(2-hydroxyethyl)]methylammoniumiodid $C_{18}H_{19}F_{21}NO_3.I$

297-945-6 **93776-18-2**
(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Heptadecafluor-2-hydroxyundecyl)bis(2-hydroxyethyl)methylammoniumiodid $C_{16}H_{19}F_{17}NO_3.I$

297-946-1 93776-19-3
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-dotriacontafluoro-17-(trifluormethyl)octadecyl]hydrogenphosphat $C_{38}H_9F_{70}O_4P$

297-947-7 93776-20-6
Ammoniumbis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)phosphat $C_{20}H_9F_{34}O_4P.H_3N$

297-948-2 93776-21-7
Ammoniumbis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl]phosphat $C_{24}H_9F_{42}O_4P.H_3N$

297-949-8 93776-22-8
Ammoniumbis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-pentacosafluorotetradecyl)phosphat $C_{28}H_9F_{50}O_4P.H_3N$

297-950-3 93776-23-9
Ammoniumbis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecyl]phosphat $C_{36}H_9F_{66}O_4P.H_3N$

297-951-9 93776-24-0
Ammoniumbis[3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro9-(trifluormethyl)decyl]phosphat $C_{22}H_9F_{38}O_4P.H_3N$

297-952-4 93776-25-1
Ammoniumbis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-icosafluoro-11-(trifluormethyl)dodecyl]phosphat $C_{26}H_9F_{46}O_4P.H_3N$

297-954-5 93776-26-2
Ammoniumbis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafluoro-13-(trifluormethyl)tetradecyl)phosphat $C_{30}H_9F_{54}O_4P.H_3N$

297-955-0 93776-27-3
Ammoniumbis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafluoro-15-(trifluormethyl)hexadecyl]phosphat $C_{34}H_9F_{62}O_4P.H_3N$

297-956-6 93776-28-4
Ammoniumbis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,17,18,18,18-dotriacontafluoro-17-(trifluormethyl)octadecyl]phosphat $C_{38}H_9F_{70}O_4P.H_3N$

297-957-1 93776-29-5
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafluoro-15-(trifluormethyl)hexadecyl]hydrogenphosphat $C_{34}H_9F_{62}O_4P$

297-958-7 93776-30-8
Bis(2-hydroxyethyl)ammoniumbis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafluoro-15-(trifluormethyl)hexadecyl]phosphat $C_{34}H_9F_{62}O_4P.C_4H_{11}NO_2$

297-959-2 93776-31-9
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-dotriacontafluoro-17-(trifluormethyl)octadecyl]hydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{38}H_9F_{70}O_4P.C_4H_{11}NO_2$

297-960-8 93776-32-0
Chromat(1-), [4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Natrium $C_{32}H_{23}CrN_{11}O_{10}S.Na$

297-961-3 93776-33-1
Chromat(1-), [4-[4-[(5-Chlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][4-[4-[(3,5-dichlor-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)], Natrium $C_{32}H_{23}Cl_3CrN_{10}O_8S_2.Na$

297-962-9 93776-34-2
Natriumbis[5-[(5-chlor-2-hydroxyphenyl)azo]-6-hydroxynaphthalin-2-sulfonamidato(2-)]cobaltat(1-) $C_{32}H_{20}Cl_2CoN_6O_8S_2.Na$

297-963-4 93776-35-3
Natriumbis[5-[(5-chlor-2-hydroxyphenyl)azo]-6-hydroxynaphthalin-2-sulfonamidato(2-)]chromat(1-) $C_{32}H_{20}Cl_2CrN_6O_8S_2.Na$

297-965-5 93776-36-4
Natrium-[2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)][*N*-(2-chlorphenyl)-2-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-3-oxobutyramidato(2-)]cobaltat(1-) $C_{33}H_{25}ClCoN_8O_8S.Na$

297-966-0 93776-37-5
Chromat(1-), [4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][6-hydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-2-naphthalinsulfonamidato(2-)]-, Natrium $C_{32}H_{21}CrN_{11}O_{14}S_2.Na$

297-967-6 93776-38-6
Natriumbis[2,4-dihydroxy-3,3-dimethylbutyrato(2-)-O^1,O^2,O^4]ferrat(1-) $C_{12}H_{20}FeO_8.Na$

297-968-1 93776-39-7
Eisentris(isononanoat) $C_9H_{18}O_2.^1/_3Fe$

297-969-7 93776-40-0
Tetra(isotridecyl)orthosilicat $C_{52}H_{108}O_4Si$

297-970-2 93776-41-1
Dichloriscoctylmethylsilan $C_9H_{20}Cl_2Si$

297-971-8 93776-42-2
Natriumdibutylnaphthalin-2-sulfonat $C_{18}H_{24}O_3S.Na$

297-972-3 93776-43-3
Kupfer(II)octahydro-4,7-methano-1*H*-indendicarboxylat $C_{12}H_{16}O_4.Cu$

297-973-9 93776-44-4
5(oder-6)-Formylbicyclo[2.2.1]heptan-2-carbonitril $C_9H_{11}NO$

297-976-5 93776-46-6
Didocosylhydrogencitrat $C_{50}H_{96}O_7$

297-977-0 93776-47-7
Ditetradecylhydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{34}H_{64}O_7$

297-978-6 93776-48-8
[29*H*,31*H*-Phthalocyanin-2,9-dithiolato(2-)-$N^{29},N^{30},N^{31},N^{32}$]kupfer, Dinatriumsalz $C_{32}H_{16}CuN_8S_2.2Na$

297-979-1 93776-49-9
[29*H*,31*H*-Phthalocyanin-2,10-dithiolato(2-)-$N^{29},N^{30},N^{31},N^{32}$]kupfer, Dinatriumsalz $C_{32}H_{16}CuN_8S_2.2Na$

297-980-7 93776-50-2
[29*H*,31*H*-Phthalocyanin-2,16-dithiolato(2-)-$N^{29},N^{30},N^{31},N^{32}$]kupfer, Dinatriumsalz $C_{32}H_{16}CuN_8S_2.2Na$

297-981-2 93776-51-3
[29*H*,31*H*-Phthalocyanin-2,17-dithiolato(2-)-$N^{29},N^{30},N^{31},N^{32}$]kupfer, Dinatriumsalz $C_{32}H_{16}CuN_8S_2.2Na$

297-982-8 93776-52-4
[29*H*,31*H*-Phthalocyanin-2,9,16-trithiolato(2-)-$N^{29},N^{30},N^{31},N^{32}$]kupfer, Trinatriumsalz $C_{32}H_{16}CuN_8S_3.3Na$

297-983-3 93776-53-5
[29*H*,31*H*-Phthalocyanin-2,9,17-trithiolato(2-)-$N^{29},N^{30},N^{31},N^{32}$]kupfer, Trinatriumsalz $C_{32}H_{16}CuN_8S_3.3Na$

297-984-9 93776-54-6
[29*H*,31*H*-Phthalocyanin-2,10,16-trithiolato(2-)-$N^{29},N^{30},N^{31},N^{32}$]kupfer, Trinatriumsalz $C_{32}H_{16}CuN_8S_3.3Na$

297-985-4 93776-55-7
[29*H*,31*H*-Phthalocyanin-2,9,16,23-tetrathiolato(2-)-$N^{29},N^{30},N^{31},N^{32}$]kupfer, Tetranatriumsalz $C_{32}H_{16}CuN_8S_4.4Na$

297-987-5 93776-57-9
Dichlor[1-[(chlormethyl)phenyl]ethyl]methylsilan $C_{10}H_{13}Cl_3Si$

297-988-0 93776-58-0
Cobaltbis[citrato(3-)]di-μ-oxodioxodimolybdat(2-) $C_{12}H_{10}Mo_2O_{18}.Co$

297-989-6 93776-59-1
Natrium-2-[[2-amino-8-hydroxy-6-[(methylanilino)sulfonyl]-1-naphthyl]azo]-4-[[4-chlor-6-[(2-methoxyethyl)amino]-1,3,5-triazin-2-yl]amino]benzolsulfonat $C_{29}H_{28}ClN_9O_7S_2.Na$

297-990-1 93776-60-4
Phosphorsäure, Decylester, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

297-991-7 93776-61-5
Phosphorsäure, Decylester, Verbindung mit 2,2',2''-Nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

297-992-2 93776-62-6
Phosphorsäure, Decylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

297-993-8 93776-63-7
2-Ethyl-2-[[(1-oxoisohexadecyl)oxy]methyl]-1,3-propandiyldiisohexadecanoat $C_{54}H_{104}O_6$

297-994-3 93776-64-8
Diantimon(3+)triethylenhexakis(sulfidoacetat) $C_6H_{10}O_4S_2.^2/_3Sb$

297-995-9 **93776-65-9**
Zinkbis(*o*-nonylphenolat) $C_{15}H_{24}O.{}^{1}/_{2}Zn$

297-996-4 **93776-66-0**
Zinkbis[*p*-(1,1,3,3-tetramethylbutyl)phenolat] $C_{14}H_{22}O.{}^{1}/_{2}Zn$

297-998-5 **93776-70-6**
Eisen(3+)kalium-2-hydroxypropan-1,2,3-tricarboxylat(3:3:4) $C_6H_8O_7.{}^{3}/_{4}Fe.{}^{5}/_{4}K$

297-999-0 **93776-72-8**
Bis[4-chloro-3-[[3-chlor-4-[(2-cyanethyl)amino]phenyl]azo]-*N,N,N*-trimethylanilinium]tetrachlorzincat $C_{18}H_{20}Cl_2N_5.{}^{1}/_{2}Cl_4Zn$

298-000-0 **93776-74-0**
Bis[6-chloro-4-[[4-[ethyl(3-methoxy-3-oxopropyl)amino]-2-tolyl]azo]-1,3-dimethyl-1*H*-benzimidazolium]-(*T*-4)-tetrachlorzincat $C_{22}H_{27}ClN_5O_2.{}^{1}/_{2}Cl_4Zn$

298-001-6 **93776-75-1**
Cer(4+)silicat(3:2) $Ce.{}^{2}/_{3}H_6O_7Si_2$

298-002-1 **93776-76-2**
Bismut(3+)-(*R*)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-ß-alaninat $C_9H_{17}NO_5.{}^{1}/_{3}Bi$

298-003-7 **93776-77-3**
Tricalciumbis[2,2'-[(oxidophosphonoyl)bis(oxy)]dipropionat] $C_6H_{11}O_7P.{}^{3}/_{2}Ca$

298-004-2 **93776-78-4**
Calcium-2,5-dimethyl-3,4-dithioxoadipat $C_8H_{10}O_4S_2.Ca$

298-005-8 **93776-79-5**
Oxybis(2-hydroxypropan-3,1-diyl)dilaurat $C_{30}H_{58}O_7$

298-006-3 **93776-80-8**
Oxybis(2-hydroxypropan-3,1-diyl)dimyristat $C_{34}H_{66}O_7$

298-007-9 **93776-81-9**
Oxybis(2-hydroxypropan-3,1-diyl)didocosanoat $C_{50}H_{98}O_7$

298-008-4 **93776-82-0**
Diethyl(2-hydroxyethyl)ammoniumpalmitat $C_{16}H_{32}O_2.C_6H_{15}NO$

298-010-5 **93776-83-1**
9-Chlor-1*H*-benz[*f*]indol-2,3-dion $C_{12}H_6ClNO_2$

298-011-0 **93776-84-2**
2-Hydroxypropylacetoacetat $C_7H_{12}O_4$

298-012-6 **93776-85-3**
1-Isocyanato-4-(isocyanatomethyl)-1-methylcyclohexan $C_{10}H_{14}N_2O_2$

298-013-1 **93776-86-4**
1-Isocyanato-3-(isocyanatomethyl)-1-methylcyclohexan $C_{10}H_{14}N_2O_2$

298-014-7 **93776-87-5**
Natriumhydrogen-8-amino-3-hydroxynaphthalin-1,5-disulfonat $C_{10}H_8NO_7S_2.Na$

298-015-2 **93776-88-6**
Natrium-3-(benzoyloxy)benzoat $C_{14}H_{10}O_4.Na$

298-016-8 **93776-89-7**
Octaammoniumtetrahydrogen[2,5,8,11,14-pentakis(phosphonatomethyl)-2,5,8,11,14-pentaazapentadecan-1,15-diyl]bisphosphonat $C_{15}H_{44}N_5O_{21}P_7.8H_3N$

298-017-3 **93776-90-0**
2-(2,6-Dimethyl-5-heptenyl)-5,5-dimethyl-1,3-dioxan $C_{15}H_{28}O_2$

298-018-9 **93776-91-1**
2-Benzyl-5-butyl-5-ethyl-1,3-dioxan $C_{17}H_{26}O_2$

298-019-4 **93776-92-2**
2-Phenylethyl-2-ethylhexanoat $C_{16}H_{24}O_2$

298-021-5 **93776-93-3**
5-Ethyl-2-(2,3,7-trimethylocta-4,6-dienyl)pyridin $C_{18}H_{27}N$

298-022-0 **93776-94-4**
5-Ethyl-2-(8-methyl-4-methylennon-7-enyl)pyridin $C_{18}H_{27}N$

298-023-6 **93776-95-5**
[3*R*-(3*a*,3a*ß*,6*a*,7*ß*,8a*a*)]-6-Ethoxyoctahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen $C_{17}H_{30}O$

298-024-1 **93776-96-6**
a-Methylphenethylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_9H_{13}N.C_4H_6O_6$

298-025-7 **93776-98-8**
3,4-Dihydro-6,7,8-trimethoxy-2-methylisochinoliniummethylsulfat $C_{13}H_{19}NO_3.CH_3O_4S$

298-026-2 **93776-99-9**
1-(3,4-Dihydroxyphenyl)-2-(ethylamino)propan-1-onhydrochlorid $C_{11}H_{15}NO_3.ClH$

298-027-8 **93777-00-5**
1-(3,4-Dihydroxyphenyl)-2-(ethylamino)propan-1-on $C_{11}H_{15}NO_3$

298-028-3 **93777-01-6**
Natrium-4-[[4-(aminosulfonyl)phenyl]amino]-4-oxobutyrat $C_{10}H_{12}N_2O_5S.Na$

298-029-9 **93777-02-7**
(Carboxymethyl)dimethylsulfoniumiodid, Natriumsalz $C_4H_9O_2S.I.Na$

298-030-4 **93777-03-8**
Diethyl(2-hydroxyethyl)ammonium-(1*S*)-2-oxobornan-10-sulfonat $C_{10}H_{16}O_4S.C_6H_{15}NO$

298-032-5 **93777-04-9**
Diethyl(2-hydroxyethyl)ammonium-(±)-2-oxobornan-10-sulfonat $C_{10}H_{16}O_4S.C_6H_{15}NO$

298-033-0 **93777-05-0**
(1*S*)-2-Oxobornan-10-sulfonsäure, Verbindung mit 1,3,5,7-Tetraazatricyclo[3.3.1.1^{3,7}]decan (1:1) $C_{10}H_{16}O_4S.C_6H_{12}N_4$

298-034-6 **93777-06-1**
5-Oxo-L-prolin, Verbindung mit 4-[3-[2-(Trifluormethyl)-10*H*-phenothiazin-10-yl]propyl]piperazin-1-ethanol (2:1) $C_{22}H_{26}F_3N_3OS.2C_5H_7NO_3$

298-035-1 **93777-07-2**
5-Oxo-L-prolin, Verbindung mit [2*R*-[2*a*,6*a*(*S**)]]-2-[6-(ß-Hydroxyphenethyl)-1-methyl-2-piperidyl]acetophenon (1:1) $C_{22}H_{27}NO_2.C_5H_7NO_3$

298-036-7 **93777-08-3**
(*R*)-Methyl(*a*-methylphenethyl)ammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_{10}H_{15}N.C_4H_6O_6$

298-037-2 **93777-09-4**
tert-Butyl-1-methyl-1-(3-tolyl)ethylperoxid $C_{14}H_{22}O_2$

298-038-8 **93777-10-7**
2-Naphthalinsulfonsäure, 6-[(2,4-Diamino-5-sulfophenyl)azo]-4-hydroxy-3-[[4-[[4-[[1-hydroxy-7-[[4-hydroxy-2-[(2-methylphenyl)amino]phenyl]azo]-3-sulfo-2-naphthalinyl]azo]phenyl]amino]-3-sulfophenyl]azo]-, Tetranatriumsalz $C_{51}H_{40}N_{12}O_{15}S_4.4Na$

298-039-3 **93777-11-8**
(Hydroxyborylen)bis[oxy(2-hydroxypropan-1,3-diyl)]distearat $C_{42}H_{83}BO_9$

298-040-9 **93777-12-9**
(2-Carboxylatoethyl)[3-[[2-hydroxy-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafluor-12-(trifluormethyl)tridecyl]amino]propyl]dimethylammonium $C_{22}H_{23}F_{23}N_2O_3$

298-041-4 **93777-13-0**
Ammoniumbis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorohexadecyl]phosphat $C_{32}H_9F_{58}O_4P.H_3N$

298-043-5 **93777-14-1**
O-*a*-D-Glucopyranosyl-(1→4)-*O*-*a*-D-glucopyranosyl-(1→4)-1-mannitol-1-desoxy-D-glucitol $C_{18}H_{35}NO_{15}$

298-044-0 **93777-15-2**
2-Brom-4-cyan-6-iodphenylbutyrat $C_{11}H_9BrINO_2$

298-045-6 **93777-16-3**
2-Brom-4-cyan-6-iodphenyloctanoat $C_{15}H_{17}BrINO_2$

298-046-1 **93777-17-4**
4-Cyanphenyloctanoat $C_{15}H_{19}NO_2$

298-047-7 **93777-18-5**
Bis[2-(acetoxy)ethyl]benzyldodecylammoniumchlorid $C_{27}H_{46}NO_4.Cl$

298-048-2 **93777-19-6**
Diisopropenyl-3,3'-[(diphenylsilylen)bis(oxy)]dipropionat $C_{24}H_{28}O_6Si$

298-049-8 **93777-20-9**
2-[4-(1,3-Dioxobutyl)phenoxy]ethylundecanoat $C_{23}H_{34}O_5$

298-050-3 **93777-21-0**
Dodecyl-[4-(1,3-dioxobutyl)phenoxy]acetat $C_{24}H_{36}O_5$

298-051-9 **93777-22-1**
Bis[2,4,6-tris(1-phenylethyl)phenyl]hydrogenphosphat $C_{60}H_{59}O_4P$

298-052-4 **93777-23-2**
2,4,6-Tris(1-phenylethyl)phenyldihydrogenphosphat $C_{30}H_{31}O_4P$

298-054-5 93777-24-3
2,4-Bis(1-phenylethyl)phenyldihydrogenphosphat $C_{22}H_{23}O_4P$

298-055-0 93777-25-4
2,6-Bis(1-phenylethyl)phenyldihydrogenphosphat $C_{22}H_{23}O_4P$

298-056-6 93777-26-5
5-Brom-2-fluorbenzaldehyd C_7H_4BrFO

298-057-1 93777-27-6
[4-[Bis[3-(carboxymethyl)-4-ethoxyphenyl]methylen]-2,5-cyclohexadien-1-yliden]dimethylammonium $C_{29}H_{31}NO_6$

298-058-7 93777-28-7
2,4-Diisopropylbenzolsulfonylchlorid $C_{12}H_{17}ClO_2S$

298-059-2 93777-29-8
7-Oxa-3,20-diazadispiro[5.1.11.2]heneicosan-21-on, 20,20'-[[2,2-Bis[[2-hydroxy-3-(2,2,4,4-tetramethyl-21-oxo-7-oxa-3,20-diazadispiro[5.1.11.2]heneicos-20-yl)propoxy]methyl]-1,3-propandiyl]bis[oxy(2-hydroxy-3,1-propandiyl)]]bis[2,2,4,4-tetramethyl- $C_{105}H_{188}N_8O_{16}$

298-060-8 93777-30-1
N-(5-Amino-2,4-dimethylphenyl)benzamidmonohydrochlorid $C_{15}H_{16}N_2O.ClH$

298-061-3 93777-31-2
1,5,6,7,8,8*a*-Hexahydro-1,8*a*-dimethyl-7-(1-methylvinyl)naphthalin $C_{15}H_{22}$

298-062-9 93777-32-3
6-(Isopropyl)-*α*,3-dimethylcyclohexen-1-propan-1-al $C_{14}H_{24}O$

298-063-4 93777-33-4
1,4-Dioxacycloheptadecan-2,3-dion $C_{15}H_{26}O_4$

298-065-5 93777-34-5
4'-Isopropyl-4-methoxychalkon $C_{19}H_{20}O_2$

298-066-0 93777-35-6
Octahydro-8-(methoxymethyl)-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalin $C_{17}H_{30}O$

298-067-6 93777-36-7
1,3,3-Trimethylspiro[bicyclo[2.2.1]heptan-2,2'-[2*H*]pyran]-4'(3'*H*)-on $C_{14}H_{20}O_2$

298-068-1 93777-37-8
2-Methyl-3-(1,7,7-trimethylbicyclo[2.2.1]hept-2-en-2-yl)propylacetat $C_{16}H_{26}O_2$

298-069-7 93777-38-9
1,3'*a*,4,4',5,6',7',7'*a*-Octahydro-4-methylspiro[furan-2(3*H*),5'-[4,7]methano[5*H*]inden] $C_{14}H_{20}O$

298-070-2 93777-39-0
Decahydro-4-methylspiro[furan-2(5*H*),5'-[4,7]methano[5*H*]inden]-5-on $C_{14}H_{26}O_2$

298-071-8 93777-40-3
Decahydro-5-methylspiro[furan-2(3*H*),5'-[4,7]methano[5*H*]inden] $C_{14}H_{22}O$

298-072-3 93777-41-4
(4-Methoxybutyliden)cyclohexan $C_{11}H_{20}O$

298-073-9 93777-42-5
α,*α*,4,7,7-Pentamethylbicyclo[4.1.0]hept-4-en-3-methanol $C_{13}H_{22}O$

298-074-4 93777-43-6
4,4*a*,5,6,7,8-Hexahydro-4*a*,5-dimethylnaphthalin-2(3*H*)-on $C_{12}H_{18}O$

298-076-5 93777-44-7
Octahydro-5,5,8*a*-trimethyl-2*H*-1-benzopyran-2-on $C_{12}H_{20}O_2$

298-077-0 93777-45-8
Octyl-2-ethylhexanoat $C_{16}H_{32}O_2$

298-078-6 93777-46-9
Decyl-2-ethylhexanoat $C_{18}H_{36}O_2$

298-079-1 93777-47-0
Tetradecylhydrogenadipat $C_{20}H_{38}O_4$

298-080-7 93777-48-1
Stearinsäure, Verbindung mit (*Z*)-Octadec-9-enylamin (1:1) $C_{18}H_{37}N.C_{18}H_{36}O_2$

298-081-2 93777-49-2
(*Z*)-Octadec-9-enylammoniumpalmitat $C_{18}H_{37}N.C_{16}H_{32}O_2$

298-082-8 93777-50-5
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Verbindung mit (*Z*)-Octadec-9-enylamin (1:1) $C_{18}H_{37}N.C_{18}H_{32}O_2$

298-083-3 93777-51-6
Laurinsäure, Verbindung mit (*Z*)-Octadec-9-en-1-amin (1:1) $C_{18}H_{37}N.C_{12}H_{24}O_2$

298-084-9 93777-52-7
Tris(2-hydroxyethyl)ammoniumdihexadecylphosphat $C_{32}H_{67}O_4P.C_6H_{15}NO_3$

298-085-4 93777-54-9
Octadec-9-enyltetradecylhydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{32}H_{65}O_4P.C_6H_{15}NO_3$

298-087-5 93777-55-0
Hexadecyltetradecylhydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{30}H_{63}O_4P.C_6H_{15}NO_3$

298-088-0 93777-56-1
2,4-Dihydroxybenzylammoniummethansulfonat $C_7H_9NO_2.CH_4O_3S$

298-089-6 93777-57-2
Naphthalin-1,5-disulfonsäure, Verbindung mit 1-[4-(4-Chlorphenyl)-3-phenylbut-2-enyl]pyrrolidin (1:2) $C_{20}H_{22}ClN.^1/_2C_{10}H_8O_6S_2$

298-090-1 93777-58-3
2-[1-Phenyl-2-(2,4,5-trimethoxyphenyl)vinyl]-2-oxazolin-4,4-dimethanolhydrochlorid $C_{22}H_{25}NO_6.ClH$

298-091-7 93777-59-4
N-[2-(Diethylamino)ethyl]phenyl(3,4,5-trimethoxyphenyl)methylen]acetamidmonohydrochlorid $C_{24}H_{32}N_2O_4.ClH$

298-092-2 93777-60-7
N-[2-(Diethylamino)ethyl]-3,4-dimethoxy-*α*-[(3,4,5-trimethoxyphenyl)methylen]phenylacetamidmonohydrochlorid $C_{26}H_{36}N_2O_6.ClH$

298-093-8 93777-61-8
2-[1-(4-Nitrophenyl)-2-(2,4,5-trimethoxyphenyl)vinyl]-(5*H*)-oxazol-4,4-dimethanolhydrochlorid $C_{22}H_{24}N_2O_8.ClH$

298-094-3 93777-62-9
N-[2-(Diethylamino)ethyl]-4-nitro-*α*-[(2,4,5-trimethoxyphenyl)methylen]phenylacetamidmonohydrochlorid $C_{24}H_{31}N_3O_6.ClH$

298-095-9 93777-63-0
Tri(methyl)[*α*-methyl-10*H*-phenothiazin-10-ylethyl]ammoniumsalicylat $C_{18}H_{23}N_2S.C_7H_5O_3$

298-096-4 93777-64-1
Tri(methyl)[*α*-methyl-10*H*-phenothiazin-10-ylethyl]ammoniumtoluol-*p*-sulfonat $C_{18}H_{23}N_2S.C_7H_7O_3S$

298-098-5 93777-65-2
N,*N*'-Ethylenbis[*N*-(carboxymethyl)glycin], Verbindung mit 2-Amino-2-(hydroxymethyl)propan-1,3-diol (1:2) $C_{10}H_{16}N_2O_8.2C_4H_{11}NO_3$

298-099-0 93777-66-3
Decyl[2-(*p*-fluoranilino)-2-oxoethyl]dimethylammonium, Salz mit 1,2-Benzisothiazol-3(2*H*)-on-1,1-dioxid (1:1) $C_{20}H_{34}FN_2O.C_7H_4NO_3S$

298-100-4 93777-67-4
N-[2-(Diethylamino)ethyl]-*α*-[(2,4,5-trimethoxyphenyl)methylen]phenylacetamidmonohydrochlorid $C_{24}H_{32}N_2O_4.ClH$

298-102-5 93777-68-5
Chlorhydroxybismutino-3-[*N*-[4-[[(chlorhydroxybismutino)-2-thiazolylamino]sulfonyl]phenyl]carbamoyl]propionat $C_{13}H_{13}Bi_2Cl_2N_3O_7S_2$

298-103-0 93777-69-6
Bis(2-hydroxyethyl)ammoniumbis(2-hydroxyhexadecyl)phosphat $C_{32}H_{67}O_6P.C_4H_{11}NO_2$

298-104-6 93777-70-9
2-Hexyldecyloctanoat $C_{24}H_{48}O_2$

298-105-1 93777-71-0
6-Hydroxy-1,1,3,3-tetramethylindan-5-carbaldehyd $C_{14}H_{18}O_2$

298-106-7 93777-72-1
Octahydro-1,1,3,3-tetramethyl-5*H*-inden-5-on $C_{13}H_{22}O$

298-107-2 93777-73-2
1-(2,3-Dihydro-6-methoxy-1,1,3,3-tetramethyl-1*H*-inden-5-yl)ethan-1-on $C_{16}H_{22}O_2$

298-108-8 93777-74-3
Octahydro-1,1,3-trimethyl-1*H*-inden-5-ol $C_{12}H_{22}O$

298-109-3 93777-75-4
Octahydro-1,1,3,3-tetramethyl-1*H*-inden-5-ol $C_{13}H_{24}O$

298-110-9 93777-76-5
4-Octadecyl-*o*-kresol $C_{25}H_{44}O$

298-111-4 93777-77-6
3-Cyclopentyl-5-*tert*-butyl-4-hydroxybenzoesäure $C_{16}H_{22}O_3$

298-113-5 93777-78-7
1,1,3-Trimethyl-6-(1,1,3,3-tetramethylbutyl)indan-5-ol $C_{20}H_{32}O$

298-114-0 93777-80-1
N,N,N-Trimethyl-4-[[(methylamino)carbonyl]amino]anilinium-methylsulfat $C_{11}H_{18}N_3O.CH_3O_4S$

298-115-6 93777-82-3
4-[[(Dimethylamino)carbonyl]amino]-*N,N,N*-trimethylanilinium-methylsulfat $C_{12}H_{20}N_3O.CH_3O_4S$

298-116-1 93777-84-5
4-[[[(3,4-Dichlorphenyl)amino]carbonyl]amino]-*N,N,N*-trimethylaniliniummethylsulfat $C_{16}H_{18}Cl_2N_3O.CH_3O_4S$

298-117-7 93777-86-7
Methyl-*N,N,N*-trimethyl-4-[(1-methylpyrrolidin-2-yliden)amino]aniliniumsulfat $C_{14}H_{22}N_3.CH_3O_4S$

298-118-2 93777-87-8
N,N-dimethyl-*N'*-(2-methylphenyl)acetamidin $C_{11}H_{16}N_2$

298-119-8 93777-88-9
2-Hexadecylicosyloleat $C_{54}H_{106}O_2$

298-120-3 93777-89-0
2-(1-Carboxyethoxy)-1-methyl-2-oxoethyloleat $C_{24}H_{42}O_6$

298-121-9 93777-90-3
2-Methyl-1,4-dioxecan-5,10-dion $C_9H_{14}O_4$

298-122-4 93777-91-4
N,N',N''-Tris(1-methylpropyl)-1-vinylsilantriamin $C_{14}H_{33}N_3Si$

298-124-5 93777-92-5
(3-(2,3-Epoxypropoxy)propyl)(2-methoxyethoxy)dimethylsilan $C_{11}H_{24}O_4Si$

298-125-0 93777-93-6
4-[Tris(2-methoxyethoxy)silyl]butyronitril $C_{13}H_{27}NO_6Si$

298-126-6 93777-94-7
3-[Tris(decyloxy)silyl]propanthiol $C_{33}H_{70}O_3SSi$

298-127-1 93777-95-8
9-(Allyloxy)-4,4,15,15-tetraethoxy-10-[3-(triethoxysilyl)propoxy]-3,8,11,16-tetraoxa-4,15-disilaoctadecan $C_{32}H_{70}O_{15}Si_3$

298-128-7 93777-96-9
9,10-Bis(allyloxy)-4,4,15,15-tetraethoxy-3,8,11,16-tetraoxa-4,15-disilaoctadecan $C_{26}H_{54}O_{10}Si_2$

298-129-2 93777-97-0
9-[Di(allyloxy)methyl]-4,4,14,14-tetraethoxy-3,8,10,15-tetraoxa-4,14-disilaheptadecan $C_{26}H_{54}O_{10}Si_2$

298-130-8 93777-98-1
1,1-dimethyl-*N,N''*-bis(1-methylpropyl)silandiamin $C_{10}H_{26}N_2Si$

298-131-3 93777-99-2
N,N''-Dicyclohexyl-1-methyl-*N''*-(1-methylpropyl)silantriamin $C_{17}H_{37}N_3Si$

298-132-9 93778-00-8
N-Cyclohexyl-1-methyl-*N',N''*-bis(1-methylpropyl)silantriamin $C_{15}H_{35}N_3Si$

298-133-4 93778-01-9
Octanatrium-2,2'-[vinylenbis[(3-sulfonato-4,1-phenylen)imino[6-[methyl(2-sulfonatoethyl)amino]-1,3,5-triazin-4,2-diyl]imino]]bis(benzol-1,4-disulfonat) $C_{38}H_{40}N_{12}O_{24}S_8.8Na$

298-135-5 93778-02-0
Dinatrium-4,4'-bis[6-anilino-4-[bis(2-hydroxypropyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{44}H_{52}N_{12}O_{10}S_2.2Na$

298-136-0 93778-03-1
Tetranatrium-4,4'-bis[[4-[bis(2-hydroxypropyl)amino]-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{44}H_{52}N_{12}O_{16}S_4.4Na$

298-137-6 93778-04-2
4-[(4-Amino-3-ethyl-5-methylphenyl)methyl]-2-[(4-aminophenyl)methyl]anilin $C_{23}H_{27}N_3$

298-138-1 93778-05-3
2-[(4-Amino-3-ethyl-5-methylphenyl)methyl]-4-[(4-aminophenyl)methyl]anilin $C_{23}H_{27}N_3$

298-139-7 93778-06-4
4-[(2-Aminophenyl)methyl]-2-ethyl-6-methylanilin $C_{16}H_{20}N_2$

298-140-2 93778-07-5
2-[(4-Aminophenyl)methyl]-4-[(4-amino-3,5-xylyl)methyl]anilin $C_{22}H_{25}N_3$

298-141-8 93778-08-6
4-[(4-Aminophenyl)methyl]-2-[(4-amino-3,5-xylyl)methyl]anilin $C_{22}H_{25}N_3$

298-142-3 93778-09-7
3-[(4-Isocyanatocyclohexyl)methyl]-*o*-tolylisocyanat $C_{16}H_{18}N_2O_2$

298-143-9 93778-10-0
4-[(2-Aminophenyl)methyl]-2-isopropylanilin $C_{16}H_{20}N_2$

298-144-4 93778-11-1
Diethyl-4,4'-[trimethylenbis(oxy)]bis[3-brombenzimidat] $C_{21}H_{24}Br_2N_2O_4$

298-146-5 93778-12-2
Diethyl-4,4'-[hexamethylenbis(oxy)]bis[3-brombenzimidat] $C_{24}H_{30}Br_2N_2O_4$

298-147-0 93778-13-3
2-Propylthioisonicotinamidmonohydrochlorid $C_9H_{12}N_2S.ClH$

298-148-6 93778-14-4
1-[[1-(4-Ethoxyphenyl)-5-oxo-3-pyrrolidinyl]carbonyl]piperazin $C_{17}H_{23}N_3O_3$

298-149-1 93778-15-5
2,3-Dihydroxypropyl-4-hydroxybenzoat $C_{10}H_{12}O_5$

298-150-7 93778-16-6
Bis[[2-(3,4-dihydroxyphenyl)-2-oxoethyl]methylammonium]sulfat $C_9H_{11}NO_3.^1/_2H_2O_4S$

298-151-2 93778-17-7
Dibutyl-4,4'-[pentamethylenbis(oxy)]dibenzimidat $C_{27}H_{38}N_2O_4$

298-152-8 93778-18-8
N-[5-(Methylsulfonyl)-2-[(2-nitrophenyl)thio]phenyl]formamid $C_{14}H_{12}N_2O_5S_2$

298-153-3 93778-19-9
5-Mesyl-2-[(2-nitrophenyl)thio]anilin $C_{13}H_{12}N_2O_4S_2$

298-154-9 93778-20-2
Natriumhydrogenpyrazin-2,3-dicarboxylat $C_6H_4N_2O_4.Na$

298-155-4 93778-21-3
Isopropylpyrazincarboxylat $C_8H_{10}N_2O_2$

298-157-5 93778-22-4
Isopropyl-*α*-methyl-*β*-oxopyrazinpropionat $C_{11}H_{14}N_2O_3$

298-158-0 93778-23-5
2-[3-[4-(Methylthio)benzoyl]phenyl]propiononitril $C_{17}H_{15}NOS$

298-159-6 93778-24-6
Pentanatrium-2-[bis[4-(phosphonatooxy)phenyl]methyl]benzoat $C_{20}H_{18}O_{10}P_2.5Na$

298-160-1 93778-25-7
2,6-Bis(1-phenylethyl)phenylhydrogenphosphat $C_{44}H_{43}O_4P$

298-161-7 93778-26-8
2-Tetradecyloctadecyloctanoat $C_{40}H_{80}O_2$

298-162-2 93778-27-9
2,4-Dihydro-5-undecyl-3*H*-pyrazol-3-on $C_{14}H_{26}N_2O$

298-163-8 93778-28-0
4,4,15,15-Tetraethoxy-9,10-bis[3-(triethoxysilyl)propoxy]-3,8,11,16-tetraoxa-4,15-disilaoctadecan $C_{38}H_{86}O_{16}Si_4$

298-164-3 93778-29-1
Luteinizierender Hormon-Releasing Faktor (Schwein), 6-(3-Methyl-D-valin)- $C_{59}H_{83}N_{17}O_{13}$

298-165-9 93778-30-4
Luteinizierender Hormon-Releasing Faktor (Schwein), 6-[3-(Ethylthio)-D-valin]-9-(*N*-ethyl-L-prolinamid)-10-deglycinamid- $C_{60}H_{86}N_{16}O_{12}S$

298-166-4 93778-31-5
Kalium-4-methyl-2-oxovalerat $C_6H_{10}O_3.K$

298-168-5 93778-32-6
Calcium-2-hydroxy-3-methylvalerat $C_6H_{12}O_3.^1/_2Ca$

298-169-0 93778-33-7
Calcium-(±)-bis[2-hydroxy-4-methylvalerat] $C_6H_{12}O_3.^1/_2Ca$

298-170-6 93778-34-8
N-Acetyl-DL-aspartsäure, Verbindung mit L-Arginin (1:2) $C_6H_{14}N_4O_2.^1/_2C_6H_9NO_5$

298-171-1 **93778-35-9**
Di-L-arginincitrat $C_6H_{14}N_4O_2.^1/_2C_6H_8O_7$

298-172-7 **93778-36-0**
L-Argininmaleat $C_6H_{14}N_4O_2.C_4H_4O_4$

298-173-2 **93778-37-1**
Di-L-argininmaleat $C_6H_{14}N_4O_2.^1/_2C_4H_4O_4$

298-174-8 **93778-38-2**
L-Argininmono(*α*-oxobenzolpropionat) $C_9H_8O_3.C_6H_{14}N_4O_2$

298-175-3 **93778-39-3**
L-Aspartsäure, Verbindung mit 5-Hydroxy-6-methylpyridin-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_4H_7NO_4$

298-176-9 **93778-40-6**
Betain-D-galakturonat $C_6H_9O_7.C_5H_{12}NO_2$

298-177-4 **93778-41-7**
Bis[(carboxymethyl)trimethylammonium]-(±)-malat $C_5H_{12}NO_2.^1/_2C_4H_4O_5$

298-179-5 **93778-42-8**
(Carboxymethyl)trimethylammoniumnitrat $C_5H_{12}NO_2.NO_3$

298-180-0 **93778-43-9**
Bis[(carboxymethyl)trimethylammonium]sulfat $C_5H_{12}NO_2.^1/_2O_4S$

298-181-6 **93778-44-0**
(±)-2-(Acetylamino)-4-mercaptobutyramid $C_6H_{12}N_2O_2S$

298-182-1 **93778-45-1**
2-Hydroxytetracosyl-12-hydroxyoctadecanoat $C_{42}H_{84}O_4$

298-183-7 **93778-46-2**
N-[3-[Bis(3-phenylpropyl)amino]phenyl]acetamid $C_{26}H_{30}N_2O$

298-184-2 **93778-47-3**
4,8-Diamino-9,10-dihydroanthracen-1,5,9,10-tetrol $C_{14}H_{14}N_2O_4$

298-185-8 **93778-48-4**
4-Amino-9,10-dihydro-8-(methylamino)anthracen-1,5,9,10-tetrol $C_{15}H_{16}N_2O_4$

298-186-3 **93778-49-5**
4-Chlor-3-[4-[(3-formylphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{17}H_{13}ClN_4O_5S$

298-187-9 **93778-50-8**
Trinatriumhydrogen-2-[[4-chlor-6-[[3-[[1-(2,5-dichlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulfonatophenyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfonatobenzoat $C_{26}H_{18}Cl_3N_9O_{12}S_3.3Na$

298-188-4 **93778-51-9**
2-[[6-[[4-(Ethylphenylamino)-6-fluor-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]naphthalin-1,5-disulfonsäure $C_{31}H_{24}FN_7O_{10}S_3$

298-190-5 **93778-52-0**
2-Decyltetradecansäure $C_{24}H_{48}O_2$

298-191-0 **93778-53-1**
8,8-Didodecyl-1,4-dioxa-7,9-dithia-8-stannacycloundecan-5,11-dion $C_{30}H_{58}O_4S_2Sn$

298-192-6 **93778-54-2**
Bariumbis(*o*-nonylphenolat) $C_{15}H_{24}O.^1/_2Ba$

298-193-1 **93778-55-3**
N-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl) 2'-desoxyadenylyl-(3'→5')-2'-desoxy-*N*-(2-methyl-1-oxopropyl)guanosin-3'-benzoat $C_{65}H_{60}ClN_{10}O_{14}P$

298-194-7 **93778-56-4**
N-Benzoyl-*P*-(4-chlorphenyl)-2'-desoxy-5'-*O*-(4,4'-dimethoxytrityl)cytidylyl-(3'→5')-*N*-benzoyl-2'-desoxyadenosin-3'-benzoat $C_{67}H_{58}ClN_8O_{14}P$

298-195-2 **93778-57-5**
5'-*O*-(4,4'-Dimethoxytrityl)-2'-desoxyinosin $C_{31}H_{30}N_4O_6$

298-196-8 **93778-58-6**
2'-Desoxyinosin-3'-benzoat $C_{17}H_{16}N_4O_5$

298-197-3 **93778-60-0**
3'-Uridylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, Mono(2-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{36}H_{34}ClN_2O_{10}P.C_6H_{15}N$

298-198-9 **93778-62-2**
3'-Inosinsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, Mono(2-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{37}H_{34}ClN_4O_9P.C_6H_{15}N$

298-199-4 **93778-63-3**
2'-Desoxy-5'-*O*-(4,4'-dimethoxytrityl)inosin-3'-(hydrogensuccinat) $C_{35}H_{34}N_4O_9$

298-200-8 **93778-64-4**
2'-Desoxy-5'-*O*-(*p,p'*-dimethoxytrityl)uridin-3'-(hydrogensuccinat) $C_{34}H_{34}N_2O_{10}$

298-201-3 **93778-65-5**
α-D-Glucopyranosiduronsäure, (3*β*,20*β*)-20-Carboxy-11-oxo-30-norolean-12-en-3-yl-2-*O*-*β*-D-glucopyranuronosyl-, Ammoniumkaliumnatriumsalz $C_{42}H_{62}O_{16}.xH_3N.xK.xNa$

298-202-9 **93778-66-6**
Di-*tert*-butyldiperoxydodecandioat $C_{20}H_{38}O_6$

298-203-4 **93778-67-7**
tert-Pentyl-2,2-dimethylperoxybutyrat $C_{11}H_{22}O_3$

298-205-5 **93778-70-2**
1-(Bicyclo[2.2.1]hept-5-en-2-yl)-3-piperidinopropan-1-onhydrochlorid $C_{15}H_{23}NO.ClH$

298-206-0 **93778-71-3**
1-(Bicyclo[2.2.1]hept-5-en-2-yl)-3-piperidinopropan-1-on $C_{15}H_{23}NO$

298-207-6 **93778-72-4**
1-[3-[Bicyclo[2.2.1]hept-5-en-2-yl]-3-oxopropyl]piperidiniumhydrogenoxalat $C_{15}H_{23}NO.C_2H_2O_4$

298-208-1 **93778-73-5**
Bis[*β*-hydroxy-*α*-methylphenethyl)methylammonium]-[*R*-(*R**,*R**)]-tartrat $C_{10}H_{15}NO.^1/_2H_2O_4S$

298-209-7 **93778-74-6**
1-(2-Chlorethoxy)-3-(2,3-dibrompropoxy)propan-2-ol $C_8H_{15}Br_2ClO_3$

298-210-2 **93778-75-7**
1-Chlor-3-[3-(2,3-dibrompropoxy)-2-hydroxypropoxy]propan-2-ol $C_9H_{17}Br_2ClO_4$

298-211-8 **93778-76-8**
[3-(Allyloxy)-2-hydroxypropyl]dimethylammoniumacetat $C_8H_{17}NO_2.C_2H_4O_2$

298-212-3 **93778-77-9**
1-(Allyloxy)-3-(dimethylamino)propan-2-olhydrochlorid $C_8H_{17}NO_2.ClH$

298-213-9 **93778-78-0**
(3-Allyloxy-2-hydroxy)propylcarboxymethyldimethylammoniumhydroxid $C_{10}H_{19}NO_4$

298-214-4 **93778-79-1**
N-(2-Aminoethyl)-*N'*-octylethylendiaminacetat $C_{12}H_{29}N_3.xC_2H_4O_2$

298-216-5 **93778-80-4**
N-[3-(Dodecylamino)propyl]glycinhydrochlorid $C_{17}H_{36}N_2O_2.xClH$

298-217-0 **93783-11-0**
8-(Phenylamino)-5-[[4-[(6-sulfo-1-naphthyl)azo]-1-naphthyl]azo]naphthalin-1-sulfonsäure $C_{36}H_{25}N_5O_6S_2$

298-218-6 **93783-12-1**
Dinatrium-8-(phenylamino)-5-[[4-[(6-sulfonato-1-naphthyl)azo]-1-naphthyl]azo]naphthalin-1-sulfonat $C_{36}H_{25}N_5O_6S_2.2Na$

298-219-1 **93783-13-2**
N-[2-Amino-4-[[[(4-cyanphenyl)amino]carbonyl]amino]-5-hydroxyphenyl]-2-[2,4-bis(1,1-dimethylpropyl)phenoxy]hexanamid $C_{36}H_{47}N_5O_4$

298-220-7 **93783-14-3**
N-(1,4-Dihydroxy-2-naphthyl)benzamid $C_{17}H_{13}NO_3$

298-221-2 **93783-15-4**
3,3-Dichlor-2-oxoindolin-5-sulfonylchlorid $C_8H_4Cl_3NO_3S$

298-222-8 **93783-16-5**
2-[(2-Chlor-1-oxoethyl)amino]ethylacetat $C_6H_{10}ClNO_3$

298-223-3 **93783-17-6**
2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-(phenylazo)phenyl]hexanamid $C_{42}H_{50}N_6O_4$

298-224-9 **93783-18-7**
2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-(2-phenoxyethoxy)phenyl]hexanamid $C_{44}H_{54}N_4O_6$

298-225-4 **93783-19-8**
Dinatrium-4-[4-[[3-[benzyl[3-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]benzoyl]amino]-*p*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{41}H_{35}N_9O_9S_2.2Na$

298-227-5 **93783-20-1**
4,5-Dihydro-1,3-bis(2-hydroxyethyl)-2-pentadecyl-1*H*-imidazoliumchlorid $C_{22}H_{45}N_2O_2.Cl$

298-228-0 **93783-21-2**
1-Ethyl-2-heptadecyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{49}N_2O.C_2H_5O_4S$

298-229-6 **93783-23-4**
1-Ethyl-4,5-dihydro-3-(2-hydroxyethyl)-2-pentadecyl-1*H*-imidazolium-ethyl-sulfat $C_{22}H_{45}N_2O.C_2H_5O_4S$

298-230-1 **93783-25-6**
1-(2-Aminoethyl)-2-heptadecyl-4,5-dihydro-3-methyl-1*H*-imidazolium-methyl-sulfat $C_{23}H_{48}N_3.CH_3O_4S$

298-231-7 **93783-27-8**
(*Z*)-1-(2-Aminoethyl)-2-(8-heptadecyl)-4,5-dihydro-3-methyl-1*H*-imidazolium-methyl-sulfat $C_{23}H_{46}N_3.CH_3O_4S$

298-232-2 **93783-29-0**
1-(2-Aminoethyl)-4,5-dihydro-3-methyl-2-pentadecyl-1*H*-imidazolium-methyl-sulfat $C_{21}H_{44}N_3.CH_3O_4S$

298-233-8 **93783-31-4**
2-Henicosyl-4,5-dihydro-1-(2-hydroxyethyl)-3-methyl-1*H*-imidazoliummethylsulfat $C_{27}H_{55}N_2O.CH_3O_4S$

298-234-3 **93783-33-6**
4,5-Dihydro-1-(2-hydroxyethyl)-3-methyl-2-undecyl-1*H*-imidazolium-methyl-sulfat $C_{17}H_{35}N_2O.CH_3O_4S$

298-235-9 **93783-35-8**
1-(2-Aminoethyl)-2-henicosyl-4,5-dihydro-3-methyl-1*H*-imidazoliummethylsulfat $C_{27}H_{56}N_3.CH_3O_4S$

298-236-4 **93783-37-0**
1-(2-Aminoethyl)-4,5-dihydro-3-methyl-2-undecyl-1*H*-imidazolium-methyl-sulfat $C_{17}H_{36}N_3.CH_3O_4S$

298-238-5 **93783-39-2**
(*Z*)-1-(2-Aminoethyl)-3-ethyl-2-(8-heptadecyl)-4,5-dihydro-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{48}N_3.C_2H_5O_4S$

298-239-0 **93783-41-6**
1-(2-Aminoethyl)-3-ethyl-2-heptadecyl-4,5-dihydro-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{50}N_3.C_2H_5O_4S$

298-240-6 **93783-42-7**
2-Heptadecyl-4,5-dihydro-1,3-bis(2-hydroxyethyl)-1-*H*-imidazoliumchlorid $C_{24}H_{49}N_2O_2.Cl$

298-241-1 **93783-44-9**
1-(2-Aminoethyl)-3-ethyl-2-henicosyl-4,5-dihydro-1*H*-imidazoliumethylsulfat $C_{25}H_{53}N_3.C_2H_5O_4S$

298-242-7 **93783-46-1**
1-(2-Aminoethyl)-3-ethyl-4,5-dihydro-2-undecyl-1*H*-imidazolium-ethyl-sulfat $C_{19}H_{39}N_3.C_2H_5O_4S$

298-243-2 **93783-47-2**
1-(2-Aminoethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-pentadecyl-1*H*-imidazoliumchlorid $C_{22}H_{46}N_3O.Cl$

298-244-8 **93783-48-3**
(*Z*)-1-(2-Aminoethyl)-2-(8-heptadecyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{24}H_{48}N_3O.Cl$

298-245-3 **93783-49-4**
1-(2-Aminoethyl)-2-heptadecyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{24}H_{50}N_3O.Cl$

298-246-9 **93783-51-8**
1-(2-Aminoethyl)-3-ethyl-4,5-dihydro-2-pentadecyl-1*H*-imidazolium-ethyl-sulfat $C_{22}H_{46}N_3.C_2H_5O_4S$

298-247-4 **93783-52-9**
4-(1*H*,3*H*,5*H*-Oxazolo[3,4-*c*]oxazol-7*a*(7*H*)-ylmethyl)hydrogen-2-octadec-2-enylsuccinat $C_{28}H_{49}NO_6$

298-249-5 **93783-53-0**
Trinatriumbis[3-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-4-hydroxybenzolsulfonato(3-)]chromat(3-) $C_{32}H_{24}CrN_6O_{12}S_2.3Na$

298-250-0 **93783-55-2**
Trihydrogen-[4-amino-6-[[6-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-hydroxy-4-sulfo-1-naphthyl]azo]-5-hydroxynaphthalin-1,3-disulfonato(5-)]cuprat(3-) $C_{23}H_{12}ClCuN_8O_{11}S_3.3H$

298-251-6 **93783-56-3**
[4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-hydroxy-2-methylbenzol-1-sulfonamidato(2-)]hydroxychrom $C_{17}H_{16}CrN_5O_5S$

298-252-1 **93783-57-4**
Heptahydrogenbis[2-[[6-[[4-chlor-6-[[4-[2-(4-nitro-2-sulfophenyl)vinyl]-3-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoato(5-)]chromat(7-) $C_{62}H_{36}Cl_2CrN_{16}O_{25}S_6.7H$

298-253-7 **93783-58-5**
Tris(hexan-2,4-dionato-*O*,*O*')cobalt $C_{18}H_{27}CoO_6$

298-254-2 **93783-59-6**
Hydrogenbrom[L-glutamato(2-)-*N*,*O*^{1}]magnesat(1-) $C_5H_7BrMgNO_4.H$

298-255-8 **93783-30-9**
Pentahydrogenbis[5-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2,7-disulfonato(4-)]cobaltat(5-) $C_{40}H_{20}Cl_2CoN_{14}O_{22}S_4.5H$

298-256-3 **93783-51-0**
Chromat(2-), [2-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]-5-nitrobenzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-sulfobenzoato(3-)]-, Dihydrogen $C_{37}H_{25}CrN_{10}O_{12}S.2H$

298-257-9 **93783-52-1**
Chromat(2-), [2-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]-, Dihydrogen $C_{37}H_{26}CrN_9O_{10}S.2H$

298-258-4 **93783-53-2**
Natrium-[5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzol-1,3-disulfonato(4-)]chromat(1-) $C_{16}H_{10}CrN_4O_8S_2.Na$

298-260-5 **93783-64-3**
Hydrogentriaqua[L-aspartato(2-)-*N*,*O*^{1}]brommagnesat(1-) $C_4H_{11}BrMgNO_7.H$

298-261-0 **93783-65-4**
Hydrogenaquabrom[L-glutamato(2-)-*N*,*O*^{1}]magnesat(1-) $C_5H_9BrMgNO_5.H$

298-262-6 **93783-66-5**
Hydrogentriaqua[L-aspartato(2-)-*N*,*O*^{1}]chlormagnesat(1-) $C_4H_{11}ClMgNO_7.H$

298-263-1 **93783-67-6**
Dilithiumtetrabutylmagnesat(2-) $C_{16}H_{36}Mg.2Li$

298-264-7 **93783-69-8**
4-(Dibenzylamino)-3-ethoxybenzoldiazoniumchlorid, Verbindung mit Zinkchlorid $C_{22}H_{22}N_3O.xCl_2Zn.Cl$

298-265-2 **93783-70-1**
5-(Diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazoliumtrichlorozincat(1-) $C_{17}H_{27}N_6S.Cl_3Zn$

298-266-8 **93783-71-2**
Chromat(3-), [3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)][2-hydroxy-3-[[[2-hydroxy-5-[[4-(phenylazo)phenyl]azo]phenyl]methylen]amino]-5-nitrobenzolsulfonato(3-)]-, Trihydrogen $C_{45}H_{25}CrN_9O_{14}S_2.3H$

298-267-3 **93783-72-3**
Chromat(3-), [3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)][2-hydroxy-3-[[[2-hydroxy-5-[[4-(phenylazo)phenyl]azo]phenyl]methylen]amino]-5-nitrobenzolsulfonato(3-)]-, Trinatrium $C_{45}H_{25}CrN_9O_{14}S_2.3Na$

298-268-9 **93783-73-4**
Bis[5-chloro-2-[(2-hydroxynaphthyl)azo]-4-methylbenzol-1-sulfonato]zirconium $C_{34}H_{22}Cl_2N_4O_8S_2Zr$

298-269-4 **93783-74-5**
Dihydrogenbis[1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylato(2-)-N^3,O^4]ferrat(2-) $C_{10}H_4FeN_4O_8.2H$

298-271-5 **93783-75-6**
Cobaltat(3-), [2-[3-[[8-(Acetylamino)-2-hydroxy-1-naphthalinyl]azo]-4-hydroxybenzoyl]benzoato(3-)][2-[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]benzoato(3-)]-, Trihydrogen $C_{50}H_{30}ClCoN_7O_{11}.3H$

298-272-0 **93783-76-7**
Tris[*N*-(1-oxododecyl)-L-glutamato(2-)]dialuminium $C_{51}H_{87}Al_2N_3O_{15}$

298-273-6 **93783-77-8**
Tris[*N*-(1-oxotetradecyl)-L-glutamato(2-)]dialuminium $C_{57}H_{99}Al_2N_3O_{15}$

298-274-1 **93783-78-9**
Tris[*N*-stearoyl-L-glutamato(2-)]dialuminium $C_{69}H_{123}Al_2N_3O_{15}$

298-275-7 **93803-01-1**
N'-(2-Aminoethyl)-*N*,*N*-didodecylethylendiamin $C_{28}H_{61}N_3$

298-276-2 **93803-02-2**
N-(2-Aminoethyl)-*N*,*N*'-didodecylethylendiamin $C_{28}H_{61}N_3$

298-277-8 **93803-03-3**
N-(2-Aminoethyl)-*N*'-dodecylethylendiaminhydrochlorid $C_{16}H_{37}N_3.xClH$

298-278-3 **93803-05-5**
Tetraammoniumhydrogen-2-phosphonobutan-1,2,4-tricarboxylat $C_7H_{11}O_9P.4H_3N$

298-279-9 **93803-06-6**
Diethyl[3-[[(heptadecafluoroctyl)sulfonyl]amino]propyl]methylammoniumiodid $C_{16}H_{20}F_{17}N_2O_2S.I$

298-280-4 **93803-07-7**
2-Tetradecyloctadecyl-2-ethylhexanoat $C_{40}H_{80}O_2$

298-282-5 93803-08-8
Octansäure, Verbindung mit Hydroxylamin (1:1)
$C_8H_{16}O_2.H_3NO$

298-283-0 93803-12-4
Hexadecyloctadecylhydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{34}H_{71}O_4P.C_6H_{15}NO_3$

298-284-6 93803-14-6
Octadec-9-enyloctadecylhydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{36}H_{73}O_4P.C_6H_{15}NO_3$

298-285-1 93803-15-7
(2-Hydroxyethyl)bis[2-(stearoyloxy)ethyl]ammoniumacetat
$C_{42}H_{83}NO_5.C_2H_4O_2$

298-286-7 93803-16-8
Tris[2-(stearoyloxy)ethyl]ammoniumacetat
$C_{60}H_{117}NO_6.C_2H_4O_2$

298-287-2 93803-18-0
Bis(2-hydroxyethyl)[2-(octadec-9-enoyloxy)ethyl]ammoniumacetat $C_{24}H_{47}NO_4.C_2H_4O_2$

298-288-8 93803-19-1
2-Hydroxy-3-[(1-oxooctadecyl)oxy]propyldimethyl[3-[(1-oxoisocosyl)amino]propyl]ammoniumchlorid $C_{46}H_{93}N_2O_4.Cl$

298-289-3 93803-20-4
2-Hydroxy-3-[(oxooctadecyl)oxy]propyldimethyl[3-[(1-oxodocosyl)amino]propyl]ammoniumchlorid $C_{48}H_{97}N_2O_4.Cl$

298-290-9 93803-21-5
L-Ornithinsulfat $C_5H_{12}N_2O_2.H_2O_4S$

298-291-4 93803-22-6
L-Prolinium-(*R*)-α-hydroxybenzolacetat $C_8H_8O_3.C_5H_9NO_2$

298-293-5 93803-23-7
2-Oxoglutarsäure, Verbindung mit 5-Hydroxy-6-methylpyridin-3,4-dimethanol (1:2) $C_8H_{11}NO_3.{}^1/_2C_5H_6O_5$

298-294-0 93803-24-8
L-Histidinmono(3-phenylpyruvat) $C_9H_8O_3.C_6H_9N_3O_2$

298-295-6 93803-25-9
2-Formyl-1-(3-sulfonatopropyl)pyridinium $C_9H_{11}NO_4S$

298-296-1 93803-26-0
2,6-Dimethyl-1-(3-sulfonatopropyl)pyridinium $C_{10}H_{15}NO_3S$

298-297-7 93803-27-1
3-Formyl-1-(3-sulfonatopropyl)pyridinium $C_9H_{11}NO_4S$

298-298-2 93803-28-2
4-Benzyl-1-(3-sulfonatopropyl)pyridinium $C_{15}H_{17}NO_3S$

298-299-8 93803-29-3
4-Formyl-1-(3-sulfonatopropyl)pyridinium $C_9H_{11}NO_4S$

298-300-1 93803-30-6
4-Benzyl-1-ethylpiperidin $C_{14}H_{21}N$

298-301-7 93803-31-7
4-Hydroxy-7-[[1-oxo-3-(phenylsulfonyl)propyl]amino]-3-[(4-sulfophenyl)azo]naphthalin-2-sulfonsäure, Kaliumnatriumsalz $C_{25}H_{21}N_3O_{10}S_3.xK.xNa$

298-302-2 93803-32-8
Trinatrium-4-[[1-hydroxy-8-[[1-oxo-3-(phenylsulfonyl)propyl]amino]-3,6-disulfonato-2-naphthyl]azo]benzoat
$C_{26}H_{21}N_3O_{12}S_3.3Na$

298-303-8 93803-33-9
Dinatrium-7-[[[6-[(2-chlorethyl)sulfonyl]bicyclo[2.2.1]hept-2-yl]carbonyl]amino]-4-hydroxy-3-[(4-methyl-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{27}H_{28}ClN_3O_{10}S_3.2Na$

298-304-3 93803-34-0
Dinatrium-4-hydroxy-3-[(4-methyl-2-sulfonatophenyl)azo]-7-[[[6-(vinylsulfonyl)bicyclo[2.2.1]hept-2-yl]carbonyl]amino]-naphthalin-2-sulfonat $C_{27}H_{27}N_3O_{10}S_3.2Na$

298-305-9 93803-35-1
Dinatrium-4-amino-3-[[4-[5-[(2,4-diaminophenyl)azo]-1*H*-benzimidazol-2-yl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{35}H_{27}N_{11}O_7S_2.2Na$

298-306-4 93803-36-2
Dinatrium-4-amino-3-[[4-[5-[(2,4-diamino-5-methylphenyl)azo]-1*H*-benzimidazol-2-yl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{36}H_{29}N_{11}O_7S_2.2Na$

298-308-5 93803-37-3
Dinatrium-4-amino-5-hydroxy-3-[[4-[5-[(4-hydroxyphenyl)azo]-1*H*-benzimidazol-2-yl]phenyl]azo]-6-(phenylazo)naphthalin-2,7-disulfonat $C_{35}H_{25}N_9O_8S_2.2Na$

298-309-0 93803-38-4
Trinatrium-4-amino-3-[[4'-[(2-amino-4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-methoxy-2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat
$C_{35}H_{28}N_8O_{12}S_3.3Na$

298-310-6 93803-39-5
Trinatrium-4-[[8-amino-7-[[4'-[(2-amino-4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]benzoat $C_{35}H_{26}N_8O_{10}S_2.3Na$

298-311-1 93803-40-8
Dinatrium-2-[[4-[[2-hydroxy-5-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]phenyl]amino]-5-nitrobenzolsulfonat
$C_{24}H_{18}N_6O_{11}S_2.2Na$

298-312-7 93803-41-9
Octahydro-4,7-methano-1*H*-inden-5-methylpropionat
$C_{14}H_{22}O_2$

298-313-2 93803-42-0
(Octahydro-4,7-methano-1*H*-inden-5-yl)methylbutyrat
$C_{15}H_{24}O_2$

298-314-8 93803-43-1
2-Cyclopentyl-4-nitrosophenol $C_{11}H_{13}NO_2$

298-315-3 93803-44-2
Bis(2-ethylhexyl)-3,3'-[methylenbis(thio)]bispropionat
$C_{23}H_{44}O_4S_2$

298-316-9 93803-45-3
2-Ethylhexyl-[(2-butoxy-2-oxoethyl)thio]acetat $C_{16}H_{30}O_4S$

298-317-4 93803-47-5
Methyl-*N*,*N*,*N*-trimethyl[(2-hydroxy[1,1'-biphenyl]-3-yl)methyl]ammoniumsulfat $C_{16}H_{20}NO.CH_3O_4S$

298-319-5 93803-48-6
2,2-Dibrom-*N*-carbamoyl-2-cyanacetamid $C_4H_3Br_2N_3O_2$

298-320-0 93803-49-7
Dihydrofuran-2,3-dion-3-[(4-hydroxyphenyl)hydrazon]
$C_{10}H_{10}N_2O_3$

298-321-6 93803-50-0
Dihydrofuran-2,3-dion-3-[(2-hydroxyphenyl)hydrazon]
$C_{10}H_{10}N_2O_3$

298-322-1 93803-51-1
N,*N*'-Bis[2-(dimethylamino)phenyl]hydrazodicarbothioamid
$C_{18}H_{24}N_6S_2$

298-323-7 93803-52-2
Hexanatrium-*N*,*N*',*N*''-(nitrilotriethylen)tri[*N*-(carboxylatomethyl)aminoacetat] $C_{18}H_{30}N_4O_{12}.6Na$

298-324-2 93803-53-3
(2-Hydroxyethyl)[2-(stearoyloxy)ethyl]ammoniumformiat
$C_{22}H_{45}NO_3.CH_2O_2$

298-325-8 93803-54-4
Ameisensäure, Verbindung mit *N*-[2-[(2-Hydroxyethyl)amino]ethyl]stearamid (1:1) $C_{22}H_{46}N_2O_2.CH_2O_2$

298-326-3 93803-55-5
Dimethyl[2-(stearoyloxy)ethyl]ammoniumformiat
$C_{22}H_{45}NO_2.CH_2O_2$

298-327-9 93803-56-6
2,2'-(2-Methylpropyliden)bis[6-(1,1-dimethylethyl)-*p*-kresol]
$C_{26}H_{38}O_2$

298-328-4 93803-57-7
2,2'-Methylenbis[6-cyclooctyl-4-isopropylphenol] $C_{35}H_{52}O_2$

298-330-5 93803-58-8
2,2'-Methylenbis[6-cyclopentyl-4-isopropylphenol] $C_{29}H_{40}O_2$

298-331-0 93803-59-9
2,2'-(2-Methylpropyliden)bis[4,6-diisopropylphenol]
$C_{28}H_{42}O_2$

298-332-6 93803-60-2
2,2'-(2-Methylpropyliden)bis[6-cyclopentyl-4-isopropylphenol] $C_{32}H_{46}O_2$

298-333-1 93803-61-3
2,2'-Methylenbis[4,6-diisopropylphenol] $C_{25}H_{36}O_2$

298-334-7 93803-62-4
2,2'-Methylenbis[4,6-dicyclopentylphenol] $C_{33}H_{44}O_2$

298-335-2 93803-63-5
2,2'-Methylenbis[6-(1,1-dimethylethyl)-4-ethyl-*m*-kresol]
$C_{27}H_{40}O_2$

298-336-8 93803-64-6
3,3'-Methylenbis[1-(1,1-dimethylethyl)-5,6,7,8-tetrahydro-2-naphthol] $C_{29}H_{40}O_2$

298-337-3 93803-65-7
4-[2-[2-(2-Methoxyethoxy)ethoxy]ethoxy]benzol-1,3-diamin
$C_{13}H_{22}N_2O_4$

298-338-9 93803-66-8
5-[[2-(2-Methoxyethoxy)ethyl]amino]-*o*-kresol $C_{12}H_{19}NO_3$

298-339-4 93803-67-9
3-[[2-(2-Methoxyethoxy)ethyl]amino]phenol $C_{11}H_{17}NO_3$

298-341-5 **93803-68-0**
2-Amino-4-[2-[2-(2-methoxyethoxy)ethoxy]ethyl]aminotoluol
$C_{14}H_{24}N_2O_3$

298-342-0 **93803-69-1**
N-[2-(2-Methoxyethoxy)ethyl]benzol-1,4-diamin $C_{11}H_{18}N_2O_2$

298-343-6 **93803-70-4**
2-Methoxy-*N*'-[2-(2-methoxyethoxy)ethyl]benzol-1,4-diamin
$C_{12}H_{20}N_2O_3$

298-344-1 **93803-71-5**
N'-[2-(2-Methoxyethoxy)ethyl]-2-methylbenzol-1,4-diamin
$C_{12}H_{20}N_2O_2$

298-345-7 **93803-72-6**
5-Oxo-L-prolin, Verbindung mit 2-[1-(4-Chlorphenyl)-1-phenylethoxy]-*N*,*N*-dimethylethylamin (1:1)
$C_{18}H_{22}ClNO.C_5H_7NO_3$

298-346-2 **93803-73-7**
5-Oxo-L-prolin, Verbindung mit 1,5-Dimethyl-*N*-(3-methylbutyl)hexylamin (1:1) $C_{15}H_{29}N.C_5H_7NO_3$

298-347-8 **93803-74-8**
Yohimban-16-carbonsäure, 1-[2-(Diethylamino)ethyl]-11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, Methylester, (3β,16β,17α,18β,20α)-, Verbindung mit 5-Oxo-L-prolin (1:2)
$C_{39}H_{53}N_3O_9.2C_5H_7NO_3$

298-348-3 **93803-75-9**
L-Prolin, 5-Oxo-, Verbindung mit [4*S*-(4α,4aα,5α,5aα,6β,12aα)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{24}N_2O_9.C_5H_7NO_3$

298-349-9 **93803-76-0**
5-Oxo-L-prolin, Verbindung mit 8-Benzyl-7-[2-[ethyl(2-hydroxyethyl)amino]ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purin-2,6-dion (1:1) $C_{20}H_{27}N_5O_3.C_5H_7NO_3$

298-350-4 **93803-77-1**
5-Oxo-L-prolin, Verbindung mit (4a*S*-*cis*)-2,3,4,4a,9,9a-Hexahydro-2,4a,9-trimethyl-1,2-oxazino[6,5-*b*]indol-6-ylmethylcarbamat (1:1) $C_{15}H_{21}N_3O_3.C_5H_7NO_3$

298-352-5 **93803-78-2**
5-Oxo-L-prolin, Verbindung mit Tricyclo[3.3.1.13,7]decylamin (1:1) $C_{10}H_{17}N.C_5H_7NO_3$

298-353-0 **93803-79-3**
Methyl-(16β,17α,20α)-17-hydroxyyohimban-16-carboxylat, Verbindung mit 5-oxo-L-prolin (1:1) $C_{21}H_{26}N_2O_3.C_5H_7NO_3$

298-354-6 **93803-80-6**
5-Oxo-L-prolin, Verbindung mit 3-(10,11-Dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-yliden)-*N*,*N*-dimethylpropylamin (1:1)
$C_{23}H_{23}N.C_5H_7NO_3$

298-355-1 **93803-81-7**
Trinatrium-[7-[[4-chlor-6-(3-sulfoanilino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2-sulfonato(5-)]cuprat(3-) $C_{25}H_{13}ClCuN_7O_{11}S_3.3Na$

298-356-7 **93803-82-8**
Tris(chinolin-8-olato-*N*¹,*O*⁸)aluminiumtris(hydrogensulfat)
$C_{27}H_{18}AlN_3O_3.3H_2O_4S$

298-357-2 **93803-83-9**
Bis[*o*-acetylsalicylato](harnstoff-*O*)calcium $C_{19}H_{18}CaN_2O_9$

298-358-8 **93803-84-0**
1,3-Dibrom-2-(2,3-dibrompropoxy)-5-isononylbenzol
$C_{18}H_{26}Br_4O$

298-359-3 **93803-85-1**
Dodecylisooctadecanoat $C_{30}H_{60}O_2$

298-360-9 **93803-86-2**
Octylisooctadecanoat $C_{26}H_{52}O_2$

298-361-4 **93803-87-3**
2-Octyldodecylisooctadecanoat $C_{38}H_{76}O_2$

298-363-5 **93803-88-4**
Octadecylisooctadecanoat $C_{36}H_{72}O_2$

298-364-0 **93803-89-5**
2,2-Bis[[(1-oxoisononyl)oxy]methyl]-1,3-propandiyldiisononanoat $C_{41}H_{76}O_8$

298-365-6 **93803-90-8**
2,2-Bis[[(1-oxoisotridecyl)oxy]methyl]propan-1,3-diylbisisotridecanoat $C_{57}H_{108}O_8$

298-366-1 **93803-91-9**
Bariumisohexadecanoat $C_{16}H_{32}O_2.{}^1/_2Ba$

298-367-7 **93803-92-0**
[1-[(Chlormethyl)phenyl]ethyl]triethoxysilan $C_{15}H_{25}ClO_3Si$

298-368-2 **93803-93-1**
o(oder *m*)-Cyclopentylphenol $C_{11}H_{14}O$

298-369-8 **93803-94-2**
Methylcyclohexylmyristat $C_{21}H_{40}O_2$

298-370-3 **93803-95-3**
Methylcyclohexyldocosanoat $C_{29}H_{56}O_2$

298-371-9 **93803-96-4**
Natrium-3-[(1,1-dimethylethyl)-2-hydroxyphenoxy]propansulfonat $C_{13}H_{20}O_5S.Na$

298-372-4 **93803-97-5**
Diphenylether, Hexanitroderivat $C_{12}H_4N_6O_{13}$

298-374-5 **93803-98-6**
Kalium-2,5-dihydroxy-3(oder 4)-isooctadecylbenzolsulfonat
$C_{24}H_{42}O_5S.xK$

298-375-0 **93803-99-7**
3-Methylbutylmethylbutyrat $C_{10}H_{20}O_2$

298-376-6 **93804-00-3**
(Octahydro-4,7-methano-1*H*-inden-1,5(1,6 oder 2,5)-diyl)bismethylenbis(2-ethylhexanoat) $C_{28}H_{48}O_4$

298-377-1 **93804-01-4**
(Octahydro-4,7-methano-1*H*-inden-1,5(1,6 oder 2,5)-diyl)bismethylendioctanoat $C_{28}H_{48}O_4$

298-378-7 **93804-02-5**
Octahydro-4,7-methano-1*H*-indenmethylpropionat $C_{14}H_{22}O_2$

298-379-2 **93804-04-7**
4-(Octadecenylamino)-4-oxo-2-butensäure $C_{22}H_{39}NO_3$

298-380-8 **93804-07-0**
3(oder5)-[[4-[Benzylmethylamino]phenyl]azo]-1,2(oder1,4)-dimethyl-1*H*-1,2,4-triazoliumchlorid $C_{18}H_{21}N_6.Cl$

298-381-3 **93804-08-1**
Isoheptylacrylat $C_{10}H_{18}O_2$

298-382-9 **93804-09-2**
Isoundecylacrylat $C_{14}H_{26}O_2$

298-383-4 **93804-10-5**
Isotridecylacrylat $C_{16}H_{30}O_2$

298-385-5 **93804-12-7**
Isotetradecylacrylat $C_{17}H_{32}O_2$

298-386-0 **93804-13-8**
Isopentadecylacrylat $C_{18}H_{34}O_2$

298-387-6 **93804-15-0**
Ethyl-2-hexyl-4-oxocyclohexancarboxylat $C_{15}H_{26}O_3$

298-388-1 **93804-14-9**
Octahydro-1,1,5,5-tetramethyl-8a*H*-2,4a-methanonaphthalin-8a-ylformiat $C_{16}H_{26}O_2$

298-389-7 **93804-15-0**
12,12-Dihydroxy-2,9-bis[(phosphonooxy)methyl]-11-oxa-2,9-diaza-12-phosphadodecyldihydrogenphosphat-12-oxid
$C_{10}H_{23}N_2O_{16}P_4$

298-390-2 **93804-16-1**
12,12-Dihydroxy-2,9-bis[(phosphonooxy)methyl]-11-oxa-2,9-diaza-12-phosphadodecyldihydrogenphosphat-12-oxid, Tetranatriumsalz $C_{10}H_{28}N_2O_{16}P_4.4Na$

298-391-8 **93804-17-2**
Adipinsäure, Verbindung mit 2-(Dimethylamino)ethylmethacrylat (1:2) $C_8H_{15}NO_2.{}^1/_2C_6H_{10}O_4$

298-392-3 **93804-18-3**
5-Chlor-8-hydroxychinoliniumhydrogensulfat
$C_9H_6ClNO.H_2O_4S$

298-393-9 **93804-19-4**
1-(6-Methyl-2-pyridyl)-1*H*,3*H*-pyrido[1,2-*c*][1,3]oxazin
$C_{14}H_{20}N_2O$

298-394-4 **93804-20-7**
6-Methyl-*N*-(1-methylphenethyl)pyridin-2-methylamin
$C_{16}H_{20}N_2$

298-396-5 **93804-21-8**
Trimethoxy[3-(1,1,2,2-tetrafluorethoxy)propyl]silan
$C_8H_{16}F_4O_4Si$

298-397-0 **93804-22-9**
N-[3-[Tris(octyloxy)silyl]propyl]ethylendiamin $C_{29}H_{64}N_2O_3Si$

298-398-6 **93804-23-0**
N-[3-[Tris(decyloxy)silyl]propyl]ethylendiamin $C_{35}H_{76}N_2O_3Si$

298-399-1 93804-24-1
Tris(dodecyloxy)[2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl]silan $C_{44}H_{88}O_4Si$

298-400-5 93804-25-2
Trimethoxy(4-methylpentyl)silan $C_9H_{22}O_3Si$

298-401-0 93804-26-3
3-[Bis(2-methoxyethoxy)methylsilyl]propylmethacrylat $C_{14}H_{28}O_6Si$

298-402-6 93804-27-4
Triethoxy(2-phenylpropyl)silan $C_{15}H_{26}O_3Si$

298-403-1 93804-28-5
Dodecylmethoxydimethylsilan $C_{15}H_{34}OSi$

298-404-7 93804-29-6
Methoxydimethyloctylsilan $C_{11}H_{26}OSi$

298-405-2 93804-30-9
Calciumnaphthalin-2,6-disulfonat $C_{10}H_8O_6S_2.Ca$

298-406-8 93804-31-0
Kalium-9,10-dihydro-9,10-dioxo-5-nitroanthracen-1-sulfonat $C_{14}H_7NO_7S.K$

298-407-3 93804-32-1
Kalium-9,10-dihydro-9,10-dioxo-8-nitroanthracen-1-sulfonat $C_{14}H_7NO_7S.K$

298-408-9 93804-33-2
3-[[3,3'-Dimethyl-4'-[[4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{37}H_{30}N_4O_{10}S_3.xNa$

298-409-4 93804-34-3
3-[[3,3'-Dimethyl-4'-[[4-[[(*p*-tolyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{37}H_{30}N_4O_{10}S_3$

298-411-5 93804-35-4
4-Hydroxy-3-[[2-[4-(*tert*-pentyl)phenoxy]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{27}H_{26}N_2O_8S_2$

298-412-0 93804-36-5
N-[3-(Dimethylamino)propyl]-*N'*-[3-[[3-(dimethylamino)propyl]amino]propyl]propan-1,3-diamin $C_{16}H_{39}N_5$

298-413-6 93804-37-6
1,1'-Bis(1-methylethyl)[3,3'-bianthra[1,9-*cd*]pyrazol]-6,6'(1*H*,1'*H*)-dion $C_{34}H_{22}N_4O_2$

298-414-1 93804-38-7
4-[[4-Chlor-6-isopropoxy-1,3,5-triazin-2-yl]amino]-2-[[1-(2-chlor-6-methylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzolsulfonsäure $C_{23}H_{22}Cl_2N_8O_5S$

298-415-7 93804-40-1
Benzolsulfonsäure, 2-[2-[4-[[4-[Bis(2-hydroxyethyl)amino]-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-5-[[4-(4-morpholinyl)-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, Natriumsalz, Verbindung mit 2,2'-Iminobis[ethanol] $C_{38}H_{44}N_{12}O_{13}S_3.xC_4H_{11}NO_2.xNa$

298-416-2 93804-41-2
7-[[2-[(Aminocarbonyl)amino]-4-[(2,3-dibrom-1-oxopropyl)amino]phenyl]azo]naphthalin-1,3-disulfonsäure $C_{20}H_{17}Br_2N_5O_8S_2$

298-417-8 93804-42-3
Natrium-4-chlor-3-[4-[(3-formylphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{17}H_{13}ClN_4O_5S.Na$

298-418-3 93804-43-4
7-[[2-[(Aminocarbonyl)amino]-4-[(2-brom-1-oxoallyl)amino]phenyl]azo]naphthalin-1,3-disulfonsäure $C_{20}H_{16}BrN_5O_8S_2$

298-419-9 93804-44-5
Dinatrium-7-[[2-[(aminocarbonyl)amino]-4-[(2-brom-1-oxoallyl)amino]phenyl]azo]naphthalin-1,3-disulfonat $C_{20}H_{15}BrN_5O_8S_2.2Na$

298-420-4 93804-45-6
2-Methyloctylacrylat $C_{12}H_{22}O_2$

298-422-5 93804-46-7
2-Methylnonylacrylat $C_{13}H_{24}O_2$

298-423-0 93804-47-8
2-Methyldecylacrylat $C_{14}H_{26}O_2$

298-424-6 93804-48-9
2-Methylundecylacrylat $C_{15}H_{28}O_2$

298-425-1 93804-49-0
2-Methyldodecylacrylat $C_{16}H_{30}O_2$

298-426-7 93804-50-3
2-Methyltridecylacrylat $C_{17}H_{32}O_2$

298-427-2 93804-51-4
2-Methyltetradecylacrylat $C_{18}H_{34}O_2$

298-428-8 93804-52-5
2-Methylpentadecylacrylat $C_{19}H_{36}O_2$

298-429-3 93804-53-6
2-Methylhexadecylacrylat $C_{20}H_{38}O_2$

298-430-9 93804-54-7
2-Methylheptadecylacrylat $C_{21}H_{40}O_2$

298-431-4 93804-55-8
2-Methyloctadecylacrylat $C_{22}H_{42}O_2$

298-433-5 93804-56-9
2-Methylnonadecylacrylat $C_{23}H_{44}O_2$

298-434-0 93804-57-0
N-cyclohexyl-*N*-methyl-D-gluconamid $C_{13}H_{25}NO_6$

298-435-6 93804-58-1
N-*sec*-Butyl-*N*-methyl-D-gluconamid $C_{11}H_{23}NO_6$

298-436-1 93804-59-2
N,*N*-Diethyl-D-gluconamid $C_{10}H_{21}NO_6$

298-437-7 93804-60-5
[2-(pentyloxy)ethyl]benzol $C_{13}H_{20}O$

298-438-2 93804-61-6
4-Isobutyl-2-isopropylphenol $C_{13}H_{20}O$

298-439-8 93804-62-7
1,2,3,4,5,6,7,8-Octahydro-8,8-dimethylnaphthalin-2-methanol $C_{13}H_{22}O$

298-440-3 93804-63-8
1,2,3,5,6,7,8,8a-Octahydro-8,8-dimethylnaphthalin-2-methanol $C_{13}H_{22}O$

298-441-9 93804-64-9
$\alpha,\alpha,\varepsilon$,4-Tetramethyl-1,3-dioxolan-2-hexanol $C_{13}H_{26}O_3$

298-442-4 93804-65-0
Ethyl-2-hexyl-4-oxocyclohex-2-en-1-carboxylat $C_{15}H_{24}O_3$

298-444-5 93804-66-1
Natrium-3-hydroxynaphthalinsulfonat $C_{10}H_8O_4S.xNa$

298-445-0 93804-67-2
Natrium-5-hydroxynaphthalin-2-sulfonat $C_{10}H_8O_4S.xNa$

298-446-6 93804-68-3
Natrium-4-hydroxynaphthalinsulfonat $C_{10}H_8O_4S.xNa$

298-447-1 93804-69-4
Diethyl(2-hydroxy-3-tetradecyloxypropyl)[2-[(1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{26}H_{52}NO_4.Cl$

298-448-7 93804-70-7
[3-(Dodecyloxy)-2-hydroxypropyl]diethyl[2-[(1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{24}H_{48}NO_4.Cl$

298-449-2 93804-71-8
Natrium-3-chlor-2-hydroxypropylsulfat $C_3H_7ClO_5S.Na$

298-450-8 93804-72-9
1-(Hydroxymethyl)tridecylmethacrylat $C_{18}H_{34}O_3$

298-451-3 93804-73-0
N,*N*-Diethyl-*N*,*N'*,*N'*-trimethyl-*N'*-[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ethylendiammoniumdichlorid $C_{15}H_{32}N_2O_2.2Cl$

298-452-9 93804-75-2
N,*N*-Diethyl-*N*,*N'*,*N'*-trimethyl-*N'*-[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ethylendiammoniumdimethyldisulfat $C_{15}H_{32}N_2O_2.2CH_3O_4S$

298-453-4 93804-76-3
Natrium-*N*-(carboxymethyl)-*N*-[2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]ethyl]glycinat $C_{26}H_{50}N_2O_6.Na$

298-455-5 93804-77-4
Diethylmethyl[2-[(1-oxoallyl)oxy]propyl]ammoniumchlorid $C_{11}H_{22}NO_2.Cl$

298-456-0 93804-78-5
[3-Chlor-2-hydroxypropyl]diethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{13}H_{25}ClNO_3.Cl$

298-457-6 93804-79-6
N-(9,10-Dichlor-1-oxooctadecyl)-L-aspartsäure $C_{22}H_{39}Cl_2NO_5$

298-458-1 93804-80-9
9,10-Dichlor-12-(phosphonooxy)octadecansäure, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{18}H_{35}Cl_2O_6P.xC_6H_{15}NO_3$

298-459-7 93804-81-0
3,7-Dimethyl-1-octylpropionat $C_{13}H_{26}O_2$

298-460-2 93804-82-1
5-Oxo-L-prolin, Verbindung mit 3',4'-Dihydroxy-2-(methylamino)acetophenon (1:1) $C_9H_{11}NO_3.C_5H_7NO_3$

298-461-8 93804-83-2
5-Oxo-L-prolin, Verbindung mit 2-(Dimethylamino)ethyl-4-(butylamino)benzoat (1:1) $C_{15}H_{24}N_2O_2.C_5H_7NO_3$

298-462-3 93804-84-3
5-Oxo-L-prolin, Verbindung mit *α*-Bicyclo[2.2.1]hept-5-en-2-yl-*α*-phenylpiperidin-1-propanol (1:1) $C_{21}H_{29}NO.C_5H_7NO_3$

298-463-9 93804-85-4
5-Oxo-L-prolin, Verbindung mit *N,N,α*-Trimethyl-10*H*-phenothiazin-10-ethylamin (1:1) $C_{17}H_{20}N_2S.C_5H_7NO_3$

298-464-4 93804-86-5
5-Oxo-L-prolin, Verbindung mit 2-(Diethylamino)ethyl-4-amino-3-butoxybenzoat (1:1) $C_{17}H_{28}N_2O_3.C_5H_7NO_3$

298-466-5 93804-87-6
5-Oxo-L-prolin, Verbindung mit 2-[2-[4-(4-Chlorbenzhydryl)-1-piperazinyl]ethoxy]ethanol (2:1) $C_{21}H_{27}ClN_2O_2.2C_5H_7NO_3$

298-467-0 93804-88-7
9-Fluor-11*β*,17-dihydroxy-16*β*-methyl-3,20-dioxopregna-1,4-dien-21-yl-5-oxo-L-prolinat $C_{27}H_{34}FNO_7$

298-468-6 93804-89-8
5-Oxo-L-prolin, 6-Ester mit D-Glucose $C_{11}H_{17}NO_8$

298-469-1 93804-90-1
5-Oxo-L-prolin, Verbindung mit (*R*)-5,6,6*a*,7-Tetrahydro-6-methyl-4*H*-dibenzo[*de,g*]chinolin-10,11-diol (1:1) $C_{17}H_{17}NO_2.C_5H_7NO_3$

298-470-7 93804-91-2
5-Oxo-L-prolin, Verbindung mit Ethyl-1-(3-hydroxy-3-phenylpropyl)-4-phenylpiperidin-4-carboxylat (1:1) $C_{25}H_{29}NO_3.C_5H_7NO_3$

298-471-2 93804-92-3
5-Oxo-L-prolin, Verbindung mit 2-Amino-2-desoxy-D-glucose (1:1) $C_6H_{13}NO_5.C_5H_7NO_3$

298-472-8 93804-93-4
5-Oxo-L-prolin, Verbindung mit *α*-(1-Aminoethyl)benzylalkohol (1:1) $C_9H_{13}NO.C_5H_7NO_3$

298-473-3 93804-94-5
5-Oxo-L-prolin, Verbindung mit Diisopropylamin (1:1) $C_6H_{15}N.C_5H_7NO_3$

298-474-9 93804-95-6
(*S*)-2-Desoxy-2-[[(5-oxo-2-pyrrolidinyl)carbonyl]amino]-D-glucose $C_{11}H_{18}N_2O_7$

298-475-4 93804-96-7
5,6-Dihydro-9,10-dimethoxybenzo[*g*]benzo-1,3-dioxolo[5,6-*a*]chinolizinium-5-oxo-L-prolinat $C_{20}H_{18}NO_4.C_5H_6NO_3$

298-477-5 93804-97-8
5-Oxo-L-prolin, Verbindung mit 2-(Diethylamino)-*N*-(2,6-xylyl)acetamid (1:1) $C_{14}H_{22}N_2O.C_5H_7NO_3$

298-478-0 93804-98-9
4,4'-[(2,2'-Disulfo[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,6-dihydroxy-*m*-phenylen)azo]]bis[5-hydroxy-6-[(4-nitrophenyl)azo]naphthalin-2,7-disulfon]säure, Natriumsalz $C_{56}H_{36}N_{14}O_{25}S_6.xNa$

298-479-6 93804-99-0
6,6'-[Vinylenbis[(3-sulfo-*p*-phenylen)azo]]bis[4-amino-5-hydroxynaphthalin-1,3-disulfon]säure, Natriumsalz $C_{34}H_{26}N_6O_{20}S_6.xNa$

298-480-1 93805-00-6
p-[[2-Methoxy-4-[(2-methoxyphenyl)azo]-5-methylphenyl]azo]phenol $C_{21}H_{20}N_4O_3$

298-481-7 93805-01-7
Natrium-2-[[1-(2-ethylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoat $C_{19}H_{18}N_4O_3.Na$

298-482-2 93805-02-8
Dinatrium-4-[bis[4-(dimethylamino)phenyl]methyl]-3-hydroxynaphthalin-2,7-disulfonat $C_{27}H_{28}N_2O_7S_2.2Na$

298-483-8 93805-03-9
Dinatrium-4-[bis[4-[ethyl(phenylmethyl)amino]phenyl]methyl]benzol-1,3-disulfonat $C_{37}H_{38}N_2O_6S_2.2Na$

298-484-3 93805-04-0
2-[[(2-Methyl-5-nitrophenyl)sulfonyl]amino]benzoesäure $C_{14}H_{12}N_2O_6S$

298-485-9 93805-05-1
2-Methylchinolin-6-sulfonsäure $C_{10}H_9NO_3S$

298-486-4 93805-06-2
6-Amino-5-[(4-chlor-5-methyl-2-sulfophenyl)azo]-4-hydroxynaphthalin-2-sulfonsäure, Natriumsalz $C_{17}H_{14}ClN_3O_7S_2.xNa$

298-488-5 93805-07-3
1,3,3-Trimethyl-*N*-(1,2,2-trimethylpropyliden)-5-[(1,2,2-trimethylpropyliden)amino]cyclohexanmethylamin $C_{22}H_{42}N_2$

298-489-0 93805-08-4
Bis[(2-hydroxyethyl)(4-hydroxyphenyl)ammonium]sulfat $C_8H_{11}NO_2.{}^1/_2H_2O_4S$

298-490-6 93805-09-5
Isobutyl-2,3-dihydro-2-oxo-1*H*-imidazol-4-carboxylat $C_8H_{12}N_2O_3$

298-491-1 93805-10-8
Bis(1*H*-benzotriazol-5-amin)sulfat $C_6H_6N_4.{}^1/_2H_2O_4S$

298-492-7 93805-11-9
1*H*-Benzotriazol-5-aminmonohydrochlorid $C_6H_6N_4.ClH$

298-493-2 93805-12-0
2-[[2-(Ethylthio)ethyl]thio]ethylammoniumsulfat (2:1) $C_6H_{15}NS_2.{}^1/_2H_2O_4S$

298-494-8 93805-13-1
N,N'-Bis(2,4-dinitrophenyl)benzol-1,4-diamin $C_{18}H_{12}N_6O_8$

298-495-3 93805-14-2
Hexakalium-4,4'-[1,4-phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino]]bis[5-hydroxy-6-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat] $C_{44}H_{30}Cl_2N_{14}O_{20}S_6.6K$

298-496-9 93805-15-3
Methyl-*N*-[3-(acetylamino)phenyl]-*β*-alaninat $C_{12}H_{16}N_2O_3$

298-497-4 93805-16-4
N-[5-[Bis(3-phenylpropyl)amino]-2-[(2-brom-4,6-dinitrophenyl)azo]phenyl]acetamid $C_{32}H_{31}BrN_6O_5$

298-499-5 93805-17-5
N-[3-[(3-Phenylpropyl)amino]phenyl]acetamid $C_{17}H_{20}N_2O$

298-500-9 93805-18-6
Methyl-*N*-[5-(acetylamino)-4-[(2-chlor-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-ethyl-*β*-alaninat $C_{21}H_{23}ClN_6O_8$

298-501-4 93805-19-7
Methyl-*N*-[5-(acetylamino)-2-methoxyphenyl]-*N*-ethyl-*β*-alaninat $C_{15}H_{22}N_2O_4$

298-503-5 93805-20-0
N-(4-Amino-3-brom-9,10-dihydro-9,10-dioxoanthryl)propionamid $C_{17}H_{13}BrN_2O_3$

298-504-0 93805-21-1
(Tetrahydro-2-furyl)methylisovalerat $C_{10}H_{18}O_3$

298-505-6 93805-22-2
3,7-Dimethyl-6-octenylphenoxyacetat $C_{18}H_{26}O_3$

298-506-1 93805-23-3
2-Methylbutylmyristat $C_{19}H_{38}O_2$

298-507-7 93805-24-4
Bis(2-methylbutyl)sebacat $C_{20}H_{38}O_4$

298-508-2 93805-25-5
4-[2-(2-Methoxyethoxy)ethoxy]benzol-1,3-diamindihydrochlorid $C_{11}H_{18}N_2O_3.2ClH$

298-509-8 93805-26-6
Natrium-8-hydroxynaphthalin-2-sulfonat $C_{10}H_8O_4S.xNa$

298-510-3 93805-27-7
Cobalt(2+)dihydrogendisulfit $Co.2H_2O_3S$

298-511-9 93805-28-8
Tris(6-methylheptan-2,4-dionato-*O,O'*)ruthenium $C_{24}H_{39}O_3Ru$

298-512-4 93805-29-9
Tris(6-methylheptan-2,4-dionato-*O,O'*)molybdaen $C_{24}H_{39}MoO_6$

298-514-5 93805-30-2
Trinatrium-[5-[[4-[5-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-disulfophenyl)azo]phenyl]azo]-1*H*-benzimidazol-2-yl]phenyl]azo]salicylato(5-)]cuprat(3-) $C_{32}H_{17}CuN_8O_{12}S_2.3Na$

298-515-0 93805-32-4
Tributyl(*tert*-decanoyloxy)stannan $C_{22}H_{46}O_2Sn$

298-516-6 93805-33-5
L-Prolin, 5-Oxo-, Verbindung mit [4*S*-(4*α*,4a*α*,5*α*,5a*α*,6*α*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{24}N_2O_8.C_5H_7NO_3$

298-517-1 93805-34-6
DL-Lysin-L-ascorbat $C_6H_{14}N_2O_2.C_6H_8O_6$

298-518-7 93805-35-7
Cyclohexylmyristat $C_{20}H_{38}O_2$

298-519-2 93805-36-8
Cyclohexyldocosanoat $C_{28}H_{54}O_2$

298-520-8 93805-37-9
2-[Ethyl(3-methylphenyl)amino]ethyl-3-(trichlormethyl)benzoat $C_{19}H_{20}Cl_3NO_2$

298-521-3 93805-38-0
3-[[4-[(5,6-Dichlorbenzothiazol-2-yl)azo]phenyl](3-phenylpropyl)amino]propiononitril $C_{25}H_{21}Cl_2N_5S$

298-522-9 93805-39-1
3-Brom-2-[[4-(diethylamino)-*o*-tolyl]azo]-5-nitrobenzonitril $C_{18}H_{18}BrN_5O_2$

298-523-4 93805-40-4
4-[(2,6-Dibrom-4-nitrophenyl)azo]-*N*,*N*-diethyl-*m*-toluidin $C_{17}H_{18}Br_2N_4O_2$

298-525-5 93805-41-5
p-[[4-[(*p*-Hydroxyphenyl)azo]-*o*-tolyl]azo]-*N*,*N*-dimethylbenzolsulfonamid $C_{21}H_{21}N_5O_3S$

298-526-0 93805-42-6
p-[(4-Amino-*o*-tolyl)azo]-*N*,*N*-dimethylbenzolsulfonamid $C_{15}H_{18}N_4O_2S$

298-527-6 93805-43-7
Dinatrium-3-[[4-[(4-amino-1-naphthyl)azo]-2,5-dimethylphenyl]azo]naphthalin-1,5-disulfonat $C_{28}H_{23}N_5O_6S_2.2Na$

298-528-1 93805-44-8
Dinatrium-7-amino-4-hydroxy-3-[(2-hydroxy-5-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{16}H_{13}N_3O_8S_2.2Na$

298-529-7 93805-46-0
1-Isocyanato-3-[(4-isocyanatocyclohexyl)methyl]-2-methylcyclohexan $C_{16}H_{24}N_2O_2$

298-530-2 93805-47-1
Phenyl-2,4-diisocyanato-5-methylbenzolsulfonat $C_{15}H_{10}N_2O_5S$

298-531-8 93805-48-2
ureylenbis(*p*-phenylenmethylen-*p*-phenylen)diisocyanat $C_{29}H_{22}N_4O_3$

298-532-3 93805-49-3
Kohlensäure, Verbindung mit 2-Methylcyclohexan-1,3-diamin (1:1) $C_7H_{16}N_2.CH_2O_3$

298-533-9 93805-50-6
Kohlensäure, Verbindung Mit 4-Methylcyclohexan-1,3-diamin (1:1) $C_7H_{16}N_2.CH_2O_3$

298-534-4 93805-51-7
5-[(2-Aminocyclohexyl)methyl]-2-methylcyclohexylamin $C_{14}H_{28}N_2$

298-536-5 93805-52-8
2-[(2-Isocyanatocyclohexyl)methyl]-*p*-tolylisocyanat $C_{16}H_{18}N_2O_2$

298-537-0 93805-53-9
2-Isocyanato-4-[(2-isocyanatocyclohexyl)methyl]-1-methylcyclohexan $C_{16}H_{24}N_2O_2$

298-538-6 93805-54-0
5,5,9,9-Tetrabutyl-7-oxo-6,8-dioxa-7-sila-5,9-distannatridecan $C_{24}H_{54}O_3SiSn_2$

298-539-1 93805-55-1
Ethoxy(propan-2-olato)magnesium $C_5H_{12}MgO_2$

298-540-7 93805-56-2
N,*N*-Dimethyl(nitrobenzyl)amin $C_9H_{12}N_2O_2$

298-541-2 93805-58-4
Benzyltriphenylphosphonium, Salz mit Isooctylphenol (1:1) $C_{25}H_{22}P.C_{14}H_{21}O$

298-542-8 93805-60-8
1,3,3-Trimethyl-2-[[(2-nitrophenyl)hydrazono]methyl]-3*H*-indoliumacetat $C_{18}H_{19}N_4O_2.C_2H_3O_2$

298-543-3 93805-61-9
4-[(9-Butyl-9*H*-carbazol-3-yl)(*p*-tolylaminophenyl)methyl]-*N*-[4-[(9-butyl-9*H*-carbazol-3-yl)(*p*-tolylamino)phenyl]methyl]phenyl]-*N*-methylanilin $C_{73}H_{69}N_5$

298-544-9 93805-62-0
2-[[6-[[4-[[6-(Benzoylamino)-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-methylbenzoyl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoesäure, Natriumsalz $C_{42}H_{30}N_6O_{12}S_2.xNa$

298-545-4 93805-63-1
2-[[6-[[4-[[6-[(4-Amino-3-methylbenzoyl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-methylbenzoyl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoesäure, Natriumsalz $C_{43}H_{33}N_7O_{12}S_2.xNa$

298-547-5 93805-64-2
Dinatrium-2-[[[5-[[1-(2,5-dichlor-4-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo(1*H*)-pyrazol-4-yl]azo]-2-methylphenyl]sulfonyl]amino]benzoat $C_{24}H_{19}Cl_2N_5O_8S_2.2Na$

298-548-0 93805-65-3
Xanthosin-5'-(tetrahydrogen-triphosphat), Dinatriumsalz $C_{10}H_{15}N_4O_{15}P_3.2Na$

298-549-6 93805-66-4
(*S*)-2,3-Dihydroxypropyldihydrogenphosphat, Verbindung mit Cyclohexylamin (1:2) $C_6H_{13}N.{}^1/_2C_3H_9O_6P$

298-550-1 93805-67-5
ß-D-Glucose-1,6-bis(dihydrogenphosphat), Verbindung mit Cyclohexylamin (1:4) $C_6H_{14}O_{12}P_2.4C_6H_{13}N$

298-551-7 93805-68-6
Ethyl-3-methyl-3-[2-(2,6,6-trimethylcyclohex-2-en-1-yl)vinyl]oxiran-2-carboxylat $C_{17}H_{26}O_3$

298-552-2 93805-69-7
Ethyl-3-(*p*-isopropylphenyl)oxiran-2-carboxylat $C_{14}H_{18}O_3$

298-553-8 93805-70-0
3,5,5-Trimethylhexylphenylacetat $C_{17}H_{26}O_2$

298-554-3 93805-71-1
[2,2-Bis(1-methylethoxy)ethyl]benzol $C_{14}H_{22}O_2$

298-555-9 93805-72-2
2-Ethyl-4-oxo-4*H*-pyran-3-ylbutyrat $C_{11}H_{14}O_4$

298-556-4 93805-73-3
S-[1-Methyl-1-(4-methyl-5-oxo-3-cyclohexen-1-yl)ethyl]ethanthioat $C_{12}H_{18}O_2S$

298-558-5 93805-74-4
Octahydro-5-isobutyl-4,7-methano-1*H*-inden-5-ylacetat $C_{16}H_{26}O_2$

298-559-0 93805-75-5
1-Methyl-3-(2,6,6-trimethyl-2-cyclohexen-1-yl)allylphenylacetat $C_{21}H_{28}O_2$

298-560-6 93805-76-6
4-Cyclopentyl-2-methylcyclohexylacetat $C_{14}H_{24}O_2$

298-561-1 93805-77-7
4-Cyclopentyl-2-methylcyclohexan-1-on $C_{12}H_{20}O$

298-562-7 93805-78-8
Ethoxymethoxymagnesium $C_3H_8MgO_2$

298-563-2 93805-79-9
Calciumbis(2-ethylhexanolat) $C_8H_{18}O.{}^1/_2Ca$

298-564-8 93805-80-2
(2-Ethoxyethanolato-O^1)[2-ethoxyethylhydrogencarbonato]calcium $C_9H_{18}CaO_6$

298-565-3 93805-81-3
L-Lysincitrat $C_6H_{14}N_2O_2.C_6H_8O_7$

298-566-9 93805-82-4
di-L-lysincitrat $C_6H_{14}N_2O_2.{}^1/_2C_6H_8O_7$

298-567-4 93805-83-5
L-Lysin-(±)-maleat $C_6H_{14}N_2O_2.C_4H_6O_5$

298-569-5 93805-84-6
Calcium-DL-methionat (1:2) $C_5H_{11}NO_2S.{}^1/_2Ca$

298-570-0 93805-85-7
Calcium-(*Z*)-*N*-(3-carboxylato-1-oxoallyl)-DL-methionat $C_9H_{13}NO_5S.Ca$

298-571-6 93805-86-8
Dinatrium-(*Z*)-*N*-(3-carboxylato-1-oxoallyl)-DL-methionat $C_9H_{13}NO_5S.2Na$

298-572-1 93805-87-9
Calcium-*N*-(3-carboxylato-1-oxopropyl)-DL-methionat $C_9H_{15}NO_5S.Ca$

298-573-7 93805-88-0
Dinatrium-*N*-(3-carboxylato-1-oxopropyl)-DL-methionat $C_9H_{15}NO_5S.2Na$

298-574-2 93805-89-1
Isopropyl-DL-methionathydrochlorid $C_8H_{17}NO_2S.ClH$

298-575-8 93805-90-4
2-Hydroxypropyl-DL-methionathydrochlorid $C_8H_{17}NO_3S.ClH$

298-576-3 93805-91-5
Trinatrium-*N*,*N'*,*N''*-1,3,5-triazin-2,4,6-triyl(tris-DL-methionat) $C_{18}H_{30}N_6O_6S_3.3Na$

298-577-9 **93819-94-4**
Zinkbis[*O*-(6-methylheptyl)]bis[*O*-(*sec*-butyl)]bis(dithiophosphat) $C_{12}H_{27}O_2PS_2.\frac{1}{2}Zn$

298-578-4 **93819-95-5**
(*Z*)-2,2'-[(1,4-Dioxobut-2-en-1,4-diyl)bis(oxy)]bis[2-butyl-1,2,3-dioxostannepin-4,7-dion] $C_{20}H_{24}O_{12}Sn_2$

298-580-5 **93819-96-6**
Octadecansäure, Ion(1-), Verbindung mit C.I. Solvent Blue 7 $C_{18}H_{35}O_2.xW_{99}$

298-581-0 **93819-97-7**
N,*N*-Bis(2-hydroxyethyl)-4-[[4,4,5,5,5-pentafluor-3-(pentafluorethyl)-1,2,3-tris(trifluormethyl)pent-1-enyl]oxy]benzolsulfonamid $C_{22}H_{14}F_{19}NO_5S$

298-582-6 **93819-98-8**
Tetradecylhydrogensebacat $C_{24}H_{46}O_4$

298-583-1 **93819-99-9**
Docosylhydrogensebacat $C_{32}H_{62}O_4$

298-584-7 **93820-00-9**
3,3'-Oxybis(2-hydroxypropyl)diacetat $C_{10}H_{18}O_7$

298-585-2 **93820-01-0**
5-(3-Sulfopropoxy)isophthalsäure $C_{11}H_{12}O_8S$

298-586-8 **93820-02-1**
Kohlensäure, Cadmiumsalz $CH_2O_3.xCd$

298-587-3 **93820-03-2**
Dodec-2-enyloxiran $C_{14}H_{26}O$

298-588-9 **93820-04-3**
Dimethylbis[2-(oleoylamino)ethyl]ammoniumchlorid $C_{42}H_{82}N_2O_2.Cl$

298-589-4 **93820-05-4**
Bis(2-methylpropyl)-(3-phenylallyliden)malonat $C_{20}H_{26}O_4$

298-591-5 **93820-06-5**
3-(1,3-Dioxobutyl)oxazolidin-2-on $C_7H_9NO_4$

298-592-0 **93820-07-6**
4-[2-[[2-(Acetoxy)ethyl]amino]-2-oxoethoxy]-1-hydroxy-2-naphthoesäure $C_{17}H_{17}NO_7$

298-593-6 **93820-08-7**
3-Chlor-2-hydroxybenzoylchlorid $C_7H_4Cl_2O_2$

298-594-1 **93820-10-1**
Hydrogenbis[4-[(5-chlor-2-hydroxyphenyl)azo]-2-(2-chlorphenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-onato(2-)]cobaltat(1-), Verbindung mit Bis(2-ethylhexyl)amin (1:1) $C_{52}H_{50}Cl_4CoN_8O_4.C_{16}H_{35}N.H$

298-595-7 **93820-12-3**
Cobaltat(1-), Bis[4-[(5-chlor-2-hydroxyphenyl)azo]-2-(2-chlorphenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-onato(2-)]-, Hydrogen, Verbindung mit 1-Butoxy-3-[(1,1,3,3-tetramethylbutyl)amino]-2-propanol (1:1) $C_{52}H_{50}Cl_4CoN_8O_4.C_{15}H_{33}NO_2.H$

298-596-2 **93820-13-4**
Trihydrogenbis[2-[4-hydroxy-3-[[2-hydroxy-8-[(1-oxopropyl)amino]-1-naphthyl]azo]benzoyl]benzoato(3-)]chromat(3-) $C_{54}H_{36}CrN_6O_{12}.3H$

298-597-8 **93820-14-5**
Trihydrogenbis[2-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]benzoyl]benzoato(3-)]cobaltat(3-) $C_{48}H_{26}CrN_4O_{10}.3H$

298-598-3 **93820-16-7**
Trihydrogenbis[2-[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]benzoato(3-)]chromat(3-) $C_{48}H_{28}Cl_2CrN_8O_{16}.3H$

298-599-9 **93820-17-8**
Trihydrogenbis[2-[3-[[1-(3-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]benzoato(3-)]cobaltat(3-) $C_{48}H_{28}Cl_2CoN_8O_{10}.3H$

298-600-2 **93820-18-9**
(2*S*-*trans*)-[Methyl-8,13-diethyl-2,3-dihydro-18-(methoxycarbonyl)-20-(2-methoxy-2-oxoethyl)-3,7,12,17-tetramethyl-21*H*,23*H*-porphin-2-propionato(2-)-N^{21},N^{22},N^{23},N^{24}]magnesium $C_{37}H_{42}MgN_4O_6$

298-601-8 **93820-19-0**
(Hydroxylamin-*O*-sulfonato)silber AgH_2NO_4S

298-602-3 **93820-20-3**
Diiodo(5-iodpyridin-2-amin-*N*1)quecksilber $C_5H_5HgI_3N_2$

298-603-9 **93820-21-4**
(Octylphenoxy)propanol $C_{17}H_{28}O_2$

298-604-4 **93820-22-5**
D-Glucitoltriisooctadecanoat $C_{60}H_{116}O_9$

298-606-5 **93820-23-6**
1,4:3,6-Dianhydro-D-glucitolmonoisostearat $C_{24}H_{44}O_5$

298-607-0 **93820-24-7**
Octadecylbenzolsulfonsäure $C_{24}H_{40}O_3S$

298-608-6 **93820-26-9**
4,4'-[(Octahydro-4,7-methano-1*H*-indendiyl)dimethylen]hydrogen-2-octadecenylsuccinat $C_{56}H_{96}O_8$

298-609-1 **93820-28-1**
4-[(Octahydro-4,7-methano-1*H*-inden-1(oder 2)-yl)methyl]-hydrogen(octadecenyl)succinat $C_{33}H_{56}O_4$

298-610-7 **93820-30-5**
Benzyldodecyldimethylammoniumneodecanoat $C_{21}H_{38}N.C_{10}H_{19}O_2$

298-611-2 **93820-31-6**
Isodecyldihydrogenphosphat, Kaliumsalz $C_{10}H_{23}O_4P.xK$

298-612-8 **93820-32-7**
Vinylneoundecanoat $C_{13}H_{24}O_2$

298-613-3 **93820-33-8**
N-(2-Ethylhexyl)isononan-1-amid $C_{17}H_{35}NO$

298-614-9 **93820-35-0**
(2-Hydroxypropyl)methyl[2-[(1-oxoisooctadecyl)amino]ethyl][3-[(1-oxoisooctadecyl)amino]propyl]ammonium methylsulfat $C_{45}H_{92}N_3O_3.CH_3O_4S$

298-615-4 **93820-37-2**
(2-Hydroxyethyl)methyl[3-[(1-oxoisooctadecyl)amino]propyl][2-[(1-oxoisooctadecyl)amino]ethyl]ammonium methylsulfat $C_{44}H_{90}N_3O_3.CH_3O_4S$

298-617-5 **93820-38-3**
Isononansäure, Verbindung mit 4-Ethylmorpholin (1:1) $C_9H_{18}O_2.C_6H_{13}NO$

298-618-0 **93820-39-4**
Isononansäure, Verbindung mit Isononylamin (1:1) $C_9H_{21}N.C_9H_{18}O_2$

298-619-6 **93820-40-7**
Isooctansäure, Verbindung mit 2-(Diethylamino)ethanol (1:1) $C_8H_{16}O_2.C_6H_{15}NO$

298-620-1 **93820-41-8**
Isooctansäure, Verbindung mit 2-(2-Aminoethoxy)ethanol (1:1) $C_8H_{16}O_2.C_4H_{11}NO_2$

298-621-7 **93820-42-9**
Isooctansäure, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_8H_{16}O_2$

298-622-2 **93820-43-0**
Isooctansäure, Verbindung mit Cyclohexylamin (1:1) $C_8H_{16}O_2.C_6H_{13}N$

298-623-8 **93820-44-1**
Isooctansäure, Verbindung mit 4-Ethylmorpholin (1:1) $C_8H_{16}O_2.C_6H_{13}NO$

298-624-3 **93820-45-2**
Isooctansäure, Verbindung mit Isononylamin (1:1) $C_9H_{21}N.C_8H_{16}O_2$

298-625-9 **93820-46-3**
Oelsäure, Verbindung mit Isononylamin (1:1) $C_{18}H_{34}O_2.C_9H_{21}N$

298-626-4 **93820-47-4**
Benzyl(2-hydroxypropyl)[2-[(1-oxoisooctadecyl)amino]ethyl][3-[(1-oxoisooctadecyl)amino]propyl]ammoniumchlorid $C_{51}H_{96}N_3O_3.Cl$

298-628-5 **93820-48-5**
Isononansäure, Verbindung mit Cyclohexylamin (1:1) $C_9H_{18}O_2.C_6H_{13}N$

298-629-0 **93820-49-6**
Isohexadecansäure, Ester mit 1,2,3-Propantriol

298-630-6 **93820-50-9**
Propanol, [2-(2-Hydroxyethoxy)ethoxy]-, Ester mit Borsäure (H_3BO_3)

298-631-1 **93820-51-0**
Retinol, 7,10-Dihydro-10-hydroxy-, Acetat

298-632-7 **93820-52-1**
ß-Alanin, *N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-, *N*-Kokosacylderivate, Mononatriumsalze

298-633-2 **93820-53-2**
Benzoldiazonium, 2-Methyl-, Reaktionsprodukte mit Resorcin

298-634-8 **93820-54-3**
Benzolsulfonsäure, Di-C_{10-18}-alkylderivate

298-635-3 93820-55-4
Benzolsulfonsäure, Di-C_{10-18}-alkylderivate, Bariumsalze

298-636-9 93820-56-5
Benzolsulfonsäure, Di-C_{10-18}-alkylderivate, Bariumsalze, überalkalisch

298-637-4 93820-57-6
Benzolsulfonsäure, Di-C_{10-18}-alkylderivate, Calciumsalze

298-639-5 93820-58-7
Benzolsulfonsäure, Di-C_{10-18}-alkylderivate, Magnesiumsalze

298-640-0 93820-59-8
Benzolsulfonsäure, Di-C_{10-18}-alkylderivate, Natriumsalze

298-641-6 93820-60-1
Benzolsulfonsäure, Mono-C_{10-26}-alkylderivate

298-642-1 93820-61-2
Benzolsulfonsäure, Mono-C_{10-36}-alkylderivate, Bariumsalze

298-643-7 93820-62-3
Benzolsulfonsäure, Mono-C_{10-36}-alkylderivate, Bariumsalze, überalkalisch

298-644-2 93820-63-4
Benzolsulfonsäure, Mono-C_{10-36}-alkylderivate, Calciumsalze

298-645-8 93820-64-5
Benzolsulfonsäure, Mono-C_{10-36}-alkylderivate, Magnesiumsalze

298-646-3 93820-65-6
Benzolsulfonsäure, Mono-C_{10-36}-alkylderivate, Natriumsalze

298-647-9 93820-67-8
Bicyclo[2.2.1]heptan-2-on, 1,7,7-Trimethyl-, Reaktionsprodukte mit 2-Methoxyphenol

298-648-4 93820-68-9
Butandisäure, Bis(C_{7-9}-verzweigte und lineare Alkyl)ester

298-650-5 93820-69-0
Butandisäure, Sulfo-, *C*-Tridecylester, verzweigt, Dinatriumsalze

298-651-0 93820-70-3
Chromat(3-), Bis[2-[[6-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]benzoato(3-)]-, Natrium

298-652-6 93820-71-4
Chromat(3-), Bis[2-[[6-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]benzoato(3-)]-, Natrium

298-653-1 93820-72-5
Chromat(5-), Bis[5-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalindisulfonato(4-)]-, Natrium

298-654-7 93820-73-6
Cobaltat(1-), Bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Hydrogen, Verbindung mit 3-(C_{8-18}-Alkylamino)butansäure

298-655-2 93820-74-7
Cobaltat(5-), Bis[5-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalindisulfonato(4-)]-, Natrium

298-656-8 93820-75-8
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(3-Phosphonophenyl)amino]sulfonylsulfoderivate

298-657-3 93820-76-9
Benzolamin, 4-(Phenylazo)-, Reaktionsprodukte mit Anilin und Anilinhydrochlorid, Base
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 50400 Base, identifiziert.

298-658-9 93820-77-0
Dodecansäure, Reaktionsprodukte mit Diethylentriamin und Triethylentetramin, Diethylsulfat-quaternisiert

298-659-4 93820-78-1
2,5-Furandion, 3-Dodecyldihydro-, Reaktionsprodukte mit Glycidylphenylether

298-661-5 93820-79-2
α-D-Glucopyranosid, *β*-D-Fructofuranosyl-, Mono- und Distearat

298-662-0 93820-80-5
Glycin, *N*-[3-[(3-Aminopropyl)methylamino]propyl]-*N*-(carboxymethyl)-, *N*-Kokos-acylderivate, Reaktionsprodukte mit Wasserstoffperoxid

298-663-6 93820-81-6
Hexadecansäure, C_{16-18}-Alkylester

298-664-1 93820-82-7
Hexadecansäure, gemischte Ester mit Glutarsäure, Bernsteinsäure und 3,5,5-Trimethyl-1-hexanol

298-665-7 93820-83-8
Eisen, 3-[(2,4-Dihydroxyphenyl)azo]-4-hydroxybenzolsulfonat Natrium Komplexe

298-666-2 93820-84-9
1,3-Isobenzofurandion, Destillationsrückstände

298-667-8 93820-85-0
1,3-Isobenzofurandion, Reaktionsprodukte mit Glycidylphenylether

298-668-3 93820-86-1
1,3-Isobenzofurandion, Hexahydro-, Reaktionsprodukte mit Glycidylphenylether

298-669-9 93820-87-2
1,3-Isobenzofurandion, Hexahydro-, Reaktionsprodukte mit Glycidyltolylether

298-670-4 93820-88-3
1,3-Isobenzofurandion, Hexahydro-5-methyl-, Reaktionsprodukte mit Glycidylphenylether

298-672-5 93820-89-4
1,3-Isobenzofurandion, Hexahydro-5-methyl-, Reaktionsprodukte mit Glycidyltolylether

298-673-0 93820-90-7
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-5-methyl-, Reaktionsprodukte mit Glycidylphenylether

298-674-6 93820-91-8
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-5-methyl-, Reaktionsprodukte mit Glycidyltolylether

298-675-1 93820-92-9
4,7-Methanoisobenzofuran-1,3-dion, 4,5,6,7,8,8-Hexachlor-3a,4,7,7a-tetrahydro-, Reaktionsprodukte mit [(2,4-Dibromphenoxy)methyl]oxiran

298-676-7 93820-93-0
4,7-Methanoisobenzofuran-1,3-dion, 3a,4,7,7a-Tetrahydromethyl-, Reaktionsprodukte mit Glycidylphenylether

298-677-2 93820-94-1
4,7-Methanoisobenzofuran-1,3-dion, 4,5,6,7,8,8-Hexachlor-3a,4,7,7a-tetrahydro-, Reaktionsprodukte mit Glycidyltolylether

298-678-8 93820-95-2
2-Naphthalindiazonium, 6,8-Disulfo-, Reaktionsprodukte mit Resorcin, Verbindungen mit *N,N'*-Bis(2-methylphenyl)guanidin

298-679-3 93820-96-3
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und 4,4'-Sulfonylbis[phenol], Ammoniumsalze

298-680-9 93820-97-4
Octadecansäure, C_{16-18}-Alkylester

298-681-4 93820-98-5
Octadecansäure, Reaktionsprodukte mit Diethylentriamin und Triethylentetramin, Diethylsulfat-quaternisiert

298-683-5 93820-99-6
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Diethylentriamin und Triethylentetramin, Diethylsulfat-quaternisiert

298-684-0 93821-00-2
Phenol, Methylderivate

298-685-6 93821-01-3
Phenol, Reaktionsprodukte mit Methanol

298-686-1 93821-02-4
Phenol, Reaktionsprodukte mit Methanol, *p*-Kresolfraktion, Destillationsrückstände

298-687-7 93821-03-5
Phenol, Reaktionsprodukte mit Methanol, *p*-Kresolfraktion, Mutterlauge

298-688-2 93821-04-6
Phenol, Reaktionsprodukte mit Methanol, leichte Destillate

298-689-8 93821-05-7
Phenol, Reaktionsprodukte mit Methanol, Destillationsrückstände

298-690-3 93821-06-8
Phenol, Methyl-, isobutyleniert, Destillationsrückstände

298-691-9 93821-07-9
Phosphorsäure, C_{12-20}-Alkylester

298-692-4 93821-08-0
1,3-Propandiaminium, *N,N'*-Bis(3-amino-2-hydroxypropyl)-2-hydroxy-*N,N,N',N'*-tetramethyl-, *N'',N'''*-Di-C_{13-15}-alkylderivate, Dichloride, Dihydrochloride

298-694-5 93821-09-1
2-Propensäure, 2-Methyl-, C_{8-12}-verzweigte Alkylester

298-695-0 93821-10-4
2-Propensäure, 2-Methyl-, C_{10-16}-verzweigte Alkylester

298-696-6 93821-11-5
Alkohole, C_{9-11}-verzweigt und linear, C_{10}-reich

298-697-1 93821-12-6
Alkene, C_{10-14}-verzweigt und linear, C_{12}-reich

298-698-7 93821-13-7
Alkene, C_{3-9}-, Hydroformylierungsprodukte, leichte Destillate

298-699-2 93821-14-8
Alkene, C_{12-14}-, Hydroformylierungsprodukte, leichte Destillate

298-700-6 93821-15-9
Alkene, C_{12-14}-, Hydroformylierungsprodukte, Destillationsrückstände

298-701-1 93821-16-0
Amide, C_{18-22}-, *N,N*-Bis(hydroxyethyl)-

298-702-7 93821-17-1
Amide, C_{18}-ungesättigt, *N*-C_{17}-ungesättigte Alkyl-*N*-(hydroxyethoxy)-

298-703-2 93821-18-2
Amide, aus C_{20-22}-Fettsäuren und Tetraethylenpentamin

298-704-8 93821-19-3
Amide, aus Kokos-fettsäuren und Diethylentriamin

298-705-3 93821-20-6
Amide, aus Epichlorhydrin, hydrierten Talg-fettsäuren und Triethylentetramin

298-706-9 93821-21-7
Amide, naphthenhaltig, *N*-[3-(Dimethylamino)propyl]-

298-707-4 93821-22-8
Amine, C_{8-18}-Alkyl-, Verbindungen mit 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium Hydrogen Bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]cobaltat(3-) (2:1:2:1)

298-709-5 93821-23-9
Amine, C_{12-14}-*tert*-Alkyl-, Verbindungen mit sulfoniertem 8,18-Dichlor-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazin

298-710-0 93821-24-0
Amine, C_{12-14}-*tert*-Alkyl-, C_{12-20}-ungesättigte Alkylphosphate

298-711-6 93821-25-1
Amine, C_{12-22}-Alkyldimethyl-

298-712-1 93821-26-2
Fettsäuren, C_{12-22}-ungesättigte Ester mit 2,2'-[[3-[C_{12-18}-Alkyl(2-hydroxyethyl)amino]propyl]imino]bis[ethanol]

298-713-7 93821-27-3
Amine, Di-C_{12-22}-alkylmethyl-

298-714-2 93821-28-4
Amine, *N*-Talg-alkyltrimethylendi-, Octanoate

298-715-8 93821-29-5
Amine, *N*-Talg-alkyltrimethylendi-, Reaktionsprodukte mit Epichlorhydrin

298-716-3 93821-30-8
Amine, *N*-Talg-alkyltripropylentetra-, Oleate

298-717-9 93821-31-9
Aromatische Kohlenwasserstoffe, C_{9-10}-

298-718-4 93821-32-0
Rizinusöl, Reaktionsprodukte mit 1,2-Cyclohexandicarbonsäure

298-720-5 93821-33-1
Rizinusöl, Ester mit Dodecenylbutandisäure

298-721-0 93821-34-2
Rizinusöl, Reaktionsprodukte mit Phthalsäure

298-722-6 93821-35-3
Tone, Flint-, calciniert

298-723-1 93821-36-4
Getreideöl, Ester mit Sorbit

298-724-7 93821-37-5
Ether, C_{4-5}-Alkylmethyl-, *tert*-Amylmethylether-reich

298-725-2 93821-38-6
Extraktrückstände (Kohle), Benzol-Fraktion sauer
Saurer Bodensatz, Nebenprodukt der schwefelsauren Aufbereitung von roher Hochtemperatur-Kohle. Besteht in erster Linie aus Schwefelsäure und organischen Verbindungen.

298-726-8 93821-39-7
Fettsäuren, C_{12-22}-ungesättigt, 2-(C_{12-18}-Alkylmethylamino)ethylester

298-727-3 93821-40-0
Fettsäuren, C_{12-22}-ungesättigte Ester mit 2,2'-[[3-(C_{12-18}-Alkylmethylamino)propyl]imino]bis[ethanol]

298-728-9 93821-41-1
Fettsäuren, Montanwachs-, Aluminiumsalze

298-729-4 93821-42-2
Fettsäuren, Montanwachs-, Magnesiumsalze

298-731-5 93821-43-3
Fettsäuren, Montanwachs-, Zirkonsalze

298-732-0 93821-44-4
Fettsäuren, Tallöl-, hydriert, Tetra- und Triester mit Pentaerythritol

298-733-6 93821-45-5
Fettsäuren, Talg-, Verbindungen mit *N*-Talg-alkyltripropylentetraminen

298-734-1 93821-46-6
Fettsäuren, Talg-, Ester mit Ethylenglykol

298-735-7 93821-47-7
Brenngase, Blei-Zink Hochofen
Abgase aus dem Zink/Blei-Hochofen. Besteht in erster Linie aus Kohlenmonoxid, Kohlendioxid und Stickstoff.

298-736-2 93821-48-8
Glyceride, C_{14-18}- und C_{16-18}-ungesättigt, Reaktionsprodukte mit Diethanolamin

298-737-8 93821-49-9
Kohlenwasserstoffe, C_{8-9}-, Aromaten-reich

298-738-3 93821-51-3
Naphthensäuren, Verbindungen mit (*Z*)-*N*-9-Octadecenyl-1,3-propandiamin

298-739-9 93821-52-4
Sulfonsäuren, Tieröl-, Ammoniumsalze

298-740-4 93821-53-5
Pyroligninsäuren, niedrig siedend
Komplexe Kombination organischer Verbindungen, die man als niedrig siedende Fraktion aus der Destillation von Pyroligninsäuren erhält. Siedet im Bereich von etwa 100°C bis 200°C.

298-742-5 93821-54-6
Pyroligninsäuren, Phenol-Fraktion
Komplexe Kombination organischer Verbindungen, die man aus der Destillation von Pyroligninsäuren erhält. Siedet im Bereich von etwa 100°C bis 300°C und enthält vorherrschend Phenole und phenolhaltige Derivate.

298-743-0 93821-55-7
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkylbis(hydroxyethyl)methyl-, C_{12-22}-ungesättigte Carboxylate (Ester), Chloride

298-744-6 93821-56-8
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkylbis(hydroxyethyl)methyl-, C_{12-22}-ungesättigte Carboxylate (Ester), Methylsulfate

298-745-1 93821-57-9
Quaternäre Ammoniumverbindungen, *N*-C_{12-18}-Alkyl-*N',N'*-bis(hydroxyethyl)-*N,N,N'*-trimethyltrimethylendi-, C_{12-22}-Carboxylate (Ester), Bis(methylsulfat) (Salze)

298-746-7 93821-58-0
Quaternäre Ammoniumverbindungen, *N*-C_{12-18}-Alkyl-*N',N'*-bis(hydroxyethyl)-*N,N,N'*-trimethyltrimethylendi-, C_{12-22}-Carboxylate (Ester), Bis(methylsulfat) (Salze) $_{12-18}$-Alkyl-*N',N'*-bis(hydroxyethyl)-*N,N,N'*-trimethyltrimethylendi-, C_{12-22}-Carboxylate (Ester), Dichloride

298-747-2 93821-59-1
Quaternäre Ammoniumverbindungen, *N*-C_{12-18}-Alkyl-*N',N'*-bis(hydroxyethyl)-*N,N,N'*-trimethyltrimethylendi-, C_{12-22}-Carboxylate (Ester), Bis(methylsulfate) (Salze)

298-748-8 **93821-61-5**
Quaternäre Ammoniumverbindungen, *N*-C_{12-18}-Alkyl-*N',N'*-bis(hydroxyethyl)-*N,N,N'*-trimethyltrimethylendi-, C_{12-22}-ungesättigte Carboxylate (Ester), Dichloride

298-749-3 **93821-62-6**
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkyl[2-(C_{12-22}-ungesättigte Acyloxy)ethyl]dimethyl-, Chloride

298-750-9 **93821-63-7**
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkyl[2-(C_{12-22}-ungesättigte Acyloxy)ethyl]dimethyl-, Methylsulfate

298-751-4 **93821-64-8**
Quaternäre Ammoniumverbindungen, *N*-C_{12-18}-Alkyl-*N,N',N'*-tris(hydroxyethyl)-*N,N'*-dimethyltrimethylendi-, C_{12-22}-ungesättigte Carboxylate (Ester), Bis(methylsulfate) (Salze)

298-753-5 **93821-65-9**
Quaternäre Ammoniumverbindungen, *N*-C_{12-18}-Alkyl-*N,N',N'*-tris(hydroxyethyl)-*N,N'*-dimethyltrimethylendi-, C_{12-22}-ungesättigte Carboxylate (Ester), Dichloride

298-754-0 **93821-66-0**
Rückstandsöle (Erdöl)
Komplexe Kombination von Kohlenwasserstoffen, Schwefelverbindungen und Metall-enthaltenden organischen Verbindungen, die man als Rückstand aus Raffinerie-Fraktionier-Krackverfahren erhält. Ergibt ein Fertigöl mit einer Viskosität größer als 2cSt bei 100°C.

298-755-6 **93821-67-1**
Kolophonium, Disproportionierungsnebenprodukte

298-756-1 **93821-68-2**
Schellack, hydrolysiert

298-757-7 **93821-69-3**
Schlacken, Aluminiumlegierung
Produkt, das man während metallurgischer Behandlung von flüssigen Aluminiumlegierungen erhält. Besteht in erster Linie aus Aluminium, Kaliumchlorid, Natriumchlorid und Metalloxiden.

298-758-2 **93821-70-6**
Schlämme und Bodensätze, Blei-Zink Hochofen, Abgas Naßreinigung
Produkt, das aus der Naßreinigung der Abgase aus dem Zink-Blei-Hochofen erzeugt wird. Besteht in erster Linie aus Zink und Blei in metallischer oder oxidischer Form mit variierenden Mengen anderer Elemente und Verbindungen.

298-759-8 **93821-72-8**
Speis, Bleizink-

298-760-3 **93821-73-9**
Tallöl, Ester mit Pentaerythritol

298-761-9 **93838-89-2**
N,N-Dicarbamoyl-L-aspartsäure, Verbindung mit L-Ornithin (1:1) $C_6H_9N_3O_6.C_5H_{12}N_2O_2$

298-762-4 **93838-90-5**
L-Ornithin-(*α*-oxobenzolpropionat) $C_9H_8O_3.C_5H_{12}N_2O_2$

298-764-5 **93838-91-6**
(±)-4-Amino-5-(aminosulfonyl)-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-2-methoxybenzamid $C_{15}H_{24}N_4O_4S$

298-765-0 **93838-93-8**
(±)-Tris[[(1-ethylpyrrolidin-2-yl)methyl][(3-methoxybenzo[*b*]thien-2-yl)carbonyl]ammonium]phosphat $C_{17}H_{22}N_2O_2S.H_3O_4P$

298-766-6 **93838-94-9**
5-[(1-Ethylpyrrolidin-2-yliden)ethyliden]dihydro-1,3-dimethyl 2-thioxo-1*H*,5*H*-pyrimidin-4,6-dion $C_{14}H_{19}N_3O_2S$

298-767-1 **93838-96-1**
2-(3-Ethyl-4-oxo-2-thioxothiazolidin-5-yliden)-2*H*-benzothiazol-3-butansulfonsäure, Verbindung mit Triethylamin (1:1) $C_{16}H_{18}N_2O_4S_4.C_6H_{15}N$

298-768-7 **93838-97-2**
3-Ethyl-2-[2-[(3-ethyl-5-methoxy-3*H*-benzoxazol-2-yliden)methyl]but-1-enyl]-5-methoxybenzoxazoliumiodid $C_{25}H_{29}N_2O_4.I$

298-769-2 **93838-98-3**
3-Allyl-5-[(1,4-dihydro-1,4-dimethyl-5*H*-tetrazol-5-yliden)ethyliden]-2-thioxothiazolidin-4-on $C_{11}H_{13}N_5OS_2$

298-770-8 **93838-99-4**
3-Ethyl-2-[3-(3-ethyl-5-methoxy-3*H*-benzoselenazol-2-yliden)prop-1-enyl]-5-methoxybenzoselenazoliumiodid $C_{23}H_{25}N_2O_2Se_2.I$

298-771-3 **93839-00-0**
5-Chlor-3-ethyl-2-[[1-ethyl-4-[(3-ethyl-3*H*-benzoselenazol-2-yliden)ethyliden]-5-oxo-3-phenylimidazolidin-2-yliden]methyl]benzothiazoliumiodid $C_{32}H_{30}ClN_4OSSe.I$

298-772-9 **93839-01-1**
4,5-Dichlor-2-methylaniliniumchlorid $C_7H_7Cl_2N.ClH$

298-773-4 **93839-02-2**
2-[(2-Cyanethyl)anilino]ethylmethylcarbonat $C_{13}H_{16}N_2O_3$

298-775-5 **93839-03-3**
N-Acetyl-L-valin, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_7H_{13}NO_3.C_4H_{11}NO$

298-776-0 **93839-05-5**
1,3,3-Trimethylbicyclo[2.2.1]hept-2-ylstearat $C_{28}H_{52}O_2$

298-777-6 **93839-07-7**
2-[[2-(Formyloxy)ethyl]amino]ethyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat, Formiat $C_{23}H_{41}NO_4.CH_2O_2$

298-778-1 **93839-08-8**
Di(octadec-9-enyl)hydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{36}H_{71}O_4P.C_6H_{15}NO_3$

298-779-7 **93839-10-2**
Hexadecyloctadec-9-enylhydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{34}H_{69}O_4P.C_6H_{15}NO_3$

298-780-2 **93839-11-3**
Octadec-9-enyldihydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{18}H_{37}O_4P.2C_6H_{15}NO_3$

298-781-8 **93839-12-4**
N,N-Bis(3-methoxy-3-oxopropyl)-*N*-methylaniliniumbromid $C_{15}H_{22}NO_4.Br$

298-782-3 **93839-13-5**
4-(4-Chlorphenyl)-4-hydroxypiperidin-2-on $C_{11}H_{12}ClNO_2$

298-783-9 **93839-14-6**
2,4-Dichlor-6-methoxyanilin $C_7H_7Cl_2NO$

298-784-4 **93839-15-7**
(5,6-Dichlor-2-methylbenzimidazol-1-yl)-ethylacetat $C_{12}H_{12}Cl_2N_2O_2$

298-786-5 **93839-16-8**
1-(2-Chlor-6-fluorphenyl)aceton C_9H_8ClFO

298-787-0 **93839-17-9**
Acetyl(2-chlor-6-fluorphenyl)acetonitril $C_{10}H_7ClFNO$

298-788-6 **93839-18-0**
2-Acetyl-2-(2-chlor-6-fluorphenyl)essigsäure $C_{10}H_8ClFO_3$

298-789-1 **93839-19-1**
2-(2-Fluorphenyl)-3-oxobutyronitril $C_{10}H_8FNO$

298-790-7 **93839-20-4**
N-[4-(Aminocarbonyl)phenyl]-4-methoxy-3-nitrobenzamid $C_{15}H_{13}N_3O_5$

298-791-2 **93839-21-5**
N-[4-(Aminocarbonyl)phenyl]-4-nitrobenzamid $C_{14}H_{11}N_3O_4$

298-792-8 **93839-22-6**
4,5-Dihydro-3-methyl-2-[3-(3-methylthiazolidin-2-yliden)prop-1-enyl]thiazoliummethylsulfat $C_{11}H_{17}N_2S_2.CH_3O_4S$

298-793-3 **93839-23-7**
3-Allyl-5-[(1-methylpyrrolidin-2-yliden)ethyliden]-2-thioxooxazolidin-4-on $C_{13}H_{16}N_2O_2S$

298-794-9 **93839-24-8**
Butoxytriphenoxystannan $C_{22}H_{24}O_4Sn$

298-795-4 **93839-26-0**
Octadecyltetradecylhydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{32}H_{67}O_4P.C_6H_{15}NO_3$

298-797-5 **93839-28-2**
Tetrabutyl(4-hydroxy)ammoniumhydrogensulfat $C_{16}H_{36}NO.HO_4S$

298-798-0 **93839-29-3**
Tetrabutyl(4-hydroxy)ammoniumhydroxid $C_{16}H_{36}NO.HO$

298-799-6 **93839-30-6**
Benzyl(2-ethylhexyl)dimethylammoniumchlorid $C_{17}H_{30}N.Cl$

298-801-5 93839-31-7
Butyl(2-ethylhexyl)dimethylammoniumbromid $C_{14}H_{32}N.Br$

298-802-0 93839-32-8
N-(2-Aminoethyl)-*N*-dodecylethylendiaminhydrochlorid
$C_{16}H_{37}N_3.xClH$

298-803-6 93839-33-9
N-[2-[(2-Aminoethyl)dodecylamino]ethyl]glycin $C_{18}H_{39}N_3O_2$

298-804-1 93839-34-0
N-[2-[(2-Aminoethyl)amino]ethyl]-*N*-dodecylglycin
$C_{18}H_{39}N_3O_2$

298-805-7 93839-35-1
N-(2-Aminoethyl)-*N*-octylethylendiamin $C_{12}H_{29}N_3$

298-806-2 93839-36-2
N-(2-Aminoethyl)-*N*-octylethylendiaminacetat
$C_{12}H_{29}N_3.xC_2H_4O_2$

298-807-8 93839-37-3
N'-(2-Aminoethyl)-*N*,*N*-dioctylethylendiamin $C_{20}H_{45}N_3$

298-808-3 93839-38-4
N-(2-Aminoethyl)-*N*,*N'*-dioctylethylendiaminacetat
$C_{20}H_{45}N_3.xC_2H_4O_2$

298-809-9 93839-39-5
N'-(2-Aminoethyl)-*N*,*N*-dioctylethylendiaminacetat
$C_{20}H_{45}N_3.xC_2H_4O_2$

298-810-4 93839-40-8
N-Octyl-*N'*-[2-(octylamino)ethyl]ethylendiamin, Verbindung mit Essigsäure $C_{20}H_{45}N_3.xC_2H_4O_2$

298-812-5 93839-41-9
N,*N*-Dioctyl-*N'*-[2-(octylamino)ethyl]ethylendiaminacetat
$C_{28}H_{61}N_3.xC_2H_4O_2$

298-813-0 93839-42-0
N,*N'*-Dioctyl-*N*-[2-(octylamino)ethyl]ethylendiaminacetat
$C_{28}H_{61}N_3.xC_2H_4O_2$

298-814-6 93839-43-1
N-(2-Aminoethyl)-*N*,*N'*,*N'*-trioctylethylendiamin $C_{28}H_{61}N_3$

298-815-1 93839-44-2
N'-[2-(Dioctylamino)ethyl]-*N*,*N*-dioctylethylendiamin
$C_{36}H_{77}N_3$

298-816-7 93839-45-3
Triphenylpropylphosphonium, Salz mit 2-Benzylphenol (1:1)
$C_{21}H_{22}P.C_{13}H_{12}O$

298-817-2 93839-46-4
Triphenylpropylphosphonium, Salz mit 4-Benzylphenol (1:1)
$C_{21}H_{22}P.C_{13}H_{12}O$

298-818-8 93839-47-5
Triphenylpropylphosphonium, Salz mit 4-Brom-2,6-xylenol (1:1) $C_{21}H_{22}P.C_8H_9BrO$

298-819-3 93839-48-6
Methyltriphenylphosphonium, Salz mit 2-Benzylphenol (1:1)
$C_{19}H_{18}P.C_{13}H_{12}O$

298-820-9 93839-49-7
Methyltriphenylphosphonium, Salz mit 4-Benzylphenol (1:1)
$C_{19}H_{18}P.C_{13}H_{12}O$

298-821-4 93839-50-0
Methyltriphenylphosphonium, Salz mit 4-Brom-2,6-xylenol (1:1) $C_{19}H_{18}P.C_8H_9BrO$

298-823-5 93839-51-1
Methyltriphenylphosphonium, Salz mit 2-Benzyl-4-chlorphenol (1:1) $C_{19}H_{18}P.C_{13}H_{10}ClO$

298-824-0 93839-52-2
Methyltriphenylphosphonium, Salz mit 2-Cyclohexylphenol (1:1) $C_{19}H_{18}P.C_{12}H_{16}O$

298-825-6 93839-54-4
Methyltriphenylphosphonium, Salz mit 5-Chlor-2-(2,4-dichlorphenoxy)phenol (1:1) $C_{19}H_{18}P.C_{12}H_6Cl_3O_2$

298-826-1 93839-55-5
Methyltriphenylphosphonium, Salz mit 4-Chlor-2-cyclohexylphenol (1:1) $C_{19}H_{18}P.C_{12}H_{14}ClO$

298-827-7 93839-56-6
Methyltriphenylphosphonium, Salz mit 2,3,5,6-Tetrachlorphenol (1:1) $C_{19}H_{18}P.C_6HCl_4O$

298-828-2 93839-57-7
Benzyltriphenylphosphonium, Salz mit 5-Chlor-2-(2,4-dichlorphenoxy)phenol (1:1) $C_{25}H_{22}P.C_{12}H_6Cl_3O_2$

298-829-8 93839-58-8
Benzyltriphenylphosphonium, Salz mit 4-Chlor-2-cyclohexylphenol (1:1) $C_{25}H_{22}P.C_{12}H_{14}ClO$

298-830-3 93839-60-2
Benzyltriphenylphosphonium, Salz mit 4-Octylphenol (1:1)
$C_{25}H_{22}P.C_{14}H_{21}O$

298-831-9 93839-61-3
Benzyltriphenylphosphonium, Salz mit 2,3,5,6-Tetrachlorphenol (1:1) $C_{25}H_{22}P.C_6HCl_4O$

298-832-4 93839-62-4
Benzyltriphenylphosphonium, Salz mit 2-*tert*-Butylphenol (1:1) $C_{25}H_{22}P.C_{10}H_{13}O$

298-834-5 93839-63-5
Tetraphenylphosphonium, Salz mit 4-chlor-*m*-kresol (1:1)
$C_{24}H_{20}P.C_7H_6ClO$

298-835-0 93839-64-6
5-[[Aminohydroxy[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz
$C_{40}H_{29}N_{11}O_{18}S_4.xNa$

298-836-6 93839-65-7
α,*α'*-Bis(4-hydroxyxylyl)-4-isononyl-2,6-xylenol $C_{33}H_{44}O_3$

298-837-1 93839-66-8
Hydrogenbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-[(methylamino)sulfonyl]benzoato(2-)]chromat(1-) $C_{36}H_{30}CrN_{10}O_{10}S_2.H$

298-838-7 93839-67-9
Natriumbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-[(methylamino)sulfonyl]benzoato(2-)]chromat(1-) $C_{36}H_{30}CrN_{10}O_{10}S_2.Na$

298-839-2 93839-68-0
Tetrahydrogenbis[3-hydroxy-4-[(2-hydroxynaphthyl)azo]-7-nitronaphthalinsulfonato(3-)]zincat(4-) $C_{40}H_{20}N_6O_{14}S_2Zn.4H$

298-840-8 93839-69-1
2-Chlor-*N*-methyl-6-nitrobenzylaminmonohydrochlorid
$C_8H_9ClN_2O_2.ClH$

298-841-3 93839-70-4
4-[(2-Aminobenzyl)amino]cyclohexan-1-ol $C_{13}H_{20}N_2O$

298-842-9 93839-71-5
4-[[(2-Aminophenyl)methyl]amino]cyclohexylacetat
$C_{13}H_{20}N_2O.C_2H_4O_2$

298-843-4 93839-72-6
Dinatrium-4,4'-(3*H*-2,1-benzoxathiol-3-yliden)bisphenolat-*S*,*S*-dioxid $C_{19}H_{14}O_5S.2Na$

298-845-5 93839-73-7
N-[3-(3-Hydrazino-3-oxopropoxy)phenyl]-*β*-alaninohydrazid
$C_{12}H_{19}N_5O_3$

298-846-0 93839-74-8
N^2,N^2-Dimethyl-N^6-(1-oxotetradecyl)-L-lysin $C_{22}H_{44}N_2O_3$

298-847-6 93839-75-9
Natrium-1,2,3,4,4*a*,5,6,7,8,9,10,10*a*-dodecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylat $C_{20}H_{32}O_2.Na$

298-848-1 93839-76-0
Kalium-1,2,3,4,4*a*,5,6,7,8,9,10,10*a*-dodecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylat $C_{20}H_{32}O_2.K$

298-849-7 93839-77-1
Natriumtetradecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylat $C_{20}H_{34}O_2.Na$

298-850-2 93839-78-2
Kaliumtetradecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylat $C_{20}H_{34}O_2.K$

298-851-8 93839-79-3
Kalium-[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4*a*,4*b*,5,9,10,10*a*-decahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylat $C_{20}H_{30}O_2.K$

298-852-3 93839-80-6
Methyl-5-(chlorsulfonyl)-4-nitro-*o*-anis $C_9H_8ClNC_7S$

298-853-9 93839-81-7
N-[[1-(Allyl)-2-pyrrolidinyl]methyl]-4-amino-2-methoxy-5-nitrobenzamid $C_{16}H_{22}N_4O_4$

298-854-4 93839-82-8
4-Amino-5-(ethylsulfonyl)-2-methoxy-*N*-(2-pyrrolidinylmethyl)benzamid $C_{15}H_{23}N_3O_4S$

298-856-5 93839-83-9
N-[(1-Allyl-2-pyrrolidinylmethyl)]-4,5-diamino-2-methoxybenzamid $C_{16}H_{24}N_4O_2$

298-857-0 93839-84-0
4-Amino-*N*-[(1-benzyl-2-pyrrolidinyl)methyl]-5-(ethylsulfonyl)-2-methoxybenzamid $C_{22}H_{29}N_3O_4S$

298-858-6 93839-85-1
Adenosin, 5'-(Dihydrogen-phosphorothioat), Dilithiumsalz $C_{10}H_{14}N_5O_6PS.2Li$

298-859-1 93839-86-2
5'-Adenylsäure, Monoanhydrid mit (Phosphonomethyl)phosphonsäure, Tetralithiumsalz $C_{11}H_{18}N_5O_{12}P_3.4Li$

298-860-7 93839-87-3
Adenosin, Uridylyl-(5'→3')-, Monoammoniumsalz $C_{19}H_{24}N_7O_{12}P.H_3N$

298-861-2 93839-88-4
Guanosin, Adenylyl-(3'→5')-uridylyl-(3'→5')-, Diammoniumsalz $C_{29}H_{36}N_{12}O_{19}P_2.2H_3N$

298-862-8 93839-89-5
Adenosin-5'-(trihydrogen-diphosphat), Monoanhydrid mit Phosphorothiosäure, Tetralithiumsalz $C_{10}H_{16}N_5O_{12}P_3S.4Li$

298-863-3 93839-90-8
L-(-)-*threo*-2-Amino-1-(*p*-methylsulfonylphenyl)propan-1,3-diolhydrochlorid $C_{10}H_{15}NO_4S.ClH$

298-864-9 93839-91-9
D-(+)-*threo*-2-Amino-1-(*p*-methylsulfonylphenyl)propan-1,3-diylsulfat $C_{10}H_{15}NO_4S.^1/_2H_2O_4S$

298-865-4 93839-92-0
[*S*-(*R**,*R**)]-Bis[[2-hydroxy-1-(hydroxymethyl)-2-[*p*-(methylsulfonyl)phenyl]ethyl]ammonium]sulfat $C_{10}H_{15}NO_4S.^1/_2H_2O_4S$

298-867-5 93839-93-1
(*R**,*R**)-(±)-1-(*p*-Methylsulfonylphenyl)-2-nitropropan-1,3-diol $C_{10}H_{13}NO_6S$

298-868-0 93839-94-2
Cytidin-5'-(trihydrogen-diphosphat), 2'-*O*-Methyl-, Trikaliumsalz $C_{10}H_{17}N_3O_{11}P_2.3K$

298-869-6 93839-95-3
Adenosin, 2'-Deoxy-, zyklisches 3',5'-(Hydrogen-phosphat), Mononatriumsalz $C_{10}H_{12}N_5O_5P.Na$

298-870-1 93839-96-4
β-D-Glucopyranose, 1-(Dihydrogen-phosphat), Mononatriumsalz $C_6H_{13}O_9P.Na$

298-871-7 93839-97-5
Eisen-3-nitronaphthalin-1,5-disulfonat $C_{10}H_7NO_8S_2.xFe$

298-872-2 93839-98-6
Blei-3-(acetamido)phthalat $C_{10}H_9O_6.Pb$

298-873-8 93839-99-7
Strontiumbis(2-ethylhexanolat) $C_8H_{18}O.^1/_2Sr$

298-874-3 93840-00-7
Germanium(4+)-2-methoxyethanolat $C_3H_8O_2.^1/_4Ge$

298-875-9 93840-01-8
Molybdaenpentakis(2-ethylhexanolat) $C_8H_{18}O.^1/_5Mo$

298-876-4 93840-02-9
Wolframhexakis(2-ethylhexanolat) $C_8H_{18}O.^1/_6W$

298-878-5 93840-03-0
Zinntetra(hexanolate) $C_6H_{11}O.^1/_4Sn$

298-879-0 93840-04-1
Bleibis(2-ethylhexanolat) $C_8H_{18}O.^1/_2Pb$

298-880-6 93840-05-2
Antimontri(hexanolat) $C_6H_{13}O.^1/_3Sb$

298-881-1 93840-06-3
Antimontris(2-ethylhexanolat) $C_8H_{18}O.^1/_3Sb$

298-882-7 93840-07-4
Dibutoxyfluorstibin $C_8H_{18}FO_2Sb$

298-883-2 93840-08-5
Zirconium(4+) (*Z*)-octadecen-1-olat $C_{18}H_{36}O.^1/_4Zr$

298-884-8 93840-10-9
Octahydro-8,8-dimethylnaphthalin-2-methylacetat $C_{15}H_{24}O_2$

298-885-3 93840-12-1
Octahydro-5,5-dimethylnaphthalin-2-methylacetat $C_{15}H_{24}O_2$

298-886-9 93840-14-3
Methyloctahydro-8,8-dimethyl-2-naphthoat $C_{14}H_{22}O_2$

298-887-4 93840-16-5
Methyloctahydro-5,5-dimethyl-2-naphthoat $C_{14}H_{22}O_2$

298-889-5 93840-18-7
Methyloctahydro-8,8-dimethyl-1-naphthoat $C_{14}H_{22}O_2$

298-890-0 93840-20-1
Methyloctahydro-5,5-dimethyl-1-naphthoat $C_{14}H_{22}O_2$

298-891-6 93840-22-3
Octahydro-8,8-dimethylnaphthalin-2-methanol $C_{13}H_{22}O$

298-892-1 93840-24-5
Octahydro-5,5-dimethylnaphthalin-2-methanol $C_{13}H_{22}O$

298-893-7 93840-26-7
Octahydro-8,8-dimethylnaphthalin-1-methanol $C_{13}H_{22}O$

298-894-2 93840-28-9
Octahydro-5,5-dimethylnaphthalin-1-methanol $C_{13}H_{22}O$

298-895-8 93840-30-3
7-(Dimethoxymethyl)octahydro-1,1-dimethylnaphthalin $C_{15}H_{26}O_2$

298-896-3 93840-32-5
6-(Dimethoxymethyl)octahydro-1,1-dimethylnaphthalin $C_{15}H_{26}O_2$

298-897-9 93840-34-7
8-(Dimethoxymethyl)octahydro-1,1-dimethylnaphthalin $C_{15}H_{26}O_2$

298-898-4 93840-36-9
5-(Dimethoxymethyl)octahydro-1,1-dimethylnaphthalin $C_{15}H_{26}O_2$

298-900-3 93840-37-0
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfon]säure, Kaliumnatriumsalz $C_{41}H_{28}N_6O_{15}S_4.xK.xNa$

298-901-9 93840-38-1
2-Cyclohexyl-6-isobutyl-*p*-kresol $C_{17}H_{26}O$

298-902-4 93840-39-2
2,2'-Methylenbis[6-*tert*-butyl-4-isopropylphenol] $C_{27}H_{40}O_2$

298-904-5 93840-40-5
2,6-dicyclohexyl-*m*-kresol $C_{19}H_{28}O$

298-905-0 93840-41-6
2,2'-Thiobis[4-*tert*-butyl-6-cyclohexylphenol] $C_{32}H_{46}O_2S$

298-906-6 93840-42-7
2,2'-Methylenbis[4-*tert*-butyl-6-cyclopentylphenol] $C_{31}H_{44}O_2$

298-907-1 93840-43-8
2,6-Dicyclohexyl-5-isopropyl-*m*-kresol $C_{22}H_{34}O$

298-908-7 93840-44-9
2,6-Dicyclohexyl-3,5-xylenol $C_{20}H_{30}O$

298-909-2 93840-45-0
6-*tert*-Butyl-2-cyclopentyl-4-(methoxymethyl)phenol $C_{17}H_{26}O_2$

298-910-8 93840-46-1
7-Benzamido-4-hydroxy-3-[[*p*-[(*p*-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz, Verbindung mit 2,2',2''-[Nitrilotris(ethylenoxy)]triethanol $C_{29}H_{21}N_5O_8S_2.xC_{12}H_{27}NO_6.xNa$

298-911-3 93840-47-2
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalin-2-sulfonsäure], Natriumsalz, Verbindung mit 2,2',2''-[Nitrilotris(ethylenoxy)]triethanol $C_{33}H_{24}N_6O_9S_2.xC_{12}H_{27}NO_6.xNa$

298-912-9 93840-48-3
Benzoesäure, 4-[[1-Hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalinyl]amino]carbonyl]amino]-3-sulfo-2-naphthalinyl]azo]-, Natriumsalz, Verbindung mit 2,2',2''-[Nitrilotris(2,1-ethandiyloxy)]tris[ethanol] $C_{34}H_{24}N_6O_{11}S_2.xC_{12}H_{27}NO_6.xNa$

298-913-4 93840-49-4
6-Bromhexahydrofuro[3,2-*b*]furan-3-ol $C_6H_9BrO_3$

298-915-5 93840-50-7
N-(3-Aminopropyl)-*N*-hexadecyl-D-gluconamid $C_{25}H_{52}N_2O_6$

298-916-0 93840-51-8
N-(3-Aminopropyl)-*N*-octadecyl-D-gluconamid $C_{27}H_{56}N_2O_6$

298-917-6 93840-52-9
N-[4-[(4-Aminocyclohexyl)methyl]cyclohexyl]-D-gluconamid $C_{19}H_{36}N_2O_6$

298-918-1 93840-53-0
N,N'-(Methylendicyclohexan-4,1-diyl)bis-D-gluconamid
$C_{25}H_{46}N_2O_{12}$

298-919-7 93840-54-1
N-(3-Aminopropyl)-*N*-octyl-D-gluconamid $C_{17}H_{36}N_2O_6$

298-920-2 93840-55-2
N-(3-Aminopropyl)-*N*-decyl-D-gluconamid $C_{19}H_{40}N_2O_6$

298-921-8 93840-56-3
N-(3-Aminopropyl)-*N*-dodecyl-D-gluconamid $C_{21}H_{44}N_2O_6$

298-922-3 93840-57-4
N-(3-Aminopropyl)-*N*-(*Z*)-octadec-9-en-1-yl-D-gluconamid
$C_{27}H_{54}N_2O_6$

298-923-9 93840-58-5
[(2,4-Dichlorphenoxy)methyl]dimethyloctylammoniumchlorid
$C_{17}H_{28}Cl_2NO.Cl$

298-924-4 93840-59-6
Bis[[(2,4-dichlorphenoxy)methyl]dimethyloctylammonium]-4,4'-diaminostilben-2,2'-disulfonat
$C_{17}H_{28}Cl_2NO.\frac{1}{2}C_{14}H_{12}N_2O_6S_2$

298-926-5 93840-60-9
4,4'-Trimethylenbis(oxy)bis[3-brombenzonitril]
$C_{17}H_{12}Br_2N_2O_2$

298-927-0 93840-61-0
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 4,4'-[Propan-1,3-diylbis(oxy)]bis[3-brombenzamidin] (1:1) $C_{23}H_{16}O_6.C_{17}H_{18}Br_2N_4O_2$

298-928-6 93840-62-1
Dinatrium-2,5-dihydroxybenzol-1,3-disulfonat $C_6H_6O_8S_2.2Na$

298-929-1 93840-63-2
10-[2-(Dimethylamino)propyl]-*N,N*-dimethyl-10*H*-phenothiazin-2-sulfonamidmaleat $C_{19}H_{25}N_3O_2S_2.C_4H_4O_4$

298-930-7 93840-65-4
5-Ethyl-3,8-dinitro-6-phenylphenanthridiniumethylsulfat
$C_{21}H_{16}N_4O_4.C_2H_5O_4S$

298-931-2 93840-66-5
6-Methylheptyl-4-(chlor-2-methylphenoxy)butyrat
$C_{19}H_{29}ClO_3$

298-932-8 93840-67-6
2-Methyl-1*H*-imidazolsulfat $C_4H_6N_2.xH_2O_4S$

298-933-3 93840-68-7
2-Isopropyl-1*H*-imidazolsulfat $C_6H_{10}N_2.xH_2O_4S$

298-934-9 93840-69-8
2-Hydroxyhexacosyl-12-hydroxyoctadecanoat $C_{44}H_{88}O_4$

298-935-4 93840-70-1
2-Hydroxytriacontyl-12-hydroxyoctadecanoat $C_{48}H_{96}O_4$

298-937-5 93840-71-2
2-Hydroxyoctacosyl-12-hydroxyoctadecanoat $C_{46}H_{92}O_4$

298-938-0 93840-72-3
Bariumbis[3-(2-hydroxyoctyl)oxiran-2-octanoat]
$C_{36}H_{64}O_4.\frac{1}{2}Ba$

298-939-6 93840-73-4
N-(3-Aminopropyl)-*N*-tetradecyl-D-gluconamid $C_{23}H_{48}N_2O_6$

298-940-1 93840-74-5
Cuprat(4-), [μ-[[3,3'-[(3,3'-Dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-2,7-naphthalindisulfonato]](8-)]di-, Tetrahydrogen, Verbindung mit 2,2',2''-[Nitrilotris(2,1-ethandiyloxy)]tris[ethanol]
$C_{32}H_{16}Cu_2N_6O_{16}S_4.xC_{12}H_{27}NO_6.4H$

298-941-7 93840-75-6
7,8-Dimethoxyoct-1-en $C_{10}H_{20}O_2$

298-942-2 93840-76-7
4-(3-Methoxyprop-1-en-1-yl)-1,3-dimethylcyclohexen
$C_{12}H_{20}O$

298-943-8 93840-77-8
4-(2,5-Dimethylcyclohexyliden)-2-butenal $C_{12}H_{18}O$

298-944-3 93840-78-9
5,9-Dimethyl-2-decenal $C_{12}H_{22}O$

298-945-9 93840-79-0
4,4*a*,5,6-Tetrahydro-7-isopropyl-4,4*a*-dimethylnaphthalin-2(3*H*)-on $C_{15}H_{22}O$

298-946-4 93840-80-3
3,6-Dimethyl-1-oxaspiro[4.5]decan $C_{11}H_{20}O$

298-948-5 93840-81-4
3,6-Dimethyl-1-oxaspiro[4.5]decan-2-on $C_{11}H_{18}O_2$

298-949-0 93840-82-5
5-Ethylnon-2-en-1-ol $C_{11}H_{22}O$

298-950-6 93840-83-6
α-ethyl-2,2,3-trimethylcyclopentanbutyraldehyd $C_{14}H_{26}O$

298-951-1 93840-84-7
Ethyl-3-(2,5,6,6-tetramethyl-2-cyclohexen-1-yl)acrylat
$C_{15}H_{24}O_2$

298-952-7 93840-85-8
2-(4-Methoxybutyliden)-1,3,3-trimethylbicyclo[2.2.1]heptan
$C_{15}H_{26}O$

298-953-2 93840-86-9
1-Methoxy-3,7-dimethyloctan $C_{11}H_{24}O$

298-954-8 93840-87-0
Dihydro-5-[2-(4-methyl-3-cyclohexen-1-yl)propyl]furan-2(3*H*)-on $C_{14}H_{22}O_2$

298-955-3 93840-88-1
6-(4-Methyl-3-cyclohexen-1-yl)hept-4-enal $C_{14}H_{22}O$

298-956-9 93840-89-2
8-Isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-methanol
$C_{13}H_{22}O$

298-957-4 93840-90-5
1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)pent-1-en-3-ol
$C_{14}H_{24}O$

298-959-5 93840-91-6
5-Methoxy-2-(2-methyl-1-propenyl)phenol $C_{11}H_{14}O_2$

298-960-0 93840-92-7
2-Isobutyl-5-methoxyphenol $C_{11}H_{16}O_2$

298-961-6 93840-93-8
Ethyltriphenylphosphonium, Salz mit 5-Chlor-2-(2,4-dichlorphenoxy)phenol (1:1) $C_{20}H_{20}P.C_{12}H_6Cl_3O_2$

298-962-1 93840-94-9
Ethyltriphenylphosphonium, Salz mit 4-Chlor-2-cyclohexylphenol (1:1) $C_{20}H_{20}P.C_{12}H_{14}ClO$

298-963-7 93840-95-0
Ethyltriphenylphosphonium, Salz mit 2,3,5,6-Tetrachlorphenol (1:1) $C_{20}H_{20}P.C_6HCl_4O$

298-964-2 93840-96-1
Ethyltriphenylphosphonium, Salz mit 2-*tert*-Butylphenol (1:1)
$C_{20}H_{20}P.C_{10}H_{13}O$

298-965-8 93840-97-2
Ethyltriphenylphosphonium, Salz mit 4-Octylphenol (1:1)
$C_{20}H_{20}P.C_{14}H_{21}O$

298-966-3 93840-98-3
Ethyltriphenylphosphonium, Salz mit [1,1'-Biphenyl]-2-ol (1:1) $C_{20}H_{20}P.C_{12}H_9O$

298-967-9 93840-99-4
Ethyltriphenylphosphonium, Salz mit 4-Chlor-3,5-xylenol (1:1) $C_{20}H_{20}P.C_8H_8ClO$

298-968-4 93841-00-0
Ethyltriphenylphosphonium, Salz mit 2-Benzylphenol (1:1)
$C_{20}H_{20}P.C_{13}H_{11}O$

298-970-5 93841-01-1
Ethyltriphenylphosphonium, Salz mit 4-Benzylphenol (1:1)
$C_{20}H_{20}P.C_{13}H_{11}O$

298-971-0 93841-02-2
Ethyltriphenylphosphonium, Salz mit 4-Brom-2,6-xylenol (1:1) $C_{20}H_{20}P.C_8H_8BrO$

298-972-6 93841-03-3
Benzyltriphenylphosphonium, Salz mit *p*-chlor-*m*-kresol (1:1)
$C_{25}H_{22}P.C_7H_6ClO$

298-973-1 93841-04-4
Benzyltriphenylphosphoniumphenolat $C_{25}H_{22}P.C_6H_5O$

298-974-7 93841-05-5
Benzyltriphenylphosphonium, Salz mit [1,1'-Biphenyl]-2-ol (1:1) $C_{25}H_{22}P.C_{12}H_9O$

298-975-2 93841-06-6
Benzyltriphenylphosphonium, Salz mit 4-Chlor-3,5-xylenol (1:1) $C_{25}H_{22}P.C_8H_8ClO$

298-976-8 93841-07-7
Benzyltriphenylphosphonium, Salz mit 4-Benzylphenol (1:1)
$C_{25}H_{22}P.C_{13}H_{11}O$

298-977-3 93841-08-8
Kalium-2-(3-sulfonatopropoxy)ethylacrylat $C_8H_{14}O_6S.K$

298-978-9 93841-09-9
Dikaliumbis(3-sulfonatopropyl)methylensuccinat
$C_{11}H_{18}O_{10}S_2.2K$

298-979-4 93841-10-2
Bis(2-hydroxyethyl)(3-sulfonatopropyl)tetradecylammonium $C_{21}H_{45}NO_5S$

298-981-5 93841-11-3
3-[[Imino(methylphenylamino)methyl]thio]propansulfonsäure $C_{11}H_{16}N_2O_3S_2$

298-982-0 93841-12-4
Allyldimethyl(3-sulfonatopropyl)ammonium $C_8H_{17}NO_3S$

298-983-6 93841-13-5
Piperazin-1-propansulfonsäure $C_7H_{16}N_2O_3S$

298-984-1 93841-14-6
Kalium-3-[(ethoxythioxomethyl)thio]propansulfonat $C_6H_{12}O_4S_3.K$

298-985-7 93841-15-7
(*a*,*a*-Dimethylbenzyl)trimethylammoniumchlorid $C_{12}H_{20}N.Cl$

298-986-2 93841-16-8
3,5,7-Trioxononandisäure $C_9H_{10}O_7$

298-987-8 93841-17-9
2-(2-Ethylcycloheptyl)ethylcyanacetat $C_{14}H_{23}NO_2$

298-988-3 93841-18-0
1-(2-Isocyanatoethyl)naphthalin $C_{13}H_{11}NO$

298-989-9 93841-19-1
2,4-Dimethyl-1-(trifluormethyl)benzol $C_9H_9F_3$

298-990-4 93841-20-4
1-Methoxypiperidin-4-ol $C_6H_{13}NO_2$

298-992-5 93841-21-5
4-(3-Carboxy-2-methyl-3,3-diphenylpropyl)morpholiniumhydrogensulfat $C_{21}H_{25}NO_3.H_2O_4S$

298-993-0 93841-22-6
5-Benzyl-5-phenylbarbitursäure $C_{17}H_{14}N_2O_3$

298-994-6 93841-23-7
2-Butyloctylacrylat $C_{15}H_{28}O_2$

298-995-1 93841-25-9
3-(2-Hydroxyethyl)-*p*-phenylendiammoniumsulfat $C_8H_{12}N_2O.H_2O_4S$

298-996-7 93841-26-0
Bis[(5-amino-2-methoxyphenyl)bis(2-hydroxyethyl)ammonium]sulfat $C_{11}H_{18}N_2O_3.^1/_2H_2O_4S$

298-997-2 93841-27-1
4-[2-(2-Methoxyethoxy)ethoxy]benzol-1,3-diamin $C_{11}H_{18}N_2O_3$

298-998-8 93841-28-2
1,3-[Bis[2.4-bis(dimethylamino)phenyl]thioharnstoff $C_{21}H_{32}N_6S$

298-999-3 93841-29-3
N,*N*-Dimethyl-*N*'-(2,4,6-trimethyl-3-pyridyl)formamidin $C_{11}H_{17}N_3$

299-000-3 93841-30-6
3-[[Dibrom(1*H*-1,2,4-triazol-3-ylsulfonyl)methyl]thio]-1*H*-1,2,4-triazol $C_5H_4Br_2N_6O_2S_2$

299-001-9 93841-31-7
3,3'-[(Dibrommethylen)bis(sulfonyl)]bis(1*H*-1,2,4-triazol) $C_5H_4Br_2N_6O_4S_2$

299-002-4 93841-32-8
Kalium-2-hydrazono-2,3-dihydro-3-methylbenzothiazol-4-sulfonatmonohydrochlorid $C_8H_9N_3O_3S_2.ClH.K$

299-004-5 93841-35-1
4-Thiothymidin-3',5'-dibenzoat $C_{24}H_{22}N_2O_6S$

299-005-0 93841-36-2
2-Cyclopentyl-6-isobutyl-*p*-kresol $C_{16}H_{24}O$

299-006-6 93841-37-3
7-Cyclopentyl-3,4-dihydro-4-isopropyl-2,2-dimethyl-2*H*-1-benzopyran-4-ol $C_{19}H_{28}O_2$

299-007-1 93841-38-4
5-(*tert*-Butyl)-2,3-dihydro-2,2-dimethylbenzofuran-7-ol $C_{14}H_{20}O_2$

299-008-7 93841-39-5
2,5-Dicyclopentylhydrochinon $C_{16}H_{22}O_2$

299-009-2 93841-40-8
2-Cyclooctyl-6-cyclopentylphenol $C_{19}H_{28}O$

299-010-8 93841-41-9
2-[(Tributylstannyl)oxy]-*N*-[2-[(tributylstannyl)oxy]ethyl]ethylamin $C_{28}H_{63}NO_2Sn_2$

299-011-3 93841-42-0
N,*N*'-[(Dibutylstannylen)bis(oxy)]bis[*N*-nitrosocyclohexylamin] $C_{20}H_{40}N_4O_4Sn$

299-012-9 93841-43-1
1,3-Dibutyl-1,1,3,3-tetrachlordistannoxan $C_8H_{18}Cl_4OSn_2$

299-013-4 93841-44-2
5,7(Oder 5,8)-dicyclopentyl-3,4-dihydro-2,2-dimethyl-2*H*-1-benzopyran-6-ol $C_{21}H_{30}O_2$

299-015-5 93841-45-3
Bis(octahydro-4,7-methano-1*H*-inden-2-yl)hydrochinon $C_{26}H_{34}O_2$

299-016-0 93841-46-4
Dicyclooctylhydrochinon $C_{22}H_{34}O_2$

299-017-6 93841-47-5
Isohexadecylacrylat $C_{19}H_{36}O_2$

299-018-1 93841-48-6
Isooctadecylacrylat $C_{21}H_{40}O_2$

299-019-7 93841-49-7
Isohexacosylacrylat $C_{29}H_{56}O_2$

299-020-2 93841-50-0
9-Methoxy-2,5,11-trimethyl-6*H*-pyrido[4,3-*b*]carbazoliumiodid $C_{19}H_{19}N_2O.I$

299-021-8 93841-51-1
(*R*)-[2-Chlor-1-(3-chlor-4-hydroxyphenyl)-2-oxoethyl]ammoniumchlorid $C_8H_7Cl_2NO_2.ClH$

299-022-3 93841-52-2
(*R*)-[[(Allyloxy)carbonyl]amino](3-chlor-4-hydroxyphenyl)essigsäure $C_{12}H_{12}ClNO_5$

299-023-9 93841-53-3
5,11-Dimethyl-6*H*-pyrido[4,3-*b*]carbazol-9-olhydrobromid $C_{17}H_{14}N_2O.BrH$

299-024-4 93841-54-4
2-Benzyl-2,3,4,6-tetrahydro-9-methoxy-1,5-dimethyl-1*H*-pyrido[4,3-*b*]carbazol $C_{25}H_{26}N_2O$

299-026-5 93841-55-5
N-[2-(6-Methoxy-1-methyl-9*H*-carbazol-2-yl)ethyl]-*N*-(phenylmethyl)acetamid $C_{25}H_{26}N_2O_2$

299-027-0 93841-56-6
N-Benzyl-6-methoxy-1-methyl-9*H*-carbazol-2-ethylaminmonohydrochlorid $C_{23}H_{24}N_2O.ClH$

299-028-6 93841-57-7
1-Benzyl-1,2,3,6-tetrahydro-4-(2-methyl-1,3-dioxolan-2-yl)-pyridin $C_{16}H_{21}NO_2$

299-029-1 93841-59-9
9-Hydroxy-1,2,5,6-tetramethyl-6*H*-pyrido[4,3-*b*]carbazoliumacetat $C_{19}H_{19}N_2O.C_2H_3O_2$

299-030-7 93841-60-2
N-[2-(6-Methoxy-1-methyl-9*H*-carbazol-2-yl)ethyl]-*N*-methylacetamid $C_{19}H_{22}N_2O_2$

299-031-2 93841-61-3
6-Methoxy-*N*,1-dimethyl-9*H*-carbazol-2-ethylaminmonoacetat $C_{17}H_{20}N_2O.C_2H_4O_2$

299-032-8 93841-62-4
2,2-Dimethoxyethyl[(6-methoxy-1,4-dimethyl-9*H*-carbazol-3-yl)methylen]amin $C_{20}H_{24}N_2O_3$

299-033-3 93841-63-5
4-Methyl-2-tridecyl-2-oxazolin-4-methanol $C_{18}H_{35}NO_2$

299-034-9 93841-64-6
4-Ethyl-2-tridecyl-2-oxazolin-4-methanol $C_{19}H_{37}NO_2$

299-035-4 93841-65-7
(*Z*)-[2-(Heptadec-8-enyl)(5*H*)-oxazol-4-yliden]bis(methylen)-dioleat $C_{58}H_{105}NO_5$

299-037-5 93841-66-8
4-Methyl-2-(15-methylhexadecyl)-2-oxazolin-4-methanol $C_{22}H_{43}NO_2$

299-038-0 93841-67-9
4-Ethyl-2-(15-methylhexadecyl)-2-oxazolin-4-methanol $C_{23}H_{45}NO_2$

299-039-6 93841-68-0
2-(15-Methylhexadecyl)-2-oxazolin-4,4-dimethanol $C_{22}H_{43}NO_3$

299-040-1 93841-69-1
4-Ethyl-2-henicosyl-4,5-dihydrooxazol-4-methanol $C_{27}H_{53}NO_2$

299-041-7 93841-70-4
[2-Henicosyl-4,5-dihydro-4-(hydroxymethyl)oxazol-4-yl]-methyldocosanoat $C_{48}H_{93}NO_4$

299-042-2 93841-71-5
2,2'-[[2-(Hepta-8-decenyl)oxazol-4(5*H*)-yliden]bis(methyleneoxy)]bisethanol $C_{26}H_{49}NO_5$

299-043-8 **93841-72-6**
2,2'-[(2-Undecyloxazol-4(5*H*)-yliden)bis(methylenoxy)]bisethanol $C_{20}H_{39}NO_5$

299-044-3 **93841-73-7**
Octaammonium-[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.8H_3N$

299-045-9 **93841-74-8**
Hexanatriumtetrahydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.6Na$

299-046-4 **93841-75-9**
Nonanatriumhydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.9Na$

299-048-5 **93841-76-0**
Decanatrium-[[(phosphonatomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.10Na$

299-049-0 **93841-77-1**
Hexakaliumtetrahydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.6K$

299-050-6 **93841-78-2**
2,5-Dihydroxybenzoesäure, Verbindung mit 4-(Dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on (1:1) $C_{13}H_{17}N_3O.C_7H_6O_4$

299-051-1 **93841-79-3**
Leucomycin V, 9-*O*-[5-(Dimethylamino)tetrahydro-6-methyl-2*H*-pyran-2-yl]-, [9(5*S*,6*R*)]-, [1,2-Ethandiylbis(imino-4,1-phenylen)]bis[arsonat] (1:1) (Salz)
$C_{43}H_{74}N_2O_{14}.C_{14}H_{16}As_2N_2O_6$

299-052-7 **93841-80-6**
1,2-Dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-onmonohydroiodid $C_{11}H_{12}N_2O.HI$

299-053-2 **93841-81-7**
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit *N*,*N*-Diethyl-*N*'-(6-methoxychinolin-8-yl)propan-1,3-diamin (1:1) $C_{23}H_{16}O_6.C_{17}H_{25}N_3O$

299-054-8 **93841-82-8**
2-Cyan-10-[3-(dimethylammonio)-2-methylpropyl]-10*H*-phenothiazinium-[*R*-(*R**,*R**)]-tartrat $C_{19}H_{21}N_3S.C_4H_6O_6$

299-055-3 **93841-83-9**
p-Hydroxybenzoesäure, Verbindung mit *p*,*p*'-[Hexan-1,6-diylbis(oxy)]bis(benzamidin) (2:1) $C_{20}H_{26}N_4O_2.2C_7H_6O_3$

299-056-9 **93841-84-0**
10,11-Dihydro-5-methyl-10-(methylammonio)-5*H*-dibenz[*b*,*f*]azepiniumfumarat $C_{16}H_{18}N_2.C_4H_4O_4$

299-057-4 **93842-78-5**
Pentadecaammoniumhydrogen[[3,6,9,12-tetrakis(phosphonatomethyl)-3,6,9,12-tetraazatetradecan-1,14-diyl]bis[nitrilobis(methylen)]]tetrakisphosphonat $C_{18}H_{52}N_6O_{24}P_8.15H_3N$

299-059-5 **93842-79-6**
Hexadecaammonium-[[3,6,9,12-tetrakis(phosphonatomethyl)-3,6,9,12-tetraazatetradecan-1,14-diyl]bis[nitrilobis(methylen)]]tetrakisphosphonat $C_{18}H_{52}N_6O_{24}P_8.16H_3N$

299-060-0 **93842-80-9**
Tetrapentylthioperoxydiphosphat $C_{20}H_{44}O_4P_2S_4$

299-061-6 **93842-81-0**
N-[2-(2-Hydroxyethoxy)propyl]stearamid $C_{23}H_{47}NO_3$

299-062-1 **93842-82-1**
Ammonium-2-sulfonatoethylundec-10-enoat $C_{13}H_{24}O_5S.H_3N$

299-063-7 **93842-83-2**
Benzyldiethyl[1-methyl-2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{18}H_{28}NO_2.Cl$

299-064-2 **93842-84-3**
Benzyldiethyl[2-[(2-methyl-1-oxoallyl)oxy]propyl]ammoniumchlorid $C_{15}H_{25}NO_2.Cl$

299-065-8 **93842-86-5**
Diethylmethyl[1-methyl-1-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium methylsulfat $C_{12}H_{24}NO_2.CH_3O_4S$

299-066-3 **93842-88-7**
Diethylmethyl[2-[(2-methyl-1-oxoallyl)oxy]propyl]ammonium methylsulfat $C_{12}H_{24}NO_2.CH_3O_4S$

299-067-9 **93842-89-8**
Diethylmethyl[[1-methyl-1-(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{12}H_{24}NO_2.Cl$

299-068-4 **93842-90-1**
Diethylmethyl[1-methyl-1-[(1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{11}H_{22}NO_2.Cl$

299-070-5 **93842-91-2**
Trimethyl[1-methyl-1-[(2-methyl-1-oxoallyl)oxy]ethylammoniumchlorid $C_{10}H_{20}NO_2.Cl$

299-071-0 **93842-93-4**
Methyl-2-[(2-methyl-1-oxoallyl)oxy]-1-methylethyltrimethylammoniumsulfat $C_{10}H_{20}NO_2.CH_3O_4S$

299-072-6 **93842-95-6**
Diethylmethyl[1-methyl-1-[(1-oxoallyl)oxy]ethyl]ammoniumsulfat $C_{11}H_{22}NO_2.CH_3O_4S$

299-073-1 **93842-96-7**
N-Cyan-*N*'-[2-hydroxy-3-(allyloxy)propyl]guanidin $C_8H_{14}N_4O_2$

299-074-7 **93842-97-8**
(2,3-Dichlor)hydroxyacetonitril $C_8H_5Cl_2NO$

299-075-2 **93842-98-9**
2-(2,4-Dichlorphenyl)-2-oxoacetamid $C_8H_5Cl_2NO_2$

299-076-8 **93842-99-0**
1-(4-Cyanbutyl)-γ-methyl-α,α-diphenylpyridinium-[*R*-(*R**,*R**)]-hydrogentartrat $C_{22}H_{26}N_2.C_4H_6O_6$

299-077-3 **93843-00-6**
1-(3-Cyclohexyl-3-phenyl-2-allyl)pyrrolidin $C_{19}H_{27}N$

299-078-9 **93843-01-7**
1-(4-Cyanbutyl)-γ-methyl-α,α-diphenylpyridiniumhydrogenfumarat $C_{22}H_{26}N_2.C_4H_4O_4$

299-079-4 **93843-02-8**
Isopropyl-3-(4-aminobenzoyl)propionathydrochlorid $C_{13}H_{17}NO_3.ClH$

299-081-5 **93843-03-9**
1-Carboxyethylstearat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{21}H_{40}O_4.C_6H_{15}NO_3$

299-082-0 **93843-04-0**
Hydrogen-[3-[(4-chlor-2-hydroxy-5-methoxyphenyl)azo]-4-hydroxynaphthalin-2,7-disulfonato(4-)]chromat(1-)
$C_{17}H_9ClCrN_2O_9S_2.H$

299-083-6 **93843-05-1**
Trinatriumbis[6-hydroxy-5-[(2-hydroxy-5-nitrophenyl)azo]-naphthalin-2-sulfonato(3-)]ferrat(3-)
$C_{32}H_{16}FeN_6O_{14}S_2.3Na$

299-084-1 **93843-06-2**
Isodecylbis(nonylphenyl)phosphit $C_{40}H_{67}O_3P$

299-085-7 **93843-07-3**
Diisodecylnonylphenylphosphit $C_{35}H_{65}O_3P$

299-086-2 **93843-08-4**
Dinatrium-(sulfonatophenoxy)tetrapropylenbenzolsulfonat $C_{24}H_{34}O_7S_2.2Na$

299-087-8 **93843-09-5**
Undecensäure, Monoamid mit Piperazin-1-ethylamin $C_{17}H_{33}N_3O$

299-088-3 **93843-10-8**
Isononansäure, Verbindung mit 2-(Diethylamino)ethanol (1:1) $C_9H_{18}O_2.C_6H_{15}NO$

299-089-9 **93843-11-9**
Isononansäure, Verbindung mit Dicyclohexylamin (1:1) $C_{12}H_{23}N.C_9H_{18}O_2$

299-090-4 **93843-12-0**
Bariumisooctanoat $C_8H_{16}O_2.^1/_2Ba$

299-092-5 **93843-13-1**
[(3,7-Dimethyl-2,6-octadienyliden)bis(oxy)]bisisotridecan $C_{36}H_{70}O_2$

299-093-0 **93843-14-2**
Isotridecylhydrogenphthalat $C_{21}H_{32}O_4$

299-094-6 **93843-15-3**
Neoundecansäure $C_{11}H_{22}O_2$

299-095-1 **93843-16-4**
3-[[[4-(Aminomethyl)phenyl]methyl]amino]-2-hydroxypropylneodecanoat $C_{21}H_{36}N_2O_3$

299-096-7 **93843-17-5**
3-[[[3-(Aminomethyl)phenyl]methyl]amino]-2-hydroxypropylneodecanoat $C_{21}H_{36}N_2O_3$

299-097-2 **93843-18-6**
3-[[4-[(4-Aminophenyl)methyl]phenyl]amino]-2-hydroxypropylneodecanoat $C_{26}H_{38}N_2O_3$

299-098-8 **93843-19-7**
Rhodium(3+)isooctanoat $C_8H_{16}O_2.^1/_3Rh$

299-099-3 93843-20-0
Isotetradecan-1-al $C_{14}H_{28}O$

299-100-7 93843-21-1
Isoheptadecan-1-al $C_{17}H_{34}O$

299-101-2 93843-22-2
Isononadecan-1-al $C_{19}H_{38}O$

299-102-8 93843-23-3
Isobuttersäure, Verbindung mit Triisononylamin (1:1) $C_{27}H_{57}N.C_4H_8O_2$

299-103-3 93843-24-4
Isooctyl-4-(4-chlor-2-methylphenoxy)butyrat $C_{19}H_{29}ClO_3$

299-104-9 93843-25-5
Bis(2-butoxyethyl)isodecylphosphit $C_{22}H_{47}O_5P$

299-105-4 93843-26-6
2-Butoxyethyldiisodecylphosphit $C_{26}H_{55}O_4P$

299-107-5 93843-27-7
Bis[2-(diethylamino)ethyl]tetrapropenylsuccinat $C_{28}H_{54}N_2O_4$

299-108-0 93843-28-8
2'-Chlor-2-hydroxy-5-isononylbenzophenonoxim $C_{22}H_{28}ClNO_2$

299-109-6 93843-29-9
2-Hexyldecylisononanoat $C_{25}H_{50}O_2$

299-110-1 93843-30-2
D-Glucitolhexaisostearat $C_{114}H_{218}O_{12}$

299-111-7 93843-31-3
4-[2-Hydroxy-3-(isononyloxy)propoxy]benzaldehyd-[[4-[2-hydroxy-3-(isononyloxy)propoxy]phenyl]methylen]hydrazon $C_{38}H_{60}N_2O_6$

299-112-2 93843-32-4
2-Ethylhexylisohexadecanoat $C_{24}H_{48}O_2$

299-113-8 93843-34-6
Octansäure, Verbindung mit Isononylamin (1:1) $C_9H_{21}N.C_8H_{16}O_2$

299-114-3 93851-05-9
α-tert-Butyl-[*R*-(*E*)]-*β*-(cyclohexylmethylen)-1*H*-1,2,4-triazol-1-ethanol $C_{15}H_{25}N_3O$

299-115-9 93851-06-0
α-tert-Butyl-[*S*-(*E*)]-*β*-(cyclohexylmethylen)-1*H*-1,2,4-triazol-1-ethanol $C_{15}H_{25}N_3O$

299-116-4 93856-83-8
2-Hydroxyethansulfonsäure, Verbindung mit 4,4'-[Hexan-1,6-diylbis(oxy)]bis[3-brombenzolcarboxamidin] (2:1) $C_{20}H_{24}Br_2N_4O_2.2C_2H_6O_4S$

299-118-5 93856-84-9
Methylthioharnstoffmonohydroiodid $C_2H_6N_2S.HI$

299-119-0 93856-85-0
1.2-Dimethyl-5-nitro-1*H*-imidazoliummethansulfonat $C_5H_7N_3O_2.CH_4O_3S$

299-120-6 93856-86-1
N-[5-Chlor-2-[(2-nitrophenyl)thio]phenyl]formamid $C_{13}H_9ClN_2O_3S$

299-121-1 93856-87-2
14-(*p*-Chlor-*m*-methylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol $C_{17}H_{27}ClO_6$

299-122-7 93856-88-3
3-Morpholino-1-(2-thienyl)propan-1-onhydrochlorid $C_{11}H_{15}NO_2S.ClH$

299-123-2 93856-89-4
Diethyl[2-[3-(*p*-methoxyphenyl)-2-phenylpropionyloxy]ethyl]ammoniumoleat $C_{22}H_{29}NO_3.C_{18}H_{34}O_2$

299-124-8 93856-90-7
2-Ammonioethyl-L-argininphosphat $C_6H_{14}N_4O_2.C_2H_8NO_4P$

299-125-3 93856-91-8
1-[2-Hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-3-isopropylharnstoff $C_{13}H_{19}N_3O_5$

299-126-9 93856-92-9
3-Allyl-1-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]thioharnstoff $C_{13}H_{17}N_3O_4S$

299-127-4 93856-93-0
Ethyl-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-carbamat $C_{12}H_{16}N_2O_6$

299-129-5 93856-94-1
N-[2-Hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]methansulfonamid $C_{10}H_{14}N_2O_6S$

299-130-0 93856-95-2
2,3,3-Trichlor-*N*-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]acrylamid $C_{12}H_{11}Cl_3N_2O_5$

299-131-6 93856-96-3
1-(3,4-Dichlorphenyl)-3-[3-[(trifluormethyl)thio]phenyl]harnstoff $C_{14}H_9Cl_2F_3N_2OS$

299-132-1 93856-97-4
Allyl-4-chlor-2-(allyloxy)benzoat $C_{13}H_{13}ClO_3$

299-133-7 93856-98-5
4-Chlor-2-propylpyridin $C_8H_{10}ClN$

299-134-2 93856-99-6
7-Methoxy-*α*,10-dimethyl-10*H*-phenothiazin-2-acetaldehyd $C_{17}H_{17}NO_2S$

299-135-8 93857-00-2
Trikaliumpropylsilantriolat $C_3H_{10}O_3Si.3K$

299-136-3 93857-01-3
Trikaliumethylsilantriolat $C_2H_8O_3Si.3K$

299-137-9 93857-03-5
Dihydroxy(3-hydroxynaphthalin-2-carboxylato-O^2,O^3)aluminium $C_{11}H_9AlO_5$

299-138-4 93857-04-6
Dinatriummethylenbis(methoxybenzolsulfonat) $C_{15}H_{16}O_8S_2.2Na$

299-140-5 93857-06-8
6-[4,4-Diethoxy-3-methyl-2(oder 3)-butenyl]-1,5,5-trimethylcyclohexen $C_{18}H_{32}O_2$

299-141-0 93857-07-9
Cholin-2,5-dihydroxybenzoat $C_7H_5O_4.C_5H_{14}NO$

299-142-6 93857-08-0
[2-[[2-Hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]amino]-2-oxoethyl]trimethylammoniumchlorid $C_{14}H_{22}N_3O_5.Cl$

299-143-1 93857-09-1
Hexyldihydrogenphosphat, Verbindung mit 2-Aminoethanol (1:1) $C_6H_{15}O_4P.C_2H_7NO$

299-144-7 93857-10-4
Hexyldihydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_6H_{15}O_4P$

299-145-2 93857-12-6
1-Ethyl-4,5-dihydro-1-(2-hydroxyethyl)-2-pentadecyl-1*H*-imidazolium-ethyl-sulfat $C_{22}H_{45}N_2O.C_2H_5O_4S$

299-146-8 93857-14-8
N-[2-[Dimethyl[2-(octadecanamido)ethyl]ammonio]ethyl]-*N*,*N*,*N'*,*N'*,*N'*-pentamethylethylendiammonium-*S*,*S*,*S*-trimethyltris(sulfat) $C_{31}H_{69}N_4O.3CH_3O_4S$

299-147-3 93857-16-0
Dimethyl[2-(stearoylamino)ethyl][2-(trimethylammonio)ethyl]ammoniumdimethylbis(sulfat) $C_{27}H_{59}N_3O.2CH_3O_4S$

299-148-9 93857-17-1
Dodecyltris(lauroyloxy)stannan $C_{48}H_{94}O_6Sn$

299-149-4 93857-18-2
Ethylenbis[[(8-dodecyl-5,11-dioxo-1,4-dioxa-7,9-dithia-8-stannacycloundec-8-yl)thio]acetat] $C_{42}H_{74}O_{12}S_6Sn_2$

299-151-5 93857-19-3
5-Oxo-L-prolin, Verbindung mit 2-(Dimethylamino)ethyl-(4-chlorphenoxy)acetat (1:1) $C_{12}H_{16}ClNO_3.C_5H_7NO_3$

299-152-0 93857-20-6
5-Oxo-L-prolin, Verbindung mit 10-[2-(1-Methyl-2-piperidyl)ethyl]-2-(methylthio)-10*H*-phenothiazin (1:1) $C_{21}H_{26}N_2S_2.C_5H_7NO_3$

299-153-6 93857-21-7
5-Oxo-L-prolin, Verbindung mit 1,2-Dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on (1:1) $C_{11}H_{12}N_2O.C_5H_7NO_3$

299-154-1 93857-22-8
5-Oxo-L-prolin, Verbindung mit 5'*α*-Benzyl-12'-hydroxy-2'-methylergotaman-3',6',18-trion (1:1) $C_{33}H_{35}N_5O_5.C_5H_7NO_3$

299-155-7 93857-23-9
5-Oxo-L-prolin, Verbindung mit *N*-Amidino-3,5-diamino-6-chlorpyrazincarboxamid (1:1) $C_6H_8ClN_7O.C_5H_7NO_3$

299-156-2 93857-24-0
5-Oxo-L-prolin, Verbindung mit 1*H*-Imidazol-4-ethylamin (2:1) $C_5H_9N_3.2C_5H_7NO_3$

299-157-8 93857-25-1
5-Oxo-L-prolin, Verbindung mit *endo*-(±)-8-Methyl-8-azabicyclo[3.2.1]oct-3-yl-*α*-(hydroxymethyl)benzolacetat (1:1) $C_{17}H_{23}NO_3.C_5H_7NO_3$

299-158-3 93857-26-2
Ethyltrimethylammonium-2-acetoxy-5-oxo-L-prolinat $C_7H_{16}NO_2.C_5H_6NO_3$

299-159-9 93857-27-3
5-Oxo-L-prolin, Verbindung mit (2-Pyridylmethylen)di-*p*-phenylendiacetat (1:1) $C_{22}H_{19}NO_4.C_5H_7NO_3$

299-160-4 93857-28-4
5-Oxo-L-prolin, Verbindung mit Chinolin-8-ol (1:1) $C_9H_7NO.C_5H_7NO_3$

299-162-5 93857-29-5
5-Oxo-L-prolin, Verbindung mit 5,7-Dibromchinolin-8-ol (1:1) $C_9H_5Br_2NO.C_5H_7NO_3$

299-163-0 93857-30-8
5-Oxo-L-prolin, Verbindung mit 1-Butylbiguanidin (1:1) $C_6H_{15}N_5.C_5H_7NO_3$

299-164-6 93857-31-9
5-Oxo-L-prolin, Verbindung mit 5-Chlor-7-iodchinolin-8-ol (1:1) $C_9H_5ClINO.C_5H_7NO_3$

299-165-1 93857-32-0
5-Oxo-L-prolin, Verbindung mit Isonicotinohydrazid (1:1) $C_6H_7N_3O.C_5H_7NO_3$

299-166-7 93857-33-1
5-Oxo-L-prolin, Verbindung mit Phthalazin-1(2*H*)-onhydrazon (1:1) $C_8H_6N_2.C_5H_7NO_3$

299-167-2 93857-34-2
5-Oxo-L-prolin, Verbindung mit 2-Methyl-3-(*o*-tolyl)chinazolin-4(3*H*)-on (1:1) $C_{16}H_{14}N_2O.C_5H_7NO_3$

299-168-8 93857-35-3
5-Oxo-L-prolin, Verbindung mit 4-Amino-2-methyl-1-naphthol (1:1) $C_{11}H_{11}NO.C_5H_7NO_3$

299-169-3 93857-36-4
Benzolsulfonsäure, Verbindung mit 2-Anilinoethanol (1:1) $C_8H_{11}NO.C_6H_6O_3S$

299-170-9 93857-37-5
p-Hydroxybenzolsulfonsäure, Verbindung mit 2-(Anilino)ethanol (1:1) $C_8H_{11}NO.C_6H_6O_4S$

299-171-4 93857-38-6
p-Hydroxybenzolsulfonsäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_6H_6O_4S.C_4H_{11}NO$

299-173-5 93857-39-7
Benzolsulfonsäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_6H_6O_3S.C_4H_{11}NO$

299-174-0 93857-40-0
Natrium-3-desoxy-D-*arabino*-hexonat $C_6H_{12}O_6.Na$

299-175-6 93857-41-1
Natrium-3-desoxygluconat $C_6H_{12}O_6.Na$

299-176-1 93857-42-2
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-Octacosafluoro-15-(trifluormethyl)hexadecyldihydrogenphosphat $C_{17}H_6F_{61}O_4P$

299-177-7 93857-43-3
Diammonium-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-dotriacontafluoro-17-(trifluormethyl)octadecylphosphat $C_{19}H_6F_{35}O_4P.2H_3N$

299-178-2 93857-44-4
Diammonium-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylphosphat $C_{10}H_6F_{17}O_4P.2H_3N$

299-179-8 93857-45-5
Diammonium-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecylphosphat $C_{12}H_6F_{21}O_4P.2H_3N$

299-180-3 93857-46-6
Diammonium-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-pentacosafluorotetradecylphosphat $C_{14}H_6F_{25}O_4P.2H_3N$

299-181-9 93857-47-7
Diammonium-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorohexadecylphosphat $C_{16}H_6F_{29}O_4P.2H_3N$

299-182-4 93857-48-8
Diammonium-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecylphosphat $C_{18}H_6F_{33}O_4P.2H_3N$

299-184-5 93857-49-9
Diammonium-3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro-9-(trifluormethyl)decylphosphat $C_{11}H_6F_{19}O_4P.2H_3N$

299-185-0 93857-50-2
Diammonium-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-icosafluoro-11-(trifluormethyl)dodecylphosphat $C_{13}H_6F_{23}O_4P.2H_3N$

299-186-6 93857-51-3
Diammonium-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafluoro-13-(trifluormethyl)tetradecylphosphat $C_{15}H_6F_{27}O_4P.2H_3N$

299-187-1 93857-52-4
Diammonium-3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafluoro-15-(trifluormethyl)hexadecylphosphat $C_{17}H_6F_{31}O_4P.2H_3N$

299-188-7 93857-53-5
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16-nonacosafluorohexadecyl]hydrogenphosphat $C_{32}H_9F_{58}O_4P$

299-189-2 93857-54-6
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecyl]hydrogenphosphat $C_{36}H_9F_{66}O_4P$

299-190-8 93857-55-7
Bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-icosafluoro-11-(trifluormethyl)dodecylphosphat $C_{26}H_9F_{46}O_4P$

299-191-3 93857-56-8
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafluoro-13-(trifluormethyl)tetradecyl]hydrogenphosphat $C_{30}H_9F_{54}O_4P$

299-192-9 93857-57-9
Dinatrium-4-amino-3-[[4'-[(2-amino-4-hydroxyphenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{36}H_{30}N_8O_{10}S_2.2Na$

299-193-4 93857-58-0
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(4-sulfophenyl)azo]naphthalin-2-sulfonsäure, Dinatriumsalz, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_{33}H_{24}N_6O_{15}S_4.2C_4H_{11}NO_2.2Na$

299-195-5 93857-59-1
2-Naphthalinsulfonsäure, 4-Hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-5-methyl-4-sulfophenyl)azo]-7-sulfo-2-naphthalinyl]amino]carbonyl]amino]-3-[(4-sulfophenyl)azo]-, Dinatriumsalz, Verbindung mit 2,2'-Iminobis[ethanol] (1:2) $C_{35}H_{28}N_6O_{16}S_4.2C_4H_{11}NO_2.2Na$

299-196-0 93857-60-4
Trinatrium-*N*-[4-[[2-[4-[[1-amino-8-hydroxy-7-(phenylazo)-3,6-disulfo-2-naphthyl]azo]phenyl]-1*H*-benzimidazol-5-yl]azo]-3-hydroxyphenyl]glycinat $C_{37}H_{28}N_{10}O_{10}S_2.3Na$

299-197-6 93857-61-5
Trinatrium-*N*-[2-[[2-[4-[[1-amino-8-hydroxy-7-(phenylazo)-3,6-disulfonato-2-naphthyl]azo]phenyl]-1*H*-benzimidazol-5-yl]azo]-5-hydroxyphenyl]glycinat $C_{37}H_{28}N_{10}O_{10}S_2.3Na$

299-198-1 93857-62-6
Thiazol-2-ylammoniumhydrogensulfit $C_3H_4N_2S.H_2O_3S$

299-199-7 93857-63-7
6-Hydroxybenz[*cd*]indol-2(1*H*)-on $C_{11}H_7NO_2$

299-200-0 93857-64-8
Natrium-(2-naphthylthio)acetat $C_{12}H_{10}O_2S.Na$

299-201-6 93857-65-9
Dinatrium-3,3'-(1,3,8,10-tetrahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-2,9-diyl)bis[6-aminobenzolsulfonat] $C_{36}H_{20}N_4O_{10}S_2.2Na$

299-202-1 93857-66-0
Trinatrium-1-(5-amino-2-methyl-3-sulfonatophenyl)-4,5-dihydro-5-oxo-4-[(2-sulfonatophenyl)azo]-1*H*-pyrazol-3-carboxylat $C_{17}H_{15}N_5O_9S_2.3Na$

299-203-7 93857-67-1
5-Chlor-2-[3-(5-chlor-1-ethyl-1,3-dihydro-3-methyl-2*H*-benzimidazol-2-yliden)-1-propenyl]-1-ethyl-3-methyl-1*H*-benzimidazoliumiodid $C_{23}H_{25}Cl_2N_4.I$

299-204-2 93857-68-2
5-Chlor-2-[3-(5-chlor-1-ethyl-1,3-dihydro-3-methyl-2*H*-benzimidazol-2-yliden)-1-propenyl]-1-ethyl-3-methyl-1*H*-benzimidazoliumchlorid $C_{23}H_{25}Cl_2N_4.Cl$

299-205-8 93857-69-3
Ethyl-2-[(2,4-dichlor-6-sulfophenyl)azo]-3-oxoicosanoat $C_{28}H_{44}Cl_2N_2O_6S$

299-206-3 93857-70-6
2-[2-[(3-Ethyl-5,6-dimethyl-3*H*-benzoselenazol-2-yliden)methyl]but-1-enyl]-6-methoxy-5-methyl-3-(3-sulfonatopropyl)benzoselenazolium $C_{28}H_{34}N_2O_4SSe_2$

299-207-9 93857-71-7
4,6-Dichlor-1,3,2-triazin-2-ol, Monoester mit Natriumdihydrogenorthoborat $C_3H_2BCl_2N_3O_3.Na$

299-208-4 93857-73-9
2-(3-Ethyl-4-oxo-2-thioxothiazolidin-5-yliden)-4,5-diphenyl-3(2*H*)-oxazolpropansulfonsäure, Verbindung mit Triethylamin (1:1) $C_{23}H_{22}N_2O_5S_3.C_6H_{15}N$

299-210-5 **93857-74-0**
6-Amino-5-[[4-[[4-[[[(3,4-dichlorphenyl)amino]carbonyl]amino]benzoyl]amino]-2-sulfophenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{30}H_{22}Cl_2N_6O_9S_2$

299-211-0 **93857-75-1**
4,4'-[1,4-Phenylenbis[carbonylimino[6-[(4-sulfo-1-naphthyl)azo]-3,1-phenylen]imino]]bis[4-oxo-2-butensäure] $C_{45}H_{34}N_8O_{14}S_2$

299-212-6 **93857-77-3**
Hydrogen-6-methyl-2-[2-methyl-3-[6-methyl-3-(4-sulfonatobutyl)-3*H*-benzothiazol-2-yliden]prop-1-enyl]-3-(4-sulfonatobutyl)benzothiazolium, Verbindung mit Pyridin (1:1) $C_{25}H_{34}N_2O_6S_4.C_5H_5N$

299-213-1 **93857-79-5**
Hydrogen-6-methyl-2-[2-methyl-3-[6-methyl-3-(3-sulfonatobutyl)-3*H*-benzothiazol-2-yliden]prop-1-enyl]-3-(3-sulfonatobutyl)benzothiazolium, Verbindung mit Pyridin (1:1) $C_{25}H_{34}N_2O_6S_4.C_5H_5N$

299-214-7 **93857-80-8**
5-[1-Ethoxy-2-[3-ethyl-5-[(3-ethylthiazolidin-2-yliden)ethyliden]-4-oxothiazolidin-2-yliden]ethyliden]-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{21}H_{25}N_3O_5S_4$

299-215-2 **93857-81-9**
5-[3-Ethyl-5-[(3-ethylthiazolidin-2-yliden)ethyliden]-4-oxothiazolidin-2-yliden]-4-oxo-2-thioxothiazolidin-3-essigsäure $C_{17}H_{19}N_3O_4S_4$

299-216-8 **93857-83-1**
Ethyl-2-[[3-allyl-5-[(1-ethyl-1*H*-chinolin-4-yliden)ethyliden]-4-oxothiazolidin-2-yliden]methyl]-3-ethyl-5,6-dimethylbenzoxazoliumsulfat $C_{31}H_{32}N_3O_2S.C_2H_5O_4S$

299-217-3 **93857-84-2**
3-Allyl-2-[[4,5-diphenyl-3-(4-sulfonatobutyl)thiazol-2(3*H*)-yliden]methyl]-5-[(3-ethylbenzothiazol-2(3*H*)-yliden)ethyliden]-4-oxothiazolium $C_{37}H_{35}N_3O_4S_4$

299-218-9 **93857-85-3**
3-Allyl-2-[[4,5-diphenyl-3-(4-sulfonatobutyl)thiazol-2(3*H*)-yliden]methyl]-5-[(1-ethylchinolin-4(1*H*)-yliden)ethyliden]-4-oxothiazolium $C_{39}H_{37}N_3O_4S_3$

299-219-4 **93857-86-4**
2-[[4,5-Diphenyl-3-(4-sulfonatobutyl)thiazol-2(3*H*)-yliden]methyl]-3-ethyl-5-[(1-ethylchinolin-4(1*H*)-yliden)ethyliden]-4-oxothiazolium $C_{38}H_{37}N_3O_4S_3$

299-221-5 **93857-87-5**
2-[[3-Allyl-5-[(1-methyl-1*H*-chinolin-4-yliden)ethyliden]-4-oxothiazolidin-2-yliden]methyl]-3-ethyl-5-phenylbenzoxazoliumiodid $C_{34}H_{30}N_2O_2S.I$

299-222-0 **93857-88-6**
3-Methyl-5-[1-methyl-2-(1-methylpyrrolidin-2-yliden)ethyliden]rhodanin $C_{12}H_{16}N_2OS_2$

299-223-6 **93857-89-7**
3-Ethyl-2-[2-[(3-ethyl-5-methoxy-3*H*-benzoselenazol-2-yliden)methyl]but-1-enyl]-5,6-dimethylbenzoselenazoliumiodid $C_{26}H_{31}N_2OSe_2.I$

299-224-1 **93857-90-0**
3-Chlor-5-fluortoluol C_7H_6ClF

299-225-7 **93857-91-1**
3-Cyclohexylpropylvalerat $C_{14}H_{26}O_2$

299-226-2 **93857-92-2**
3-Cyclohexylpropylisovalerat $C_{14}H_{26}O_2$

299-227-8 **93857-93-3**
3,7-Dimethyloctylvalerat $C_{13}H_{30}O_2$

299-228-3 **93857-94-4**
2-Phenylpropyl-2-butenoat $C_{13}H_{16}O_2$

299-229-9 **93857-95-5**
Hexacosylmethacrylat $C_{30}H_{58}O_2$

299-230-4 **93857-96-6**
Octacosylmethacrylat $C_{32}H_{62}O_2$

299-232-5 **93857-97-7**
Triacontylmethacrylat $C_{34}H_{66}O_2$

299-233-0 **93857-98-8**
Hentriacontylmethacrylat $C_{35}H_{68}O_2$

299-234-6 **93857-99-9**
Dotriacontylmethacrylat $C_{36}H_{70}O_2$

299-235-1 **93858-00-5**
Hexatriacontylmethacrylat $C_{40}H_{78}O_2$

299-236-7 **93858-01-6**
2-Methylpentylmethacrylat $C_{10}H_{18}O_2$

299-237-2 **93858-02-7**
Ethyldihydrogenphosphat, Verbindung mit Guanidin (1:1) $C_2H_7O_4P.CH_5N_3$

299-238-8 **93858-03-8**
3-[[4-[(4-Amino-7-sulfo-1-naphthyl)azo]-7-sulfo-1-naphthyl]azo]naphthalin-1,5-disulfonsäure, Natriumsalz $C_{30}H_2N_3O_{12}S_4.xNa$

299-239-3 **93858-04-9**
2-[[4-[[2-Chlor-4-(methylsulfonyl)phenyl]azo]phenyl]ethylamino]ethanol $C_{17}H_{20}ClN_3O_3S$

299-240-9 **93858-05-0**
N,N'-(9,10-Dihydro-2-nitro-9,10-dioxo-1,4-anthracendiyl)bisacetamid $C_{18}H_{13}N_3O_6$

299-241-4 **93858-07-2**
2-[2-[(2,3-Dihydro-3-oxo-1*H*-indazol-6-yl)amino]-2-oxoethyl]icosensäure $C_{29}H_{45}N_3O_4$

299-243-5 **93858-09-4**
4,4',4''-[Nitrilotri(propylen)]hydrogen-2-pentadecenylsuccinat $C_{66}H_{117}NO_{12}$

299-244-0 **93858-11-8**
4,4'-[Cyclohexan-1,4-diyldimethylen]hydrogen-2-dodecenylsuccinat $C_{40}H_{68}O_8$

299-245-6 **93858-12-9**
Isoicosylacrylat $C_{23}H_{44}O_2$

299-246-1 **93858-14-1**
2,4(oder 3,4)-Dimethylbenzolsulfonsäure, Verbindung mit 2-(Anilino)ethanol (1:1) $C_8H_{11}NO.C_8H_{10}O_3S$

299-247-7 **93858-15-2**
2,4(oder 3,4)-Dimethylbenzolsulfonsäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_8H_{10}O_3S.C_4H_{11}NO$

299-248-2 **93858-16-3**
N,N'-(Iminodiethylen)bisdocosanamid $C_{48}H_{97}N_3O_2$

299-249-8 **93858-17-4**
Dinatrium-[5-[(2,4-dihydroxyphenyl)azo]-4-hydroxybenzol-1,3-disulfonato(4-)]cuprat(2-) $C_{12}H_6CuN_2O_9S_2.2Na$

299-250-3 **93858-18-5**
Trihydrogen-[22-[[(3-amino-5-sulfo-*p*-tolyl)amino]sulfonyl]-15-(sulfamoyl)-29*H*,31*H*-phthalocyanin-1,8-disulfonato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprat(3-) $C_{39}H_{22}CuN_{11}O_{13}S_5.3H$

299-251-9 **93858-19-6**
Trinatrium-[22-[[(3-amino-5-sulfo-*p*-tolyl)amino]sulfonyl]-15-sulfamoyl-29*H*,31*H*-phthalocyanin-1,8-disulfonato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprat(3-) $C_{39}H_{22}CuN_{11}O_{13}S_5.3Na$

299-252-4 **93858-20-9**
Dihydrogendibutoxybis[2-ethylhexan-1,3-diolato(2-)-*O,O'*]titanat(2-) $C_{24}H_{50}O_6Ti.2H$

299-254-5 **93858-21-0**
Dihydrogendibutoxybis[2-methylpentan-2,4-diolato(2-)-*O,O'*]titanat(2-) $C_{29}H_{42}O_6Ti.2H$

299-255-0 **93858-23-2**
Blei(2+)-4,4'-isopropylidenbisphenolat $C_{15}H_{16}O_2.Pb$

299-256-6 **93858-24-3**
Blei(2+)-(*Z*)-hexadec-9-enoat $C_{16}H_{30}O_2.{}^1/_2Pb$

299-257-1 **93858-25-4**
4-[[5-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{25}H_{18}ClN_9O_{12}S_3$

299-258-7 **93858-26-5**
6-[(4,6-Dichlor-1,3,5-triazin-2-yl)methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{21}H_{16}Cl_2N_6O_8S_2$

299-259-2 **93858-27-6**
5-Amino-8-[[4-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-1,6-disulfonsäure $C_{29}H_{18}Cl_2N_8O_{11}S_3$

299-260-8 **93858-28-7**
8-Amino-5-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-3-sulfophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-1,7-disulfonsäure $C_{23}H_{14}Cl_2N_6O_{11}S_3$

299-261-3 **93858-29-8**
4-[[5-(Aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-6-[[4-chlor-6-(4-nonylphenoxy)-1,3,5-triazin-2-yl]amino]benzol-1,3-disulfonsäure $C_{33}H_{39}ClN_8O_{10}S_2$

299-262-9 **93858-30-1**
2,2'-[1,4-Phenylenbis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(8-hydroxy-3,6-disulfonaphthalin-1,7-diyl)azo]]bisnaphthalin-1,5-disulfonsäure $C_{52}H_{34}Cl_2N_{14}O_{26}S_8$

299-263-4 **93858-31-2**
3-[[4-[[4-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-5-sulfonaphthyl]azo]-6-sulfonaphthyl]azo]naphthalin-1,5-disulfonsäure $C_{33}H_{22}ClN_9O_{12}S_4$

299-265-5 **93858-32-3**
Natrium-(z)-*N*-[2-[(2-hydroxyethyl)amino]ethyl]-*N*-(1-oxo-9-octadecenyl)glycinat $C_{24}H_{46}N_2O_4.Na$

299-266-0 **93858-33-4**
(8*Z*,9*Z*,11*Z*,12*Z*)-*N*-[2-[4,5-Dihydro-2-(heptadeca-8,11-dienyl)-1*H*-imidazol-1-yl]ethyl]octadeca-9,12-dien-1-amid $C_{40}H_{71}N_3O$

299-267-6 **93858-34-5**
[*R*-[*R**,*R**-(*Z*,*Z*)]]-*N*-[2-[4,5-Dihydro-2-(11-hydroxy-8-heptadecenyl)-1*H*-imidazol-1-yl]ethyl]-12-hydroxyoctadec-9-enamid $C_{40}H_{75}N_3O_3$

299-268-1 **93858-36-7**
(*all-Z*)-2-(Heptadeca-8,11-dienyl)-4,5-dihydro-1-methyl-1-[2-[(octadeca-9,12-dienoyl)amino]ethyl]-1*H*-imidazoliummethylsulfat $C_{41}H_{74}N_3O.CH_3O_4S$

299-269-7 **93858-38-9**
[*R*-[*R**,*R**-(*Z*,*Z*)]]-4,5-dihydro-2-(11-hydroxyheptadec-8-enyl)-1-[2-[(12-hydroxy-1-oxooctadec-9-enyl)amino]ethyl]-1-methyl-1*H*-imidazoliummethylsulfat $C_{41}H_{78}N_3O_3.CH_3O_4S$

299-270-2 **93858-39-0**
Tetrahydrogen-[3-[(3-chlor-2-hydroxy-5-sulfophenyl)azo]-5-[[4-chlor-6-(3-sulfoanilino)-1,3,5-triazin-2-yl]amino]-4-hydroxynaphthalin-2,7-disulfonato(6-)]cuprat(4-) $C_{25}H_{11}Cl_2CuN_7O_{24}S_4.4H$

299-271-8 **93858-40-3**
Tetrahydrogen-[2-[[4-chlor-6-(4-sulfoanilino)-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-1,7-disulfonato(6-)]cuprat(4-) $C_{25}H_{12}ClCuN_7O_{24}S_4.4H$

299-272-3 **93858-41-4**
Trihydrogen-[2-[[4-[[6-[(4,6-dichlor-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-5-hydroxy-*o*-tolyl]azo]benzol-1,4-disulfonato(5-)]cuprat(3-) $C_{27}H_{15}Cl_2CuN_9O_{17}S_5.3H$

299-273-9 **93858-43-6**
5-(Diethylamino)-2-[3-[5-(diethylamino)-1,3-dihydro-3,3-dimethyl-1-propyl-2*H*-indol-2-yliden]prop-1-enyl]-3,3-dimethyl-1-propyl-3*H*-indoliumperchlorat $C_{37}H_{53}N_4.ClO_4$

299-274-4 **93858-44-7**
2-Hydroxy-3-[3-(trimethoxysilyl)propoxy]propylacrylat $C_{12}H_{24}O_7Si$

299-276-5 **93858-45-8**
(4-Methylphenyl)methylmethacrylat $C_{12}H_{14}O_2$

299-277-0 **93858-46-9**
Ameisensäure, Verbindung mit *N*,*N*-Dimethyl(*p*-methylbenzyl)amin(1:1) $C_9H_{13}N.CH_2O_2$

299-278-6 **93858-47-0**
N-[3-(Dimethylamino)propyl]methacrylamidmononitrat $C_9H_{19}N_3O.HNO_3$

299-279-1 **93858-48-1**
[3-(Methacryloyloxy)-2,2-dimethylpropyl]dimethylammoniumnitrat $C_{11}H_{21}NO_2.HNO_3$

299-280-7 **93858-49-2**
N-[3-(Dimethylamino)propyl]methacrylamidmonohydrochlorid $C_9H_{18}N_2O.ClH$

299-281-2 **93858-50-5**
Bis(2-Ethylhexylmercaptoacetato-*O*',*S*)Cadmium $C_{20}H_{38}CdO_4S_2$

299-282-8 **93858-51-6**
Dodecylbenzolsulfonsäure, Verbindung mit 3-Methoxypropylamin (1:1) $C_{18}H_{30}O_3S.C_4H_{11}NO$

299-283-3 **93858-52-7**
3,4-Dimethyl-*N*-phenylphenethylamin $C_{16}H_{19}N$

299-284-9 **93858-53-8**
(±)-2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-*b*]thiazoltriyliumphosphat $C_{11}H_{12}N_2S.H_3O_4P$

299-285-4 **93858-54-9**
4-Chloraniliniumhydrogensulfat $C_6H_6ClN.H_2O_4S$

299-287-5 **93858-55-0**
1-Chlor-2-ethoxyethanol $C_4H_9ClO_2$

299-288-0 **93858-56-1**
Zimtsäure, Verbindung mit 1,1',1''-Nitrilotri(propan-2-ol) (1:1) $C_9H_{21}NO_3.C_9H_8O_2$

299-289-6 **93858-57-2**
Natrium-5-isobutylbarbiturat $C_8H_{12}N_2O_3.Na$

299-290-1 **93858-58-3**
4-[4,5-Dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]allyliden]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Triethylamin $C_{23}H_{20}N_4O_8S_2.xC_6H_{15}N$

299-291-7 **93858-59-4**
2-Hydroxybutylbromacetat $C_6H_{11}BrO_3$

299-292-2 **93858-60-7**
N,*N*'-*o*-Phenylenbis-D-gluconamid $C_{18}H_{28}N_2O_{12}$

299-293-8 **93858-61-8**
Tetrahydro-3,5-dimethyl-1,3,5-triazin-1(2*H*)-propylamin $C_8H_{20}N_4$

299-294-3 **93858-62-9**
Uridin-5'-(tetrahydrogen-triphosphat), 2'-Deoxy-, Tetralithiumsalz $C_9H_{15}N_2O_{14}P_3.4Li$

299-295-9 **93858-63-0**
Adenosin-5'-(pentahydrogen-tetraphosphat), 5'→5'-Ester mit Adenosin, Trilithiumsalz $C_{20}H_{28}N_{10}O_{19}P_4.3Li$

299-296-4 **93858-64-1**
Inosin-5'-(tetrahydrogen-triphosphat), 2',3'-Dideoxy-, Trilithiumsalz $C_{10}H_{15}N_4O_{12}P_3.3Li$

299-298-5 **93858-65-2**
Barium-4,4-diethoxy-2,3-dihydroxybutylphosphat $C_8H_{19}O_8P.Ba$

299-299-0 **93858-66-3**
Natrium-5,5-diethylbarbiturat, Monoacetat $C_8H_{12}N_2O_3.C_2H_4O_2.Na$

299-300-4 **93858-67-4**
Isobutyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_4H_{11}NO_2.{}^1/_2C_4H_{11}O_4P$

299-302-5 **93858-68-5**
Dikalium-4-hydroxybutylphosphat $C_4H_{11}O_5P.2K$

299-303-0 **93858-69-6**
[(2,2,3,4,4,4-Hexafluorbutoxy)methyl]oxiran $C_7H_8F_6O_2$

299-304-6 **93858-70-9**
Zinkoctahydro-4,7-methano-1*H*-indendicarboxylat (1:1) $C_{12}H_{16}O_4.Zn$

299-305-1 **93858-71-0**
Triisooctadecylbenzol-1,2,4-tricarboxylat $C_{63}H_{114}O_6$

299-306-7 **93858-72-1**
Triisohexadecylbenzol-1,2,4-tricarboxylat $C_{57}H_{102}O_6$

299-307-2 **93858-73-2**
Nitrilotriethan-2,1-diyltris[2-(4-chlor-2-methylphenoxy)propionat] $C_{36}H_{42}Cl_3NO_9$

299-308-8 **93858-74-3**
Nitrilotri-2,1-ethandiyltris[(2,4-dichlorphenoxy)acetat] $C_{30}H_{27}Cl_6NO_9$

299-309-3 **93858-76-5**
Ammoniumisoascorbat $C_6H_8O_6.H_3N$

299-310-9 **93858-77-6**
2,2'-[(2-Hydroxyethyl)imino]diethyl-bis(dihydrogenphosphat), Natriumsalz $C_6H_{17}NO_9P_2.xNa$

299-311-4 **93858-78-7**
2-Phosphonobutan-1,2,4-tricarbonsäure, Kaliumsalz $C_7H_{11}O_9P.xK$

299-313-5 **93858-79-8**
2-[(4*H*-1,3-Benzodioxin-6-ylmethylhydrazono)methyl]-1,3,3-trimethyl-3*H*-indoliumacetat $C_{21}H_{24}N_3O_2.C_2H_3O_2$

299-314-0 **93858-80-1**
2-[[4-Chlor-6-[[3-[[1-(2,5-dichlor-4-sulfophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfobenzoesäure $C_{26}H_{18}Cl_3N_9O_{12}S_3$

299-315-6 **93858-81-2**
[(1-Oxoallyl)amino]octadecansulfonsäure $C_{21}H_{41}NO_4S$

299-316-1 **93858-82-3**
Natrium-[(1-oxoallyl)amino]dodecan-1-sulfonat $C_{15}H_{29}NO_4S.Na$

299-317-7 **93858-83-4**
N-Isodecylacrylamid $C_{13}H_{25}NO$

299-318-2 **93858-84-5**
N-Isotetradecylacrylamid $C_{17}H_{33}NO$

299-319-8 93858-85-6
N-Isohexadecylacrylamid $C_{19}H_{37}NO$

299-320-3 93858-86-7
N-Isooctadecylacrylamid $C_{21}H_{41}NO$

299-321-9 93858-87-8
N-Isoicosylacrylamid $C_{23}H_{45}NO$

299-322-4 93858-88-9
Isooctylhydrogen-2-butendioat $C_{12}H_{20}O_4$

299-324-5 93858-89-0
Hexadecakalium[2,5,8,11,14,17-hexakis(phosphonatomethyl)-2,5,8,11,14,17-hexaazaoctadecan-1,18-diyl]bisphosphonat $C_{18}H_{52}N_6O_{24}P_8.16K$

299-325-0 93858-90-3
Octaammoniumoctahydrogen[2,5,8,11,14,17-hexakis(phosphonatomethyl)-2,5,8,11,14,17-hexaazaoctadecan-1,18-diyl]bisphosphonat $C_{18}H_{52}N_6O_{24}P_8.8H_3N$

299-326-6 93858-91-4
Nonaammoniumheptahydrogen[2,5,8,11,14,17-hexakis(phosphonatomethyl)-2,5,8,11,14,17-hexaazaoctadecan-1,18-diyl]bisphosphonat $C_{18}H_{52}N_6O_{24}P_8.9H_3N$

299-327-1 93858-92-5
Decaammonium-[2,5,8,11,14,17-hexakis(phosphonatomethyl)-2,5,8,11,14,17-hexaazaoctadecan-1,18-diyl]bisphosphonat $C_{18}H_{52}N_6O_{24}P_8.10H_3N$

299-328-7 93858-93-6
Undecaammoniumpentahydrogen[2,5,8,11,14,17-hexakis(phosphonatomethyl)-2,5,8,11,14,17-hexaazaoctadecan-1,18-diyl]bisphosphonat $C_{18}H_{52}N_6O_{24}P_8.11H_3N$

299-329-2 93858-94-7
3,3'-(4,5,6,7-Tetrabrom-3-oxo-1(3*H*)-isobenzofuranyliden)bis[2,4-dichlor-6-hydroxybenzolsulfon]säure $C_{20}H_6Br_4Cl_4O_{10}S_2$

299-330-8 93858-95-8
3-Methylbutylhydrogen-2-butendioat $C_9H_{14}O_4$

299-331-3 93858-96-9
2-[2-(Acetyloxy)propoxy]propylacetat $C_{10}H_{18}O_5$

299-332-9 93858-97-0
Benzyl[2-hydroxy-3-(tridecyloxy)propyl]dimethylammoniumchlorid $C_{25}H_{46}NO_2.Cl$

299-333-4 93858-98-1
4,4'-Isopropylidenbis[2,6-dibromphenol], Verbindung mit 2,4,6-Tris[(dimethylamino)methyl]phenol (1:1) $C_{15}H_{27}N_3O.C_{15}H_{12}Br_4O_2$

299-335-5 93858-99-2
7-(1-Ethoxyethoxy)-3,7-dimethyloctanal $C_{14}H_{28}O_3$

299-336-0 93859-01-9
3-Ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-yliden)-2-methylprop-1-enyl]benzothiazoliumchlorid $C_{22}H_{23}N_2S_2.Cl$

299-337-6 93859-02-0
(2-Hydroxyethyl)ammoniumtetradecylsulfat $C_{14}H_{30}O_4S.C_2H_7NO$

299-338-1 93859-03-1
2-Dodecyl-1,3-phenylendiisocyanat $C_{20}H_{28}N_2O_2$

299-339-7 93859-04-2
6-Dodecyl-1,3-phenylendiisocyanat $C_{20}H_{28}N_2O_2$

299-340-2 93859-05-3
1,3-Bis(6-isocyanatohexyl)-5-(3-isocyanato-*p*-tolyl)-1,3,5-triazin-2,4,6-(1*H*,3*H*,5*H*)-trion $C_{25}H_{30}N_6O_6$

299-341-8 93859-06-4
4-Methyl-*N*,*N*'-bis(1,2,2-trimethylpropyliden)cyclohexan-1,3-diamin $C_{19}H_{36}N_2$

299-342-3 93859-07-5
N,*N*'-Bis(1,3-dimethylbutyliden)-4-methylcyclohexan-1,3-diamin $C_{19}H_{36}N_2$

299-343-9 93859-08-6
N,*N*'-Bis(1,3-dimethylbutyliden)-2-methylcyclohexan-1,3-diamin $C_{19}H_{36}N_2$

299-344-4 93859-09-7
N,*N*'-Bis(1-methylpropyliden)-2-methylcyclohexan-1,3-diamin $C_{15}H_{28}N_2$

299-346-5 93859-10-0
N,*N*'-Bis(1-methylpropyliden)-4-methylcyclohexan-1,3-diamin $C_{15}H_{28}N_2$

299-347-0 93859-11-1
1-(6-Isocyanatohexyl)-3,5-bis(3-isocyanato-*p*-tolyl)-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_{26}H_{24}N_6O_6$

299-348-6 93859-12-2
2,2-Dimethylpentan-1,5-diyldiisocyanat $C_9H_{14}N_2O_2$

299-349-1 93859-13-3
2-Methyl-*N*,*N*'-bis(1,2,2-trimethylpropyliden)cyclohexan-1,3-diamin $C_{19}H_{36}N_2$

299-350-7 93859-14-4
Ammonium-3-chlor-4-hydroxy-5-nitrobenzolsulfonat $C_6H_4ClNO_6S.H_3N$

299-351-2 93859-15-5
Tris[(2-hydroxyethyl)ammonium]orthoborat $C_4H_{11}NO_2.{}^1/_3BH_3O_3$

299-352-8 93859-16-6
3-(2,6-Dibromphenoxy)-2-hydroxypropylacrylat $C_{12}H_{12}Br_2O_4$

299-353-3 93859-17-7
3-Methylbutyl-3-(3-furyl)acrylat $C_{12}H_{16}O_3$

299-354-9 93859-18-8
Furfuryl-3-mercapto-2-methylpropionat $C_9H_{12}O_3S$

299-355-4 93859-19-9
Furfuryl-3-mercaptopropionat $C_8H_{10}O_3S$

299-357-5 93859-20-2
5-Ethyl-3-hydroxy-4-methylfuran-2(3*H*)-on $C_7H_{10}O_3$

299-358-0 93859-21-3
2,2'-[Sulfonylbis[(2-chlor-4,1-phenylen)oxy]]bisethanol $C_{16}H_{16}Cl_2O_6S$

299-359-6 93859-22-4
2,2'-[Sulfonylbis[(2-brom-4,1-phenylen)oxy]]bisethanol $C_{16}H_{16}Br_2O_6S$

299-360-1 93859-23-5
Natrium-2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]benzoxazol-5-sulfonat $C_{20}H_{18}N_2O_6S.Na$

299-361-7 93859-24-6
4-[[5-(Aminocarbonyl)-2-methoxyphenyl]azo]-*N*-(5-chlor-2-methylphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{26}H_{21}ClN_4O_4$

299-362-2 93859-25-7
N-[(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)ethyliden]-*p*-anisidinphosphat (1:1) $C_{20}H_{22}N_2O.H_3O_4P$

299-363-8 93859-26-8
2,2'-[[3-Acetamido-4-[(2-chlor-4,6-dinitrophenyl)azo]phenyl]imino]diethyldiacetat $C_{22}H_{23}ClN_6O_9$

299-364-3 93859-27-9
4,11-Diamino-2-[(3-methoxypropyl)amino]-1*H*-cyclopent[*b*]anthracen-1,3,5,10(2*H*)-tetron $C_{21}H_{19}N_3O_5$

299-365-9 93859-28-0
N-[2-[(2-Cyan-4-nitrophenyl)azo]-5-[(phenylmethyl)amino]phenyl]acetamid $C_{22}H_{18}N_6O_3$

299-366-4 93859-29-1
Dinatrium-4-[1-methyl-2-[(1-oxododecyl)amino]ethyl]-2-sulfonatosuccinat $C_{19}H_{35}NO_8S.2Na$

299-368-5 93859-30-4
Magnesiumisooctanoat $C_8H_{16}O_2.{}^1/_2Mg$

299-369-0 93859-31-5
Dinatrium-2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]benzoxazoldisulfonat $C_{20}H_{18}N_2O_9S_2.2Na$

299-370-6 93859-32-6
Natrium-5-(aminosulfonyl)-2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]benzoxazolsulfonat $C_{20}H_{19}N_3O_8S_2.Na$

299-371-1 93859-33-7
(Dodecanoato-*O*)oxoaluminium $C_{12}H_{23}AlO_3$

299-372-7 93859-35-9
Bis(docosanoato-*O*)hydroxyaluminium $C_{44}H_{87}AlO_5$

299-373-2 93859-36-0
2,2-Bis(ethoxymethyl)butan-1-ol $C_{10}H_{22}O_3$

299-374-8 93859-37-1
4-[(4-Aminophenyl)methyl]-2-isopropyl-6-propylanilin $C_{19}H_{26}N_2$

299-375-3 93859-38-2
4-[(2-Aminophenyl)methyl]-2,6-diisopropylanilin $C_{19}H_{26}N_2$

299-376-9 93859-39-3
4-[(4-Amino-3,5-diethylphenyl)methyl]-2-[(4-aminophenyl)methyl]anilin $C_{24}H_{29}N_3$

299-377-4 93859-40-6
2-[(4-Amino-3,5-diethylphenyl)methyl]-4-[(4-aminophenyl)methyl]anilin $C_{24}H_{29}N_3$

299-379-5 93859-41-7
4-[(4-Amino-*m*-tolyl)methyl]-2-isopropyl-6-propylanilin $C_{20}H_{28}N_2$

299-380-0 93859-42-8
4-[(2-Amino-*m*-tolyl)methyl]-2,6-diisopropylanilin $C_{20}H_{28}N_2$

299-381-6 93859-43-9
4-[(4-Amino-*m*-tolyl)methyl]-2,6-diisopropylanilin $C_{20}H_{28}N_2$

299-382-1 93859-44-0
4-[(4-Amino-3-isopropylphenyl)methyl]-2-[(4-aminophenyl)methyl]anilin $C_{23}H_{27}N_3$

299-383-7 **93859-45-1**
2-[(4-Amino-3-isopropylphenyl)methyl]-4-[(4-aminophenyl)methyl]anilin $C_{23}H_{27}N_3$

299-384-2 **93859-46-2**
2-[(4-Aminophenyl)methyl]-6-isopropylanilin $C_{16}H_{20}N_2$

299-385-8 **93859-47-3**
4-[(4-Amino-3,5-diisopropylphenyl)methyl]-2-[(4-aminophenyl)methyl]anilin $C_{26}H_{33}N_3$

299-386-3 **93859-48-4**
2-[(4-Amino-3,5-diisopropylphenyl)methyl]-4-[(4-aminophenyl)methyl]anilin $C_{26}H_{33}N_3$

299-387-9 **93859-49-5**
2,2'-(2,4-Dioxo-1,3-diazetidin-1,3-diyl)bis[4-isocyanato-5-methylbenzolsulfon]säure $C_{18}H_{12}N_4O_{10}S_2$

299-388-4 **93859-50-8**
Isooctyloctanoat $C_{16}H_{32}O_2$

299-390-5 **93859-51-9**
(*Z*)-*N*-Octadec-9-enylpropan-1,3-diyldiammoniumbis(hydroxyacetat) $C_{21}H_{44}N_2.2C_2H_4O_3$

299-391-0 **93859-52-0**
12-Hydroxyoctadecansäure, Verbindung mit *N*-(*Z*)-Octadec-9-enylpropan-1,3-diamin (2:1) $C_{21}H_{44}N_2.2C_{18}H_{36}O_3$

299-392-6 **93859-53-1**
Sebacsäure, Verbindung mit *N*-(*Z*)-Octadec-9-enylpropan-1,3-diamin $C_{21}H_{44}N_2.xC_{10}H_{18}O_4$

299-393-1 **93859-54-2**
(*Z*)-1,1'-(Octadec-9-enylimino)dipropan-2-ol $C_{24}H_{49}NO_2$

299-394-7 **93859-56-4**
Ethylbis[2-(2-hydroxyethoxy)ethyl](octadecyl)ammoniumethylsulfat $C_{25}H_{62}NO_4.C_2H_5O_4S$

299-395-2 **93859-57-5**
2-Methoxyethyl-(hydroxymethyl)(methoxymethyl)-carbamat $C_7H_{15}NO_5$

299-396-8 **93859-58-6**
Methyl-(hydroxymethyl)(methoxymethyl)-carbamat $C_5H_{11}NO_4$

299-397-3 **93859-59-7**
3'-Thymidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{57}H_{57}Cl_2N_7O_{17}P_2.C_6H_{15}N$

299-398-9 **93859-60-0**
3'-Guanylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{61}H_{62}Cl_2N_{10}O_{17}P_2.C_6H_{15}N$

299-399-4 **93859-61-1**
3'-Adenylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{64}H_{60}Cl_2N_{12}O_{16}P_2.C_6H_{15}N$

299-400-8 **93859-62-2**
3'-Cytidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{63}H_{60}Cl_2N_5O_{17}P_2.C_6H_{15}N$

299-401-3 **93861-17-7**
Trihydrogen-[[[[2-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonyl]-29*H*,31*H*-phthalocyanintrisulfonato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprat(3-) $C_{37}H_{18}Cl_2CuN_{13}O_{11}S_4.3H$

299-402-9 **93881-99-3**
2-[2-(2-Methoxyethoxy)ethoxy]benzol-1,4-diamin $C_{11}H_{18}N_2O_3$

299-403-4 **93882-00-9**
4-(2-Hydroxyethyl)-*m*-phenylendiammoniumsulfat $C_8H_{12}N_2O.H_2O_4S$

299-405-5 **93882-02-1**
Calciumbis[2-[2-(3-ethyl-4-oxo-2-thioxothiazolidin-5-yliden)butyliden]-*α*-methylpyrrolidin-1-propansulfonat] $C_{17}H_{25}N_2O_4S_3.^1/_2Ca$

299-406-0 **93882-03-2**
Natrium-1-methyl-2-[[4-hydroxy-3-[[[2-(methyloctadecylamino)-5-sulfonatophenyl]amino]carbonyl]-1-naphthyl]azo]-5-[1-(4-hydroxyphenyl)-1-methylethyl]benzoat $C_{53}H_{65}N_4O_5S.Na$

299-407-6 **93882-04-3**
3,3',3'',3'''-[*p*-phenylenbis[methylennitrilobis(ethylenoxy)]]tetrakis(propiononitril) $C_{28}H_{40}N_6O_4$

299-408-1 **93882-05-4**
2-(4,8-Dimethylnona-3,7-dienyl)-4-methyl-1,3-dioxolan $C_{15}H_{26}O_2$

299-409-7 **93882-08-7**
Dinatrium-3-[[5-[(ethylphenylamino)sulfonyl]-2-phenoxyphenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonat $C_{37}H_{32}N_4O_{12}S_4.2Na$

299-410-2 **93882-09-8**
3-[[5-[(Ethylphenylamino)sulfonyl]-2-phenoxyphenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonsäure $C_{37}H_{32}N_4O_{12}S_4$

299-411-8 **93882-10-1**
Uridin-5'-(tetrahydrogen-triphosphat), 5-Brom-2'-deoxy-, Trilithiumsalz $C_9H_{14}BrN_2O_{14}P_3.3Li$

299-412-3 **93882-11-2**
Uridin-5'-(tetrahydrogen-triphosphat), 5-Brom-, Tetralithiumsalz $C_9H_{14}BrN_2O_{15}P_3.4Li$

299-413-9 **93882-12-3**
Adenosin, 8-[(4-Chlorphenyl)thio]-, zyklisches 3',5'-(Hydrogen-phosphat), Mononatriumsalz $C_{16}H_{15}ClN_5O_6PS.Na$

299-414-4 **93882-13-4**
Tetraisotridecyloxybis(methylethylen)diphosphat $C_{58}H_{120}O_7P_2$

299-416-5 **93882-15-6**
4,5-Dihydro-1-methyl-1-[2-[(1-oxohexadecyl)amino]ethyl]-2-(pentadecyl)-1*H*-imidazolium-methyl-sulfat $C_{37}H_{70}N_3O.CH_3O_4S$

299-417-0 **93882-18-9**
[Trimethyl[3-[3-(octadecyl)-2,5-dioxopyrrolidin-1-yl]propyl]ammonium]methylsulfat $C_{28}H_{53}N_2O_2.CH_3O_4S$

299-418-6 **93882-20-3**
[*μ*-[[4,4'-(Oxydiethylen)bis(dodecenylsuccinato)](2-)]]diphenyldiquecksilber $C_{48}H_{70}Hg_2O_9$

299-419-1 **93882-22-5**
2,2,8-Trimethylnonen-3-ol $C_{12}H_{24}O$

299-420-7 **93882-23-6**
Ethylhexahydrospiro[4,7-methano-5*H*-inden-5,2'-oxiran]-3'-carboxylat $C_{14}H_{18}O_3$

299-421-2 **93882-24-7**
Undecensäure, Verbindung mit 1,1',1''-Nitrilotripropan-2-ol (1:1) $C_{11}H_{20}O_2.C_9H_{21}NO_3$

299-422-8 **93882-25-8**
Undecensäure, Verbindung mit 1,1'-Iminodipropan-2-ol (1:1) $C_{11}H_{20}O_2.C_6H_{15}NO_2$

299-423-3 **93882-26-9**
Undecensäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{11}H_{20}O_2.C_4H_{11}NO_2$

299-424-9 **93882-27-0**
Undecensäure, Verbindung mit 2-Aminoethanol (1:1) $C_{11}H_{20}O_2.C_2H_7NO$

299-425-4 **93882-28-1**
Kaliumundecenoat $C_{11}H_{20}O_2.K$

299-427-5 **93882-29-2**
Undecensäure, Verbindung mit Piperazin-1,4-diethanol (1:1) $C_{11}H_{20}O_2.C_8H_{18}N_2O_2$

299-428-0 **93882-30-5**
Undecensäure, Verbindung mit Morpholin (1:1) $C_{11}H_{20}O_2.C_4H_9NO$

299-429-6 **93882-31-6**
Undecensäure, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1) $C_{11}H_{20}O_2.C_4H_{11}NO$

299-430-1 **93882-32-7**
Undecensäure, Verbindung mit Piperazin-1-ethylamin (1:1) $C_{11}H_{20}O_2.C_6H_{15}N_3$

299-431-7 **93882-34-9**
Methyl-2,4(oder 4,6)-dimethylcyclohex-3-en-1-carboxylat $C_{10}H_{16}O_2$

299-432-2 **93882-36-1**
3-Methyl-1-(2,4,4-trimethylcyclohexen-1-yl)-2-buten-1-on $C_{14}H_{22}O$

299-433-8 **93882-38-3**
4-Methyldodecen-1-nitril $C_{13}H_{23}N$

299-434-3 **93882-40-7**
4,4'-Thiodiethylenhydrogen-2-octadecenylsuccinat $C_{48}H_{86}O_8S$

299-435-9 **93882-41-8**
N-[2-[4,5-Dihydro-2-(pentadecenyl)-1*H*-imidazol-1-yl]ethyl]-hexadecenamid $C_{36}H_{67}N_3O$

299-436-4 **93882-42-9**
N-[2-[2-Heptadecenyl-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]octadecenamid $C_{40}H_{75}N_3O$

299-438-5 **93882-43-0**
Icosylhexadecenoat $C_{36}H_{70}O_2$

299-439-0 **93882-44-1**
Octadecenylhexadecen $C_{34}H_{64}O_2$

299-440-6 **93882-45-2**
Hexadecylicosenoat $C_{36}H_{70}O_2$

299-441-1 **93882-46-3**
Icosylicosenoat $C_{40}H_{78}O_2$

299-442-7 **93882-47-4**
Octadecylicosenoat $C_{38}H_{74}O_2$

299-443-2 **93882-48-5**
Octadecenylicosenoat $C_{38}H_{72}O_2$

299-444-8 **93882-50-9**
Dioctadecenyl-4,15-dioxo-5,8,11,14-tetraoxaoctadecandisäure $C_{50}H_{90}O_{10}$

299-445-3 **93882-52-1**
Dioctadecenyl-4,18-dioxo-5,8,11,14,17-pentaoxahenicosandisäure $C_{52}H_{94}O_{11}$

299-446-9 **93882-54-3**
Isopropylidendicyclohexan-4,1-diyltrihydrogenbis[hexadecenylsuccinat] $C_{55}H_{96}O_8$

299-447-4 **93882-56-5**
(Octahydro-4,7-methano-1*H*-inden-5-yl)hydrogen-2-octadecenylsuccinat $C_{32}H_{54}O_4$

299-449-5 **93882-58-7**
C,C'-cyclohexan-1,4-diylhydrogen-2-octadecenylsuccinat $C_{50}H_{88}O_8$

299-450-0 **93882-60-1**
[Benzyldimethyl[3-[3-(dodecyl)-2,5-dioxopyrrolidin-1-yl]-propyl]ammonium]chlorid $C_{28}H_{45}N_2O_2.Cl$

299-451-6 **93882-61-2**
Milchsäure, Verbindung mit 2-(Heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethanol (1:1) $C_{22}H_{42}N_2O.C_3H_6O_3$

299-452-1 **93882-63-4**
[4-(*tert*-Butyl)cyclohexyl]hydrogen-2-octadecenylsuccinat $C_{32}H_{56}O_4$

299-453-7 **93882-65-6**
(Cyclohexylmethyl)hydrogen-2-octadecenylsuccinat $C_{29}H_{52}O_4$

299-454-2 **93882-67-8**
Benzylhydrogen-2-octadecenylsuccinat $C_{29}H_{46}O_4$

299-455-8 **93882-69-0**
Ethylhydrogen-2-octadecenylsuccinat $C_{24}H_{44}O_4$

299-456-3 **93882-71-4**
Octylhydrogen-2-octadecenylsuccinat $C_{30}H_{56}O_4$

299-457-9 **93882-73-6**
Tetradecylhydrogen-2-octadecenylsuccinat $C_{36}H_{68}O_4$

299-458-4 **93882-75-8**
Hexadecylhydrogen-2-octadecenylsuccinat $C_{38}H_{72}O_4$

299-460-5 **93891-77-1**
sec-Decylphenol $C_{16}H_{26}O$

299-461-0 **93891-78-2**
sec-Octylphenol $C_{14}H_{22}O$

299-462-6 **93891-79-3**
Hydrogennatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][1-[(2-hydroxynitrophenyl)azo]-2-naphtholato(2-)]chromat(2-) $C_{36}H_{19}CrN_6O_{11}S.H.Na$

299-463-1 **93891-81-7**
Yohimban-16-carbonsäure, 1-[2-(Diethylamino)ethyl]-11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, Methylester, (3*β*,16*β*,17*α*,18*α*,20*α*)-,[*R*-(*R**,*R**)]-2,3-Dihydroxybutandioat (1:2) $C_{39}H_{53}N_3O_9.2C_4H_6O_6$

299-464-7 **93891-82-8**
1-Amino-1-desoxy-4-*O*-*α*-D-glucopyranosyl-D-glucitol $C_{12}H_{25}NO_{10}$

299-465-2 **93891-84-0**
Tetrabutylammonio, Salz mit *trans*-3-[[Benzyloxycarbonyl]amino]-2-methyl-4-oxoazetidin-1-sulfonsäure (1:1) $C_{16}H_{36}N.C_{12}H_{13}N_2O_6S$

299-466-8 **93891-85-1**
5-[[[5(oder 6)-[(2-Chlorethyl)sulfonyl]bicyclo[2.2.1]hept-2-yl]-carbonyl]amino]-4-hydroxy-3-[[4-[(2-methoxyphenyl)amino]-3-sulfophenyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{33}H_{33}ClN_4O_{14}S_4.xNa$

299-467-3 **93891-86-2**
Nickelat(6-), [4-[[5-[[(3,6-Dichlor-4-pyridazinyl)carbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[2-sulfo-5-[[(trisulfo-29*H*,31*H*-phthalocyaninyl)sulfonyl]amino]-phenyl]-1*H*-pyrazol-3-carboxylato(8-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, Hexanatrium $C_{53}H_{22}Cl_2N_{16}NiO_{21}S_6.6Na$

299-468-9 **93891-87-3**
Dinatrium-1,10,19,22,23,24-hexahydro-3,7,13,18-tetramethyl-1,19-dioxo-2,17-divinyl-21*H*-bilin-8,12-dipropionat $C_{33}H_{36}N_4O_6.2Na$

299-469-4 **93891-88-4**
3'-Guanylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{64}H_{60}Cl_2N_{10}O_{16}P_2.C_6H_{15}N$

299-471-5 **93891-89-5**
3'-Adenylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{67}H_{58}Cl_2N_{10}O_{15}P_2.C_6H_{15}N$

299-472-0 **93891-90-8**
3'-Cytidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{66}H_{58}Cl_2N_8O_{16}P_2.C_6H_{15}N$

299-473-6 **93891-91-9**
3'-Thymidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxycytidylyl-(3'→5')-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{59}H_{55}Cl_2N_5O_{17}P_2.C_6H_{15}N$

299-474-1 **93891-93-1**
3'-Guanylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxycytidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{63}H_{60}Cl_2N_8O_{17}P_2.C_6H_{15}N$

299-475-7 **93891-95-3**
3'-Adenylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{66}H_{58}Cl_2N_8O_{16}P_2.C_6H_{15}N$

299-476-2 **93891-97-5**
3'-Cytidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{65}H_{58}Cl_2N_6O_{17}P_2.C_6H_{15}N$

299-477-8 **93891-98-6**
P-(4-Chlorphenyl)-5'-*O*-(4,4'-dimethoxytrityl)thymidylyl-(3'→5')-*N*-benzoyl-2'-desoxyadenosin-3'-benzoat $C_{61}H_{55}ClN_7O_{14}P$

299-478-3 **93891-99-7**
N-Benzoyl-3'-*O*-benzoyl-*P*-(*p*-chlorphenyl)-2'-desoxycytidylyl-(5'→3')-5'-*O*-(*p,p'*-dimethoxytrityl)thymidin $C_{60}H_{55}ClN_5O_{15}P$

299-479-9 **93892-00-3**
3'-*O*-Benzoyl-*P*-(4-chlorphenyl)-2'-desoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(5'→3')-5'-*O*-[bis(4-methoxyphenyl)-phenylmethyl]-2'-desoxy-*N*-(2-methyl-1-oxopropyl)guanosin $C_{62}H_{62}ClN_{10}O_{15}P$

299-480-4 **93892-01-4**
N-Benzoyl-3'-*O*-benzoyl-*P*-(4-chlorphenyl)-2'-desoxyadenylyl-(5'→3')-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-desoxy-*N*-(2-methyl-1-oxopropyl)guanosin $C_{65}H_{60}ClN_{10}O_{14}P$

299-482-5 **93892-02-5**
N-Benzoyl-3'-*O*-benzoyl-*P*-(4-chlorphenyl)-2'-desoxycytidylyl-(5'→3')-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-desoxy-*N*-(2-methyl-1-oxopropyl)guanosin $C_{64}H_{60}ClN_8O_{15}P$

299-483-0 **93892-03-6**
(1*α*,2*β*,5*α*)-2-Methyl-5-(1-methylvinyl)cyclohexylbutyrat $C_{14}H_{24}O_2$

299-484-6 **93892-04-7**
(1*α*,2*β*,5*α*)-2-Methyl-5-(1-methylvinyl)cyclohexylformiat $C_{11}H_{18}O_2$

299-485-1 **93892-05-8**
(1*α*,2*β*,5*α*)-5-Isopropenyl-2-methylcyclohexylisovalerat $C_{15}H_{26}O_2$

299-486-7 **93892-06-9**
Ethyl-8-hydroxyoctanoat $C_{10}H_{20}O_3$

299-487-2 **93892-07-0**
1,1-Dibutoxyhexan $C_{14}H_{30}O_2$

299-488-8 93892-08-1
3-(Hexyloxy)-2-oxopropionaldehyd $C_9H_{16}O_3$

299-489-3 93892-09-2
1,1-Bis(3-methylbutoxy)hexan $C_{16}H_{34}O_2$

299-490-9 93892-10-5
Naphthalin-1-sulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{10}H_8O_3S.C_2H_7NO$

299-491-4 93892-11-6
Naphthalin-1-sulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{10}H_8O_3S.C_4H_{11}NO_2$

299-493-5 93892-12-7
Naphthalin-1-sulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{10}H_8O_3S.C_6H_{15}NO_3$

299-494-0 93892-13-8
Naphthalin-2-sulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{10}H_8O_3S.C_2H_7NO$

299-495-6 93892-14-9
3'-Guanylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)thymidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{57}H_{57}Cl_2N_7O_{17}P_2.C_6H_{15}N$

299-496-1 93892-15-0
3'-Adenylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) compd. with N,N-diethylethanamine (1:1) enzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)mono(4-chlorophenyl)ester, compd. with N,N-diethylethanamine (1:1)3'-Cytidylic acid, $C_{60}H_{55}Cl_2N_7O_{16}P_2.C_6H_{15}N$

299-497-7 93892-16-1
3'-Cytidylsäure, 5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{59}H_{55}Cl_2N_5O_{17}P_2.C_6H_{15}N$

299-498-2 93892-17-2
m,m'-Azobis[6-[2-(4-nitro-2-sulfophenyl)vinyl]benzolsulfonsäure, Natriumsalz $C_{28}H_{20}N_4O_{16}S_4.xNa$

299-499-8 93892-18-3
m,m'-Azobis[6-[2-(4-nitro-2-sulfophenyl)vinyl]benzolsulfonsäure, Lithiumsalz $C_{28}H_{20}N_4O_{16}S_4.xLi$

299-500-1 93892-19-4
5-[[4-(Acetylamino)phenyl]amino]-8-amino-9,10-dihydro-9,10-dioxoanthracen-1,7-disulfonsäure $C_{22}H_{17}N_3O_9S_2$

299-501-7 93892-20-7
Natrium-2-[(4,5-diamino-1-naphthyl)azo]-5-nitrobenzolsulfonat $C_{16}H_{13}N_5O_5S.Na$

299-502-2 93892-21-8
2-[(4,5-Diamino-1-naphthyl)azo]-5-nitrobenzolsulfonsäure $C_{16}H_{13}N_5O_5S$

299-503-8 93892-22-9
4-[[5-[(5-Chlor-2-hydroxyphenyl)azo]-2,4-dihydroxyphenyl]azo]naphthalin-1-sulfonsäure, Natriumsalz $C_{22}H_{15}ClN_4O_6S.xNa$

299-504-3 93892-23-0
3-Methyl-5-[[4-[(4-sulfophenyl)azo]phenyl]azo]salicylsäure, Natriumsalz $C_{20}H_{16}N_4O_6S.xNa$

299-505-9 93892-24-1
3-Methyl-5-[[4-[(4-sulfophenyl)azo]phenyl]azo]salicylsäure $C_{20}H_{16}N_4O_6S$

299-506-4 93892-25-2
2-[4-[[4-[(*p*-Tolyl)sulfonyl]oxy]-*m*-tolyl]azo]anilino]-5-nitrobenzolsulfonsäure $C_{26}H_{22}N_4O_8S_2$

299-508-5 93892-26-3
5-Amino-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{16}H_{12}N_4O_{13}S_3.xNa$

299-509-0 93892-27-4
5-[(2-Hydroxy-5-methylphenyl)azo]-2-[2-(4-nitro-2-sulfophenyl)vinyl]benzolsulfonsäure $C_{21}H_{17}N_3O_9S_2$

299-510-6 93892-28-5
5-(Benzoylamino)-4-hydroxy-3-[[2-[4-(*tert*-pentyl)phenoxy]phenyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{34}H_{31}N_3O_9S_2.xNa$

299-511-1 93892-29-6
6-*sec*-Butyl-2-cyclopentylphenol $C_{15}H_{22}O$

299-512-7 93892-30-9
2-Cyclopentyl-6-isopropylphenol $C_{14}H_{20}O$

299-513-2 93892-31-0
6-*tert*-Butyl-2-cyclopentylphenol $C_{15}H_{22}O$

299-514-8 93892-32-1
4,6-Dichlor-1,1,3,3-tetramethylindan-5-ol $C_{13}H_{16}Cl_2O$

299-515-3 93892-33-2
2,6-Dicyclopentyl-4-(methoxymethyl)-3,5-xylenol $C_{20}H_{30}O_2$

299-516-9 93892-34-3
6-Isobutyl-1,1,3,3-tetramethylindan-5-ol $C_{17}H_{26}O$

299-517-4 93892-35-4
4,6-Dicyclopentyl-1,1,3-trimethylindan-5-ol $C_{22}H_{32}O$

299-519-5 93892-36-5
3,3,4,6-Tetramethylindan-5-ol $C_{13}H_{18}O$

299-520-0 93892-37-6
1,1,3,3-Tetramethyl-6-(1-methylpropyl)indan-5-ol $C_{17}H_{26}O$

299-521-6 93892-38-7
1,1,3,3-Tetramethyl-6-(1-phenylethyl)indan-5-ol $C_{21}H_{26}O$

299-522-1 93892-39-8
4-*tert*-Butyl-2,6-dicyclopentylphenol $C_{20}H_{30}O$

299-523-7 93892-40-1
4,6-Bis(isopropyl)-1,1,3,3-tetramethylindan-5-ol $C_{19}H_{30}O$

299-524-2 93892-41-2
6-Isopropyl-1,1,3,3-tetramethylindan-5-ol $C_{16}H_{24}O$

299-525-8 93892-42-3
6-Cyclopentyl-1,1,3,3-tetramethylindan-5-ol $C_{18}H_{26}O$

299-526-3 93892-43-4
2,2'-(2-Methylpropyliden)bis[5-cyclopentyl-*p*-kresol] $C_{28}H_{38}O_2$

299-527-9 93892-44-5
4,4'-Methylenbis[6-cyclopentyl-3,3-dimethylindan-5-ol] $C_{33}H_{44}O_2$

299-528-4 93892-45-6
6,6'-(2-Methylpropyliden)bis[4-cyclopentyl-*m*-kresol] $C_{28}H_{38}O_2$

299-530-5 93892-46-7
2,2'-(2-Methylpropyliden)bis[6-cyclopentyl-*p*-kresol] $C_{28}H_{38}O_2$

299-531-0 93892-47-8
1-Methoxy-5,7-dimethyloct-4-en $C_{11}H_{22}O$

299-532-6 93892-48-9
8-Methoxy-2,4-dimethyloct-3-en $C_{11}H_{22}O$

299-533-1 93892-49-0
5-Isobutyl-1-methoxyhex-5-en $C_{11}H_{22}O$

299-534-7 93892-50-3
(5-Methoxy-1-methylpentyliden)cyclohexan $C_{13}H_{24}O$

299-535-2 93892-51-4
(5-Methoxy-1-methylpenten-1-yl)cyclohexan $C_{13}H_{24}O$

299-536-8 93892-52-5
(5-Methoxy-1-methylenpentyl)cyclohexan $C_{13}H_{24}O$

299-537-3 93892-53-6
3-Cyclooctyliden-2-methylpropylacetat $C_{14}H_{24}O_2$

299-538-9 93892-54-7
5-(3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)pentan-1-ol $C_{14}H_{24}O$

299-539-4 93892-55-8
5-(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)-4-penten-1-ol $C_{14}H_{24}O$

299-541-5 93892-56-9
2-Methyl-1-(3-methylbicyclo[2.2.1]hept-5-en-2-yl)butylacetat $C_{15}H_{24}O_2$

299-542-0 93892-57-0
Methyl-1,2,3,5,6,7,8,8a-octahydro-2,8,8-trimethyl-2-naphthoat $C_{15}H_{24}O_2$

299-543-6 93892-58-1
Methyl-1,2,3,4,6,7,8,8a-octahydro-2,8,8-trimethyl-2-naphthoat $C_{15}H_{24}O_2$

299-544-1 93892-59-2
2,2-Dimethyl-1-(3-methylbicyclo[2.2.1]hept-5-en-2-yl)propylacetat $C_{15}H_{24}O_2$

299-545-7 93892-60-5
Tetrahydro-1,7,7-trimethylspiro[bicyclo[2.2.1]heptan-2,2'-[2*H*]pyran]-6'-ol $C_{14}H_{24}O_2$

299-546-2 93892-61-6
β-Methylcycloocten-1-propylacetat $C_{14}H_{24}O_2$

299-547-8 93892-62-7
Dinatrium-4-[2,2-bis(hydroxymethyl)-3-[(1-oxooctadecyl)oxy]propyl]-2-sulfonatosuccinat $C_{27}H_{50}O_{11}S.2Na$

299-548-3 **93892-63-8**
Dinatrium-(*Z,Z*)-4-[2,2-bis(hydroxymethyl)-3-[(1-oxooctadeca-9,12-dienyl)oxy]propyl]-2-sulfonatosuccinat $C_{27}H_{46}O_{11}S.2Na$

299-549-9 **93892-64-9**
Tetrahydro-3,5-dihydroxy-2-[[(1-oxooctadecyl)oxy]methyl]-2*H*-pyran-4-ylstearat $C_{42}H_{80}O_7$

299-550-4 **93892-65-0**
Blei(2+)ethylphenyldithiocarbamat $C_9H_{11}NS_2.{}^1/_2Pb$

299-552-5 **93892-66-1**
3'-Thymidylsäure, *N*-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorphenyl)-2'-deoxyadenylyl-(3'→5')-, Mono(4-chlorphenyl)ester, Verbindung mit *N,N*-Diethylethanamin (1:1) $C_{60}H_{55}Cl_2N_7O_{16}P_2.C_6H_{15}N$

299-553-0 **93892-67-2**
1-Methylnaphthalin-1-sulfonsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{11}H_{10}O_3S.C_4H_{11}NO_2$

299-554-6 **93892-68-3**
1-Methylnaphthalin-1-sulfonsäure, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_{11}H_{10}O_3S.C_6H_{15}NO_3$

299-555-1 **93892-69-4**
Kalium-2-methylnaphthalinsulfonat $C_{11}H_{10}O_3S.K$

299-556-7 **93892-70-7**
Calcium-2-methylnaphthalinsulfonat $C_{11}H_{10}O_3S.Ca$

299-557-2 **93892-71-8**
dialuminiumtris[2-methylnaphthalinsulfonat] $C_{11}H_{10}O_3S.{}^1/_3Al$

299-558-8 **93892-72-9**
2-Methylnaphthalin-1-sulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{11}H_{10}O_3S.C_2H_7NO$

299-559-3 **93892-73-0**
2-Methylnaphthalin-1-sulfonsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{11}H_{10}O_3S.C_4H_{11}NO_2$

299-560-9 **93892-74-1**
2-Methylnaphthalin-1-sulfonsäure, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_{11}H_{10}O_3S.C_6H_{15}NO_3$

299-561-4 **93892-75-2**
N,N'-Thioperoxydicarbaminsäure $C_{26}H_{52}N_2S_4$

299-563-5 **93892-76-3**
Nonaammoniumpentahydrogen[[(phosphonatomethyl)imino]bis[ethylen[(phosphonatomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.9H_3N$

299-564-0 **93892-77-4**
Decaammoniumtetrahydrogen[(phosphonatomethyl)imino]bis[ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.10H_3N$

299-565-6 **93892-78-5**
Tridecaammoniumhydrogen[[(phosphonatomethyl)imino]bis[ethylen[(phosphonatomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.13H_3N$

299-566-1 **93892-79-6**
Tetradecaammonium-[[(phosphonatomethyl)imino]bis[ethylen[(phosphonatomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.14H_3N$

299-567-7 **93892-80-9**
Octanatriumoctahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{18}H_{52}N_6O_{24}P_8.8Na$

299-568-2 **93892-81-0**
Nonanatriumheptahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{18}H_{52}N_6O_{24}P_8.9Na$

299-569-8 **93892-82-1**
Decanatriumhexahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{18}H_{52}N_6O_{24}P_8.10Na$

299-570-3 **93892-83-2**
Pentadecanatriumhydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{18}H_{52}N_6O_{24}P_8.15Na$

299-571-9 **93892-84-3**
Hexadecanatrium-[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{18}H_{52}N_6O_{24}P_8.16Na$

299-572-4 **93892-85-4**
Octakaliumoctahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{18}H_{52}N_6O_{24}P_8.8K$

299-574-5 **93892-86-5**
Nonakaliumheptahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{18}H_{52}N_6O_{24}P_8.9K$

299-575-0 **93892-87-6**
Decakaliumhexahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{18}H_{52}N_6O_{24}P_8.10K$

299-576-6 **93892-88-7**
Pentadecakaliumhydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{18}H_{52}N_6O_{24}P_8.15K$

299-577-1 **93892-90-1**
2-[[4-[[4-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-5-sulfo-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzol-1,4-disulfonsäure $C_{27}H_{22}ClN_9O_9S_3$

299-578-7 **93892-91-2**
7-[[2-[(Aminocarbonyl)amino]-4-[[4-[[5-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthryl)amino]-2-sulfophenyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalin-1,3,6-trisulfonsäure $C_{40}H_{28}ClN_{11}O_{18}S_5$

299-579-2 **93892-92-3**
(3-Chlor-2-hydroxypropyl)diethyl[2-[(1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{12}H_{23}ClNO_3.Cl$

299-580-8 **93892-94-5**
[Dibutyl[methyl[[[(1-oxoallyl)amino]methyl]]]ammonium]methylsulfat $C_{13}H_{27}N_2O.CH_3O_4S$

299-581-3 **93892-95-6**
Diethylmethyl[2-[(1-oxoallyl)amino]ethyl]ammoniummethylsulfat $C_{10}H_{21}N_2O.CH_3O_4S$

299-582-9 **93892-96-7**
N-[1,2-Dihydroxy-2-[[1-oxo-3-[[2-(2-oxoimidazolidin-1-yl)ethyl]amino]propyl]amino]ethyl]acrylamid $C_{13}H_{23}N_5O_5$

299-583-4 **93892-97-8**
2-[(1,1-Dimethylethyl)[(4-dodecylphenyl)methyl]amino]ethylmethacrylathydrochlorid $C_{29}H_{49}NO_2.ClH$

299-585-5 **93892-98-9**
2-[(1,1-Dimethylethyl)tetradecylamino]ethylmethacrylathydrobromid $C_{24}H_{47}NO_2.BrH$

299-586-0 **93892-99-0**
2-[(*tert*-Butyl)(3-chlor-2-hydroxypropyl)amino]ethylmethacrylathydrochlorid $C_{13}H_{24}ClNO_3.ClH$

299-587-6 **93893-00-6**
2-[(1,1-Dimethylethyl)[3-(dodecyloxy)-2-hydroxypropyl]amino]ethylmethacrylathydrochlorid $C_{25}H_{49}NO_4.ClH$

299-588-1 **93893-01-7**
p-Hydroxybenzolsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_6H_6O_4S.C_4H_{11}NO_2$

299-589-7 **93893-02-8**
Benzolsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_6H_6O_3S.C_4H_{11}NO_2$

299-590-2 **93893-03-9**
Benzolsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_6H_6O_3S.C_2H_7NO$

299-591-8 **93893-04-0**
p-Hydroxybenzolsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_6H_6O_4S.C_2H_7NO$

299-592-3 **93893-05-1**
2-Anilinoethyl-*p*-toluolsulfonat $C_8H_{11}NO.C_7H_8O_3S$

299-593-9 **93893-06-2**
Hydrogen[4-[(2-chlorphenyl)[4-[ethyl(sulfonatobenzyl)amino]-*o*-tolyl]methylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)(sulfonatobenzyl)ammonium, Natriumsalz $C_{39}H_{39}ClN_2O_6S_2.Na$

299-594-4 **93893-07-3**
Hydrogen[4-[(2-chlorphenyl)[4-[ethyl(sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(sulfonatobenzyl)ammonium, Natriumsalz $C_{37}H_{35}ClN_2O_6S_2.Na$

299-596-5 **93893-08-4**
4,-Dimethylbenzolsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_8H_{10}O_3S.C_6H_{15}NO_3$

299-597-0 93893-09-5
4,-Dimethylbenzolsulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_8H_{10}O_3S.C_4H_{11}NO_2$

299-598-6 93893-10-8
4,-Dimethylbenzolsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_8H_{10}O_3S.C_2H_7NO$

299-599-1 93893-11-9
4,-Dimethylbenzolsulfonsäure, Verbindung mit Triethylamin (1:1) $C_8H_{10}O_3S.C_6H_{15}N$

299-600-5 93893-12-0
4,a-dimethylbenzolsulfon-säure-*Verbindung-mit*-*phenylamin* $C_8H_{10}O_3S.C_6H_7N$

299-601-0 93893-13-1
1-Methylethylneodecanoat $C_{13}H_{26}O_2$

299-602-6 93893-14-2
[(Acetoxy)methyl]octahydro-4,7-methano-1*H*-indenyl]methylacrylat $C_{17}H_{24}O_4$

299-603-1 93893-16-4
[[4-[(Hydroxymethyl)(methoxymethyl)amino]-6-[(methoxymethyl)[(octadecyloxy)methyl]amino]-1,3,5-triazin-2-yl][(octadecyloxy)methyl]amino]methanol, Diether mit Methanol und Octadecan-1-ol $C_{66}H_{132}N_6O_6$

299-604-7 93893-17-5
Dilutetiumtrimagnesiumdodecanitrat $HNO_3.{}^1/_6Lu.{}^1/_2Mg$

299-605-2 93893-18-6
Diammoniumscandiumpentanitrat $H_3N.{}^5/_2HNO_3.{}^1/_2Sc$

299-606-8 93893-19-7
Diammoniumsamariumpentanitrat $H_3N.{}^5/_2HNO_3.{}^1/_2Sm$

299-607-3 93893-20-0
Diammoniumterbiumpentanitrat $H_3N.{}^5/_2HNO_3.{}^1/_2Tb$

299-608-9 93893-21-1
Trimagnesiumditerbiumdodecanitrat $HNO_3.{}^1/_4Mg.{}^1/_6Tb$

299-609-4 93893-22-2
Diammoniumthuliumpentanitrat $H_3N.{}^5/_2HNO_3.{}^1/_2Tm$

299-611-5 93893-23-3
Trimagnesiumdithuliumdodecanitrat $HNO_3.{}^1/_4Mg.{}^1/_6Tm$

299-612-0 93893-24-4
Ammoniumytterbium(3+)disulfat $H_3N.2H_2O_4S.Yb$

299-613-6 93893-25-5
Trimagnesiumditterbiumdodecanitrat $HNO_3.{}^1/_4Mg.{}^1/_6Yb$

299-614-1 93893-26-6
(z)-*N*-(2-Hydroxyethyl)-*N*-[2-[(1-oxo-9-octadecenyl)amino]ethyl]glycin $C_{24}H_{46}N_2O_4$

299-615-7 93893-27-7
(*Z*)-*N*,*N*-Dibutyl-1-(octadec-9-enyl)-5-oxopyrrolidin-3-carboxamid $C_{31}H_{58}N_2O_2$

299-616-2 93893-28-8
2-(12-Henicosenyl)-(5*H*)-oxazol-4,4-dimethanol $C_{26}H_{49}NO_3$

299-617-8 93893-29-9
Trihydrogenbis[2-[[6-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoato(3-)]chromat(3-) $C_{42}H_{24}Cl_2CrN_{12}O_{14}S_2.3H$

299-618-3 93893-30-2
(Ethylacetoacetato-$O^{1'}$,O^3)(neodecanoato-*O*)(propan-2-olato)aluminium $C_{19}H_{35}AlO_6$

299-619-9 93893-32-4
Bis(2-hydroxyethyl)(octadeca-9,12,15-trienoyl)ammoniumacetat $C_{22}H_{39}NO_3.C_2H_4O_2$

299-620-4 93893-33-5
N-[2-[(2-Aminoethyl)amino]ethyl]octadeca-9,12-dien-1-amid $C_{22}H_{42}N_3O$

299-622-5 93893-34-6
N-[2-[(2-Aminoethyl)amino]ethyl]-9,12,15-octadecatrienamid $C_{22}H_{41}N_3O$

299-623-0 93893-35-7
4,4'-Bis[[4-amino-6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2-Aminoethanol (1:2) $C_{28}H_{36}N_{12}O_{10}S_2.2C_2H_7NO$

299-624-6 93893-36-8
4,4'-Bis[(4-chlor-6-morpholino-1,3,5-triazin-2-yl)amino]stilben-2,2'-disulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{28}H_{28}Cl_2N_{10}O_8S_2.2C_6H_{15}NO_3$

299-625-1 93893-37-9
N-(2-Ethyl-4-nitrophenyl)dibenzylamin $C_{22}H_{22}N_2O_2$

299-626-7 93893-38-0
Kalium-DL-alaninat $C_3H_7NO_2.K$

299-627-2 93893-39-1
N^2,N^2-Dimethyl-N^6-(1-oxodecyl)-L-lysin $C_{18}H_{36}N_2O_3$

299-628-8 93893-40-4
12-Hydroxyoctadecansäure, Verbindung mit 2-Aminoethanol (1:1) $C_{18}H_{36}O_3.C_2H_7NO$

299-629-3 93893-41-5
5-Oxo-L-prolin, Verbindung mit Methylamin (1:1) $C_5H_7NO_3.CH_5N$

299-630-9 93893-42-6
5-Oxo-L-prolin, Verbindung mit Diethylamin (1:1) $C_5H_7NO_3.C_4H_{11}N$

299-631-4 93893-43-7
L-Histidin, Verbindung mit 5-Oxo-L-prolin (1:1) $C_6H_9N_3O_2.C_5H_7NO_3$

299-633-5 93893-44-8
12-Hydroxyoctadecansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{36}O_3.C_4H_{11}NO_2$

299-634-0 93893-45-9
12-Hydroxyoctadecansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{36}O_3.C_6H_{15}NO_3$

299-635-6 93893-46-0
N-*N*'-(Methylen-*p*-phenylen)bis(*β*-alaninohydrazid) $C_{19}H_{26}N_6O_2$

299-636-1 93893-47-1
5-Oxo-L-prolin, Verbindung mit Ethylamin (1:1) $C_5H_7NO_3.C_2H_7N$

299-637-7 93893-48-2
2-(1-Butylheptyl)-1,3-dioxolan $C_{14}H_{28}O_2$

299-638-2 93893-49-3
α-Ethyl-*α*-methylcyclohexylpropylacetat $C_{14}H_{26}O_2$

299-639-8 93893-50-6
5-[Bicyclo[2.2.1]hept-2-yl]-2,4-dimethylpentan-1-ol $C_{14}H_{26}O$

299-640-3 93893-51-7
Decahydro-2-naphthylethylacetat $C_{14}H_{24}O_2$

299-641-9 93893-52-8
5-Bicyclo[2.2.1]hept-2-yl-2,4-dimethylpent-2-en-1-ol $C_{14}H_{24}O$

299-642-4 93893-53-9
Ethyl-[2-(1,1-dimethylethyl)phenoxy]acetat $C_{14}H_{20}O_3$

299-644-5 93893-54-0
2-(1,1-Dimethyl-2-phenylethyl)-1,3-dioxan $C_{14}H_{20}O_2$

299-645-0 93893-55-1
4-Ethyl-2,5-dioxoimidazolidin-1,3-di(propionohydrazid) $C_{11}H_{20}N_6O_4$

299-646-6 93893-56-2
N-Formyl-L-threonin $C_5H_9NO_4$

299-647-1 93893-57-3
2-(2-Methylphenoxy)-5-nitrobenzolsulfonsäure $C_{13}H_{11}NO_6S$

299-648-7 93893-58-4
5-Amino-2-(*o*-tolyloxy)benzolsulfonsäure $C_{13}H_{13}NO_4S$

299-649-2 93893-59-5
3-Amino-4-hydroxy-*N*-[3-(1-methylethoxy)propyl]benzolsulfonamid $C_{12}H_{20}N_2O_4S$

299-650-8 93893-60-8
3-[4,5-Dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamid $C_{17}H_{16}N_6O_6S$

299-651-3 93893-61-9
3-[4-[[5-(1,1-Dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamid $C_{21}H_{24}N_6O_6S$

299-652-9 93893-62-0
5-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-6-hydroxynaphthalin-1-sulfonsäure $C_{20}H_{16}N_4O_5S$

299-653-4 **93893-63-1**
3-[(5-Cyan-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridyl)-azo]-4-hydroxy-*N*-[3-(1-methylethoxy)propyl]benzolsulfonamid $C_{19}H_{23}N_5O_6S$

299-655-5 **93893-64-2**
Methyl-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]-azo]-1-naphthyl]-carbamat $C_{19}H_{17}N_3O_6S$

299-656-0 **93893-65-3**
2-[(2-Cyanethyl)anilino]ethylmethylcarbonat, Verbindung mit Essigsäure(1:1) $C_{15}H_{16}N_2O_3.C_2H_4O_2$

299-657-6 **93893-66-4**
N-(2-Cyanethyl)-*O*-methyl-*N*-phenyl-*ß*-alaninmonoacetat $C_{13}H_{16}N_2O_2.C_2H_4O_2$

299-658-1 **93893-67-5**
1-[(4-Chlorphenyl)methyl]-5-ethyl-2-methylpyridiniumchlorid $C_{15}H_{17}ClN.Cl$

299-659-7 **93893-68-6**
4,4'-Methylenbis[6-(*tert*-butyl)-1,1,3,3-tetramethylindan-5-ol] $C_{35}H_{52}O_2$

299-660-2 **93893-69-7**
2,2'-Methylenbis[6-cyclopentyl-3,4-xylenol] $C_{27}H_{36}O_2$

299-661-8 **93893-70-0**
2,2'-(2-Methylpropyliden)bis[6-(2-methylpropyl)-*p*-kresol] $C_{26}H_{38}O_2$

299-662-3 **93893-71-1**
2,2'-Methylenbis[6-cyclooctyl-*p*-kresol] $C_{31}H_{44}O_2$

299-663-9 **93893-72-2**
Cuprat(3-), [*µ*-[5-[[4-[[6-[4-[(2-Carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-hydroxy-4-sulfo-1-naphthalinyl]azo]-3-hydroxy-7-sulfo-1-naphthalinyl]-azo]-2-hydroxybenzoato(7-)]]di-, Trihydrogen $C_{38}H_{19}Cu_2N_8O_{14}S_2.3H$

299-664-4 **93893-73-3**
4-Hydroxy-*N*-isopropyl-3-nitrobenzolsulfonamid $C_9H_{12}N_2O_5S$

299-666-5 **93893-74-4**
1-Benzyl-5-ethyl-2-methylpyridiniumchlorid $C_{15}H_{18}N.Cl$

299-667-0 **93893-75-5**
2,2'-Methylenbis[4-*tert*-butyl-6-*sec*-butylphenol] $C_{29}H_{44}O_2$

299-668-6 **93893-76-6**
2,2'-Butylidenbis[6-(*sec*-butyl)-4-(*tert*-butyl)phenol $C_{32}H_{50}O_2$

299-669-1 **93893-77-7**
2,2'-(2-Methylpropyliden)bis[6-cyclopentyl-4-(1,1-dimethylethyl)phenol] $C_{34}H_{50}O_2$

299-670-7 **93893-78-8**
2,2'-Butylidenbis[4-(*tert*-butyl)-6-cyclopentyl]phenol $C_{34}H_{50}O_2$

299-671-2 **93893-79-9**
2,2'-(2-Methylpropyliden)bis[6-(1,1-dimethylethyl)-4-(1-methylethyl)phenol] $C_{30}H_{46}O_2$

299-672-8 **93893-80-2**
Benzyldiethyl[1-methyl-2-[(1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{17}H_{26}NO_2.Cl$

299-673-3 **93893-81-3**
Benzyldiethyl[2-[(1-oxoallyl)oxy]propyl]ammoniumchlorid $C_{17}H_{26}NO_2.Cl$

299-674-9 **93893-82-4**
2-Hydroxyisopropyl-4-oxo-4-[[2-(2-oxoimidazolidin-1-yl)-ethyl]amino]isocrotonat $C_{12}H_{19}N_3O_5$

299-675-4 **93893-83-5**
(2-Hydroxypropyl)trimethylammonium methylsulfat $C_6H_{16}NO.CH_3O_4S$

299-677-5 **93893-84-6**
1-[3-(Allyloxy)-2-hydroxypropyl]-1,3-dimethylharnstoff $C_9H_{18}N_2O_3$

299-678-0 **93893-85-7**
3-(Allyloxy)-2-chloropropylidendipropyldiphosphonat $C_{12}H_{25}ClO_7P_2$

299-679-6 **93893-86-8**
[3-(Allyloxy)-2-hydroxypropyl]guanidin $C_7H_{15}N_3O_2$

299-680-1 **93893-87-9**
3-Allyloxy-2-hydroxypropylacetoacetat $C_{10}H_{16}O_5$

299-681-7 **93893-88-0**
(*Z*)-1-(1-Propoxyethoxy)hex-3-en $C_{11}H_{22}O_2$

299-682-2 **93893-89-1**
3-Methyl-5-phenylpent-2-ennitril $C_{12}H_{13}N$

299-683-8 **93893-90-4**
1-(1,2,3,5,6,7,8,8*a*-Octahydro-8,8-dimethyl-2-naphthyl)ethan-1-on $C_{14}H_{22}O$

299-684-3 **93893-91-5**
Oxacyclohexadec-14-en-2-on $C_{15}H_{26}O_2$

299-685-9 **93893-92-6**
3,3*a*,4,4*a*,7,7*a*,8,8*a*-Octahydro-3-methyl-4,8-methano-2*H*-indeno[5,6-*b*]furan-2-on $C_{13}H_{16}O_2$

299-686-4 **93893-94-8**
3,3*a*,4,4*a*,5,7*a*,8,8*a*-Octahydro-3-methyl-4,8-methano-2*H*-indeno[5,6-*b*]furan-2-on $C_{13}H_{16}O_2$

299-688-5 **93893-95-9**
Magnesiumneoheptanoat $C_7H_{14}O_2.{}^1/_2Mg$

299-689-0 **93893-96-0**
Dibutylbis[(1-oxoisoundecyl)oxy]stannan $C_{30}H_{60}O_4Sn$

299-690-6 **93893-97-1**
Bis(isoundecanoyloxy)dioctylstannan $C_{38}H_{76}O_4Sn$

299-691-1 **93893-98-2**
Tributyl(isoundecanoyloxy)stannan $C_{23}H_{48}O_2Sn$

299-692-7 **93893-99-3**
Dianhydro-D-glucitolhydrogenadipat $C_{12}H_{18}O_7$

299-693-2 **93894-00-9**
Dianhydro-D-glucitolhydrogenmaleat $C_{10}H_{12}O_7$

299-694-8 **93894-01-0**
6-Dodecyl-*a*-D-glucose $C_{18}H_{36}O_6$

299-695-3 **93894-02-1**
1,4:3,6-Dianhydro-D-mannitoldidodecanoat $C_{30}H_{54}O_6$

299-696-9 **93894-03-2**
Hydroxy[3-(2-methoxyphenoxy)propan-1,2-diolato(2-)-*O*,*O'*,*O''*,*O'''*]aluminium $C_{10}H_{13}AlO_5$

299-697-4 **93894-04-3**
O-Ethyl-*S*-(3-sulfopropyl)dithiocarbonat, Natriumsalz $C_6H_{12}O_4S_3.Na$

299-699-5 **93894-05-4**
Natrium-2,2-dimethyldithiocarbazat $C_3H_8N_2S_2.Na$

299-700-9 **93894-06-5**
Aluminium-(*Z*)-hexadec-9-enoat $C_{16}H_{30}O_2.{}^1/_3Al$

299-701-4 **93894-07-6**
Cadmiumbis(*o*-nonylphenolat) $C_{15}H_{24}O.{}^1/_2Cd$

299-703-5 **93894-08-7**
Cadmiumbis(*p*-nonylphenolat) $C_{15}H_{24}O.{}^1/_2Cd$

299-704-0 **93894-09-8**
Cadmiumbis[*p*-(1,1,3,3-tetramethylbutyl)phenolat] $C_{14}H_{22}O.{}^1/_2Cd$

299-705-6 **93894-10-1**
Cadmium-(*Z*)-hexadec-9-enoat $C_{16}H_{30}O_2.{}^1/_2Cd$

299-706-1 **93894-11-2**
3,5,5-Trimethylhexansäure, Verbindung mit 2-Aminoethanol (1:1) $C_9H_{18}O_2.C_2H_7NO$

299-707-7 **93894-12-3**
2-(4-*tert*-Butyl-1-cyclohexyl)propan-1-ol $C_{13}H_{26}O$

299-708-2 **93894-13-4**
2-(2-Butoxyethoxy)ethylstearat $C_{26}H_{52}O_4$

299-709-8 **93894-14-5**
2-(2-Butoxyethoxy)ethylpalmitat $C_{24}H_{48}O_4$

299-710-3 **93894-15-6**
2-(2-Butoxyethoxy)ethyldocosanoat $C_{30}H_{60}O_4$

299-711-9 **93894-16-7**
Allylbis(2-hydroxyethyl)octadecylammoniumchlorid $C_{25}H_{52}NO_2.Cl$

299-712-4 **93894-17-8**
Allylhexadecylbis(2-hydroxyethyl)ammoniumchlorid $C_{23}H_{48}NO_2.Cl$

299-714-5 **93894-18-9**
Allylbis(2-hydroxyethyl)tetradecylammoniumchlorid $C_{21}H_{44}NO_2.Cl$

299-715-0 **93894-19-0**
Allyldodecylbis(2-hydroxyethyl)ammoniumchlorid $C_{19}H_{40}NO_2.Cl$

299-716-6 **93894-20-3**
Diethyltetrahydro-1*H*-1,4-diazepin-1,4(5*H*)-dipropionat $C_{15}H_{28}N_2O_4$

299-717-1 **93894-21-4**
2-Ethyl-1-methylhex-1-enylacetat $C_{11}H_{20}O_2$

299-718-7 93894-22-5
[2-[(1-Methoxydecyl)oxy]ethyl]benzol $C_{19}H_{32}O_2$

299-719-2 93894-23-6
(*Z*)-[2-(3,7-Dimethyl-2,6-octadienyloxy)-2-methoxyethyl]benzol $C_{19}H_{28}O_2$

299-720-8 93894-24-7
(*E*)-[2-(3,7-Dimethyl-2,6-octadienyloxy)-2-methoxyethyl]benzol $C_{19}H_{28}O_2$

299-721-3 93894-25-8
(*Z*)-1-[(3,7-Dimethyl-2,6-octadienyl)oxy]-1-methoxydecan $C_{21}H_{40}O_2$

299-722-9 93894-26-9
1-[(3,7-Dimethyloctyl)oxy]-1-methoxydecan $C_{21}H_{44}O_2$

299-723-4 93894-27-0
(*E*)-1-[(3,7-Dimethyl-2,6-octadienyl)oxy]-1-methoxydecan $C_{21}H_{40}O_2$

299-725-5 93894-28-1
1-[(3,7-Dimethyl-6-octenyl)oxy]-1-methoxydecan $C_{21}H_{42}O_2$

299-726-0 93894-29-2
2,6-Dimethyl-8,8-bis(2-phenylethoxy)octan-2-ol $C_{26}H_{38}O_3$

299-727-6 93894-30-5
Methyl-2-[[[4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]methylen]amino]benzoat $C_{21}H_{27}NO_2$

299-728-1 93894-31-6
1,1'-[2-Methyl-3-(pent-2-enyl)-2-cyclopenten-1-yliden]bis(1*H*-indol) $C_{27}H_{28}N_2$

299-729-7 93894-32-7
1,1'-(3,7-Dimethylocta-2,6-dienyliden)bis(1*H*-indol) $C_{26}H_{28}N_2$

299-730-2 93894-33-8
1,1'-(3-Phenylallyliden)bis(1*H*-indol) $C_{25}H_{20}N_2$

299-731-8 93894-34-9
(2-Ethylhexanoato-*O*)bis(isononanoato-*O*)cer $C_{26}H_{49}CeO_6$

299-732-3 93894-35-0
(2-Ethylhexanoato-*O*)(isodecanoato-*O*)(isononanoato-*O*)cer $C_{27}H_{51}CeO_6$

299-733-9 93894-36-1
Bis(2-ethylhexanoato-*O*)(isononanoato-*O*)cer $C_{25}H_{47}CeO_6$

299-734-4 93894-37-2
(2-Ethylhexanoato-*O*)bis(isodecanoato-*O*)cer $C_{28}H_{53}CeO_6$

299-736-5 93894-38-3
(2-Ethylhexanoato-*O*)(isodecanoato-*O*)(neodecanoato-*O*)cer $C_{28}H_{53}CeO_6$

299-737-0 93894-39-4
Bis(2-ethylhexanoato-*O*)(isodecanoato-*O*)cer $C_{26}H_{49}CeO_6$

299-738-6 93894-40-7
(2-Ethylhexanoato-*O*)bis(neodecanoato-*O*)cer $C_{28}H_{53}CeO_6$

299-739-1 93894-41-8
Bis(2-ethylhexanoato-*O*)(neodecanoato-*O*)cer $C_{26}H_{49}CeO_6$

299-740-7 93894-42-9
Isononylisooctanoat $C_{17}H_{34}O_2$

299-741-2 93894-43-0
Neodecansäure, Rutheniumsalz $C_{10}H_{20}O_2.xRu$

299-742-8 93894-44-1
Sorbitan, Di-9,12-octadecadienoat, (alle-*Z*)- $C_{42}H_{72}O_7$

299-743-3 93894-45-2
Sorbitan, Di-9,12,15-octadecatrienoat, (alle-*Z*)- $C_{42}H_{68}O_7$

299-744-9 93894-46-3
Calcium(2+)neoundecanoat $C_{11}H_{22}O_2.^1/_2Ca$

299-745-4 93894-47-4
(Neononanoato-*O*)(neoundecanoato-*O*)calcium $C_{20}H_{38}CaO_4$

299-747-5 93894-48-5
Blei(2+)nononanoat $C_9H_{18}O_2.^1/_2Pb$

299-748-0 93894-49-6
Blei(2+)neoundecanoat $C_{11}H_{22}O_2.^1/_2Pb$

299-749-6 93894-50-9
Neodecansäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_{10}H_{20}O_2.C_3H_9NO$

299-750-1 93894-51-0
Sorbitan, Tri-9,12-octadecadienoat, (alle-*Z*)- $C_{60}H_{102}O_8$

299-751-7 93894-52-1
1,1,2,3,3,3-Hexafluor-2-(trifluormethyl)propan-1-sulfonsäureanhydrid $C_8F_{18}O_5S_2$

299-752-2 93894-53-2
1,1,2,2,3,3,4,4-Octafluor-*N*-(2-hydroxyethyl)-*N*-methylbutan-1-sulfonamid $C_7H_9F_8NO_3S$

299-753-8 93894-54-3
1,1,2,2,3,3,4,4-Octafluor-*N*,*N*-bis(2-hydroxyethyl)butan-1-sulfonamid $C_8H_{11}F_8NO_4S$

299-754-3 93894-55-4
1,1,2,2,3,3,4,4-Octafluorbutan-1-sulfonsäureanhydrid $C_8H_2F_{16}O_5S_2$

299-755-9 93894-56-5
Heptadecafluorisooctansulfonamid $C_8H_2F_{17}NO_2S$

299-756-4 93894-57-6
Heptadecafluorisooctansulfonamid, Verbindung mit Triethylamin (1:1) $C_8H_2F_{17}NO_2S.C_6H_{15}N$

299-758-5 93894-58-7
Difluor(*N*-phenylacetamid-*O*)bor $C_8H_9BF_2NO$

299-759-0 93894-59-8
1,1'-Dihexylferrocen $C_{22}H_{34}Fe$

299-760-6 93894-60-1
Decylferrocen $C_{20}H_{30}Fe$

299-761-1 93894-61-2
(2-Methyl-1-oxooctyl)ferrocen $C_{19}H_{26}FeO$

299-762-7 93894-62-3
Natrium-[2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)][5-[(5-chlor-2-hydroxyphenyl)azo]-6-hydroxynaphthalin-2-sulfonamidato(2-)]cobaltat(1-) $C_{32}H_{20}ClCoN_7C_7S.Na$

299-763-2 93894-63-4
Cobaltat(1-), [4-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Natrium $C_{32}H_{23}CoN_{11}O_{10}S.Na$

299-764-8 93894-64-5
(Neononanoato-*O*)(neoundecanoato-*O*)blei $C_{20}H_{38}O_4Pb$

299-765-3 93894-65-6
Heptadecafluor-*N*-(2-hydroxyethyl)-*N*-methylisooctansulfonamid $C_{11}H_8F_{17}NO_3S$

299-766-9 93894-66-7
Heptadecafluor-*N*,*N*-bis(2-hydroxyethyl)isooctansulfonamid $C_{12}H_{10}F_{17}NO_4S$

299-767-4 93894-67-8
Lithiumheptadecafluorisooctansulfonat $C_8HF_{17}O_3S.Li$

299-769-5 93894-68-9
Kaliumheptadecafluorisooctansulfonat $C_8HF_{17}C_3S.K$

299-770-0 93894-70-3
Tetraethylammoniumheptadecafluorisooctansulfonat $C_8H_{20}N.C_8F_{17}O_3S$

299-771-6 93894-71-4
Heptadecafluor-*N*-methylisooctansulfonamid $C_9H_4F_{17}NO_2S$

299-772-1 93894-72-5
Diethyl[3-[[(heptadecafluorisooctyl)sulfonyl]amino]propyl]methylammoniumiodid $C_{16}H_{20}F_{17}N_2O_2S.I$

299-773-7 93894-73-6
Magnesiumheptadecafluoroisooctansulfonat $C_8HF_{17}O_3S.^1/_2Mg$

299-774-2 93894-74-7
9-Octadecenyl-[5-[[[2-[[(heptadecafluorisooctyl)sulfonyl]methylamino]ethoxy]carbonyl]amino]-2-methylphenyl]carbamat $C_{38}H_{50}F_{17}N_3O_6S$

299-775-8 93894-75-8
Tetranatrium-3,3'-[azoxybis[[3-(2-hydroxyethoxy)-4,1-phenylen]azo]]bis[4-hydroxy-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonat] $C_{50}H_{44}N_8O_{23}S_6.4Na$

299-776-3 93904-38-2
(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)methylcinnamat $C_{19}H_{22}O_2$

299-777-9 93904-39-3
Natrium-4-[(4-amino-9,10-dihydro-3-methyl-9,10-dioxo-1-anthryl)amino]toluol-2-sulfonat $C_{22}H_{18}N_2O_5S.Na$

299-778-4 93904-40-6
8-(1*H*-Benzimidazol-2-yl)-2-methyl-1*H*-benzimidazo[1,2-*a*]isochino[5,4-*fg*]chinolin-1,3(2*H*)-dion $C_{29}H_{17}N_5O_2$

299-780-5 **93904-41-7**
Dinatrium-1-amino-9,10-dihydro-4-[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{23}H_{20}N_2O_{12}S_3.2Na$

299-781-0 **93904-42-8**
4-[[3-[(2-Chlorethyl)sulfonyl]benzoyl]amino]-5-hydroxy-6-[(2-sulfophenyl)azo]naphthalin-1,7-disulfonsäure, Kaliumnatriumsalz $C_{25}H_{20}ClN_3O_{13}S_4.xK.xNa$

299-782-6 **93904-43-9**
4-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-*m*-xylol-5-sulfonsäure, Natriumsalz $C_{20}H_{22}N_4O_{10}S_3.xNa$

299-783-1 **93904-44-0**
2-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]benzoesäure, Natriumsalz $C_{19}H_{18}N_4O_9S_2.xNa$

299-784-7 **93904-45-1**
Natrium-2-[[3-[(8-acetamido-2-hydroxy-1-naphthyl)azo]-4-hydroxyphenyl]sulfonyl]ethylsulfat $C_{20}H_{19}N_3O_9S_2.Na$

299-785-2 **93904-46-2**
2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-3*H*-pyrazol-3-on, Kaliumnatriumsalz $C_{18}H_{17}N_5O_{10}S_2.xK.xNa$

299-786-8 **93904-47-3**
Trinatrium-2-methyl-4-[4-[4,4'-bis[4-(3-methyl-4-sulfonatoanilino)phenyl]methylen]phenylidenamino]benzolsulfonat $C_{40}H_{35}N_3O_9S_3.3Na$

299-787-3 **93904-49-5**
4,5-Dihydro-4-[[4-(6-methyl-7-sulfobenzothiazol-2-yl)phenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Verbindung mit 2,2'-Iminodiethanol (1:3) $C_{24}H_{17}N_5O_9S_3.3C_4H_{11}NO_2$

299-788-9 **93904-50-8**
Tetrahydro-2,6-dimethoxy-3-methyl-2*H*-pyran $C_8H_{16}O_3$

299-789-4 **93904-51-9**
3-Ethyltetrahydro-2,5-dimethoxyfuran $C_8H_{16}O_3$

299-791-5 **93904-52-0**
1,1-Dihydroxy-2,5,8-trioxa-1-phosphadecan-10-ol-1-oxid $C_6H_{15}O_7P$

299-792-0 **93904-53-1**
1,1'-Ethylenbis[4,5-dihydro-2-heptadecyl-1*H*-imidazoliumphosphat (1:2) $C_{42}H_{82}N_4.2H_3O_4P$

299-793-6 **93904-54-2**
4,4'-Bis[[2,5-dimethyl-4-[(4-sulfophenyl)azo]phenyl]-*N,N,O*-azoxy]stilben-2,2'-disulfonsäure, Ammoniumnatriumsalz $C_{42}H_{36}N_6O_{14}S_4.xH_3N.xNa$

299-794-1 **93904-55-3**
6-(1,1-Dimethylethyl)-4,4*a*,5,6,7,8-hexahydro-4-methylnaphthalin-2(3*H*)-on $C_{15}H_{24}O$

299-795-7 **93904-56-4**
7-Isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-carbaldehyd $C_{13}H_{20}O$

299-796-2 **93904-57-5**
1-(3,5,5-Trimethyl-3-cyclohexen-1-yl)ethan-1-on $C_{11}H_{18}O$

299-797-8 **93904-58-6**
(*S*)-4-Methylhex-5-enal $C_7H_{12}O$

299-798-3 **93904-59-7**
2-(6-Methoxy-2,6-dimethylheptyl)-4,4,6-trimethyl-1,3-dioxan $C_{17}H_{34}O_3$

299-799-9 **93904-60-0**
(4a*α*,7*β*,8a*α*)-3,4,4a,7,8,8a-Hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

299-800-2 **93904-61-1**
(4a*α*,7*β*,8a*β*)-3,4,4a,7,8,8a-Hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

299-801-8 **93904-62-2**
(4a*α*,7a*α*,8a*α*)-3,4,4a,7,8,8a-Hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

299-802-3 **93904-63-3**
Guanosin, 2'-Deoxyadenylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxy- $C_{117}H_{148}N_{45}O_{70}P_{11}$

299-803-9 **93904-64-4**
3-Chlor-4-hydroxy-5-(isopropyl)benzaldehyd $C_{10}H_{11}ClO_2$

299-804-4 **93904-65-5**
7-Chlor-1,1-dimethylindan-4-ol $C_{11}H_{13}ClO$

299-806-5 **93904-66-6**
7-Methoxy-3,3-dimethylindan-4-ol $C_{12}H_{16}O_2$

299-807-0 **93904-67-7**
[Bis(2-acetoxyethyl)-*m*-tolyl]ammoniumacetat $C_{15}H_{21}NO_4.C_2H_4O_2$

299-808-6 **93904-69-9**
[Benzyldimethyl[3-[3-(octadecyl)-2,5-dioxopyrrolidin-1-yl]propyl]ammonium]chlorid $C_{34}H_{57}N_2O_2.Cl$

299-809-1 **93904-71-3**
2-[2-[Bis(2-methylpropyl)amino]-2-oxoethyl]icosensäure $C_{30}H_{57}NO_3$

299-810-7 **93904-73-5**
2-[2-(Cyclohexylamino)-2-oxoethyl]icosensäure $C_{28}H_{51}NO_3$

299-811-2 **93904-75-7**
4-Nonylhydrogen-2-octadecenylsuccinat $C_{31}H_{58}O_4$

299-812-8 **93904-77-9**
4-(2-Phenoxyethyl)hydrogen-2-octadecenylsuccinat $C_{30}H_{48}O_5$

299-813-3 **93904-79-1**
4-(Octadecenyl)hydrogen-2-octadecenylsuccinat $C_{40}H_{74}O_4$

299-814-9 **93904-81-5**
2-[2-[(3-Morpholinopropyl)amino]-2-oxoethyl]tetradecensäure-monohydrochlorid $C_{23}H_{42}N_2O_4.ClH$

299-815-4 **93904-82-6**
(Acryloylamino)tetradecan-1-sulfonsäure $C_{17}H_{33}NO_4S$

299-817-5 **93904-83-7**
Ethylmethyl-1-oxaspiro[2.5]octan-2-carboxylat $C_{11}H_{18}O_3$

299-818-0 **93904-84-8**
(Hexyloxy)methylpyrazin $C_{11}H_{18}N_2O$

299-819-6 **93904-85-9**
1-[3(oder 4)-(2,2-Dimethylpropyl)cyclohexyl]ethan-1-on $C_{13}H_{24}O$

299-820-1 **93904-86-0**
1-[4(oder 5)-(2,2-Dimethylpropyl)-1-cyclohexen-1-yl]ethan-1-on $C_{15}H_{22}O$

299-821-7 **93904-87-1**
Trinatriumhydroxy[(4-sulfonatophenyl)azo]naphthalindisulfonat $C_{16}H_{12}N_2O_{10}S_3.3Na$

299-822-2 **93904-88-2**
1-(2-Aminoethyl)-2-(dimethylheptyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{16}H_{34}N_3O.Cl$

299-823-8 **93904-89-3**
Xyloldisulfonsäure $C_8H_{10}O_6S_2$

299-824-3 **93904-90-6**
4-[(4-Chlor-2-methylphenyl)azo]-*N*-(dimethylphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{26}H_{22}ClN_3O_2$

299-825-9 **93904-91-7**
4-[(2-Chlorphenyl)azo]-*N*-(dimethylphenyl)-3-hydroxynaphthalin-2-carboxamid $C_{25}H_{20}ClN_3O_2$

299-826-4 **93904-92-8**
O-Bicyclo[2.2.1]heptylhydrogendithiocarbonat, Kaliumsalz $C_8H_{12}OS_2.K$

299-828-5 **93904-93-9**
Dodecyl-1-naphthol $C_{22}H_{32}O$

299-829-0 **93904-94-0**
Cumoldisulfonsäure $C_9H_{12}O_6S_2$

299-830-6 **93904-95-1**
Cumolsulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_9H_{12}O_3S.C_2H_7NO$

299-831-1 **93904-96-2**
Cumolsulfonsäure, Verbindung mit 2,2',2''-nitrilotriethanol (1:1) $C_9H_{12}O_3S.C_6H_{15}NO_3$

299-832-7 **93904-97-3**
Natriumhydroxydinonylbenzolsulfonat $C_{24}H_{42}O_4S.Na$

299-833-2 **93904-98-4**
Bariumtoluat $C_8H_8O_2.1/2Ba$

299-834-8 **93904-99-5**
2-(Dimethylheptyl)-4,5-dihydro-1*H*-imidazol-1-ethanol $C_{14}H_{28}N_2O$

299-835-3 **93905-00-1**
2-(Dimethylheptyl)-4,5-dihydro-1,3-bis(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{16}H_{33}N_2O_2.Cl$

299-836-9 **93905-02-3**
2-(Dimethylheptyl)-1-ethyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium-ethyl-sulfat $C_{16}H_{33}N_2O.C_2H_5O_4S$

299-837-4 93905-03-4
Isopropylmethoxypyrazin $C_8H_{12}N_2O$

299-839-5 93905-04-5
[Octahydro-4,7-methano-1*H*-inden-1(oder 2)-yl]methylisobutyrat $C_{15}H_{24}O_2$

299-840-0 93905-05-6
[Octahydro-4,7-methano-1*H*-inden-1(oder 2)-yl]methylvalerat $C_{16}H_{26}O_2$

299-841-6 93905-06-7
[Octahydro-4,7-methano-1*H*-inden-1(oder 2)-yl]methylisovalerat $C_{16}H_{26}O_2$

299-842-1 93905-07-8
Hexadecyl-*o*-xylolsulfonsäure $C_{24}H_{42}O_3S$

299-843-7 93905-09-0
6-[Methyl[(nitrophenyl)sulfonyl]amino]hexansäure, Verbindung mit 2,2',2"-Nitrilotriethanol (1:1) $C_{13}H_{18}N_2O_6S.C_6H_{15}NO_3$

299-844-2 93917-66-9
4-Methylen-2-propyl-1,3-dioxan $C_8H_{14}O_2$

299-845-8 93917-67-0
α,γ,γ-Trimethylcyclohexylpropylacetat $C_{14}H_{26}O_2$

299-846-3 93917-68-1
Ethyl-(2-methylphenoxy)acetat $C_{11}H_{14}O_3$

299-847-9 93917-69-2
2-Methyl-4-oxo-4*H*-pyran-3-yl-3-methyl-2-butenoat $C_{12}H_{12}O_4$

299-848-4 93917-70-5
3-[Bicyclo[2.2.1]hept-5-en-2-yl]-2-methylallylalkohol $C_{11}H_{16}O$

299-850-5 93917-71-6
2-Hexenyl-2-propylhept-2-enoat $C_{16}H_{28}O_2$

299-851-0 93917-72-7
1-(2-Cyclohexylethyl)cyclohexylacetat $C_{16}H_{28}O_2$

299-852-6 93917-73-8
2-[(1,1-Dimethyl-2-phenyl)ethyl]-4-methyl-1,3-dioxolan $C_{14}H_{20}O_2$

299-853-1 93917-74-9
4-Allyl-2-methoxyphenylheptanoat $C_{17}H_{24}O_3$

299-854-7 93917-75-0
Butan-2-on-*O*,*O*'-(diethoxysilandiyl)dioxim $C_{12}H_{26}N_2O_4Si$

299-855-2 93917-76-1
Ammoniumpentadecanoat $C_{15}H_{30}O_2.H_3N$

299-856-8 93917-77-2
3-(Dichloroethylsilyl)propylamin $C_5H_{13}Cl_2NSi$

299-857-3 93917-78-3
N,*N*'-[Carbonylbis[(ethylimino)ethan-1,2-diyl]]distearamid $C_{45}H_{90}N_4O_3$

299-858-9 93917-79-4
Octahydro-α.1,4(α,1,5-,α,2,4 oderα,2,5)-trimethyl-4,7-methano-1*H*-indenmethanol $C_{14}H_{24}O$

299-859-4 93917-80-7
2-Ethylhexylmethylheptanoat $C_{16}H_{32}O_2$

299-861-5 93917-81-8
Phenoxyessigsäure, Monoester mit Propan-1,2-diol $C_{11}H_{14}O_4$

299-862-0 93917-82-9
Zinkdiisobutyldimaleat $C_8H_{12}O_4.{}^1/_2Zn$

299-863-6 93917-83-0
Dodecan-1-thiol, Silbersalz $C_{12}H_{26}S.xAg$

299-864-1 93917-84-1
3,3'-Methylenbis(4-hydroxybenzolsulfon)säure $C_{13}H_{12}O_8S_2$

299-865-7 93917-85-2
1-(2-Aminoethyl)-2-heptadecyl-4,5-dihydro-1-methyl-1*H*-imidazoliumchlorid $C_{23}H_{48}N_3.Cl$

299-866-2 93917-86-3
Ameisensäure, Verbindung mit *N*,*N*'-[Ethylenbis(iminoethylen)]bis[stearamid] (1:1) $C_{42}H_{86}N_4O_2.CH_2O_2$

299-867-8 93917-87-4
Butyldodecylbis(2-hydroxyethyl)ammoniumchlorid $C_{22}H_{44}NO_2.Cl$

299-868-3 93917-88-5
Allyldimethyl[3-[(1-oxooctadecyl)amino]propyl]ammoniumchlorid $C_{26}H_{53}N_2O.Cl$

299-869-9 93917-89-6
Allyldimethyl[3-[(1-oxohexadecyl)amino]propyl]ammoniumchlorid $C_{24}H_{49}N_2O.Cl$

299-870-4 93917-90-9
Allyldimethyl[3-[(1-oxooleyl)amino]propyl]ammoniumchlorid $C_{26}H_{51}N_2O.Cl$

299-872-5 93917-91-0
(*O*,*O*-Dioctyldithiophosphat-*S*)(octanoato-*O*)zink $C_{24}H_{49}O_4PS_2Zn$

299-873-0 93917-92-1
(Hexyloxy)bis(propan-2-olato)aluminium $C_{12}H_{27}AlO_3$

299-874-6 93917-93-2
(2-Ethylhexan-1-olato)bis(propan-2-olato)aluminium $C_{14}H_{31}AlO_3$

299-875-1 93917-94-3
Natrium-3-[(5,8-dichlor-1-hydroxy-2-naphthyl)azo]-2-hydroxy-5-nitrobenzolsulfonat $C_{16}H_9Cl_2N_3O_7S.Na$

299-876-7 93917-95-4
3,3'-[(2,2'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4,1-diyl)]]bis[4-chlorbenzolsulfonsäure] $C_{34}H_{28}Cl_2N_8O_8S_2$

299-877-2 93917-96-5
Dihydrogen(ethyl)[4-[α-[4-[ethyl(3-sulfonatobenzyl)amino]-*o*-tolyl]-4-sulfonatobenzyliden]-3-methylcyclohexa-2,5-dien-1-yliden](3-sulfonatobenzyl)ammonium $C_{39}H_{40}N_2O_9S_3$

299-878-8 93917-97-6
4,4'-Bis[[4-morpholino-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Natriumsalz, Verbindung mit 2,2',2"-Nitrilotriethanol $C_{40}H_{40}N_{12}O_{14}S_4.xC_6H_{15}NO_3.xNa$

299-879-3 93917-98-7
5-[(3-Carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)(2,6-dichlor-4-sulfophenyl)methyl]-3-methylsalicylsäure, Natriumsalz $C_{23}H_{16}Cl_2O_9S.xNa$

299-880-9 93918-00-4
1-[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-1,1-dimethylhydraziniumsulfat (2:1) $C_{18}H_{23}Cl_2N_6O_2.{}^1/_2O_4S$

299-881-4 93918-01-5
Dihydrogen(ethyl)[4-[[4-[ethyl(3-sulfonatobenzyl)amino]-*o*-tolyl](4-sulfonatophenyl)methylen]-3-methylcyclohexa-2,5-dien-1-yliden]-3-sulfonatobenzyl)ammonium, Natriumsalz $C_{39}H_{40}N_2O_9S_3.xNa$

299-883-5 93918-02-6
p-[4,5-Dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{17}H_{15}N_5O_7S$

299-884-0 93918-03-7
4-[(2,4-Diamino-5-methylphenyl)amino]phenol $C_{13}H_{15}N_3O$

299-885-6 93918-04-8
Dinatrium-4-hydroxy-3-[[4'-[(4-hydroxyphenyl)azo]-2,2'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalin-2,7-disulfonat $C_{30}H_{24}N_4O_8S_2.2Na$

299-886-1 93918-05-9
5-[[3-Carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden][4-(*N*,*N*-dimethylamino)phenyl]methyl]-3-methylsalicylsäure, Natriumsalz $C_{25}H_{23}NO_6.xNa$

299-887-7 93918-06-0
(Butan-2-olato)bis(ethyl-3-oxobutyrato-O^1',O^3)aluminium $C_{16}H_{27}AlO_7$

299-888-2 93918-07-1
Dinatrium-5-[[4-[[[4-[[dihydroxy[[2-hydroxy-5-[(3-sulfonatophenyl)azo]phenyl]azo]phenyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylat $C_{38}H_{27}N_9O_{10}S.2Na$

299-889-8 93918-09-3
Lithium-1-[2-(diethylamino)ethyl]-2-dodecenylsuccinat $C_{22}H_{41}NO_4.Li$

299-890-3 93918-10-6
Kalium-3,5,5-trimethylhexanoat $C_9H_{18}O_2.K$

299-891-9 93918-11-7
(Isooctanoato-*O*)(neodecanoato-*O*)eisen $C_{18}H_{34}FeO_4$

299-892-4 93918-12-8
(Isodecanoato-*O*)(isononanoato-*O*)eisen $C_{19}H_{36}FeO_4$

299-894-5 93918-13-9
Calcium(2+)neononanoat $C_9H_{18}O_2.{}^1/_2Ca$

299-895-0 93918-14-0
(Neononanoato-*O*)(neoundecanoato-*O*)mangan $C_{20}H_{38}MnO_4$

299-896-6 93918-15-1
Mangan(2+)neoundecanoat $C_{11}H_{22}O_2.^1/_2Mn$

299-897-1 93918-16-2
Mangan(2+)neononanoat $C_9H_{18}O_2.^1/_2Mn$

299-898-7 93918-17-3
Cobalt(2+)neoundecanoat $C_{11}H_{22}O_2.^1/_2Co$

299-899-2 93918-18-4
Cobalt(2+)neononanoat $C_9H_{18}O_2.^1/_2Co$

299-900-6 93918-19-5
(Neononanoato-*O*)(neoundecanoato-*O*)cobalt $C_{20}H_{38}CoO_4$

299-901-1 93918-20-8
(Neononanoato-*O*)(neoundecanoato-*O*)zink $C_{20}H_{38}O_4Zn$

299-902-7 93918-21-9
Zink(2+)neononanoat $C_9H_{18}O_2.^1/_2Zn$

299-903-2 93918-22-0
(Neononanoato-*O*)(neoundecanoato-*O*)kupfer $C_{20}H_{38}CuO_4$

299-904-8 93918-23-1
Kupfer(2+)neoundecanoat $C_{11}H_{22}O_2.^1/_2Cu$

299-905-3 93918-24-2
Kupferbis(neononanoat) $C_9H_{18}O_2.^1/_2Cu$

299-906-9 93918-25-3
Hydrogen[4-[[4-(diethylamino)-*o*-tolyl][4-[ethyl[3(oder 4)-sulfonatobenzyl]amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)[3(oder 4)-sulfonatobenzyl]ammonium $C_{42}H_{47}N_3O_6S_2$

299-907-4 93918-26-4
Hydrogen[4-[4-(4-ethoxyanilino)-4'-[ethyl[3(oder 4)-sulfonatobenzyl]amino]benzhydryliden]cyclohexa-2,5-dien-1-yliden](ethyl)[3(oder 4)-sulfonatobenzyl]ammonium, Natriumsalz $C_{45}H_{45}N_3O_7S_2.Na$

299-909-5 93918-27-5
5-Amino-3-[[4'-[(dihydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{30}H_{25}N_5O_9S_2.xNa$

299-910-0 93918-28-6
4-[[[(5-Chlor-2-hydroxyphenyl)azo]dihydroxyphenyl]azo]naphthalin-1-sulfonsäure, Natriumsalz $C_{22}H_{15}ClN_4O_6S.xNa$

299-911-6 93918-29-7
Zink(2+)neoundecanoat $C_{11}H_{22}O_2.^1/_2Zn$

299-912-1 93918-30-0
Butyltris[(1-oxoneodecyl)oxy]stannan $C_{34}H_{66}O_6Sn$

299-913-7 93918-31-1
Trinatrium--5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)[2,6-dichlor-3(oder-4)-sulfonatophenyl]methyl]-3-methylsalicylat $C_{23}H_{16}Cl_2O_9S.3Na$

299-914-2 93918-32-2
D-Glucitoltrilaurat $C_{42}H_{80}O_9$

299-915-8 93918-33-3
Ethylenbis[[(8-butyl-5,11-dioxo-1,4-dioxa-7,9-dithia-8-stannacycloundec-8-yl)thio]acetat] $C_{26}H_{42}O_{12}S_6Sn_2$

299-916-3 93918-35-5
Ethylenbis[[(8-octyl-5,11-dioxo-1,4-dioxa-7,9-dithia-8-stannacycloundec-8-yl)thio]acetat] $C_{34}H_{58}O_{12}S_6Sn_2$

299-917-9 93918-38-8
7-Amino-4-hydroxy-8-[(3-sulfophenyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{16}H_{13}N_3O_7S_2.xNa$

299-918-4 93918-39-9
N,N'-[(Hydroxyphenylmethylen)di-4,1-phenylen]bis(acetamid) $C_{23}H_{22}N_2O_3$

299-920-5 93918-40-2
o-(Methoxycarboxy)phenylammoniumhydrogensulfat $C_5H_9NO_2.H_2O_4S$

299-921-0 93918-41-3
N,N'-[Fluoranthen-3,8-diylbis[imino(9,10-dihydro-9,10-dioxoanthracen-4,1-diyl)]]bis(benzamid) $C_{58}H_{34}N_4O_6$

299-922-6 93918-42-4
1,1'-Trithiobis[*N,N*-dibutylformamid] $C_{18}H_{36}N_2S_5$

299-923-1 93918-43-5
1,1'-Tetrathiobis[*N,N*-dibutylthioformamid] $C_{18}H_{36}N_2S_6$

299-924-7 93918-45-7
Dinonylammoniumdinonyldithiocarbamat $C_{19}H_{39}NS_2.C_{18}H_{39}N$

299-925-2 93918-46-8
N,N'-(Iminodiethylen)bismyristamid $C_{32}H_{65}N_3O_2$

299-926-8 93918-47-9
N,N'-(Iminodiethan-1,2-diyl)bis(octadeca-9,12-dien-1-amid) $C_{40}H_{73}N_3O_2$

299-927-3 93918-48-0
N,N'-(Iminodi-2,1-ethandiyl)bis(9,12,15-octadecatrienamid) $C_{40}H_{69}N_3O_2$

299-928-9 93918-49-1
N,N'-[Ethylenbis(iminoethylen)]bis(dodecanamid) $C_{30}H_{62}N_4O_2$

299-929-4 93918-50-4
N,N'-[Ethylenbis(iminoethylen)]bismyristamid $C_{34}H_{70}N_4O_2$

299-931-5 93918-51-5
N,N'-[Ethan-1,2-diylbis(iminoethan-1,2-diyl)]bis(octadeca-9,12-dien-1-amid) $C_{42}H_{78}N_4O_2$

299-932-0 93918-52-6
N,N'-[1,2-Ethandiylbis(imino-2,1-ethandiyl)]bis(9,12,15-octadecatrienamid) $C_{42}H_{74}N_4O_2$

299-933-6 93918-53-7
N,N'-[Iminobis(2,1-ethandiylimino-2,1-ethandiyl)]bis(9-octadecenamid) $C_{44}H_{87}N_5O_2$

299-934-1 93918-54-8
N,N'-[1,2-Ethandiylbis(imino-2,1-ethandiyl)]bis(9-octadecenamid) $C_{42}H_{82}N_4O_2$

299-935-7 93918-55-9
N,N'-[Iminobis(2,1-ethandiylimino-2,1-ethandiyl)]bis(9,12,15-octadecatrienamid) $C_{44}H_{79}N_5O_2$

299-936-2 93918-56-0
N,N'-[Iminobis(ethan-1,2-diyliminoethan-1,2-diyl)]bis(octadeca-9,12-dien-1-amid) $C_{44}H_{83}N_5O_2$

299-937-8 93918-57-1
N,N'-(Iminodiethylen)bis(dodecanamid)monoacetat $C_{28}H_{57}N_3O_2.C_2H_4O_2$

299-938-3 93918-58-2
N,N'-(Iminoethylen)bismyristamidmonoacetat $C_{32}H_{65}N_3O_2.C_2H_4O_2$

299-939-9 93918-59-3
N,N'-(Iminodiethylen)bispalmitamidmonoacetat $C_{36}H_{73}N_3O_2.C_2H_4O_2$

299-940-4 93918-61-7
N,N'-(Iminodiethylen)bis(octadec-9-enamid)monoacetat $C_{40}H_{77}N_3O_2.C_2H_4O_2$

299-942-5 93918-62-8
N,N'-(Iminodiethylen)bis(octadeca-9,12-dienamid)monoacetat $C_{40}H_{73}N_3O_2.C_2H_4O_2$

299-943-0 93918-63-9
N,N'-(Iminodiethylen)bis(octadeca-9,12,15-trienamid)monoacetat $C_{40}H_{69}N_3O_2.C_2H_4O_2$

299-944-6 93918-64-0
N,N'-[Ethylenbis(iminoethylen)]bis(dodecanamid)monoacetat $C_{30}H_{62}N_4O_2.C_2H_4O_2$

299-945-1 93918-65-1
N,N'-[Ethylenbis(iminoethylen)]bismyristamidmonoacetat $C_{34}H_{70}N_4O_2.C_2H_4O_2$

299-946-7 93918-66-2
N,N'-[Ethylenbis(iminoethylen)]bispalmitamidmonoacetat $C_{38}H_{78}N_4O_2.C_2H_4O_2$

299-947-2 93918-67-3
Bis(dipentyldithiocarbamato-*S,S'*)eisen $C_{22}H_{44}FeN_2S_4$

299-948-8 93918-68-4
Bis[bis(3,5,5-trimethylhexyl)carbamodithioato-*S,S'*]kupfer $C_{38}H_{76}CuN_2S_4$

299-949-3 93918-69-5
Cer(3+)bromat $BrHO_3.^1/_3Ce$

299-950-9 93918-70-8
Diammoniumdysprosiumpentanitrat $Dy.2H_3N.5HNO_3$

299-951-4 93918-71-9
Dysprosiummagnesiumpentanitrat $Dy.5HNO_3.Mg$

299-953-5 93918-72-0
Diammoniumerbiumpentanitrat $Er.2H_3N.5HNO_3$

299-954-0 93918-73-1
Dierbiumtrimagnesiumdodecanitrat $Er.6HNO_3.^3/_2Mg$

299-955-6 93918-74-2
Diammoniumholmiumpentanitrat $H_3N.^5/_2HNO_3.^1/_2Ho$

299-956-1 93918-75-3
Diammoniumlutetiumpentanitrat $H_3N.^5/_2HNO_3.^1/_2Lu$

299-957-7 93918-76-4
Ammoniumlutetium(3+)disulfat $H_3N.2H_2O_4S.Lu$

299-958-2 93918-77-5
Bis[(*Z*)-9-octadecen-1-yldithiocarbamato-*S*,*S*']]zink $C_{38}H_{72}N_2S_4Zn$

299-959-8 93918-78-6
Diammoniumeuropiumpentanitrat $Eu.2H_3N.5HNO_3$

299-960-3 93918-79-7
Nitrilotri-2,1-ethandiyltris(cyclohexylcarbamat) $C_{27}H_{48}N_4O_6$

299-961-9 93918-81-1
Ethyl[2-[(2-ethylhexyl)oxy]-2-oxoethyl][3-oxo-3-(tetradecyloxy)propyl]sulfoniumtetrafluoroborat(1-) $C_{29}H_{57}O_4S.BF_4$

299-962-4 93918-82-2
Tetradecyl-3-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]propionat $C_{27}H_{52}O_4S$

299-964-5 93918-83-3
3-[(2-Ethylhexyl)thio]-2-methylpropiononitril $C_{12}H_{23}NS$

299-965-0 93918-84-4
Dodecylethyl[3-[(2-ethylhexyl)oxy]-3-oxopropyl]sulfoniumtoluol-*p*-sulfonat $C_{25}H_{52}O_2S.C_7H_7O_3S$

299-966-6 93918-85-5
3-(Dodecylthio)butyronitril $C_{16}H_{31}NS$

299-967-1 93918-86-6
1,1'-[(3,5-Dimethylphenyl)imino]bis(butan-2-ol) $C_{16}H_{27}NO_2$

299-968-7 93918-87-7
Butoxydiethoxymethylsilan $C_9H_{22}O_3Si$

299-969-2 93918-88-8
Dibutoxyethoxymethylsilan $C_{11}H_{26}O_3Si$

299-970-8 93918-89-9
Tributoxyethoxytitan $C_{14}H_{32}O_4Ti$

299-971-3 93918-90-2
Butylethyltitanat $C_{12}H_{28}O_4Ti$

299-972-9 93918-91-3
Butoxytriethoxytitan $C_{10}H_{24}O_4Ti$

299-973-4 93918-92-4
N-Benzylpyrrolidin-1-undecanamid $C_{22}H_{36}N_2O$

299-975-5 93918-93-5
1-[1-Oxo-11-(1-pyrrolidinyl)undecyl]pyrrolidin $C_{19}H_{36}N_2O$

299-976-0 93918-94-6
2-Ethylhexyl-3-(dodecylthio)propionat $C_{23}H_{46}O_2S$

299-977-6 93918-95-7
(*E*)-(1-Methylethyliden)bis(4,1-phenylenoxy-2,1-ethandiyl)crotonat $C_{27}H_{32}O_6$

299-978-1 93918-96-8
Natrium-5,10-dihydro-5,10-dioxo-1*H*-anthra[2,3-*d*]triazolsulfonat $C_{14}H_7N_3O_5S.Na$

299-979-7 93918-97-9
Galaktarsäure, Verbindung mit 1,5-Dimethyl-*N*-(3-methylbutyl)hexylamin (1:2) $C_{13}H_{29}N.^1/_2C_6H_{10}O_8$

299-980-2 93918-98-0
Bis[[*S*-(*R**,*S**)]-(β-hydroxy-α-methylphenethyl)methylammonium]sulfat $C_{10}H_{15}NO.^1/_2H_2O_4S$

299-981-8 93918-99-1
3,7-Dihydro-1,3-dimethyl-1*H*-purin-2,6-dion, Verbindung mit 2-(Methylamino)ethanol (1:1) $C_7H_8N_4O_2.C_3H_9NO$

299-982-3 93919-00-7
Ethyl-5-oxodecanoat $C_{12}H_{22}O_3$

299-983-9 93919-01-8
2-Isopropyl-5-methylcyclohexylstearat $C_{28}H_{54}O_2$

299-984-4 93919-02-9
Hexadecyl-16-methylheptadecanoat $C_{34}H_{68}O_2$

299-986-5 93919-03-0
Ethyl-8-(acetoxy)octanoat $C_{12}H_{22}O_4$

299-987-0 93919-04-1
2-Methyl-5-(1-methylvinyl)-2-cyclohexen-1-ylbutyrat $C_{14}H_{22}O_2$

299-988-6 93919-05-2
1,3,5-Tris[6-[[[[(1-methylpropyliden)amino]oxy]carbonyl]amino]hexyl]-1,3,5-triazin-2,4,6(1*H*,3*H*,5*H*)-trion $C_{36}H_{63}N_9O_9$

299-989-1 93919-06-3
Benzylhydrogen-2-butendioat $C_{11}H_{10}O_4$

299-990-7 93919-07-4
Hexaethyl-2,2',2''-[(2,4,6-trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(6,1-hexandiyliminocarbonyl)]trismalonat $C_{45}H_{72}N_6O_{18}$

299-991-2 93919-08-5
Ethyl-2-[[[3-[[[2-(ethoxycarbonyl)-1,3-dioxobutyl]amino]methyl]-3,5,5-trimethylcyclohexyl]amino]carbonyl]-3-oxobutyrat $C_{24}H_{38}N_2O_8$

299-992-8 93919-09-6
3-(Cyclopentyliden)cyclopentan-1-on $C_{10}H_{14}O$

299-993-3 93919-10-9
4-(Tetrahydro-5-methyl-2-furyl)pentan-2-on $C_{10}H_{18}O_2$

299-994-9 93919-11-0
6-Hydroxy-2,7-dimethyloctan-4-on $C_{10}H_{20}O_2$

299-995-4 93919-12-1
(*E*)-2-Methyloct-6-en-2-ol $C_9H_{18}O$

299-997-5 93919-13-2
(*E*)-2-(3-Hexenyloxy)-1,3-dioxolan $C_9H_{16}O_3$

299-998-0 93919-14-3
4,4'-(2-Methylpropyliden)bis[2,6-xylenol] $C_{20}H_{26}C_2$

299-999-6 93919-15-4
1',2'-Dihydro-6'-hydroxy-4'-methyl-5'-[[2-[(nonyloxy)carbonyl]phenyl]azo]-2'-oxo-1,3'-bipyridiniumhydroxid $C_{27}H_{33}N_4O_4.HO$

300-000-3 93919-16-5
1-[2-[[2-Chlor-4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]pyridiniumhydroxid $C_{19}H_{17}ClN_5O_2.HO$

300-001-9 93919-17-6
2-[[4-Chlor-6-[[8-hydroxy-3,6-disulfo-7-[(1-sulfo-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfobenzoesäure $C_{30}H_{20}ClN_7O_{15}S_4$

300-002-4 93919-18-7
4-Amino-6-[(1,2-dihydro-2-imino-1,6-dimethyl-4-pyrimidinyl)amino]-1,2-dimethylchinoliniumhydroxid $C_{17}H_{21}N_6.HO$

300-004-5 93919-19-8
2-[[4-[Ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumhydroxid $C_{19}H_{23}N_4O_2S.HO$

300-005-0 93919-20-1
1-[2-[[4-[(2,6-Dichlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridiniumhydroxid $C_{21}H_{20}Cl_2N_5O_2.HO$

300-006-6 93919-21-2
3-[[1-Hydroxy-6-[[[[4-[(8-hydroxy-3,6-disulfo-1-naphthyl)azo]-2-methoxy-5-methylphenyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]-*p*-anissäure $C_{37}H_{30}N_6O_{16}S_3$

300-007-1 93919-22-3
2,2'-[[4-[(2-Hydroxyethyl)amino]-2-nitrophenyl]imino]bisethanol $C_{12}H_{19}N_3O_5$

300-008-7 93919-23-4
Kaliumhydrogen-9,10-dihydro-1,8-dihydroxy-4,5-dinitro-9,10-dioxoanthracen-2,7-disulfonat $C_{14}H_6N_2O_{14}S_2.K$

300-009-2 93919-24-5
Kaliumhydrogen-9,10-dihydro-1,5-dihydroxy-4,8-dinitro-9,10-dioxoanthracen-2,6-disulfonat $C_{14}H_6N_2O_{14}S_2.K$

300-010-8 93919-25-6
Natrium-5-[[4-[(4-amino-3-methylbenzoyl)amino]phenyl]azo]salicylat $C_{21}H_{18}N_4O_4.Na$

300-011-3 93919-26-7
Natrium-4-hydroxy-3-[[2-methoxy-4-(*N*-methylamino)phenyl]azo]benzolsulfonat $C_{14}H_{15}N_3O_5S.Na$

300-012-9 93919-27-8
2,6-Dichlor-4-nitroaniliniumchlorid $C_6H_4Cl_2N_2O_2.ClH$

300-013-4 93919-28-9
Trimethyl-1-methyl-2-[(oxoallyl)oxy]ethylammoniumchlorid $C_9H_{18}NO_2.Cl$

300-015-5 93919-29-0
Trimethyl-2-[(1-oxoallyl)oxy]propylammoniumchlorid $C_9H_{18}NO_2.Cl$

300-016-0 93919-30-3
[2-(Methacryloyloxy)ethyl]dimethyl[(2-oxoimidazolidin-1-yl)ethyl]ammoniumchlorid $C_{13}H_{24}N_3O_3.Cl$

300-017-6 93919-31-4
1-[3-(Allyloxy)-2-hydroxypropyl]imidazolidin-2-on $C_9H_{16}N_2O_3$

300-018-1 93919-32-5
[3-(Allyloxy)-2-hydroxypropyl]harnstoff $C_7H_{14}N_2O_3$

300-019-7 93919-33-6
7-Hydroxy-8-[[4-[1-[4-[(4-hydroxyphenyl)azo]phenyl]cyclohexyl]phenyl]azo]naphthalin-1,3-disulfonsäure $C_{34}H_{30}N_4O_8S_2$

300-020-2 93919-34-7
4-Hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthyl]amino]carbonyl]amino]-2-[(7-sulfo-2-naphthyl)azo]naphthalinsulfonsäure $C_{37}H_{26}N_6O_{12}S_3$

300-021-8 93919-36-9
(8α,9*R*)-10,11-Dihydro-8'-nitrocinchonan-9-ol, Salz mit Schwefelsäure(1:2) $C_{19}H_{23}N_3O_3.2H_2O_4S$

300-022-3 93919-37-0
2,4,5-Tri-*O*-tetradecyl-D-glucitol $C_{48}H_{98}O_6$

300-023-9 93919-39-2
Bis[[4-[2-bromo-1-(5-brom-2-thienyl)-2-phenylvinyl]phenoxy]acetato-O^1,O^2]magnesium $C_{40}H_{26}Br_4MgO_6S_2$

300-024-4 93919-40-5
Bis[[4-[2-bromo-1-(5-brom-2-thienyl)-2-phenylvinyl]phenoxy]acetat-O^1,O^2]zink $C_{40}H_{26}Br_4O_6S_2Zn$

300-026-5 93919-41-6
Guanosin-5'-(tetrahydrogen-triphosphat), 2'-Deoxy-, Trinatriumsalz $C_{10}H_{16}N_5O_{13}P_3.3Na$

300-027-0 93919-42-7
Guanosin, 2'-Deoxy-, zyklisches 3',5'-(Hydrogen-phosphat), Mononatriumsalz $C_{10}H_{12}N_5O_6P.Na$

300-028-6 93919-43-8
Uridin-5'-(tetrahydrogen-triphosphat), 2'-Deoxy-, Dinatriumsalz $C_9H_{15}N_2O_{14}P_3.2Na$

300-029-1 93919-44-9
3-[(2-Amino-1*H*-purin-6-yl)thio]propionsäure $C_8H_9N_5O_2S$

300-030-7 93919-46-1
2,3,5-Triphenyl-2*H*-tetrazoliumchloridmonohydrochlorid $C_{19}H_{15}N_4.ClH.Cl$

300-031-2 93919-47-2
Dinatrium-4,4'-[(2,4-diamino-1,-phenylen)bis(azo)]bis[benzolsulfonat] $C_{18}H_{16}N_6O_6S_2.2Na$

300-032-8 93919-48-3
Ammoniumhydroxydinonylbenzolsulfonat $C_{24}H_{42}O_4S.xH_3N$

300-033-3 93919-49-4
Natrium*C*-(2-ethylhexyl)*C*-methylhydrogen-2-sulfonatosuccinat $C_{13}H_{24}O_7S.Na$

300-034-9 93919-51-8
Octahydro-5,5-dimethylnaphthalin-1-methylacetat $C_{15}H_{24}O_2$

300-035-4 93919-52-9
N-[4-[2,4-Bis(*tert*-butyl)phenoxy]butyl]-2-[2-hydroxy-3,4,6-trimethyl-5-[(phenylsulfonyl)amino]phenyl]acetamid $C_{37}H_{52}N_2O_5S$

300-037-5 93919-53-0
N-[4-[[2-[3-(*tert*-Butyl)-4-hydroxyphenoxy]-1-oxotetradecyl]amino]-5-chlor-2-hydroxyphenyl]-4-chlorbenzamid $C_{37}H_{45}Cl_2N_2O_5$

300-038-0 93919-54-1
Ethyl-3-[2-(2-chlor-4,6-dimethylphenyl)hydrazino]-3-iminopropionat $C_{13}H_{18}ClN_3O_2$

300-039-6 93919-55-2
7-Methyl-4-chinolon $C_{10}H_9NO$

300-040-1 93919-56-3
4-(Trifluormethoxy)benzylamin $C_8H_8F_3NO$

300-041-7 93919-57-4
8-(Trifluormethyl)chinolin-4(1*H*)-on $C_{10}H_6F_3NO$

300-042-2 93919-58-5
Methyl-(3β,19α,20α)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylat, Verbindung mit Ethanol (1:1) $C_{23}H_{28}N_2O_5.C_2H_6O$

300-043-8 93919-59-6
Bis[[(*Z*)-3-(octadec-9-en-1-ylamino)propyl]dithiocarbamato-*S*,*S'*]zink $C_{44}H_{86}N_4S_4Zn$

300-044-3 93919-60-9
3-[[2-[(2-Aminoethyl)amino]ethyl]amino]-2-hydroxypropylneodecanoat $C_{17}H_{37}N_3O_3$

300-045-9 93919-61-0
Phosphorsäure, Methylester, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

300-046-4 93919-62-1
Phosphorsäure, Methylester, Verbindung mit 2,2',2"-Nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

300-048-5 93919-63-2
Phosphorsäure, 2-Methylpropylester, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

300-049-0 93919-64-3
Phosphorsäure, 2-Methylpropylester, Verbindung mit 2,2',2"-Nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

300-050-6 93919-67-6
3',6'-Dihydroxy-4',5'-diiod-2',7'-dimethylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{22}H_{14}I_2O_5$

300-051-1 93919-68-7
Nonakaliumhydrogen[[(phosphonomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.9K$

300-052-7 93919-69-8
Decakalium-[[(phosphonatomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.10K$

300-053-2 93919-70-1
Pentaammoniumpentahydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.5H_3N$

300-054-8 93919-71-2
Hexaammoniumtetrahydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.6H_3N$

300-055-3 93919-72-3
Heptaammoniumtrihydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.7H_3N$

300-056-9 93919-73-4
Octaammoniumdihydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.8H_3N$

300-057-4 93919-74-5
Nonaammoniumhydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_9H_{28}N_3O_{15}P_5.9H_3N$

300-059-5 93919-75-6
Hexanatriumhexahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.6Na$

300-060-0 93919-76-7
Heptanatriumpentahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.7Na$

300-061-6 93919-77-8
Octanatriumtetrahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.8Na$

300-062-1 93919-78-9
Undecanatriumhydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.11Na$

300-063-7 93919-79-0
Dodecanatrium-[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.12Na$

300-064-2 93919-80-3
Hexakaliumhexahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.6K$

300-065-8 93919-81-4
Heptakaliumpentahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.7K$

300-066-3 93919-82-5
Octakaliumtetrahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.8K$

300-067-9 93919-83-6
Pentanatriumtrihydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.5Na$

300-068-4 93919-84-7
1-(Carboxylatomethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-tridecyl-1*H*-imidazolium $C_{20}H_{38}N_2O_3$

300-070-5 93919-85-8
Natrium-(z)-*N*-(2-hydroxyethyl)-*N*-[2-[(1-oxo-9-octadecenyl)amino]ethyl]glycinat $C_{24}H_{46}N_2O_4.Na$

300-071-0 93919-86-9
(*Z*)-1-(Carboxylatomethyl)-2-(heptadec-8-enyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium $C_{24}H_{44}N_2O_3$

300-072-6 93919-87-0
Dinatrium-(z)-*N*-[2-[(carboxylatomethyl)(2-hydroxyethyl)amino]ethyl]-*N*-(1-oxo-9-octadecenyl)glycinat $C_{26}H_{48}N_2O_6.2Na$

300-073-1 93919-88-1
6-Methylnon-4-en-3-on $C_{10}H_{18}O$

300-074-7 93919-89-2
(*R*)-3,7-Dimethyloct-6-enylbutyrat $C_{14}H_{26}O_2$

300-075-2 93919-90-5
(±)-3,7-dimethyloct-6-enylformiat $C_{11}H_{20}O_2$

300-076-8 93919-91-6
(+)-3,7-Dimethyloct-6-enylformiat $C_{11}H_{20}O_2$

300-077-3 93919-92-7
(±)-3,7-Dimethyloct-6-enylisovalerat $C_{15}H_{28}O_2$

300-078-9 **93919-93-8**
(-)-3,7-Dimethyloct-6-enylformiat $C_{11}H_{20}O_2$

300-079-4 **93919-94-9**
2-(3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)ethylisobutyrat $C_{15}H_{24}O_2$

300-081-5 **93919-95-0**
1,1'-[(2-phenylethyliden)bis(oxy-2,1-ethandiyl)]bisbenzol $C_{24}H_{26}O_2$

300-082-0 **93919-96-1**
(*Z*)-2,2'-(Octadec-9-enylimino)bisethanolhydrochlorid $C_{22}H_{45}NO_2.ClH$

300-083-6 **93919-97-2**
Ameisensäure, Verbindung mit *N*-[2-[(2-Aminoethyl)amino]-ethyl]stearamid (1:1) $C_{22}H_{47}N_3O.CH_2O_2$

300-084-1 **93919-99-4**
1-Octadecylhydrogen-2-sulfosuccinat, Verbindung mit 2-Aminoethanol (1:2) $C_{22}H_{42}O_7S.2C_2H_7NO$

300-085-7 **93920-01-5**
1-Hexadecylhydrogen-2-sulfosuccinat, Verbindung mit 2-Aminoethanol (1:2) $C_{20}H_{38}O_7S.2C_2H_7NO$

300-086-2 **93920-03-7**
1-Icosylhydrogen-2-sulfosuccinat, Verbindung mit 2-Aminoethanol (1:2) $C_{24}H_{46}O_7S.2C_2H_7NO$

300-087-8 **93920-04-8**
α-Methyl-*N*,*N*-bis[4-(1-phenylethyl)phenyl]benzylamin $C_{36}H_{35}N$

300-088-3 **93920-05-9**
α-Methyl-*N*-phenyl-*N*-[4-(1-phenylethyl)phenyl]benzylamin $C_{28}H_{27}N$

300-089-9 **93920-06-0**
α-Methyl-*N*,*N*-diphenylbenzylamin $C_{20}H_{19}N$

300-090-4 **93920-07-1**
(2-Ethylhexyl)hydrogenoctylphosphonat $C_{16}H_{35}O_3P$

300-092-5 **93920-08-2**
(Neononanoato-*O*)(neoundecanoato-*O*)nickel $C_{20}H_{38}NiO_4$

300-093-0 **93920-09-3**
Nickel(2+)neoundecanoat $C_{11}H_{22}O_2.^1/_2Ni$

300-094-6 **93920-10-6**
Nickel(2+)neononanoat $C_9H_{18}O_2.^1/_2Ni$

300-095-1 **93920-11-7**
Bis(neononanoato-*O*)(neoundecanoato-*O*)cer $C_{29}H_{55}CeO_6$

300-096-7 **93920-12-8**
(Neononanoato-*O*)bis(neoundecanoato-*O*)cer $C_{31}H_{59}CeO_6$

300-097-2 **93920-13-9**
Cer(3+)neoundecanoat $C_{11}H_{22}O_2.^1/_3Ce$

300-098-8 **93920-14-0**
Cer(3+)neononanoat $C_9H_{18}O_2.^1/_3Ce$

300-099-3 **93920-15-1**
Eisen(II)isooctanoat $C_8H_{16}O_2.^1/_2Fe$

300-100-7 **93920-16-2**
Eisen(II)isodecanoat $C_{10}H_{20}O_2.^1/_2Fe$

300-101-2 **93920-17-3**
(Isononanoato-*O*)(isooctanoato-*O*)eisen $C_{17}H_{32}FeO_4$

300-102-8 **93920-18-4**
2,2'-(Octahydro-4,7-methano-1*H*-indendiyl)bis[4,6-xylenol] $C_{26}H_{32}O_2$

300-103-3 **93920-19-5**
Undecansäure, Verbindung mit 1,1',1''-Nitrilotripropan-2-ol (1:1) $C_{11}H_{22}O_2.C_9H_{21}NO_3$

300-104-9 **93920-20-8**
Undecansäure, Verbindung mit 1,1'-Iminodipropan-2-ol (1:1) $C_{11}H_{22}O_2.C_6H_{15}NO_2$

300-105-4 **93920-21-9**
Isooctadecansäure, Verbindung mit Piperazin-1,4-diethanol (1:1) $C_{18}H_{36}O_2.C_8H_{18}N_2O_2$

300-107-5 **93920-22-0**
4-(1-Oxoisooctadecyl)morpholin $C_{22}H_{43}NO_2$

300-108-0 **93920-23-1**
Isooctadecansäure, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1) $C_{18}H_{36}O_2.C_4H_{11}NO$

300-109-6 **93920-24-2**
N-(2-Hydroxy-1,1-dimethylethyl)isooctadecan-1-amid $C_{22}H_{45}NO_2$

300-110-1 **93920-25-3**
Isooctadecansäure, Verbindung mit Piperazin-1-ethylamin (1:1) $C_{18}H_{36}O_2.C_6H_{15}N_3$

300-111-7 **93920-26-4**
Isooctadecansäure, Verbindung mit 1,1',1''-Nitrilotri(propan-2-ol) (1:1) $C_{18}H_{36}O_2.C_9H_{21}NO_3$

300-112-2 **93920-27-5**
Isooctadecansäure, Verbindung mit 1,1'-Iminodi(propan-2-ol) (1:1) $C_{18}H_{36}O_2.C_6H_{15}NO_2$

300-113-8 **93920-28-6**
Isooctadecansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{36}O_2.C_4H_{11}NO_2$

300-114-3 **93920-29-7**
Isooctadecansäure, Verbindung mit 2-Aminoethanol (1:1) $C_{18}H_{36}O_2.C_2H_7NO$

300-115-9 **93920-30-0**
Undecansäure, Monoamid mit Piperazin-1-ethylamin $C_{17}H_{35}N_3O$

300-116-4 **93920-31-1**
Isooctadecansäure, Monoamid mit Piperazin-1-ethylamin $C_{24}H_{49}N_3O$

300-118-5 **93920-32-2**
Isooctadecansäure, Verbindung mit Morpholin (1:1) $C_{18}H_{36}O_2.C_4H_9NO$

300-119-0 **93920-33-3**
2,2'-Thiobis[5-[(4-hydroxyphenyl)azo]benzolsulfon]säure, Natriumsalz $C_{24}H_{18}N_4O_8S_3.xNa$

300-120-6 **93920-34-4**
4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-3-carbonsäure, Verbindung mit *N*,*N'*-Di(*o*-tolyl)guanidin $C_{16}H_{12}N_4O_9S_2.xC_{15}H_{17}N_3$

300-121-1 **93920-35-5**
7-Hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalin-1,3-disulfonsäure, Verbindung mit *N*,*N'*-Di(*o*-tolyl)guanidin (1:1) $C_{22}H_{16}N_4O_7S_2.C_{15}H_{17}N_3$

300-122-7 **93920-36-6**
Naphthalin-2,7-disulfonsäure, Calciumnatriumsalz $C_{10}H_8O_6S_2.xCa.xNa$

300-123-2 **93920-37-7**
m-(*o*-Toluidino)phenolsulfat $C_{13}H_{13}NO.xH_2O_4S$

300-124-8 **93920-38-8**
4-Sulfo-*m*-phenylendiammoniumsulfat $C_6H_8N_2O_3S.xH_2O_4S$

300-125-3 **93920-39-9**
5-Brom-2-[1-(carboxymethyl)-3-(2-methoxyphenyl)triazen-2-yl]benzoesäure, Natriumsalz $C_{16}H_{14}BrN_3O_5.xNa$

300-126-9 **93920-40-2**
2,5-Dichlor-4-[4-[(2-chlorphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{16}H_{11}Cl_3N_4O_4S$

300-127-4 **93920-41-3**
4-Amino-3-[[4'-[(2,4-dihydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure $C_{34}H_{25}N_7O_{12}S_3$

300-129-5 **93920-42-4**
4-Amino-3-[[4'-[(8-amino-1-hydroxy-3,6-disulfo-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure $C_{38}H_{28}N_8O_{17}S_5$

300-130-0 **93920-43-5**
Dodecaammonium-[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.12H_3N$

300-131-6 **93920-44-6**
Heptanatriumheptahydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.7Na$

300-132-1 **93920-45-7**
Octanatriumhexahydrogen[[(phosphonatomethyl)imino]bis[ethylen[(phosphonatomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.8Na$

300-133-7 **93920-06-3**
Cuprat(6-), [2-[[[3-[[4-Chlor-6-[[4-[[4-chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(8-)]-, Hexahydrogen, (*SP*-4-3)- $C_{38}H_{20}Cl_2CuN_{14}O_{18}S_5.6H$

300-134-2 **93921-07-4**
Distearinsäure, Diamid mit *N*-(2-Aminomethylethyl)propan-1,2-diamin $C_{42}H_{85}N_3O_2$

300-135-8 **93921-08-5**
Palmitinsäure, Diamid mit *N*-(2-Aminomethylethyl)propylendiamin $C_{38}H_{77}N_3O_2$

300-136-3 **93921-09-6**
Natriumisobutyl-2-tetrapropenylsuccinat $C_{20}H_{36}O_4.Na$

300-137-9 93922-01-1
Lithiumtetrapropylenbenzolsulfonat $C_{18}H_{30}O_3S.Li$

300-138-4 93922-02-2
Natriumisooctylphenolat $C_{14}H_{22}O.Na$

300-140-5 93922-03-3
Kaliumisooctylphenolat $C_{14}H_{22}O.K$

300-141-0 93922-04-4
Barium-4-dodecylphenolat $C_{18}H_{30}O.^1/_2Ba$

300-142-6 93922-06-6
Tris(2-hydroxypropyl)ammonium-*p*-isododecylbenzolsulfonat $C_{18}H_{30}O_3S.C_9H_{21}NO_3$

300-143-1 93922-67-9
2-(Heptadecenyl)-4,5-dihydro-1-methyl-1-[2-[(1-oxooctadecenyl)amino]ethyl]-1*H*-imidazolium-methyl-sulfat $C_{41}H_{78}N_3O.CH_3O_4S$

300-144-7 93922-68-0
Octadecylhexadecenoat $C_{34}H_{66}O_2$

300-145-2 93923-57-0
2-(4-Amino-3-nitrobenzoyl)benzoesäure $C_{14}H_{10}N_2O_5$

300-146-8 93923-58-1
1-[2-[(2-Chlorphenyl)amino]ethyl]-4-methylpyridiniumhydroxid $C_{14}H_{16}ClN_2.HO$

300-147-3 93923-59-2
4-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethoxy]-*N,N,N*-trimethylaniliniumhydroxid $C_{25}H_{29}ClN_5O_3.HO$

300-148-9 93923-60-5
5-[[4-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumhydroxid $C_{14}H_{21}N_6.HO$

300-149-4 93923-61-6
[4-[[4-Anilino-1-naphthyl][4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumhydroxid $C_{33}H_{32}N_3.HO$

300-151-5 93923-62-7
Trihydrogen-3-[[4-[[4-chlor-6-[(3-phosphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]amino]-7-[ethyl[(3-sulfonatophenyl)methyl]amino]-5-(4-methoxy-3-sulfonatophenyl)phenazinium $C_{43}H_{37}ClN_9O_{13}PS_3$

300-152-0 93923-63-8
3-[[4-[Benzylmethylamino]phenyl]azo]-1,2-dimethyl-1*H*-1,2,4-triazoliumhydroxid $C_{18}H_{21}N_6.HO$

300-153-6 93923-64-9
3-[[4-[Benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumhydroxid $C_{18}H_{21}N_6.HO$

300-154-1 93923-65-0
2-[(1-Ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]naphthalin-1-sulfonsäure $C_{18}H_{17}N_3O_5S$

300-155-7 93923-67-2
Decansäure, Verbindung mit (3-Aminopropyl)dimethylammoniumoctanoat (1:1) $C_{10}H_{20}O_2.C_8H_{16}O_2.C_5H_{14}N_2$

300-156-2 93923-68-3
Cyclohexan-1,2,3,4,5,6-hexacarbonsäure, Ammoniumsalz $C_{12}H_{12}O_{12}.xH_3N$

300-157-8 93923-69-4
2'-[(Benzyl)amino]-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{35}H_{36}N_2O_3$

300-158-3 93923-70-7
Calcium-(9 oder 10)-hydroxy-(10 oder 9)-oxidooctadecanoat $C_{18}H_{36}O_4.Ca$

300-159-9 93923-71-8
Ethyldimethyl(1-methyl-3,3-diphenylpropyl)ammoniumhydroxid $C_{20}H_{28}N.HO$

300-160-4 93923-72-9
23-(4-Nonylphenoxy)-3,6,9,12,15,18,21-heptaoxatricosylhydrogensulfat $C_{31}H_{56}O_{12}S$

300-162-5 93923-73-0
N,N'-[Ethan-1,2-diylbis[(acetylimino)ethan-1,2-diyl]]distearamid $C_{16}H_{90}N_4O_4$

300-163-0 93923-74-1
N,N'-[Ethan-1,2-diylbis[(acetylimino)ethan-2,1-diyl]]bishexadecan-1-amid $C_{42}H_{82}N_4O_4$

300-164-6 93923-75-2
Natrium-1,2,3,4-tetrahydro-2-hydroxy-7-methoxynaphthalin-2-sulfonat $C_{11}H_{14}O_5S.Na$

300-165-1 93923-76-3
O-Cyclododecylhydrogendithiocarbonat, Kaliumsalz $C_{13}H_{23}OS_2.K$

300-166-7 93923-77-4
5,6-Dihydrofluoranthen-6a(4*H*)-ylhydroperoxid $C_{16}H_{14}O_2$

300-167-2 93923-78-5
1-(5,6-Dihydro-(4*H*)-fluoranthen-6a-yl)piperidin $C_{21}H_{23}N$

300-168-8 93923-79-6
2-(1,1-Dimethyl-2-phenylethyl)-5,5-dimethyl-1,3-dioxan $C_{16}H_{24}O_2$

300-169-3 93923-80-9
Bicyclo[2.2.1]hept-2-ylmethylcyclohexancarboxylat $C_{15}H_{24}O_2$

300-170-9 93923-81-0
1-Butyl-5-[[4-(2-chlorbenzoyl)-2-nitrophenyl]azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_{24}H_{20}ClN_5O_5$

300-171-4 93923-82-1
5-Hydroxy-3-(hydroxymethyl)pentylhydrogencyclohex-4-en-1,2-dicarboxylat $C_{14}H_{22}O_6$

300-173-5 93923-83-2
[5-Hydroxy-3-(hydroxymethyl)pentyl]hydrogencyclohexan-1,2-dicarboxylat $C_{14}H_{24}O_6$

300-174-0 93923-84-3
Ethyl-L-histidinatdihydrochlorid $C_8H_{13}N_3O_2.2ClH$

300-175-6 93923-85-4
N^2-Formyl-L-asparagin $C_5H_8N_2O_4$

300-176-1 93923-86-5
Bis(*O*-methyl-L-alanin)sulfat $C_4H_9NO_2.^1/_2H_2O_4S$

300-177-7 93923-87-6
Ethyl-2-chlor-2-hydroxyheptanoat $C_9H_{17}ClO_3$

300-178-2 93923-88-7
N-[*N*-[(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)acetyl]glycyl]glycin $C_{14}H_{13}N_3O_6$

300-179-8 93923-89-8
Tri-L-arginincitrat $C_6H_{14}N_4O_2.^1/_3C_6H_8O_7$

300-180-3 93923-90-1
erythro-5-Hydroxy-L-lysinmonohydrochlorid $C_6H_{14}N_2O_3.ClH$

300-181-9 93923-91-2
6-Amino-7-[(2-methoxyphenyl)azo]-1,2-dimethyl-1*H*-indazoliumchlorid $C_{16}H_{18}N_5O.Cl$

300-182-4 93923-92-3
(2*E*,6*Z*)-Dodeca-2,6-dienylacetat $C_{14}H_{24}O_2$

300-184-5 93923-93-4
7-Fluor-2-methyl-10*H*-thieno[2,3-*b*][1,5]benzodiazepin-4-aminmonohydrochlorid $C_{12}H_{10}FN_3S.ClH$

300-185-0 93923-94-5
Butyl-4-amino-3-[3-(trifluormethyl)phenyl]isothiazol-5-carboxylat $C_{15}H_{15}F_3N_2O_2S$

300-186-6 93923-95-6
Kaliumhydrogen-3-hydroxy-4-[(4-methyl-2-sulfonatophenyl)azo]-2-naphthoat $C_{18}H_{14}N_2O_6S.K$

300-187-1 93923-96-7
1-(2-Carboxylatoethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium $C_{19}H_{36}N_2O_3$

300-188-7 93923-97-8
1-(2-Carboxylatoethyl)-2-(dec-9-enyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium $C_{18}H_{32}N_2O_3$

300-189-2 93923-98-9
1-(2-Carboxylatoethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium, Natriumsalz $C_{19}H_{36}N_2O_3.Na$

300-190-8 93923-99-0
(*Z*)-1-(2-Carboxylatoethyl)-2-(heptadec-8-enyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium $C_{25}H_{46}N_2O_3$

300-191-3 93924-00-6
6,6-Diethoxy-2,5,7,10-tetraoxa-6-silaundecan $C_{10}H_{24}O_6Si$

300-192-9 93924-01-7
2-[[4-[[4-[[4-Chlor-6-[(2,5-disulfophenyl)amino]-1,3,5-triazin-2-yl]methylamino]phenyl]azo]-5-methoxy-2-methylphenyl]azo]benzol-1,4-disulfonsäure $C_{30}H_{26}ClN_9O_{13}S_4$

300-193-4 93924-02-8
4,4'-(Octahydro-4,7-methano-1*H*-indendiyl)bis[2,6-xylenol] $C_{25}H_{32}O_2$

300-195-5 93924-03-9
2-(Dimethylheptyl)-4,5-dihydro-1*H*-imidazol-1-ethylamin $C_{14}H_{29}N_3$

300-196-0 93924-04-0
Orthoborsäure, Ammoniumkupfersalz $BH_3O_3.xCu.xH_3N$

300-197-6 93924-05-1
Alkohole, C_{16-19}-verzweigt und linear

300-198-1 93924-06-2
Alkohole, C_{17-19}-verzweigt und linear

300-199-7 93924-07-3
Alkane, C_{10-14}-

300-200-0 93924-08-4
Alkane, C_{12-16}-

300-201-6 93924-09-5
Alkane, C_{16-21}-

300-202-1 93924-10-8
Alkene, C_{20-24}-*α*-

300-203-7 93924-11-9
Alkene, C_{24-28}-*α*-

300-204-2 93924-12-0
Alkene, C_{16-28}-, Reaktionsprodukte mit Allylalkohol und Maleinsäureanhydrid

300-205-8 93924-13-1
Amide, aus Diethylentriamin, Naphthensäuren und Tallöl-fettsäuren

300-206-3 93924-14-2
Amine, C_{12-14}-*tert*-Alkyl-, C_{12-20}- und C_{14-18}-ungesättigte Alkylphosphate

300-207-9 93924-15-3
Amine, *N*-(C_{16-18}- und C_{16-18}-ungesättigte Alkyl)[methylenbis(imino-3,1-propandiyl)]di-

300-208-4 93924-16-4
Ethanol, 2,2'-Iminobis-, *N*-Kokos-alkylderivate, Verbindungen mit Triethanolamin, Bis(dihydrogenphosphat) (Ester) (4:1)

300-210-5 93924-17-5
Amine, *N*-Talg-alkyltrimethylendi-, Mono(2-ethylhexyl) und Bis(2-ethylhexyl)phosphate

300-211-0 93924-18-6
Amine, *N*-Talg-alkyltrimethylendi-, Reaktionsprodukte mit Ammoniumchlorid

300-212-6 93924-19-7
Aschen (Rückstände), Cenospheren
Hohle keramische Kugeln, die sich als Teile der Asche in Kraftwerken bilden, die pulverisierte Kohle verbrennen. Besteht in erster Linie aus Aluminium, Eisen und Silicium und enthält Kohlendioxid und Stickstoff innerhalb der Kugel.

300-213-1 93924-20-0
Aschen (Erdöl), Rückstandsöl Flug-
Asche aus dem elektrostatischen Precipitator aus der Verbrennung von Rückstandsölen. Die Zusammensetzung der Asche hängt vom Ursprung des benutzten Rückstandsöles ab.

300-214-7 93924-21-1
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigte Oleylester

300-215-2 93924-22-2
Fettsäuren, C_{8-10}-, 2-Ethyl-2-[[(1-oxoisohexadecyl)oxy]methyl]-1,3-propandiylester

300-216-8 93924-23-3
Fettsäuren, C_{14-22}-, Reaktionsprodukte mit Diethylentriamin, Ethylenoxid und Triethylentetramin, Acetate

300-217-3 93924-24-4
Fettsäuren, Olivenöl-, Oleylester

300-218-9 93924-25-5
Fettsäuren, Erdnußöl-, Oleylester

300-219-4 93924-26-6
Fettsäuren, Rapsöl-, Oleylester

300-221-5 93924-27-7
Fettsäuren, Schellack-, Butylester

300-222-0 93924-28-8
Fettsäuren, Tallöl-, 2,2-Bis(hydroxymethyl)-1,3-propandiylester, Reaktionsprodukte mit Phthalsäureanhydrid

300-223-6 93924-29-9
Fettsäuren, Tallöl-, Oleylester

300-224-1 93924-30-2
Fettsäuren, Talg-, Oleylester

300-225-7 93924-31-3
Klauenöl (Erdöl), Säure-behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln von Klauenöl mit Schwefelsäure erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit verzweigter Kette mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

300-226-2 93924-32-4
Klauenöl (Erdöl), Ton-behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln von Klauenöl mit natürlichem oder modifiziertem Ton entweder in einem Kontakt- oder Perkolationsverfahren zur Beseitigung von Spuren polarer Verbindungen und von vorhandenen Verunreinigungen erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit verzweigter Kette mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50}.

300-227-8 93924-33-5
Gasöle, paraffinhaltig
Destillat aus der Redestillation einer komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Auslässen aus einer scharfen katalytischen Behandlung von Paraffinen mit Wasserstoff erhält. Siedet im Bereich von etwa 190°C bis 330°C.

300-228-3 93924-35-7
Huminsäuren, Natriumsalze, Reaktionsprodukte mit basischem Chromsulfat

300-229-9 93924-36-8
Kohlenwasserstoffe, C_6-

300-230-4 93924-37-9
Kohlenwasserstoffe, C_7-

300-232-5 93924-38-0
Kohlenwasserstoffe, C_8-

300-233-0 93924-39-1
Kohlenwasserstoffe, C_{8-25}-

300-234-6 93924-40-4
Kohlenwasserstoffe, C_9-

300-235-1 93924-41-5
Kohlenwasserstoffe, C_{10}-

300-236-7 93924-42-6
Kohlenwasserstoffe, C_{10-14}-

300-237-2 93924-43-7
Kohlenwasserstoffe, C_{11}-

300-238-8 93924-44-8
Kohlenwasserstoffe, C_{12}-

300-239-3 93924-45-9
Kohlenwasserstoffe, C_{12-18}-

300-240-9 93924-46-0
Kohlenwasserstoffe, C_{13}-

300-241-4 93924-47-1
Kohlenwasserstoffe, C_{14}-

300-243-5 93924-48-2
Kohlenwasserstoffe, C_{15}-

300-244-0 93924-49-3
Kohlenwasserstoffe, C_{16}-

300-245-6 93924-50-6
Kohlenwasserstoffe, C_{16-21}-

300-246-1 93924-51-7
Kohlenwasserstoffe, C_{17}-

300-247-7 93924-52-8
Kohlenwasserstoffe, C_{18}-

300-248-2 93924-53-9
Kohlenwasserstoffe, C_{19}-

300-249-8 93924-54-0
Kohlenwasserstoffe, C_{20}-

300-250-3 93924-55-1
Kohlenwasserstoffe, C_{21}-

300-251-9 93924-56-2
Kohlenwasserstoffe, C_{22}-

300-252-4 93924-57-3
Kohlenwasserstoffe, C_{5-11}-, Methanol-Konversion

300-254-5 93924-58-4
Kohlenwasserstoffe, C_{5-32}-, Polyethylen-Pyrolyse

300-255-0 93924-59-5
Kohlenwasserstoffe, C_{5-13}-, Restöl-Hydrierung

300-256-6 93924-60-8
Kohlenwasserstoffe, C_{13-26}-, Restöl-Hydrierung

300-257-1 93924-61-9
Kohlenwasserstoffe, C_{20-50}-, Restöl-Hydrierung Vakuumdestillat

300-258-7 93924-62-0
Imidazoliumverbindungen, 1-(4-Chlorbutyl)-4,5-dihydro-1-(hydroxyethyl)-2-nor-tallöl-alkyl-, Chloride

300-259-2 93924-63-1
Naphthalinsulfonsäuren, Reaktionsprodukte mit Formaldehyd, Ammoniumsalze

300-260-8 93924-64-2
Naphthalinsulfonsäuren, Reaktionsprodukte mit Formaldehyd und Sulfonylbis[phenol], Natriumsalze

300-261-3 93924-65-3
Naphthalinsulfonsäuren, Reaktionsprodukte mit Formaldehyd, Hydroxybenzolsulfonsäure und Sulfonylbis[phenol], Ammoniumsalze

300-262-9 93924-66-4
Naphthalinsulfonsäuren, Reaktionsprodukte mit Formaldehyd, Hydroxybenzolsulfonsäure und Sulfonylbis[phenol], Natriumsalze

300-263-4 93924-67-5
Naphthensäuren, Reaktionsprodukte mit Diethanolamin und Triisopropanolamin, Natriumsalze

300-265-5 93924-69-7
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit Monolaurylsulfobutandioat, Natriumsalze

300-266-0 93924-70-0
Rapsmehl, Kuchen-

300-267-6 93924-71-1
Rückstände, Rückstandsöl Vergasung
Vergasungsrückstand aus der Vergasung von Rückstandsölen. Die Zusammensetzung des Rückstandes hängt vom Ursprung des benutzten Vergasungsöles ab.

300-268-1 93924-72-2
Pyroligninsäuren, wässrige Phase
Wässrige Lösung, abgetrennt von den Kondensationsprodukten aus der Entgasung von Holz.

300-269-7 93924-73-3
Teer, Holz-, Extrakt
Ether-freies Produkt, das man nach wiederholter Etherextraktion von Holzteer erhält.

300-270-2 93924-75-5
Feste Abfallstoffe, Wachsguß-

300-271-8 93924-76-6
Aluminium, 4-(Acetylamino)-5-hydroxy-6-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthalinyl]azo]-1,7-naphthalindisulfonat Komplexe

300-272-3 93924-77-7
Aluminium, 4-Amino-2-[[4'-[(2-amino-8-hydroxy-6-sulfo-1-naphthalinyl)azo][1,1'-biphenyl]-4-yl]azo]-1-naphthalinsulfonat Komplexe

300-273-9 93924-78-8
Aluminium, 2-Butanol-2-ethylhexanoatisopropylalkoholkomplexe

300-274-4 93924-79-9
Aluminium, 2-Butanol Isopropylalkohol Palmitat Komplexe

300-276-5 93924-80-2
9,10-Anthracendion, 1-Amino-2-(4-octylphenoxy)-4-[(2,4,6-trimethylphenyl)amino]-, sulfoniert

300-277-0 93924-81-3
Benzol, Ethenyl-, mit Maleinsäure behandelt, Ammoniumsalze

300-278-6 93924-82-4
1,3-Benzoldiamin, 2(*oder* 4)-Methyl-, Reaktionsprodukte mit 4-Nitrobenzolamin und Schwefel, thiosulfoniert

300-279-1 93924-83-5
1,3-Benzoldicarbonsäure, gemischte Ester mit Azelainsäure, 1,4-Butandiol, butyliertem Formaldehyd-Phenolreaktionsprodukt und Trimethylolpropan

300-280-7 93924-84-6
Benzolpropansäure, 3,5-Bis(1,1-dimethylethyl)-4-hydroxy-, C_{1-4}-Alkylester, Reaktionsprodukte mit Stearylalkohol, Destillationsrückstände

300-281-2 93924-85-7
Benzolpropanol, *ß*-Methyl-, butyliert, dehydriert, Dehydroxyrückstände

300-282-8 93924-86-8
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formaldehyd, Natriumbisulfit, Sulfonylbis[phenol] und Harnstoff, Natriumsalze

300-283-3 93924-87-9
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formaldehyd, sulfoniertem 1,1'-Oxybis[methylbenzol] und Sulfonylbis[phenol], Natriumsalze

300-284-9 93924-88-0
1*H*,3*H*-Benzo[1,2-*c*:4,5-*c*']difuran-1,3,5,7-tetron, Reaktionsprodukte mit Glycidylphenylether

300-285-4 93924-89-1
Benzoesäure, 2-Hydroxy-, Reaktionsprodukte mit [1,1'-Biphenyl]-2-ol, Formaldehyd und 4,4'-Sulfonylbis[phenol]

300-287-5 93924-90-4
4*H*-1-Benzopyran-4-on, 3-[[6-*O*-(6-Deoxy-*α*-L-mannopyranosyl)-*ß*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-, 2-Hydroxyethylether

300-288-0 93924-91-5
Borsäure (H_3BO_3), Reaktionsprodukte mit 2,2'-[(C_{16-18}- und C_{16-18}-ungesättigtem Alkyl)imino]bis[ethanol]

300-289-6 93924-92-6
Calcium, verzweigte Stearat Carbonat Komplexe

300-290-1 93924-93-7
Hydroxyameisensäuredinatriumsalz, Reaktionsprodukte mit Formaldehyd, Sulfonylbis[phenol] und Natriumbisulfit, gekoppelt mit diazotiertem 2-Nitrobenzolamin

300-291-7 93924-94-8
Kupfer, *N*-(3-Aminopropyl)-1,3-propandiamin Nitrat Komplexe

300-292-2 93924-95-9
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Aluminiumlake

300-293-8 93924-96-0
Cyclododecatrien, bromiert, Kristallisationsrückstände

300-294-3 93924-97-1
1,3-Cyclohexandimethanamin, Reaktionsprodukte mit [(C_{10-14}-Alkyloxy)methyl]oxiran

300-295-9 93924-98-2
Dodecatrien, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von Dodecatrien. Besteht vorherrschend aus C_{12}-Olefinen und Paraffinen, C_{13}-Alkoholen und Aldehyden und Acetalen.

300-296-4 93924-99-3
Ethen, Chlor-, Destillationsrückstände, Ethylenchlorierung und Oxychlorierung

300-298-5 93925-00-9
Formaldehyd, Reaktionsprodukte mit verzweigtem und linearem Heptylphenol, Kohlendisulfid und Hydrazin

300-299-0 93925-01-0
Formaldehyd, Reaktionsprodukte mit Epichlorhydrin, Ethanolamin und Melamin

300-300-4 93925-02-1
Formaldehyd, Reaktionsprodukte mit sulfoniertem *ar,ar'*-Dimethyl[1,1'-biphenyl]ol, Natriumsalze

300-302-5 93925-03-2
Formaldehyd, Reaktionsprodukte mit sulfoniertem 1,1'-Oxybis[methylbenzol] und 4,4'-Sulfonylbis[phenol], Natriumsalze, gekoppelt mit diazotiertem 4-Nitrobenzolamin

300-303-0 93925-04-3
Formaldehyd, Reaktionsprodukte mit sulfonierten Phenol-Trichlor(chlormethyl)benzolreaktionsprodukten, Natriumsalze

300-304-6 93925-05-4
Formaldehyd, Reaktionsprodukte mit sulfoniertem Sulfonylbis[phenol], Ammoniumsalze

300-305-1 93925-06-5
Hexadecansäure, Reaktionsprodukte mit Ammoniak-1,2-Dichlorethanreaktionsprodukten Triethylentetraminfraktion, Diethylentriamin und Ethylenoxid, Acetate

300-306-7 93925-07-6
Hexadecansäure, Reaktionsprodukte mit Diethylentriamin, Ethylenoxid und Triethylentetramin, Acetate

300-307-2 93925-08-7
Hexandisäure, gemischte Ester mit 1,4-Cyclohexandimethanol, 1,6-Hexandiol und Neopentylglykol

300-308-8 93925-09-8
Hexandisäure, gemischte Ester mit Diethylenglykol und Ethylenglykol

300-309-3 93925-10-1
1,3-Isobenzofurandion, 3a,4,7,7a-Tetrahydro-, Reaktionsprodukte mit Glycidylphenylether

300-310-9 93925-11-2
Methanol, Dehydratisierungsprodukte

300-311-4 93925-12-3
2-Naphthalinol, Reaktionsprodukte mit Natriumsulfid (Na_2S_x), thiosulfoniert

300-313-5 93925-13-4
1*H*,3*H*-Naphtho[1,8-*cd*]pyran-1,3-dion, Reaktionsprodukte mit 4-Methoxy-1,2-benzoldiamin

300-314-0 93925-14-5
1*H*,3*H*-Naphtho[1,8-*cd*]pyran-1,3-dion, 6-Brom-, Reaktionsprodukte mit 4-Chlor-1,2-benzoldiamin und Morpholin

300-315-6 93925-15-6
Octadecansäure, Reaktionsprodukte mit Ammoniak-1,2-Dichlorethanreaktionsprodukten Triethylentetraminfraktion, Diethylentriamin und Ethylenoxid, Acetate

300-316-1 93925-16-7
Octadecansäure, Reaktionsprodukte mit Diethylentriamin, Ethylenoxid und Triethylentetramin, Acetate

300-317-7 93925-17-8
9-Octadecen-1-amin, (*Z*)-, Reaktionsprodukte mit Epichlorhydrin

300-318-2 93925-18-9
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, propoxyliert

300-319-8 93925-19-0
9-Octadecensäure (*Z*)-, epoxidiert, Acrylat, C_{7-9}-Alkylester

300-320-3 93925-20-3
9-Octadecen-1-ol, Hydrogenphosphit, (*Z,Z*)-, Reaktionsprodukte mit Diethanolamin

300-321-9 93925-21-4
Phenol, Heptyl-, Hydrogenphosphorodithioat, verzweigt und linear, Zinksalze

300-322-4 93925-22-5
Phenol, Methyl-, isobutyleniert, Destillationsrückstände, Fraktionierungsrückstände, Destillationsrückstände, debutyliert

300-324-5 93925-23-6
Phenol, 2-Methyl-4-nitroso-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), thiosulfoniert

300-325-0 93925-24-7
Phenol, 4,4'-Sulfonylbis-, Methylsulfitiert, gekoppelt mit diazotiertem 4-Nitrobenzolamin

300-326-6 93925-25-8
Phosphonsäure, gemischte C_{12-20}-Alkyl- und C_{14-18}-ungesättigte Alkylderivate

300-327-1 93925-26-9
Phosphorsäure, gemischte Butyl und Hexyldiester, Bariumsalze

300-328-7 93925-27-0
Phosphorsäure, gemischte Butyl und Hexyldiester, Blei(2+)salze

300-329-2 93925-28-1
Phosphorsäure, Mono- und Bis(2-ethylhexyl)ester, Reaktionsprodukte mit 2-Ethyl-1-hexanamin und Propylendiamin

300-330-8 93925-29-2
Phosphorodithionsäure, gemischte *O,O*-Bis(hexyl und Isopropyl)ester

300-331-3 93925-30-5
Phosphorodithionsäure, gemischte *O,O*-Bis(hexyl und Isopropyl)ester, Zinksalze

300-332-9 93925-31-6
Phosphorige Säure, Bis(2-butoxyethyl)-C_{9-11}-alkylester

300-333-4 93925-32-7
Phosphorige Säure, 2-Butoxyethyldi-C_{9-11}-alkylester

300-335-5 93925-33-8
Phosphorige Säure, Oxybis(methyl-2,1-ethandiyl)-*tetra*-C_{9-11}-alkylester

300-336-0 93925-34-9
Platinat(2-), Hexachlor-, Dihydrogen, (*O*-C_{6-11})-, Reaktionsprodukte mit Diethenyltetramethyldisiloxan

300-337-6 93925-35-0
1-Propanamin, 3,3'-[1,4-Butandiylbis(oxy)]bis-, Reaktionsprodukte mit [(C_{10-14}-Alkyloxy)methyl]oxiran

300-338-1 93925-36-1
Propansäure, 2-Hydroxy-, C_{12-15}-Alkylester

300-339-7 93925-37-2
2-Propensäure, Butylester, Reaktionsprodukte mit Butadien, Schwefel und Triphenylphosphit

300-340-2 93925-38-3
2-Propensäure, Methylester, Reaktionsprodukte mit gemischten *O,O*-Bis(verzweigten und linearen Pentyl und Isobutyl)phosphorodithioaten

300-341-8 93925-39-4
2-Propen-1-ol, Acetat, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von 2-Propen-1-olacetat. Besteht vorherrschend aus C_5-Olefinen und Paraffinen, C_6-Alkoholen und Aldehyden und Acetalen.

300-342-3 93925-40-7
Kieselsäure (H_4SiO_4), Diethylbis(2-methoxyethyl)ester, Reaktionsprodukte mit Dibutylbis[(1-oxododecyl)oxy]stannan

300-343-9 93925-41-8
Kieselsäure (H_4SiO_4), Diethylbis(2-methoxyethyl)ester, Reaktionsprodukte mit Dibutylbis[(1-oxododecyl)oxy]stannan und Kieselsäure(H_4SiO_4)tetrakis(2-methoxyethyl)ester

300-344-4 93925-42-9
Kieselsäure (H_4SiO_4), Tetraethylester, Reaktionsprodukte mit Bis(acetyloxy)dibutylstannan

300-346-5 93925-43-0
Kieselsäure (H_4SiO_4), Tetraethylester, Reaktionsprodukte mit Bis(acetyloxy)dioctylstannan

300-347-0 93925-44-1
Kieselsäure (H_4SiO_4), Tetrakis(2-methoxyethyl)ester, Reaktionsprodukte mit Bis(acetyloxy)dibutylstannan

300-348-6 93925-45-2
Kieselsäure (H_4SiO_4), Tetrapropylester, Reaktionsprodukte mit Bis(acetyloxy)dibutylstannan

300-349-1 93925-46-3
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd und (1-Methylethyliden)bis[phenol], Natriumsalze

300-350-7 93925-47-4
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd und Phenol, Kondensationsprodukte mit Formaldehyd, Phenol und Harnstoff, Natriumsalze

300-351-2 93925-48-5
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Formaldehyd, Phenol und Harnstoff, Natriumsalze

300-352-8 93925-49-6
Tridecanol, Dihydrogenphosphat, verzweigt und linear

300-353-3 93925-50-9
Harnstoff, Reaktionsprodukte mit Formaldehyd und Pheno

300-354-9 93926-61-5
Dikaliumtrichlorofluoroferrat(2-) $Cl_3FFe.2K$

300-355-4 93939-67-4
[29*H*,31*H*-Phthalocyanin-2,9,16,24-tetrathiolato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfer, Tetranatriumsalz $C_{32}H_{16}CuN_8S_4.4Na$

300-357-5 93939-68-5
1-Amino-1-desoxymannitol $C_6H_{16}NO_5$

300-358-0 93939-69-6
Guanosin-5'-(tetrahydrogen-triphosphat), 2',3'-Dideoxy-, Trilithiumsalz $C_{10}H_{16}N_5O_{12}P_3.3Li$

300-359-6 93939-70-9
Adenosin-5'-(tetrahydrogen-triphosphat), 2',3'-Dideoxy-, Trilithiumsalz $C_{10}H_{16}N_5O_{11}P_3.3Li$

300-360-1 93939-71-0
α-D-Glucopyranuronsäure, 1→5'-Ester mit Uridin-5'-(trihydrogen-diphosphat), Dinatriumsalz $C_{15}H_{22}N_2O_{18}P_2.2Na$

300-361-7 93939-72-1
Ethyltriphenylphosphonium, Salz mit Isooctylphenol (1:1) $C_{20}H_{20}P.C_{14}H_{22}O$

300-362-2 93939-73-2
[2-(8-Heptadecenyl)-4,5-dihydro-4-(hydroxymethyl)oxazol-4-yl]methyloleat $C_{40}H_{73}NO_4$

300-363-8 93939-74-3
(*R*)-4-Fluorphenylglycin $C_8H_8FNO_2$

300-364-3 93939-75-4
Dikaliummethylenbisnaphthalinsulfonat $C_{21}H_{16}O_6S_2.2K$

300-365-9 93939-76-5
Tetranatrium-[[[(3-amino-4-sulfophenyl)amino]sulfonyl]-29*H*,31*H*-phthalocyanintrisulfonato(6-)-*N*29,*N*30,*N*31,*N*32]nickelat(4-) $C_{38}H_{18}N_{10}NiO_{14}S_5.4Na$

300-366-4 **93939-77-6**
Cytidin-5'-(tetrahydrogen-triphosphat), 2',3'-Dideoxy-, Trilithiumsalz $C_9H_{16}N_3O_{12}P_3.3Li$

300-368-5 **93939-78-7**
Thymidin-5'-(tetrahydrogen-triphosphat), 2',3'-Deoxy-, Trilithiumsalz $C_{10}H_{17}N_2O_{13}P_3.3Li$

300-369-0 **93939-79-8**
Natrium-(*Z*)-α-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-dien-1-acetat $C_{13}H_{17}NO_4.Na$

300-370-6 **93939-80-1**
Natrium-(*E*)-α-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-dien-1-acetat $C_{13}H_{17}NO_4.Na$

300-371-1 **93939-81-2**
Estra-1,3,5(10)-trien-3,17-diol-17-(hydrogensuccinat) $C_{22}H_{28}O_5$

300-372-7 **93939-82-3**
Bis-*D*-menthylperformiat $C_{21}H_{38}O_3$

300-373-2 **93939-83-4**
[4-[(2-Chlorphenyl)[4-[ethyl[(sulfonatophenyl)methyl]ammonio]-*o*-tolyl]methylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)(*ar*-sulfonatobenzyl)ammonium $C_{39}H_{39}ClN_2O_6S_2$

300-374-8 **93939-84-5**
[4-[(2-Chlorphenyl)[4-[ethyl[(sulfonatophenyl)methyl]ammonio]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(*ar*-sulfonatobenzyl)ammonium $C_{37}H_{35}ClN_2O_6S_2$

300-375-3 **93939-85-6**
trans-1,2,3,5,6,7,8,8*a*-Octahydro-1*a*,8*a*-dimethyl-7-(1-methylethyliden)naphthalin $C_{15}H_{24}$

300-376-9 **93939-86-7**
6-Ethylidenoctahydro-5,8-methano-2*H*-benzo-1-pyran $C_{12}H_{18}O$

300-377-4 **93939-87-8**
(2-Ethylhexanoato-*O*)(isononanoato-*O*)(neodecanoato-*O*)cer $C_{27}H_{51}CeO_6$

300-379-5 **93939-88-9**
Nonanatriumpentahydrogen[[(phosphonatomethyl)imino]bis[ethylen[(phosphonatomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonat $C_{13}H_{44}N_5O_{21}P_7.9Na$

300-380-0 **93939-89-0**
Tridecanatriumhydrogen[[(phosphonatomethyl)imino]bis[ethylen[(phosphonatomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.13Na$

300-381-6 **93939-90-3**
Tetradecanatrium-[[(phosphonatomethyl)imino]bis[ethylen[(phosphonatomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{41}N_5O_{21}P_7.14Na$

300-382-1 **93939-91-4**
Heptaammoniumheptahydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diyl]nitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.7K$

300-383-7 **93939-92-5**
Octakaliumhexahydrogen[[(phosphonatomethyl)imino]bis[ethylen[(phosphonatomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.8K$

300-384-2 **93939-93-6**
Nonakaliumpentahydrogen[(phosphonatomethyl)imino]bis[ethylen[(phosphonatomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.9K$

300-385-8 **93939-94-7**
Tridecakaliumhydrogen[[(phosphonatomethyl)imino]bis[ethylen[(phosphonatomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.13K$

300-386-3 **93939-95-8**
Tetradecakalium-[[(phosphonatomethyl)imino]bis[ethylen[(phosphonatomethyl)imino]ethylennitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.14K$

300-387-9 **93939-96-9**
Heptaammoniumheptahydrogen[[(phosphonatomethyl)imino]bis[ethan-2,1-diyl[(phosphonatomethyl)imino]ethan-2,1-diyl]nitrilobis(methylen)]]tetrakisphosphonat $C_{15}H_{44}N_5O_{21}P_7.7H_3N$

300-388-4 **93939-97-0**
Natrium-3-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxybenzolsulfonat $C_{18}H_{13}N_5O_8S.Na$

300-390-5 **93939-98-1**
Dinatrium-4-[[2,4-dihydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]-5-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{28}H_{18}N_8O_{14}S_2.2Na$

300-391-0 **93939-99-2**
Dinatrium-4-[[2,4-dihydroxy-5-[(2-hydroxy-4-nitrophenyl)azo]-3-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{28}H_{18}N_8O_{14}S_2.2Na$

300-392-6 **93940-00-2**
Dinatrium-6-[[2,6-dihydroxy-3-[(2-hydroxy-3-nitro-5-sulfonatophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2-sulfonat $C_{28}H_{18}N_8O_{14}S_2.2Na$

300-393-1 **93940-01-3**
Dinatrium-7-[[2,6-dihydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{28}H_{20}N_6O_9S_2.2Na$

300-394-7 **93940-02-4**
Dinatrium-4-[[2,4-dihydroxy-3-(phenylazo)phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{22}H_{16}N_4O_9S_2.2Na$

300-395-2 **93940-03-5**
4-[(2-Methoxy-5-methylphenyl)azo]naphthol $C_{18}H_{16}N_2O_2$

300-396-8 **93940-04-6**
Dinatrium-4-amino-3-[[4-[(2,4-diamino-5-methylphenyl)azo]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{29}H_{25}N_9O_7S_2.2Na$

300-397-3 **93940-05-7**
Trinatrium-4-[[2,4-dihydroxy-3-[[4-(6-methyl-7-sulfonato[2,6'-bibenzothiazol]-2'-yl)phenyl]azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{37}H_{24}N_6O_{12}S_5.3Na$

300-398-9 **93940-06-8**
Bis[2-(dimethylamino)ethyl]thioperoxydicarbonat $C_{10}H_{20}N_2O_2S_4$

300-399-4 **93940-07-9**
N,N-Diethyl-2-methoxypropionamid $C_8H_{17}NO_2$

300-400-8 **93940-08-0**
3-(Allyloxy)-2-chlorpropyldichlorphosphit $C_6H_{10}Cl_3O_2P$

300-401-3 **93940-09-1**
1,1-Dimethyl-3-oxobutylmethacrylat $C_{10}H_{16}O_3$

300-402-9 **93940-10-4**
2-[2-(Dimethylamino)-1-[(dimethylamino)methyl]ethoxy]ethanol $C_9H_{22}N_2O_2$

300-403-4 **93940-11-5**
Natrium-4-[[4-[4-nitrophenyl]anilino]azo]benzolsulfonat $C_{18}H_{14}N_4O_5S.Na$

300-405-5 **93940-12-6**
Dinatrium-4-amino-1-brom-9,10-dihydro-9,10-dioxoanthracen-3,5-disulfonat $C_{14}H_8BrNO_8S_2.2Na$

300-406-0 **93940-13-7**
4-Hydroxy-5-[(2-hydroxy-1-naphthyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{26}H_{17}N_5O_{14}S_3.xNa$

300-407-6 **93940-14-8**
N-(3-Cyan-9,10-dihydro-9,10-dioxo-2-anthryl)[1,1'-biphenyl]-4-carboxamid $C_{28}H_{16}N_2O_3$

300-408-1 **93940-15-9**
Dinatrium-1-amino-4-brom-9,10-dihydro-9,10-dioxoanthracen-2,5-disulfonat $C_{14}H_8BrNO_8S_2.2Na$

300-409-7 **93940-16-0**
N-[5,8-Bis[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamid $C_{49}H_{27}N_3O_7$

300-410-2 **93940-17-1**
Ethyldimethyl[2-[(2-methylphenyl)phenylmethoxy]ethyl]ammoniumchlorid $C_{20}H_{28}NO.Cl$

300-411-8 **93940-18-2**
6-[2-(Dimethylamino)ethoxy]-5-isopropyl-*o*-kresolhydrochlorid $C_{14}H_{23}NO_2.ClH$

300-412-3 **93940-19-3**
trans-trans-4,4'-Iminodimethylendi(cyclohexancarbonsäure) $C_{16}H_{27}NO_4$

300-413-9 **93940-20-6**
7-Hydroxy-8-[[4-(6-methyl[2,6'-bibenzothiazol]-2'-yl)-2-sulfophenyl]azo]naphthalin-1,3-disulfonsäure, Natriumsalz $C_{31}H_{20}N_4O_{10}S_5.xNa$

300-414-4 **93940-21-7**
3,3'-(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[1-triazen-1-carbonitril] $C_{16}H_{14}N_8O_2$

300-416-5 **93940-22-8**
O-[2-(Dimethylamino)ethyl]dithiocarbonat, Zinksalz $C_5H_{11}NOS_2.{}^1/_2Zn$

300-417-0 **93940-23-9**
Natriumbis[3-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-*N*-(*N*-ethylcarbamoyl)-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-) $C_{38}H_{31}Cl_2CoN_{12}O_{10}S_2.Na$

300-418-6 **93940-24-0**
Hydrogenbis[2-[(2-hydroxy-3,5-dinitrophenyl)azo]-4-methyl-1-naphtholato(2-)]chromat(1-) $C_{34}H_{20}CrN_8O_{12}.H$

300-419-1 **93940-25-1**
1-(3,4-Diethoxyphenyl)-6,7-diethoxyisochinoliniumchlorid $C_{23}H_{27}NO_4.ClH$

300-420-7 **93940-26-2**
Acetylphthalsäure $C_{10}H_8O_5$

300-421-2 **93940-27-3**
Chromat(2-), [3-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzolsulfonato(3-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Dihydrogen $C_{32}H_{21}CrN_{10}O_{11}S.2H$

300-422-8 **93940-28-4**
3,4,5,6,7,8-Hexahydro-5,5,8,8-tetramethylanthracen-1(2*H*)-on $C_{18}H_{24}O$

300-423-3 **93940-29-5**
Ethyl-2-[[2-[(2-ethylhexyl)oxy]ethyliden]amino]benzoat $C_{19}H_{29}NO_3$

300-424-9 **93940-30-8**
Methyl-2-[[2-[(3,7-dimethyl-6-octenyl)oxy]ethyliden]amino]benzoat $C_{20}H_{29}NO_3$

300-425-4 **93940-31-9**
(*Z*)-3-Hexenyl-2-[(7-hydroxy-3,7-dimethyloctyliden)amino]benzoat $C_{22}H_{33}NO_3$

300-427-5 **93940-32-0**
3-(Diethylamino)-*N*-phenylbutyramidmonohydrochlorid $C_{14}H_{22}N_2O.ClH$

300-428-0 **93940-33-1**
N-(2,4-Dichlorphenyl)-*β*-methylpiperidin-1-propionamidmonohydrochlorid $C_{15}H_{20}Cl_2N_2O.ClH$

300-429-6 **93940-34-2**
6-[(*tert*-Butyl)amino]-*N*,*N*'-di-*tert*-butyl-1,3,5-triazin-2,4-disulfenamid $C_{15}H_{30}N_6S_2$

300-430-1 **93940-35-3**
Decahydro-1,6-dimethyl-1,6-methanonaphthalin-9-ol $C_{13}H_{22}O$

300-431-7 **93940-36-4**
7,9-Dimethyltricyclo[5.4.0.03,9]undecan-8-ol $C_{13}H_{22}O$

300-432-2 **93940-37-5**
[*μ*-[Bis(tetradecan-1-olato)-*μ*-oxodioxodiborato(2-)]]bis(nonylphenolato)dicobalt $C_{58}H_{104}B_2Co_2O_7$

300-433-8 **93940-38-6**
(*R**,*R**)-(±)-Bis[[2-hydroxy-1-(hydroxymethyl)-2-phenylethyl]ammonium]sulfat $C_9H_{13}NO_2.^1/_2H_2O_4S$

300-434-3 **93940-39-7**
3,7-Di-(*tert*-butyl)naphthalin-1,5-disulfonsäure, Verbindung mit [*R*-(*R**,*S**)]-1-Benzyl-3-(dimethylamino)-2-methyl-1-phenylpropylpropionat (1:2) $C_{22}H_{29}NO_2.^1/_2C_{18}H_{24}O_6S_2$

300-435-9 **93940-40-0**
Bis[(8*α*,9*R*)-9-hydroxy-6'-methoxycinchonan]-3,7-bisisopropylnaphthalin-1,5-disulfonat $C_{20}H_{24}N_2O_2.^1/_2C_{18}H_{24}O_6S_2$

300-436-4 **93940-41-1**
Dinatrium-3,7-bis(*tert*-butyl)naphthalin-1,5-disulfonat $C_{18}H_{24}O_6S_2.2Na$

300-438-5 **93940-42-2**
Chromat(1-), [4-[4,5-Dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Natrium $C_{32}H_{23}CrN_{11}O_{10}S.Na$

300-439-0 **93940-43-3**
Natrium-[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-2-olato(2-)]cobaltat(1-) $C_{32}H_{21}CoN_9O_{10}S.Na$

300-440-6 **93940-44-4**
Natrium-[2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-methylbenzolsulfonamidato(2-)]cobaltat(1-) $C_{33}H_{23}CoN_9O_7S.Na$

300-441-1 **93940-45-5**
Natriumhydrogen-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]cobaltat(2-) $C_{36}H_{19}CoN_6O_{11}S.H.Na$

300-442-7 **93940-46-6**
Natrium-[2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)][*N*-[4-(aminosulfonyl)phenyl]-2-[(3-chlor-2-hydroxy-5-nitrophenyl)azo]-3-oxobutyramidato(2-)]cobaltat(1-) $C_{32}H_{22}ClCoN_8O_{10}S.Na$

300-443-2 **93940-47-7**
1,1'-(Decan-1,10-diyl)bis[4-amino-2-methylchinolinium]diundecenoat $C_{30}H_{40}N_4.2C_{11}H_{19}O_2$

300-444-8 **93940-48-8**
4-Hydroxy-7-[[[[5-hydroxy-6-[(4-methyl-3-sulfophenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-(phenylazo)naphthalin-2-sulfonsäure $C_{34}H_{26}N_6O_{12}S_3$

300-445-3 **93940-49-9**
4,4'-[Methylenbis[(3,5-dimethyl-4,1-phenylen)imino]]bis[1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure] $C_{45}H_{36}N_4O_{10}S_2$

300-446-9 **93940-50-2**
Natrium-4-[(4-amino-9,10-dihydro-3-hydroxy-9,10-dioxo-1-anthryl)amino]toluol-3-sulfonat $C_{21}H_{16}N_2O_6S.Na$

300-447-4 **93940-51-3**
Natrium-3-[(8-acetamido-2-hydroxy-1-naphthyl)azo]-5-chlor-4-hydroxybenzolsulfonat $C_{18}H_{14}ClN_3O_6S.Na$

300-449-5 **93940-52-4**
3-[4,5-Dihydro-4-[(2-methoxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamid $C_{17}H_{16}N_6O_6S$

300-450-0 **93940-53-5**
3-[(4-Nitrophenyl)azo]-5-[(5-sulfo-1-naphthyl)azo]salicylsäure, Natriumsalz $C_{23}H_{15}N_5O_8S.xNa$

300-451-6 **93940-54-6**
3-[(4-Nitrophenyl)azo]-5-[(7-sulfo-1-naphthyl)azo]salicylsäure, Natriumsalz $C_{23}H_{15}N_5O_8S.xNa$

300-452-1 **93940-55-7**
Natrium-2-acetoacetylamino-4-[[4-(6-methyl[2,6'-dibenzothiazol]-2'-yl)-2-sulfophenyl]azo]benzolsulfonat $C_{31}H_{23}N_5O_8S_4.xNa$

300-453-7 **93940-56-8**
Lithium-*tert*-butylnaphthalinsulfonat $C_{18}H_{24}O_3S.Li$

300-454-2 **93940-57-9**
Lithium-1-methylnaphthalinsulfonat $C_{11}H_{10}O_3S.Li$

300-455-8 **93940-58-0**
Lithiumbutylnaphthalinsulfonat $C_{14}H_{16}O_3S.Li$

300-456-3 **93940-59-1**
(1*α*,2*β*,5*α*)-2-Isopropyl-5-methylcyclohexyloctanoat $C_{18}H_{34}O_2$

300-457-9 **93940-60-4**
S-Methyl-2-propoxypropanthioat $C_7H_{14}O_2S$

300-458-4 **93940-61-5**
1-Vinylhexylisobutyrat $C_{12}H_{22}O_2$

300-460-5 **93940-62-6**
1-[(*p*-Chloracetamido)phenyl]-2-[[2-amino-6-[[ethyl(4-sulfophenyl)amino]sulfonyl]-8-hydroxy-1-naphthyl]azo]benzolsulfonat $C_{32}H_{28}ClN_5O_{10}S_3$

300-461-0 **93940-63-7**
2,2'-[Vinylenbis[(3-sulfo-*p*-phenylen)imino[6-morpholino-1,3,5-triazin-4,2-diyl]imino]]bis[benzol-1,4-disulfon]säure, Natriumsalz $C_{40}H_{40}N_{12}O_{20}S_6.xNa$

300-462-6 **93940-64-8**
5-[(3-Chlor-*o*-tolyl)azo]chinolin-8-ol $C_{16}H_{12}ClN_3O$

300-463-1 **93940-65-9**
4-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1-methylpyridiniumchlorid $C_{15}H_{18}N_3O.Cl$

300-464-7 **93940-66-0**
4-[(2-Bromacryloyl)amino]-2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]benzolsulfonsäure $C_{18}H_{18}BrN_5O_7S$

300-465-2 **93940-67-1**
Trinatrium-4-[[4-chlor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[(2-sulfonatophenyl)azo]naphthalin-1,7-disulfonat $C_{21}H_{18}ClN_7O_{11}S_3.3Na$

300-466-8 **93940-68-2**
Natrium-[4-[(6-amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]chromat(1-) $C_{20}H_{10}CrN_4O_{10}S_2.Na$

300-467-3 **93940-69-3**
6*α*-Fluor-11*β*,17-dihydroxy-16*α*-methyl-3,20-dioxopregna-1,4-dien-21-yl-5-oxo-L-prolinat $C_{27}H_{34}FNO_7$

300-468-9 **93940-70-6**
Tetranatrium-4-[[5-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{25}H_{18}ClN_9O_{12}S_3.4Na$

300-469-4 **93940-71-7**
Dinatrium-2-[[1-(2-chlor-5-sulfonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoat
$C_{17}H_{13}ClN_4O_6S.2Na$

300-471-5 **93940-72-8**
Tetranatrium-3-[[8-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]-4-hydroxynaphthalin-1,5-disulfonat $C_{23}H_{16}ClN_7O_{14}S_4.4Na$

300-472-0 **93940-73-9**
5-Oxo-L-prolin, Verbindung mit 4-[(7-Chlor-4-chinolyl)amino]-*α*-(diethylamino)-*o*-kresol (2:1)
$C_{20}H_{22}ClN_3O.2C_5H_7NO_3$

300-473-6 **93940-74-0**
5-Oxo-L-prolin, Verbindung mit 2,3-Dihydroxypropyl-*N*-(7-chlor-4-chinolyl)anthranilat (1:1) $C_{19}H_{17}ClN_2O_4.C_5H_7NO_3$

300-474-1 **93940-75-1**
5-Oxo-L-prolin, Verbindung mit Methyl-(2*S*-*trans*)-6,8-dideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-D-*erythro*-*α*-D-*galakto*-octopyranosid (1:1)
$C_{18}H_{34}N_2O_6S.C_5H_7NO_3$

300-475-7 **93940-76-2**
5-Oxo-L-prolin, Verbindung mit 4-[1-Hydroxy-2-(isopropylamino)ethyl]brenzcatechin (1:1) $C_{11}H_{17}NO_3.C_5H_7NO_3$

300-476-2 **93940-77-3**
5-Oxo-L-prolin, Verbindung mit Streptomycin (3:1)
$C_{21}H_{39}N_7O_{12}.3C_5H_7NO_3$

300-477-8 **93940-78-4**
L-Prolin, 5-Oxo-, Verbindung mit [4*S*-(4*α*,4a*α*,5a*α*,6*β*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{24}N_2O_8.C_5H_7NO_3$

300-478-3 **93940-79-5**
5-Oxo-L-prolin, Verbindung mit (5*α*)-17-Allyl-4,5-epoxy-3,14-dihydroxymorphinan-6-on (1:1) $C_{19}H_{21}NO_4.C_5H_7NO_3$

300-479-9 **93940-80-8**
5-Oxo-L-prolin, Verbindung mit 1-(3,4-Dimethoxybenzyl)-6,7-dimethoxyisochinolin (1:1) $C_{20}H_{21}NO_4.C_5H_7NO_3$

300-480-4 **93940-81-9**
L-Prolin, 5-Oxo-, Verbindung mit *O*-2,6-Diamino-2,6-dideoxy-*α*-D-glucopyranosyl-(1→4)-*O*-[*O*-2,6-diamino-2,6-dideoxy-*α*-D-glucopyranosyl-(1→3)-*β*-D-ribofuranosyl-(1→5)]-2-deoxy-D-streptamin (2:1) $C_{23}H_{46}N_6O_{13}.2C_5H_7NO_3$

300-482-5 **93940-82-0**
L-Prolin, 5-Oxo-, Verbindung mit *O*-2,6-Diamino-2,6-dideoxy-*α*-D-glucopyranosyl-(1→4)-*O*-[*O*-2,6-diamino-2,6-dideoxy-*β*-L-idopyranosyl-(1→3)-*β*-D-ribofuranosyl-(1→5)]-2-deoxy-D-streptamin (2:1) $C_{23}H_{46}N_6O_{13}.2C_5H_7NO_3$

300-483-0 **93940-83-1**
5-Oxo-L-prolin, Verbindung mit Strychnidin-10-on (1:1)
$C_{21}H_{22}N_2O_2.C_5H_7NO_3$

300-484-6 **93940-84-2**
5-Oxo-L-prolin, Verbindung mit [*R*-(*R**,*S**)]-*α*-[1-(Methylamino)ethyl]benzylalkohol (1:1) $C_{10}H_{15}NO.C_5H_7NO_3$

300-485-1 **93940-85-3**
5-Oxo-L-prolin, Verbindung mit *endo*-(±)-8-Methyl-8-azabicyclo[3.2.1]oct-3-yl-*α*-(hydroxymethyl)benzolacetat (1:2)
$C_{17}H_{23}NO_3.{}^1/_2C_5H_7NO_3$

300-486-7 **93940-86-4**
5-Oxo-L-prolin, Verbindung mit [7(*S*)-(1*α*,2*β*,4*β*,5*α*,7*β*)]-9-Methyl-3-oxa-9-azatricyclo[3.3.1.0^2,4]non-7-yl-*α*-(hydroxymethyl)benzolacetat (1:1) $C_{17}H_{21}NO_4.C_5H_7NO_3$

300-487-2 **93940-87-5**
5-Oxo-L-prolin, Verbindung mit 3-[(4-Amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methylthiazoliumchlorid (1:1) $C_{12}H_{17}N_4OS.C_5H_7NO_3.Cl$

300-488-8 **93940-88-6**
5-Oxo-L-prolin, Verbindung mit 4-Hydroxy-*α*-[1-[(1-methyl-3-phenylpropyl)amino]ethyl]benzylalkohol (1:1)
$C_{19}H_{25}NO_2.C_5H_7NO_3$

300-489-3 **93940-91-1**
4-Brom-3-methylbrenzcatechin $C_7H_7BrO_2$

300-490-9 **93940-92-2**
4-Amino-3-methylbrenzcatechin $C_7H_9NO_2$

300-491-4 **93940-93-3**
Bis[*N*-(2-hydroxyethyl)-*N*-methylglycinato-*N*,*O*,*ON*]kupfer
$C_{10}H_{20}CuN_2O_6$

300-493-5 **93940-94-4**
L-Prolin, 5-Oxo-, Verbindung mit *O*-*β*-D-Mannopyranosyl-(1→4)-*O*-2-deoxy-2-(methylamino)-*α*-L-glucopyranosyl-(1→2)-*O*-5-deoxy-3-*C*-formyl-*α*-L-lyxofuranosyl-(1→4)-*N*,*N*′-bis(aminoiminomethyl)-D-streptamin (3:1)
$C_{27}H_{49}N_7O_{17}.3C_5H_7NO_3$

300-494-0 **93940-95-5**
(1-Imino-1*H*-isoindol-3-amin-N^2)(methanol)[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{41}H_{27}CuN_{11}O$

300-495-6 **93940-96-6**
Bis(*N*,*N*-dimethylpropan-1,3-diamin-*N*′)[2,3,16,17-tetrahydro-29*H*,31*H*-dibenzo[*b*,*l*]bis[1,4]dithiino[2,3-*g*:2′,3′-*q*]porphyrazinato(2-)-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{38}H_{44}CoN_{12}S_4$

300-496-1 **93940-97-7**
3-[[3-[[(2-Cyanethyl)amino]methyl]-3,5,5-trimethylcyclohexyl]amino]propiononitril $C_{16}H_{28}N_4$

300-497-7 **93940-98-8**
2,3-Bis[[[2-[(2-aminoethyl)amino]ethyl]amino]methyl]phenol
$C_{16}H_{32}N_6O$

300-498-2 **93940-99-9**
2,4,6-Tris[[[2-[(2-aminoethyl)amino]ethyl]amino]methyl]phenol
$C_{21}H_{45}N_9O$

300-499-8 **93941-00-5**
1,1′-[Ethylidenbis(oxy)]bisoctan $C_{18}H_{38}O_2$

300-500-1 **93941-01-6**
1-(1-Oxobutyl)-1*H*-indol $C_{12}H_{13}NO$

300-501-7 **93941-02-7**
Isopropyl-1*H*-indol-3-propionat $C_{14}H_{17}NO_2$

300-502-2 **93941-03-8**
Diethyl-[(5-brom-1*H*-indol-3-yl)methylen]malonat
$C_{16}H_{16}BrNO_4$

300-503-8 **93941-04-9**
5-[[4-Chlor-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure
$C_{26}H_{20}ClN_7O_{10}S_3$

300-504-3 **93941-05-0**
Trinatrium-5-[[4-chlor-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{26}H_{20}ClN_7O_{10}S_3.3Na$

300-505-9 **93941-06-1**
3,3′-[Azoxybis[(2-methoxy-4,1-phenylen)azo]]bis[4,5-dihydroxynaphthalin-2,7-disulfon]säure $C_{34}H_{26}N_6O_{19}S_4$

300-506-4 **93941-07-2**
2-[2-(4-Nitro-2-sulfophenyl)vinyl]-5-[[4-[(4-sulfophenyl)azo]phenyl]-*O*,*N*,*N*-azoxy]benzolsulfonsäure $C_{26}H_{19}N_5O_{12}S_3$

300-508-5 **93941-09-4**
3-Methyl-2-[[*p*-(*N*-methylanilino)phenyl]azo]thiazoliumhydroxid $C_{17}H_{17}N_4S.HO$

300-509-0 **93941-60-7**
5-(Benzoylamino)-3-[[3-[4-(*tert*-butyl)phenoxy]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure $C_{33}H_{29}N_3O_9S_2$

300-510-6 **93941-61-8**
Dihydrogen-3-[[4-[(4-chlor-6-methoxy-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]amino]-7-[ethyl[(3-sulfonatophenyl)methyl]amino]-5-(sulfonatophenyl)phenazinium
$C_{37}H_{31}ClN_8O_{10}S_3$

300-511-1 **93941-62-9**
3-[(6-Aminotrimethylhexyl)amino]propiononitril $C_{12}H_{25}N_3$

300-512-7 **93941-63-0**
5-Amino-1,3,3-trimethylcyclohexanmethylamin, *N*-(2-Cyanethyl)derivat $C_{13}H_{25}N_3$

300-513-2 **93941-64-1**
5-Amino-1,3,3-trimethylcyclohexanmethylamin, *N*-(*o*-Hydroxybenzyl)derivat $C_{17}H_{28}N_2O$

300-514-8 **93941-65-2**
5-Amino-1,3,3-trimethylcyclohexanmethylamin, *N*-Salicyloylderivat $C_{17}H_{26}N_2O_2$

300-515-3 **93941-66-3**
N,*N*′-Bis(1,3-dimethylbutyliden)trimethylhexan-1,6-diamin
$C_{21}H_{42}N_2$

300-516-9 **93941-67-4**
4-(Isopropyl)cyclohexadienacetaldehyd $C_{11}H_{16}O$

300-517-4 **93941-69-6**
4-(Isopropyl)cyclohexadienethanol $C_{11}H_{18}O$

300-519-5 **93941-70-9**
5-Amino-1,3,3-trimethylcyclohexanmethylamin, *N*,*N*′,*N*″-[3-Hydroxybenzol-1,2,4-triyltris(methylen)]derivat
$C_{39}H_{72}N_6O$

300-520-0 **93941-71-0**
Dinatrium-[9,10-dihydro-4-hydroxy-9,10-dioxo-1,3-anthrylenbis(imino)]bis(benzolsulfonat) $C_{26}H_{18}N_2O_9S_2.2Na$

300-521-6 **93941-72-1**
Dibromdibenzo[*b*,*def*]chrysen-7,14-diylbis(hydrogensulfat)
$C_{24}H_{12}Br_2O_8S_2$

300-522-1 **93941-73-2**
3a,4,5,6,7,7a-Hexahydro-4,7-methano-1*H*-indenylisobutyrat
$C_{14}H_{20}O_2$

300-523-7 **93941-74-3**
2-[[4-[[4-[[6-Anilino-1-hydroxy-3-sulfo-2-naphthyl]azo]-1-naphthyl]azo]-6-sulfo-1-naphthyl]azo]benzol-1,4-disulfonsäure, Magnesiumnatriumsalz $C_{42}H_{29}N_7O_{13}S_4.xMg.xNa$

300-524-2 **93941-75-4**
2,9-Bis(aminomethyl)-3,8-dioxabicyclo[8.2.2]tetradeca-10,12,13-trien-4,7-dion $C_{14}H_{18}N_2O_4$

300-525-8 **93941-76-5**
4,4'-(Dihydroxysilylen)bis-3-butennitril $C_8H_{10}N_2O_2Si$

300-526-3 **93941-77-6**
1,2-Phenylendihexanoat $C_{18}H_{26}O_4$

300-527-9 **93941-78-7**
Diethylammonium-2-(2,4-dichlorphenoxy)propionat $C_9H_9Cl_2O_3.C_4H_{11}N$

300-528-4 **93941-79-8**
7-[[2-(Carbamoylamino)-4-[[4-chlor-6-[[5-[[4-chlor-6-(3-sulfoanilino)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azonaphthalin-1,3,6-trisulfonsäure $C_{35}H_{25}Cl_2N_{14}O_{16}S_5$

300-530-5 **93941-80-1**
1,3-Benzoldisulfonsäure, 4-[[5-(Aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-6-[[4-[[3-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]- $C_{27}H_{24}Cl_2N_{14}O_{12}S_3$

300-531-0 **93941-81-2**
1,3-Dimethylbutyl-2-(2,4-dichlorphenoxy)acetat $C_{14}H_{18}Cl_2O_3$

300-532-6 **93941-82-3**
1,3-Dimethylbutyl-2-(2,4,5-trichlorphenoxy)acetat $C_{14}H_{17}Cl_3O_3$

300-533-1 **93941-83-4**
3-(Diethylamino)-7-(dimethylamino)phenothiazin-5-iumtetrachlorozincat (2:1) $C_{18}H_{22}N_3S.^1/_2Cl_4Zn$

300-534-7 **93941-84-5**
4-[4-[Ethyl(*m*-sulfobenzyl)amino]anilino]-3,5-dinitrobenzolsulfonsäure, Natriumsalz $C_{21}H_{20}N_4O_{10}S_2.xNa$

300-535-2 **93941-85-6**
5-*tert*-*Butyl*-*N*-[benzyloxycarbonyl]-2-aminoglutarat, Verbindung mit Cyclohexylamin (1:1) $C_{17}H_{23}NO_6.C_6H_{13}N$

300-536-8 **93941-86-7**
Ammonium-3-(allyloxy)-2-hydroxypropylsulfat $C_6H_{12}O_6S.H_3N$

300-537-3 **93941-88-9**
Trimethyl[1-methyl-2-[(1-oxoallyl)oxy]ethyl]ammonium methylsulfat $C_3H_{15}NO_2.CH_3O_4S$

300-538-9 **93941-90-3**
Trimethyl-2-[(oxoallyl)oxy]propylammoniummethylsulfat $C_9H_{18}NO_2.CH_3O_4S$

300-539-4 **93941-91-4**
[2-(Acryloyloxy)-1-methylethyl]benzyldimethylammoniumchlorid $C_{15}H_{22}NO_2.Cl$

300-541-5 **93941-92-5**
Benzyldimethyl[2-[(1-oxoallyl)oxy]propyl]ammoniumchlorid $C_{15}H_{22}NO_2.Cl$

300-542-0 **93941-93-6**
Natrium-1-hydroxytetradecan-1-sulfonat $C_{14}H_{30}O_4S.Na$

300-543-6 **93941-94-7**
(*Z*)-2-Hydroxy-3-sulfonatopropyldimethyl[3-[(1-oxo-9-octadecenyl)amino]propyl]ammonium $C_{26}H_{52}N_2O_5S$

300-544-1 **93941-95-8**
Chromat(2-), [5-Chlor-3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzolsulfonato(3-)][4-[(5-chlor-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Dinatrium $C_{35}H_{24}Cl_2CrN_9O_8S.2Na$

300-545-7 **93941-96-9**
Heptanatriumbis[2-[[6-[[4-chlor-6-[[4-[2-(4-nitro-2-sulfophenyl)vinyl]-3-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoato(5-)]chromat(7-) $C_{68}H_{36}Cl_2CrN_{16}O_{28}S_6.7Na$

300-546-2 **93941-97-0**
Benzyl(tetrahydrofuran)lithium $C_{11}H_{15}LiO$

300-547-8 **93941-98-1**
5-Amino-1,3,3-trimethylcyclohexanmethylamin, *N*,*N*'-[4-Hdroxy-*m*-phenylenbis(methylen)]derivat $C_{28}H_{50}N_4O$

300-548-3 **93941-99-2**
5,8-Diamino-9,10-dihydro-9,10-dioxo-6,7-bis(2-phenoxyethoxy)anthracensulfonsäure $C_{30}H_{26}N_2O_9S$

300-549-9 **93942-00-8**
3*a*,4,5,6,7,7*a*-Hexahydromethoxydimethyl-4,7-methano-1*H*-inden $C_{12}H_{20}O$

300-550-4 **93942-02-0**
Octahydro-8,8-dimethylnaphthalin-1-methylacetat $C_{15}H_{24}O_2$

300-552-5 **93942-03-1**
N-[2-[(2-Aminoethyl)amino]ethyl]octadeca-9,12-dienamidmonoacetat $C_{22}H_{43}N_3O.C_2H_4O_2$

300-553-0 **93942-04-2**
N-[2-[(2-Aminoethyl)amino]ethyl]octadeca-9,12,15-trienamidmonoacetat $C_{22}H_{41}N_3O.C_2H_4O_2$

300-554-6 **93942-05-3**
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]dodecanamidmonoacetat $C_{18}H_{40}N_4O.C_2H_4O_2$

300-555-1 **93942-06-4**
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]myristamidmonoacetat $C_{20}H_{44}N_4O.C_2H_4O_2$

300-556-7 **93942-07-5**
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]palmitamidmonoacetat $C_{22}H_{48}N_4O.C_2H_4O_2$

300-557-2 **93942-08-6**
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]stearamidmonoacetat $C_{24}H_{52}N_4O.C_2H_4O_2$

300-558-8 **93942-09-7**
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]octadec-9-enamidmonoacetat $C_{24}H_{50}N_4O.C_2H_4O_2$

300-559-3 **93942-10-0**
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]octadeca-9,12-dien-1-amid $C_{24}H_{48}N_4O$

300-560-9 **93942-11-1**
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]octadeca-9,12-dienamidmonoacetat $C_{24}H_{48}N_4O.C_2H_4O_2$

300-561-4 **93942-12-2**
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]-9,12,15-octadecatrienamid $C_{24}H_{46}N_4O$

300-563-5 **93942-13-3**
N-[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]octadeca-9,12,15-trienamidmonoacetat $C_{24}H_{46}N_4O.C_2H_4O_2$

300-564-0 **93942-14-4**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]dodecanamidmonoacetat $C_{20}H_{45}N_5O.C_2H_4O_2$

300-565-6 **93942-15-5**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]myristamidmonoacetat $C_{22}H_{49}N_5O.C_2H_4O_2$

300-566-1 **93942-16-6**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]hexadecan-1-amid $C_{24}H_{53}N_5O$

300-567-7 **93942-17-7**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]palmitamidmonoacetat $C_{24}H_{53}N_5O.C_2H_4O_2$

300-568-2 **93942-18-8**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-9-octadecenamid $C_{26}H_{55}N_5O$

300-569-8 **93942-19-9**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octadec-9-enamidmonoacetat $C_{26}H_{55}N_5O.C_2H_4O_2$

300-570-3 **93942-20-2**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octadeca-9,12-dien-1-amid $C_{26}H_{53}N_5O$

300-571-9 **93942-21-3**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octadeca-9,12-dienamidmonoacetat $C_{26}H_{53}N_5O.C_2H_4O_2$

300-572-4 **93942-22-4**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-9,12,15-octadecatrienamid $C_{26}H_{51}N_5O$

300-574-5 **93942-23-5**
N-[2-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octadeca-9,12,15-trienamidmonoacetat $C_{26}H_{51}N_5O.C_2H_4O_2$

300-575-0 **93942-24-6**
3-[[4-[(6,7-Dichlorbenzothiazol-2-yl)azo]phenyl](3-phenylpropyl)amino]propiononitril $C_{25}H_{21}Cl_2N_5S$

300-576-6 **93942-25-7**
Azelainsäure, Verbindung mit Morpholin $C_9H_{16}O_4.xC_4H_9NO$

300-577-1 **93942-26-8**
Azelainsäure, Verbindung mit 2-Amino-2-methylpropan-1-ol $C_9H_{16}O_4.xC_4H_{11}NO$

300-578-7 **93942-27-9**
Azelainsäure, Verbindung mit 2-Aminobutan-1-ol $C_9H_{16}O_4.xC_4H_{11}NO$

300-579-2 93942-28-0
Undecansäure, Verbindung mit 2,2'-Iminodiethanol (1:1)
$C_{11}H_{22}O_2.C_4H_{11}NO_2$

300-580-8 93942-29-1
Undecansäure, Verbindung mit 2-Aminoethanol (1:1)
$C_{11}H_{22}O_2.C_2H_7NO$

300-581-3 93942-30-4
Zimtsäure, Verbindung mit Piperazin-1,4-diethanol (1:1)
$C_9H_8O_2.C_8H_{18}N_2O_2$

300-582-9 93942-31-5
Zimtsäure, Verbindung mit Morpholin (1:1) $C_9H_8O_2.C_4H_9NO$

300-583-4 93942-32-6
Zimtsäure, Verbindung mit Piperazin-1-ethylamin (1:1)
$C_9H_8O_2.C_6H_{15}N_3$

300-585-5 93942-33-7
4',5-Dichlor-2-hydroxychalkon $C_{15}H_{10}Cl_2O_2$

300-586-0 93942-34-8
2-Cyan-3-(diphenylamino)acrylamid $C_{16}H_{13}N_3O$

300-587-6 93942-35-9
5-Hydroxypentyl-3-brompropionat $C_8H_{15}BrO_3$

300-588-1 93942-36-0
(2,3-Dichlorphenyl)lithium $C_6H_3Cl_2Li$

300-589-7 93942-37-1
Dimethyl(2-phenoxyethyl)(2-thienylmethyl)ammoniumchlorid
$C_{15}H_{20}NOS.Cl$

300-590-2 93942-38-2
Triphenyl[2-(pyrrolidin-2-yl)ethyl]phosphoniumbromid
$C_{24}H_{27}NP.Br$

300-591-8 93942-39-3
Ethyl-α-[[4-[bis(2-chlorethyl)amino]phenyl]methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-acetat $C_{23}H_{24}Cl_2N_2O_4$

300-592-3 93942-40-6
Trinatrium-3-hydroxy-4-[(2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{16}H_{12}N_2O_{10}S_3.3Na$

300-593-9 93942-41-7
Benzylfluorformiat $C_8H_7FO_2$

300-594-4 93942-42-8
[Acetyl(2-fluorphenyl)]essigsäure $C_{10}H_9FO_3$

300-596-5 93942-43-9
Hydrogen[4-[4-(diethylamino)-3',4'-bis(sulfonatomethyl)-benzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium, Kaliumsalz $C_{29}H_{36}N_2O_6S_2.K$

300-597-0 93942-44-0
Bis(*tert*-butyl)-4-butyl-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{21}H_{35}NO_4$

300-598-6 93942-45-1
1,3,5-Tri(2-ethylhexyl)hexahydro-1,3,5-triazin $C_{27}H_{57}N_3$

300-599-1 93942-46-2
2-Methyl-1-*o*-tolylpent-1-en-3-on $C_{13}H_{16}O$

300-600-5 93942-47-3
1-[5-(*tert*-Butyl)-2-methylphenyl]-2-buten-1-on $C_{15}H_{20}O$

300-601-0 93942-48-4
1-[5-Isopropyl-2-methylphenyl]-2-buten-1-on $C_{14}H_{18}O$

300-602-6 93942-49-5
3,5,6,7,8,8a-Hexahydro-4,7-dimethyl-2*H*-1-benzopyran
$C_{11}H_{18}O$

300-603-1 93942-50-8
1-(5-Isopropyl-2-methyl-1-cyclohexen-1-yl)-2-buten-1-on
$C_{14}H_{22}O$

300-604-7 93942-51-9
1-(4,7,7-Trimethylbicyclo[4.1.0]hept-3-en-3-yl)-2-buten-1-on
$C_{14}H_{20}O$

300-605-2 93942-52-0
[2-(2,5-Dimethoxyphenyl)-1-methyl-2-oxoethyliden]hydroxyammoniumchlorid $C_{11}H_{13}NO_4.ClH$

300-606-8 93942-53-1
ß-Methyl-α,α-diphenylpiperidin-1-butyronitrilmonohydrochlorid $C_{22}H_{26}N_2.ClH$

300-607-3 93942-54-2
ß-Methyl-α,α-diphenylpiperidin-1-butyronitrilmonohydrobromid $C_{22}H_{26}N_2.BrH$

300-608-9 93942-55-3
γ-Methyl-α,α-diphenylpiperidin-1-butyronitrilmonohydrochlorid $C_{22}H_{26}N_2.ClH$

300-609-4 93942-56-4
1-(4-Cyanbutyl)-γ-methyl-α,α-diphenylpyridiniumhydrogenmaleat $C_{22}H_{26}N_2.C_4H_4O_4$

300-611-5 93942-57-5
(2,3-Dichlorphenyl)oxophenylessigsäure $C_8H_4Cl_2O_3$

300-612-0 93942-58-6
Diethyl-2-(3-amino-1-cyclohexyl-1-hydroxypropyl)nonandioat
$C_{22}H_{41}NO_5$

300-613-6 93942-59-7
Diethyl-2-(3-amino-1-cyclohexyl-1-hydroxypropyl)nonandioathydrochlorid $C_{22}H_{41}NO_5.ClH$

300-614-1 93942-60-0
Barium-[2-(phosphonooxy)acrylato(3-)]argentat(2-)
$C_3H_2AgO_6P.Ba$

300-615-7 93942-61-1
1-(2,3-Dichlorphenyl)ethan-1-onoxim $C_8H_7Cl_2NO$

300-616-2 93942-62-2
4,4'-[Ethylenbis[(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(4-sulfo-3,1-phenylen)imino]]bis[1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure]
$C_{60}H_{40}Cl_2N_{14}O_{22}S_6$

300-617-8 93942-63-3
2,2'-[Vinylenbis[(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)(methylimino)(1-hydroxy-3-sulfonaphthalin-6,2-diyl)azo]]bis(naphthalin-1,5-disulfon)säure
$C_{62}H_{44}Cl_2N_{14}O_{26}S_8$

300-618-3 93942-64-4
2-[[6-[[4-Chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]naphthalin-1-sulfonsäure $C_{29}H_{20}ClN_7O_{10}S_3$

300-619-9 93942-65-5
5-[[4-Chlor-6-[[5-[[4-chlor-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure $C_{34}H_{24}Cl_2N_{12}O_{16}S_5$

300-620-4 93942-66-6
7,7'-[(2.2'-Disulfo[1,1'-biphenyl]-4,4'-diyl)bis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino[2-(carbamoylamino)-4,1-phenylen]azo]]bis(naphthalin-1,3,6-trisulfon)säure
$C_{52}H_{38}Cl_2N_{18}O_{26}S_8$

300-622-5 93942-67-7
1,3-Benzoldisulfonsäure, 4,4'-[1,2-Ethendiylbis[(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino]]bis[6-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]- $C_{50}H_{44}Cl_2N_{18}O_{24}S_6$

300-623-0 93942-68-8
[2-Hydroxy-3-(tetradecyloxy)propyl]dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{25}H_{50}NO_4.Cl$

300-624-6 93942-69-9
[3-(Dodecyloxy)-2-hydroxypropyl]dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{23}H_{46}NO_4.Cl$

300-625-1 93942-70-2
1-Methylvinylmethacrylat $C_7H_{10}O_2$

300-626-7 93942-71-3
N-[[2-(2-Oxoimidazolidin-1-yl)ethoxy]methyl]acrylamid
$C_9H_{15}N_3O_3$

300-627-2 93942-72-4
2-Hydroxypropyl-4-oxo-4-[[2-(2-oxoimidazolidin-1-yl)ethyl]amino]-2-butenoat $C_{12}H_{19}N_3O_5$

300-628-8 93942-73-5
N-(2-Hydroxyethyl)-1-isopropyl-*N*-methylcycloheptancarboxamid $C_{14}H_{27}NO_2$

300-629-3 93942-74-6
N-Ethyl-1-(isopropyl)-2-methylcyclohexancarboxamid
$C_{14}H_{27}NO$

300-630-9 93942-75-7
1-Phenyl-2-[4-(phenylmethoxy)phenyl]hydrazin $C_{19}H_{18}N_2O$

300-631-4 93942-76-8
6-Amino-2-(2,4-dimethylphenyl)-2,3-dihydro-1,3-dioxo-1*H*-benz[*de*]isochinolin-5-sulfonsäure $C_{20}H_{16}N_2O_5S$

300-633-5 93942-77-9
Natrium-1-ethyl-2-[[3-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]-*p*-tolyl]methyl]benzoat
$C_{31}H_{26}N_2O_7S.Na$

300-634-0 93951-12-3
2-[2,4-Bis(*tert*-pentyl)phenoxy]-*N*-(3,5-dichlor-4-ethyl-2-hydroxyphenyl)butyramid $C_{28}H_{39}Cl_2NO_3$

300-635-6 93951-13-4
N,N'-Bis(3-ammonio-2-hydroxypropyl)-*N,N,N',N'*-tetramethyl-*N,N'*-(2-hydroxypropan-1,3-diyl)diammoniumtetrachlorid $C_{13}H_{34}N_4O_3.2ClH.2Cl$

300-636-1 93951-14-5
4-[(9,10-Dihydro-9,10-dioxo-1-anthryl)azo]-*N*-(1,1-dimethylethyl)-3-hydroxynaphthalin-2-carboxamid $C_{29}H_{23}N_3O_4$

300-637-7 93951-15-6
Cyclohexylhydroxylammoniumsulfat (2:1) $C_6H_{13}NO.^1/_2H_2O_4S$

300-638-2 93951-16-7
Ethyl-3-(chlorcarbonyl)-5-nitrobenzoat $C_{10}H_8ClNO_5$

300-639-8 93951-17-8
28,28-Dibutyl-3,6,9,12,15,18,21,24,27-nonaoxa-28-stannadotriacontan-1-ol $C_{33}H_{64}O_{10}Sn$

300-640-3 93951-18-9
N-[(Benzyloxy)carbonyl]-*O-tert*-butyl-D-serin, Verbindung mit Dicyclohexylamin (1:1) $C_{15}H_{21}NO_5.C_{12}H_{23}N$

300-641-9 93951-19-0
N^2,N^5-Bis[(benzyloxy)carbonyl]-N^5-[imino[[(benzyloxy)carbonyl]amino]methyl]-L-ornithin, Mononatriumsalz $C_{33}H_{32}N_4O_8.Na$

300-642-4 93951-20-3
4-Hydroxy-3-[[4-[[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]phenyl]azo]naphthalin-1-sulfonsäure, Natriumsalz $C_{23}H_{21}N_3O_{11}S_3.xNa$

300-644-5 93951-21-4
Tetranatrium-4-amino-5-hydroxy-6-[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-3-[[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{27}H_{27}N_5O_{25}S_6.4Na$

300-645-0 93951-22-5
Kupfer(2+)disilbertetrametaphosphat $Ag.^1/_2Cu.^1/_2H_4O_{12}P_4$

300-646-6 93951-23-6
1,3-[Bis[3-[9-(3-aminopropyl)-2,4,8,10-tetraoxaspiro[5.5]undec-3-yl]propyl]]thioharnstoff $C_{27}H_{50}N_4O_8S$

300-647-1 93951-24-7
2-Phenyl-1-(2,4,6-trimethylbenzoyl)-1*H*-imidazol $C_{19}H_{18}N_2O$

300-648-7 93951-25-8
2,2'-[(1,4,5,6,7,7-Hexachlorbicyclo[2.2.1]hept-5-en-2-yliden)bis(methylenoxymethylen)]bisoxiran $C_{15}H_{16}Cl_6O_4$

300-649-2 93951-26-9
Tris[2-[(2-methyl-1-oxoallyl)oxy]ethyl]-5-[[[4-(4-aminophenoxy)phenyl]amino]carbonyl]benzol-1,2,4-tricarboxylat $C_{49}H_{40}N_2O_{14}$

300-650-8 93951-31-6
Tris(chloropropanol)thiophosphat $C_9H_{18}Cl_3O_3PS$

300-651-3 93951-33-8
Methyltrimethyl-2(oder 3)-[[[4-[[4,4,5,5,5-pentafluor-3-(pentafluorethyl)-1,2,3-tris(trifluormethyl)-1-pentenyl]oxy]phenyl]sulfonyl]amino]propylammoniumsulfat $C_{22}H_{20}F_{19}N_2O_5S.CH_3O_4S$

300-652-9 93951-34-9
[2-[2(oder 3)-Methylbutoxy]ethyl]benzol $C_{13}H_{20}O$

300-653-4 93951-35-0
Hydroxy-2,2,4-trimethylpentylisobutyrat $C_{12}H_{24}O_3$

300-655-5 93951-36-1
Bis[(1-methyl-1-phenylethyl)phenyl]isophthalat $C_{38}H_{34}O_4$

300-656-0 93951-37-2
[2-[(2-Methyl-1-oxoallyl)oxy]ethyl]hydrogenmethylcyclohexan-1,2-dicarboxylat $C_{15}H_{22}O_6$

300-657-6 93951-38-3
Hexahydro-3*a*,4(oder 3*a*,7)-dimethylisobenzofuran-1,3-dion $C_{10}H_{14}O_3$

300-658-1 93951-39-4
1,4(oder 1,5)-Dimethylcyclohex-4-en-1,2-dicarbonsäure $C_{10}H_{14}O_4$

300-659-7 93951-40-7
1,4(Oder 1,5)-dimethylcyclohexan-1,2-dicarbonsäure $C_{10}H_{16}O_4$

300-660-2 93951-41-8
6-Amino-*N*-(6-aminotrimethylhexyl)hexanamid $C_{15}H_{33}N_3O$

300-661-8 93951-42-9
3,3'-[[2,2,4(oder 2,4,4)-Trimethylhexan-1,6-diyl]bis(oxy)]bispropylamin $C_{15}H_{34}N_2O_2$

300-662-3 93951-43-0
2,2,4(oder 2,4,4)-Trimethylhexan-1,6-diylbis(3,5,5-trimethylhexancat) $C_{27}H_{52}O_4$

300-663-9 93951-44-1
Decyldodecyltrimethyladipat $C_{31}H_{60}O_4$

300-664-4 93951-45-2
2-[(6-Aminotrimethylhexyl)amino]ethanol $C_{11}H_{26}N_2O$

300-666-5 93951-46-3
1-[(6-Aminotrimethylhexyl)amino]propan-2-ol $C_{12}H_{28}N_2O$

300-667-0 93951-47-4
Kalium-1-methylnaphthalinsulfonat $C_{11}H_{10}O_3S.K$

300-668-6 93951-48-5
Calciumbis[1-methylnaphthalinsulfonat] $C_{11}H_{10}O_3S.^1/_2Ca$

300-669-1 93951-49-6
Aluminium-1-methylnaphthalinsulfonat $C_{11}H_{10}O_3S.^1/_3Al$

300-670-7 93951-50-9
1-Methylnaphthalin-1-sulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{11}H_{10}O_3S.C_2H_7NO$

300-671-2 93951-51-0
1-[4(oder5)-(2,2-Dimethylpropyl)-1-cyclohexen-1-yl]-2-methylpropan-1-on $C_{15}H_{26}O$

300-672-8 93951-52-1
Butylpropylthiazol $C_{10}H_{17}NS$

300-673-3 93951-53-2
Tributyl(nonylphenoxy)stannan $C_{27}H_{50}OSn$

300-674-9 93951-54-3
1-[4(oder5)-(2,2-Dimethylpropyl)-1-cyclohexen-1-yl]propan-1-on $C_{14}H_{24}O$

300-675-4 93951-55-4
2(oder 5)-[[9,10-Dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]amino]-5(oder 2)-methylbenzolsulfonsäure $C_{28}H_{22}N_2O_5S$

300-677-5 93951-56-5
3-Ethyl-2,6(oder 4,6)-bis(isopropyl)-3-methylcyclohexan-1-on $C_{15}H_{28}O$

300-678-0 93951-57-6
2-[(3,7-Dimethylocta-2,6-dienyl)oxy]-3(oder5)-methylpyrazin $C_{15}H_{22}N_2O$

300-679-6 93951-58-7
3(oder 4)-(2,2-Dimethylpropyl)-*α*-ethylcyclohexanmethanol $C_{14}H_{28}O$

300-680-1 93951-60-1
Tetradecyloxybis(methylethylen)diphosphat $C_{46}H_{96}O_7P_2$

300-681-7 93951-61-2
6,13-Dichlor-3,10-bis[[4-[[4-chlor-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]triphenodioxazin-4,11-disulfonsäure $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6$

300-682-2 93951-63-4
1-(2-Aminoethyl)-2-(dimethylheptyl)-3-ethyl-4,5-dihydro-1*H*-imidazolium-ethyl-sulfat $C_{16}H_{34}N_3.C_2H_5O_4S$

300-683-8 93951-65-6
1-(2-Aminoethyl)-2-(dimethylheptyl)-4,5-dihydro-3-methyl-1*H*-imidazolium-methyl-sulfat $C_{15}H_{32}N_3.CH_3O_4S$

300-684-3 93952-58-0
Isopropyl-1-cyclohexen-1-acetat $C_{11}H_{18}O_2$

300-685-9 93955-33-0
4,4'-Isopropylidenbis[2,6-dibromphenol], Verbindung mit *N,N*-Dimethylbenzylamin (1:1) $C_{15}H_{12}Br_4O_2.C_9H_{13}N$

300-686-4 93962-51-7
3-(4-Chlor-2-methylphenyl)-1-triazen-1-carbonitril, Natriumsalz $C_8H_7ClN_4.Na$

300-688-5 93962-52-8
Bis(tridecafluorhexyl)disulfid $C_{12}F_{26}S_2$

300-689-0 93962-53-9
5-*tert*-Butyl-*N*-[*tert*-butoxycarbonyl]-L-2-aminoglutarat, Verbindung mit *N*-Dicyclohexylamin (1:1) $C_{14}H_{25}NO_6.C_{12}H_{23}N$

300-690-6 93962-54-0
[Acetyl(4-fluorphenyl)]essigsäure $C_{10}H_9FO_3$

300-691-1 93962-55-1
[(4-Chlor-2,5-dimethoxyphenyl)thio]essigsäure $C_{10}H_{11}ClO_4S$

300-692-7 93962-56-2
5-Allyl-5-(*sec*-pentyl)barbitursäure, Calciumsalz $C_{12}H_{18}N_2O_3.xCa$

300-693-2 **93962-57-3**
Dihydrogen(carboxylatomethyl)[4-[4-[(carboxylatomethyl)ethylamino]-3'-sulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden]ethylammonium $C_{27}H_{28}N_2O_7S$

300-694-8 **93962-58-4**
3-Allyl-2-thioxooxazolidin-4-on $C_6H_7NO_2S$

300-695-3 **93962-59-5**
4-Amino-5-hydroxy-3-[[4-[(2-hydroxy-6-sulfo-1-naphthyl)azo]phenyl]azo]-6-(phenylazo)naphthalin-2,7-disulfonsäure, Natriumsalz $C_{32}H_{23}N_7O_{11}S_3.xNa$

300-696-9 **93962-60-8**
2-[[2,5-Dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-*N*-[2,5-dimethoxy-4-(sulfooxy)phenyl]-3-oxobutyramid, Natriumsalz $C_{22}H_{27}N_3O_{16}S_3.xNa$

300-697-4 **93962-61-9**
2-[[7-Acetamido-1-hydroxy-3-sulfo-2-naphthyl]azo]-6-[[2-(sulfooxy)ethyl]sulfonyl]naphthalin-1-sulfonsäure, Natriumsalz $C_{24}H_{21}N_3O_{14}S_4.xNa$

300-699-5 **93962-62-0**
2,2'-(*Z*)-Octadec-9-en-1-ylimino)bisethanol-*N*-oxid $C_{22}H_{45}NO_3$

300-700-9 **93962-63-1**
α,α-Diphenylpiperidin-1-butyronitrilmonohydrobromid $C_{21}H_{24}N_2.BrH$

300-701-4 **93962-64-2**
(*E*)-3-[6-[1-Hydroxy-3-pyrrolidinyl-1-(*p*-tolyl)propyl]-2-pyridyl]acrylsäure $C_{22}H_{26}N_2O_3$

300-703-5 **93962-65-3**
6-Chlor-2-(4-chlorphenyl)-3,4-dihydro-2*H*-1-benzopyran-4-ol $C_{15}H_{12}Cl_2O_2$

300-704-0 **93962-66-4**
1-(3-Brompropyl)-2,4-dichlorbenzol $C_9H_9BrCl_2$

300-705-6 **93962-67-5**
1-(*p*-Chlorphenyl)-3-(5-chlor-2-hydroxyphenyl)propan-1-ol $C_{15}H_{14}Cl_2O_2$

300-706-1 **93962-68-6**
3-(5-Chlor-2-hydroxyphenyl)-1-(4-chlorphenyl)propan-1-on $C_{15}H_{12}Cl_2O_2$

300-707-7 **93962-69-7**
(Isopropyliden)bis(*p*-phenylenoxyethylen)bis(2-brombutyrat) $C_{27}H_{34}Br_2O_6$

300-708-2 **93962-70-0**
2-[(2-Hydroxyethyl)(3-methoxypropyl)amino]ethylmethacrylat $C_{12}H_{23}NO_4$

300-709-8 **93962-71-1**
[(3-Methoxypropyl)imino]di-2,1-ethandiylbismethacrylat $C_{16}H_{27}NO_5$

300-710-3 **93962-72-2**
1,4-Diazoniabicyclo[2.2.2]octanbis(toluol-*p*-sulfonat) $C\text{-}H_8O_3S.{}^1/_2C_6H_{12}N_2$

300-711-9 **93962-73-3**
3-Hydroxy-1-methylpropylsalicylat $C_{11}H_{14}O_4$

300-712-4 **93962-74-4**
(2-Cyanpropyl)ethyl(2-ethylhexyl)sulfoniumbenzolsulfonat $C_{14}H_{28}NS.C_6H_5O_3S$

300-714-5 **93962-75-5**
(1-Methylethyliden)bis(4,1-phenylenoxyethan-2,1-diyl)bis(2-brompropionat) $C_{22}H_{30}Br_2O_6$

300-715-0 **93962-76-6**
2-Ethyl-*N*-[3-(1*H*-imidazol-1-yl)propyl]hexanamid $C_{14}H_{25}N_3O$

300-716-6 **93962-77-7**
(Octahydro-4,7-methano-1*H*-indendiyl)bis(methylen)bis(α-ethylaziridin-1-acetat) $C_{24}H_{38}N_2O_4$

300-717-1 **93962-78-8**
(Octahydro-4,7-methanoinden-1*H*-diyl)bis(methylen)dicrotonat $C_{20}H_{28}O_4$

300-718-7 **93962-79-9**
(Octahydro-4,7-methano-1*H*-indendiyl)dimethylenhydrogensuccinat $C_{20}H_{28}O_8$

300-719-2 **93962-80-2**
(Octahydro-4,7-methano-1*H*-indendiyl)bis(methylen)bis(aziridin-1-propionat) $C_{22}H_{34}N_2O_4$

300-720-8 **93962-81-3**
Octahydro-*N*,*N*'-dimethyl-4,7-methano-1*H*-indendimethylamin $C_{14}H_{26}N_2$

300-721-3 **93962-82-4**
N,*N*'-[(Octahydro-4,7-methano-1*H*-indendiyl)dimethylen]bis[4-hydroxy-*N*-methylbutyramid] $C_{22}H_{38}N_2O_4$

300-722-9 **93962-83-5**
N,*N*'-Dibenzylidenoctahydro-4,7-methano-1*H*-indendimethylamin $C_{26}H_{30}N_2$

300-723-4 **93962-84-6**
(Octahydro-4,7-methano-1*H*-indenyl)methylacrylat $C_{14}H_{20}O_2$

300-725-5 **93962-85-7**
Ammoniumdiheptylnaphthalinsulfonat $C_{24}H_{36}O_3S.H_3N$

300-726-0 **93962-86-8**
Cuprat(5-), [2-[[4-Chlor-6-[(2-methyl-5-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-6-[[4-[(2,5-disulfophenyl)azo]-2-hydroxy-5-methylphenyl]azo]-5-hydroxy-1,7-naphthalindisulfonato(7-)]-, Pentahydrogen $C_{33}H_{19}ClCuN_9O_{17}S_5.5H$

300-727-6 **93962-87-9**
Dihydrogen-[μ-[[2,2'-[vinylenbis[(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino(1-hydroxy-3-sulfonaphthalin-6,2-diyl)azo]]bis[benzoato]](8-)]]dichromat(2-) $C_{54}H_{28}Cl_2Cr_2N_{14}O_{18}S_4.2H$

300-728-1 **93962-88-0**
Tetraeuropiumhexaphosphat $Eu.^3/_4H_4O_7P_2$

300-729-7 **93962-89-1**
(Octahydro-4,7-methano-1*H*-indendiyl)bis(methylen)bis(β-methylaziridin-1-propionat) $C_{24}H_{38}N_2O_4$

300-730-2 **93962-90-4**
Hydrogen-[2-[[6-[[4-chlor-6-(3-sulfoanilino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoato(4-)]chromat(1-) $C_{26}H_{14}ClCrN_7O_9S_2.H$

300-731-8 **93962-93-7**
2-[2-Chlor-6-(isopropyl)-3-methylphenoxy]ethyl(dimethyl)ammoniumchlorid $C_{14}H_{22}ClNO.ClH$

300-732-3 **93962-94-8**
Cinnamylammoniumhydrogensulfat $C_9H_{11}N.H_2O_4S$

300-733-9 **93962-95-9**
N-(2-Aminoethyl)-*N*'-(2-ethylhexyl)ethylendiamin $C_{12}H_{29}N_3$

300-734-4 **93962-96-0**
Dinatrium-14-ethoxy-17-isopropylanthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridin-5,10-diylbis(sulfat) $C_{36}H_{26}N_2O_9S_2.2Na$

300-736-5 **93962-97-1**
23,30-Dihydro-6*H*-tetranaphtho[2,3-*a*:2',3'-*a*':2'',3''-*i*:2''',3'''-*i*']pyrrolo[2,3-*c*:5,4-*c*']dicarbazol-5,7,12,17,22,24,29,31-octyloctakis(hydrogensulfat), Kaliumnatriumsalz $C_{56}H_{31}N_3O_{32}S_8.xK.xNa$

300-737-0 **93962-98-2**
Dikalium-2,13-dibrom-16,17-dimethoxydinaphtho[1,2,3-*cd*:3',2',1'-*lm*]perylen-5,10-diylbissulfat $C_{36}H_{20}Br_2O_{10}S_2.2K$

300-738-6 **93962-99-3**
Dikalium-5,5'-dibrom-4,4'-dichlor[2,2'-bi-1*H*-indol]-3,3'-diyldisulfat $C_{16}H_8Br_2Cl_2N_2O_8S_2.2K$

300-739-1 **93963-00-9**
17-Isopropylanthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridin-5,10-dion $C_{34}H_{20}N_2O_2$

300-740-7 **93963-01-0**
3-(Methylsulfonyl)-*N*-[5,10,15,16-tetrahydro-17-isopropylanthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-11-yl]benzamid $C_{42}H_{28}N_2O_6S$

300-741-2 **93963-02-1**
Hydrogen-4-[4-(diethylamino)-2',4'-disulfonatobenzhydryliden]cyclohexa-2,5-dien-1-yliden]diethylammonium, Ammoniumsalz $C_{27}H_{32}N_2O_6S_2.H_3N$

300-742-8 **93963-03-2**
Hydrogen[4-[4-(diethylamino)-α-(3,6-disulfonato-1-naphthyl)benzyliden]cyclohexa-2,5-dien-1-yliden]diethylammonium, Ammoniumsalz $C_{31}H_{34}N_2O_6S_2.H_3N$

300-743-3 **93963-04-3**
1,4-Bis(2-ethylhexyl)-2-sulfosuccinat, Verbindung mit 2-Aminoethanol (1:1) $C_{20}H_{38}O_7S.C_2H_7NO$

300-744-9 **93963-05-4**
1,1'-Ethylenbis[4,5-dihydro-2-heptadecyl-1*H*-imidazoliumdiacetat $C_{42}H_{82}N_4.2C_2H_4O_2$

300-745-4 **93963-06-5**
Natrium-[2-(4,5-dihydro-2-undecyl-1*H*-imidazol-1-yl)ethoxy]acetat $C_{18}H_{34}N_2O_3.Na$

300-747-5 **93963-07-6**
Natrium-[2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]acetat $C_{24}H_{46}N_2O_3.Na$

300-748-0 93963-08-7
Dihydro-5-methyl-5-(2-phenylethyl)furan-2(3*H*)-on $C_{13}H_{16}O_2$

300-749-6 93963-09-8
1-Ethylhept-4-enylacetat $C_{12}H_{22}O_2$

300-750-1 93963-10-1
Ethyl-2-propylhept-2-enoat $C_{12}H_{22}O_2$

300-751-7 93963-11-2
(*Z*)-1-(3-Hexenyl)cyclohexan-1-ol $C_{12}H_{22}O$

300-752-2 93963-12-3
4-Cyclohexyl-3,3-dimethylbutan-2-on $C_{12}H_{22}O$

300-753-8 93963-13-4
Allyl-2-methylbutyrat $C_8H_{14}O_2$

300-754-3 93963-14-5
1-(2-Ethyl-4,4-dimethyl-2-cyclohexen-1-yl)-2-buten-1-on $C_{14}H_{22}O$

300-755-9 93963-15-6
Tubocuraran-7',12'-diol, 6,6'-Dimethoxy-2,2'-dimethyl-, Monohydrochlorid $C_{38}H_{38}N_2O_6.ClH$

300-756-4 93963-16-7
3-(5-Norbornen-2-yl)-2,4-dioxaspiro[5.5]undec-8-en $C_{16}H_{22}O_2$

300-758-5 93963-17-8
2,2'-[Piperazin-1,4-diylbis(thio)]bisbenzothiazol $C_{18}H_{16}N_4S_4$

300-759-0 93963-18-9
Diethyl-*N*-bromimidocarbonat $C_5H_{10}BrNO_2$

300-760-6 93963-19-0
α-Ethyl-*N*-(2-carboxybenzoyl)-4-nitro-3-phenyl-L-alaninat $C_{19}H_{18}N_2O_7$

300-761-1 93963-20-3
3-(1-Ethoxyethoxy)-3,7-dimethylocta-2,6-dien $C_{14}H_{26}O_2$

300-762-7 93963-21-4
Bicyclo[2.2.1]hept-5-en-2-ylisobutyrat $C_{11}H_{16}O_2$

300-763-2 93963-22-5
Octyl-4-ethyloctanoat $C_{18}H_{36}O_2$

300-764-8 93963-23-6
1-(1,2,3,4,5,6,7,8-Octahydro-3,8,8-trimethyl-2-naphthyl)ethan-1-on $C_{15}H_{24}O$

300-765-3 93963-24-7
N-Ethyl-*p*-methoxy-*α*-methylphenethylaminhydrochlorid $C_{12}H_{19}NO.ClH$

300-766-9 93963-25-8
Natrium-(5*α*)-4,5-epoxy-3,6-dihydroxy-17-methylmorphinan-6-sulfonat $C_{17}H_{21}NO_6S.Na$

300-767-4 93963-26-9
Natrium-(5*α*)-4,5-epoxy-6-hydroxy-3-methoxy-17-methylmorphinan-6-sulfonat $C_{18}H_{23}NO_6S.Na$

300-769-5 93963-27-0
3-Chlor-*N*-[4-chlor-2-(anilino)phenyl]propionamid $C_{15}H_{14}Cl_2N_2O$

300-770-0 93963-28-1
(*R**,*S**)-(-)-*α*-[1-[(2-Hydroxyethyl)amino]ethyl]benzylalkoholhydrochlorid $C_{11}H_{17}NO_2.ClH$

300-771-6 93963-29-2
Ethyl-2-phenylbicyclo[2.2.1]hept-5-en-2-carboxylat $C_{16}H_{18}O_2$

300-772-1 93963-30-5
2-Bromethyl-2-phenylbicyclo[2.2.1]heptan-2-carboxylat $C_{16}H_{19}BrO_2$

300-773-7 93963-31-6
2-Phenylbicyclo[2.2.1]heptan-2-carbonsäure $C_{14}H_{16}O_2$

300-774-2 93963-32-7
Ethyl-2-phenylbicyclo[2.2.1]heptan-2-carboxylat $C_{16}H_{20}O_2$

300-775-8 93963-33-8
8-(1,1-Dimethylpropyl)-2-methyl-1,4-dioxaspiro[4.5]decan $C_{14}H_{26}O_2$

300-776-3 93963-34-9
Decahydro-*α*-methylnaphthalin-1-methanol $C_{12}H_{22}O$

300-777-9 93963-35-0
4-(*p*-Cumenyl)-4-methylpentan-2-ol $C_{15}H_{24}O$

300-778-4 93963-36-1
α-(Isopropyl)-*γ*-methylcyclohexanpropanol $C_{13}H_{26}O$

300-780-5 93963-37-2
2,2-Dimethyl-1-phenylpentan-3-ol $C_{13}H_{20}O$

300-781-0 93963-38-3
1-Bicyclo[2.2.1]hept-5-en-2-yl-1-methylethylformiat $C_{11}H_{16}O_2$

300-782-6 93963-39-4
(Bicyclo[2.2.1]hept-2-yl)methylpropionat $C_{11}H_{18}O_2$

300-783-1 93963-40-7
1-Cyclohexylethylethylcarbonat $C_{11}H_{20}O_3$

300-784-7 93963-41-8
(1-Methoxy-1-methylethyl)cycloheptan $C_{11}H_{22}O$

300-785-2 93963-42-9
(3,3-Diethoxy-2,2-dimethylpropyl)benzol $C_{15}H_{24}O_2$

300-786-8 93963-43-0
2-[2-[4-Isopropylcyclohexyl]-1-methylethyl]-1,3-dioxolan $C_{15}H_{28}O_2$

300-787-3 93963-44-1
[2-(Acryloyloxy)ethyl]diethylammoniummethylsulfat $C_9H_{17}NO_2.CH_4O_4S$

300-788-9 93963-45-2
[2-(Methacryloyloxy)ethyl]dimethyltetradecylammoniumbromid $C_{22}H_{44}NO_2.Br$

300-789-4 93963-46-3
(*p*-Dodecylbenzyl)dimethyl[2-[(1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{26}H_{44}NO_2.Cl$

300-791-5 93963-47-4
(*p*-Dodecylbenzyl)dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{27}H_{46}NO_2.Cl$

300-792-0 93963-48-5
1-(Hydroxymethyl)undecylmethacrylat $C_{16}H_{30}O_3$

300-793-6 93963-49-6
N-[(5,5-Dimethyl-2,4-dioxoimidazolidin-1-yl)methyl]acrylamid $C_9H_{13}N_3O_3$

300-794-1 93963-50-9
(3-Cyan-2-hydroxypropyl)trimethylammoniumhydrogenoxalat $C_7H_{15}NO.C_2HO_4$

300-795-7 93963-52-1
Methyl-(3*α*,14*ß*,16*α*)-14,15-dihydro-14-hydroxyeburnamenin-14-carboxylat, Verbindung mit 5-Oxo-L-prolin (1:1) $C_{21}H_{26}N_2O_3.C_5H_7NO_3$

300-796-2 93963-53-2
5-Oxo-L-prolin, Verbindung mit 4,5-Dihydro-2-(1,2,3,4-tetrahydro-1-naphthyl)-1*H*-imidazol (1:1) $C_{13}H_{16}N_2.C_5H_7NO_3$

300-797-8 93963-54-3
5-Oxo-L-prolin, Verbindung mit (*R*)-3-Hydroxy-*α*-[(methylamino)methyl]benzylalkohol (1:1) $C_9H_{13}NO_2.C_5H_7NO_3$

300-798-3 93963-55-4
N,*N*'-[(1,2-Dioxoethylen)bis(iminoethylen)]bis[(2-chlorbenzyl)diethylammonium]bis(5-oxo-L-prolinat) $C_{28}H_{42}Cl_2N_4O_2.2C_5H_6NO_3$

300-799-9 93963-56-5
5-Oxo-L-prolin, Verbindung mit 2-Chlor-*N*,*N*-diethyl-10*H*-phenothiazin-10-propylamin (1:1) $C_{19}H_{23}ClN_2S.C_5H_7NO_3$

300-800-2 93963-57-6
5-Oxo-L-prolin, Verbindung mit 10-[2-(Dimethylamino)ethyl]-5,10-dihydro-5-methyl-11*H*-dibenzo[*b*,*e*][1,4]diazepin-11-on (1:1) $C_{18}H_{21}N_3O.C_5H_7NO_3$

300-801-8 93963-58-7
5-Oxo-L-prolin, Verbindung mit (5*α*,6*α*)-7,8-Didehydro-4,5-epoxy-3-ethoxy-17-methylmorphinan-6-ol (1:1) $C_{19}H_{23}NO_3.C_5H_7NO_3$

300-802-3 93963-59-8
5-Oxo-L-prolin, Verbindung mit [7*S*-(7*α*,7a*α*,14*α*,14a*ß*)]-Dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin (2:1) $C_{15}H_{26}N_2.2C_5H_7NO_3$

300-803-9 93963-60-1
5-Oxo-L-prolin, Verbindung mit (±)-*α*-Methylbenzolethylamin (1:1) $C_9H_{13}N.C_5H_7NO_3$

300-804-4 93963-61-2
L-Prolin, 5-Oxo-, Verbindung mit [4*S*-(4*α*,4a*α*,5*α*,5a*α*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylen-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{22}N_2O_8.C_5H_7NO_3$

300-806-5 93963-62-3
5-Oxo-L-prolin, Verbindung mit [*S*-(*R**,*S**)]-6,7-Dimethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-*g*]isochinolin-5-yl)-1(3*H*)-isobenzofuranon (1:1) $C_{22}H_{23}NO_7.C_5H_7NO_3$

300-807-0 93963-63-4
5-Oxo-L-prolin, Verbindung mit 4-Hydroxy-*α*-[(methylamino)methyl]benzylalkohol (1:1) $C_9H_{13}NO_2.C_5H_7NO_3$

300-808-6 93963-64-5
5-Oxo-L-prolin, Verbindung mit 1-(1-Benzylbutyl)pyrrolidin (1:1) $C_{15}H_{23}N.C_5H_7NO_3$

300-809-1 93963-65-6
5-Oxo-L-prolin, Verbindung mit 3-(Phenylazo)pyridin-2,6-diamin (1:1) $C_{11}H_{11}N_5.C_5H_7NO_3$

300-810-7 **93963-66-7**
5-Oxo-L-prolin, Verbindung mit 4-[4-*tert*-Butylbenzyl]-1-[4-chlorbenzhydryl]piperazin (2:1) $C_{28}H_{33}ClN_2.2C_5H_7NO_3$

300-811-2 **93963-67-8**
1-*O*-(3-Amino-2-hydroxypropyl)-D-glucitolhydrochlorid $C_9H_{21}NO_7.ClH$

300-812-8 **93963-68-9**
Ethyldimethyl(octadecyl)ammoniumethylphosphonat $C_{22}H_{48}N.C_2H_6O_3P$

300-813-3 **93963-69-0**
Butyl-3-methyl-3-phenyloxiran-2-carboxylat $C_{14}H_{18}O_3$

300-814-9 **93963-70-3**
2-Methylpropylfuran-3-propionat $C_{11}H_{16}O_3$

300-815-4 **93963-72-5**
4-Amino-3-[[4-(1-naphthylazo)-1-naphthyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{30}H_{21}N_5O_6S_2.xNa$

300-817-5 **93963-73-6**
N,N-Diethyl-3-methyl-4-[(5-phenyl-1*H*-pyrazol-3-yl)azo]anilin $C_{20}H_{23}N_5$

300-818-0 **93963-74-7**
(20*R*)-11ß,17,20,21-Tetrahydroxy-6α-methylpregna-1,4-dien-3-on-21-acetat $C_{24}H_{34}O_6$

300-819-6 **93963-75-8**
22-Oxovincaleukoblastin, Verbindung mit 5-Oxo-L-prolin (1:2) $C_{46}H_{56}N_4O_{10}.2C_5H_7NO_3$

300-820-1 **93963-76-9**
5-Oxo-L-prolin, Verbindung mit Kanamycin A (4:1) $C_{18}H_{36}N_4O_{11}.4C_5H_7NO_3$

300-821-7 **93963-77-0**
4(oder 5)-(Diethoxymethyl)-1,3-dimethylcyclohexen $C_{13}H_{24}O_2$

300-822-2 **93963-78-1**
3-[*o*(oder *p*)-Ethylphenyl]-2,2-dimethylpropionaldehyd $C_{13}H_{18}O$

300-823-8 **93963-79-2**
Methyl[(1-methylethyl)thio]pyrazin $C_8H_{12}N_2S$

300-824-3 **93963-80-5**
Dinatriumhydrogen-2-[6-[(2,4-dimethylsulfonatophenyl)amino]-3-[(2,4-dimethylsulfonatophenyl)imino]-3*H*-xanthen-9-yl]benzolsulfonat $C_{35}H_{30}N_2O_{10}S_3.2Na$

300-825-9 **93963-81-6**
N-[2(oder 3)-Methylbutyl]pentylamin $C_{10}H_{23}N$

300-826-4 **93963-82-7**
Octahydro-5-hydroxy-4,7-methano-1*H*-indenmethanol $C_{11}H_{18}O_2$

300-828-5 **93963-83-8**
N-Isononylpropan-1,3-diamin $C_{12}H_{28}N_2$

300-829-0 **93963-84-9**
N-(2-Aminoethyl)-*N'*-isononylethylendiamin $C_{13}H_{31}N_3$

300-830-6 **93963-85-0**
Kupfer(2+)isotridecanoat $C_{13}H_{26}O_2.{}^1/_2Cu$

300-831-1 **93963-86-1**
Eisen(3+)isotridecanoat $C_{13}H_{26}O_2.{}^1/_3Fe$

300-832-7 **93963-87-2**
Rhodiumtris(isononanoat) $C_9H_{18}O_2.{}^1/_3Rh$

300-833-2 **93963-88-3**
N-Isobutylisononylamin $C_{13}H_{29}N$

300-834-8 **93963-89-4**
N-Isononylcyclohexylamin $C_{15}H_{31}N$

300-835-3 **93963-90-7**
N,N-Diisobutylisononylamin $C_{17}H_{37}N$

300-836-9 **93963-91-8**
1,1'-Ethylenbis[4,5-dihydro-2-(heptadecenyl)-1*H*-imidazol] $C_{42}H_{78}N_4$

300-837-4 **93963-92-9**
Sorbitan, Mono-10-undecenoat $C_{17}H_{30}O_6$

300-839-5 **93963-93-0**
Sorbitan, Tetradodecanoat $C_{54}H_{100}O_9$

300-840-0 **93963-94-1**
Sorbitan, Mono(12-hydroxyoctadecanoat) $C_{24}H_{46}O_7$

300-841-6 **93963-95-2**
Sorbitan, Tris(12-hydroxyoctadecanoat) $C_{60}H_{114}O_{11}$

300-842-1 **93963-96-3**
Sorbitan, Monoacetat $C_8H_{14}O_6$

300-843-7 **93963-97-4**
Sorbitan, Bis(12-hydroxy-9-octadecenoat), [*R*-[*R*,R*-(Z,Z)*]]- $C_{42}H_{76}O_9$

300-844-2 **93963-98-5**
2,10-Dipropionyl-10*H*-phenothiazin $C_{18}H_{17}NO_2S$

300-845-8 **93963-99-6**
5-Oxo-L-prolin, Verbindung mit [*S*-(*R*,R**)]-2,2'-(Ethylendiimino)dibutan-1-ol (2:1) $C_{10}H_{24}N_2O_2.2C_5H_7NO_3$

300-846-3 **93964-00-2**
5-Oxo-L-prolin, Verbindung mit (5α,6α)-7,8-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ol (1:1) $C_{18}H_{21}NO_3.C_5H_7NO_3$

300-847-9 **93964-01-3**
[μ-[Bis(octadecan-1-olato)-μ-oxodioxodiborato(2-)]]bis(nonylphenolato)dicobalt $C_{66}H_{120}B_2Co_2O_7$

300-848-4 **93964-02-4**
Bis(nonylphenolato)[μ-[μ-oxodioxobis(trimethylhexan-1-olato)diborato(2-)]]dicobalt $C_{48}H_{84}B_2Co_2O_7$

300-850-5 **93964-03-5**
[μ-[Bis(2-ethylhexan-1-olato)-μ-oxodioxodiborato(2-)]]bis(nonylphenolato)dicobalt $C_{46}H_{80}B_2Co_2O_7$

300-851-0 **93964-04-6**
Dinatriumhydrogen-2-[6-[(2,6-dimethylsulfonatophenyl)amino]-3-[(2,6-dimethylsulfonatophenyl)imino]-3*H*-xanthen-9-yl]benzolsulfonat $C_{35}H_{30}N_2O_{10}S_3.2Na$

300-852-6 **93964-05-7**
1-Ethyl-1-methylheptylformiat $C_{11}H_{22}O_2$

300-853-1 **93964-06-8**
N-(2-Ethylhexyl)-1-[[3-methyl-4-[(2-methylphenyl)azo]phenyl]azo]naphthalin-2-amin $C_{52}H_{37}N_5$

300-854-7 **93964-07-9**
N-(2-Ethylhexyl)-1-[[2-methyl-4-[(4-methylphenyl)azo]phenyl]azo]naphthalin-2-amin $C_{22}H_{37}N_5$

300-855-2 **93964-08-0**
N-(2-Ethylhexyl)-1-[[3-methyl-4-[(4-methylphenyl)azo]phenyl]azo]naphthalin-2-amin $C_{52}H_{37}N_5$

300-856-8 **93964-09-1**
N-(2-Ethylhexyl)-1-[[2-methyl-4-[(3-methylphenyl)azo]phenyl]azo]naphthalin-2-amin $C_{32}H_{37}N_5$

300-857-3 **93964-10-4**
1-[(2-Ethylhexyl)amino]-4-[(3-methoxypropyl)amino]anthrachinon $C_{26}H_{34}N_2O_3$

300-858-9 **93964-11-5**
1-[(3-Methoxypropyl)amino]-4-(methylamino)anthrachinon $C_{19}H_{20}N_2O_3$

300-859-4 **93964-12-6**
1,4-Bis[(3-methoxypropyl)amino]anthrachinon $C_{22}H_{26}N_2O_4$

300-861-5 **93964-13-7**
6-Hydroxy-5-[[4-[[4-[(4-methylphenyl)amino]-3-sulfophenyl]azo]-1-naphthyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{33}H_{25}N_5O_7S_2.xNa$

300-862-0 **93964-14-8**
5-[[4-[[4-[[6-[(4-Amino-3-methylbenzoyl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-methylbenzoyl]amino]phenyl]azo]salicylsäure, Natriumsalz $C_{39}H_{31}N_7O_9S.xNa$

300-863-6 **93964-15-9**
Trinatrium-2-[2-(4-nitro-2-sulfonatophenyl)vinyl]-5-[[4-[(4-sulfonatophenyl)azo]-1-naphthyl]-*N,N,O*-azoxy]benzolsulfonat $C_{30}H_{21}N_5O_{12}S_3.3Na$

300-864-1 **93964-16-0**
2-[2-(4-Nitro-2-sulfophenyl)vinyl]-5-[[4-[(4-sulfophenyl)azo]-1-naphthyl]-*NNO*-azoxy]benzolsulfonsäure $C_{30}H_{21}N_5O_{12}S_3$

300-865-7 **93964-17-1**
Trinatrium-2-[2-(4-amino-2-sulfonatophenyl)vinyl]-5-[[4-[(4-sulfonatophenyl)azo]-1-naphthyl]-NNO-azoxy]benzolsulfonat $C_{30}H_{23}N_5O_{10}S_3.3Na$

300-866-2 **93964-18-2**
2-[2-(4-Amino-2-sulfophenyl)vinyl]-5-[[4-[(4-sulfophenyl)azo]-1-naphthyl]-NNO-azoxy]benzolsulfonsäure $C_{30}H_{23}N_5O_{10}S_3$

300-867-8 **93964-19-3**
7-Anilino-3-[[4-[(4-chlor-2-sulfophenyl)azo]-2-methoxy-6-sulfonaphthyl]azo]-4-hydroxynaphthalin-2-sulfonsäure $C_{33}H_{24}ClN_5O_{11}S_3$

300-868-3 **93964-20-6**
8-[[4-(Acetylamino)phenyl]amino]-5-amino-9,10-dihydro-9,10-dioxoanthracen-1,6-disulfonsäure $C_{22}H_{17}N_3O_9S_2$

300-869-9 93964-21-7
Kalium-3-hydroxy-*N*-(*o*-tolyl)naphthalin-2-carboxamidat
$C_{18}H_{15}NO_2.K$

300-870-4 93964-22-8
Kalium-*N*-(4-chlorphenyl)-2-hydroxy-9*H*-carbazol-1-carboxamidat $C_{19}H_{13}ClN_2O_2.K$

300-872-5 93964-23-9
Natrium-*N*-(4-chlor-2-methoxy-5-methylphenyl)-3-hydroxynaphthalin-2-carboxamidat $C_{19}H_{16}ClNO_3.Na$

300-873-0 93964-24-0
Kalium-*N*-(4-chlor-6-methoxy-*m*-tolyl)-3-hydroxynaphthalin-2-carboxamidat $C_{19}H_{16}ClNO_3.K$

300-874-6 93964-25-1
Natrium-2-oxido-*N*-(4-methoxy-2-tolyl)-11*H*-benzo[*a*]carbazol-3-carboxamidat $C_{25}H_{20}N_2O_3.Na$

300-875-1 93964-26-2
Natrium-*N*-(4-chlor-2,5-dimethoxyphenyl)-3-oxobutyramidat
$C_{12}H_{13}ClNO_4.Na$

300-876-7 93964-27-3
Natrium-*N*-(4-chlorphenyl)-2-hydroxy-9*H*-carbazol-1-carboxamidat $C_{19}H_{13}ClN_2O_2.Na$

300-877-2 93964-28-4
3-Ethyl-2-[1-ethyl-4-[(3-ethyl-3*H*-benzoselenazol-2-yliden)ethyliden]-5-oxo-3-phenylimidazolidin-2-yliden]methyl]benzoselenazoliumiodid $C_{32}H_{31}N_4OSe_2.I$

300-878-8 93964-29-5
3-[[4-[(4-Chlor-2-sulfophenyl)azo]-2-methoxy-6-sulfo-1-naphthyl]azo]-4-hydroxy-7-(phenylamino)naphthalin-2-sulfonsäure, Natriumsalz $C_{33}H_{24}ClN_5O_{11}S_3.xNa$

300-879-3 93964-31-9
2,3-Dihydro-2-(2-hydroxyethyl)-1,3-dioxo-1*H*-xantheno[2,1,9-*def*]isochinolin-5,9-disulfonsäure, Verbindung mit 2-Aminoethanol (1:2) $C_{20}H_{13}NO_{10}S_2.2C_2H_7NO$

300-880-9 93964-33-1
Dilithium-1-[2-[[2-(carboxylatomethyl)-1-oxotetradecenyl]amino]ethyl]-2-dodecenylsuccinat $C_{34}H_{59}NO_7.2Li$

300-881-4 93964-35-3
Lithium-1-(2-aminoethyl)-2-dodecenylsuccinat
$C_{18}H_{33}NO_4.Li$

300-883-5 93964-36-4
Octadecen-1-ol, Phosphat, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

300-884-0 93964-37-5
Octadecen-1-ol, Phosphat, Verbindung mit 2-Aminoethanol
$C_2H_7NO.xW_{99}$

300-885-6 93964-38-6
Trihydrogen-[29*H*,31*H*-phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-), Verbindung mit 1-Butoxy-3-[(1,1,3,3-tetramethylbutyl)amino]propan-2-ol (1:3)
$C_{32}H_{13}CuN_8O_9S_3.3C_{15}H_{33}NO_2.3H$

300-886-1 93964-39-7
Dihydrogen-[29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-), Verbindung mit 1-Butoxy-3-[(1,1,3,3-tetramethylbutyl)amino]propan-2-ol (1:2)
$C_{32}H_{14}CuN_8O_6S_2.2C_{15}H_{33}NO_2.2H$

300-887-7 93964-40-0
4-Hydroxy-7-[[[[5-hydroxy-6-[(2-methyl-4-sulfophenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-(phenylazo)naphthalin-2-sulfonsäure, Natriumsalz
$C_{34}H_{26}N_8O_{12}S_3.xNa$

300-888-2 93964-41-1
4-[(9-Ethyl-9*H*-carbazol-3-yl)[4-(tolylamino)phenyl]methyl]-*N*-[4-[(9-ethyl-9*H*-carbazol-3-yl)[4-(tolylamino)phenyl]methyl]phenyl]-*N*-methylanilin $C_{69}H_{61}N_5$

300-889-8 93964-42-2
Natrium-2-[[2-amino-6-[[4'-[(3-carboxy-4-hydroxyphenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-7-sulfo-1-naphthyl]azo]-5-nitrobenzoat $C_{38}H_{28}N_8O_{13}S.xNa$

300-890-3 93964-43-3
3,3'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalin-2,7-disulfon]säure, Ammoniumkaliumnatriumsalz $C_{34}H_{28}N_6O_{16}S_4.xH_3N.xK.xNa$

300-891-9 93964-44-4
m,*m*'-[Carbonylbis[imino(3-methoxy-*p*-phenylen)azo]]bis(benzolsulfon)säure, Natriumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{27}H_{24}N_6O_9S_2.xC_6H_{15}NO_3.xNa$

300-892-4 93964-45-5
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalin-2-sulfonsäure], Natriumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{33}H_{24}N_6O_9S_2.xC_6H_{15}NO_3.xNa$

300-894-5 93964-48-8
3-[[4-[[[[2-Methoxy-4-[(3-sulfophenyl)azo]phenyl]amino]carbonyl]amino]-*o*-tolyl]azo]naphthalin-1,5-disulfonsäure, Natriumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{31}H_{26}N_6O_{11}S_3.xC_6H_{15}NO_3.xNa$

300-895-0 93964-49-9
Orthoborsäure, Verbindung mit Piperazin-1,4-diethanol
$C_8H_{18}N_2O_2.xBH_3O_3$

300-896-6 93964-50-2
Orthoborsäure, Verbindung mit 2-Amino-2-methylpropan-1-ol
$C_4H_{11}NO.xBH_3O_3$

300-897-1 93964-51-3
Orthoborsäure, Verbindung mit 2-Piperazin-1-ylethylamin
$C_6H_{15}N_3.xBH_3O_3$

300-898-7 93964-52-4
N-[1-(Hydroxymethyl)propyl]isooctadecan-1-amid
$C_{22}H_{45}NO_2$

300-899-2 93964-53-5
Isooctadecansäure, Verbindung mit 2-Aminobutan-1-ol (1:1)
$C_{18}H_{36}O_2.C_4H_{11}NO$

300-900-6 93964-54-6
4-[Bis[4-(diethylamino)-2-hydroxyphenyl]methyl]benzol-1,3-disulfonsäure $C_{27}H_{34}N_2O_8S_2$

300-901-1 93964-55-7
5-[(3-Carboxy-4-chlorphenyl)azo]salicylsäure $C_{14}H_9ClN_2O_5$

300-902-7 93964-56-8
N-(4-Methoxyphenyl)-*N*-octylformamid $C_{16}H_{25}NO_2$

300-903-2 93964-57-9
5-[[4'-[(8-Amino-1-hydroxy-3,6-disulfo-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylsäure
$C_{31}H_{25}N_5O_{12}S_2$

300-904-8 93964-58-0
Dinatrium hydrogen-5-[[4'-[(8-amino-1-hydroxy-3,6-disulfonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylat $C_{31}H_{25}N_5O_{12}S_2.2Na$

300-905-3 93964-59-1
5-[[4'-[[8-[[2,4-Dihydroxy-3-[(2-methoxy-5-sulfophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylsäure
$C_{44}H_{34}N_8O_{18}S_3$

300-906-9 93964-61-5
5-[(3-Carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)[2-chlor-4-(dimethylamino)phenyl]methyl]-3-methylsalicylsäure $C_{25}H_{22}ClNO_6$

300-907-4 93964-62-6
Trinatriumhydrogen-5-[[4'-[[8-[[2,4-dihydroxy-3-[(2-methoxy-5-sulfonatophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylat $C_{44}H_{34}N_8O_{18}S_3.3Na$

300-909-5 93964-63-7
Tetranatrium-5-[[4'-[[8-[[2,4-dihydroxy-3-[(2-methoxy-5-sulfonatophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylat $C_{44}H_{34}N_8O_{18}S_3.4Na$

300-910-0 93964-64-8
Trinatrium-5-[[4'-[(8-amino-1-hydroxy-3,6-disulfonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylat $C_{31}H_{25}N_5O_{12}S_2.3Na$

300-911-6 93964-65-9
3,3'-[(2,5-Dichlor-3,6-dioxocyclohexa-1,4-dien-1,4-diyl)diimino]bis[6-anilinobenzolsulfon]säure $C_{30}H_{22}Cl_2N_4O_8S_2$

300-912-1 93964-66-0
Dinatrium-3,3'-[(2,5-dichlor-3,6-dioxocyclohexa-1,4-dien-1,4-diyl)diimino]bis[6-anilinobenzolsulfonat]
$C_{30}H_{22}Cl_2N_4O_8S_2.2Na$

300-913-7 93964-67-1
Tetranatriumdihydrogenanthracen-1,4,5,8,9,10-hexolat
$C_{14}H_{10}O_6.4Na$

300-914-2 93964-68-2
3-(5-Dibenzylamino-2-methoxyphenyl)-3-[4-(diethylamino)-2-hydroxyphenyl]phthalid $C_{39}H_{38}N_2O_4$

300-915-8 93964-69-3
Cyclooct-4-en-1-ylvalerat $C_{13}H_{22}O_2$

300-916-3 **93964-70-6**
4-Cycloocten-1-ylisovalerat $C_{13}H_{22}O_2$

300-917-9 **93964-71-7**
N-[(Benzyloxy)carbonyl]-L-alaninbernsteinsäureanhydrid $C_{15}H_{17}NO_7$

300-918-4 **93964-72-8**
Bernstein-*N*-formyl-L-alaninsäureanhydrid $C_8H_{11}NO_6$

300-920-5 **93964-73-9**
Ethyl-DL-cysteinathydrochlorid $C_5H_{11}NO_2S.ClH$

300-921-0 **93964-74-0**
N^5-(Aminocarbonyl)-N^2-formyl-L-ornithin $C_7H_{13}N_3O_4$

300-922-6 **93964-75-1**
Ethyl-N^5-(aminocarbonyl)L-ornithinmonohydrochlorid $C_8H_{17}N_3O_3.ClH$

300-923-1 **93964-76-2**
N^2-Formyl-L-arginin $C_7H_{14}N_4O_3$

300-924-7 **93964-77-3**
L-Arginin-L-malat $C_6H_{14}N_4O_2.C_4H_6O_5$

300-925-2 **93964-78-4**
Methyl-N^5-(aminocarbonyl)-L-ornithinmonohydrochlorid $C_7H_{15}N_3O_3.ClH$

300-926-8 **93964-79-5**
2-Amino-4-phenylbutyratethylhydrochlorid $C_{12}H_{17}NO_2.ClH$

300-927-3 **93964-80-8**
Octahydropentalenylpropionat $C_{11}H_{18}O_2$

300-928-9 **93964-81-9**
Octahydropentalenylisobutyrat $C_{12}H_{20}O_2$

300-929-4 **93964-82-0**
Octahydropentalenylvalerat $C_{13}H_{22}O_2$

300-931-5 **93964-83-1**
Octahydropentalenyl-3-methylbutyrat $C_{13}H_{22}O_2$

300-932-0 **93964-84-2**
Octahydropentalenylformiat $C_9H_{14}O_2$

300-933-6 **93964-85-3**
Octahydropentalenylacetat $C_{10}H_{16}O_2$

300-934-1 **93964-86-4**
Natriumbis[2-[[1-(2-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoato(2-)]cobaltat(1-) $C_{34}H_{22}Cl_2CoN_8O_6.Na$

300-935-7 **93964-87-5**
Trihydrogenbis[6-hydroxy-5-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-2-sulfonato(3-)]ferrat(3-), Verbindung mit *N*-Cyclohexylamin (1:3) $C_{32}H_{16}FeN_6O_{14}S_2.3C_{12}H_{23}N.3H$

300-936-2 **93964-88-6**
4-[(2-Chlor-4-nitrophenyl)azo]-*N*-[2-(dodecyloxy)ethyl]-*N*-ethyl-anilin $C_{28}H_{41}ClN_4O_3$

300-937-8 **93964-89-7**
N-[2-(Dodecyloxy)ethyl]-*N*-ethyl-4-[(4-nitrophenyl)azo]anilin $C_{28}H_{42}N_4O_3$

300-938-3 **93964-90-0**
N-[2-(Dodecyloxy)ethyl]-*N*-ethyl-4-[(2-mesyl-4-nitrophenyl)azo]anilin $C_{29}H_{44}N_4O_5S$

300-939-9 **93964-91-1**
2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-on. Natriumsalz $C_{16}H_{13}N_5O_4.Na$

300-940-4 **93964-92-2**
Trihydrogenbis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonato(3-)]chromat(3-), Verbindung mit Dicyclohexylamin (1:3) $C_{32}H_{20}CrN_{10}O_{14}S_2.3C_{12}H_{23}N.3H$

300-942-5 **93964-93-3**
Tris[9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium]bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]chromat(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3C_{23}H_{31}N_2O_3$

300-943-0 **93964-94-4**
Trinatriumbis[4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]chromat(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3Na$

300-944-6 **93964-96-6**
Trihydrogentris[5,6-dihydro-5-(hydroxyimino)-6-oxonaphthalin-2-sulfonato(2-)-O^5,O^6]ferrat(3-), Verbindung mit *N*,*N*'-Di-*o*-tolylguanidin (1:3) $C_{30}H_{15}FeN_3O_{15}S_3.3C_{15}H_{17}N_3.3H$

300-945-1 **93964-97-7**
Pentanatriumbis[4-[[6-[[4-chlor-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-1-hydroxy-2-naphthyl-3-sulfo]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]cobaltat(5-) $C_{54}H_{36}Cl_2CoN_{14}O_{24}S_4.5Na$

300-946-7 **93964-98-8**
(*Z*)-1-(Octadec-9-enyl)-4-octylmalat $C_{30}H_{56}O_5$

300-947-2 **93964-99-9**
O,*O*-Dibutylhydrogenthiophosphat, Verbindung mit 1-Octylamin (1:1) $C_8H_{19}N.C_8H_{19}O_3PS$

300-948-8 **93965-01-6**
2-[[5-(Acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]-2-ethoxyphenyl][2-(acetyloxy)ethyl]amino]ethylchloracetat $C_{24}H_{26}BrClN_6O_{10}$

300-949-3 **93965-02-7**
4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Natriumsalz, Verbindung mit 2,2'-Iminodiethanol $C_{40}H_{44}N_{12}O_{16}S_4.xC_4H_{11}NO_2.xNa$

300-950-9 **93965-03-8**
Benzolsulfonsäure, 5-[[4,6-Bis[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-, Natriumsalz, Verbindung mit 2,2'-Iminobis[ethanol] $C_{38}H_{48}N_{12}O_{15}S_3.xC_4H_{11}NO_2.xNa$

300-951-4 **93965-04-9**
4,4'-Bis[[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Ammoniumsalz, Verbindung mit 2,2'-Iminodiethanol $C_{40}H_{44}N_{12}O_{10}S_2.xC_4H_{12}N_2O.xH_3N$

300-953-5 **93965-05-0**
2-[[4-Chlor-6-morpholino-1,3,5-triazin-2-yl]amino]-5-[[1-(2-chlor-5-sulfophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzol-1,4-disulfonsäure $C_{23}H_{21}Cl_2N_9O_{11}S_3$

300-954-0 **93965-06-1**
1-[2-[[4-[[2-Chlor-4-(methylsulfonyl)phenyl]azo]phenyl]ethylamino]ethyl]pyridiniumchlorid $C_{22}H_{24}ClN_4O_2S.Cl$

300-955-6 **93965-07-2**
N-(5,6,7,12,17,22,23,24-Octahydro-5,7,12,17,22,24-hexaoxonaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazol-1-yl)benzamid $C_{49}H_{23}N_3O_7$

300-956-1 **93965-08-3**
Natriumhydrogen-9,10-dihydro-1,8-dihydroxy-4,5-dinitro-9,10-dioxoanthracen-2,7-disulfonat $C_{14}H_6N_2O_{14}S_2.Na$

300-957-7 **93965-09-4**
Natriumhydrogen-9,10-dihydro-1,5-dihydroxy-4,8-dinitro-9,10-dioxoanthracen-2,6-disulfonat $C_{14}H_6N_2O_{14}S_2.Na$

300-958-2 **93965-10-7**
2-(2,4-Dichlorphenoxy)propan-2-ol $C_9H_{10}Cl_2O_2$

300-959-8 **93965-11-8**
P,*P*'-[2,2-Bis(bromomethyl)propan-1,3-diyl]-*P*,*P*'-bis(2-brom-3-chloropropyl)-*P*,*P*-bis(2,3-dichlorpropyl)bis(phosphat) $C_{17}H_{28}Br_4Cl_6O_8P_2$

300-960-3 **93965-12-9**
Dibekacinbis(sulfat) $C_{18}H_{37}N_5O_8.2H_2O_4S$

300-961-9 **93965-13-0**
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Verbindung mit Isopropylamin (1:1) $C_{18}H_{32}O_2.C_3H_9N$

300-962-4 **93965-14-1**
4-Benzoyl-2-hydroxy-1,3-phenylenbis(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{33}H_{18}N_4O_{10}S_2$

300-964-5 **93965-15-2**
6-Hydroxyhexylformiat $C_7H_{14}O_3$

300-965-0 **93965-16-3**
4-Methoxymorpholin $C_5H_{11}NO_2$

300-966-6 **93965-17-4**
p-[[1-Hydroxy-6-[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]benzoesäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:3) $C_{34}H_{24}N_6O_{11}S_2.3C_6H_{15}NO_3$

300-967-1 **93965-18-5**
2,2-Bis[[(1-oxoallyl)oxy]methyl]butylaziridin-1-propionat $C_{17}H_{25}NO_6$

300-968-7 **93965-19-6**
(2-Mercaptoethyl)ammoniumhydrogenmaleat $C_4H_4O_4.C_2H_7NS$

300-969-2 93965-20-9
3-Hydroxy-2,2-bis[[(1-oxoallyl)oxy]methyl]propylaziridin-1-propionat $C_{16}H_{23}NO_7$

300-970-8 93965-21-0
Bis(isononanoyloxy)dioctylstannan $C_{34}H_{68}O_4Sn$

300-971-3 93965-22-1
Tributyl(isononanoyloxy)stannan $C_{21}H_{44}O_2Sn$

300-972-9 93965-23-2
Bariumisodecanoat $C_{10}H_{20}O_2.^1/_2Ba$

300-973-4 93965-24-3
Cadmiumisodecanoat $C_{10}H_{20}O_2.^1/_2Cd$

300-975-5 93965-25-4
Zirconium(2+)isodecanoat $C_{10}H_{20}O_2.^1/_2Zr$

300-976-0 93965-26-5
Bis(isodecanoyloxy)dioctylstannan $C_{36}H_{72}O_4Sn$

300-977-6 93965-27-6
Tributyl(isodecanoyloxy)stannan $C_{22}H_{46}O_2Sn$

300-978-1 93965-28-7
Bariumisoundecanoat $C_{11}H_{22}O_2.^1/_2Ba$

300-979-7 93965-29-8
Bleibis(isoundecanoat) $C_{11}H_{22}O_2.^1/_2Pb$

300-980-2 93965-30-1
Cadmiumbis(isoundecanoat) $C_{11}H_{22}O_2.^1/_2Cd$

300-981-8 93965-31-2
Calciumbis(isoundecanoat) $C_{11}H_{22}O_2.^1/_2Ca$

300-982-3 93965-32-3
Zinkbis(isoundecanoat) $C_{11}H_{22}O_2.^1/_2Zn$

300-983-9 93965-33-4
Zirconiumbis(isoundecanoat) $C_{11}H_{22}O_2.^1/_2Zr$

300-984-4 93965-34-5
Cobaltbis(isoundecanoat) $C_{11}H_{22}O_2.^1/_2Co$

300-986-5 93965-35-6
Barium-3,3-diethoxy-2-hydroxypropylphosphat $C_7H_{17}O_7P.Ba$

300-987-0 93966-36-0
[*R*-(*Z*)]-(12-Hydroxyoctadec-9-enoato-O^1)oxoaluminium $C_{18}H_{33}AlO_4$

300-988-6 93966-37-1
Bleibis(tricosanoat) $C_{23}H_{46}O_2.xPb$

300-989-1 93966-38-2
Bleitetracosanoat $C_{24}H_{48}O_2.xPb$

300-990-7 93966-39-3
(±)(1α,2α,5β)-5-Methyl-2-(1-methylethyl)cyclohexylsalicylat $C_{17}H_{24}O_3$

300-991-2 93966-40-6
(±)(1α,2β,5β)-5-Methyl-2-(1-methylethyl)cyclohexylsalicylat $C_{17}H_{24}O_3$

300-992-8 93966-41-7
5-Oxo-L-prolin, Verbindung mit *N*-Benzyl-1-methyl-*N*-phenylpiperidin-4-amin (2:1) $C_{19}H_{24}N_2.2C_5H_7NO_3$

300-993-3 93966-42-8
(1-Hydroxyethyliden)bisphosphonsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_4H_{11}NO_2.C_2H_8O_7P_2$

300-994-9 93966-43-9
(1-Hydroxyethyliden)bisphosphonsäure, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_6H_{15}NO_3.C_2H_8O_7P_2$

300-995-4 93966-44-0
Hexadecyloctadecyl-[*R*-(*R**,*R**)]-tartrat $C_{38}H_{74}O_6$

300-997-5 93966-45-1
Tetrahydrofurfurylhydrogenadipat $C_{11}H_{18}O_5$

300-998-0 93966-46-2
Undecansäure, Verbindung mit Piperazin-1,4-diethanol (1:1) $C_{11}H_{22}O_2.C_8H_{18}N_2O_2$

300-999-6 93966-47-3
Undecansäure, Verbindung mit Morpholin (1:1) $C_{11}H_{22}O_2.C_4H_9NO$

301-000-6 93966-48-4
Undecansäure, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1) $C_{11}H_{22}O_2.C_4H_{11}NO$

301-001-1 93966-49-5
Undecansäure, Verbindung mit Piperazin-1-ethylamin (1:1) $C_{11}H_{22}O_2.C_6H_{15}N_3$

301-002-7 93966-50-8
Zimtsäure, Verbindung mit 1,1'-Iminodi(propan-2-ol) (1:1) $C_9H_8O_2.C_6H_{15}NO_2$

301-003-2 93966-51-9
Zimtsäure, Verbindung mit 1-Aminopropan-2-ol (1:1) $C_9H_8O_2.C_3H_9NO$

301-004-8 93966-52-0
Ameisensäure, Verbindung mit [2-[2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethoxy]ethyl]dimethylamin (1:1) $C_{21}H_{26}ClN_3O_3S.CH_2O_2$

301-005-3 93966-53-1
2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethylacetat $C_{19}H_{19}ClN_2O_4S$

301-006-9 93966-54-2
[2,6,10,17,21,25-Hexahydroxy-4,4,8,8,19,19,23,23-octamethyl-12,15-diaza-4,8,19,23-tetraazoniahexacosan-1,26-diyl]bis[tris(2-hydroxyethyl)ammonium]hexachloriddihydrochlorid $C_{40}H_{96}N_8O_{12}.2ClH.6Cl$

301-007-4 93966-56-4
4,5-Dihydro-1-methyl-1-[3-[(1-oxotetradecyl)amino]propyl]-2-tridecyl-1*H*-imidazolium-methyl-sulfat $C_{34}H_{68}N_3O.CH_3O_4S$

301-009-5 93966-57-5
Propyl-2-cyan-3-(4-methoxyphenyl)acrylat $C_{14}H_{15}NO_3$

301-010-0 93966-58-6
1-[[4-[(4-Aminophenyl)methyl]phenyl]amino]-3-butoxypropan-2-ol $C_{20}H_{28}N_2O_2$

301-011-6 93966-59-7
Uroniumsulfamat $CH_4N_2O.xH_3NO_3S$

301-012-1 93966-60-0
Bis[2-[[4-[(2-chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]azelat $C_{41}H_{46}Cl_2N_8O_8$

301-013-7 93966-61-1
Bis[2-[[4-[(2-cyan-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]azelat $C_{43}H_{46}N_{10}O_8$

301-014-2 93966-62-2
Bis[2-[[4-(2,2-dicyanvinyl)-3-methylphenyl]ethylamino]ethyl]azelat $C_{39}H_{46}N_6O_4$

301-015-8 93966-63-3
2'-Desoxy-*N*-(2-methyl-1-oxopropyl)-5'-*O*-(9-phenyl-9*H*-xanthen-9-yl)guanosin $C_{33}H_{31}N_5O_6$

301-016-3 93966-64-4
5'-*O*-(*p*,*p*'-Dimethoxytrityl)thymidin-3'-benzoat $C_{38}H_{36}N_2O_8$

301-017-9 93966-65-5
5'-*O*-[Bis(4-methoxyphenyl)phenylmethyl]-2'-desoxy-*N*-(2-methyl-1-oxopropyl)guanosin-3'-benzoat $C_{42}H_{41}N_5O_8$

301-018-4 93966-66-6
N-Benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-desoxyadenosin-3'-benzoat $C_{45}H_{39}N_5O_7$

301-020-5 93966-67-7
N-Benzoyl-5'-*O*-[bis(*p*-methoxyphenyl)benzyl]-2'-desoxycytidin-3'-benzoat $C_{44}H_{39}N_3O_8$

301-021-0 93966-68-8
Dimethyl[4-[[4-(dimethylamino)phenyl]benzyliden]-2,5-cyclohexadien-1-yliden]ammoniumhydroxid $C_{23}H_{25}N_2.HO$

301-022-6 93966-69-9
3-[[9,10-Dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]aminopropyl]trimethylammoniumhydroxid $C_{21}H_{26}N_3O_2.HO$

301-023-1 93966-70-2
3,7-Bis(diethylamino)phenoxazin-5-iumhydroxid $C_{20}H_{26}N_3O.HO$

301-024-7 93966-71-3
[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylen]-2,5-cyclohexadien-1-yliden]diethylammoniumhydroxid $C_{33}H_{40}N_3.HO$

301-025-2 93966-72-4
7-Hydroxy-8-[[4-[(3-phosphonophenyl)azo]-2-sulfophenyl]azo]naphthalin-1,3-disulfonsäure $C_{22}H_{17}N_4O_{13}PS_3$

301-026-8 93966-73-5
1-[2-[[2-Chlor-4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]-4-methylpyridiniumhydroxid $C_{20}H_{19}ClN_5O_2.HO$

301-027-3 93966-74-6
Bleipentadecanoat $C_{15}H_{30}O_2.xPb$

301-028-9 93966-75-7
Magnesiumpentadecanoat $C_{15}H_{30}O_2.^1/_2Mg$

301-029-4 93966-76-8
Strontiumpentadecanoat $C_{15}H_{30}O_2.^1/_2Sr$

301-031-5 93966-77-9
[*R*-[*R**,*R**-(*Z*,*Z*)]]-Hydroxybis(12-hydroxyoctadec-9-enoato-O^1)aluminium $C_{36}H_{67}AlO_7$

301-032-0 93980-54-2
Bis(cyclohexylammonium)-(±)-3,3-diethoxy-2-hydroxypropylphosphat $C_7H_{17}O_7P.2C_6H_{13}N$

301-033-6 93980-55-3
Cytidin-5'-(trihydrogen-diphosphat), Verbindung mit 2-Aminoethanol (1:1), Mononatriumsalz $C_9H_{15}N_3O_{11}P_2.C_2H_7NO.Na$

301-034-1 93980-56-4
2-Butoxyethyldiisotridecylphosphit $C_{32}H_{67}O_4P$

301-035-7 93980-57-5
Sorbitan, Mono(2-hydroxypropanoat) $C_9H_{16}O_7$

301-036-2 93980-58-6
Sorbitan, Didocosanoat $C_{50}H_{96}O_7$

301-037-8 93980-59-7
Sorbitan, Tridocosanoat $C_{72}H_{138}O_8$

301-038-3 93980-60-0
Docosyldihydrogencitrat $C_{28}H_{52}O_7$

301-039-9 93980-61-1
Tetradecyldihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{20}H_{36}O_7$

301-040-4 93980-62-2
Myristinsäure, Ester mit Oxybispropandiol (3:1) $C_{48}H_{92}O_8$

301-042-5 93980-63-3
Docosansäure, Ester mit Oxydi(propandiol) (3:1) $C_{72}H_{140}O_8$

301-043-0 93980-64-4
Docosansäure, Ester mit Oxydi(propandiol) (4:1) $C_{94}H_{182}O_9$

301-044-6 93980-65-5
(4-Aminophenyl)naphthylketon $C_{17}H_{13}NO$

301-045-1 93980-66-6
Octyl-(*R*)-12-hydroxyoleat $C_{26}H_{50}O_3$

301-046-7 93980-67-7
Decyl-(*R*)-12-hydroxyoleat $C_{28}H_{54}O_3$

301-047-2 93980-68-8
Dodecyl-(*R*)-12-hydroxyoleat $C_{30}H_{58}O_3$

301-048-8 93980-69-9
Tetradecyl-(*R*)-12-hydroxyoleat $C_{32}H_{62}O_3$

301-049-3 93980-70-2
Octadecyl-(*R*)-12-hydroxyoleat $C_{36}H_{70}O_3$

301-050-9 93980-71-3
Docosyl-(*R*)-12-hydroxyoleat $C_{40}H_{78}O_3$

301-051-4 93980-72-4
α,β,2,6,6-Pentamethylcyclohex-2-en-1-propan-1-ol $C_{14}H_{26}O$

301-053-5 93980-73-5
N-[3-(Octylamino)propyl]-D-gluconamid $C_{17}H_{36}N_2O_6$

301-054-0 93980-74-6
N-[3-((*Z*)-Octadec-9-en-1-ylamino)propyl]-D-gluconamid $C_{27}H_{54}N_2O_6$

301-055-6 93980-75-7
N-D-Gluconoyl-*L*-aspartsäure $C_{10}H_{17}NO_{10}$

301-056-1 93980-76-8
N-*D*-Gluconoyl-L-glutaminsäure $C_{11}H_{19}NO_{10}$

301-057-7 93980-77-9
Dinatrium-4-amino-5-hydroxy-6-[(4-nitro-2-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{16}H_{12}N_4O_9S_2.2Na$

301-058-2 93980-78-0
2,3-Bis(2-hydroxy-1-oxopropoxy)propylpalmitat $C_{25}H_{46}O_8$

301-059-8 93980-79-1
(4-Methoxyphenyl)methyllaurat $C_{20}H_{32}O_3$

301-060-3 93980-80-4
Bicyclo[2.2.1]hept-1-ylacetat $C_9H_{14}O_2$

301-061-9 93980-81-5
11,11-Dimethoxyundec-2-en $C_{13}H_{26}O_2$

301-062-4 93980-82-6
(*E*)-2-(2-Methylpropyliden)hexanal $C_{10}H_{18}O$

301-064-5 93980-83-7
(*E*)-2-Butyl-4-methylpent-2-en-1-ol $C_{10}H_{20}O$

301-065-0 93980-84-8
2-Hydroxy-3-[(1-oxooctyl)oxy]propyldecanoat $C_{21}H_{40}O_5$

301-066-6 93980-86-0
3-(1,3-Dimethylbutyl)cyclopenten, Tetradehydroderivat $C_{11}H_{16}$

301-067-1 93980-87-1
Bis(2-butoxyethyl)isotridecylphosphit $C_{25}H_{53}O_5P$

301-068-7 93980-88-2
2-(4,5-Dibrom-3,6-dihydroxyxanthen-9-yl)benzoesäure, Zirconiumsalz $C_{20}H_{10}Br_2O_5.xZr$

301-069-2 93980-89-3
N-[3-(Octadecylamino)propyl]-D-gluconamid $C_{27}H_{56}N_2O_6$

301-070-8 93980-90-6
5-Hexyldihydromethylfuran-2(3*H*)-on $C_{11}H_{20}O_2$

301-071-3 93980-91-7
[10,11-Dihydro-5*H*-dibenz[*b*,*f*]azepin-5-propyl]dimethylammoniumhydrogenmaleat $C_{19}H_{24}N_2.C_4H_4O_4$

301-072-9 93980-92-8
2-[[5-Acetamido-4-[(2-brom-4,6-dinitrophenyl)azo]-2-methoxyphenyl]amino]ethylacetat $C_{19}H_{19}BrN_6O_8$

301-073-4 93980-93-9
1-(1,1-Dimethylpropyl)-4-(2-nitrophenoxy)benzol $C_{17}H_{19}NO_3$

301-075-5 93980-94-0
2,4-Bis(2-methylphenoxy)-1-nitrobenzol $C_{20}H_{17}NO_4$

301-076-0 93980-95-1
N-[[4-(Ethylsulfonyl)phenyl]benzyl]-1-methylpyrrolidin-2-methylaminmonohydrochlorid $C_{21}H_{28}N_2O_2S.ClH$

301-077-6 93980-96-2
N-[[4-(Ethylsulfonyl)phenyl]benzyl]-1-methylpyrrolidin-2-methylamin $C_{21}H_{28}N_2O_2S$

301-078-1 93980-97-3
N[[1-(1-Cyclohexen-1-ylmethyl)pyrrolidin-2-yl]methyl]-3,4-dihydro-8-[(methylamino)sulfonyl]-2*H*-benzo-1,5-dioxepin-6-carboxamid $C_{23}H_{33}N_3O_5S$

301-079-7 93980-98-4
2-[[4-Chlor-6-isopropoxy-1,3,5-triazin-2-yl]amino]-5-[[1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-(sulfomethyl)-3-pyridyl]azo]-benzol-1,4-disulfonsäure $C_{21}H_{24}ClN_7O_{12}S_3$

301-080-2 93980-99-5
Trinatrium-2-[[4-chlor-6-(1-methylethoxy)-1,3,5-triazin-2-yl]amino]-5-[[1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-(sulfonatomethyl)-3-pyridyl]azo]benzol-1,4-disulfonat $C_{21}H_{24}ClN_7O_{12}S_3.3Na$

301-081-8 93981-00-1
1-Methyl-4-[(methylphenylhydrazono)methyl]pyridiniumacetat $C_{14}H_{16}N_3.C_2H_3O_2$

301-082-3 93981-01-2
2-[[4-(Dimethylamino)phenyl]azo]-1,3-dimethyl-1*H*-imidazoliumacetat $C_{13}H_{18}N_5.C_2H_3O_2$

301-083-9 93981-02-3
4,4'-Bis[[4-[(2-hydroxyethyl)amino]-6-(*m*-sulfoanilino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Natriumsalz $C_{36}H_{36}N_{12}O_{14}S_4.xNa$

301-084-4 93981-03-4
6-Chlor-2-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indoliumlactat $C_{22}H_{22}ClN_2O.C_3H_5O_3$

301-086-5 93981-04-5
2-[2-*tert*-Butoxypropoxy]propan-1-ol $C_{10}H_{22}O_3$

301-087-0 93981-05-6
Tetranatrium-[5-[[6-[[4-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-3-sulfophenyl]amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-4-hydroxybenzol-1,3-disulfonato(2-)]cuprat(4-) $C_{25}H_{13}ClCuN_8O_{14}S_4.4Na$

301-088-6 93981-06-7
[Ethan-1,2-diolato(2-)-*O*,*O*']oxo(pentan-2,4-dionato-*O*,*O*')vanadium $C_7H_{11}O_5V$

301-089-1 93981-07-8
Bis(dodecyldithiocarbamato-*S*,*S*')zink $C_{26}H_{52}N_2S_4Zn$

301-090-7 93981-08-9
Eisenbis(2-ethylhexanoat) $C_8H_{16}O_2.^1/_2Fe$

301-091-2 93981-09-0
N-(2-Hydroxyethyl)aniliniumhydrogensulfat $C_8H_{11}NO.H_2O_4S$

301-092-8 93981-10-3
[2-Hydroxy-3-[(1-oxooctadecyl)oxy]propyl]dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammoniumchlorid $C_{44}H_{89}N_2O_4.Cl$

301-093-3 93981-11-4
Trimagnesiumbis[2,2',2''-[methylidintris(thio)]trisacetat] $C_7H_{10}O_6S_3.^3/_2Mg$

301-094-9 93981-12-5
1-Methylheptylcyclopent-2-en-1-acetat $C_{15}H_{26}O_2$

301-095-4 93981-13-6
Diethylallyl-2-cyclopenten-1-ylmalonat $C_{15}H_{22}O_4$

301-097-5 93981-14-7
6-[(*p*-Tosyl)amino]hexansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{13}H_{19}NO_4S.C_6H_{15}NO_3$

301-098-0 93981-16-9
3-[(3-Methylthiazolidin-2-yliden)methyl]-1*H*-isoindol-1-iminmono(toluol-4-sulfonat) $C_{13}H_{13}N_3S.C_7H_8O_3S$

301-099-6 93981-17-0
[Bis(2-hydroxypropyl)amino]-*o*-kresol $C_{13}H_{21}NO_3$

301-101-5 93981-18-1
D-Gluconsäure, 6-Ester mit *N,N*-Diisopropylglycin, Monona= triumsalz $C_{14}H_{27}NO_8.Na$

301-102-0 93981-19-2
D-Gluconsäure, 6-Ester mit *N,N*-Diisopropylglycin, Calcium= salz (2:1) $C_{14}H_{27}NO_8.^1/_2Ca$

301-103-6 93981-20-5
Zinkbis[*O*-(1,3-dimethylbutyl)]bis[*O*-(isobutyl)]bis(dithiophos= phat) $C_{10}H_{23}O_2PS_2.^1/_2Zn$

301-104-1 93981-21-6
Tetrakis(2-methylbutyl)thioperoxydiphosphat $C_{20}H_{44}O_4P_2S_4$

301-105-7 93981-22-7
4-(2-Ethylhexyl)-1-(octadec-9-enyl)malat $C_{30}H_{56}O_5$

301-106-2 93981-23-8
3-Chlorhexahydro-3*H*-benzofuran-2-on $C_8H_{11}ClO_2$

301-107-8 93981-24-9
N,N'-[1-Carbamoylpentan-1,5-diyl]bis(octanamid) $C_{22}H_{43}N_3O_3$

301-108-3 93981-25-0
2,6-Bis[(1-oxohexyl)amino]hexanamid $C_{18}H_{35}N_3O_3$

301-109-9 93981-26-1
Natriumhydrogen-2-[(1-oxododecyl)amino]-4-sulfonatobutyrat $C_{16}H_{31}NO_6S.Na$

301-110-4 93981-27-2
Natrium-2,2'-ethylenbis[5-aminobenzolsulfonat] $C_{14}H_{16}N_2O_6S_2.xNa$

301-112-5 93981-28-3
Natrium-3-chlor-4-hydroxy-5-nitrobenzolsulfonat $C_6H_4ClNO_6S.Na$

301-113-0 93981-29-4
Ajmalan-17(*R*),21*α*-diol, Verbindung mit 1-Brompropan (1:1) $C_{20}H_{26}N_2O_2.C_3H_7Br$

301-114-6 93981-30-7
O,O,O',O'-Tetrakis(1,3-dimethylbutyl)tetrathioperoxydiphos= phorat $C_{24}H_{52}O_4P_2S_4$

301-115-1 93981-31-8
1-Methylheptylmercaptoacetat $C_{10}H_{20}O_2S$

301-116-7 93981-32-9
Bis(ditolyl)isopropylidendi-*p*-phenylenbis(phosphat) $C_{43}H_{42}O_8P_2$

301-117-2 93981-33-0
Natriumdimethylpiperidin-1-dithiocarboxylat $C_8H_{15}NS_2.Na$

301-118-8 93981-34-1
Tris[2-hydroxy-5-*tert*-nonylacetophenonoximato]eisen $C_{51}H_{78}FeN_3O_6$

301-119-3 93981-35-2
Bis(2-ethylhexanoato-*O*)(isooctanoato-*O*)cer $C_{24}H_{45}CeO_6$

301-120-9 93981-36-3
Eisenbis(neononanoat) $C_9H_{19}O_2.^1/_2Fe$

301-121-4 93981-37-4
Eisen(2+)neoundecanoat $C_{11}H_{22}O_2.^1/_2Fe$

301-123-5 93981-38-5
(2-Ethylhexanoato-*O*)bis(isooctanoato-*O*)cer $C_{24}H_{45}CeO_6$

301-124-0 93981-39-6
(2-Ethylhexanoato-*O*)(isononanoato-*O*)(isooctanoato-*O*)cer $C_{25}H_{47}CeO_6$

301-125-6 93981-40-9
(2-Ethylhexanoato-*O*)(isodecanoato-*O*)(isooctanoato-*O*)cer $C_{26}H_{49}CeO_6$

301-126-1 93981-41-0
(2-Ethylhexanoato-*O*)(isooctanoato-*O*)eisen $C_{16}H_{30}FeO_4$

301-127-7 93981-42-1
(2-Ethylhexanoato-*O*)(isodecanoato-*O*)eisen $C_{18}H_{34}FeO_4$

301-128-2 93981-43-2
(2-Ethylhexanoato-*O*)(neodecanoato-*O*)eisen $C_{18}H_{34}FeO_4$

301-129-8 93981-44-3
Butyltris[(1-oxoisooctadecyl)oxy]stannan $C_{58}H_{114}O_6Sn$

301-130-3 93981-45-4
(Neononanoato-*O*)(neoundecanoato-*O*)eisen $C_{20}H_{38}FeO_4$

301-131-9 93981-46-5
(2-Ethylhexanoato-*O*)(isononanoato-*O*)eisen $C_{17}H_{32}FeO_4$

301-132-4 93981-47-6
(Isodecanoato-*O*)(neodecanoato-*O*)eisen $C_{20}H_{38}FeO_4$

301-134-5 93981-48-7
Bis(neodecanoato-*O*)-*μ*-oxodizink $C_{20}H_{38}O_5Zn_2$

301-135-0 93981-49-8
Methyl-2-[[(dimethyl-3-cyclohexen-1-yl)methylen]amino]ben= zoat $C_{17}H_{21}NO_2$

301-136-6 93981-50-1
Ethyl-2,3,6-trimethylcyclohexylcarbonat $C_{12}H_{22}O_3$

301-137-1 93981-51-2
[3-(Allyloxy)propyl]benzol $C_{12}H_{16}O$

301-138-7 93981-52-3
[2,2-Bis(undecyloxy)ethyl]benzol $C_{30}H_{54}O_2$

301-139-2 93981-53-4
[2,2-Bis(nonyloxy)ethyl]benzol $C_{26}H_{46}O_2$

301-140-8 93981-54-5
[2,2-Bis(hexyloxy)ethyl]benzol $C_{20}H_{34}O_2$

301-141-3 93981-55-6
(*Z*)-3,7-Dimethyl-2,6-octadienyl-2-methylcrotonat $C_{15}H_{24}C_2$

301-142-9 93981-56-7
5-Oxo-L-prolin, Verbindung mit (9*S*)-10,11-Dihydro-6'-me= thoxycinchonan-9-ol (1:1) $C_{20}H_{26}N_2O_2.C_5H_7NO_3$

301-143-4 93981-57-8
β-Hydroxy-*p*-methoxyphenethylammoniumacetat $C_9H_{13}NO_2.C_2H_4O_2$

301-145-5 93981-58-9
(Docosanoato-*O*)oxoaluminium $C_{22}H_{43}AlO_3$

301-146-0 93981-59-0
1-Methoxytridec-5-en $C_{14}H_{28}O$

301-147-6 93981-61-4
3-Methyl-4-(2,6,6-trimethylcyclohex-2-en-1-yl)butyraldehyd $C_{14}H_{24}O$

301-148-1 93981-62-5
(*E,E*)-8,8-Bis[(3,7-dimethyl-2,6-octadienyl)oxy]-2,6-dimethy= loctan-2-ol $C_{30}H_{54}O_3$

301-149-7 93981-63-6
4-(Isopropyl)cyclohexanacetaldehyd $C_{11}H_{20}O$

301-150-2 93981-64-7
3-Hydroxybutyllactat $C_7H_{14}O_4$

301-151-8 93981-65-8
(1,4-Diazabicyclo[2.2.2]octan-N^1)bis(dibutyldithiocarbamato-= *S,S'*)zink $C_{21}H_{48}N_4S_4Zn$

301-152-3 93981-66-9
Bis(dibutyldithiocarbamato-*S,S'*)(morpholin-N^4,O^1)zink $C_{22}H_{45}N_3OS_4Zn$

301-153-9 93981-67-0
Blei(II)isooctanoat $C_8H_{16}O_2.^1/_2Pb$

301-154-4 93981-68-1
5-Oxo-L-prolin, Verbindung mit *N*-(*α*-Methylphenethyl)-*γ*-= phenylbenzolpropylamin (1:1) $C_{24}H_{27}N.C_5H_7NO_3$

301-156-5 93981-69-2
Octahydro-5-(4-methoxybutyliden)-4,7-methano-1*H*-inden $C_{15}H_{24}O$

301-157-0 93981-70-5
Bis(dibutyldithiocarbamato-*S,S'*)(piperidin)zink $C_{23}H_{47}N_3S_4Zn$

301-158-6 93981-71-6
5,5'-[Isopropylidenbis(4,1-phenylenoxysulfonyl-2,1-phenylena= zo)]bis[6-amino-4-hydroxynaphthalin-2-sulfon]säure, Na= triumsalz $C_{47}H_{38}N_6O_{14}S_4.xNa$

301-159-1 93981-72-7
3-Chlor-4-[[4-(diethylamino)-*o*-tolyl]azo]benzonitril $C_{18}H_{19}ClN_4$

301-160-7 93981-73-8
N-(17-Chlor-6,7,10,15,16,21-hexahydro-5,7,10,15,21-pentaoxo-= 5*H*-naphtho[2,3-*h*]naphth[2',3':6,7]indolo[2,3-*a*]acridin-1-= yl)benzamid $C_{42}H_{20}ClN_3O_6$

301-161-2 93981-74-9
4-[(Hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]-3-methoxyben= zolsulfonamid $C_{11}H_{11}N_5O_6S$

301-162-8 **93981-75-0**
2-[Ethyl[4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]amino]-ethylacetoacetat $C_{21}H_{21}N_5O_5S$

301-163-3 **93981-76-1**
5,7-Dichlor-2-(5-chlor-1,3-dihydro-3-oxo-2*H*-indol-2-yliden)-1,2-dihydro-3*H*-indol-3-on $C_{16}H_7Cl_3N_2O_2$

301-164-9 **93981-77-2**
3-(Acetoxy)propyl[2-[[2-cyan-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl]dimethylammoniumchlorid $C_{23}H_{34}N_3O_4.Cl$

301-165-4 **93981-78-3**
[3-[[2-Cyan-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]propyl]-(2-hydroxyethyl)dimethylammoniumchlorid $C_{21}H_{32}N_3O_3.Cl$

301-167-5 **93981-79-4**
[2-[[2-Cyan-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl]-(3-hydroxypropyl)dimethylammoniumchlorid $C_{21}H_{32}N_3O_3.Cl$

301-168-0 **93981-80-7**
3-(*p*-*tert*-Butylphenyl)-2-methylpropiononitril $C_{14}H_{19}N$

301-169-6 **93981-81-8**
1,3-Dimethyl-3-phenylbutylisobutyrat $C_{16}H_{24}O_2$

301-170-1 **93981-82-9**
4-(Allyloxy)-*m*-xylol $C_{11}H_{14}O$

301-171-7 **93981-83-0**
Isotridecylpropionat $C_{16}H_{32}O_2$

301-172-2 **93981-84-1**
[2,2-Bis(isotridecyloxy)ethyl]benzol $C_{34}H_{62}O_2$

301-173-8 **93981-85-2**
Cycloocten-1-ylacetat $C_{10}H_{16}O_2$

301-174-3 **93981-86-3**
Ethyl-12-oxo-12*H*-phthaloperincarboxylat $C_{21}H_{14}N_2O_3$

301-175-9 **93981-87-4**
Chlor-12*H*-phthaloperin-12-on $C_{18}H_9ClN_2O$

301-176-4 **93981-88-5**
(2,3-Dihydro-2-oxo-1*H*-imidazol-4,5-diyl)bis(benzolsulfon)säure, Natriumsalz $C_{15}H_{12}N_2O_7S_2.xNa$

301-178-5 **93981-89-6**
[2-(Acetoxy)ethyl]-3-[[2-cyan-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]propyldimethylammoniumchlorid $C_{23}H_{34}N_3O_4.Cl$

301-179-0 **93981-90-9**
N-Phenylstearamidhydrochlorid $C_{24}H_{41}NO.ClH$

301-180-6 **93981-91-0**
Ethylhexadecyldimethylammonium-2-*tert*-butylphenolat $C_{20}H_{44}N.C_{10}H_{13}O$

301-181-1 **93981-92-1**
Benzyl(hexadecyl)dimethylammonium, Salz mit *p*-Octylphenol (1:1) $C_{25}H_{46}N.C_{14}H_{21}O$

301-182-7 **93981-94-3**
1-(4-Benzoyl-3-hydroxyphenyl)-2-methyl-2-propen-1-on $C_{17}H_{14}O_3$

301-183-2 **93981-95-4**
Dimethyl[3-[(2-methyl-1-oxoallyl)amino](2-sulfoethylpropyl)-ammoniumhydroxid $C_{11}H_{22}N_2O_4S$

301-184-8 **93981-96-5**
Ethylhydroxy[(2-methyl-1-oxoallyl)amino]acetat $C_8H_{13}NO_4$

301-185-3 **93981-97-6**
1-Methylethylen-2-ethylhexanoat $C_{19}H_{36}O_4$

301-186-9 **93981-98-7**
Decansäure, Verbindung mit 2-Amino-2-methylpropan-1-ol (1:1) $C_{10}H_{20}O_2.C_4H_{11}NO$

301-187-4 **93981-99-8**
(2-Hydroxy-1,1-dimethylethyl)ammoniummyristat $C_{14}H_{28}O_2.C_4H_{11}NO$

301-189-5 **93982-00-4**
2-Tetradecyloctadecyl-2-hexyldecanoat $C_{48}H_{96}O_2$

301-190-0 **93982-01-5**
Octadecyl-2-hexyldecanoat $C_{34}H_{68}O_2$

301-191-6 **93982-02-6**
Octyl-2-hexyldecanoat $C_{24}H_{48}O_2$

301-192-1 **93982-03-7**
[2-Hydroxy-3-(naphthyloxy)propyl]isopropylammoniumacetat $C_{16}H_{21}NO_2.C_2H_4O_2$

301-193-7 **93982-04-8**
3-(Brommethyl)-6-(*tert*-butyl)-2,4-xylenol $C_{13}H_{19}BrO$

301-194-2 **93982-05-9**
3,4-Dihydro-5-hydroxy-(1*H*)-isochinolin-2-carbaldehyd $C_{10}H_{11}NO_2$

301-195-8 **93982-06-0**
(*R*)-Glykolsäure, Verbindung mit [*S*-(*R**,*S**)]-2-(Methylamino)-1-phenylpropanol(1:1) $C_{10}H_{15}NO.C_8H_8O_3$

301-196-3 **93982-07-1**
Isooctadecyl-2-hexyldecanoat $C_{34}H_{68}O_2$

301-197-9 **93982-08-2**
N-(1-Oxoisooctadecyl)-L-tryptophan $C_{29}H_{46}N_2O_3$

301-198-4 **93982-09-3**
(Dichlorbenzyl)dodecyldimethylammonium, Salz mit *p*-Octylphenol (1:1) $C_{21}H_{36}Cl_2N.C_{14}H_{21}O$

301-200-3 **93982-10-6**
(Dichlorbenzyl)dodecyldimethylammonium, Salz mit *o*-*tert*-Butylphenol (1:1) $C_{21}H_{36}Cl_2N.C_{10}H_{13}O$

301-201-9 **93982-11-7**
(Nonylphenyl)hydrogensuccinat $C_{19}H_{28}O_4$

301-202-4 **93982-12-8**
Bis(nonylphenyl)glutarat $C_{35}H_{52}O_4$

301-204-5 **93982-13-9**
Bis(nonylphenyl)succinat $C_{34}H_{50}O_4$

301-205-0 **93982-14-0**
Nonylphenylhydrogenadipat $C_{21}H_{32}O_4$

301-206-6 **93982-15-1**
(Dodecylbenzyl)dimethyl[2-[(1-oxooctadecyl)oxy]ethyl]ammoniumchlorid $C_{41}H_{76}NO_2.Cl$

301-207-1 **93982-16-2**
4-Benzyl-7-(4-chlorbutoxy)-1,3-dihydro-6-methylfuro[3,4-*c*]-pyridin $C_{19}H_{22}ClNO_2$

301-208-7 **93982-17-3**
4-[[1,3-Dihydro-6-methyl-4-benzylfuro[3,4-*c*]pyridin-7-yl]-oxy]-*N*-isopropylbutylaminmonohydrochlorid $C_{22}H_{30}N_2O_2.ClH$

301-209-2 **93982-18-4**
Nonylphenylhydrogenglutarat $C_{20}H_{30}O_4$

301-210-8 **93982-19-5**
Natriumoctadecylxylolsulfonat $C_{26}H_{46}O_3S.Na$

301-211-3 **93982-20-8**
2-[2-(Nonylphenoxy)ethoxy]ethylstearat $C_{37}H_{66}O_4$

301-212-9 **93982-22-0**
Butyldiisooctylmethylammoniummethylsulfat $C_{27}H_{46}N.CH_3O_4S$

301-213-4 **93982-23-1**
Butyldiisooctylmethylammoniumacetat $C_{21}H_{46}N.C_2H_3O_2$

301-215-5 **93982-24-2**
4-[[4-[4-Nitrophenyl]anilino]azo]benzolsulfonsäure $C_{18}H_{14}N_4O_5S$

301-216-0 **93982-25-3**
2-Methoxyaniliniumnitrat $C_7H_9NO.HNO_3$

301-217-6 **93982-26-4**
1-Hydroxy-4-[(3-methoxypropyl)amino]anthrachinon $C_{13}H_{17}NO_4$

301-218-1 **93982-27-5**
Dinatrium-*N*-(2-carboxylatoethyl)-*N*-9-octadecenyl-ß-alaninat $C_{24}H_{45}NO_4.2Na$

301-219-7 **93982-29-7**
6-*tert*-Butyl-2-(morpholinomethyl)-3,4-xylenol $C_{17}H_{27}NO_2$

301-220-2 **93982-30-0**
Natrium-2,3,4-trichlorphenolat $C_6H_3Cl_3O.Na$

301-221-8 **93982-32-2**
Butylbis(2-ethylhexyl)methylammoniummethylsulfat $C_{21}H_{46}N.CH_3O_4S$

301-222-3 **93982-33-3**
Ammoniumpentylsulfat $C_5H_{12}O_4S.H_3N$

301-223-9 **93982-34-4**
4-Amino-1-hydroxy-2-phenoxyanthrachinon $C_{20}H_{13}NO_4$

301-224-4 **93982-35-5**
1,1'-[1,3-Butadien-1,4-diylbis[(5-methyl-2,6-benzoxazoldiyl)-methylen]]dipyridiniumdichlorid $C_{32}H_{28}N_4O_2.2Cl$

301-226-5 **93982-37-7**
1,1'-[1,3-Butadien-1,4-diylbis[(5-methyl-2,6-benzoxazoldiyl)-methylen]]dipyridiniumsulfat $C_{32}H_{28}N_4O_2.O_4S$

301-227-0 **93982-38-8**
5*H*-Dibenzo[3,4:9,10]piceno[12,13,14,1-*bcdefgh*]carbazol-5,9-(7*H*)-dion $C_{34}H_{15}NO_2$

301-228-6 **93982-39-9**
5,10,15,20,25,30,35,40-Octaoxatetratetracontan-1,44-diyldiacrylat $C_{42}H_{78}O_{12}$

301-229-1 **93982-40-2**
1-[3-Allyloxy-2-hydroxypropyl]biguanid $C_8H_{17}N_5O_2$

301-230-7 **93982-41-3**
3-[3-(Allyloxy)hydroxypropoxy]propan-1,2-diol $C_9H_{18}O_5$

301-231-2 **93982-42-4**
1-[3-(Allyloxy)-2-hydroxypropyl]semicarbazid $C_7H_{15}N_3O_3$

301-232-8 **93982-43-5**
N-[(4,4-Dimethyl-2,5-dioxoimidazolidin-1-yl)methyl]acrylamid $C_9H_{13}N_3O_3$

301-233-3 **93982-45-7**
Diethyl[2-(2-hydroxyethoxy)ethyl]methylammoniummethylsulfat $C_9H_{22}NO_2.CH_3O_4S$

301-234-9 **93982-46-8**
2,4,5-Tri-*O*-dodecyl-D-glucitol $C_{42}H_{86}O_6$

301-235-4 **93982-47-9**
Methyl-4-(1,1,2,2-tetrafluorethoxy)benzoat $C_{10}H_8F_4O_3$

301-237-5 **93982-48-0**
Bis(4,5-diamino-2,4-dihydro-3-oxopyrazol)sulfat $C_3H_6N_4O.^1/_2H_2O_4S$

301-238-0 **93982-50-4**
4-[Bis[4-[bis(phenylmethyl)amino]phenyl]methyl]benzol-1,3-disulfonsäure $C_{47}H_{42}N_2O_6S_2$

301-239-6 **93982-51-5**
Dinatrium-4-sulfonatoanthranilat $C_7H_7NO_5S.2Na$

301-240-1 **93982-52-6**
3-[(4-Amino-2,5-dimethylphenyl)azo]naphthalin-1,5-disulfonsäure $C_{18}H_{17}N_3O_6S_2$

301-241-7 **93982-53-7**
6,13-Dichlor-3,10-bis(phenylamino)triphenodioxazin-2,9-disulfonsäure $C_{30}H_{18}Cl_2N_4O_8S_2$

301-242-2 **93982-54-8**
5,5'-[Carbonylbis(imino-*p*-phenylenazo)]bis[8-[(4-sulfophenyl)azo]naphthalin-2-sulfon]säure, Natriumsalz $C_{45}H_{32}N_{10}O_{15}S_4.xNa$

301-243-8 **93982-55-9**
Dinatrium-2-[[6-[[6-anilino-4-[4-sulfamoylphenyl]-1,3,5-triazin-2-yl]amino]-2-naphthyl]azo]-5-[(4-sulfonatophenyl)azo]benzolsulfonat $C_{37}H_{23}N_{10}O_8S_3.2Na$

301-244-3 **93982-56-0**
2-Hydroxy-1,2-bis(3-phenoxyphenyl)ethan-1-on $C_{26}H_{20}O_4$

301-245-9 **93982-57-1**
Isopropyl-1*H*-indol-1-propionat $C_{14}H_{17}NO_2$

301-246-4 **93982-58-2**
2-(Hexadecyloxy)pyridin $C_{21}H_{37}NO$

301-248-5 **93982-59-3**
2-(Octadecyloxy)pyridin $C_{23}H_{41}NO$

301-249-0 **93982-60-6**
N-(1*H*-Indol-3-ylmethylen)cyclohexylamin $C_{15}H_{18}N_2$

301-250-6 **93982-61-7**
Ethyl-3-(5-brom-1*H*-indol-3-yl)-2-cyanacrylat $C_{14}H_{11}BrN_2O_2$

301-251-1 **93982-62-8**
Dinatrium-4-amino-3,6-bis[[4-[(2,4-dihydroxyphenyl)azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{34}H_{25}N_9O_{21}S_2.2Na$

301-252-7 **93982-63-9**
Tetranatrium-4-amino-5-hydroxy-3-[[4-[[4-[[4-hydroxy-2-[(*o*-tolyl)amino]phenyl]azo]phenyl]amino]-3-sulfonatophenyl]azo]-6-[(4-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{41}H_{33}N_9O_{14}S_4.4Na$

301-253-2 **93982-64-0**
Trinatrium-4-amino-3-[[4-[[4-[(2,4-dihydroxyphenyl)azo]phenyl]amino]-3-sulfonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{34}H_{26}N_8O_{12}S_3.3Na$

301-254-8 **93982-65-1**
Tetranatrium-4,4'-bis[[2-methoxy-5-methyl-4-[(4-sulfonatophenyl)azo]phenyl]-*N,N,O*-azoxy]stilben-2,2'-disulfonat $C_{42}H_{36}N_8O_{16}S_4.4Na$

301-255-3 **93982-66-2**
Tetranatrium-5,5'-[ethylenbis[(3-sulfonato-4,1-phenylen)-*ONN*-azoxy]]bis[8-(phenylazo)naphthalin-2-sulfonat] $C_{46}H_{32}N_8O_{14}S_4.4Na$

301-256-9 **93982-67-3**
Tetranatrium-5-[[4-[2-[4-[[4-[(3-carboxylato-4-hydroxyphenyl)azo]phenyl]-*NNO*-azoxy]-2-sulfonatophenyl]vinyl]-3-sulfonatophenyl]-*ONN*-azoxy]salicylat $C_{31}H_{24}N_6O_{14}S_2.4Na$

301-257-4 **93982-68-4**
L-Lysin, Verbindung mit *o*-Carboxyphenyl-*o*-acetoxybenzoat (1:1) $C_{16}H_{12}O_6.C_6H_{14}N_2O_2$

301-259-5 **93982-69-5**
Ethyl-*β*-hexyl-2-oxocyclopentanpropionat $C_{16}H_{28}O_3$

301-260-0 **93982-70-8**
1-Methyl-3-(2,6,6-trimethylcyclohex-2-enyl)allylisobutyrat $C_{17}H_{28}O_2$

301-261-6 **93982-72-0**
Dinatriumhydrogen-9,10-dihydro-3,4-dioxido-9,10-dioxoanthracen-2-sulfonat $C_{14}H_8O_7S.2Na$

301-262-1 **93982-73-1**
Iridium(3+)neodecanoat $C_{10}H_{20}O_2.^1/_3Ir$

301-263-7 **93982-74-2**
3-[[4-[[4-[(6-Amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-6(oder 7)-sulfo-1-naphthyl]azo]-1-naphthyl]azo]naphthalin-1,5-disulfonsäure $C_{40}H_{27}N_7O_{13}S_4$

301-264-2 **93982-76-4**
2-Methyl-1-(2,4,4-trimethyl-1(oder 2)-cyclohexen-1-yl)propan-1-on $C_{13}H_{22}O$

301-265-8 **93982-77-5**
Oelsäure, Verbindung mit 1*H*-Benzotriazol (1:1) $C_{18}H_{34}O_2.C_6H_5N_3$

301-266-3 **93982-78-6**
Natrium-1-amino-9,10-dihydro-4-[[4-[[(4-methylphenyl)sulfonyl]amino]cyclohexyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{27}H_{27}N_3O_7S_2.Na$

301-267-9 **93982-79-7**
Natrium-3-[[2,2'-dimethyl-4'-[[4-[(phenylsulfonyl)oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonat $C_{36}H_{28}N_4O_{10}S_3.xNa$

301-268-4 **93982-81-1**
4,5-Dihydro-2-undecyl-1*H*-imidazol-1-propylamin $C_{17}H_{35}N_3$

301-270-5 **93982-82-2**
Trinatrium-[4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-5-[(2,5,6-trichlor-4-pyrimidinyl)amino]naphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{20}H_7Cl_3CuN_5O_{11}S_3.3Na$

301-271-0 **93982-83-3**
Triammoniumhydrogen[(isononylimino)bis(methylen)]bisphosphonat $C_{11}H_{27}NO_6P_2.3H_3N$

301-272-6 **93982-84-4**
Trikaliumhydrogen[(isononylimino)bis(methylen)]bisphosphonat $C_{11}H_{27}NO_6P_2.3K$

301-273-1 **93982-85-5**
Tetrakalium-[(isononylimino)bis(methylen)]bisphosphonat $C_{11}H_{27}NO_6P_2.4K$

301-274-7 **93982-86-6**
Dikaliumdihydrogen[(isononylimino)bis(methylen)]bisphosphonat $C_{11}H_{27}NO_6P_2.2K$

301-275-2 **93982-87-7**
(2-Hydroxy-3-sulfopropyl)dimethyl[3-[(1-oxoisooctadecyl)amino]propyl]ammoniumhydroxid $C_{26}H_{54}N_2O_5S$

301-276-8 **93982-88-8**
Benzyl(2-hydroxyethyl)[2-[(1-oxoisooctadecyl)amino]ethyl][3-[(1-oxoisooctadecyl)amino]propyl]ammoniumchlorid $C_{50}H_{94}N_3O_3.Cl$

301-277-3 **93982-91-3**
(*Z*)-2-Hydroxypropyl(2-hydroxyethyl)methyl[2-[(1-oxo-9-octadecenyl)amino]ethyl]ammoniummethylsulfat $C_{26}H_{53}N_2O_3.CH_3O_4S$

301-278-9 **93982-92-4**
3-(Dodecenyl)dihydrofuran-2,5-dion, Verbindung mit 1*H*-benzotriazol (1:1) $C_{16}H_{26}O_3.C_6H_5N_3$

301-279-4 **93982-93-5**
Dinatrium-4,4'-bis[[6-anilino-4-(2-hydroxyethoxy)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat $C_{36}H_{34}N_{10}O_{10}S_2.2Na$

301-281-5 **93982-94-6**
[1*R*-(1*α*,4a*β*,10a*α*)]-(1,2,3,4,4a,9,10,10a-Octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-yl)methylammoniumtetrafluoroborat(1-) $C_{20}H_{31}N.BF_4.H$

301-282-0 **93982-95-7**
Chloressigsäure, Verbindung mit Cyclohexylamin (1:1) $C_6H_{13}N.C_2H_3ClO_2$

301-283-6 **93982-96-8**
N,N'-Diphenylguanidinmonohydrobromid $C_{13}H_{13}N_3.BrH$

301-284-1 **93982-97-9**
Phenylmethyl[3-(2-methylphenoxy)-3-phenylpropyl]-carbamat $C_{24}H_{25}NO_3$

301-285-7 **93982-98-0**
4-Chlor-*N*-(5-ethyl-2-hydroxyphenyl)benzamid $C_{15}H_{14}ClNO_2$

301-286-2 **93982-99-1**
4-Chlorphenylbutyl-4-methylbenzolsulfonat $C_{17}H_{19}ClO_3S$

301-287-8 **93983-00-7**
Kalium-2-(4-chlorphenyl)benzoxazol-5-propionat $C_{16}H_{12}ClNO_3.K$

301-288-3 **93983-01-8**
1-(6-Amino-1,3-benzodioxol-5-yl)ethan-1-onhydrochlorid $C_9H_9NO_3.ClH$

301-289-9 **93983-02-9**
2,9-Diphenylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron, Monochlorderivat $C_{36}H_{17}ClN_2O_4$

301-290-4 **93983-03-0**
2,9-Diphenylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron, Dichlorderivat $C_{36}H_{16}Cl_2N_2O_4$

301-292-5 **93983-04-1**
2,9-Diphenylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron, Trichlorderivat $C_{36}H_{15}Cl_3N_2O_4$

301-293-0 **93983-05-2**
Natrium-2-(4-aminophenyl)-6-methylbenzothiazolsulfonat $C_{14}H_{12}N_2O_3S_2.Na$

301-294-6 **93983-06-3**
Natrium-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-isopropylbenzolsulfonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-phenylbenzolsulfonamidato(2-)]cobaltat(1-) $C_{41}H_{32}CoN_6O_8S_2.Na$

301-295-1 **93983-07-4**
Tetraammonium-[(isononylimino)bis(methylen)]bisphosphonat $C_{11}H_{27}NO_6P_2.4H_3N$

301-296-7 **93983-08-5**
N,N'-Bis(bromphenyl)guanidinmonohydrochlorid $C_{13}H_{11}Br_2N_3.ClH$

301-297-2 **93983-09-6**
Octakalium-[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.8K$

301-298-8 **93983-10-9**
Tetraammoniumtetrahydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.4H_3N$

301-299-3 **93983-11-0**
Pentaammoniumtrihydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.5H_3N$

301-300-7 **93983-12-1**
Heptaammoniumhydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.7H_3N$

301-301-2 **93983-13-2**
2-Chlorveratrumylalkohol $C_9H_{11}ClO_3$

301-302-8 **93983-14-3**
2-Chlor-1-(chlormethyl)-3,4-dimethoxybenzol $C_9H_{10}Cl_2O_2$

301-303-3 **93983-15-4**
6-Chlor-2,3,4,5-tetrahydro-7,8-dimethoxy-1-(4-methoxyphenyl)-1*H*-3-benzazepinhydrobromid $C_{19}H_{22}ClNO_3.BrH$

301-304-9 **93983-16-5**
2,2'-[Methylenbis(oxymethylen)]bis[2-ethylpropan-1,3-diol] $C_{13}H_{28}O_6$

301-305-4 **93983-17-6**
2,2'-[[2-Ethyl-2-(hydroxymethyl)propan-1,3-diyl]bis(oxymethylen)]bis[2-ethylpropan-1,3-diol] $C_{18}H_{38}O_7$

301-307-5 **93983-18-7**
2-Ethyl-2-[[2-(hydroxymethyl)butoxy]methyl]propan-1,3-diol $C_{11}H_{24}O_4$

301-308-0 **93983-19-8**
2-Ethyl-2-[[[2-(hydroxymethyl)butoxy]methoxy]methyl]propan-1,3-diol $C_{12}H_{26}O_5$

301-309-6 **93983-20-1**
2-Ethyl-2-[[2-(hydroxymethyl)-2-(methoxymethyl)butoxy]methyl]propan-1,3-diol $C_{13}H_{28}O_5$

301-310-1 **93983-21-2**
2-Ethyl-2-[[2-(hydroxymethyl)-2-[[2-(hydroxymethyl)butoxy]methyl]butoxy]methyl]propan-1,3-diol $C_{17}H_{36}O_6$

301-311-7 **93983-22-3**
2-[[2-[[[2,2-Bis(hydroxymethyl)butoxy]methoxy]methyl]-2-(hydroxymethyl)butoxy]methyl]-2-ethylpropan-1,3-diol $C_{19}H_{40}O_8$

301-312-2 **93983-23-4**
Pentanatrium-3-[[4-[[4-[[4-chlor-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-dimethylphenyl]azo]-2,5-disulfonatophenyl]azo]-4-hydroxy-5-(phenylamino)naphthalin-2,7-disulfonat $C_{39}H_{31}ClN_{10}O_{16}S_5.5Na$

301-313-8 **93983-24-5**
5-[(Hydroxymethoxy)methyl]-1,3-dioxan-5-methanol $C_7H_{14}C_5$

301-314-3 **93983-25-6**
Trikaliumpentahydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.3K$

301-315-9 **93983-26-7**
Pentakaliumtrihydrogen[ethylenbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.5K$

301-316-4 **93983-27-8**
Heptakaliumhydrogen[ethan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_6H_{20}N_2O_{12}P_4.7K$

301-318-5 **93983-63-2**
Methyl-2-[[(4-methoxyphenyl)methylen]amino]benzoat $C_{16}H_{15}NO_3$

301-319-0 **93983-64-3**
[(1-Oxoallyl)amino]dodecansulfonsäure $C_{15}H_{29}NO_4S$

301-320-6 **93983-65-4**
Cadmiumdimethylhexanoat $C_8H_{16}O_2.{}^1/_2Cd$

301-321-1 **93983-66-5**
Dimethylhexansäure, Cersalz $C_8H_{16}O_2.xCe$

301-322-7 **93983-67-6**
Dimethylhexansäure, Cobaltsalz $C_8H_{16}O_2.xCo$

301-323-2 **93983-68-7**
Dimethylhexansäure, Nickelsalz $C_8H_{16}O_2.xNi$

301-324-8 **93983-70-1**
Dimethylhexansäure, Zirconiumsalz $C_8H_{16}O_2.xZr$

301-325-3 **93983-71-2**
Methylenbis(naphthalin-1-sulfon)säure, Verbindung mit 2-Aminoethanol (1:2) $C_{21}H_{16}O_6S_2.2C_2H_7NO$

301-326-9 **93983-72-3**
Zinkbis(dixylyl)bis(dithiophosphat) $C_{16}H_{19}O_2PS_2.{}^1/_2Zn$

301-327-4 **93983-73-4**
Octahydro-4,7-methano-1*H*-indenmethylpropionat $C_{14}H_{22}O_2$

301-329-5 **93983-74-5**
(Octahydro-4,7-methano-1*H*-indenyl)methylbutyrat $C_{15}H_{24}O_2$

301-330-0 **93983-75-6**
(5*oder*8)-[[3-methyl-4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo]-(8*oder*5)-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-naphthalin-2-sulfonsäure $C_{36}H_{28}N_6O_{11}S_3$

301-331-6 **94005-95-5**
N-(2-Ethoxyethyl)-*N,N',N'*-trimethylpropan-1,3-diamin $C_{10}H_{24}N_2O$

301-332-1 **94005-96-6**
Dibutylammoniumisobutyrat $C_8H_{19}N.C_4H_8O_2$

301-333-7 **94005-97-7**
Isobutylammoniumisobutyrat $C_4H_{11}N.C_4H_8O_2$

301-334-2 **94005-98-8**
4-(4-Chlor-2-methylphenoxy)buttersäure, Verbindung mit Dimethylamin (1:1) $C_{11}H_{13}ClO_3.C_2H_7N$

301-335-8 **94005-99-9**
4-(4-Chlor-2-methylphenoxy)buttersäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{11}H_{13}ClO_3.C_4H_{11}NO_2$

301-336-3 **94006-00-5**
Bis[(*S*)-nicotin]citrat $C_{10}H_{14}N_2.{}^1/_2C_6H_8O_7$

301-337-9 **94006-01-6**
(*Z*)-Henicos-9-en-11-on $C_{21}H_{40}O$

301-338-4 **94006-03-8**
2'-[(2-Chlorphenyl)amino]-6'-(ethylhexylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{34}H_{33}ClN_2O_3$

301-340-5 **94006-04-9**
2-Amino-*N*-[2-(2-chlorbenzoyl)-4-nitrophenyl]acetamidmonohydrochlorid $C_{15}H_{12}ClN_3O_4.ClH$

301-341-0 **94006-05-0**
Ethyl-*N*-[(3*α*,7*α*,12*α*)-3,7,12-trihydroxy-24-oxocholan-24-yl]aminoacetat $C_{28}H_{47}NO_6$

301-342-6 94006-06-1
(*S*)-1,2,3,4,5,6,7,8-Octahydro-1-(4-methoxybenzyl)-2-methylisochinoliniumdihydrogen[*R*-(*R**,*R**)]-tartrat $C_{18}H_{25}NO.C_4H_6O_6$

301-343-1 94006-07-2
(-)-3,4,5,6,7,8-Hexahydro-1-[(4-hydroxyphenyl)methyl](1*H*)-isochinolin-2-carbaldehyd $C_{17}H_{21}NO_2$

301-344-7 94006-08-3
Dimethyl-[[1-(2-ethoxy-2-oxoethyl)-3,4-dihydro-6,7-dimethoxy-2(1*H*)-isochinolyl]methyl](2-methylpropyl)malonat $C_{25}H_{37}NO_6$

301-345-2 94006-09-4
(-)-*α*-(1,2,3,4,5,6,7,8-Octahydro-1-isochinolyl)-*p*-kresol $C_{16}H_{21}NO$

301-346-8 94006-10-7
(8-Ethoxy-3,7-dimethyl-8-oxo-2,4,6-octatrienyl)triphenylphosphoniumchlorid $C_{32}H_{32}O_2P.Cl$

301-347-3 94006-11-8
(±)-1,2,3,4,5,6,7,8-Octahydro-1-(4-methoxybenzyl)isochinoliniumhydrogenoxalat $C_{17}H_{23}NO.C_2H_2O_4$

301-348-9 94006-12-9
Propyldiphenylglykolat $C_{17}H_{18}O_3$

301-349-4 94006-13-0
2,2,2-Trichlor-1,1-dimethylethylsalicylat $C_{11}H_{11}Cl_3O_3$

301-351-5 94006-14-1
N-[(8-Fluor-2,3-dihydro-1-methyl-5-phenyl-1*H*-benzo-1,4-diazepin-2-yl)methyl]-3-furamid $C_{22}H_{20}FN_3O_2$

301-352-0 94006-15-2
2-[(Acetyl)[2-(stearoylamino)ethyl]amino]ethylacetat $C_{26}H_{50}N_2O_4$

301-353-6 94006-16-3
2-[Acetyl[2-[(1-oxohexadecyl)amino]ethyl]amino]ethylacetat $C_{24}H_{46}N_2O_4$

301-354-1 94006-17-4
2-[(Acetyl)[2-[(9*Z*,12*Z*)-octadeca-9,12-dienoylamino]ethyl]amino]ethylacetat $C_{26}H_{46}N_2O_4$

301-355-7 94006-18-5
2-[*N*-[2-[(*Z*)-Octadec-9-enylamino]ethyl]acetamido]ethylacetat $C_{26}H_{48}N_2O_4$

301-356-2 94006-19-6
Ethylammoniumphosphat (3:1) $C_2H_7N.{}^1/_3H_3O_4P$

301-357-8 94006-20-9
Hexacosansäure, Bleisalz $C_{26}H_{52}O_2.xPb$

301-358-3 94006-22-1
2-(8-Heptadecenyl)-4,5-dihydro-1-methyl-1-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1*H*-imidazolium-methyl-sulfat $C_{41}H_{78}N_3O.CH_3O_4S$

301-359-9 94006-23-2
Dinatrium-4-[2-[(2-hydroxyethyl)(1-oxododecyl)amino]ethyl]-2-sulfonatosuccinat $C_{23}H_{37}NO_9S.2Na$

301-360-4 94006-24-3
4-[[5-[[4-Chlor-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{23}H_{15}ClN_9O_{22}S_5.xNa$

301-362-5 94006-25-4
Pentanatrium-2-[[4-chlor-6-[[8-hydroxy-3,6-disulfonato-7-[(2-sulfonatophenyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfonatobenzoat $C_{26}H_{18}ClN_7O_{15}S_4.5Na$

301-363-0 94006-26-5
2,2'-Thiobis(benzamid) $C_{14}H_{12}N_2O_2S$

301-364-6 94006-28-7
Dinatriumpropan-1,2-diolat $C_3H_6O_2.2Na$

301-365-1 94006-29-8
Barium(2+)-4,4'-isopropylidenbisphenolat $C_{15}H_{16}O_2.{}^1/_2Ba$

301-366-7 94006-30-1
Bis(2-butoxyethyl)decylphosphit $C_{22}H_{47}O_5P$

301-367-2 94006-31-2
2-Butoxyethyldidecylphosphit $C_{26}H_{55}O_4P$

301-368-8 94006-32-3
Orthoborsäure, Verbindung mit 1,1',1''-Nitrilotripropan-2-ol $C_9H_{21}NO_3.xBH_3O_3$

301-369-3 94006-33-4
4-(Chlorsulfonyl)-2-(2-pyridylazo)-1-naphthylpivalat $C_{20}H_{18}ClN_3O_5S$

301-370-9 94006-34-5
2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-2,5-dihydroxyphenyl]hexanamid $C_{36}H_{46}N_4O_5$

301-371-4 94006-35-6
2,2,2-Trifluor-*N*-(4-mercaptophenyl)acetamid $C_8H_6F_3NOS$

301-373-5 94006-36-7
2-(2-Pyridylazo)-4-sulfo-1-naphthylpivalat $C_{20}H_{19}N_3O_5S$

301-374-0 94006-37-8
Methyl-3-(2-methoxy-5-nitrophenyl)acrylat $C_{11}H_{11}NO_5$

301-375-6 94006-38-9
1-Hydroxy-4-[2-[(2-methoxyethyl)amino]-2-oxoethoxy]-2-naphthoesäure $C_{16}H_{17}NO_6$

301-376-1 94015-57-3
[*μ*-[[5,5'-Azobis[1*H*-tetrazolato]](2-)]]dihydroxydiblei $C_2H_2N_{10}O_2Pb_2$

301-377-7 94020-82-3
Zinkoctahydro-4,7-methano-1*H*-indencarboxylat $C_{11}H_{16}O_2.{}^1/_2Zn$

301-378-2 94020-83-4
Kupfer(II)octahydro-4,7-methano-1*H*-indencarboxylat $C_{11}H_{16}O_2.{}^1/_2Cu$

301-379-8 94020-84-5
exo-4-(5'-Norbornen-2'-yl)-3-buten-2-on $C_{11}H_{14}O$

301-380-3 94020-85-6
7-Amino-4-hydroxy-3-[[6(oder 7)-sulfo-4-[[4-[(3-sulfophenyl)azo]-1-naphthyl]azo]-1-naphthyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{36}H_{25}N_7O_{10}S_3.xNa$

301-381-9 94020-86-7
(Isononanoato-*O*)(neodecanoato-*O*)eisen $C_{19}H_{36}FeO_4$

301-382-4 94020-87-8
Hydrogen[4-[[4-[(4-ethoxyphenyl)amino]phenyl][4-[ethyl[3(oder 4)-sulfonatobenzyl]amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)[3(oder 4)-sulfonatobenzyl]ammonium $C_{45}H_{45}N_3O_7S_2$

301-384-5 94020-88-9
Hydrogen[4-[[4-(diethylamino)-*o*-tolyl][4-[ethyl[3(oder 4)-sulfonatobenzyl]amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)[3(oder 4)-sulfonatobenzyl]ammonium, Natriumsalz $C_{42}H_{47}N_3O_6S_2.Na$

301-385-0 94020-90-3
(Isodecanoato-*O*)(isooctanoato-*O*)eisen $C_{18}H_{34}FeO_4$

301-386-6 94020-91-4
2,6,6-Trimethylcyclohexenmethylacetat $C_{12}H_{20}O_2$

301-387-1 94020-92-5
[*N*,*N*',*N*',*N*'',*N*''-Hexamethyl-29*H*,31*H*-phthalocyanintrimethylaminato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]kupfertriacetat $C_{41}H_{37}CuN_{11}.3C_2H_4O_2$

301-388-7 94020-93-6
(1*alpha*.,2*β*,5*alpha*.)-5-Methyl-2-(1-methylethyl)cyclohexyldecanoat $C_{20}H_{38}O_2$

301-389-2 94020-94-7
5-Oxo-L-prolin, Verbindung mit Riboflavin (2:1) $C_{17}H_{20}N_4O_6.2C_5H_7NO_3$

301-390-8 94020-95-8
Decahydro-1,1,7-trimethylspiro[4*H*-cycloprop[*e*]azulen-4,2'-oxiran] $C_{15}H_{24}O$

301-391-3 94020-96-9
[9,10-Dihydro-9,10-dioxo-1,4-anthrylenbis(imino)]bis[toluolsulfon]säure $C_{28}H_{22}N_2O_8S_2$

301-392-9 94020-97-0
(1,4,7,10,13,16-Hexaoxacyclooctadecan-*O*^{1},*O*^{4},*O*^{7},*O*^{10},*O*^{13},*O*^{16})natrium, Salz mit Salicylsäure(1:1) $C_{12}H_{24}NaO_6.C_7H_5O_3$

301-393-4 94021-00-8
Pyridinium, 1,1'-[(6,13-Dichlor-4,11-disulfotriphenodioxazin-3,10-diyl)bis[imino-2,1-ethandiylimino[6-[(2,5-disulfophenyl)amino]-1,3,5-triazin-4,2-diyl]]]bis[3-carboxy-, Dihydroxid, Bis(inneres Salz) $C_{52}H_{38}Cl_2N_{16}O_{24}S_6$

301-395-5 94021-02-0
Dinatrium-4-(octadecenyl)-2-sulfonatosuccinat $C_{22}H_{40}O_7S.2Na$

301-396-0 94021-03-1
Natriumdioctadecenylsulfonatosuccinat $C_{40}H_{74}O_7S.Na$

301-397-6 94021-04-2
3,6-Dihydro-4,6-dimethyl-2-pentyl-2*H*-pyran $C_{12}H_{22}O$

301-398-1 94021-05-3
Dialuminiumtris[6-hydroxy-5-[(3-sulfonatophenyl)azo]naphthalin-2-sulfonat] $C_{16}H_{12}N_2O_7S_2.^2/_3Al$

301-399-7 94021-06-4
Dinatrium-1-amino-4-[3-[[(3,6-dichlorpyridazin-4-yl)carbonyl]amino]-2,4,6-trimethyl-5-sulfonatoanilino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{28}H_{21}Cl_2N_5O_9S_2.2Na$

301-400-0 94021-07-5
Dinatrium-1-amino-4-[[3-[[(3,6-dichlor-4-pyridazinyl)carbonyl]amino]-2-methyl-5-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{26}H_{17}Cl_2N_5O_9S_2.2Na$

301-401-6 94021-08-6
Trinatrium-1-[4-[[4-[bis[2-[(2-chlorethyl)sulfonyl]ethyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]-4,5-dihydro-5-oxo-4-[(2-sulfonatophenyl)azo]-1*H*-pyrazol-3-carboxylat $C_{27}H_{28}Cl_3N_9O_{13}S_4.3Na$

301-402-1 94021-09-7
Trinatrium-1-[5-[[(3,6-dichlorpyridazin-4-yl)carbonyl]amino]-2-methyl-3-sulfonatophenyl]-4,5-dihydro-5-oxo-4-[(2-sulfonatophenyl)azo]-1*H*-pyrazol-3-carboxylat $C_{22}H_{15}Cl_2N_7O_{10}S_2.3Na$

301-403-7 94021-10-0
Trinatrium-1-[5-[[4-[bis[2-[(2-chlorethyl)sulfonyl]ethyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]-2-methyl-3-sulfonatophenyl]-4,5-dihydro-5-oxo-4-[(2-sulfonatophenyl)azo]-1*H*-pyrazol-3-carboxylat $C_{28}H_{30}Cl_3N_9O_{13}S_4.3Na$

301-404-2 94021-11-1
Trinatrium-4-[[4-[[(3,6-dichlorpyridazin-4-yl)carbonyl]amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{21}H_{13}Cl_2N_7O_{10}S_2.3Na$

301-405-8 94021-12-2
6-[[(3,6-Dichlorpyridazin-4-yl)carbonyl]amino]-4-hydroxy-3-[(4-sulfophenyl)azo]naphthalin-2-sulfonsäure, Kaliumnatriumsalz $C_{21}H_{13}Cl_2N_5O_8S_2.xK.xNa$

301-406-3 94021-13-3
4,4'-Thiobis[6-*tert*-butyl-2,3-xylenol] $C_{24}H_{34}O_2S$

301-407-9 94021-14-4
2,2'-Methylenbis[4-*tert*-butyl-3,6-xylenol] $C_{25}H_{36}O_2$

301-408-4 94021-16-6
1,4-Benzoldisulfonsäure, 2-[[4-[[2-[[4-[[3-[(4-Amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]-2,4,6-trimethyl-5-sulfophenyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]ethyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]- $C_{37}H_{32}Cl_2N_{12}O_{14}S_4$

301-410-5 94021-17-7
2-[[4-[[4-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-5-sulfo-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzol-1,4-disulfonsäure $C_{27}H_{20}Cl_2N_8O_9S_3$

301-411-0 94021-18-8
3,3'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[trimethylpropylammonium]dihydroxid $C_{26}H_{38}N_4O_2.2HO$

301-412-6 94021-19-9
6,13-Dichlor-3,10-bis[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-5-sulfophenyl]amino]triphenodioxazin-4,11-disulfonsäure $C_{36}H_{18}Cl_6N_{12}O_{14}S_4$

301-413-1 94021-20-2
Trinatrium-(6*oder*7)-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[(6*oder*7)-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfonato-2-naphthyl]azo]phenyl]amino]-3-sulfonatophenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{44}H_{35}N_{13}O_{11}S_3.3Na$

301-414-7 94021-21-3
2-Mercaptobernsteinsäure, Verbindung mit (±)-α-Methylbenzylamin (1:2) $C_8H_{11}N.^1/_2C_4H_6O_4S$

301-415-2 94021-22-4
2-Piperazinylpyrimidindihydrochlorid $C_8H_{12}N_4.2ClH$

301-416-8 94021-23-5
Tetranatriumdihydrogen[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.4Na$

301-417-3 94021-24-6
Trikaliumtrihydrogen[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.3K$

301-418-9 94021-25-7
Tetrakaliumdihydrogen[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.4K$

301-419-4 94021-26-8
Pentakaliumhydrogen[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.5K$

301-421-5 94021-27-9
Tetraammoniumdihydrogen[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.4H_3N$

301-422-0 94021-28-0
Hexaammonium-[nitrilotris(methylen)]trisphosphonat $C_3H_{12}NO_9P_3.6H_3N$

301-423-6 94021-29-1
2-[(Hydroxymethoxy)methyl]-2-(hydroxymethyl)propan-1,3-diol $C_6H_{14}O_5$

301-424-1 94021-30-4
Kalium-3-[[5-(*tert*-butyl)-2-hydroxyphenyl]azo]-2-hydroxy-5-nitrobenzolsulfonat $C_{16}H_{17}N_3O_7S.K$

301-425-7 94021-31-5
2-[(3,5-Diaminophenyl)azo]-4-[(2,4-diaminophenyl)azo]anisol $C_{19}H_{20}N_8O$

301-426-2 94021-32-6
Dinatrium-5-[[4-[[[4-[[2,4-dihydroxy-5-[[2-hydroxy-5-[(3-sulfonatophenyl)azo]phenyl]azo]phenyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylat $C_{38}H_{27}N_9O_{10}S.2Na$

301-427-8 94021-33-7
5-[[4-[[[4-[[2,4-Dihydroxy-5-[[2-hydroxy-5-[(3-sulfophenyl)azo]phenyl]azo]phenyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylsäure $C_{38}H_{27}N_9O_{10}S$

301-428-3 94021-34-8
5-[[2-Amino-4-hydroxy-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]naphthalin-2,7-disulfonsäure $C_{40}H_{29}N_{11}O_{18}S_4$

301-429-9 94021-35-9
5-[[2-Amino-4-hydroxy-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{40}H_{29}N_{11}O_{18}S_4.xNa$

301-430-4 94021-36-0
5-[[4'-[[8-[[2,4-Dihydroxy-3-[(2-methoxy-5-sulfophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylsäure, Natriumsalz $C_{44}H_{34}N_8O_{18}S_3.xNa$

301-432-5 94021-37-1
Dikalium-7-hydroxy-8-(phenylazo)naphthalin-1,3-disulfonat $C_{16}H_{12}N_2O_7S_2.2K$

301-433-0 94021-38-2
4-Chlor-3-[4-[[5-chlor-2-(2-chlorphenoxy)phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{22}H_{15}Cl_3N_4O_5S$

301-434-6 94021-39-3
1-Vinylhexylhexanoat $C_{14}H_{26}O_2$

301-435-1 94021-40-6
2-Phenyl-5-propylpyrazin $C_{13}H_{14}N_2$

301-436-7 94021-41-7
2-(5-Methylthiazol-4-yl)ethylacetat $C_8H_{11}NO_2S$

301-437-2 94021-42-8
2-(5-Methylthiazol-4-yl)ethylisobutyrat $C_{10}H_{15}NO_2S$

301-438-8 94021-43-9
2-(5-Methylthiazol-4-yl)ethylpropionat $C_9H_{13}NO_2S$

301-439-3 94021-44-0
2-(2,6-Dimethyl-1,5-heptadien-1-yl)-1,3-oxathiolan $C_{12}H_{20}OS$

301-440-9 94021-45-1
5,5,7-Trimethylocta-3,7-dien-2-on $C_{11}H_{18}O$

301-441-4 94021-47-3
2,2'-[[4,4'-Bis[[1-hydroxy-6-[[4-[[(2-methoxyethoxy)carbonyl]amino]phenyl]amino]-3-sulfo-2-naphthyl]azo][1,1'-biphenyl]-3,3'-diyl]bis(oxy)]bis(essig)säure $C_{56}H_{50}N_8O_{20}S_2$

301-443-5 94021-49-5
Cuprat(4-), [3-[[8-[[4-[Bis[2-[(2-chlorethyl)sulfonyl]ethyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalinyl]azo]-4-hydroxy-1,5-naphthalindisulfonato(6-)]-, Tetranatrium $C_{31}H_{24}Cl_3CuN_7O_{18}S_6.4Na$

301-444-0 94021-50-8
Natrium-[4-amino-5-hydroxy-6-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-1-sulfonato(3-)]hydroxychromat(1-) $C_{16}H_9CrN_5O_{10}S.Na$

301-445-6 94021-51-9
Natrium-[4-[[2,4-dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]benzol-1-sulfonato(3-)]ferrat(1-) $C_{18}H_9FeN_6O_{10}S.Na$

301-446-1 94021-52-0
Tetranatriumhydrogenbis[4-[[6-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]chromat(5-) $C_{46}H_{22}Cl_2CrN_{16}O_{20}S_4.H.4Na$

301-447-7 94021-53-1
Tetrakis(2-butoxyethanolato-*O*,*O*')titan $C_{24}H_{52}O_8Ti$

301-448-2 94021-54-2
Tributyl(ethyl-3-oxobutyrato-O^1',O^3)zinn $C_{18}H_{36}O_3Sn$

301-449-8 94021-55-3
Pentahydrogenbis[3-hydroxy-4-[(2-hydroxy-6-sulfo-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(4-)]chromat(3-) $C_{40}H_{18}CrN_6O_{20}S_4.5H$

301-450-3 94021-56-4
Pentanatriumbis[3-hydroxy-4-[(2-hydroxy-6-sulfo-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(4-)]chromat(5-) $C_{40}H_{18}CrN_6O_{20}S_4.5Na$

301-451-9 94021-57-5
Trinatrium-[[[[3-[[(2,6-dichlorpyridazin-4-yl)carbonyl]amino]-5-sulfo-*p*-tolyl]amino]sulfonyl]sulfamoyl-29*H*,21*H*-phthalocyanindisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprat(3-) $C_{44}H_{22}Cl_2CuN_{13}O_{14}S_5.3Na$

301-452-4 94021-58-6
[29*H*,31*H*-Phthalocyanindiyldithiocyanato(2-)-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{34}H_{14}CoN_{10}S_2$

301-454-5 94021-59-7
ar,ar',2,2',3,3'-Hexamethyl[1,1'-biphenyl]-*ar,ar'*-diol $C_{18}H_{22}O_2$

301-455-0 94021-60-0
Octahydrodimethyl-2,5-methano-2*H*-indeno[1,2-*b*]oxiren $C_{12}H_{16}O$

301-456-6 94021-61-1
3*a*,4,5,6,7,7*a*-Hexahydrodimethyl-4,7-methano-1*H*-indenmethanol $C_{13}H_{20}O$

301-457-1 94021-62-2
Octahydrodimethyl-4,7-methano-1*H*-indenol $C_{12}H_{20}O$

301-458-7 94021-63-3
Octahydrodimethyl-4,7-methano-1*H*-indenon $C_{12}H_{18}O$

301-459-2 94021-64-4
3*a*,4,5,6,7,7*a*-Hexahydrodimethyl-4,7-methano-1*H*-inden $C_{12}H_{18}$

301-460-8 94021-65-5
1-(3*a*,4,5,6,7,7*a*-Hexahydrodimethyl-4,7-methano-1*H*-indenyl)ethanon $C_{14}H_{20}O$

301-461-3 94021-67-7
Methyl-2-[[(octahydro-5,5-dimethyl-1-naphthyl)methylen]amino]benzoat $C_{21}H_{27}NO_2$

301-462-9 94021-69-9
Methyl-2-[[(octahydro-8,8-dimethyl-1-naphthyl)methylen]amino]benzoat $C_{21}H_{27}NO_2$

301-463-4 94021-71-3
Methyl-2-[[(octahydro-5,5-dimethyl-2-naphthyl)methylen]amino]benzoat $C_{21}H_{27}NO_2$

301-465-5 94021-72-4
5-Oxo-L-prolin, Verbindung mit 4-Amino-5-chlor-*N*-[2-(diethylamino)ethyl]-*o*-anisamid (2:1) $C_{14}H_{22}ClN_3O_2.2C_5H_7NO_3$

301-466-0 94021-75-7
[4-[[4-(Diethylamino)phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]diethylammoniumhydroxid $C_{27}H_{33}N_2.HO$

301-467-6 94021-76-8
6,7-Dihydrodipyrido[1,2-*a*:2',1'-*c*]pyrazindiyliumdihydroxid $C_{12}H_{12}N_2.2HO$

301-468-1 94021-77-9
3-Fluor-*α*-methyl[1,1'-biphenyl]-4-acetamid $C_{15}H_{14}FNO$

301-469-7 94021-78-0
3-Cyclohexylpropylisobutyrat $C_{13}H_{24}O_2$

301-470-2 94021-79-1
3,5,5-Trimethylcyclohexylpropionat $C_{12}H_{22}O_2$

301-471-8 94021-80-4
3,6,7-Trimethyloct-2-en-1-ylacetat $C_{13}H_{24}O_2$

301-472-3 94021-81-5
2-Ethylundecylacetat $C_{15}H_{30}O_2$

301-473-9 94021-82-6
2-Ethylundecylformiat $C_{14}H_{28}O_2$

301-474-4 94021-83-7
2-Ethylundecylpropionat $C_{16}H_{32}O_2$

301-476-5 94021-84-8
Isobutylcyclohexylpropionat $C_{13}H_{24}O_2$

301-477-0 94021-85-9
Isobutyl-3,3-dimethylbutyrat $C_{10}H_{20}O_2$

301-478-6 94021-86-0
1,4-Diamino-9,10-dihydroanthracen-9,10-diol $C_{14}H_{14}N_2O_2$

301-479-1 94021-87-1
Dodecyl-4-chlor-3,5-dinitrobenzoat $C_{19}H_{27}ClN_2O_6$

301-480-7 94021-88-2
3,4,5,6-Tetrachlor-2-(2,4,5,7-tetrabrom-3,6-dihydroxyxanthen-9-yl)-3,4,5,6-tetrachlorbenzoesäure, Zirconiumsalz $C_{20}H_4Br_4Cl_4O_5.xZr$

301-481-2 94021-89-3
2-(2,4,5,7-Tetrabrom-3,6-dihydroxyxanthen-9-yl)benzoesäure, Zirconiumsalz $C_{20}H_8Br_4O_5.xZr$

301-482-8 94021-90-6
(*Z*)-*N*-(3-Aminopropyl)-*N*(oder *N'*)-9-octadecenylpropan-1,3-diamin $C_{24}H_{51}N_3$

301-483-3 94021-92-8
Methyl-2-[[(octahydro-8,8-dimethyl-2-naphthyl)methylen]amino]benzoat $C_{21}H_{27}NO_2$

301-484-9 94021-93-9
7,11-Dimethyldodecan-3-ol $C_{14}H_{30}O$

301-485-4 94021-94-0
3,6,10-Trimethylundecan-2-ol $C_{14}H_{30}O$

301-487-5 94021-95-1
6,10-Dimethylundec-9-en-2-ol $C_{13}H_{26}O$

301-488-0 94021-96-2
3,7-Dimethyloct-6-enyl-2-ethylbutyrat $C_{16}H_{30}O_2$

301-489-6 94021-97-3
2-Methyl-4-oxo-4*H*-pyran-3-ylisovalerat $C_{11}H_{14}O_4$

301-490-1 94021-98-4
4-(1-Methylvinyl)cyclohex-1-en-1-ethylformiat $C_{12}H_{18}O_2$

301-491-7 94021-99-5
2,2'-[Butylidenbis(oxymethylen)]bisfuran $C_{14}H_{18}O_4$

301-492-2 94022-00-1
Ethyl-3-(2-hydroxy-2-methylpropyl)-3-methyloxiran-2-carboxylat $C_{10}H_{18}O_4$

301-493-8 94022-01-2
Trans-3,4,4*a*,5,8,8*a*-hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

301-494-3 94022-02-3
Cis-3,4,4*a*,5,8,8*a*-hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

301-495-9 94022-03-4
(*S*)-3,7-Dimethyl-6-octenyl-3-methyl-2-butenoat $C_{15}H_{26}O_2$

301-496-4 94022-04-5
2-Butoxy-2-oxoethylbutyrat $C_{10}H_{18}O_4$

301-498-5 94022-05-6
3-(1,1-Dimethylethyl)-7,12-dioxaspiro[5.6]dodecan $C_{14}H_{26}O_2$

301-499-0 94022-06-7
1,7,7-Trimethylbicyclo[2.2.1]hept-2-ylphenylacetat $C_{18}H_{24}O_2$

301-500-4 94022-07-8
(*R*)-1,5-Dimethyl-1-vinylhex-4-enylisobutyrat $C_{14}H_{24}O_2$

301-502-5 94022-08-9
Ethyl-3-hexyloxiran-2-carboxylat $C_{11}H_{20}O_3$

301-503-0 94022-09-0
[4-Amino-2-hydroxybenzoato-O^1,O^2]zink $C_7H_5NO_3Zn$

301-504-6 94022-10-3
Tetraethyltellur $C_8H_{20}Te$

301-505-1 94022-11-4
2-[2-(Nonylphenoxy)ethoxy]ethylpalmitat $C_{35}H_{62}O_4$

301-506-7 94022-12-5
2-[2-(Nonylphenoxy)ethoxy]ethyldocosanoat $C_{41}H_{74}O_4$

301-507-2 94022-13-6
2-[2-(Nonylphenoxy)ethoxy]ethyloleat $C_{37}H_{64}O_4$

301-508-8 94022-14-7
2-Chlor-4-(dibenzylamino)-5-(2'-hydroxyethoxy)benzoldiazoniumoxalat $C_{22}H_{21}ClN_3O_2.C_2HO_4$

301-509-3 94022-15-8
N-(2-Aminoethyl)-*N'*-[2-(4,5-dihydro-2-nonadecyl-1*H*-imidazol-1-yl)ethyl]ethylendiamin $C_{28}H_{59}N_5$

301-510-9 94022-16-9
N-(2-Aminoethyl)-*N'*-[2-[2-(13-henicosenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]ethylendiamin $C_{30}H_{61}N_5$

301-511-4 94022-17-0
N-[2-[2-(13-Henicosen-1-yl)-4,5-dihydro-1*H*-imidazol-1-yl]-ethyl]ethylendiamin $C_{28}H_{56}N_4$

301-513-5 94022-18-1
5-*tert*-Butyl-2-cyclopentyl-*m*-kresol $C_{16}H_{24}O$

301-514-0 94022-19-2
2,6-Dicyclopentyl-*m*-kresol $C_{17}H_{24}O$

301-515-6 94022-20-5
2,4-Dicyclopentyl-6-isopropyl-*m*-kresol $C_{20}H_{30}O$

301-516-1 94022-21-6
2-Cyclopentyl-6-isopropyl-*m*-kresol $C_{15}H_{22}O$

301-517-7 94022-22-7
2,5,6-Triisopropyl-*m*-kresol $C_{16}H_{26}O$

301-518-2 94022-23-8
2,6-Dicyclopentyl-5-isopropyl-*m*-kresol $C_{20}H_{30}O$

301-519-8 94022-24-9
2,6-Dichlor-3-hydroxytoluol-4-sulfonsäure, Natriumsalz $C_7H_6Cl_2O_4S.xNa$

301-520-3 94022-25-0
4-Amino-*N*-[4-[2,4-bis(1,1-dimethylethyl)phenoxy]butyl]-1-hydroxynaphthalin-2-carboxamid $C_{29}H_{38}N_2O_3$

301-521-9 94022-26-1
2,5-Dimethoxy[1,1'-biphenyl]-4-amin $C_{14}H_{15}NO_2$

301-522-4 94022-27-2
N-[2-(4,5-Dihydro-2-nonadecyl-1*H*-imidazol-1-yl)ethyl]ethylendiamin $C_{26}H_{54}N_4$

301-524-5 94022-28-3
6-Methyl-2-[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]benzothiazolsulfonsäure $C_{24}H_{20}N_4O_5S_2$

301-525-0 94022-29-4
Natrium-6-methyl-2-[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]benzothiazolsulfonat $C_{24}H_{20}N_4O_5S_2.Na$

301-526-6 94022-30-7
2-[3-(2-Chlorphenyl)propyl]pyridin $C_{14}H_{14}ClN$

301-527-1 94022-31-8
2-[3-(4-Chlorphenyl)propyl]pyridin $C_{14}H_{14}ClN$

301-528-7 94022-32-9
Oxacycloheptadec-13-en-2-on $C_{16}H_{28}O_2$

301-529-2 94022-33-0
Oxacycloheptadec-14-en-2-on $C_{16}H_{28}O_2$

301-530-8 94022-34-1
4-Oxo-4*H*-pyran-3-ylisobutyrat $C_9H_{10}O_4$

301-531-3 94022-35-2
7-Anilino-4-hydroxy-3-[[6-methoxy-4-[(6-sulfo-2,4-xylyl)azo]-*m*-tolyl]azo]naphthalin-2-sulfonsäure, Natriumsalz, Verbindung mit 1,1',1''-Nitrilotri(propan-2-ol) $C_{32}H_{26}N_5O_8S_2.xC_9H_{21}NO_3.xNa$

301-532-9 94022-36-3
4-Hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-4-sulfophenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfonsäure $C_{38}H_{28}N_6O_{16}S_4$

301-533-4 94022-37-4
2-Naphthalinsulfonsäure, 4-Hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-4-sulfophenyl)azo]-7-sulfo-2-naphthalinyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthalinyl)azo]-, Natriumsalz, Verbindung mit 2,2',2''-Nitrilotris[ethanol] $C_{38}H_{28}N_6O_{16}S_4.xC_6H_{15}NO_3.xNa$

301-535-5 94022-38-5
4-Hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-4-sulfophenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{38}H_{28}N_6O_{16}S_4.xNa$

301-536-0 94022-39-6
4-Amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure $C_{36}H_{31}N_9O_{10}S_3$

301-537-6 94022-40-9
4-Amino-3-[[4'-[(2,4-dihydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure $C_{36}H_{29}N_7O_{12}S_3$

301-538-1 94022-41-0
3-Methyl-5-[[4-[(3-sulfophenyl)azo]-1-naphthyl]azo]salicylsäure, Natriumsalz $C_{24}H_{18}N_4O_6S.xNa$

301-539-7 94022-42-1
p,p'-[(4,6-Diamino-*m*-phenylen)bis(azo)]bis(benzolsulfon)säure, Natriumsalz $C_{18}H_{16}N_6O_6S_2.xNa$

301-540-2 94022-43-2
5-[[4'-[(2-Amino-8-hydroxy-6-sulfonaphthalin-1-yl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylsäure $C_{31}H_{25}N_5O_7S$

301-541-8 94022-44-3
5-[[4'-[(2-Amino-8-hydroxy-6-sulfo-1-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylsäure, Natriumsalz $C_{31}H_{25}N_5O_7S.xNa$

301-542-3 94022-46-5
2-Chlor-4-(dibenzylamino)-5-(2-hydroxyethoxy)benzoldiazoniumchlorid, Verbindung mit Zinndichlorid $C_{22}H_{21}ClN_3O_2.xCl_2Sn.Cl$

301-543-9 94022-47-6
Quecksilberthalliumdinitrat $HNO_3.{}^1/_2Hg.{}^1/_2Tl$

301-544-4 94022-48-7
Palladiumdiiodoat $HIO_3.{}^1/_2Pd$

301-546-5 94022-49-8
Dinatriumpentabromrhodat $Br_5Rh.2Na$

301-547-0 94022-50-1
Pentachloro-μ-nitridodiosmium Cl_5NOs_2

301-548-6 94022-51-2
Trinatriumhexakis(nitrito-*N*)iridat $IrN_6O_{12}.3Na$

301-549-1 94022-52-3
Bis(tetrabutylammonium)pentabromcarbonyliridat $C_{16}H_{36}N.{}^1/_2CBr_5IrO$

301-550-7 94022-53-4
Dicesiumhydroxytetrakis(nitrito-*N*)nitrosylosmat(2-) $Cs.{}^1/_2HN_5O_{10}Os$

301-551-2 94022-54-5
3-Chlor-4-(dibutylamino)benzoldiazoniumtrichlorozincat $C_{14}H_{21}ClN_3.Cl_3Zn$

301-552-8 94022-55-6
5-[[2,4-Dihydroxy-5-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]phenyl]azo]-4-hydroxy-3-[[6-sulfo-4-[(4-sulfophenyl)azo]-1-naphthyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{46}H_{31}N_9O_{15}S_5.xNa$

301-553-3 94022-56-7
Trimercaptonitrosylruthenium H_3NORuS_3

301-554-9 94022-57-8
(*Z*)-*N*-[[3-(Aminomethyl)phenyl]methyl]-3-(9-octadecenylamino)propionamid $C_{29}H_{51}N_3O$

301-555-4 94022-58-9
1-(1-Cyclohexen-1-yl)-5-ethylbarbitursäure $C_{12}H_{16}N_2O_3$

301-557-5 94022-59-0
1-(1-Cyclohexen-1-yl)-5,5-diethylbarbitursäure $C_{14}H_{20}N_2O_3$

301-558-0 94022-60-3
4-Methyl-2-(3-methylbicyclo[2.2.1]hept-2-yl)-1,3-dioxan $C_{13}H_{22}O_2$

301-559-6 94022-61-4
1-Bicyclo[2.2.1]hept-2-ylethylbutyrat $C_{13}H_{22}O_2$

301-560-1 94022-62-5
4,4,6-Trimethylbicyclo[4.2.0]oct-2-ylacetat $C_{13}H_{22}O_2$

301-561-7 94022-63-6
3-(Bicyclo[2.2.1]hept-5-en-2-yl)-2-methylallylacetat $C_{13}H_{18}O_2$

301-562-2 94022-64-7
2-(1,1-Dimethyl-2-phenylethyl)-1,3-dioxolan $C_{13}H_{18}O_2$

301-563-8 94022-65-8
Ethyl-5-(1,1-dimethylethyl)-α-methyl-2-oxocyclohexanacetat $C_{15}H_{26}O_3$

301-564-3 94022-66-9
5,5,7-Trimethyltricyclo[6.4.0.0^{2,7}]dodecan $C_{15}H_{26}$

301-565-9 94022-67-0
Ethyl-2-[4-(1,1-dimethylethyl)phenoxy]propionat $C_{15}H_{22}O_3$

301-566-4 94022-68-1
4,4'-[(4-Sulfo-1,3-phenylen)bis[imino(6-chlor-1,3,5-triazin-4,2-diyl)imino]]bis[5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonsäure $C_{44}H_{30}Cl_2N_{14}O_{17}S_5$

301-568-5 94022-69-2
4,4'-[Vinylenbis[(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino]]bis[5-hydroxy-6-[(1-sulfo-2-naphthyl)azo]naphthalin-2,7-disulfonsäure $C_{60}H_{40}Cl_2N_{14}O_{26}S_6$

301-569-0 94022-70-5
5-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(*p*-tolyl)azo]naphthalin-2,7-disulfonsäure $C_{20}H_{14}Cl_2N_6O_7S_2$

301-570-6 94022-71-6
7,7'-[Vinylenbis[(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino[2-[(aminocarbonyl)amino]-4,1-phenylen]azo]]bisnaphthalin-1,3,6-trisulfonsäure $C_{54}H_{40}Cl_2N_{18}O_{26}S_8$

301-571-1 94022-72-7
7-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(3-sulfophenyl)azo]naphthalin-2-sulfonsäure $C_{19}H_{12}Cl_2N_6O_7S_2$

301-572-7 **94022-74-9**
4,5-Dihydro-1-methyl-1-[2-[(1-oxododecyl)amino]ethyl]-2-undecyl-1*H*-imidazoliummethylsulfat $C_{29}H_{58}N_3O.CH_3O_4S$

301-573-2 **94022-76-1**
2-Dodecyl-4,5-dihydro-1-methyl-1-[2-[(1-oxotetradecyl)amino]ethyl]-1*H*-imidazoliummethylsulfat $C_{33}H_{66}N_3O.CH_3O_4S$

301-574-8 **94022-77-2**
4,5-Dihydro-1-methyl-1-[2-[(1-oxohexadecyl)amino]ethyl]-2-pentadecyl-1*H*-imidazolium-methyl-sulfat $C_{37}H_{74}N_3O.CH_3O_4S$

301-575-3 **94022-79-4**
2-Heptadecyl-4,5-dihydro-1-methyl-1-[3-[(1-oxooctadecyl)amino]propyl]-1-*H*-imidazolium-methyl-sulfat $C_{42}H_{84}N_3O.CH_3O_4S$

301-576-9 **94022-81-8**
4,5-Dihydro-1-methyl-1-[3-[(1-oxododecyl)amino]propyl]-2-undecyl-1*H*-imidazolium-methyl-sulfat $C_{30}H_{62}N_3O.CH_3O_4S$

301-577-4 **94022-82-9**
2-Methylbutylpalmitat $C_{21}H_{42}O_2$

301-579-5 **94022-83-0**
Methyl-2-[[(3,5-dimethyl-3-cyclohexen-1-yl)methylen]amino]benzoat $C_{17}H_{21}NO_2$

301-580-0 **94022-84-1**
Zinkbis[*O*-(2-methylbutyl)]bis(*O*-isobutyl)bis(dithiophosphat) $C_9H_{21}O_2PS_2.\frac{1}{2}Zn$

301-581-6 **94022-85-2**
Zinkbis[*O*-isobutyl]bis[*O*-isopentyl]bis(dithiophosphat) $C_9H_{21}O_2PS_2.\frac{1}{2}Zn$

301-582-1 **94022-86-3**
3,3'-[Cyclohexylidenbis[(2-methoxy-4,1-phenylen)azo]]bis(4,6-dihydroxynaphthalin-2-sulfon)säure $C_{40}H_{36}N_4O_{12}S_2$

301-583-7 **94022-87-4**
4-Amino-3-[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]naphthalin-2,7-disulfonsäure $C_{28}H_{23}N_9O_{12}S_3$

301-584-2 **94022-88-5**
[(9,10-Dihydro-5-hydroxy-9,10-dioxo-1,4-anthrylen)bis(iminocyclohexan-1,2-diylmethylen)]bis(benzolsulfon)säure $C_{40}H_{42}N_2O_8S_2$

301-585-8 **94022-90-9**
4,5-Dihydro-2-isoheptadecyl-1-methyl-1-[3-[(1-oxoisooctadecyl)amino]propyl]-1*H*-imidazolium-methyl-sulfat $C_{42}H_{84}N_3O.CH_3O_4S$

301-586-3 **94022-92-1**
4,5-Dihydro-2-isoheptadecyl-1-methyl-1-[2-[(1-oxoisooctadecyl)amino]ethyl]-1*H*-imidazolium-methyl-sulfat $C_{41}H_{82}N_3O.CH_3O_4S$

301-587-9 **94022-93-2**
Cuprat(8-), [μ-[[4,4'-(1,2-Ethendiylbis[(3-sulfo-4,1-phenylen)imino(6-chlor-1,3,5-triazin-4,2-diyl)imino]]bis[6-[(3-chlor-2-hydroxy-5-sulfophenyl)azo]-5-hydroxy-2,7-naphthalindisulfonato]](12-)]di-, Octahydrogen $C_{52}H_{22}Cl_4Cu_2N_{14}O_{28}S_8.8H$

301-588-4 **94022-94-3**
1-(2-Chlorethyl)-2-(trifluormethyl)benzol $C_9H_8ClF_3$

301-590-5 **94022-95-4**
1-(2-Bromethyl)-2-(trifluormethyl)benzol $C_9H_8BrF_3$

301-591-0 **94022-96-5**
o-(Trifluormethyl)phenethylalkohol $C_9H_9F_3O$

301-592-6 **94022-97-6**
1-[[2-(Trifluormethyl)phenyl]methyl]piperazin $C_{12}H_{15}F_3N_2$

301-593-1 **94022-98-7**
α,α,α-Trifluor-2-(2-iodethyl)toluol $C_9H_8F_3I$

301-594-7 **94022-99-8**
3-[*o*-(*α,α,α*-Trifluortolyl)]propionsäure $C_{10}H_9F_3O_2$

301-595-2 **94023-00-4**
1-[2-[2-(Trifluormethyl)phenyl]ethyl]piperazindihydrochlorid $C_{13}H_{17}F_3N_2.2ClH$

301-596-8 **94023-01-5**
2-Ethylhexyldihydrogenphosphat, Verbindung mit 2-Aminoethanol (1:2) $C_8H_{19}O_4P.2C_2H_7NO$

301-597-3 **94023-02-6**
2-Ethylhexyldihydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_8H_{19}O_4P.2C_4H_{11}NO_2$

301-598-9 **94023-03-7**
Bis(2-ethylhexyl)hydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{16}H_{35}O_4P.C_4H_{11}NO_2$

301-599-4 **94023-04-8**
[2-(5-Oxo-1-phenyl-2-thioxoimidazolidin-4-yl)ethyl]guanidinmonohydrochlorid $C_{12}H_{15}N_5OS.ClH$

301-600-8 **94023-05-9**
Undecakaliumhydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.11K$

301-601-3 **94023-06-0**
Dodecakalium-[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.12K$

301-602-9 **94023-07-1**
Hexaammoniumhexahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.6H_3N$

301-603-4 **94023-08-2**
Heptaammoniumpentahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.7H_3N$

301-605-5 **94023-09-3**
Octaammoniumtetrahydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.8H_3N$

301-606-0 **94023-10-6**
Nonaammoniumtrishydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.9H_3N$

301-607-6 **94023-11-7**
Undecaammoniumhydrogen[ethan-1,2-diylbis[[(phosphonatomethyl)imino]ethan-2,1-diylnitrilobis(methylen)]]tetrakisphosphonat $C_{12}H_{36}N_4O_{18}P_6.11H_3N$

301-608-1 **94023-12-8**
D-Glucitolphthalat, cyclisch $C_{14}H_{16}O_8$

301-609-7 **94023-13-9**
1-(3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-inden-5(oder 6)-yl)-2-methylpent-1-en-3-on $C_{16}H_{22}O$

301-610-2 **94023-14-0**
Dinatrium-7-(acetylamino)-4-hydroxy-3-[[2-methyl-4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{25}H_{21}N_5O_8S_2.2Na$

301-611-8 **94023-15-1**
2-*tert*-Butoxypropan-1-ol $C_7H_{16}O_2$

301-612-3 **94023-16-2**
Tetranatriumtetrahydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.4Na$

301-613-9 **94023-17-3**
Heptanatriumhydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.7Na$

301-614-4 **94023-18-4**
Octanatrium-[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.8Na$

301-616-5 **94023-19-5**
Tetrakaliumtetrahydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.4K$

301-617-0 **94023-20-8**
Pentakaliumtrihydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.5K$

301-618-6 **94023-21-9**
Heptakaliumhydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.7K$

301-619-1 **94023-22-0**
Pentaammoniumtrihydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.5H_3N$

301-620-7 **94023-23-1**
Heptaammoniumhydrogen[hexan-1,6-diylbis[nitrilobis(methylen)]]tetrakisphosphonat $C_{10}H_{28}N_2O_{12}P_4.7H_3N$

301-621-2 **94023-24-2**
Zirconium-D-gluconat $C_6H_{12}O_7.xZr$

301-622-8 **94023-25-3**
1-Amino-4-*m*-anisidino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{21}H_{16}N_2O_6S$

301-623-3 **94023-26-4**
1,2,3,4-Tetrahydro-6-[(4-nitrophenyl)azo]benzo[*h*]chinolin-3,7-diol $C_{19}H_{16}N_4O_4$

301-624-9 **94023-27-5**
1-[(2-Ethylhexyl)amino]-4-hydroxyanthrachinon $C_{22}H_{25}NO_3$

301-625-4 **94023-28-6**
2,6,10,14,18,22,26,30,31-Nonahydroxy-4,8,12,16,20,24,28-heptaoxahentriacontylstearat $C_{42}H_{84}O_{18}$

301-627-5 **94023-29-7**
Dinatrium-*N*-[2-[(carboxylatomethyl)(2-hydroxyethyl)amino]ethyl]-*N*-(1-oxotetradecyl)glycinat $C_{22}H_{42}N_2O_6.2Na$

301-628-0 94023-30-0
Natrium-*N*-[2-[(2-hydroxyethyl)amino]ethyl]-*N*-(1-oxodecyl)glycinat $C_{18}H_{36}N_2O_4.Na$

301-629-6 94023-31-1
N,*N*'-[Ethylenbis(iminoethylen)]bis(octadec-9-enamid)monoacetat $C_{42}H_{82}N_4O_2.C_2H_4O_2$

301-630-1 94023-32-2
N,*N*'-[Ethylenbis(iminoethylen)]bis(octadeca-9,12-dienamid)monoacetat $C_{42}H_{78}N_4O_2.C_2H_4O_2$

301-631-7 94023-33-3
N,*N*'-[Ethylenbis(iminoethylen)]bis(octadeca-9,12,15-trienamid)monoacetat $C_{42}H_{74}N_4O_2.C_2H_4O_2$

301-632-2 94023-34-4
N,*N*'-[Iminobis(ethyleniminoethylen)]bis(dodecanamid)monoacetat $C_{32}H_{67}N_5O_2.C_2H_4O_2$

301-633-8 94023-35-5
N,*N*'-[Iminobis(ethyleniminoethylen)]bismyristamid $C_{36}H_{75}N_5O_2$

301-634-3 94023-36-6
N,*N*'-[Iminobis(ethyleniminoethylen)]bismyristamidmonoacetat $C_{36}H_{75}N_5O_2.C_2H_4O_2$

301-635-9 94023-37-7
N,*N*'-[Iminobis(ethyleniminoethylen)]bispalmitamidmonoacetat $C_{40}H_{83}N_5O_2.C_2H_4O_2$

301-636-4 94023-38-8
N,*N*'-[Iminobis(ethyleniminoethylen)]distearamidmonoacetat $C_{44}H_{91}N_5O_2.C_2H_4O_2$

301-638-5 94023-39-9
N,*N*'-[Iminobis(ethyleniminoethylen)]bis(octadec-9-enamid)monoacetat $C_{44}H_{87}N_5O_2.C_2H_4O_2$

301-639-0 94023-40-2
N,*N*'-[Iminobis(ethyleniminoethylen)]bis(octadeca-9,12-dienamid)monoacetat $C_{44}H_{83}N_5O_2.C_2H_4O_2$

301-640-6 94023-41-3
N,*N*'-[Iminobis(ethyleniminoethylen)]bis(octadeca-9,12,15-trienamid)monoacetat $C_{44}H_{79}N_5O_2.C_2H_4O_2$

301-641-1 94023-42-4
4,5-Dihydro-1-(2-hydroxyethyl)-2-undecyl-1*H*-imidazoliumacetat $C_{16}H_{32}N_2O.C_2H_4O_2$

301-642-7 94023-43-5
4,5-Dihydro-1-(2-hydroxyethyl)-2-tridecyl-1*H*-imidazoliumacetat $C_{18}H_{36}N_2O.C_2H_4O_2$

301-643-2 94023-44-6
4,5-Dihydro-1-(2-hydroxyethyl)-2-pentadecyl-1*H*-imidazoliumacetat $C_{20}H_{40}N_2O.C_2H_4O_2$

301-644-8 94023-46-8
2-(Heptadeca-8,11-dienyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumacetat $C_{22}H_{40}N_2O.C_2H_4O_2$

301-645-3 94023-48-0
2-(Heptadeca-8,11,14-trienyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumacetat $C_{22}H_{38}N_2O.C_2H_4O_2$

301-646-9 94023-49-1
4,5-Dihydro-2-undecyl-1*H*-imidazol-1-ethylaminmonoacetat $C_{16}H_{33}N_3.C_2H_4O_2$

301-647-4 94023-50-4
4,5-Dihydro-2-tridecyl-1*H*-imidazol-1-ethylaminmonoacetat $C_{18}H_{37}N_3.C_2H_4O_2$

301-649-5 94023-51-5
N,*N*'-Bis(2-hydroxyethyl)thioperoxydicarbaminsäure $C_6H_{12}N_2O_2S_4$

301-650-0 94023-52-6
Butyl-3-thienylacetat $C_{10}H_{14}O_2S$

301-651-6 94023-53-7
Isobutyl-3-thienylacetat $C_{10}H_{14}O_2S$

301-652-1 94023-54-8
Natrium-(2-hydroxyethyl)dithiocarbamat $C_3H_7NOS_2.Na$

301-653-7 94023-55-9
N-(2-Carboxyethyl)-*N*-dodecyl-*ß*-alanin, Verbindung mit Methylamin (1:1) $C_{18}H_{35}NO_4.CH_5N$

301-654-2 94023-56-0
Lithium-*N*-(2-carboxyethyl)-*N*-dodecyl-*ß*-alaninat $C_{15}H_{35}NO_4.Li$

301-655-8 94023-57-1
Ammonium-*N*-(2-carboxyethyl)-*N*-dodecyl-*ß*-alaninat $C_{18}H_{35}NO_4.H_3N$

301-656-3 94023-58-2
N,*N*'-Bis(4-hydroxyphenyl)thioperoxydicarbaminsäure $C_{14}H_{12}N_2O_2S_4$

301-657-9 94023-59-3
Bis(2-ethylhexan-1-olato)(ethyl-3-oxobutyrato-$O^{1'}$,O^3)aluminium $C_{22}H_{43}AlO_5$

301-658-4 94023-60-6
Bis[(*p*-hydroxyphenyl)dithiocarbamato-*S*,*S*']zink $C_{14}H_{12}N_2O_2S_4Zn$

301-660-5 94023-61-7
Bis[(2-hydroxyethyl)dithiocarbamato-*S*,*S*']zink $C_6H_{12}N_2O_2S_4Zn$

301-661-0 94023-63-9
Pentamethylendi(oxy)bis(3-oxopropyl)bis[1-(3,4-dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxyisochinolinium]diacetat $C_{51}H_{66}N_2O_{12}.2C_2H_4O_2$

301-662-6 94023-64-0
Natrium-2-aminoethylthiosulfat $C_2H_7NO_3S_2.Na$

301-663-1 94023-65-1
Bis(2-ethylhexyl)-*o*,*o*'-[(dibutylstannylen)bis(oxycarbonyl)]dibenzoat $C_{40}H_{60}O_8Sn$

301-664-7 94023-66-2
1,1-Bis(heptyloxy)nonan $C_{23}H_{48}O_2$

301-665-2 94023-67-3
3-[(2,3-Dichlorphenyl)methylen]carbazamidin $C_8H_8Cl_2N_4$

301-666-8 94023-68-4
5-(2-Brom-1-oxopropoxy)pentylacrylat $C_{11}H_{17}BrO_4$

301-667-3 94023-69-5
5-(3-Brom-1-oxopropoxy)pentylacrylat $C_{11}H_{17}BrO_4$

301-668-9 94023-70-8
Pentan-1,5-diylbis(2-brompropionat) $C_{11}H_{18}Br_2O_4$

301-669-4 94023-71-9
[(2-Carboxyethoxy)methyl]dimethylsulfoniumbromid $C_6H_{13}O_3S.Br$

301-671-5 94023-72-0
4-[2-(4-Carboxyphenoxy)ethoxy]-3-chlorbenzoesäure $C_{16}H_{13}ClO_6$

301-672-0 94023-73-1
4-[2-(4-Carboxy-2-chlorphenoxy)ethoxy]-3,5-dichlorbenzoesäure $C_{16}H_{11}Cl_3O_6$

301-673-6 94023-74-2
Methyl-3,5-dichlor-4-[2-[2-chlor-4-(methoxycarbonyl)phenoxy]ethoxy]benzoat $C_{18}H_{15}Cl_3O_6$

301-674-1 94023-75-3
2-Hydroxy-1-methoxypropylmethacrylat $C_8H_{14}O_4$

301-675-7 94023-76-4
Ethyl-2-(diethylamino)benzoat $C_{13}H_{19}NO_2$

301-676-2 94023-77-5
N-[1-(Hydroxymethyl)propyl]undecanamid $C_{15}H_{31}NO_2$

301-677-8 94023-78-6
N-[1-(Hydroxymethyl)propyl]undecenamid $C_{15}H_{29}NO_2$

301-678-3 94030-73-6
1-(4-Dodecylphenyl)octan-1,2-diondioxim $C_{26}H_{44}N_2O_2$

301-679-9 94030-74-7
(5-Hydroxy-4-oxo-4*H*-pyran-2-yl)methyl-*N*-methyl-*N*-(1-oxododecyl)aminoacetat $C_{21}H_{33}NO_6$

301-680-4 94030-75-8
Ethylundec-10-inoat $C_{13}H_{22}O_2$

301-682-5 94030-76-9
2,2-Bis(bromomethyl)propan-1,3-diyltetrahydrogenbisphosphat $C_5H_{12}Br_2O_8P_2$

301-683-0 94030-77-0
N-(3-Acetyl-4-hydroxyphenyl)heptan-1-amid $C_{15}H_{21}NO_3$

301-684-6 94030-78-1
[2-[(2-Amino-4-nitrophenyl)thio]-5-nitrophenyl]phenylketon $C_{19}H_{13}N_3O_5S$

301-685-1 94030-79-2
4-Cyanphenyl-*N*-(4-cyanphenyl)benzolcarboximidat $C_{21}H_{13}N_3O$

301-686-7 94030-81-6
4,4'-Bis[[4-[(2-cyanethyl)(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2-Aminoethanol (1:4) $C_{42}H_{42}N_{14}O_{14}S_4.4C_2H_7NO$

301-687-2 94030-82-7
4,4'-Bis[[6-anilino-4-[(3-amino-3-oxopropyl)(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2-Aminoethanol (1:2) $C_{42}H_{46}N_{14}O_{10}S_2.2C_2H_7NO$

301-688-8 94030-83-8
(Octahydro-4,7-methano-1*H*-inden-5-yl)methylacetoacetat $C_{15}H_{22}O_3$

301-689-3 94030-84-9
2-(3-Ethoxy-3-oxoprop-1-enyl)phenylbutyrat $C_{15}H_{18}O_4$

301-690-9 94030-85-0
Ethyl-1-isopropyl-4-methylspiro[bicyclo[3.1.0]hexan-3,2'-oxiran]-3'-carboxylat $C_{14}H_{22}O_3$

301-691-4 94030-86-1
1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)hepta-1,6-dien-3-ol $C_{16}H_{26}O$

301-693-5 94030-87-2
D-Mannose, 6-(Dihydrogen-phosphat), Bariumsalz (1:1) $C_6H_{13}O_9P.Ba$

301-694-0 94030-88-3
(3*β*,17*β*)-17-Methylandrost-5-en-3,17-diylbis(3-oxononanoat) $C_{38}H_{60}O_6$

301-695-6 94030-90-7
Natrium-4-(dodecyloxy)benzolsulfonat $C_{18}H_{30}O_4S.Na$

301-696-1 94030-91-8
Disilber(1+)-3-(5-nitro-2-oxidophenyl)acrylat $C_9H_7NO_5.2Ag$

301-697-7 94030-92-9
Kalium-5-(acetylamino)-1-hydroxy-2-naphthoat $C_{13}H_{11}NO_4.K$

301-698-2 94030-93-0
Uroniumbromid $CH_4N_2O.BrH$

301-699-8 94030-94-1
6,7-Dihydro-1,2-diphenyl-5*H*-pyrazolo[5,1-*b*][1,3]oxaziniumchlorid $C_{16}H_{17}N_2O.Cl$

301-700-1 94030-95-2
N-[3-[(3-Fluorphenyl)methylamino]-2-hydroxypropyl]benzamid $C_{17}H_{19}FN_2O_2$

301-701-7 94030-96-3
N-[[5-(2-Fluorphenyl)-2,3-dihydro-1-methyl-1*H*-1,4-benzodiazepin-2-yl]methyl]phthalimid $C_{25}H_{20}FN_3O_2$

301-702-2 94030-97-4
2-[(8-Fluor-2,3-dihydro-1-methyl-5-phenyl-1*H*-1,4-benzodiazepin-2-yl)methyl]-1*H*-isoindol-1,3(2*H*)-dion $C_{25}H_{20}FN_3O_2$

301-703-8 94030-99-6
2-(Dimethylheptyl)-4,5-dihydro-1-(2-hydroxyethyl)-3-methyl-1*H*-imidazolium-methyl-sulfat $C_{15}H_{31}N_2O.CH_3O_4S$

301-704-3 94031-00-2
Bis[[(2-aminoethyl)amino]methyl]phenol $C_{12}H_{22}N_4O$

301-705-9 94031-01-3
Tris[[(2-aminoethyl)amino]methyl]phenol $C_{15}H_{30}N_6O$

301-706-4 94031-02-4
2,2'-Methylenbis[octylphenol] $C_{29}H_{44}O_2$

301-708-5 94031-03-5
N,*N*-Bis(2-hydroxyethyl)dimethyloctanamid $C_{14}H_{29}NO_3$

301-709-0 94031-04-6
N-[2-[(2-Hydroxyethyl)amino]ethyl]dimethyloctanamid $C_{14}H_{30}N_2O_2$

301-710-6 94031-05-7
(*p*-Phenylendivinylen)bisbenzonitril $C_{24}H_{16}N_2$

301-711-1 94031-06-8
Bis(2,3-epoxypropyl)dibromcyclohexan-1,2-dicarboxylat $C_{14}H_{18}Br_2O_6$

301-712-7 94031-07-9
1-[4(oder 5)-(1,1-Dimethylethyl)-1-cyclohexen-1-yl]ethan-1-on $C_{12}H_{20}O$

301-713-2 94031-09-1
(Phenylazo)benzol-1,3-diammoniumacetat (1:2) $C_{12}H_{12}N_4.xC_2H_4O_2$

301-714-8 94031-10-4
2-Benzyldimethyl-1,3,6-trioxocan $C_{14}H_{20}O_3$

301-715-3 94031-11-5
Tetrahydro[(tetrahydrofuryl)methoxy]-2*H*-pyran $C_{10}H_{18}O_3$

301-716-9 94031-12-6
6,11-Dihydro-6,11-dioxo-1*H*-anthra[1,2-*d*]triazolsulfonsäure $C_{14}H_7N_3O_5S$

301-717-4 94031-13-7
4(oder 7)-Brom-2,3-dihydro-7(oder 4)-methyl-1*H*-inden-1-on $C_{10}H_9BrO$

301-719-5 94031-14-8
Methyl-2-[[[3(oder 4)-(4-methylpentyl)cyclohexyl]methyl]amino]benzoat $C_{21}H_{33}NO_2$

301-720-0 94031-15-9
Zinkethylbenzolsulfonat $C_8H_{10}O_3S.{}^1/_2Zn$

301-721-6 94031-16-0
D-Glucitolpentalaurat $C_{66}H_{124}O_{11}$

301-722-1 94031-17-1
D-Glucitol-monoacetat-monopalmitat $C_{24}H_{44}O_7$

301-723-7 94031-18-2
D-Glucitolmono(12-hydroxystearat) $C_{24}H_{48}O_8$

301-724-2 94031-19-3
Bis(3,5,5-trimethylhexyl)hydrogenbenzol-1,2,4-tricarboxylat $C_{27}H_{42}O_6$

301-725-8 94031-20-6
O-Allyl-*α*-D-glucose $C_9H_{16}O_6$

301-726-3 94031-21-7
Zimtsäure, Monoamid mit Piperazin-1-ethylamin $C_{15}H_{21}N_3O$

301-727-9 94031-22-8
Sucrosetetralaurat $C_{60}H_{110}O_{15}$

301-728-4 94031-23-9
Sucrosetrilaurat $C_{48}H_{88}O_{14}$

301-730-5 94031-24-0
Sucroseheptamyristat $C_{110}H_{204}O_{18}$

301-731-0 94042-66-7
(*Z*)-*N*-[3-(2,5-Dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)propyl]-9-octadecenamid $C_{25}H_{42}N_2O_3$

301-732-6 94042-67-8
Oelsäure, Verbindung mit Octadecylamin (1:1) $C_{18}H_{39}N.C_{18}H_{34}O_2$

301-733-1 94042-68-9
N,*N*-Diethylbenzol-*p*-diamin, Verbindung mit Schwefeldioxid $C_{10}H_{16}N_2.xO_2S$

301-734-7 94042-69-0
Tributyl[(*p*-*tert*-butylbenzoyl)oxy]stannan $C_{23}H_{40}O_2Sn$

301-735-2 94042-70-3
4,4'-Bis[[4-(3-chlor-2-hydroxypropoxy)phenyl]azo]stilben-2,2'-disulfonsäure $C_{32}H_{30}Cl_2N_4O_{10}S_2$

301-736-8 94042-71-4
4-[[4-[[6-[3-(*tert*-Butyl)phenoxy]-4-chlor-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{29}H_{25}ClN_8O_{10}S_2$

301-737-3 94042-72-5
6-Amino-4-hydroxy-5-[[4-[[(4-methyl-2-sulfophenyl)amino]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure $C_{23}H_{20}N_4O_9S_3$

301-738-9 94042-73-6
Tetranatrium-2-[[4-chlor-6-[[3-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]azo]-4-sulfonatophenyl]amino]-1,3,5-triazin-2-yl]amino]benzol-1,4-disulfonat $C_{25}H_{20}ClN_9O_{13}S_4.4Na$

301-739-4 94042-74-7
Trinatrium-3-[[2-(acetylamino)-4-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalin-1,5-disulfonat $C_{27}H_{21}ClN_8O_{10}S_3.3Na$

301-741-5 94042-75-8
Tetranatrium-2-[[6-[[4-chlor-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfonato-2-naphthyl]azo]benzol-1,4-disulfonat $C_{25}H_{18}ClN_7O_{13}S_4.4Na$

301-742-0 94042-76-9
Lithiumhydrogensebacat $C_{10}H_{18}O_4.Li$

301-743-6 94042-77-0
3,7,7-Trimethylbicyclo[4.1.0]hept-3-en-2-carbaldehyd $C_{11}H_{16}O$

301-744-1 94042-78-1
5-Oxo-L-prolin, Verbindung mit (*E*)-2-[3-(1-Pyrrolidinyl)-1-(*p*-tolyl)prop-1-enyl]pyridin (1:1) $C_{19}H_{22}N_2.C_5H_7NO_3$

301-745-7 94042-79-2
Ethyl-*α*-mercaptofuran-2-butyrat $C_{10}H_{14}O_3S$

301-746-2 94042-80-5
Methyl-*α*-mercaptofuran-2-butyrat $C_9H_{12}O_3S$

301-747-8 94042-81-6
Thymidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyadenosin $C_{77}H_{98}N_{31}O_{46}P_7$

301-748-3 94042-82-7
Thymidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-thymidylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyadenylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyadenosin $C_{79}H_{99}N_{32}O_{46}P_7$

301-749-9 94042-83-8
Thymidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyadenosin $C_{77}H_{98}N_{31}O_{46}P_7$

301-750-4 94042-84-9
2'-Desoxycytidylyl-(3'→5')-2'-desoxyadenylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-thymidylyl-(3'→5')-2'-desoxyguanosin $C_{77}H_{98}N_{31}O_{46}P_7$

301-752-5 94042-85-0
2'-Desoxycytidylyl-(3'→5')-thymidylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxyadenylyl-(3'→5')-2'-desoxyguanosin $C_{77}H_{98}N_{31}O_{46}P_7$

301-753-0 94042-86-1
Thymidylyl-(5'→3')-2'-desoxycytidylyl-(5'→3')-thymidylyl-(5'→3')-2'-desoxyadenylyl-(5'→3')-thymidylyl-(5'→3')-2'-desoxyadenylyl-(5'→3')-2'-desoxyguanylyl-(5'→3')-2'-desoxyadenosin $C_{79}H_{100}N_{29}O_{46}P_7$

301-754-6 94042-87-2
Thymidylyl-(5'→3')-2'-desoxycytidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-2'-desoxyadenylyl-(5'→3')-2'-desoxyadenylyl-(5'→3')-2'-desoxyguanylyl-(5'→3')-2'-desoxyadenosin $C_{79}H_{100}N_{29}O_{46}P_7$

301-755-1 94042-88-3
Thymidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-thymidylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxyadenylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyadenosin $C_{78}H_{99}N_{30}O_{46}P_7$

301-756-7 94042-89-4
2'-Desoxycytidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-2'-desoxycytidylyl-(5'→3')-2'-desoxyguanylyl-(5'→3')-2'-desoxyadenylyl-(5'→3')-2'-desoxyadenylyl-(5'→3')-2'-desoxyguanosin $C_{78}H_{99}N_{30}O_{46}P_7$

301-757-2 94042-90-7
2'-Desoxycytidylyl-(5'→3')-2'-desoxycytidylyl-(5'→3')-2'-desoxyadenylyl-(5'→3')-2'-desoxyguanylyl-(5'→3')-2'-desoxycytidylyl-(5'→3')-thymidylyl-(5'→3')-2'-desoxyguanylyl-(5'→3')-2'-desoxyguanosin $C_{77}H_{98}N_{31}O_{46}P_7$

301-758-8 94042-91-8
2'-Desoxycytidylyl-(3'→5')-thymidylyl-(3'→5')-2'-desoxyguanylyl-(3'→5')-2'-desoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-desoxycytidylyl-(3'→5')-2'-desoxyadenylyl-(3'→5')-2'-desoxyguanosin $C_{78}H_{99}N_{30}O_{46}P_7$

301-759-3 94042-92-9
2'-Desoxycytidylyl-(5'→3')-2'-desoxycytidylyl-(5'→3')-2'-desoxyguanylyl-(5'→3')-thymidylyl-(5'→3')-2'-desoxyadenylyl-(5'→3')-2'-desoxycytidylyl-(5'→3')-2'-desoxyguanylyl-(5'→3')-2'-desoxyguanosin $C_{77}H_{98}N_{31}O_{46}P_7$

301-760-9 94042-93-0
Thymidylyl-(5'→3')-2'-desoxycytidylyl-(5'→3')-thymidylyl-(5'→3')-2'-desoxycytidylyl-(5'→3')-2'-desoxyguanylyl-(5'→3')-2'-desoxyadenylyl-(5'→3')-2'-desoxyguanylyl-(5'→3')-2'-desoxyadenosin $C_{78}H_{99}N_{30}O_{46}P_7$

301-761-4 94042-94-1
Natrium-4-[[1,4,4,5,5,5-hexafluor-1,2,3-tris(trifluormethyl)-2-pentenyl]oxy]benzolsulfonat $C_{14}H_5F_{15}O_4S.Na$

301-763-5 94042-95-2
Natrium-4-[[1,3,4,4,5,5,5-heptafluor-2-[2,2,3,3,3-pentafluor-1-(pentafluorethyl)-1-(trifluormethyl)propyl]-3-(trifluormethyl)-1-pentenyl]oxy]benzolsulfonat $C_{18}H_5F_{23}O_4S.Na$

301-764-0 94042-96-3
3,5-Bis(1,1-dimethylethyl)-*N,N*-diethylanilin $C_{18}H_{31}N$

301-765-6 94042-97-4
Oelsäure, Verbindung mit 2-(2-Aminoethoxy)ethanol (1:1) $C_{18}H_{34}O_2.C_4H_{11}NO_2$

301-766-1 94042-98-5
Oelsäure, Verbindung mit 4-Ethylmorpholin (1:1) $C_{18}H_{34}O_2.C_6H_{13}NO$

301-767-7 94042-99-6
Diethylammonium-2-(2,4,5-trichlorphenoxy)propionat $C_9H_7Cl_3O_3.C_4H_{11}N$

301-768-2 94043-00-2
Octyl-2-(2,4,5-trichlorphenoxy)propionat $C_{17}H_{23}Cl_3O_3$

301-769-8 94043-01-3
Hexyl-2-(2,4,5-trichlorphenoxy)propionat $C_{15}H_{19}Cl_3O_3$

301-770-3 94043-02-4
Nonyl-2-(2,4-dichlorphenoxy)propionat $C_{18}H_{26}Cl_2O_3$

301-771-9 94043-03-5
Hexyl-2-(2,4-dichlorphenoxy)propionat $C_{15}H_{20}Cl_2O_3$

301-772-4 94043-04-6
Nonyl-2-(4-chlor-2-methylphenoxy)propionat $C_{19}H_{29}ClO_3$

301-774-5 94043-05-7
Octadecyl-[*R*-(*R**,*R**)]-hydrogentartrat $C_{22}H_{42}O_6$

301-775-0 94043-06-8
5-(Fluormethyl)-2-furaldehyd $C_6H_5FO_2$

301-776-6 94043-07-9
Sorbitan, Tri-10-undecenoat $C_{39}H_{66}O_8$

301-777-1 94060-69-2
(Nonylphenyl)hydrogenphosphonat $C_{15}H_{25}O_3P$

301-778-7 94061-63-9
1,2,3,6-Tetrahydro-1,2(oder 1,3)-dimethylphthalsäureanhydrid $C_{10}H_{12}O_3$

301-779-2 94061-64-0
Hexahydro-3*a*,5(oder 3*a*,6)-dimethylisobenzofuran-1,3-dion $C_{10}H_{14}O_3$

301-780-8 94061-66-2
Ammonium-1-isopropyl-9(oder 10)-(sulfooxy)octadecanoat $C_{21}H_{42}O_6S.H_3N$

301-781-3 94061-67-3
2(oder 4)-Methylbenzolsulfonsäure, Verbindung mit *N*-(4-Amino-5-chlor-2-hydroxyphenyl)benzamid (1:1) $C_{13}H_{11}ClN_2O_2.C_7H_8O_3S$

301-782-9 94061-68-4
Octanatrium-6,13-dichlor-3,10-bis[[4-[[4-chlor-6-[(3-phosphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]disulfonatophenyl]amino]triphenodioxazin-4,11-disulfonat $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.8Na$

301-783-4 94062-24-5
(±)-(1*α*,2*β*,5*β*)-2-(Isopropyl)-5-methylcyclohexylformiat $C_{11}H_{20}O_2$

301-785-5 94070-85-6
1,3-Dibrom-1,2,3,4-tetrahydronaphthalin $C_{10}H_{10}Br_2$

301-786-0 94070-86-7
4-[[4-Chlor-6-[[8-hydroxy-3,6-disulfo-7-[(1-sulfo-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]benzoesäure, Natriumsalz $C_{30}H_{20}ClN_7O_{12}S_3.xNa$

301-787-6 94070-87-8
N-Icosyl-D-gluconamid $C_{26}H_{53}NO_6$

301-788-1 94070-88-9
N-Hexadec-7-en-1-yl-D-gluconamid $C_{22}H_{43}NO_6$

301-789-7 94070-90-3
Ethyl-(*Z,Z*)-ethyl(methyl)[3-[(1-oxo-9-octadecenyl)amino]propyl][3-[(1-oxo-9-octadecenyl)amino]propyl]ammoniumsulfat $C_{45}H_{88}N_3O_2.C_2H_5O_4S$

301-790-2 94070-91-4
(*Z,Z*)-1,4-Bis[2-[2-[(1-oxooctadec-9-enyl)oxy]ethoxy]ethyl]-2-sulfosuccinat $C_{48}H_{86}O_{13}S$

301-791-8 94070-92-5
[*μ*-[(Oxydiethylenbut-2-endioato)(2-)]]diphenyldiquecksilber $C_{24}H_{22}Hg_2O_9$

301-792-3 94070-93-6
[*μ*-[(Oxydiethylenphthalato)(2-)]]diphenylquecksilber $C_{32}H_{26}Hg_2O_9$

301-793-9 94070-94-7
2-Methyl-4-(octahydro-4,7-dimethyl-1*H*-inden-5-yl)cyclohexylacetat $C_{19}H_{30}O_2$

301-794-4 94070-95-8
3,7-Dimethylocta-2,6-dienylmethacrylat $C_{14}H_{22}O_2$

301-796-5 94070-96-9
5-*tert*-Butyloctahydro-4,7-methano-1*H*-inden-5-ol $C_{14}H_{24}O$

301-797-0 94070-97-0
1-*tert*-Butyl-2-(cyclopentyliden)cyclopentan-1-ol $C_{14}H_{24}O$

301-798-6 **94070-98-1**
2-(1,1-Dimethylethyl)[1,1'-bicyclopentyl]-2-ol $C_{14}H_{26}O$

301-799-1 **94070-99-2**
N-D-Gluconoyl-L-cystin $C_{12}H_{22}N_2O_{10}S_2$

301-800-5 **94071-00-8**
N^2-D-Gluconoyl-L-lysin $C_{12}H_{24}N_2O_8$

301-801-0 **94071-01-9**
N^6-D-Gluconoyl-L-lysin $C_{12}H_{24}N_2O_8$

301-802-6 **94071-02-0**
N^2,N^6-Di-D-gluconoyl-L-lysin $C_{18}H_{34}N_2O_{14}$

301-803-1 **94071-03-1**
N-D-Gluconoyl-L-cystein $C_9H_{17}NO_8S$

301-804-7 **94071-04-2**
N-(2-Aminophenyl)-D-gluconamid $C_{12}H_{18}N_2O_6$

301-805-2 **94071-05-3**
N^2-D-Gluconoyl-N^3-[(D-gluconoylamino)iminomethyl]-L-ornithin $C_{18}H_{34}N_4O_{14}$

301-806-8 **94071-06-4**
N-D-gluconoyl-L-valin $C_{11}H_{21}NO_8$

301-807-3 **94071-07-5**
(2-Hydroxypropan-1,3-diyl)bis(oxyethylen)bis(dihydrogenphosphat), Kaliumsalz $C_7H_{15}O_{11}P_2.xK$

301-808-9 **94071-08-6**
(2-Hydroxypropan-1,3-diyl)bis(oxyethylen)bis(dihydrogenphosphat) $C_7H_{16}O_{11}P_2$

301-809-4 **94071-09-7**
Bismut(3+)tris(2-propylvalerat) $C_8H_{16}O_2.^1/_3Bi$

301-811-5 **94071-10-0**
(*E*)-[2-[3-[5-(Acetylamino)-2-hydroxyphenyl]-3-oxo-1-propenyl]phenoxy]essigsäure $C_{19}H_{17}NO_6$

301-812-0 **94071-11-1**
(Heptadecanoato-*O*)oxoaluminium $C_{17}H_{33}AlO_3$

301-813-6 **94071-12-2**
(*Z*)-Hex-3-enyl-2-ethylbutyrat $C_{12}H_{22}O_2$

301-814-1 **94071-13-3**
2,3,4,9-Tetrahydro-1*H*-pyrido[3,4-*b*]indol-1-butanol $C_{15}H_{20}N_2O$

301-815-7 **94071-14-4**
[*N*,*N'*-Bis[2-(hexadecyloxy)-2-oxoethyl]-*N*-[2-[[2-(hexadecyloxy)-2-oxoethyl]dimethylammonio]ethyl]-*N*,*N'*,*N'*-trimethylethylendiammonium]trichlorid $C_{63}H_{126}N_3O_6.3Cl$

301-816-2 **94071-15-5**
2,3,4,9-Tetrahydro-1*H*-pyrido[3,4-*b*]indol-1-propanol $C_{14}H_{18}N_2O$

301-817-8 **94071-17-7**
6-(4-Methylbenzoyl)pyridin-2-carbaldehyd $C_{14}H_{11}NO_2$

301-818-3 **94071-18-8**
4-(Hexyloxy)naphthalin-1-carboxamid $C_{17}H_{21}NO_2$

301-819-9 **94071-19-9**
3-[[*N'*-(2,2,6,6-Tetramethyl-4-piperidyl)ureido]methyl]-1,3,3-trimethylcyclohexylisocyanat $C_{21}H_{38}N_4O_2$

301-820-4 **94071-20-2**
N-[2-(Diethylamino)ethyl]-*S*,*S*-diphenylsulfoximidphosphat $C_{18}H_{24}N_2OS.H_3O_4P$

301-822-5 **94071-21-3**
2-Decyl-3-hydroxytetradecansäure $C_{24}H_{48}O_3$

301-823-0 **94071-22-4**
Methyl-2-decyl-3-hydroxytetradecanoat $C_{25}H_{50}O_3$

301-824-6 **94071-23-5**
Methyl-2-hexadecyl-3-hydroxyicosanoat $C_{37}H_{74}O_3$

301-825-1 **94071-24-6**
1,1,1,7,7,7-Hexamethyl-3,5-bis[(trimethylsilyl)oxy]-3,5-divinyltetrasiloxan $C_{16}H_{42}O_5Si_6$

301-826-7 **94071-25-7**
2-Hydroxy-3-[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propoxy]propyltrimethylammoniumacetat $C_{16}H_{42}NO_4Si_3.C_2H_3O_2$

301-827-2 **94086-40-5**
(+)-3,7-Dimethyloct-6-enylpropionat $C_{13}H_{24}O_2$

301-828-8 **94086-41-6**
Lithium-3-[[(2-hydroxyethyl)amino]carbonyl]pentadecenoat $C_{18}H_{33}NO_4.Li$

301-829-3 **94086-42-7**
Ethylhexadecyldimethylammoniumisooctylphenolat $C_{20}H_{44}N.C_{14}H_{21}O$

301-830-9 **94086-43-8**
Benzyl(hexadecyl)dimethylammonium, Salz mit Isooctylpherol (1:1) $C_{25}H_{46}N.C_{14}H_{21}O$

301-831-4 **94086-44-9**
(Dichlorbenzyl)dodecyldimethylammonium, Salz mit Isooctylphenol (1:1) $C_{21}H_{36}Cl_2N.C_{14}H_{21}O$

301-833-5 **94086-45-0**
(Isodecanoato-*O*)(isooctanoato-*O*)(neodecanoato-*O*)cer $C_{28}H_{53}CeO_6$

301-834-0 **94086-46-1**
(2-Ethylhexanoato-*O*)(isooctanoato-*O*)(neodecanoato-*O*)cer $C_{26}H_{49}CeO_6$

301-835-6 **94086-47-2**
2-Phenylpent-4-ensäure $C_{11}H_{12}O_2$

301-836-1 **94086-48-3**
Zirconiumtetra(dimethylhexanoat) $C_8H_{16}O_2.^1/_4Zr$

301-837-7 **94086-49-4**
Zinkdimethylhexanoat $C_8H_{16}O_2.^1/_2Zn$

301-838-2 **94086-50-7**
Cobaltbis(dimethylhexanoat) $C_8H_{16}O_2.^1/_2Co$

301-839-8 **94086-51-8**
Kupferbis(dimethylhexanoat) $C_8H_{16}O_2.^1/_2Cu$

301-840-3 **94086-52-9**
(*S*)-5'-[(3-Amino-3-carboxypropyl)methylsulfonio]-5'-desoxyadenosin-sulfat-bis(toluol-*p*-sulfonat) $C_{15}H_{23}N_6O_5S.2C_7H_8O_3S.HO_4S$

301-841-9 **94086-53-0**
5-[(3-Carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)(2,6-dichlorsulfophenyl)methyl]-3-methylsalicylsäure $C_{23}H_{16}Cl_2O_9S$

301-842-4 **94086-54-1**
Zinkoctadecylbenzolsulfonat $C_{24}H_{40}O_3S.^1/_2Zn$

301-844-5 **94086-56-3**
2-Hydroxy-3-(phosphonooxy)propyl-(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat $C_{21}H_{37}O_7P$

301-845-0 **94086-57-4**
3-(Phosphonooxy)-1,2-propandiylbis[(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat] $C_{39}H_{65}O_8P$

301-846-6 **94086-58-5**
Kupfertetrapropenylsuccinat $C_{16}H_{28}O_4.Cu$

301-847-1 **94086-59-6**
Calcium-(tetrapropenyl)succinat $C_{16}H_{28}O_4.Ca$

301-848-7 **94086-60-9**
Dinatrium-(tetrapropenyl)succinat $C_{16}H_{28}O_4.2Na$

301-849-2 **94086-61-0**
Octaammonium-6,13-dichlor-3,10-bis[[4-[[4-chlor-6-[(3-phosphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]disulfonatophenyl]amino]triphenodioxazin-4,11-disulfonat $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.8H_3N$

301-850-8 **94086-62-1**
3,4-Dimethyloct-6-enylisobutyrat $C_{14}H_{26}O_2$

301-851-3 **94086-63-2**
[*S*-(*E*)]-3,7-Dimethyl-6-octenyl-2-methyl-2-butenoat $C_{15}H_{26}O_2$

301-852-9 **94086-64-3**
(*S*)-3,7-Dimethyloct-6-enylisovalerat $C_{15}H_{28}O_2$

301-853-4 **94086-65-4**
Hydroxymethylbenzolsulfonsäure $C_7H_8O_4S$

301-855-5 **94086-66-5**
2(oder 4)-Brom-3-[[4-[(2-brom-4-butyl-6-methylsulfophenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]-6-butyl-4-(oder 2)-methylbenzolsulfonsäure $C_{36}H_{36}Br_2N_2O_8S_2$

301-856-0 **94086-67-6**
Undecensäure, Verbindung mit 2-Aminobutan-1-ol (1:1) $C_{11}H_{20}O_2.C_4H_{11}NO$

301-857-6 **94086-68-7**
Azelainsäure, Verbindung mit Piperazin-1,4-diethanol $C_9H_{16}O_4.xC_8H_{18}N_2O_2$

301-858-1 **94086-69-8**
4-Acetyl-*N*-octadecylbenzamid $C_{27}H_{45}NO_2$

301-859-7 **94086-70-1**
Dibutyl-2,2'-trithiodiacetat $C_{12}H_{22}O_4S_3$

301-860-2 **94086-71-2**
Orthoborsäure, Verbindung mit 2-Aminobutan-1-ol $C_4H_{11}NO.xBH_3O_3$

301-861-8 **94086-72-3**
N-[1-(Hydroxymethyl)propyl]cinnamamid $C_{13}H_{17}NO_2$

301-862-3 **94086-73-4**
Zimtsäure, Verbindung mit 2-Aminobutan-1-ol (1:1)
$C_9H_8O_2.C_4H_{11}NO$

301-863-9 **94086-74-5**
Azelainsäure, Verbindung mit Piperazin-1-ethylamin
$C_9H_{16}O_4.xC_6H_{15}N_3$

301-864-4 **94086-75-6**
Undecansäure, Verbindung mit 1-Aminopropan-2-ol (1:1)
$C_{11}H_{22}O_2.C_3H_9NO$

301-866-5 **94086-76-7**
Isopropyl-4-(4-nitrophenyl)butyrat $C_{13}H_{17}NO_4$

301-867-0 **94086-77-8**
Isopropyl-4-(4-aminophenyl)butyrat $C_{13}H_{19}NO_2$

301-868-6 **94086-78-9**
Isopropyl-4-[4-[*N*,*N*-bis(2-hydroxyethyl)amino]phenyl]butyrat
$C_{17}H_{27}NO_4$

301-869-1 **94086-79-0**
3-(4,5-Dihydro-1*H*-imidazol-2-yl)anilin $C_9H_{11}N_3$

301-870-7 **94086-80-3**
Diethyl[2-hydroxy-3-(tetradecyloxy)propyl][2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{27}H_{54}NO_4.Cl$

301-871-2 **94086-81-4**
[3-(Dodecyloxy)-2-hydroxypropyl]diethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{25}H_{50}NO_4.Cl$

301-872-8 **94086-82-5**
(2-Hydroxyethyl)ammoniumdecylsulfat $C_{10}H_{22}O_4S.C_2H_7NO$

301-873-3 **94086-83-6**
4-Hydroxy-7-[[4-[[(2-methoxyethoxy)carbonyl]amino]phenyl]amino]naphthalin-2-sulfonsäure $C_{20}H_{20}N_2O_7S$

301-874-9 **94086-84-7**
Natrium-4-hydroxy-7-[4-[(2-methoxyethoxycarbonyl)amino]anilino]naphthalin-2-sulfonat $C_{20}H_{20}N_2O_7S.Na$

301-875-4 **94086-85-8**
kalium-4-hydroxy-7-[[4-[[(2-methoxyethoxy)carbonyl]amino]phenyl]amino]naphthalin-2-sulfonat $C_{20}H_{20}N_2O_7S.K$

301-877-5 **94086-86-9**
1,5-Diamino-4-hydroxy-8-(methylamino)anthrachinon
$C_{15}H_{13}N_3O_3$

301-878-0 **94086-87-0**
m-[(3-Amino-4-hydroxyphenyl)azo]benzolsulfonsäure
$C_{12}H_{11}N_3O_4S$

301-879-6 **94086-88-1**
3-[[3-[(2,4-Dihydroxyphenyl)azo]-4-hydroxyphenyl]azo]benzolsulfonsäure $C_{18}H_{14}N_4O_6S$

301-880-1 **94086-89-2**
(*p*-Dodecylbenzyl)diethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{29}H_{50}NO_2.Cl$

301-881-7 **94086-90-5**
(*p*-Dodecylbenzyl)diethyl[2-[(1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{28}H_{48}NO_2.Cl$

301-882-2 **94086-91-6**
Diethyl[2-(methacryloyloxy)ethyl]tetradecylammoniumbromid
$C_{24}H_{48}NO_2.Br$

301-883-8 **94086-92-7**
[2-(Acryloyloxy)ethyl]diethyltetradecylammoniumbromid
$C_{24}H_{46}NO_2.Br$

301-884-3 **94086-93-8**
Trimethyl[2-[(2-methyl-1-oxoallyl)oxy]propyl]ammoniumchlorid $C_{10}H_{20}NO_2.Cl$

301-885-9 **94086-95-0**
Methyl-2-[(2-methyl-1-oxoallyl)oxy]propyltrimethylammoniumsulfat $C_{10}H_{20}NO_2.CH_3O_4S$

301-886-4 **94086-96-1**
Diethylmethyl[2-[(1-oxoallyl)oxy]propyl]ammonium methylsulfat $C_{11}H_{22}NO_2.CH_3O_4S$

301-888-5 **94086-97-2**
Benzyldimethyl[methyl-2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammoniumchlorid $C_{16}H_{24}NO_2.Cl$

301-889-0 **94086-98-3**
Octansäure, Verbindung mit Cyclohexylamin (1:1)
$C_8H_{16}O_2.C_6H_{13}N$

301-890-6 **94086-99-4**
16,23-Dihydronaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazol-5,10,15,17,22,24-hexylhexakis(hydrogensulfat)
$C_{42}H_{24}N_2O_{24}S_6$

301-891-1 **94087-00-0**
[(9,10-Dihydro-1,4-dihydroxy-9,10-dioxo-2-anthryl)amino]benzolsulfonsäure $C_{20}H_{13}NO_7S$

301-892-7 **94087-01-1**
5-Amino-8-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-3-sulfophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-1,6-disulfonsäure $C_{23}H_{14}Cl_2N_6O_{11}S_3$

301-894-8 **94087-03-3**
Natrium-*N*-[2-[[2-hydroxyethyl]amino]ethyl]-*N*-(1-oxotetradecyl)glycinat $C_{20}H_{40}N_2O_4.Na$

301-895-3 **94087-04-4**
Natrium-*N*-[2-[(2-hydroxyethyl)(1-oxododecyl)amino]ethyl]glycinat $C_{18}H_{36}N_2O_4.Na$

301-896-9 **94087-05-5**
Tetradecahydro-3,3,4*a*-trimethylbenzo[3,4]cyclobuta[1,2]cycloocten-1-ol $C_{17}H_{30}O$

301-897-4 **94087-06-6**
5,5,7-Trimethyltricyclo[6.4.0.0^{2,7}]dodec-3-ylacetat $C_{17}H_{28}O_2$

301-899-5 **94087-07-7**
Dodecahydro-4,4,5*a*-trimethylbenzo[3,4]cyclobuta[1,2-*b*]oxepin
$C_{15}H_{26}O$

301-900-9 **94087-08-8**
Tetradodecyloxybis(1-methylethylen)bis(phosphat)
$C_{54}H_{112}O_7P_2$

301-901-4 **94087-09-9**
Strontiumdecanoat $C_{10}H_{20}O_2.{}^1/_2Sr$

301-903-5 **94087-10-2**
Tricosansäure, Aluminiumsalz $C_{23}H_{46}O_2.{}^1/_3Al$

301-904-0 **94087-11-3**
Natrium-(z)-*N*-[2-[(2-hydroxyethyl)(1-oxo-9-octadecenyl)amino]ethyl]glycinat $C_{24}H_{46}N_2O_4.Na$

301-905-6 **94087-12-4**
1-[2-[[ß-Cyan-4-(diethylamino)cinnamoyl]oxy]ethyl]-1-methyl-1*H*-imidazoliumtoluol-*p*-sulfonat
$C_{20}H_{25}N_4O_2.C_7H_7O_3S$

301-906-1 **94087-13-5**
1-[2-[[2-Cyan-3-[4-(diethylamino)phenyl]acryloyl]oxy]ethyl]-1-methyl-1*H*-imidazolium-2-ethylhexanoat
$C_{20}H_{25}N_4O_2.C_8H_{15}O_2$

301-907-7 **94087-14-6**
1-[2-[[2-Cyan-3-[4-(dimethylamino)phenyl]-1-oxoallyl]oxy]ethyl]-1-methyl-1*H*imidazoliumchlorid $C_{18}H_{21}N_4O_2.Cl$

301-908-2 **94087-16-8**
1-[2-[[ß-Cyan-4-(dimethylamino)cinnamoyl]oxy]ethyl]-1-methyl-1*H*-imidazoliumtoluol-*p*-sulfonat
$C_{18}H_{21}N_4O_2.C_7H_7O_3S$

301-909-8 **94087-17-9**
1-[2-[[ß-Cyan-4-(dimethylamino)cinnamoyl]oxy]ethyl]-1-methyl-1*H*-imidazolium-2-ethylhexanoat
$C_{18}H_{21}N_4O_2.C_8H_{15}O_2$

301-910-3 **94087-18-0**
1-[2-[[2-Cyan-3-[4-(dimethylamino)phenyl]-1-oxoallyl]oxy]ethyl]-1-methyl-1*H*imidazoliumacetat $C_{18}H_{21}N_4O_2.C_2H_3O_2$

301-911-9 **94087-19-1**
7-(7-Dodecenyl)chinolin-8-ol $C_{21}H_{29}NO$

301-912-4 **94087-20-4**
L-Tryptophan, Verbindung mit 5-Oxo-L-prolin (1:1)
$C_{11}H_{12}N_2O_2.C_5H_7NO_3$

301-914-5 **94087-21-5**
5-Oxo-DL-prolin, Verbindung mit 2,2'-Iminodiethanol (1:1)
$C_5H_7NO_3.C_4H_{11}NO_2$

301-915-0 **94087-22-6**
2,2,5-Trimethylhex-4-enylacetat $C_{11}H_{20}O_2$

301-916-6 **94087-23-7**
2-[7-Isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-yl]-1,3-dioxolan $C_{15}H_{24}O_2$

301-917-1 **94087-24-8**
4-Isopropylbenzylphenylacetat $C_{18}H_{20}O_2$

301-918-7 **94087-25-9**
2-[[(1,2-Benzisothiazol-3-yloxy)methyl]butylamino]ethanol
$C_{14}H_{20}N_2O_2S$

301-919-2 **94087-26-0**
2-[[(1,2-Benzisothiazol-3-yloxy)methyl]cyclohexylamino]ethanol $C_{16}H_{22}N_2O_2S$

301-920-8 **94087-27-1**
3-(4-Morpholinylmethoxy)-1,2-benzisothiazol $C_{12}H_{14}N_2O_2S$

301-921-3 94087-28-2
2-(1,2-Benzisothiazol-3-yloxy)acetamid $C_9H_8N_2O_2S$

301-922-9 94087-29-3
3-(1,2-Benzisothiazol-3-yloxy)-*N*,*N*,2-trimethylpropylamin $C_{13}H_{18}N_2OS$

301-923-4 94087-30-6
3-(1,2-Benzisothiazol-3-yloxy)-*N*,*N*-dimethylpropylamin $C_{12}H_{16}N_2OS$

301-925-5 94087-31-7
2-(1,2-Benzisothiazol-3-yloxy)-*N*,*N*-dimethylpropylamin $C_{12}H_{16}N_2OS$

301-926-0 94087-32-8
2,2'-[[(1,2-Benzisothiazol-3-yloxy)methyl]imino]bisethanol $C_{12}H_{16}N_2O_3S$

301-927-6 94087-33-9
3-(1,2-Benzisothiazol-3-yloxy)propylamin $C_{10}H_{12}N_2OS$

301-928-1 94087-34-0
3-(Piperidin-1-ylmethoxy)-1,2-benzisothiazol $C_{13}H_{16}N_2OS$

301-929-7 94087-35-1
3-[2-(Pyrrolidin-1-yl)ethoxy]-1,2-benzisothiazol $C_{13}H_{16}N_2OS$

301-930-2 94087-36-2
Kalium-5-chlor-2-(2,4-dichlorphenoxy)phenolat $C_{12}H_7Cl_3O_2.K$

301-931-8 94087-37-3
1-Methyl-3-(triethoxysilyl)propylthiocyanoat $C_{11}H_{23}NO_3SSi$

301-932-3 94087-38-4
2-Methyl-3-(triethoxysilyl)propylthiocyanoat $C_{11}H_{23}NO_3SSi$

301-933-9 94087-39-5
Diethoxymethyl(2-phenylethyl)silan $C_{13}H_{22}O_2Si$

301-934-4 94087-40-8
3-Chlor-2-fluorbenzonitril C_7H_3ClFN

301-936-5 94087-41-9
1,3,5-Triazin-2,4,6-triaminmononitrat $C_3H_6N_6.HNO_3$

301-937-0 94087-42-0
Phthalsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin (1:2) $C_8H_6O_4.2C_3H_6N_6$

301-938-6 94087-47-5
4-Ethylphenylbutyrat $C_{12}H_{16}O_2$

301-939-1 94087-48-6
Dinatriumdihydrogen[(octylimino)bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.2Na$

301-940-7 94087-49-7
Dinatriumdihydrogen[[(2-ethylhexyl)imino]bis(methylen)]bisphosphonat $C_{10}H_{23}NO_6P_2.2Na$

301-941-2 94087-50-0
Trinatriumhydrogen[[(2-ethylhexyl)imino]bis(methylen)]bisphosphonat $C_{10}H_{23}NO_6P_2.3Na$

301-942-8 94087-51-1
Tetranatrium-[[(2-ethylhexyl)imino]bis(methylen)]bisphosphonat $C_{10}H_{23}NO_6P_2.4Na$

301-943-3 94087-52-2
Dinatriumdihydrogen[(dodecylimino)bis(methylen)]bisphosphonat $C_{14}H_{33}NO_6P_2.2Na$

301-944-9 94087-53-3
Dinatriumdihydrogen[[(3,5,5-trimethylhexyl)imino]bis(methylen)]diphosphonat $C_{11}H_{27}NO_6P_2.2Na$

301-945-4 94087-54-4
Trinatriumhydrogen[[(3,5,5-trimethylhexyl)imino]bis(methylen)]diphosphonat $C_{11}H_{27}NO_6P_2.3Na$

301-947-5 94087-55-5
Tetranatrium-[[(3,5,5-trimethylhexyl)imino]bis(methylen)]diphosphonat $C_{11}H_{27}NO_6P_2.4Na$

301-948-0 94087-56-6
Tetranatrium-[[(1-methylethyl)imino]bis(methylen)]bisphosphonat $C_5H_{15}NO_6P_2.4Na$

301-949-6 94087-57-7
[(Tetradecylimino)bis(methylen)]bisphosphonsäure, Natriumsalz $C_{16}H_{37}NO_6P_2.xNa$

301-950-1 94087-58-8
2,4,6-Trichlorphenol, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_6H_3Cl_3O$

301-951-7 94087-59-9
5,6-Dihydro-5-methyl-4-(methylamino)-6-thioxo-1,3,5-triazin-2(1*H*)-on $C_5H_8N_4OS$

301-952-2 94087-60-2
2-(4-Chlor-5-methyl-2-tetradecylphenoxy)ethyl-[1-(3-chlorphenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-yl]carbamat $C_{33}H_{45}Cl_2N_3O_4$

301-953-8 94087-61-3
1-[(2,3-Dihydro-3-oxo-1*H*-indazol-6-yl)amino]-1-oxohexacan-2-sulfonsäure $C_{23}H_{37}N_3O_5S$

301-954-3 94087-62-4
Natrium-5-[[5-(benzoylamino)-2-[[1-(4-ethoxy-3-sulfophenyl)-3-heptadecyl-4,5-dihydro-4-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]phenyl]sulfonyl]salicylat $C_{49}H_{61}N_5O_{11}S_2.Na$

301-955-9 94087-63-5
Natrium-3-[[1,3-dioxo-3-[3-[(1-oxooctadecyl)amino]phenyl propyl]amino]-4-methoxybenzolsulfonat $C_{34}H_{50}N_2O_7S.Na$

301-956-4 94087-64-6
Methyl-1-[1-[[5-[[4-(2,4-di-*tert*-butylphenoxy)butyryl]amino]-2-chlorphenyl]carbamoyl]-3,3-dimethyl-2-oxobutyl]-2,3-dihydro-2-oxo-1*H*-imidazol-4-carboxylat $C_{38}H_{51}ClN_4O_7$

301-958-5 94087-65-7
N-Amidinomyristamid $C_{15}H_{31}N_3O$

301-959-0 94087-66-8
2-Amino-1-butyl-1,5-dihydro-4*H*-imidazol-4-on $C_7H_{13}N_3O$

301-960-6 94087-67-9
2-Amino-1-hexyl-1,5-dihydro-4*H*-imidazol-4-on $C_9H_{17}N_3O$

301-961-1 94087-68-0
2-Amino-1-decyl-1,5-dihydro-4*H*-imidazol-4-on $C_{13}H_{25}N_3O$

301-962-7 94087-69-1
2-Amino-1-dodecyl-1,5-dihydro-4*H*-imidazol-4-on $C_{15}H_{29}N_3O$

301-963-2 94087-70-4
2-Amino-1,5-dihydro-1-tetradecyl-4*H*-imidazol-4-on $C_{17}H_{33}N_3O$

301-964-8 94087-71-5
2-Amino-1-hexadecyl-1,5-dihydro-4*H*-imidazol-4-on $C_{19}H_{37}N_3O$

301-965-3 94087-72-6
5-Hexylpyrimidin-2,4,6-triamin $C_{10}H_{19}N_5$

301-966-9 94087-73-7
5-Octylpyrimidin-2,4,6-triamin $C_{12}H_{23}N_5$

301-967-4 94087-74-8
2-Amino-1,5-dihydro-1-octadecyl-4*H*-imidazol-4-on $C_{21}H_{41}N_3O$

301-969-5 94087-75-9
5-Decylpyrimidin-2,4,6-triamin $C_{14}H_{27}N_5$

301-970-0 94087-76-0
5-Dodecylpyrimidin-2,4,6-triamin $C_{16}H_{31}N_5$

301-971-6 94087-77-1
5-Tetradecylpyrimidin-2,4,6-triamin $C_{18}H_{35}N_5$

301-972-1 94087-78-2
2-[[(1,2-Benzisothiazol-3-yloxy)methyl]methylamino]ethanol $C_{11}H_{14}N_2O_2S$

301-973-7 94087-79-3
S,*S*'-Di-3-triethoxysilylpropyltrithiocarbonat $C_{19}H_{42}O_6S_3Si_2$

301-974-2 94087-80-6
5-Hexadecylpyrimidin-2,4,6-triamin $C_{20}H_{39}N_5$

301-975-8 94087-81-7
5-Octadecylpyrimidin-2,4,6-triamin $C_{22}H_{43}N_5$

301-976-3 94087-82-8
(*Z*)-5-(9-Octadecenyl)pyrimidin-2,4,6-triamin $C_{22}H_{41}N_5$

301-977-9 94087-83-9
4-Methoxy-2-methylbutan-2-thiol $C_6H_{14}OS$

301-978-4 94087-84-0
(*Z*)-3-Hexenyl-2-oxocyclopentancarboxylat $C_{12}H_{18}O_3$

301-980-5 94087-85-1
(*Z*)-9-(1-Ethoxyethoxy)non-3-en $C_{13}H_{26}O_2$

301-981-0 94087-86-2
(2*E*,4*E*)-Undeca-2,4-dienol $C_{11}H_{20}O$

301-982-6 94087-87-3
[(1,2-Benzisothiazol-3-yloxy)methyl](diethyl)amin $C_{12}H_{16}N_2OS$

301-983-1 94087-88-4
Ethylhexadecyldimethylammonium-4-chlor-2-cyclohexylphenolat $C_{20}H_{44}N.C_{12}H_{14}ClO$

301-984-7 94087-89-5
Calciumbis[D-galakturonat] $C_6H_{10}O_7.^1/_2Ca$

301-985-2 94087-90-8
L-Argininmono-D-galakturonat $C_6H_{14}N_4O_2.C_6H_{10}O_7$

301-986-8 94087-91-9
1-[2-(2-Hydroxyethoxy)ethoxy]octadecan-2-ol $C_{22}H_{46}O_4$

301-987-3 94087-92-0
Bis(oxiranylmethyl)-*p*-phenylenbiscarbamat $C_{14}H_{16}N_2O_6$

301-988-9 94087-93-1
Kalium-(±)-2-hydroxy-4-(methylthio)butyrat $C_5H_{10}O_3S.K$

301-989-4 94087-94-2
2-[[(Propylamino)carbonyl]oxy]ethylacrylat $C_9H_{15}NO_4$

301-991-5 94087-95-3
2-Hydroxy-1,3-propandiyl-bis(bromacetat) $C_7H_{10}Br_2O_5$

301-992-0 94087-96-4
9-Chlor-11β-hydroxy-6α-methylpregna-1,4-dien-3,20-dion $C_{22}H_{29}ClO_3$

301-993-6 94087-97-5
9-Fluor-11β,17,21-trihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-acetylsalicylat $C_{31}H_{35}FO_8$

301-994-1 94087-98-6
Pregna-1,4-dien-3,20-dion, 11-Hydroxy-16,17-[(1-methylethyliden)bis(oxy)]-21-(phosphonooxy)-, Dinatriumsalz, (11β,16α)- $C_{24}H_{33}O_9P.2Na$

301-995-7 94087-99-7
6α,9-Difluor-11β,17,21-trihydroxy-16α-methylpregna-1,4-dien-3,20-dion-21-isonicotinat $C_{28}H_{31}F_2NO_6$

301-996-2 94088-00-3
Pregna-1,4-dien-3,20-dion, 9-Fluor-11,17-dihydroxy-21-(phosphonooxy)-, Dinatriumsalz, (11β)- $C_{21}H_{28}FO_8P.2Na$

301-997-8 94088-01-4
(1-Carboxyethyliden)-2-ethoxybenzohydrazid, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{12}H_{14}N_2O_4.C_4H_{11}NO_2$

301-998-3 94088-02-5
N-[2-[[(1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-yl)acetyl]thio]-1-oxopropyl]glycin $C_{14}H_{17}N_5O_6S$

301-999-9 94088-03-6
[2-(Butyrylthio)ethyl]trimethylammoniumbromid $C_9H_{20}NOS.Br$

302-000-9 94088-04-7
Bis[2-[(2-methyl-1-oxoallyl)oxy]ethyl]-4,6-bis(chlorformyl)isophthalat $C_{22}H_{20}Cl_2O_{10}$

302-001-4 94088-05-8
Bis[2-[(2-methyl-1-oxoallyl)oxy]ethyl]-2,5-bis(chlorformyl)terephthalat $C_{22}H_{20}Cl_2O_{10}$

302-003-5 94088-06-9
1-Ethoxy-1,3-dimethoxypentan $C_9H_{20}O_3$

302-004-0 94088-07-0
1-Ethoxy-1,3-dimethoxyoctan $C_{12}H_{26}O_3$

302-005-6 94088-08-1
1-Ethoxy-1,3-dimethoxynonan $C_{13}H_{28}O_3$

302-006-1 94088-09-2
1-Ethoxy-1,3-dimethoxydodecan $C_{16}H_{34}O_3$

302-007-7 94088-10-5
(*Z*)-7,9,9-Triethoxynon-3-en $C_{15}H_{30}O_3$

302-008-2 94088-11-6
(1*E*,6*Z*)-1-Ethoxynona-1,6-dien $C_{11}H_{20}O$

302-009-8 94088-12-7
(*Z*)-1-Methylhex-3-enylbutyrat $C_{11}H_{20}O_2$

302-010-3 94088-13-8
(*Z*)-2-Methylenoct-5-enal $C_9H_{14}O$

302-011-9 94088-14-9
(*Z*)-Non-6-en-1-yn-4-ol $C_9H_{14}O$

302-012-4 94088-15-0
β-D-Glucopyranuronsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_6H_{10}O_7.C_4H_{11}NO_2$

302-014-5 94088-16-1
2,2'-Methylenbis[5-brom-5-nitro-1,3-dioxan] $C_9H_{12}Br_2N_2O_8$

302-015-0 94088-17-2
Undec-10-ensäure, Verbindung mit Diethylamin (1:1) $C_{11}H_{20}O_2.C_4H_{11}N$

302-016-6 94088-18-3
Calciumbis(2-methoxyphenolat) $C_7H_8O_2.^1/_2Ca$

302-017-1 94088-19-4
3,4-Dihydro-2-oxo-6-pentyl-2*H*-pyran-3-carboxylsäure $C_{11}H_{16}O_4$

302-018-7 94088-20-7
Ethyl-2-ethyltetrahydro-3-methyl-4,5-dioxo-3-furoat $C_{10}H_{14}O_5$

302-019-2 94088-21-8
Ethyl-2-hydroxycyclohexanpropionat $C_{11}H_{20}O_3$

302-020-8 94088-22-9
(*Z*)-5-Hydroxy-7-decen-2-insäure $C_{10}H_{14}O_3$

302-021-3 94088-23-0
(2*Z*,7*Z*)-5-Hydroxydeca-2,7-diensäure $C_{10}H_{16}O_3$

302-022-9 94088-24-1
1,1-Diethoxytridec-2-in $C_{17}H_{32}O_2$

302-023-4 94088-25-2
Undec-1-en-3-ylacetat $C_{13}H_{24}O_2$

302-025-5 94088-26-3
(2*E*,6*Z*)-Dodeca-2,6-diensäure $C_{12}H_{20}O_2$

302-026-0 94088-27-4
(*Z*)-2-(3-Hexenyloxy)ethanol $C_8H_{16}O_2$

302-027-6 94088-28-5
(*E*,*E*)-1,1-Diethoxyhexa-2,4-dien $C_{10}H_{18}O_2$

302-028-1 94088-29-6
1-Ethoxy-4-methylnon-1-en $C_{12}H_{24}O$

302-029-7 94088-30-9
4-Methylnonan-1-al $C_{10}H_{20}O$

302-030-2 94088-31-0
1-Ethoxy-4-methyldecen $C_{13}H_{26}O$

302-031-8 94088-32-1
(*Z*)-1,1-Diethoxyoct-4-en $C_{12}H_{24}O_2$

302-032-3 94088-33-2
(*Z*)-1-Methylhex-3-enylacetat $C_9H_{16}O_2$

302-033-9 94088-34-3
Isobutyl-(*E*)-hex-2-enoat $C_{10}H_{18}O_2$

302-034-4 94088-35-4
(*Z*)-1-Bromhept-3-en $C_7H_{13}Br$

302-036-5 94088-36-5
3-(2-Furyl)propylacrylat $C_{10}H_{12}O_3$

302-037-0 94088-37-6
1,1'-[(3,7-Dimethyl-6-octenyliden)bis(oxymethylen)]bisbenzol $C_{24}H_{32}O_2$

302-038-6 94088-38-7
2-(2-Ethoxyethyl)-1,1'-biphenyl $C_{16}H_{18}O$

302-039-1 94088-39-8
4,4'-Bis[[4-[(2-hydroxyethyl)amino]-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:4) $C_{36}H_{36}N_{12}O_{14}S_4.4C_4H_{11}NO_2$

302-040-7 94088-40-1
1-Methylethan-1,2-diylcyclohexan-1,2-dicarboxylat $C_{19}H_{28}O_8$

302-041-2 94088-41-2
Natrium-2,3-dihydro-α-hydroxy-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-methansulfonat $C_{12}H_{14}N_2O_5S.Na$

302-042-8 94088-42-3
1,2,3,6-Tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-essigsäure, Verbindung mit *N*-(α-Methylphenethyl)-γ-phenylbenzolpropylamin (1:1) $C_{24}H_{27}N.C_9H_{10}N_4O_4$

302-043-3 94088-43-4
4,4'-Methylenebis[3-hydroxy-2-naphthoe]säure, Verbindung mit 4-[Ethyl[2-(*p*-methoxyphenyl)-1-methylethyl]amino]butylveratrumat (1:1) $C_{25}H_{35}NO_5.C_{23}H_{16}O_6$

302-044-9 94088-44-5
(1α,3α,4α,5β)-1,3,4,5-Tetrahydroxycyclohexan-1-carbonsäure, Verbindung mit 4-Hydroxy-α-[1-[(1-methyl-2-phenoxyethyl)amino]ethyl]benzolmethanol (1:1) $C_{18}H_{23}NO_3.C_7H_{12}O_6$

302-045-4 94088-45-6
6-Benzyloxy-2-fluorbenzonitril $C_{14}H_{10}FNO$

302-047-5 94088-46-7
2-Fluor-6-methoxybenzonitril C_8H_6FNO

302-048-0 94088-47-8
2,6-Bis(phenylmethoxy)benzonitril $C_{21}H_{17}NO_2$

302-049-6 94088-48-9
(*Z*)-2-Amino-1,5-dihydro-1-(9-octadecenyl)-4*H*-imidazol-4-on $C_{21}H_{39}N_3O$

302-050-1 94088-49-0
3,3'-[Carbonylbis[imino(5-ethoxy-2-methyl-4,1-phenylen)azo]]bis[6-chlorbenzolsulfon]säure $C_{31}H_{30}Cl_2N_6O_9S_2$

302-051-7 94088-50-3
5-[[4-[[[[4-[(4-Chlor-3-sulfophenyl)azo]-2-ethoxy-5-methylphenyl]amino]carbonyl]amino]phenyl]azo]salicylsäure $C_{29}H_{25}ClN_6O_8S$

302-052-2 94088-51-4
Dinatrium-5-[[4-[[[[4-[(4-chlor-3-sulfonatophenyl)azo]-2-ethoxy-5-tolyl]amino]carbonyl]amino]phenyl]azo]salicylat $C_{29}H_{23}ClN_6O_8S.2Na$

302-053-8 94088-52-5
Natrium-2-[[(2-oleoylethyl)amino]carbonyl]benzoat $C_{25}H_{43}NO_5.Na$

302-054-3 94088-53-6
2,2'-[(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[imino(1-acetyl-2-oxo-2,1-ethandiyl)azo]]bis[5-(acetylamino)benzoe]säure $C_{40}H_{38}N_8O_{10}$

302-055-9 94088-54-7
4,15,21,32,37,48-Hexaoxa-1,18-diazabicyclo[16.16.16]pentacontan-5,14,22,31,38,47-hexon $C_{42}H_{72}N_2O_{12}$

302-056-4 94088-55-8
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 3,4-Dimethyl-2-phenylmorpholin (1:2) $C_{23}H_{16}O_6.2C_{12}H_{17}NO$

302-058-5 94088-56-9
[(Pentadecyloxy)methyl]oxiran $C_{18}H_{36}O_2$

302-059-0 94088-57-0
(4,4-Dimethyl-2-methylenpentyl)bernsteinsäure, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_{12}H_{20}O_4.2C_4H_{11}NO_2$

302-060-6 94088-58-1
Natrium-2-[(phenylsulfonyl)amino]benzoat $C_{13}H_{11}NO_4S.Na$

302-061-1 94088-59-2
3-Benzyl-1-decyl-4,5-dihydro-1*H*-imidazoliumchlorid $C_{20}H_{33}N_2.Cl$

302-062-7 94088-61-6
1-Benzyl-3-[[4-(diethylamino)phenyl]azo]-4-methyl-5-phenyl-1*H*-1,2,4-triazoliummethylsulfat $C_{26}H_{29}N_6.CH_3O_4S$

302-063-2 94088-62-7
Dinatrium-3,3'-[carbonylbis[imino(5-ethoxy-2-methyl-4,1-phenylen)azo]]bis[6-chlorbenzolsulfonat] $C_{31}H_{30}Cl_2N_6O_9S_2.2Na$

302-064-8 94088-63-8
2'-(Dibenzylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on $C_{42}H_{42}N_2O_3$

302-065-3 94088-64-9
Cyclohexyl-[4-[2-morpholinoethoxy]phenyl]carbamatmonohydrochlorid $C_{19}H_{28}N_2O_4.ClH$

302-066-9 94088-65-0
Ethyl-[(3-oxopropyl)thio]acetat $C_7H_{12}O_3S$

302-067-4 94088-66-1
6,8-Diiod-4-oxo-4*H*-1-benzopyran-2-carbonsäure $C_{10}H_4I_2O_4$

302-069-5 94088-67-2
Chlorphenyl-2-nitrobenzolsulfonat $C_{12}H_8ClNO_5S$

302-070-0 94088-68-3
Diethyl-(2-chlor-5-nitrobenzoyl)malonat $C_{14}H_{14}ClNO_7$

302-071-6 94088-69-4
N-(4-Amino-2-chlor-5-phenoxyphenyl)acetamid $C_{14}H_{13}ClN_2O_2$

302-072-1 94088-70-7
6,8-Diiod-4-oxo-4*H*-1-benzopyran-2-carbonsäure, Verbindung mit Diethylamin (1:1) $C_{10}H_4I_2O_4.C_4H_{11}N$

302-073-7 94088-71-8
Methyl-1-benzyl-4-oxopiperidin-3-carboxylat, Natriumsalz $C_{14}H_{16}NO_3.Na$

302-074-2 94088-72-9
N-(2-Hydroxyethyl)-5-isobutyl-3-methoxysalicylamid $C_{14}H_{21}NO_4$

302-075-8 94088-73-0
6-Nitro-5*H*-dibenzo[*a*,*c*]cyclohepten-5,7(6*H*)-dion $C_{15}H_9NO_4$

302-076-3 94088-74-1
3',5'-Dimethoxybenzanilid $C_{15}H_{15}NO_3$

302-077-9 94088-75-2
S-Benzothiazol-2-yl-2-(2-amino-1,3-thiazol-4-yl)-2-(methoxyimino)thioacetat $C_{13}H_{10}N_4O_2S_3$

302-078-4 94088-76-3
(3-Aminopropyl)carbaminsäure $C_4H_{10}N_2O_2$

302-080-5 94088-77-4
Benzyltris(dimethylaminato)phosphor(1+)tetrafluoroborat(1-) $C_{13}H_{25}N_3P.BF_4$

302-081-0 94088-78-5
4-Amino-*N*-formyl-*N*thiazol-2-ylbenzolsulfonamid $C_{10}H_9N_3O_3S_2$

302-082-6 94088-79-6
Tris(2-hydroxyethyl)[2-(stearoylamino)ethyl]ammoniumnitrat $C_{26}H_{55}N_2O_4.NO_3$

302-083-1 94088-80-9
Trimethyl-3-[[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)sulfonyl]amino]propylammoniumiodid $C_{14}H_{20}F_{13}N_2O_2S.I$

302-084-7 94088-81-0
5-Amino-2-[(methylsulfonyl)oxy]benzoesäurehydrochlorid $C_8H_9NO_5S.ClH$

302-085-2 94088-82-1
Tris(1-methylethyl)-2-(acetyloxy)propan-1,2,3-tricarboxylat $C_{17}H_{28}O_8$

302-086-8 94088-83-2
3-Hydroxy-2-(hydroxymethyl)-2-methylpropylstearat $C_{23}H_{46}O_4$

302-087-3 94088-84-3
Hexadecyl-6-methylheptanoat $C_{24}H_{48}O_2$

302-088-9 94088-85-4
2-Naphthacencarboxamid, 4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, Calciumsalz (1:2), [4*S*-(4*α*,4a*α*,5*α*,5a*α*,6*α*,12a*α*)]- $C_{22}H_{24}N_2O_8.2Ca$

302-089-4 94088-86-5
2-(*p*-Chlorphenyl)-2-oxoethyl-(6*R*-*trans*)-3-(acetoxymethyl)-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{24}H_{21}ClN_2O_7S_2$

302-091-5 94088-87-6
[6*R*-[6*α*,7*β*(*R**)]]-7-(Aminocyclohexa-1,4-dien-1-ylacetamido)-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäuremonohydrochlorid $C_{16}H_{19}N_3O_4S.ClH$

302-092-0 94088-88-7
5-Thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäure, 7-[[(Formyloxy)phenylacetyl]amino]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-, [6*R*-[6*α*,7*β*,(*R**)]]-, Verbindung mit *N*-Cyclohexylcyclohexanamin (1:1) $C_{19}H_{18}N_6O_6S_2.C_{12}H_{23}N$

302-093-6 94088-90-1
16*α*,17-Epoxypregna-4,9(11)-dien-3,20-dion $C_{21}H_{26}O_3$

302-094-1 94088-91-2
9*β*,11*β*-Epoxy-16*α*,17,21-trihydroxypregna-1,4-dien-3,20-dion $C_{21}H_{26}O_6$

302-095-7 94088-92-3
Natrium-3,3-dimethylspiro[cyclopropan-1,1'-[1*H*]inden]-2-carboxylat $C_{14}H_{14}O_2.Na$

302-096-2 94088-94-5
3,3'-Sulfonyldipropionyldichlorid $C_6H_8Cl_2O_4S$

302-097-8 94088-95-6
N-[*N*-(Chloracetyl)glycyl]-DL-valin $C_9H_{15}ClN_2O_4$

302-098-3 94088-96-7
N-[*N*-(Chloracetyl)-DL-leucyl]glycin $C_{10}H_{17}ClN_2O_4$

302-099-9 94088-97-8
2,3-Dihydro-6-methyl-2-thioxo-(1*H*,8*H*)-pteridin-4,7-dion $C_7H_6N_4O_2S$

302-100-2 94088-98-9
N-(*N*-DL-Valylglycyl)glycin $C_9H_{17}N_3O_4$

302-101-8 94088-99-0
(Pivaloyloxy)methyl-[6*R*-[6*α*,7*β*(*R**)]]-7-[(aminophenylacetyl)amino]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylatphosphat $C_{22}H_{27}N_3O_6S.H_3O_4P$

302-102-3 94089-00-6
Natrium-(6*R*-*cis*)-3-(hydroxymethyl)-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carboxylat $C_{15}H_{16}N_2O_6S_2.Na$

302-103-9 94089-01-7
(*E*)-Hex-2-enyl-2-methylbutyrat $C_{11}H_{20}O_2$

302-104-4 94089-02-8
α-Methylthiophen-2-methanthiol $C_6H_8S_2$

302-106-5 94089-03-9
2,7,7,9-Tetramethyl-1,4-dioxaspiro[4.5]decan $C_{12}H_{22}O_2$

302-107-0 94089-04-0
2,3,3-Trimethylbicyclo[2.2.1]heptan-2-thiol $C_{10}H_{18}S$

302-108-6 94089-06-2
2-Chlor-4-(diethylamino)benzaldehyd-2-naphthylphenylhydrazon $C_{27}H_{26}ClN_3$

302-109-1 94089-07-3
2-Brom-4-(diethylamino)benzaldehyd-2-naphthylphenylhydrazon $C_{27}H_{26}BrN_3$

302-110-7 94089-08-4
2-Brom-4-(diethylamino)benzaldehyd-1-naphthylphenylhydrazon $C_{27}H_{26}BrN_3$

302-111-2 94089-09-5
4-(Diethylamino)-2-fluorbenzaldehyd-1-naphthylphenylhydrazon $C_{27}H_{26}FN_3$

302-112-8 94089-10-8
4-(Diethylamino)-2-fluorbenzaldehyd-2-naphthylphenylhydrazon $C_{27}H_{26}FN_3$

302-113-3 94089-11-9
2-Chlor-4-(1-pyrrolidinyl)benzaldehyd-1-naphthylphenylhydrazon $C_{27}H_{24}ClN_3$

302-114-9 94089-12-0
2-Chlor-4-(dimethylamino)benzaldehyd-2-naphthylphenylhydrazon $C_{25}H_{22}ClN_3$

302-115-4 94089-14-2
1,1-Dimethylpropylphenoxyperoxyacetat $C_{13}H_{18}O_4$

302-117-5 94089-15-3
O-Tetradecyl-*OO*-isopropylperoxycarbonat $C_{19}H_{38}O_4$

302-118-0 94089-18-6
4-[(3-Acetoxypropyl)amino]-2,2-dimethyl-4-oxobutan-1,3-diyldiacetat $C_{15}H_{25}NO_7$

302-119-6 94089-19-7
[1,1'-Biphenyl]-2-ol, Verbindung mit Dibutylamin (1:1)
$C_{12}H_{10}O.C_8H_{19}N$

302-120-1 94089-20-0
Dodecandisäure, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin
$C_{12}H_{22}O_4.xC_8H_{23}N_5$

302-121-7 94089-21-1
(*E*)-4-Methyl-2-(pent-1-enyl)-1,3-dioxolan $C_9H_{16}O_2$

302-122-2 94089-22-2
2-Methyl-3-(1-methylethoxy)pyrazin $C_8H_{12}N_2O$

302-123-8 94089-23-3
α-2,4-Trimethyl-1,3-dioxolan-2-methanol $C_7H_{14}O_3$

302-124-3 94089-24-4
5-Ethyl-5-phenylbarbitursäure, Verbindung mit [7*S*-(7α,7aα,14α,14aβ)]-Dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin $C_{15}H_{26}N_2.xC_{12}H_{12}N_2O_3$

302-125-9 94089-25-5
Ethyl-(±)-β-oxo-α-(3-oxobutyl)-4-pyridylpropionat
$C_{14}H_{17}NO_4$

302-126-4 94094-26-5
Methyl(3,3,4.4,5,5,6,6,6-nonafluorohexyl)silylendimyristat
$C_{35}H_{61}F_9O_4Si$

302-128-5 94094-27-6
(*E*)-3-[6-(*p*-Toluoyl)-2-pyridyl]acrylsäure $C_{16}H_{13}NO_3$

302-129-0 94094-28-7
Titantetraboridsilicid B_4SiTi

302-130-6 94094-29-8
Wolframtetraboridcarbid CB_4W

302-131-1 94094-30-1
Carbidmolybdaentrisilicid $CMoSi_3$

302-132-7 94094-31-2
Titantetraboridcarbid CB_4Ti

302-133-2 94094-32-3
N,N-Bis(2-hydroxyethyl)palmitamidacetat
$C_{20}H_{41}NO_3.C_2H_4O_2$

302-134-8 94094-33-4
Bis(2-hydroxyethyl)(stearoyl)ammoniumacetat
$C_{22}H_{45}NO_3.C_2H_4O_2$

302-135-3 94094-34-5
Bis(2-hydroxyethyl)(octadec-9-enoyl)ammoniumacetat
$C_{22}H_{43}NO_3.C_2H_4O_2$

302-136-9 94094-36-7
Bis(2-hydroxyethyl)(octadeca-9,12-dienoyl)ammoniumacetat
$C_{22}H_{41}NO_3.C_2H_4O_2$

302-137-4 94094-37-8
[2-[[4-[3-(4-Chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethyl]hydrogensuccinat $C_{21}H_{21}ClN_2O_6S$

302-139-5 94094-38-9
5-Chlor-2-(4-chlorphenoxy)-*N,N*-diethyl-4-nitroanilin
$C_{16}H_{16}Cl_2N_2O_3$

302-140-0 94094-39-0
5-Chlor-2-[(4-chlorphenyl)thio]-*N,N*-dimethyl-4-nitroanilin
$C_{14}H_{12}Cl_2N_2O_2S$

302-141-6 94094-40-3
3,8-Diamino-5-methyl-6-phenylphenanthridiniumbromiddihydrobromid $C_{20}H_{18}N_3.2BrH.Br$

302-142-1 94094-41-4
3,8-Dinitro-6-phenylphenanthridiniumchlorid
$C_{19}H_{11}N_3O_4.ClH$

302-143-7 94094-42-5
5-Methyl-3,8-dinitro-6-phenylphenanthridiniumchlorid
$C_{20}H_{14}N_3O_4.Cl$

302-144-2 94094-43-6
Pentamethylenbis[1-(3,4-dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxy-1*H*-isochinolin-2-propionat], Dicitrat
$C_{51}H_{66}N_2O_{12}.2C_6H_8O_7$

302-145-8 94094-44-7
3-(2-Pyridyl)-3-(*p*-tolyl)propan-1-ol $C_{15}H_{17}NO$

302-146-3 94094-45-8
9*H*-Thioxanthen-3-carbonitril-10,10-dioxid $C_{14}H_9NO_2S$

302-147-9 94094-46-9
[α-[2-(Diethylamino)propyl]-α-2-thienyl]thiophen-2-methanol
$C_{16}H_{23}NOS_2$

302-148-4 94094-47-0
Isopropyl-4-(4-aminophenyl)butyrathydrochlorid
$C_{13}H_{19}NO_2.ClH$

302-150-5 94094-48-1
2-[(3-Cyclohexyl-3-hydroxypropyl)amino]nonandisäure
$C_{18}H_{33}NO_5$

302-151-0 94094-49-2
N-(3-Acetyl-4-hydroxyphenyl)methansulfonamid
$C_9H_{11}NO_4S$

302-152-6 94094-50-5
2-(Dimethylamino)-*N*-[4-hydroxy-3-[1-oxo-3-[3-(trifluormethyl)phenyl]allyl]phenyl]acetamid $C_{20}H_{19}F_3N_2O_3$

302-153-1 94094-51-6
N-[4-Hydroxy-3-[3-[4-[2-morpholinoethoxy]phenyl]acryloyl]phenyl]benzolsulfonamid $C_{27}H_{28}N_2O_6S$

302-154-7 94094-52-7
N-[4-Hydroxy-3-[3-[4-[2-(morpholin-4-yl)ethoxy]phenyl]-1-oxoallyl]phenyl]acetamid $C_{23}H_{26}N_2O_5$

302-155-2 94094-53-8
N-[4-Hydroxy-3-[3-[4-[2-(morpholin-4-yl)ethoxy]phenyl]-1-oxovinyl]phenyl]methansulfonamid $C_{22}H_{26}N_2O_6S$

302-156-8 94094-54-9
4-[3-(5-Acetamido-2-hydroxyphenyl)-3-oxo-propen-1-yl]benzoesäure $C_{18}H_{15}NO_5$

302-157-3 94094-55-0
4-[[4-Hydroxy-3-[1-oxo-3-[3-(trifluormethyl)phenyl]allyl]phenyl]amino]-4-oxobuttersäure $C_{20}H_{16}F_3NO_5$

302-158-9 94094-56-1
5'-(Dimethylamino)-2'-hydroxychalkonhydrochlorid
$C_{17}H_{17}NO_2.ClH$

302-159-4 94094-57-2
3-(Dimethylamino)-2'-hydroxychalkon $C_{17}H_{17}NO_2$

302-161-5 94094-58-3
N-(3-Acetyl-4-hydroxyphenyl)benzolsulfonamid $C_{14}H_{13}NO_4S$

302-162-0 94094-59-4
N-[4-Hydroxy-3-(1-oxo-3-phenylallyl)phenyl]benzolsulfonamid
$C_{21}H_{17}NO_4S$

302-163-6 94094-61-8
[(4-Dodecylphenyl)methyl]guanidiniummonoacetat
$C_{20}H_{35}N_3.C_2H_4O_2$

302-164-1 94094-62-9
2-Ethylhexyl-(*Z*)-docos-13-enoat $C_{30}H_{58}O_2$

302-165-7 94094-63-0
[4-[[3-Butoxy-2-[(hydroxypropoxyphosphinyl)oxy]propyl]ethylamino]-o-tolyl]bis[4-(diethylammonio)phenyl]methylium $C_{40}H_{60}N_3O_5P$

302-166-2 94094-64-1
Dinatrium-9,10-dihydro-1,4-dihydroxy-9,10-dioxo-3-(4-sulfonatophenoxy)anthracen-2-sulfonat $C_{20}H_{12}O_{11}S_2.2Na$

302-167-8 94094-65-2
2-Ethylhexansäure, Verbindung mit 1,4-Bis[[3-(dimethylamino)propyl]amino]anthrachinon (2:1) $C_{24}H_{32}N_4O_2.2C_8H_{16}O_2$

302-168-3 94094-67-4
2-Ethylhexansäure, Verbindung mit 1-[[3-(Dimethylamino)propyl]amino]-4-[(2-ethylhexyl)amino]anthrachinon (1:1) $C_{27}H_{37}N_3O_2.C_8H_{16}O_2$

302-169-9 94094-68-5
N-(4-Butylphenyl)-4-[(2-chlorphenyl)azo]-3-hydroxynaphthalin-2-carboxamid $C_{27}H_{24}ClN_3O_2$

302-170-4 94094-69-6
N-(4-Butylphenyl)-4-[(4-chlor-2-methylphenyl)azo]-3-hydroxynaphthalin-2-carboxamid $C_{28}H_{26}ClN_3O_2$

302-172-5 94094-70-9
(*E*-)4-Brom-4'-[3-brom-1-(4-chlorphenyl)-1-propenyl]-1,1'-biphenyl $C_{21}H_{15}Br_2Cl$

302-173-0 94094-71-0
(*Z*)-4-Brom-4'-[3-brom-1-(4-chlorphenyl)-1-propenyl]-1,1'-biphenyl $C_{21}H_{15}Br_2Cl$

302-174-6 94094-72-1
N-Benzylphenethylammoniumdiacetat $C_{15}H_{17}N.2C_2H_4O_2$

302-175-1 94094-73-2
Natrium-[(4-methoxyphenyl)methylen]phenylacetat $C_{16}H_{14}O_3.Na$

302-176-7 94094-74-3
Dikalium-2-carboxylato-1*H*-indol-3-butyrat $C_{13}H_{13}NO_4.2K$

302-177-2 94094-75-4
1,1'-(Pentan-1,5-diyl)bis[1-methylpyrrolidinium]-4,4'-methylenbis[3-hydroxynaphthalin-2-carboxylat] $C_{23}H_{14}O_6.C_{15}H_{32}N_2$

302-178-8 94094-76-5
3,3'-(1,2-Dimethylethan-1,2-diyliden)bis[*N*-methyl-*N'*-(methylsulfonyl)carbazamidin] $C_{10}H_{22}N_8O_4S_2$

302-179-3 94094-77-6
(4,5-Dihydro-4,6-dimethyl-5-methylen-1,2,4-triazin-3-yl)harnstoff $C_7H_{11}N_5O$

302-180-9 94094-79-8
N,N''-Piperazin-1,4-diylbis[*N'*-[2-(dimethylamino)ethyl]thioharnstoffdimaleat $C_{14}H_{32}N_8S_2.2C_4H_4O_4$

302-181-4 94094-80-1
3-[(4-Hydroxyphenyl)amino]-2,6-dinitrobenzolsulfonsäure $C_{12}H_9N_3O_8S$

302-183-5 94094-81-2
2,9-Bis(3-mercaptophenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron $C_{36}H_{18}N_2O_4S_2$

302-184-0 94094-82-3
Diethylhydrogenphosphat, Verbindung mit Guanidin (2:1) $C_4H_{11}O_4P.1/2CH_5N_3$

302-185-6 94094-83-4
Arabinsäure, 2-Hydroxy-3-(trimethylammonio)propylester, Chlorid

302-186-1 94094-84-5
Amine, *N*-[3-[(3-Aminopropyl)amino]propyl]-*N*(*oder N'*)-Talg-alkyltrimethylendi-, triacryliert

302-187-7 94094-85-6
Amine, *N,N',N''*-Tris(hydrierte Talg-alkyl)-1,3,5-triazin-2,4,6-triyltri-

302-188-2 94094-86-7
Mucopolysaccharide, Proteoglykane, Acylneuraminsäure-enthaltend

302-189-8 94094-87-8
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Sulfonylbis[phenol], Ammoniumsalze

302-190-3 94094-88-9
Teerbasen, Picolinfraktion, Acetate

302-191-9 94094-89-0
Calcium, Aqua 1,2-Dihydroxy-9,10-anthracendion Oxo Aluminium Komplexe

302-192-4 94094-90-3
Aluminium, 2-Butanol Isopropylalkohol Komplexe

302-194-5 94094-91-4
Benzol, C_{10-13}-Alkylderivate, Aluminiumchloridhydrolysetoluolre, Destillationsrückstände

302-195-0 94094-92-5
Benzol, C_{10-13}-Alkylderivate, Destillationsrückstände, aromatisch

302-196-6 94094-93-6
Benzol, Mono-C_{10-13}-alkylderivate, Fraktionierungssedimente, schwere Bestandteile

302-197-1 94094-94-7
Benzol, Mono-C_{12-18}-verzweigte Alkylderivate

302-198-7 94094-95-8
1,4-Benzoldiamin, *N,N'*-Diphenyl-, Reaktionsprodukte mit 2-Methyl-1-buten

302-199-2 94094-96-9
1,4-Benzoldiamin, *N,N'*-Diphenyl-, Reaktionsprodukte mit 2,4,4-Trimethylpenten

302-200-6 94094-97-0
1,4-Benzoldiamin, *N,N'*-Diphenyl-, (Tripropylen)derivate

302-201-1 94094-98-1
1,2-Benzoldicarbonsäure, gemischte Isononyl und Talg-alkylester

302-202-7 94094-99-2
Benzolmethanaminium, *N*-(2-Aminoethyl)-*N*-(3-aminopropyl)-*N*-(2-hydroxypropyl)-, *N,N'*-Di-talg-acylderivate, Chloride

302-203-2 94095-00-8
Benzolsulfonsäure, 4-Hydroxy-, Reaktionsprodukte mit Formaldehyd, Ammoniumsalze

302-204-8 94095-01-9
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehyd

302-205-3 94095-02-0
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehyd, Ammoniumsalze

302-206-9 94095-03-1
Benzolsulfonsäure, Hydroxymethyl-, Reaktionsprodukte mit Formaldehyd, Natriumsalze

302-207-4 94095-04-2
Borsäure (H_3BO_3), Reaktionsprodukte mit Ethanolamin

302-209-5 94095-05-3
Borsäure (H_3BO_3), Reaktionsprodukte mit 1-Piperazinethanamin

302-210-0 94095-06-4
Butandisäure, 2,3-Dihydroxy- [*R*-(*R*,R**)]-, C_{12-14}-verzweigte und lineare Alkylester

302-211-6 94095-07-5
Butandisäure, Octadecenyl-, Mono-C_{12-14}-alkylester

302-212-1 94095-08-6
Butandisäure, Octadecenyl-, Mono-C_{14-22}-alkylester

302-213-7 94095-09-7
2-Butanol, dehydriert, hochsiedende Fraktion

302-214-2 94095-10-0
Diaspor (Al(OH)O), calciniert

302-215-8 94095-11-1
6,11-Dioxa-5,12-distannahexadec-8-en-7,10-dion, 5,12-Dibutyl-, (*Z*)-, 5,12-Bis(C_{8-18}-acyloxy)derivate

302-216-3 94095-12-2
Docosansäure, gemischte Ester mit Eicosansäure und methyliertem Hexamethylolmelamin

302-217-9 94095-13-3
Docosansäure, Reaktionsprodukte mit 3-[[2-[(2-Aminoethyl)amino]ethyl]amino]propannitril, Eicosansäure und Stearinsäure, Acetate

302-218-4 94095-14-4
Docosansäure, Reaktionsprodukte mit 3-[Bis(2-aminoethyl)amino]propannitril, Eicosansäure und Stearinsäure, Acetate

302-220-5 94095-15-5
Docosansäure, Reaktionsprodukte mit Eicosansäure, Stearinsäure und Trimethylendiamin, Acetate

302-221-0 **94095-16-6**
Ethanaminium, *N*-(2-Aminoethyl)-2-hydroxy-*N,N*-bis(2-hydroxyethyl)-, *N*-Rinderklauenöl-acylderivate, Monoester mit Talg-fettsäuren, Chloride

302-222-6 **94095-17-7**
Ethanol, 2,2',2'',2'''-[Iminobis(3,1-propandiylnitrilo)]tetrakis-, *N*-Kokos-alkylderivate, *N,N',N''*-Trioxide

302-223-1 **94095-18-8**
Formaldehyd, Reaktionsprodukte mit sulfoniertem 1,1'-Oxybis[methylbenzol], Ammoniumsalz

302-224-7 **94095-19-9**
Formaldehyd, Reaktionsprodukte mit sulfoniertem 1,1'-Oxybis[methylbenzol] und Sulfonylbis[phenol], Natriumsalze

302-225-2 **94095-20-2**
Formaldehyd, Reaktionsprodukte mit sulfoniertem Terphenyl, Ammoniumsalze

302-226-8 **94095-21-3**
Formaldehyd, Reaktionsprodukte mit sulfoniertem Terphenyl, Natriumsalze

302-227-3 **94095-22-4**
2,5-Furandion, Mono-C_{20-24}-alkenylderivate, Reaktionsprodukte mit Diethylentriamin

302-228-9 **94095-23-5**
2,5-Furandion, Mono-C_{24-28}-alkenylderivate, Reaktionsprodukte mit Diethylentriamin

302-229-4 **94095-24-6**
2,5 Furandion, Mono-C_{28-32}-alkenylderivate, Reaktionsprodukte mit Diethylentriamin

302-231-5 **94095-25-7**
L-Glutaminsäure, *N*-C_{8-22}-Acylderivate, Ester mit Glycerin

302-232-0 **94095-26-8**
L-Glutaminsäure, *N*-C_{8-22}-Acylderivate, Ester mit Sorbit

302-233-6 **94095-27-9**
Glycin, *N*-(C_{10-27}-Alkylsulfonyl)derivate, Mononatriumsalze

302-234-1 **94095-28-0**
Hexandisäure, Heptylnonylester, verzweigt

302-235-7 **94095-29-1**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-C_{17-19}-Alkylderivate

302-236-2 **94095-30-4**
1*H*-Imidazol-1-ethanamin, 4,5-Dihydro-, 2-Nor-rizinusöl-alkylderivate, Benzylchlorid-quaternisiert

302-237-8 **94095-31-5**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-α-methyl-, 2-Nor-kokos alkylderivate

302-238-3 **94095-32-6**
2-Naphthalincarboxamid, *N*-[2-(4,5-Dihydro-1*H*-imidazol-1-yl)ethyl]-, 2''-Nor-tallöl-alkylderivate

302-239-9 **94095-33-7**
Nonandisäure, Reaktionsprodukte mit 1-Piperazinethanamin

302-240-4 **94095-34-8**
Octadecansäure, Reaktionsprodukte mit Aluminium und Ethylformiat

302-242-5 **94095-35-9**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Triethanolamin, Dimethylsulfat-quaternisiert

302-243-0 **94095-36-0**
Palygorskit, calciniert

302-244-6 **94095-37-1**
Pentansäure, 4,4-Bis[(γ-ω-perfluor-C_{6-12}-alkyl)thio]derivate, Verbindungen mit Diethanolamin

302-245-1 **94095-38-2**
Phosphorsäure, C_{10-14}-Alkylester, Ammoniumsalze

302-246-7 **94095-39-3**
Phosphorsäure, C_{10-14}-Alkylester, Verbindungen mit Ethanolamin

302-247-2 **94095-40-6**
Phosphorsäure, C_{10-14}-Alkylester, Kaliumsalze

302-248-8 **94095-41-7**
Phosphorsäure, C_{10-14}-Alkylester, Natriumsalze

302-249-3 **94095-42-8**
Phosphorsäure, gemischte Cetyl und Oleylester, Verbindungen mit Diethanolamin

302-250-9 **94095-43-9**
Phosphorsäure, gemischte Cetyl und Oleylester, Verbindungen mit Ethanolamin

302-251-4 **94095-44-0**
Phosphorsäure, gemischte Cetyl und Oleylester, Verbindungen mit Triethanolamin

302-253-5 **94095-45-1**
Phosphorsäure, Mono- und Di-C_{10-14}-alkylester

302-254-0 **94095-46-2**
Phosphorsäure, Mono- und Diethylester

302-255-6 **94095-47-3**
Phosphorsäure, Mono- und Diisopropylester

302-256-1 **94095-48-4**
Phosphorodithionsäure, *O,O*-Di-C_{7-9}-alkylester, Zinksalze

302-257-7 **94095-49-5**
1-Propanaminium, 3-Amino-*N*-(carboxymethyl)-*N,N*-dimethyl-, *N*-(C_{13-17}-verzweigte Alkylsulfonyl)derivate, C_{16-20}Alkylester, Chloride

302-258-2 **94095-50-8**
1-Propanaminium, 3,3'-Iminobis[*N*-(carboxymethyl)-*N,N*-bis(2-hydroxyethyl)-, *N*-Kokos-alkylderivate, Dihydroxide, Bis(innere Salze)

302-259-8 **94095-51-9**
1-Propanaminium, 3,3'-Iminobis[*N*-(carboxymethyl)-*N,N*-bis(2-hydroxyethyl)-, *N*-Kokos-alkylderivate, Dihydroxide, Bis(innere Salze), Reaktionsprodukte mit Wasserstoffperoxid

302-260-3 **94095-52-0**
1,3-Propandiamin, *N*-[3-(C_{8-20}-Alkyloxy)propyl]derivate

302-261-9 **94095-53-1**
2-Propanol, 1-Chlor-, 3-[2-(C_{12-15}-Alkyloxy)-1-(chlormethyl)ethoxy]derivate, Verbindungen mit Trimethylamin

302-262-4 **94095-54-2**
2-Propenal, Reaktionsprodukte mit 2,6-Dimethyl-2,4,6-octatrien

302-264-5 **94095-55-3**
1-Propen, hydratisiert, Destillationsrückstände

302-265-0 **94095-56-4**
Stannan, Tributyl-, Mono(harz acyloxy)derivate

302-266-6 **94095-57-5**
Schwefelsäure, Mono-talg-alkylester, Natriumsalze, Verbindungen mit Diethanolamin und Triethanolamin

302-267-1 **94095-58-6**
1,3,5-Triazin-2,4-diamin, 6-Phenyl-, Butoxymethylderivate

302-268-7 **94096-31-8**
Octahydro-4,7-methano-1*H*-inden-5,6-diol $C_{10}H_{16}O_2$

302-269-2 **94107-36-5**
(±)-2-[(*p*-Anisyl)methyl]-1-benzyl-1,2,5,6-tetrahydro-3,4-dimethylpyridiniumhydrogenoxalat $C_{22}H_{27}NO.C_2H_2O_4$

302-270-8 **94107-37-6**
Kalium-(*R*)-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxopropyliden)amino]acetat $C_{13}H_{15}NO_5.K$

302-271-3 **94107-38-7**
Kalium-(*R*)-[(3-ethoxy-1-methyl-3-oxopropyliden)amino](4-hydroxyphenyl)acetat $C_{14}H_{17}NO_5.K$

302-272-9 **94107-39-8**
N-(2-Brompropionyl)-3-phenyl-DL-alanin $C_{12}H_{14}BrNO_3$

302-273-4 **94107-40-1**
(±)-*N*-[*N*-(2-Brom-3-methyl-1-oxobutyl)glycyl]-glycin $C_9H_{15}BrN_2O_4$

302-275-5 **94107-41-2**
N-(2-Brom-3-methylbutyryl)-3-phenyl-DL-alanin $C_{14}H_{18}BrNO_3$

302-276-0 **94107-42-3**
Oct-4-en-1,8-diamin $C_8H_{18}N_2$

302-277-6 **94107-43-4**
4-Decen-1,10-diamin $C_{10}H_{22}N_2$

302-278-1 **94107-44-5**
Undecylcyclohexancarboxylat $C_{18}H_{34}O_2$

302-279-7 **94107-45-6**
Dodecylcyclohexancarboxylat $C_{19}H_{36}O_2$

302-280-2 **94107-46-7**
(*Z*)-1-(Octadec-9-enylamino)propan-2-ol $C_{21}H_{43}NO$

302-281-8 **94107-47-8**
[2-(Henicos-12-enyl)-5*H*-oxazol-4-yliden]dimethylendi(docos-13-enoat) $C_{70}H_{129}NO_5$

302-282-3 **94107-48-9**
1,4-Butandiylbis[[4,5-dihydro-4-(hydroxymethyl)oxazol-2,4-diyl]methylen]bis(9-octadecenoat) $C_{50}H_{88}N_2O_8$

302-283-9 **94107-49-0**
Butan-1,4-diylbis[[4,5-dihydro-4-(hydroxymethyl)oxazol-2,4-diyl]methylen]distearat $C_{50}H_{92}N_2O_8$

302-284-4 **94107-50-3**
2,2'-[1-(2-Dodecenyl)ethan-1,2-diyl]bis-2-oxazolin-4,4-dimethanol $C_{24}H_{42}N_2O_5$

302-286-5 **94107-53-6**
Natriumhydrazinoacetat $C_2H_6N_2O_2.Na$

302-287-0 **94107-54-7**
5-Brom-2-phenyl-3-(2-pyridyl)-1*H*-indol $C_{19}H_{13}BrN_2$

302-288-6 **94107-55-8**
4-[2-(5-Nitro-1*H*-imidazol-1-yl)ethyl]morpholinmonohydrochlorid $C_9H_{14}N_4O_3.ClH$

302-289-1 **94107-56-9**
N-[2-(2-Chlorbenzoyl)-4-nitrophenyl]-*p*-toluolsulfonamid $C_{20}H_{15}ClN_2O_5S$

302-290-7 **94107-57-0**
N-[2-(*o*-Fluorbenzoyl)-4-nitrophenyl]-*p*-toluolsulfonamid $C_{20}H_{15}FN_2O_5S$

302-291-2 **94107-58-1**
2-Amino-2-phenylbuttersäurehydrochlorid $C_{10}H_{13}NO_2.ClH$

302-292-8 **94107-59-2**
Ethyl-*α*-cyclohexyl-*α*-hydroxythiophen-2-acetat $C_{14}H_{20}O_3S$

302-293-3 **94107-60-5**
1,4-Dihydro-6-nitro-2*H*-3,1-benzoxazin-2-on $C_8H_6N_2O_4$

302-294-9 **94107-61-6**
Natrium-2-[2-(tridecyloxy)ethoxy]ethylsulfat $C_{17}H_{36}O_6S.Na$

302-295-4 **94107-62-7**
(2-Hydroxyethyl)ammoniumpentadecylsulfat $C_{15}H_{32}O_4S.C_2H_7NO$

302-297-5 **94107-63-8**
(*tert*-Butyl)[*β*-oxo-3,4-bis(*p*-toluoyloxy)phenethyl]ammoniumtrifluoracetat $C_{25}H_{29}NO_5.C_2HF_3O_2$

302-298-0 **94107-64-9**
Triammoniumhydrogen[[(2-hydroxyethyl)imino]bis(methylen)]bisphosphonat $C_4H_{13}NO_7P_2.3H_3N$

302-299-6 **94107-65-0**
Tetraammonium-[[(2-hydroxyethyl)imino]bis(methylen)]bisphosphonat $C_4H_{13}NO_7P_2.4H_3N$

302-301-5 **94107-66-1**
Diammoniumdihydrogen[[(1-methylethyl)imino]bis(methylen)]bisphosphonat $C_5H_{15}NO_6P_2.2H_3N$

302-302-0 **94107-67-2**
Diammoniumdihydrogen[(propylimino)bis(methylen)]diphosphonat $C_5H_{15}NO_6P_2.2H_3N$

302-303-6 **94107-68-3**
Diammoniumdihydrogen[(butylimino)bis(methylen)]bisphosphonat $C_6H_{17}NO_6P_2.2H_3N$

302-304-1 **94107-69-4**
[2-(Stearoylamino)ethoxy]essigsäure $C_{22}H_{43}NO_4$

302-305-7 **94107-70-7**
Diammoniumdihydrogen[(hexylimino)bis(methylen)]bisphosphonat $C_8H_{21}NO_6P_2.2H_3N$

302-306-2 **94107-71-8**
Diammoniumdihydrogen[(heptylimino)bis(methylen)]bisphosphonat $C_8H_{23}NO_6P_2.2H_3N$

302-307-8 **94107-72-9**
Diammoniumdihydrogen[(octylimino)bis(methylen)]bisphosphat $C_{10}H_{25}NO_6P_2.2H_3N$

302-308-3 **94107-73-0**
Diammoniumdihydrogen[[(2-ethylhexyl)imino]bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.2H_3N$

302-309-9 **94107-74-1**
Diammoniumdihydrogen[[(3,5,5-trimethylhexyl)imino]bis(methylen)]bisphosphonat $C_{11}H_{27}NO_6P_2.2H_3N$

302-310-4 **94107-75-2**
Diammoniumdihydrogen[(dodecylimino)bis(methylen)]bisphosphonat $C_{14}H_{33}NO_6P_2.2H_3N$

302-312-5 **94107-76-3**
Diammoniumdihydrogen[(tetradecylimino)bis(methylen)]diphosphonat $C_{16}H_{37}NO_6P_2.2H_3N$

302-313-0 **94107-77-4**
Triammoniumhydrogen[[(1-methylethyl)imino]bis(methylen)]bisphosphonat $C_5H_{15}NO_6P_2.3H_3N$

302-314-6 **94107-78-5**
Triammoniumhydrogen[(propylimino)bis(methylen)]diphosphonat $C_5H_{15}NO_6P_2.3H_3N$

302-315-1 **94107-79-6**
Triammoniumhydrogen[(butylimino)bis(methylen)]bisphosphonat $C_6H_{17}NO_6P_2.3H_3N$

302-316-7 **94107-80-9**
Triammoniumhydrogen[(hexylimino)bis(methylen)]diphosphonat $C_8H_{21}NO_6P_2.3H_3N$

302-317-2 **94107-81-0**
Triammoniumhydrogen[(heptylimino)bis(methylen)]bisphosphonat $C_9H_{23}NO_6P_2.3H_3N$

302-318-8 **94107-82-1**
Triammoniumhydrogen[(octylimino)bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.3H_3N$

302-319-3 **94107-83-2**
Triammoniumhydrogen[[(2-ethylhexyl)imino]bis(methylen)]diphosphonat $C_{10}H_{25}NO_6P_2.3H_3N$

302-320-9 **94107-84-3**
1,4-Bis(1,1-dimethylethyl)-2,5-dimethylcyclohexan $C_{16}H_{32}$

302-321-4 **94107-85-4**
(8*α*,9*R*)-9-Hydroxy-6'-methoxycinchonaniumnicotinat $C_{20}H_{24}N_2O_2.C_6H_5NO_2$

302-323-5 **94107-86-5**
Lithium-3,7,12-trioxo-5*β*-cholan-24-oat $C_{24}H_{34}O_5.Li$

302-324-0 **94107-87-6**
(*α*-Ethylbenzolacetato-*O*)hydroxymagnesium $C_{10}H_{12}MgC_3$

302-325-6 **94107-88-7**
4,5-Dihydro-2-methyl-1*H*-imidazol-[*R*-(*R**,*R**)]-ditartrat $C_4H_8N_2.2C_4H_6O_6$

302-326-1 **94107-89-8**
4-[[2,6-Dihydroxy-3-[(4-nitrophenyl)azo]-5-[(6-sulfo-1-naphthyl)azo]phenyl]azo]naphthalin-1-sulfonsäure, Natriumsalz $C_{32}H_{21}N_7O_{10}S_2.xNa$

302-327-7 **94107-90-1**
4-[[2,6-Dihydroxy-3-[(4-nitrophenyl)azo]-5-[(7-sulfo-1-naphthyl)azo]phenyl]azo]naphthalin-1-sulfonsäure, Natriumsalz $C_{32}H_{21}N_7O_{10}S_2.xNa$

302-328-2 **94107-91-2**
4-Amino-3-[(2-chlorphenyl)azo]-5-hydroxy-6-[[4-(phenylazo)phenyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{28}H_{20}ClN_7O_7S_2.xNa$

302-329-8 **94107-92-3**
2-[(Carboxymethyl)amino]-3,5-dichlorbenzoesäure, Natriumsalz $C_9H_7Cl_2NO_4.xNa$

302-330-3 **94107-93-4**
2,2'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[*m*-xylol-5-sulfon]säure, Natriumsalz $C_{30}H_{26}N_2O_8S_2.xNa$

302-331-9 **94107-94-5**
Natrium-1-amino-9,10-dihydro-4-[[3-[[(1-methylethyl)amino]carbonyl]phenyl]amino]-9,10-dioxoanthracen-2-sulfonat $C_{24}H_{21}N_3O_6S.Na$

302-332-4 **94107-96-7**
4-[[4-(Dimethylamino)phenyl]iminomethyl]-*N,N,N*-trimethylanilinium methylsulfat $C_{18}H_{24}N_3.CH_3O_4S$

302-334-5 **94107-97-8**
2,2'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(1-methyl-2-triazen-3,1-diyl)]bis(ethansulfon)säure, Natriumsalz $C_{20}H_{28}N_6O_8S_2.xNa$

302-335-0 **94107-98-9**
1,4,5,8-Tetrakis(4-aminocyclohexyl)anthrachinon $C_{38}H_{52}N_4O_2$

302-336-6 **94107-99-0**
N,N,N',N'-Tetrabutylpropan-1,3-diamin $C_{19}H_{42}N_2$

302-337-1 **94108-00-6**
Natriumnonylphthalat $C_{17}H_{24}O_4.Na$

302-338-7 **94108-01-7**
Natriumtridecylphthalat $C_{21}H_{32}O_4.Na$

302-339-2 94108-02-8
Adenosin-5'-(hexahydrogen-pentaphosphat), 5'→5'-Ester mit Adenosin, Pentalithiumsalz $C_{20}H_{29}N_{10}O_{22}P_5.5Li$

302-340-8 94108-03-9
Betain-D-gluconat $C_6H_{11}O_7.C_5H_{12}NO_2$

302-341-3 94108-04-0
D-Glucuronsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_6H_{10}O_7.C_4H_{11}NO_2$

302-342-9 94108-05-1
N-(1-Oxobutyl)-L-cystin $C_{10}H_{18}N_2O_5S_2$

302-343-4 94108-06-2
Natrium-2-brom-*α*-hydroxythiophen-3-sulfonat $C_5H_5BrO_4S_2.Na$

302-345-5 94108-07-3
Methyl-5-oxo-1-[3-(triethoxysilyl)propyl]pyrrolidin-3-carboxylat $C_{15}H_{29}NO_6Si$

302-346-0 94108-08-4
2-(2,4,4-Trimethylpentyl)-1,3-dioxolan $C_{11}H_{22}O_2$

302-347-6 94108-09-5
Ethyl-2-[[[4-(1,1-dimethylethyl)phenyl]methylen]amino]benzoat $C_{20}H_{25}NO_2$

302-348-1 94108-10-8
Dinatrium-4-[2-(dodecyloxy)ethyl]-2-sulfonatosuccinat $C_{18}H_{34}O_8S.2Na$

302-349-7 94108-11-9
Methyl-4-[[(dimethylamino)carbonyl]thio]-*o*-acetylsalicylat $C_{13}H_{15}NO_5S$

302-350-2 94108-12-0
Methyl-4-[(dimethylamino)thioxomethoxy]-*o*-acetylsalicylat $C_{13}H_{15}NO_5S$

302-351-8 94108-13-1
Methyl-4-[(dimethylamino)thioxomethoxy]salicylat $C_{11}H_{13}NO_4S$

302-352-3 94108-14-2
N Butylbenzol-1,4-diamin $C_{10}H_{16}N_2$

302-353-9 94108-15-3
2-Chlor-*N*-methyl-6-nitrobenzylamin $C_8H_9ClN_2O_2$

302-354-4 94108-16-4
Natrium-(±)-2-(*m*-aminobenzyl)butyrat $C_{11}H_{15}NO_2.Na$

302-356-5 94108-17-5
N,*N*'-(*p*-Phenylendimethylidyn)bis(2-ethoxyethylamin) $C_{16}H_{24}N_2O_2$

302-357-0 94108-18-6
[[2-(Hydroxymethyl)-5-furyl]methyl]ammoniumhydrogenoxalat $C_8H_{13}NO_2.C_2H_2O_4$

302-358-6 94108-19-7
Kanamycin A-heptakis(sulfat) $C_{18}H_{36}N_4O_{11}.7H_2O_4S$

302-359-1 94108-20-0
Natrium-2-[3-[4'-(3-cyantriazen-1-yl)-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]-1-methyltriazen-2-yl]ethansulfonat $C_{18}H_{21}N_7O_5S.Na$

302-360-7 94108-21-1
Benzyl(2-hydroxyethyl)methyl[3-[(1-oxooctadec-9-enyl)amino]propyl]ammoniumchlorid $C_{31}H_{55}N_2O_2.Cl$

302-361-2 94108-22-2
Ethyl-4-[[4-[[2-(allyloxy)ethoxy]carbonyl]phenyl]azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxylat $C_{24}H_{24}N_4O_6$

302-362-8 94108-23-3
2-Phenoxyethyl-*N*-[4-[(3,5-dinitro-2-thienyl)azo]-3-methylphenyl]-*N*-ethyl-*β*-alaninat $C_{24}H_{25}N_5O_7S$

302-363-3 94108-24-4
3-Hydroxy-2,2-bis(hydroxymethyl)propylnonan-1-oat $C_{14}H_{28}O_5$

302-364-9 94108-25-5
2,2-Bis(hydroxymethyl)propan-1,3-diyldibutyrat $C_{13}H_{24}O_6$

302-365-4 94108-26-6
2-(2-Hydroxypropoxy)-1-methylethyllaurat $C_{18}H_{36}O_4$

302-367-5 94108-27-7
Oxydipropylendilaurat $C_{30}H_{58}O_5$

302-368-0 94108-28-8
2-(2-Hydroxypropoxy)-1-methylethyloleat $C_{24}H_{46}O_4$

302-369-6 94108-29-9
Oxybis(1-methyl-2,1-ethandiyl)dioleat $C_{42}H_{78}O_5$

302-370-1 94108-30-2
6-Hydroxy-1,2-dimethyl-7-[[4-(phenylazo)phenyl]azo]-1*H*-indazoliumchlorid $C_{21}H_{19}N_6O.Cl$

302-371-7 94108-31-3
3-[[4-(Diethylamino)-*o*-tolyl]azo]-1,2-dimethyl-5-nitro-1*H*-indazoliumchlorid $C_{20}H_{25}N_6O_2.Cl$

302-372-2 94108-33-5
9-Decenylbenzoat $C_{17}H_{24}O_2$

302-373-8 94108-34-6
1-Ethyl-3-methylbutylisobutyrat $C_{11}H_{22}O_2$

302-374-3 94108-35-7
2,2'-(Phenethylidendioxy)bis(5-allylanisol) $C_{28}H_{30}O_4$

302-375-9 94108-36-8
Benzyl(2-hydroxyethyl)methyl[3-[(1-oxooctadecyl)amino]propyl]ammoniumchlorid $C_{31}H_{57}N_2O_2.Cl$

302-376-4 94108-37-9
1-Decyl-5-oxopyrrolidin-3-carbonsäure $C_{15}H_{27}NO_3$

302-378-5 94108-38-0
Natrium-1-dodecyl-5-oxopyrrolidin-3-carboxylat $C_{17}H_{31}NO_3.Na$

302-379-0 94108-39-1
1-Dodecyl-5-oxopyrrolidin-3-carbonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{17}H_{31}NO_3.C_6H_{15}NO_3$

302-380-6 94108-40-4
Natrium-1-octadecyl-5-oxopyrrolidin-3-carboxylat $C_{23}H_{43}NO_3.Na$

302-381-1 94108-41-5
(*Z*)-1-(Octadec-9-enyl)-5-oxopyrrolidin-3-carbonsäure $C_{23}H_{41}NO_3$

302-382-7 94108-42-6
Natrium-(*Z*)-1-(octadec-9-enyl)-5-oxopyrrolidin-3-carboxylat $C_{23}H_{41}NO_3.Na$

302-383-2 94108-43-7
Methyl-(*Z*)-1-(octadec-9-enyl)-5-oxopyrrolidin-3-carboxylat $C_{24}H_{43}NO_3$

302-384-8 94108-44-8
1-Docosyl-5-oxopyrrolidin-3-carbonsäure $C_{27}H_{51}NO_3$

302-385-3 94108-45-9
1-(Docos-13-enyl)-5-oxopyrrolidin-3-carbonsäure $C_{27}H_{49}NO_3$

302-386-9 94108-46-0
1-[3-(Dimethylamino)propyl]-5-oxopyrrolidin-3-carbonsäure $C_{10}H_{18}N_2O_3$

302-387-4 94108-47-1
N-[3-[(Aminocarbonyl)amino]phenyl]-3-hydroxy-4-[(4-methyl-2-nitrophenyl)azo]naphthalin-2-carboxamid $C_{25}H_{20}N_6O_5$

302-389-5 94108-48-2
Dodecandisäure, Natriumsalz $C_{12}H_{22}O_4.xNa$

302-390-0 94108-49-3
Azelainsäure, Verbindung mit 2-Aminoethanol (1:2) $C_9H_{16}O_4.2C_2H_7NO$

302-391-6 94108-50-6
Lithium-7-methyloctanoat $C_9H_{18}O_2.Li$

302-392-1 94108-51-7
7-Methyloctansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_9H_{18}O_2.C_6H_{15}NO_3$

302-393-7 94108-52-8
[(2,2,8-Trimethyl-4*H*-1,3-dioxino[4,5-*c*]pyridin-5-yl)methyl]hydrogensuccinat $C_{15}H_{19}NO_6$

302-394-2 94108-53-9
Methyl-2-[[2-(2,2,3-trimethyl-3-cyclopenten-1-yl)ethyliden]amino]benzoat $C_{18}H_{23}NO_2$

302-395-8 94108-54-0
1-[[4-(Trifluormethoxy)phenyl]sulfonyl]-4-(trifluormethyl)benzol $C_{14}H_8F_6O_3S$

302-396-3 94108-55-1
4'-(Trifluormethoxy)propiophenon $C_{10}H_9F_3O_2$

302-397-9 94108-56-2
p-(Trifluormethoxy)benzolsulfonylchlorid $C_7H_4ClF_3O_3S$

302-398-4 94108-57-3
(4-*tert*-Butyl-*o*-tolyl)acetaldehyd $C_{13}H_{18}O$

302-400-3 94108-58-4
2-Butoxyethylisobutyrat $C_{10}H_{20}O_3$

302-401-9 94108-60-8
Betain-*α*-D-glucofuranuronat $C_6H_9O_7.C_5H_{12}NO_2$

302-402-4 94108-62-0
α-D-glucofuranuronsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_6H_{10}O_7.C_4H_{11}NO_2$

302-404-5 **94108-64-2**
4-Ethyl-6-(2,6,6-trimethylcyclohex-2-en-1-yl)hex-2-en-1,4-diol $C_{17}H_{30}O_2$

302-405-0 **94108-65-3**
Methyl-(16β,17α,20α)-17-hydroxyyohimban-16-carboxylat, Salz mit Oxalsäure $C_{21}H_{26}N_2O_3.xC_2H_2O_4$

302-406-6 **94108-66-4**
1-Benzyl-2-henicosyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{33}H_{59}N_2O.Cl$

302-407-1 **94108-68-6**
2-Heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1-methyl-1-*H*-imidazolium-methyl-sulfat $C_{23}H_{47}N_2O.CH_3O_4S$

302-408-7 **94108-69-7**
Natrium-(*Z*)-3-[2-[2-(heptadec-8-enyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethoxy]propionat $C_{25}H_{46}N_2O_3.Na$

302-409-2 **94108-70-0**
1,4-Anhydro-D-glucitol-3,5,6-triacetat $C_{12}H_{18}O_8$

302-410-8 **94108-71-1**
D-Glucitol-1,3,4,5,6-pentalaurat $C_{66}H_{124}O_{11}$

302-411-3 **94108-72-2**
Bis[2-[2-(dodecyloxy)ethoxy]ethylhydrogenphosphat, Verbindung mit Dodecan-1,12-diamin (2:1)
$C_{32}H_{67}O_8P.^1/_2C_{12}H_{28}N_2$

302-412-9 **94108-74-4**
Bis[2-[2-(decyloxy)ethoxy]ethyl]hydrogenphosphat, Verbindung mit Dodecan-1,12-diamin (2:1)
$C_{28}H_{59}O_8P.^1/_2C_{12}H_{28}N_2$

302-413-4 **94108-76-6**
N,N'-Ethylenbis[*N*-(carboxymethyl)glycin], Verbindung mit *N,N*-Triethylamin und 2,2',2''-nitrilotris[ethanol]
$C_{10}H_{16}N_2O_8.xC_6H_{15}NO_3.xC_6H_{15}N$

302-415-5 **94108-77-7**
Ethyl-3-chlor-4-hydroxy-5-methoxybenzoat $C_{10}H_{11}ClO_4$

302-416-0 **94108-78-8**
Ethyl-5-(ethylsulfonyl)-*o*-anisat $C_{12}H_{16}O_5S$

302-417-6 **94108-80-2**
6-Amino-1,2-dimethyl-7-[(2-methyl-4-nitrophenyl)azo]-1*H*-indazoliumacetat $C_{16}H_{17}N_6O_2.C_2H_3O_2$

302-418-1 **94108-81-3**
3-[4,5-Dihydro-4-[(2-methoxy-*p*-tolyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamid $C_{18}H_{19}N_5O_4S$

302-419-7 **94108-82-4**
3-[4-[[4-(2-Cyanvinyl)phenyl]azo]-4,5-dihydro-5-oxo-1*H*-pyrazol-1-yl]-*m*-toluonitril $C_{20}H_{14}N_6O$

302-420-2 **94108-84-6**
3-[[4-(Diethylamino)phenyl]azo]-1,2-dimethyl-5-nitro-1*H*-indazoliumacetat $C_{19}H_{22}N_6O_2.C_2H_3O_2$

302-421-8 **94108-85-7**
3-[[4-(Diethylamino)phenyl]azo]-1,2-dimethyl-5-nitro-1*H*-indazoliumchlorid $C_{19}H_{23}N_6O_2.Cl$

302-422-3 **94108-86-8**
7-Hydroxy-2-oxo-*N*-phenyl-2*H*-1-benzopyran-3-carboxamid $C_{16}H_{11}NO_4$

302-423-9 **94108-87-9**
(2-Hydroxyethyl)ammonium-3-[2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]propionat $C_{25}H_{48}N_2O_3.C_2H_7NO$

302-424-4 **94108-88-0**
2-Heptyl-4,5-dihydro-1*H*-imidazol-1-ethanolmonohydrochlorid $C_{12}H_{24}N_2O.ClH$

302-426-5 **94108-89-1**
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, Natriumsalz, Verbindung mit 2,2'-Iminobis[ethanol] und 2,2',2''-Nitrilotris[ethanol]
$C_{40}H_{44}N_{12}O_{16}S_4.xC_6H_{15}NO_3.xC_4H_{11}NO_2.xNa$

302-427-0 **94108-90-4**
Benzolsulfonsäure, 2-[2-[4-[[4,6-Bis[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-5-[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, Natriumsalz, Verbindung mit 2,2'-Iminobis[ethanol] und 2,2',2''-Nitrilotris[ethanol]
$C_{38}H_{48}N_{12}O_{15}S_3.xC_6H_{15}NO_3.xC_4H_{11}NO_2.xNa$

302-428-6 **94108-91-5**
4,4'-Bis[[4-[(2-hydroxyethyl)amino]-6-(*m*-sulfoanilino)-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Natriumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol
$C_{36}H_{36}N_{12}O_{14}S_4.xC_6H_{15}NO_3.xNa$

302-429-1 **94108-92-6**
7-[[3-(Acetylamino)benzoyl]amino]-4-hydroxy-3-[[2-methyl-4-[(2-methyl-4-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure $C_{33}H_{28}N_6O_9S_2$

302-430-7 **94108-93-7**
7-[[3-(Acetamido)benzoyl]amino]-4-hydroxy-3-[[2-methyl-4-[(2-methyl-4-sulfophenyl)azo]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{33}H_{28}N_6O_9S_2.xNa$

302-431-2 **94108-94-8**
Methyl-*N*-[5-(acetylamino)-4-[(2-brom-4,6-dinitrophenyl)azo]-2-ethoxyphenyl]β-alaninat $C_{20}H_{21}BrN_6O_8$

302-432-8 **94108-95-9**
1,3,5-Triazin-2,4,6-triyltris[[(methoxymethyl)imino]methylen]trimethacrylat $C_{24}H_{36}N_6O_9$

302-433-3 **94108-96-0**
4,4'-Difluor-3-methoxybenzophenon $C_{14}H_{10}F_2O_2$

302-434-9 **94108-97-1**
2-[[2,2-Bis[[(1-oxoallyl)oxy]methyl]butoxy]methyl]-2-ethyl-1,3-propandiyldiacrylat $C_{24}H_{34}O_9$

302-435-4 **94108-98-2**
3-[[1-[(1,2-Dihydro-1,2-dimethyl-5-nitro-3*H*-indazol-3-yliden)hydrazono]ethyl]azo]-1,2-dimethyl-5-nitro-1*H*-indazoliumchlorid $C_{20}H_{21}N_{10}O_4.Cl$

302-437-5 **94108-99-3**
4-Hydroxy-7-[[[[5-hydroxy-6-[(4-methyl-3-sulfophenyl)azo]-7-sulfo-2-naphthyl]amino]carbonyl]amino]-3-(phenylazo)naphthalin-2-sulfonsäure, Natriumsalz
$C_{34}H_{26}N_6O_{12}S_3.xNa$

302-438-0 **94109-00-9**
5-[[4'-[[4,5-Dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-4-yl]azo]-3-methylsalicylsäure, Natriumsalz $C_{30}H_{24}N_6O_7S.xNa$

302-439-6 **94109-01-0**
3-[[4-[[4-[Ethyl[(4-sulfophenyl)methyl]amino]phenyl]azo]-1-naphthyl]azo]benzolsulfonsäure, Natriumsalz
$C_{31}H_{27}N_5O_6S_2.xNa$

302-440-1 **94109-02-1**
Natrium-4-chlor-3-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat
$C_{16}H_{12}ClN_5O_7S.Na$

302-441-7 **94109-04-3**
4,5-Dihydro-4-[(2-methoxy-5-methylphenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-carboxamidinmonoacetat
$C_{13}H_{16}N_6O_2.C_2H_4O_2$

302-442-2 **94109-05-4**
N-(2-Hydroxyethyl)docosanamid $C_{24}H_{49}NO_2$

302-443-8 **94109-06-5**
(*Z*)-*N*-(2-Hydroxypropyl)docos-13-enamid $C_{25}H_{49}NO_2$

302-444-3 **94109-07-6**
Butyl-16-methylheptadecanoat $C_{22}H_{44}O_2$

302-445-9 **94109-08-7**
Dodecylhydrogenazelat $C_{21}H_{40}O_4$

302-446-4 **94109-09-8**
Tri(tridecyl)benzol-1,2,4-tricarboxylat $C_{48}H_{84}O_6$

302-448-5 **94109-10-1**
(z)-*N*-Cyclohexyl-*N*-(1-oxo-9-octadecenyl)glycin $C_{26}H_{47}NO_3$

302-449-0 **94109-11-2**
2-Amino-4-ethylphenol $C_8H_{11}NO$

302-450-6 **94109-12-3**
Calciumoctadecyladipat $C_{24}H_{46}O_4.^1/_2Ca$

302-451-1 **94109-13-4**
3-[α-(Hydroxymethyl)benzyl]-2-iminiothiazolidiniumsulfat
$C_{11}H_{14}N_2OS.H_2O_4S$

302-452-7 **94109-14-5**
2-Heptadecyliden-4-hexadecyloxetan-3-on $C_{36}H_{68}O_2$

302-453-2 **94109-15-6**
Tetrakis(2-hydroxyethyl)ammoniumstearat
$C_{18}H_{35}O_2.C_8H_{20}NO_4$

302-454-8 **94109-16-7**
[2-(Acryloyloxy)ethyl]diethylammoniumhydrogensulfat
$C_9H_{17}NO_2.H_2O_4S$

302-455-3 **94109-17-8**
2-[[(2-Ethylhexyl)methylamino]carbonyl]benzoesäure
$C_{17}H_{25}NO_3$

302-456-9 **94109-18-9**
o-[[(2-Ethylhexyl)methylamino]carbonyl]benzoesäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1)
$C_{17}H_{25}NO_3.C_6H_{15}NO_3$

302-457-4 **94109-19-0**
(2-Hydroxyethyl)hydrogenadipat $C_8H_{14}O_5$

302-459-5 **94109-20-3**
2,3-Bis(2,4-dimethylphenoxy)propan-1-ol $C_{19}H_{24}O_3$

302-460-0 **94109-21-4**
Tribariumbis[4-[(4-chlor-3-sulfonatophenyl)azo]-3-hydroxy-naphthalin-2,7-disulfonat] $C_{16}H_{11}ClN_2O_{10}S_3.^3/_2Ba$

302-461-6 **94109-22-5**
4-(Cyclohexylamino)-7*H*-benzo[*e*]perimidin-7-on $C_{21}H_{19}N_3O$

302-462-1 **94109-23-6**
1-[(5,7-Dichlor-1,9-dihydro-9-oxo-2-phenylpyrazolo[5,1-*b*]chinazolin-3-yl)azo]anthrachinon $C_{30}H_{15}Cl_2N_5O_3$

302-463-7 **94109-24-7**
5-[[4-Chlor-2-(3-phenyl-1,2,4-oxadiazol-5-yl)phenyl]azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitril $C_{21}H_{13}ClN_6O_3$

302-464-2 **94109-25-8**
Natrium-3-[(8-hydroxychinolin-7-yl)azo]benzolsulfonat $C_{15}H_{11}N_3O_4S.Na$

302-465-8 **94109-26-9**
N-(4-Chlor-2-methoxyphenyl)-2-[(2-methoxy-4-nitrophenyl)azo]-3-oxobutyramid $C_{18}H_{17}ClN_4O_6$

302-466-3 **94109-27-0**
4,4'-[(1,3-Dioxodisiloxan-1,3-diyl)diethylen]bis(benzolsulfon)säure $C_{16}H_{18}O_9S_2Si_2$

302-467-9 **94109-28-1**
12,12-Dibutyl-4,4,6,6,8,8,10,10-octaethoxy-3,5,7,9,11-pentaoxa-4,6,8,10-tetrasila-12-stannahexadecan $C_{30}H_{72}O_{13}Si_4Sn$

302-468-4 **94109-29-2**
Methyl[8-amino-9,10-dihydro-5-hydroxy-9,10-dioxo-4-[(4-phenoxyphenyl)amino]-1-anthryl]carbamat $C_{28}H_{21}N_3O_6$

302-470-5 **94109-30-5**
p-[[1-Hydroxy-6-[[[[5-hydroxy-7-sulfo-6-[(4-sulfo-*o*-tolyl)azo]-2-naphthyl]amino]carbonyl]amino]-3-sulfo-2-naphthyl]azo]benzoesäure, Natriumsalz, Verbindung mit 2-Aminoethanol $C_{35}H_{26}N_6O_{14}S_3.xC_2H_7NO.xNa$

302-471-0 **94109-31-6**
7-[(Tributylstannyl)oxy]-tetrasiloxan-1,1,1,3,3,5,5,7,7-nonol $C_{12}H_{36}O_{13}Si_4Sn$

302-472-6 **94109-32-7**
2-Ethyl-4-methyl-2-pentyl-1,3-dioxolan $C_{11}H_{22}O_2$

302-473-1 **94109-33-8**
4,4'-[Carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylen)azo]]bis(naphthalin-2,7-disulfon)säure $C_{37}H_{32}N_6O_{15}S_4$

302-474-7 **94109-34-9**
Tris(bicyclo[2.2.1]hept-2-ylmethyl)orthoborat $C_{24}H_{39}BO_3$

302-475-2 **94109-35-0**
Tetrakis[(octahydro-4,7-methano-1*H*-inden-5-yl)methyl]silicat $C_{44}H_{68}O_4Si$

302-476-8 **94109-36-1**
Tetrakis[bicyclo[2.2.1]hept-2-ylmethyl]orthosilicat $C_{32}H_{52}O_4Si$

302-477-3 **94109-37-2**
1-Amino-9,10-dihydro-9,10-dioxo-4-[3-[[2-(sulfothio)ethyl]sulfonyl]anilino]anthracen-2-sulfonsäure, Kaliumnatriumsalz $C_{22}H_{18}N_2O_{10}S_4.xK.xNa$

302-478-9 **94109-38-3**
1-Amino-9,10-dihydro-9,10-dioxo-4-[3-[[2-(phosphonooxy)ethyl]sulfonyl]anilino]anthracen-2-sulfonsäure, Natriumsalz $C_{22}H_{19}N_2O_{11}PS_2.xNa$

302-479-4 **94109-39-4**
4-Hydroxy-3-[[4-[[2-(phosphonooxy)ethyl]sulfonyl]phenyl]azo]-naphthalin-2,7-disulfonsäure, Natriumsalz $C_{15}H_{17}N_2O_{13}PS_3.xNa$

302-481-5 **94109-40-7**
4-Hydroxy-6-[methyl[[2-(sulfooxy)ethyl]sulfonyl]amino]-3-[(4-sulfophenyl)azo]naphthalin-2-sulfonsäure, Kaliumnatriumsalz $C_{19}H_{19}N_3O_{13}S_4.xK.xNa$

302-482-0 **94109-41-8**
6-Acetamido-4-hydroxy-3-[[4-[[2-(phosphonooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{20}H_{20}N_3O_{11}PS_2.xNa$

302-483-6 **94109-42-9**
Tetranatrium-2-[[8-[[[[3-[(2-chlorethyl)sulfonyl]phenyl]amino]carbonyl]amino]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]naphthalin-1,5-disulfonat $C_{29}H_{23}ClN_4O_{16}S_5.4Na$

302-484-1 **94109-43-0**
Tetranatrium-4-hydroxy-3-[(1-sulfonato-2-naphthyl)azo]-5-[[[[3-[[2-(sulfonatothio)ethyl]sulfonyl]phenyl]amino]carbonyl]amino]naphthalin-2,7-disulfonat $C_{29}H_{24}N_4O_{16}S_6.4Na$

302-485-7 **94109-44-1**
6-[[[2-(Diethylamino)ethyl]sulfonyl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{24}H_{30}N_4O_{10}S_3.xNa$

302-486-2 **94109-45-2**
5-Acetamido-4-hydroxy-3-[[4-[methyl[[2-(sulfooxy)ethyl]sulfonyl]amino]phenyl]azo]naphthalin-2,7-disulfonsäure, Kaliumnatriumsalz $C_{21}H_{22}N_4O_{14}S_4.xK.xNa$

302-487-8 **94109-46-3**
Dihydrogen-3-[2-methoxy-5-methyl-4-[[2-(sulfonatooxy)ethyl]sulfonyl]anilino]-6-[methyl(2-sulfonatoethyl)amino]-9-(2-sulfonatophenyl)xanthylium, Natriumsalz $C_{32}H_{32}N_2O_{14}S_4.xNa$

302-488-3 **94109-47-4**
Dihydrogen-3-[methyl(2-sulfonatoethyl)amino]-6-[[2-[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]ethyl]amino]-9-(2-sulfonatophenyl)xanthylium, Natriumsalz $C_{32}H_{32}N_2O_{13}S_4.xNa$

302-489-9 **94109-48-5**
5-Chlor-6-[4,5-dihydro-4-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]toluol-3-sulfonsäure, Natriumsalz $C_{20}H_{21}ClN_4O_{11}S_3.xNa$

302-490-4 **94109-49-6**
Ethyl-3-(*p*-ethylphenyl)oxiran-2-carboxylat $C_{13}H_{16}O_3$

302-492-5 **94109-50-9**
Butyl 2,3-dihydroxypropylsebacat $C_{17}H_{32}O_6$

302-493-0 **94109-51-0**
Natrium-2-[[2-[(16-methylheptadecanoyl)oxy]propionyl]oxy]propionat $C_{24}H_{44}O_6.Na$

302-494-6 **94109-52-1**
Octdecyl-(*R*)12-[(1-oxooctadecyl)oxy]oleat $C_{54}H_{104}O_4$

302-495-1 **94109-53-2**
Dioctadecylmalat $C_{40}H_{78}O_5$

302-496-7 **94109-54-3**
3-(Docosylamino)propiononitril $C_{25}H_{50}N_2$

302-497-2 **94109-55-4**
(*R**,*S**)-(±)-3-(3-Hydroxybutoxy)butanol $C_8H_{18}O_3$

302-498-8 **94109-56-5**
(*R**,*S**)-(±)-4,4'-Oxydibutan-2-ol $C_8H_{18}O_3$

302-499-3 **94109-57-6**
5-Aminotoluol-2-sulfonamid $C_7H_{10}N_2O_2S$

302-500-7 **94109-58-7**
(*R**,*R**)-(±)-3-(3-Hydroxybutoxy)butanol $C_8H_{18}O_3$

302-501-2 **94109-60-1**
Bis[benzyl[2-(3,5-dihydroxyphenyl)-2-oxoethyl]isopropylammonium]sulfat $C_{18}H_{21}NO_3.^1/_2H_2O_4S$

302-502-8 **94109-62-3**
Bis[benzyl-*tert*-butyl[2-(3,5-dihydroxyphenyl)-2-oxoethyl]ammonium]sulfat $C_{19}H_{23}NO_3.^1/_2H_2O_4S$

302-503-3 **94109-63-4**
4-Chlor-α-(2-chlorethyl)-β,β-dimethoxyphenethylalkohol $C_{12}H_{16}Cl_2O_3$

302-504-9 **94109-64-5**
N-(2,6-Dichlorphenyl)-4,5-dihydro-1-(tetrahydro-2*H*-pyran-2-yl)-1*H*-imidazol-2-amin $C_{14}H_{17}Cl_2N_3O$

302-505-4 **94109-65-6**
(*R**,*R**)-(±)-3,3'-Oxydibutanol $C_8H_{18}O_3$

302-507-5 **94109-66-7**
(*R**,*S**)-(±)-3,3'-Oxydibutanol $C_8H_{18}O_3$

302-508-0 **94109-67-8**
(*R**,*R**)-(±)-4,4'-Oxydibutan-2-ol $C_8H_{18}O_3$

302-509-6 **94109-69-0**
N-[(3-Ethylnaphth[2,1-*d*]oxazol-2(3*H*)-yliden)ethyliden]anilin(*p*-tolylsulfonat) $C_{21}H_{18}N_2O.C_7H_8O_3S$

302-510-1 **94109-70-3**
3,4-Dihydro-4,4-dimethyl-7,8-benzocumarin $C_{15}H_{14}O_2$

302-511-7 **94109-71-4**
N-(6-Ethoxybenzothiazol-2-yl)-2-mercaptoacetamid $C_{11}H_{12}N_2O_2S_2$

302-512-2 **94109-72-5**
3-Ethyl-4,5-dihydro-2-methylthiazoliumtoluol-*p*-sulfonat $C_7H_7O_3S.C_6H_{12}NS$

302-513-8 **94109-73-6**
2-[2,4-Bis(*tert*-pentyl)phenoxy]-*N*-[4-[2-[(3,5-dichlor-2-hydroxy-*p*-tolyl)amino]-2-oxoethoxy]phenyl]butyramid $C_{35}H_{44}Cl_2N_2O_5$

302-514-3 94109-75-8
Diphenyliodonium, Salz mit 5-Methyl-1*H*-benzotriazol (1:1) $C_{12}H_{10}I.C_7H_6N_3$

302-515-9 94109-76-9
S-[2-[(6-Ethoxy-2-benzothiazolyl)amino]-2-oxoethyl]ethanthioat $C_{13}H_{14}N_2O_3S_2$

302-516-4 94109-77-0
5-[5,5-Dimethyl-3-[(3-methyl-(3*H*)-benzoxazol-2-yliden)methyl]cyclohex-2-en-1-yliden]-3-ethyl-2-thioxothiazolidin-4-on $C_{22}H_{24}N_2O_2S_2$

302-518-5 94109-78-1
3',6'-Dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]thioxanthen]-3-on $C_{20}H_{12}O_4S$

302-519-0 94109-79-2
2-(2*H*-benzotriazol-2-yl)-4,6-bis(*tert*-pentyl)phenol-*N*-oxid $C_{22}H_{29}N_3O_2$

302-520-6 94109-80-5
Methyl-8-ethyl-5,6,7,8-tetrahydro-2-methoxy-5-oxopyrido[2,3-*d*]pyrimidin-6-carboxylat $C_{12}H_{15}N_3O_4$

302-521-1 94109-81-6
5-[(6-Sulfo-1-naphthyl)azo]salicylsäure, Natriumsalz $C_{17}H_{12}N_2O_6S.xNa$

302-522-7 94109-82-7
5-[(7-Sulfo-1-naphthyl)azo]salicylsäure, Natriumsalz $C_{17}H_{12}N_2O_6S.xNa$

302-523-2 94109-83-8
5-[(3-Carboxy-4-hydroxy-5-tolyl)(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)methyl]-3-methyl-salicylsäure, Natriumsalz $C_{25}H_{20}O_9.xNa$

302-524-8 94109-84-9
5-Brom-2-[1-(carboxymethyl)-3-[5-[(dimethylamino)sulfonyl]-2-tolyl]triazen-2-yl]benzoesäure, Natriumsalz $C_{18}H_{19}BrN_4O_6S.xNa$

302-525-3 94109-85-0
6-[[4-(Diethylamino)-2-methoxyphenyl]azo]-3-methoxy-1-methylpyridaziniumchlorid $C_{17}H_{24}N_5O_2.Cl$

302-526-9 94109-86-1
6-Amino-1,2-dimethyl-7-[[4-(phenoxysulfonyl)phenyl]azo]-1*H*-indazoliumchlorid $C_{21}H_{20}N_5O_3S.Cl$

302-527-4 94109-88-3
6-Amino-1,2-dimethyl-7-[[4-(phenoxysulfonyl)phenyl]azo]-1*H*-indazoliumacetat $C_{21}H_{20}N_5O_3S.C_2H_3O_2$

302-529-5 94109-89-4
6-Amino-1,2-dimethyl-7-[[4-(phenoxysulfonyl)phenyl]azo]-1*H*-indazoliumdihydrogenphosphat $C_{21}H_{20}N_5O_3S.H_2O_4P$

302-530-0 94109-90-7
1,1'-(Dodecan-1,12-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-on] $C_{18}H_{32}N_6O_2$

302-531-6 94109-91-8
1,1'-(Octan-1,8-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-on] $C_{14}H_{24}N_6O_2$

302-532-1 94109-92-9
1,1'-(Hexan-1,6-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-on $C_{12}H_{22}N_6O_2$

302-533-7 94109-93-0
1,1'-(Butan-1,4-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-on] $C_{10}H_{18}N_6O_2$

302-534-2 94109-94-1
1,1'-(Ethan-1,2-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-on] $C_8H_{12}N_6O_2$

302-535-8 94109-95-2
(*Z*)-2-Pentenyl-(2*E*,4*Z*)-2,4-decadienoat $C_{15}H_{24}O_2$

302-536-3 94109-96-3
(*E*)-3-Hexenyl-(2*Z*,4*Z*)-2,4-decadienoat $C_{16}H_{26}O_2$

302-537-9 94109-97-4
(*E*)-Hept-2-enylisovalerat $C_{12}H_{22}O_2$

302-538-4 94109-98-5
(*Z*)-Non-2-enylpropionat $C_{12}H_{22}O_2$

302-540-5 94109-99-6
(*Z*)-Non-2-enylbutyrat $C_{13}H_{24}O_2$

302-541-0 94110-00-6
(*S*)-6-Methoxy-α-methylnaphthalin-2-essigsäure, Verbindung mit 2-Aminobutan-1-ol (1:1) $C_{14}H_{14}O_3.C_4H_{11}NO$

302-542-6 94110-03-9
(*Z*)-1,3-Diethyl-2-(8-heptadecyl)-4,5-dihydro-1*H*-imidazolium-diethyl-sulfat $C_{24}H_{47}N_2.C_2H_6O_4S.C_2H_5O_4S$

302-543-1 94110-04-0
11-Methyldodecylsalicylat $C_{20}H_{32}O_3$

302-544-7 94110-05-1
2-Ethyl-2-(hydroxymethyl)propan-1,3-diyladipat $C_{18}H_{30}O_9$

302-545-2 94110-06-2
4-(1,3-Dioxo-3-phenylpropyl)-3-hydroxyphenylbenzoat, Kaliumsalz $C_{22}H_{16}O_5.K$

302-546-8 94110-07-3
4-Methyl-5,7-bis(2-morpholinoethoxy)-2-benzopyrondihydrochlorid $C_{22}H_{30}N_2O_6.2ClH$

302-547-3 94110-08-4
(2-Dimethylamino)ethyl-3-amino-4-chlorbenzoatmonohydrochlorid $C_{11}H_{15}ClN_2O_2.ClH$

302-548-9 94110-09-5
1,5-Dihydropyrimido[5,4-*d*]pyrimidin-2,4,6,8(3*H*,7*H*)-tetron, Dikaliumsalz $C_6H_4N_4O_4.2K$

302-549-4 94110-10-8
Methyl-α-[(methoxycarbonyl)oxy]furan-2-acetat $C_9H_{10}O_6$

302-551-5 94110-11-9
7-Hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalin-1,3-disulfonsäure, Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin $C_{22}H_{16}N_4O_7S_2.xC_{15}H_{17}N_3$

302-552-0 94110-12-0
2-(2,4-Dimethylphenyl)-6-nitro-1*H*-benz[*de*]isochinolin-1,3-(2*H*)-dion $C_{20}H_{14}N_2O_4$

302-553-6 94110-13-1
Natrium-1-amino-4-(2,6-dimethylanilino)-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{22}H_{18}N_2O_5S.xNa$

302-554-1 94110-14-2
1-Amino-4-[3-(isopropylamino)carbonylanilino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure, Natriumsalz $C_{24}H_{21}N_3O_6S.xNa$

302-555-7 94110-15-3
[2-Hydroxy-3-[[(1-oxoallyl)amino]methoxy]propyl]trimethylammoniumchlorid $C_{10}H_{21}N_2O_3.Cl$

302-556-2 94110-16-4
Icosylhydrogensulfat, Verbindung mit Diethylamin (1:1) $C_{20}H_{42}O_4S.C_4H_{11}N$

302-557-8 94110-17-5
Diethylammoniumoctadecylsulfat $C_{18}H_{38}O_4S.C_4H_{11}N$

302-558-3 94110-18-6
Diethylammoniumhexadecylsulfat $C_{16}H_{34}O_4S.C_4H_{11}N$

302-559-9 94113-28-7
Pentamethylenbis[1-(3,4-dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxy-1*H*-isochinolin-2-propionat], Diformiat $C_{61}H_{66}N_2O_{12}.2CH_2O_2$

302-560-4 94113-29-8
[2-[3-[2-Hydroxy-5-[(phenylsulfonyl)amino]phenyl]-3-oxo-1-propenyl]phenoxy]essigsäure $C_{23}H_{19}NO_7S$

302-562-5 94113-30-1
[[(3,5,5-Trimethylhexyl)imino]bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_{11}H_{27}NO_6P_2.xH_3N$

302-563-0 94113-31-2
[[(2-Ethylhexyl)imino]bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_{10}H_{25}NO_6P_2.xH_3N$

302-564-6 94113-32-3
[(Octylimino)bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_{10}H_{25}NO_6P_2.xH_3N$

302-565-1 94113-33-4
[(Heptylimino)bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_9H_{23}NO_6P_2.xH_3N$

302-566-7 94113-34-5
[(Hexylimino)bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_8H_{21}NO_6P_2.xH_3N$

302-567-2 94113-35-6
[(Butylimino)bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_6H_{17}NO_6P_2.xH_3N$

302-568-8 94113-36-7
[(Propylimino)bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_5H_{15}NO_6P_2.xH_3N$

302-569-3 94113-37-8
[[Isopropylimino]bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_5H_{15}NO_6P_2.xH_3N$

302-570-9 94113-38-9
[[(2-Hydroxyethyl)imino]bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_4H_{13}NO_7P_2.xH_3N$

302-571-4 94113-39-0
N-[2-[(2-Aminoethyl)amino]ethyl]dodecanamidmonoacetat $C_{16}H_{35}N_3O.C_2H_4O_2$

302-573-5 94113-40-3
N-[2-[(2-Aminoethyl)amino]ethyl]myristamidmonoacetat $C_{18}H_{39}N_3O.C_2H_4O_2$

302-574-0 94113-41-4
N-[2-[(2-Aminoethyl)amino]ethyl]palmitamidmonoacetat $C_{20}H_{43}N_3O.C_2H_4O_2$

302-575-6 94113-42-5
N-[2-[(2-Aminoethyl)amino]ethyl]octadec-9-enamidmonoacetat $C_{22}H_{45}N_3O.C_2H_4O_2$

302-576-1 94113-43-6
α,β,β-Trimethylcyclohexylpropylacetat $C_{14}H_{26}O_2$

302-577-7 94113-44-7
6-Pentyl-1,4-dioxaspiro[4.4]nonan $C_{12}H_{22}O_2$

302-578-2 94113-45-8
(*Z*)-*N*-[3-(9-Octadecyloxy)propyl]-*β*-alanin $C_{24}H_{47}NO_3$

302-579-8 94113-46-9
N-[3-(Octadecyloxy)propyl]-*β*-alanin $C_{24}H_{49}NO_3$

302-580-3 94113-47-0
3,3-Dimethyl-1,5-dioxacycloundecan-6,11-dion $C_{11}H_{18}O_4$

302-581-9 94113-48-1
Decahydro-2,7-benzodioxecin-3,6-dion $C_{12}H_{18}O_4$

302-582-4 94113-49-2
Dodecahydrobenzo-2,9-dioxacyclododecin-3,8-dion $C_{14}H_{22}O_4$

302-584-5 94113-50-5
3,3-Dimethyl-1,5-dioxacyclopentadecan-6,15-dion $C_{15}H_{26}O_4$

302-585-0 94113-51-6
1,1'-Oxybis[3,3-dimethylbutan] $C_{12}H_{26}O$

302-586-6 94113-52-7
2,8-Dinitro-11-phenyldibenzo[*b,f*][1,4]thiazepin-5-oxid $C_{19}H_{11}N_3O_5S$

302-587-1 94113-53-8
(Diphenylarsino)dimethylgallium $C_{14}H_{16}AsGa$

302-588-7 94113-54-9
(Diphenylphosphino)dimethylindium $C_{14}H_{16}InP$

302-589-2 94113-55-0
4'-Brom-*α*-(4-chlorphenyl)-*α*-[(dimethylamino)methyl][1,1'-biphenyl]-4-methanol $C_{22}H_{21}BrClNO$

302-590-8 94113-56-1
1-(4'-Brom[1,1'-biphenyl]-4-yl)-3-(dimethylamino)propan-1-on $C_{17}H_{18}BrNO$

302-591-3 94113-57-2
Dinatrium-4-(acetylamino)-5-hydroxy-6-(phenylazo)naphthalin-1,7-disulfonat $C_{18}H_{15}N_5O_8S_2.2Na$

302-592-9 94113-58-3
N,N'-[[(2-Chlor-2-hydroxyethyl)imino]bis(ethan-1,2-diylimonoethan-1,2-diyl)]distearamid $C_{46}H_{94}ClN_5O_3$

302-593-4 94113-59-4
Dinatrium-4-[2,2-bis(hydroxymethyl)-3-[(1-oxooctadeca-9,12,15-trienyl)oxy]propyl]-2-sulfonatosuccinat $C_{27}H_{44}O_{11}S.2Na$

302-595-5 94113-60-7
Dinatrium-4-[2,2-bis(hydroxymethyl)-3-[(1-oxohexadecyl)oxy]propyl]-2-sulfonatosuccinat $C_{25}H_{46}O_{11}S.2Na$

302-596-0 94113-61-8
4'-Brom-*α*-(4-chlorphenyl)-*α*-vinyl-[1,1'-biphenyl]-4-methanol $C_{21}H_{16}BrClO$

302-597-6 94113-62-9
6-[(1,4,5,6-Tetrahydro-4,6-dioxo-1,3,5-triazin-2-yl)amino]hexansäure $C_9H_{14}N_4O_4$

302-598-1 94113-63-0
Dinatrium-4-[2,2-bis(hydroxymethyl)-3-[(1-oxooctadec-9-enyl)oxy]propyl]-2-sulfonatosuccinat $C_{27}H_{48}O_{11}S.2Na$

302-599-7 94113-65-2
4,4'-(Methylendicyclohexan-1,4-diyl)bis[1,1-dimethylsemicarbazid] $C_{19}H_{38}N_6O_2$

302-600-0 94113-66-3
(9*Z*,12*Z*)-*N*-[2-[(2-Aminoethyl)amino]ethyl]octadeca-9,12-dien-1-amidhydrochlorid $C_{22}H_{43}N_3O.xClH$

302-601-6 94113-67-4
2-Hydroxyethyldimethyl[*Z*-(9-octadecenyloxy)]methylammoniumchlorid $C_{23}H_{48}NO_2.Cl$

302-602-1 94113-68-5
Natrio(carboxylatomethyl)[3-(lauroylamino)propyl]dimethylammoniumchlorid $C_{19}H_{39}N_2O_3.Cl.Na$

302-603-7 94113-69-6
N,N'-[Ethylenbis(iminoethylen)]diolamid $C_{42}H_{82}N_4O_2$

302-604-2 94113-70-9
(*Z*)-2-(8-Heptadecenyl)-4,5-dihydro-1,3-bis(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{24}H_{47}N_2O_2.Cl$

302-605-8 94113-71-0
1-(2-Aminoethyl)-2-henicosyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazoliumchlorid $C_{28}H_{58}N_3O.Cl$

302-606-3 94113-72-1
1-(2-Aminoethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazoliumchlorid $C_{18}H_{38}N_3O.Cl$

302-607-9 94113-73-2
Dikaliumhexadec-2-enylsuccinat $C_{20}H_{36}O_4.2K$

302-608-4 94113-75-4
(*Z*)-1-Ethyl-2-(8-heptadecenyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium-ethyl-sulfat $C_{24}H_{47}N_2O.C_2H_5O_4S$

302-610-5 94113-76-5
Dinatrium-5-(acetylamino)-4-hydroxy-3-[[4-methyl-2-[(phenylsulfonyl)amino]phenyl]azo]naphthalin-2,7-disulfonat $C_{25}H_{22}N_4O_{10}S_3.2Na$

302-611-0 94113-77-6
Butyldihydrogenphosphat, Verbindung mit 3-Methoxypropylamin $C_4H_{11}NO.xC_4H_{11}O_4P$

302-612-6 94113-78-7
Bis(2-ethoxyethyl)hydrogenphosphat $C_8H_{19}O_6P$

302-613-1 94113-79-8
Aldehyde, C_{12-18}-

302-614-7 94113-80-1
Anthracenöl, Anthracenpaste, oxidiert

302-615-2 94113-81-2
Anthracenöl, Vergasung
Die Fraktion aus der Destillation von Teer aus der Steinkohlen-Druckvergasung, die im Bereich von etwa 280°C bis 400°C siedet. Besteht in erster Linie aus Anthracen, Fluoren, Phenanthren und Homologen, tetranuklearen aromatischen Kohlenwasserstoffen, Heteroverbindungen und aliphatischen oder naphthenischen Kohlenwasserstoffen.

302-616-8 94113-82-3
Anthracenöl, sulfoniert

302-617-3 94113-83-4
Aromatische Kohlenwasserstoffe, C_{8-10}-, Naphthalin-reich
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Pyrolyseöl aus thermischer Spaltung von Kohlenwasserstoffen erhält. Besteht vorherrschend aus C_{8-10}-aromatischen Kohlenwasserstoffen mit einem hohen Anteil Naphthalin.

302-618-9 94113-84-5
Aromatische Kohlenwasserstoffe, polycyclisch, aus der Zersetzung von Iod-Lösungsmittel-extrahiertem Kohlenteerpech Donator-Akzeptor-Komplex
Komplexe Kombination organischer Verbindungen, die man durch Zufügen von Iodlösung zum Lösungsmittelextrakt eines Steinkohlenteerpechs und Zersetzung der ausgefallenen Pech-Iodreaktionsprodukte erhält. Besteht in erster Linie aus polycyclischen aromatischen Verbindungen mit hohem Molekulargewicht.

302-619-4 94113-85-6
Aromatische Kohlenwasserstoffe, polycyclisch, aus der Zersetzung von Lösungsmittel-extrahierten Kohlenteerpech-2,4,6-Trinitrophenolreaktionsprodukten
Komplexe Kombination organischer Verbindungen, die man durch Zufügen einer Pikrinsäurelösung zum Lösungsmittelextrakt eines Steinkohlenteerpechs und Zersetzung der ausgefallenen Pech-Pikrinsäurereaktionsprodukte mit Basen erhält. Besteht in erster Linie aus polycyclischen aromatischen Verbindungen mit hohem Molekulargewicht.

302-621-5 94113-86-7
Aromatische Kohlenwasserstoffe, Abfall Polyester Pyrolyse Schweröl
Destillations-Fraktion aus der Destillation von Pyrolyseöl aus Polyesterabfällen. Besteht vorherrschend aus Biphenyl, Naphthalin und anderen mono- bis tetranuklearen aromatischen Kohlenwasserstoffen, die im Bereich von etwa 200°C bis 350°C sieden.

302-622-0 94113-87-8
Aromatische Kohlenwasserstoffe, Abfall Polyester Pyrolyse Leichtöl
Destillations-Fraktion aus der Destillation von Pyrolyseöl aus Polyesterabfällen. Besteht vorherrschend aus Benzol, Toluol und Styrol wie auch aus anderen mono- und dinuklearen aromatischen Kohlenwasserstoffen, die im Bereich von etwa 40°C bis 200°C sieden.

302-623-6 94113-88-9
Carbonsäuren, Tallöl-, Destillationsrückstände

302-624-1 **94113-89-0**
Koks (Kohle), Braunkohle Teer Pech
Ein Kohlenstoff-enthaltender Rückstand aus der Verkokung von Braunkohlenteerpech mit einem flüchtigen Anteil bis zu 10%. Besteht in erster Linie aus Kohlenstoff, kann unterschiedliche Mengen Asche, Schwefel, flüchtiges Material und Feuchtigkeit enthalten.

302-625-7 **94113-90-3**
Koks (Kohle), Pech-gebunden Kohlebrikett Verkokung
Fester Stoff aus der Hochtemperatur-(größer als 700°C)-Verkokung eines pechgebundenen Kohlebriketts. Besteht in erster Linie aus Kohlenstoff, kann variierende Mengen Asche, Schwefel, flüchtiges Material und Feuchtigkeit enthalten.

302-626-2 **94113-91-4**
Koks (Kohle), sekundär Pech
Ein Kohlenstoff-enthaltender Rückstand aus der Verkokung von luftdurchblasenem Pechkoksöl und/oder Pechdestillat. Besteht in erster Linie aus isotropem Kohlenstoff, kann geringe Mengen Schwefel und Aschebestandteile enthalten.

302-627-8 **94113-92-5**
Destillate (Kohlenteer), Vergasung, mittlere
Destillat aus Teer aus der Steinkohlen-Druckvergasung, siedet im Bereich von etwa 170°C bis 240°C. Besteht in erster Linie aus Inden-Indan-Homologen, Naphthalin und Homologen, aliphatischen und naphthenhaltigen Kohlenwasserstoffen wie auch aus Phenol und Homologen.

302-628-3 **94113-93-6**
Destillate (Torfteer)
Destillat aus Torfteer mit einem Siedebereich von etwa 175°C bis 360°C. Setzt sich in erster Linie aus Paraffinkohlenwasserstoffen wie auch aus mono- und divalenten Phenolen und Phenolethern zusammen.

302-629-9 **94113-94-7**
Emaillen, Kohle-Kohlenteerpech-Schiefer
Produkt, das man durch Zufügen von Schiefer zu einer Mischung von Kohlenteerpech und Kohle erhält.

302-630-4 **94113-95-8**
Extraktrückstände (Kohle), Naphthalinöl sauer, alkalischer Extrakt
Das neutrale Öl, das man durch Entfernen der Basis und durch Dephenolieren aus Mittelöl aus der Niedrigtemperatur-Verkokung von Steinkohle erhält. Besteht in erster Linie aus einem Gemisch von mono- und polynuklearen, substituierten und unsubstituierten aromatischen und naphthenhaltigen Kohlenwasserstoffen und Heterocyclen wie auch aus paraffinhaltigen Kohlenwasserstoffen.

302-632-5 **94113-96-9**
Extraktrückstände (Kohle), Verflüssigung schwere saure, alkalischer Extrakt
Das neutrale Öl, das man durch Entfernen der Basis und durch Dephenolieren aus Schweröl aus der Hochdruck-Hydrierung von Steinkohle erhält. Besteht in erster Linie aus unsubstituierten und Alkyl-substituierten aromatischen polynuklearen Kohlenwasserstoffen, die partiell hydriert sind und Heteroatome enthalten können.

302-633-0 **94113-97-0**
Extrakte (Kohle), Kohlenteerpech Lösungsmittel, Reaktionsprodukte mit Iod
Extrakt, den man durch Zufügen einer Iodlösung zu einem Lösungsmittelextrakt von Steinkohlenteerpech erhält. Besteht in erster Linie aus polycyclischen aromatischen Kohlenwasserstoffen.

302-634-6 **94113-98-1**
Extrakte (Kohle), Kohlenteerpech Lösungsmittel, Reaktionsprodukte mit 2,4,6-Trinitrophenol
Unlösliches Reaktionsprodukt, das man durch Zufügen einer Pikrinsäurelösung zu einem Lösungsmittelextrakt von Steinkohlenteerpech erhält. Besteht in erster Linie aus polycyclischen aromatischen Kohlenwasserstoffen.

302-635-1 **94113-99-2**
Kaminstaub, Aluminiumhydroxid Calcinierung
Substanz, die man aus einem elektrostatischen Precipitator während der Aluminiumoxidherstellung erhält. Besteht in erster Linie aus Boraten, Fluoriden, Hydroxiden und Oxiden aus Aluminium, Calcium, Magnesium und Natrium und ihren Reaktionsprodukten.

302-636-7 **94114-00-8**
Kaminstaub, Gußeisenherstellung
Stäube aus der Herstellung von Gußeisen mit spheroidalem Graphit. Besteht in erster Linie aus Magnesiumoxid.

302-637-2 **94114-01-9**
Kaminstaub, Ferrosiliciumherstellung
Stoff aus der Herstellung von Ferrosilicium. Besteht in erster Linie aus SiO_2 mit geringeren Mengen von Metalloxider.

302-638-8 **94114-02-0**
Benzin, Pyrolyse, Destillationsrückstände
Rückstand aus der Destillation vom Pyrolysebenzin. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen und multinuklearen aromatischen Kohlenwasserstoffen.

302-639-3 **94114-03-1**
Benzin, Pyrolyse, hydriert
Destillations-Fraktion aus der Hydrierung von Pyrolysebenzin, das im Bereich von etwa 20°C bis 200°C siedet.

302-640-9 **94114-04-2**
Kohlenwasserstoffe, cyclisch, Abfall Polyamid Pyrolyse Leichtöl
Destillations-Fraktion aus der Destillation von Pyrolyseöl aus Polyamidabfall. Besteht vorherrschend aus Cyclopentadien, Benzol und Homologen, Indan und Indenhomologen und Naphthalin und siedet im Bereich von etwa 40°C bis 200°C.

302-641-4 **94114-05-3**
Imidazoliumverbindungen, 1-(2-Carboxyethyl)-4,5-dihydro-3-(hydroxyethyl)-2-nor-kokos-alkyl-, Hydroxide, Innere Salze

302-643-5 **94114-06-4**
Imidazoliumverbindungen, 1-(2-Carboxyethyl)-4,5-dihydro-3-(hydroxyethyl)-2-nor-kokos-alkyl-, Hydroxide, Mononatriumsalze

302-644-0 **94114-07-5**
Melassen, Hefe Fermentierung Destillationsrückstände
Substanz, hergestellt durch Trocknen und Behandeln des Rückstandes, den man nach Entfernen von Alkohol durch Destillation aus dem Produkt der Hefefermentierung von Melassen erhält. Besteht in erster Linie aus Kohlenhydrat, Protein, Mineralien und Spurenelementen.

302-645-6 **94114-08-6**
Naphtha (Erdöl), leichte oxidierte, Essigsäureherstellung $C_{>3}$-Carbonsäure-reiche Rückstände
Komplexe Kombination organischer Verbindungen, die man als Rückstands-Fraktion aus der Destillation eines Gemisches von Essig-, Ameisen- und Propionsäuren erhält, die aus der Luftoxidation von Naphtha stammen. Besteht vorherrschend aus Carbonsäuren mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_{10} und siedet im Bereich von etwa 140°C bis 200°C.

302-646-1 **94114-09-7**
Naphtha (Erdöl), leichte oxidierte, Essigsäureherstellung, leichte Rückstände Recycling
Komplexe Kombination organischer Verbindungen, die man als niedrig siedende Fraktion aus den Rückständen aus der Herstellung von Essigsäure durch Luftoxidation von Naphtha erhält. Besteht vorherrschend aus Mono- und Dicarbonsäuren, Estern, Ketonen und Lactonen mit Kohlenstoffzahlen vorherrschend im Bereich von C_3 bis C_{10} und siedet im Bereich von etwa 140°C bis 250°C.

302-647-7 **94114-10-0**
Fettsäuren, C_{16-22}- und C_{16}-ungesättigt, Verbindungen mit Dodecylbenzolsulfonsäure und Naphthensäure-Tetraethylenpentaminreaktionsprodukten

302-648-2 **94114-11-1**
Öle, Oiticica-, Ethylester

302-649-8 **94114-12-2**
Pech, Kohle Vergasung Teer, Niedrigtemperatur
Rückstand aus der Destillation von Teer aus der Steinkohlen-Druckvergasung. Schwarzer Feststoff mit einem Erweichungspunkt größer als 60°C nach DIN 52025, besteht in erster Linie aus einem komplexen Gemisch von polynuklearen aromatischen und naphthenhaltigen Kohlenwasserstoffen, die Alkyl-substituiert sein können und Heteroatome, hochsiedende aliphatische Kohlenwasserstoffe und polynukleare Phenole enthalten können.

302-650-3 94114-13-3
Pech, Kohlenteer, Hochtemperatur, sekundär
Rückstand, den man während der Destillation von hochsiedenden Fraktionen aus Steinkohlen-Hochtemperatur-Teer und/oder Pechkoksöl erhält, mit einem Erweichungspunkt von 140°C bis 170°C nach DIN 52025. Besteht in erster Linie aus tri- und polynuklearen aromatischen Verbindungen, die auch Heteroatome enthalten können.

302-651-9 94114-14-4
Pech, Torf
Rückstand aus der Destillation von Torfteer mit einem Erweichungspunkt von 105°C bis 145°C. Besteht in erster Linie aus hochsiedenden und nichtflüchtigen mono- und divalenten Phenolen und Paraffinkohlenwasserstoffen.

302-652-4 94114-19-9
Rückstände, Calciumsulfat-enthaltend, Kamingas nasse Desulfurierung Neutralisation
Rückstand, reich an Calciumsulfat, erhalten während der Desulfurierung von Kamingasen aus Steinkohlen- oder Ölfeuerungskesseln in Kraftwerken. Besteht in erster Linie aus Calciumsulfat mit Chloriden, Fluoriden, Spurenelementoxiden wie auch aus reinen Gasstaubkomponenten aus dem Verbrennungsprozess.

302-654-5 94114-20-2
Rückstände (Kohle), Verflüssigung Vakuum
Rückstand aus der Vakuumdestillation der hydrogenativen Verflüssigung von Kohle. Besteht in erster Linie aus organischem Stoff, der über 450°C siedet, und aus mineralischen Bestandteilen der verflüssigten Kohle und von selektiven Katalysatoren.

302-655-0 94114-21-3
Rückstände (Kohle), Abfall Leichtöl
Rückstand aus der Wiedergewinnung von rohem Benzol aus aliphatischem/napthenhaltigem Benzol-absorbierendem Öl, das im Bereich von etwa 270°C bis 380°C siedet und benutzt wird, um rohes Benzol aus Kohlegas zu absorbieren.

302-656-6 94114-22-4
Rückstände (Erdöl), entwachste schwere paraffinhaltige, Vakuum
Komplexe Kombination von Kohlenwasserstoffen, die man als Rückstand aus der molekularen Destillation von entwachstem schweren paraffinhaltigen Destillat erhält. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{50} und siedet über etwa 450°C.

302-657-1 94114-23-5
Harzsäuren und Kolophoniumsäuren, Tallöl-

302-658-7 94114-24-6
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Maleinsäure behandelt, Reaktionsprodukte mit Formaldehyd

302-659-2 94114-25-7
Schlämme und Bodensätze, Kraftwerk Kühlwasser Weichmachen, Calciumcarbonat-enthaltend
Filtersatz, der sich während der Behandlung von Oberflächenwasser zu Kühlzwecken in einem Kraftwerksarbeitsgang mit nachfolgender Beseitigung von Hydrogencarbonaten bildet. Besteht in erster Linie aus Calciumcarbonat mit zugefügten Eisen- und/oder Aluminiumoxiden, Chloriden, Sulfaten und Fluoriden der Alkali- und Erdalkalielemente und von organischen Bestandteilen aus dem Rohwasser.

302-660-8 94114-26-8
Schlämme und Bodensätze, Sulfitverfahren Papierherstellung, primär und sekundär
Komplexe Kombination aus primärem und biologischem Bodensatz, den man aus der Behandlung des Ausflusses aus einer Holzbehandlungsanlage erhält.

302-661-3 94114-27-9
Teer, Kohlen-, Hochtemperatur-, Reaktionsprodukte mit (1-Methylethyl)benzoldestillationsrückständen

302-662-9 94114-29-1
Teersäuren, Braunkohle, C_2-Alkylphenol-Fraktion
Destillat aus der Ansäuerung von alkalisch gewaschenem Braunkohlenteerdestillat, das im Bereich von etwa 200°C bis 230°C siedet. Besteht in erster Linie aus *m*- und *p*-Ethylphenol wie auch aus Kresolen und Xylenolen.

302-663-4 94114-30-4
Teersäuren, Kohlevergasungs-, cresylisch

302-665-5 94114-31-5
Teersäuren, Kohlevergasungs-, Destillationsmerkmale

302-666-0 94114-32-6
Teersäuren, Kohlevergasungs-, hochsiedende Fraktion

302-667-6 94114-33-7
Teersäuren, Kohlevergasungs-, Phenolfraktion

302-668-1 94114-34-8
Teersäuren, Kohlevergasungs-, Trimethylphenolfraktion

302-669-7 94114-35-9
Teersäuren, Kohlevergasungs-, Xylenolfraktion

302-670-2 94114-36-0
Teersäuren, Kohlevergasungs-, 2,3-Xylenolfraktion

302-671-8 94114-37-1
Teersäuren, Kohlevergasungs-, 2,4-Xylenolfraktion

302-672-3 94114-38-2
Teersäuren, Kohlevergasungs-, 3,4-Xylenolfraktion

302-673-9 94114-39-3
Teersäuren, Kohlevergasungs-, 3,5-Xylenolfraktion

302-674-4 94114-40-6
Terröle, Braunkohle
Destillat aus Braunkohlenteer, siedet im Bereich von etwa 80°C bis 250°C. Besteht in erster Linie aus aliphatischen und aromatischen Kohlenwasserstoffen und monobasischen Phenolen.

302-676-5 94114-41-7
Abfälle, Kupferherstellung, Calciumhydroxid-behandelt
Substanz, die aus der Behandlung von Abfluß aus der Kupferherstellung mit Calciumhydroxid und nachfolgender Filtration stammt. Besteht in erster Linie aus Calcium- und Kupferhydroxid und Carbonaten, Oxiden oder Sulfaten von Calcium, Kupfer und anderen Metallen.

302-677-0 94114-42-8
Abfälle, Magnetherstellung, metallisch
Rückstände von Zerkleinerungsmaterial, die man während der Herstellung von Magneten erhält. Besteht in erster Linie aus Aluminium, Cobalt, Kupfer, Eisen, Nickel, Titan und Seltenerdmetallen.

302-678-6 94114-43-9
Holz, hydropyrolysiert
Komplexe Kombination von organischen Verbindungen aus der thermischen Zersetzung von Holz.

302-679-1 94114-44-0
Extraktrückstände (Kohle), überkritisch Gas
Pulver, das aus Kohlenmineralstoff und nicht aufgelöster Kohle nach der Ektraktion von Kohle durch ein überkritisches flüssiges Lösungsmittel besteht.

302-680-7 94114-45-1
Kohleflüssigkeiten, überkritische Gasextraktion
Das im wesentlichen Lösungsmittel-freie Produkt der Extraktion von Kohle durch ein überkritisches flüssiges Lösungsmittel. Der schwarze oder braune Semifeststoff besteht in erster Linie aus einer komplexen Kombination von aromatischen Kohlenwasserstoffen mit kondensierten Ringen, aromatischen Stickstoffverbindungen, aromatischen Schwefelverbindungen, phenolhaltigen Verbindungen und anderen aromatischen Sauerstoffverbindungen und ihren Alkylderivaten.

302-681-2 94114-46-2
Rückstände (Kohle), flüssige Lösungsmittelextraktion
Ein kohäsives Pulver, das sich aus Kohlenmineralstoff und nicht aufgelöster Kohle nach Extraktion von Kohle durch ein flüssiges Lösungsmittel zusammensetzt.

302-682-8 94114-47-3
Kohleflüssigkeiten, flüssige Lösungsmittelextraktion Lösung
Das Produkt, das man durch Filtration von Kohlenmineralstoff und nicht aufgelöster Kohle aus einer Kohlenextraktlösung durch Aufschließen von Kohle in einem flüssigen Lösungsmittel erhält. Die schwarze, viskose, hoch komplexe flüssige Kombination besteht in erster Linie aus aromatischen und teilweise hydrierten aromatischen Kohlenwasserstoffen, aromatischen Stickstoffverbindungen, aromatischen Schwefelverbindungen, phenolhaltigen und anderen aromatischen Sauerstoffverbindungen und ihren Alkylderivaten.

302-683-3 94114-48-4
Kohleflüssigkeiten, flüssige Lösungsmittelextraktion
Das im wesentlichen Lösungsmittel-freie Produkt, das man durch Destillation des Lösungsmittels aus abgefilterter Kohlenextraktlösung aus dem Aufschließen von Kohle in einem flüssigen Lösungsmittel erhält. Der schwarze Semifeststoff besteht in erster Linie aus einer komplexen Kombination von aromatischen Kohlenwasserstoffen mit kondensierten Ringen, aromatischen Stickstoffverbindungen, aromatischen Schwefelverbindungen, phenolhaltigen und anderen aromatischen Sauerstoffverbindungen und ihren Alkylderivaten.

302-684-9 94114-49-5
Pech, Kohle flüssige Lösungsmittelextraktion hydrogekrackt
Das zurückbleibende Produkt aus der Destillation von hydrogekracktem Kohlen-Extrakt oder hydrogekrackter Kohlen-Lösung, die aus flüssigen Lösungsmittelextraktions- oder überkritischen Gasextraktionsverfahren stammt. Der schwarze Semifeststoff besteht in erster Linie aus aromatischen Verbindungen mit kondensierten Ringen und aus hydrierten aromatischen Verbindungen mit etwas Schwefel, Sauerstoff und Stickstoff.

302-685-4 94114-50-8
Koks (Kohle), Lösungsmittelextraktion
Koks, hergestellt durch verzögertes Verkoken von Kohlenextrakt aus flüssigen Lösungsmittelextraktions- oder überkritischen Gasextraktionsverfahren oder der Pech-Fraktion, die nach der Destillation der Produkte aus dem Hydrokracken dieser Extrakte übrigbleibt. Der schwarze poröse Feststoff besteht in erster Linie aus hochkondensierten aromatischen Kohlenstoffringen mit einem niedrigen Verhältnis von Wasserstoff zu Kohlenstoff und enthält einige Stickstoff-, Sauerstoff- und Schwefelverbindungen.

302-687-5 94114-51-9
Koks (Kohle), Lösungsmittelextraktion calciniert
Koks, hergestellt durch Calcinierung von frischem Koks, der durch verzögertes Verkoken von Kohlenextrakt aus flüssigen Lösungsmittelextraktions- oder überkritischen Gasextraktionsverfahren oder der Pech-Fraktion entsteht, die nach der Destillation der Produkte aus dem Hydrokracken dieser Extrakte übrigbleibt. Der schwarze poröse Feststoff besteht in erster Linie aus hochkondensierten aromatischen Kohlenstoffringen mit einem sehr niedrigen Verhältnis von Wasserstoff zu Kohlenstoff und enthält einige Stickstoff-, Sauerstoff- und Schwefelverbindungen.

302-688-0 94114-52-0
Destillate (Kohle), flüssige Lösungsmittelextraktion primär
Flüssiges Produkt der Kondensation von Dämpfen, die während des Aufschließens von Kohle in einem flüssigen Lösungsmittel austreten und in einem Bereich von etwa 30°C bis 300°C sieden. Besteht in erster LInie aus teilweise hydrierten aromatischen Kohlenwasserstoffen mit kondensierten Ringen, aromatischen Verbindungen, die Stickstoff, Sauerstoff und Schwefel enthalten, und ihren Alkylderivaten mitKohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{14}.

302-689-6 94114-53-1
Destillate (Kohle), flüssige Lösungsmittelextraktion hydrogekrackt
Destillat, das man durch Hydrokracken von Kohlenextrakt oder der Lösung erhält, die durch flüssige Lösungsmittelextraktions- oder überkritische Gasextraktionsverfahren entsteht und in einem Bereich von etwa 30°C bis 300°C siedet. Besteht in erster Linie aus aromatischen, hydrierten aromatischen und naphthenhaltigen Verbindungen, ihren Alkylderivaten und Alkanen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_{14}. Stickstoff-, Schwefel- und Sauerstoff-enthaltende aromatische und hydrierte aromatische Verbindungen sind auch vorhanden.

302-690-1 94114-54-2
Naphtha (Kohle), Lösungsmittelextraktion hydrogekrackt
Fraktion des Destillates, das man durch Hydrokracken von Kohlenextrakt oder der Lösung erhält, die durch flüssige Lösungsmittelextraktions- oder überkritische Gasextraktionsverfahren entsteht und in einem Bereich von etwa 30°C bis 180°C siedet. Besteht in erster Linie aus aromatischen, hydrierten aromatischen und naphthenhaltigen Verbindungen, ihren Alkylderivaten und Alkanen mit Kohlenstoffzahlen vorherrschend im Bereich von C_4 bis C_9. Stickstoff-, Schwefel- und Sauerstoff-enthaltende aromatische und hydrierte aromatische Verbindungen sind auch vorhanden.

302-691-7 94114-55-3
Benzin, Kohle Lösungsmittelextraktion, hydrogekrackt Naphtha
Motorbrennstoff, der durch Reformieren der aufbereiteten Naphtha-Fraktion der Produkte aus dem Hydrokracken von Kohlenextrakt oder der Lösung entsteht, die durch flüssige Lösungsmittelextraktions- oder überkritische Gasextraktionsverfahren entsteht und in einem Bereich von etwa 30°C bis 180°C siedet. Besteht in erster Linie aus aromatischen und naphthenhaltigen Kohlenwasserstoffen, ihren Alkylderivaten und aus Alkylkohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_4 bis C_9.

302-692-2 94114-56-4
Destillate (Kohle), Lösungsmittelextraktion hydrogekrackte mittlere
Destillat, das man durch Hydrokracken von Kohlenextrakt oder der Lösung erhält, die durch flüssige Lösungsmittelextraktions- oder überkritische Gasextraktionsverfahren entsteht und in einem Bereich von etwa 180°C bis 300°C siedet. Besteht in erster Linie aus aromatischen Verbindungen mit zwei Ringen, hydrierten aromatischen und naphthenhaltigen Verbindungen, ihren Alkylderivaten und Alkanen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{14}. Stickstoff-, Schwefel- und Sauerstoff-enthaltende Verbindungen sind auch vorhanden.

302-693-8 94114-57-5
Destillate (Kohle), Lösungsmittelextraktion hydrogekrackte hydrierte mittlere
Destillat aus der Hydrierung von hydrogekracktem mittleren Destillat aus Kohlenextrakt oder der Lösung, die durch flüssige Lösungsmittelextraktions- oder überkritische Gasextraktionsverfahren entsteht und in einem Bereich von etwa 180°C bis 280°C siedet. Besteht in erster Linie aus hydrierten Kohlenstoffverbindungen mit zwei Ringen und ihren Alkylderivaten mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{14}.

302-694-3 94114-58-6
Brennstoffe, Düsenflugzeug, Kohle Lösungsmittelextraktion, hydrogekrackte hydrierte
Düsentriebwerksbrennstoff, hergestellt durch Hydrierung der Mitteldestillat-Fraktion der Hydrokrackprodukte von Kohlenextrakt oder der Lösung, die durch flüssige Lösungsmittelextraktions- oder überkritische Gasextraktionsverfahren entsteht und in einem Bereich von etwa 180°C bis 225°C siedet. Besteht in erster Linie aus hydrierten Kohlenstoffverbindungen mit zwei Ringen und ihren Alkylderivaten mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{12}.

302-695-9 94114-59-7
Brennstoffe, Diesel, Kohle Lösungsmittelextraktion, hydrogekrackte hydrierte
Dieseltriebwerksbrennstoff, hergestellt durch Hydrierung der Mitteldestillat-Fraktion der Hydrokrackprodukte von Kohlenextrakt oder der Lösung, die durch flüssige Lösungsmittelextraktions- oder überkritische Gasextraktionsverfahren entsteht und in einem Bereich von etwa 200°C bis 280°C siedet. Besteht in erster Linie aus hydrierten Kohlenstoffverbindungen mit zwei Ringen und ihren Alkylderivaten mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{14}.

302-696-4 94131-36-9
Natrium-2(oder 4)-dodecylbenzolsulfonat $C_{18}H_{30}O_3S.Na$

302-698-5 94131-37-0
Sorbitan, Trioctanoat $C_{30}H_{54}O_8$

302-699-0 94132-59-9
Decahydro-2,4*a*,8*a*-trimethyl-1,6-methanonaphthalin-5-ol
$C_{14}H_{24}O$

302-700-4 94133-41-2
[1*S*-(1*a*,2*β*,5*a*)]-[[5-Methyl-2-(1-methylethyl)cyclohexyl]oxy]essigsäure $C_{12}H_{22}O_3$

302-702-5 94133-42-3
[*S*-(*R**,*R**)]-*β*-Chlor-*N*,*a*-dimethylphenethylaminhydrochlorid
$C_{10}H_{14}ClN.ClH$

302-703-0 94133-43-4
(*S*)-3,7-Dimethyloct-6-enylbutyrat $C_{14}H_{26}O_2$

302-704-6 94133-44-5
Trinatrium-1-amino-4-[[4-[[4-chlor-6-[[3(oder4)-sulfonatophenyl]amino]-1,3,5-triazin-2-yl]amino]-3-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat
$C_{29}H_{20}ClN_7O_{11}S_3.Na$

302-705-1 94133-45-6
1-Amino-4-((4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino)-9,10-dihydro-9,10-dioxoanthracensulfonsäure
$C_{28}H_{17}N_3O_7S$

302-706-7 **94133-46-7**
1,1'-Methylenbis[(phenylmethyl)naphthalin-2-sulfonsäure]
$C_{35}H_{28}O_6S_2$

302-707-2 **94133-47-8**
6,13-Dichlor-3,10-bis[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]disulfophenyl]amino]triphenodioxazin-4,11-disulfonsäure
$C_{36}H_{18}Cl_6N_{12}O_{20}S_6$

302-708-8 **94133-48-9**
1-Amino-4-[(4-amino-9,10-dihydro-9,10-dioxoanthracen-1-yl)amino]-9,10-dihydro-9,10-dioxoanthracensulfonsäure, Monosulfoderivat $C_{28}H_{17}N_3O_{10}S_2$

302-709-3 **94133-49-0**
6,13-Dichlor-3-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]disulfophenyl]amino]-10-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]sulfophenyl]amino]triphenodioxazin-4,11-disulfonsäure
$C_{36}H_{18}Cl_6N_{12}O_{17}S_5$

302-710-9 **94133-50-3**
Diethylammoniumoctylsulfat $C_8H_{18}O_4S.C_4H_{11}N$

302-711-4 **94133-51-4**
3,3'-(9-Octadecenylimino)bis[2-hydroxypropyltrimethylammonium]dichlorid $C_{30}H_{65}N_3O_2.2Cl$

302-713-5 **94133-52-5**
OS-Methyl-2-methylthioperoxybutyrat $C_6H_{12}O_2S$

302-714-0 **94133-53-6**
Methyl-(*E*)-2-decen-4-inoat $C_{11}H_{16}O_2$

302-715-6 **94133-54-7**
(2*E*,6*Z*)-Dodeca-2,6-dienol $C_{12}H_{22}O$

302-716-1 **94133-55-8**
3-Methylbutyl-2-methylheptanoat $C_{13}H_{26}O_2$

302-717-7 **94133-56-9**
2-Methylpent-2-enylisobutyrat $C_{10}H_{18}O_2$

302-718-2 **94133-57-0**
(*Z*,*E*)-Deca-2,4-dienylisobutyrat $C_{14}H_{24}O_2$

302-719-8 **94133-58-1**
Oct-3-enylpropionat $C_{11}H_{20}O_2$

302-720-3 **94133-59-2**
2-Phenylhex-2-enal $C_{12}H_{14}O$

302-721-9 **94133-60-5**
α-Ethyl-3-carboxy-1-methyl-1*H*-pyrrol-2-acetat $C_{10}H_{13}NO_4$

302-722-4 **94133-61-6**
Ethyl-2-(brommethyl)-1,3-dioxolan-2-acetat $C_8H_{13}BrO_4$

302-724-5 **94133-62-7**
4-Amino-3,5-dichlor-6-fluor-2-pyridon $C_5H_3Cl_2FN_2O$

302-725-0 **94133-63-8**
Oxalat-1,3-dichlor-*α*-[2-(dibutylamino)ethyl]-6-(trifluormethyl)phenanthren-9-methanolat $C_{26}H_{30}Cl_2F_3NO.C_2H_2O_4$

302-726-6 **94133-64-9**
2-[2-Amino-4-(trifluormethyl)phenyl]-3-(2,4-dichlorphenyl)acrylsäure $C_{16}H_{10}Cl_2F_3NO_2$

302-727-1 **94133-65-0**
Methyl-1,3-dichlor-6-(trifluormethyl)phenanthren-9-carboxylat $C_{17}H_9Cl_2F_3O_2$

302-728-7 **94133-66-1**
1,3-Dichlor-9-methyl-6-(trifluormethyl)phenanthren
$C_{16}H_9Cl_2F_3$

302-729-2 **94133-67-2**
1,3-Dichlor-6-(trifluormethyl)phenanthren-9-carbonylchlorid
$C_{16}H_6Cl_3F_3O$

302-730-8 **94133-68-3**
1-[1,3-Dichlor-6-(trifluormethyl)phenanthren-9-yl]ethanon
$C_{17}H_9Cl_2F_3O$

302-731-3 **94133-69-4**
1-(Dibutylamino)-3-[1,3-dichlor-6-(trifluormethyl)-9-phenanthryl]propan-1,3-diol $C_{26}H_{30}Cl_2F_3NO_2$

302-732-9 **94133-70-7**
N,*N*-Dibutyl-1,3-dichlor-*β*-hydroxy-6-(trifluormethyl)phenanthren-9-propanamid $C_{26}H_{28}Cl_2F_3NO_2$

302-733-4 **94133-71-8**
1-Acetyl-4-[4-(2,3-dihydroxypropoxy)phenyl]piperazin
$C_{15}H_{22}N_2O_4$

302-735-5 **94133-72-9**
Natrium-2-[2-amino-4-(trifluormethyl)phenyl]-3-(2,4,dichlorphenyl)acrylat $C_{16}H_{10}Cl_2F_3NO_2.Na$

302-736-0 **94133-73-0**
4-Amino-3,5-dichlor-6-fluor-2-pyridon, Monokaliumsalz
$C_5H_3Cl_2FN_2O.K$

302-737-6 **94133-74-1**
3-[[3-(3-Aminophenyl)-1,3-dioxopropyl]amino]-4-methoxybenzolsulfonsäure $C_{16}H_{16}N_2O_6S$

302-738-1 **94133-75-2**
Methylammonium-2-(4-chlor-2-methylphenoxy)propionat
$C_{10}H_{11}ClO_3.CH_5N$

302-739-7 **94133-76-3**
(*p*-Chlor-*o*-methylphenoxy)essigsäure, Verbindung mit Methylamin (1:1) $C_9H_9ClO_3.CH_5N$

302-740-2 **94133-77-4**
Calcium-2-(4-chlor-2-methylphenoxy)propionat
$C_{10}H_{10}ClO_3.{}^1/_2Ca$

302-741-8 **94133-78-5**
Trisundecylphosphit $C_{33}H_{69}O_3P$

302-742-3 **94133-79-6**
1,2-Bis(isopropyl)naphthalin $C_{16}H_{20}$

302-743-9 **94133-80-9**
1,7-Diisopropylnaphthalin $C_{16}H_{20}$

302-744-4 **94133-81-0**
2,3-Diisopropylnaphthalin $C_{16}H_{20}$

302-746-5 **94133-82-1**
N-Carboxyglycin, Verbindung mit Glycin (1:1), Dinatriumsalz
$C_3H_5NO_4.C_2H_5NO_2.2Na$

302-747-0 **94133-83-2**
Trimethyl-3-[(2-methyl-1-oxoallyl)amino]propyl]ammoniumhydrogensulfat $C_{10}H_{21}N_2O.HO_4S$

302-748-6 **94133-84-3**
2-Amino-2-phenylbutyratnatrium $C_{10}H_{13}NO_2.Na$

302-749-1 **94133-85-4**
4,5-Dihydro-2-(1,2,3,4-tetrahydro-1-naphthyl)-1*H*-imidazoliumdihydrogenphosphat $C_{13}H_{16}N_2.H_3O_4P$

302-750-7 **94133-86-5**
3,5,5-Trimethylhexyloleat $C_{27}H_{52}O_2$

302-751-2 **94133-87-6**
Natrium-2,5-dichlor-4-[4-[(2-chlorphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat
$C_{16}H_{11}Cl_3N_4O_4S.Na$

302-752-8 **94133-88-7**
3-[[4-(Diethylamino)-*o*-tolyl]azo]-1,2-dimethyl-5-phenyl-1*H*-pyrazoliumacetat $C_{22}H_{28}N_5.C_2H_3O_2$

302-753-3 **94133-89-8**
5-Amino-3-[[4-[5-[(8-amino-1-hydroxy-3,6-disulfo-2-naphthyl)azo]-1*H*-benzimidazol-2-yl]phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz
$C_{33}H_{24}N_8O_{14}S_4.xNa$

302-754-9 **94133-90-1**
Natrium-3-[[3-(dimethylamino)propyl][(heptadecafluoroctyl)sulfonyl]amino]-2-hydroxypropansulfonat
$C_{16}H_{19}F_{17}N_2O_6S_2.Na$

302-755-4 **94133-91-2**
Natrio[3-[[(heptadecafluoroctyl)sulfonyl](2-hydroxy-3-sulfonatopropyl)amino]propyl](2-hydroxyethyl)dimethylammoniumhydroxid $C_{18}H_{24}F_{17}N_2O_7S_2.HO.Na$

302-757-5 **94133-92-3**
1-Ethylhexyl-2-methylcrotonat $C_{13}H_{24}O_2$

302-758-0 **94133-93-4**
N,*N*-Bis(hydroxymethyl)docosanamid $C_{24}H_{49}NO_3$

302-759-6 **94133-94-5**
Diethylsulfat, Verbindung mit *N*-[2-[(2-Aminoethyl)amino]ethyl]octadecanamid $C_{22}H_{47}N_3O.xC_2H_6O_4S$

302-760-1 **94133-95-6**
3,3'-Methylenbis(5-hydroxybenzolsulfon)säure $C_{13}H_{12}O_8S_2$

302-761-7 **94133-96-7**
Milchsäure, Verbindung mit Ethylendiamin $C_3H_6O_3.xC_2H_8N_2$

302-762-2 **94133-97-8**
5,8,11-Trioxapentadeca-1,15-diyldiacetat $C_{16}H_{30}O_7$

302-763-8 **94133-98-9**
1-(3-Chlorallyl)-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decanchlorid $C_9H_{16}ClN_4.Cl$

302-764-3 **94133-99-0**
Tris[11*β*,17-dihydroxypregn-4-en-3,20-dion]-21,21',21''-phosphat $C_{63}H_{87}O_{16}P$

302-765-9 94134-00-6
Kalium-6-[methyl(phenylsulfonyl)amino]hexanoat
$C_{13}H_{19}NO_4S.K$

302-766-4 94134-01-7
N,N-Bis(carboxymethyl)glycin, Verbindung mit 2-Aminoethanol (1:3) $C_6H_9NO_6.3C_2H_7NO$

302-768-5 94134-02-8
1-Cyan-2,3-dimethylisoharnstoff $C_4H_7N_3O$

302-769-0 94134-03-9
(*Z*)-Oct-3-en-1-ylpropionat $C_{11}H_{20}O_2$

302-770-6 94134-04-0
Methyl-2-[(3,7-dimethyloctyliden)amino]benzoat $C_{18}H_{27}NO_2$

302-771-1 94134-05-1
1-Acetyl-2-[2-(3,5-dichlor-2-methoxyphenoxy)ethyl]pyrrolidin
$C_{15}H_{19}Cl_2NO_3$

302-772-7 94134-06-2
4-Acetamido)-5-(ethylsulfonyl)-2-methoxybenzoesäure
$C_{12}H_{15}NO_6S$

302-773-2 94134-07-3
Methyl-5-sulfo-*o*-anisat $C_9H_{10}O_6S$

302-774-8 94134-08-4
5-Mesyl-*o*-anissäure, Saüreanhydrid mit Ethylhydrogencarbonat $C_{12}H_{14}O_7S$

302-775-3 94134-09-5
2,3-Dimethoxy-5-(*N*-methylsulfamoyl)benzoesäure, Saüreanhydrid mit Ethylhydrogencarbonat $C_{13}H_{17}NO_8S$

302-776-9 94134-10-8
1,1'-(Decan-1,10-diyl)bis(imidazolin-2,4-dion) $C_{16}H_{26}N_4O_4$

302-777-4 94134-11-9
1,1'-(Dodecan-1,12-diyl)bisimidazolidin-2,4-dion $C_{18}H_{30}N_4O_4$

302-779-5 94134-12-0
1,1'-(Hexan-1,6-diyl)bisimidazolidin-2,4-dion $C_{12}H_{18}N_4O_4$

302-780-0 94134-13-1
1,1'-(Octan-1,8-diyl)bisimidazolidin-2,4-dion $C_{14}H_{22}N_4O_4$

302-781-6 94134-14-2
1,1'-(Butan-1,4-diyl)bisimidazolidin-2,4-dion $C_{10}H_{14}N_4O_4$

302-782-1 94134-15-3
Bis(2-aminoethyl)ethylphosphat $C_6H_{17}N_2O_4P$

302-783-7 94134-16-4
Bis(2-aminoethyl)butylphosphat $C_8H_{21}N_2O_4P$

302-784-2 94134-17-5
1-[3-(Diethylamino)propyl]biguanidmonohydrochlorid
$C_9H_{22}N_6.ClH$

302-785-8 94134-18-6
2-Methoxy-6-propylnaphthalin $C_{14}H_{16}O$

302-786-3 94134-19-7
1,1-Dimethylbiguanidcitrat $C_6H_8O_7.C_4H_{11}N_5$

302-787-9 94134-20-0
4-Oxovaleriansäure, Verbindung mit [*R*-(*R**,*S**)]-*α*-[1-(Methylamino)ethyl]benzolmethanol (1:1) $C_{10}H_{15}NO.C_5H_8O_3$

302-788-4 94134-21-1
Hexadecyldimethyl[3-(triethoxysilyl)propyl]ammoniumchlorid
$C_{27}H_{60}NO_3Si.Cl$

302-790-5 94134-22-2
Dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl][3-(triethoxysilyl)-propyl]ammoniumchlorid $C_{17}H_{36}NO_5Si.Cl$

302-791-0 94134-23-3
2,4-Di(allyloxy)-6-(tetradecyloxy)-1,3,5-triazin $C_{23}H_{39}N_3O_3$

302-792-6 94134-24-4
(2,3-Dihydroxypropyl)(2-hydroxyoctyl)dimethylammoniumtoluol-*p*-sulfonat $C_{13}H_{30}NO_3.C_7H_7O_3S$

302-793-1 94134-25-5
3,3-Dimethylbicyclo[2.2.1]hept-2-ylacetat $C_{13}H_{22}O_2$

302-794-7 94134-26-6
2-Aminooxazol-5(4*H*)-on $C_3H_4N_2O_2$

302-795-2 94134-27-7
2,2'-[Methylenbis[4-[1-methyl-1-[4-(oxiranylmethoxy)phenyl]ethyl]-2,1-phenylen]bis(oxymethylen)]bisoxiran $C_{43}H_{48}O_8$

302-796-8 94134-28-8
[[(2-Methyltetradecyl)oxy]methyl]oxiran $C_{18}H_{36}O_2$

302-797-3 94134-29-9
Bis[2-hydroxy-3-[4-(oxiranylmethoxy)butoxy]propyl]azelat
$C_{29}H_{52}O_{12}$

302-798-9 94134-30-2
2-[[[4-[[(4,6-Dimethyl-2-pyrimidinyl)amino]sulfonyl]phenyl]amino]carbonyl]benzoesäure $C_{20}H_{18}N_4O_5S$

302-799-4 94134-31-3
3,5,5-Trimethylhexylnitrit $C_9H_{19}NO_2$

302-800-8 94134-32-4
Butyl-4-(1,1-dimethylethyl)benzoat $C_{15}H_{22}O_2$

302-801-3 94134-34-6
Methanaminium, *N*-[4-[Bis[4-(dimethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-methyl-, Molybdatwolframatphosphat $C_{25}H_{30}N_3.xW_{99}$

302-802-9 94134-35-7
3-(*o*-Chlorbenzyl)-4,5-dimethylthiazoliumchlorid
$C_{12}H_{13}ClNS.Cl$

302-803-4 94134-36-8
2-Ethoxy-5-(4,5-dihydro-3-heptadecyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäure $C_{28}H_{46}N_2O_5S$

302-805-5 94134-37-9
Natrium-4-methoxy-3-[[3-(3-nitrophenyl)-1,3-dioxopropyl]amino]benzolsulfonat $C_{16}H_{14}N_2O_8S.Na$

302-806-0 94134-38-0
1-[1,5-Dimethyl-1-vinylhex-4-en-1-yl)oxy]-3-phenylpropan-1,2-diol $C_{19}H_{28}O_3$

302-807-6 94134-39-1
1-[(3,7-Dimethyl-2,6-octadienyl)oxy]-3-phenylpropan-1,2-diol
$C_{19}H_{28}O_3$

302-808-1 94134-40-4
Trihydrogentris[2-methylpentan-2,4-diolato(2-)-*O,O'*]aluminat(3-) $C_{18}H_{36}AlO_6.3H$

302-809-7 94134-41-5
1-Methyl-2-[(2-methyl-4-oxo-4*H*-pyran-3-yl)oxy]-2-oxoethyllactat $C_{12}H_{14}O_7$

302-810-2 94134-42-6
1-[Bis(2-phenylethoxy)methyl]-4-methoxybenzol $C_{24}H_{26}O_3$

302-811-8 94134-43-7
2,2'-[Heptylidenbis(thiomethylen)]bisfuran $C_{17}H_{24}O_2S_2$

302-812-3 94134-44-8
Bis(3,7-dimethyloctyl)oxalat $C_{22}H_{42}O_4$

302-813-9 94134-45-9
2-(1,1-Dimethylethyl)cyclohexylmethacrylat $C_{14}H_{24}O_2$

302-814-4 94134-46-0
4-Isopropylcyclohexylmethacrylat $C_{13}H_{22}O_2$

302-816-5 94134-47-1
Ethyl-2-phenylethyloxalat $C_{12}H_{14}O_4$

302-817-0 94134-48-2
Methyl-3-(chlorcarbonyl)thiazolidin-4-carboxylat
$C_6H_8ClNO_3S$

302-818-6 94134-49-3
2-Hydroxyhexyldihydrogenphosphat $C_6H_{15}O_5P$

302-819-1 94134-50-6
7-Anilino-3-[[4-[(2,4-dimethyl-6-sulfophenyl)azo]-2-methoxy-5-methylphenyl]azo]-4-hydroxynaphthalin-2-sulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:2)
$C_{32}H_{29}N_5O_8S_2.2C_4H_{11}NO_2$

302-820-7 94134-51-7
Tetranatrium-3-[[4-[[8-[[1-[(anilino)carbonyl]-2-oxopropyl]azo]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]naphthyl]azo]naphthalin-1,5-disulfonat $C_{40}H_{29}N_7O_{15}S_4.4Na$

302-821-2 94134-52-8
Tetrakalium-4,4'-bis[(4-hydroxyphenyl)azo]stilben-2,2'-disulfonat $C_{26}H_{20}N_4O_8S_2.4K$

302-822-8 94134-53-9
4,5,7-Triacetoxy-2-[3,4-bis(acetoxy)phenyl]-4*H*-1-benzopyran-3-yl-6-*O*-(2,3,4-tri-*O*-acetyl-6-desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosidtriacetat $C_{49}H_{54}O_{27}$

302-823-3 94134-54-0
(5-Chlor-2-hydroxy-4-methylphenyl)(4-chlorphenyl)keton
$C_{14}H_{10}Cl_2O_2$

302-824-9 94134-55-1
Bis[(±)-*p*-*β*-dihydroxyphenethylammonium]-[*R*-(*R**,*R**)]-tartrat $C_8H_{11}NO_2.{}^1/_2C_4H_6O_6$

302-825-4 94134-56-2
5,5-Dibutyl-3,3,7,7-tetramethoxy-2,4,6,8-tetraoxa-3,7-disila-5-stannanonan $C_{14}H_{36}O_8Si_2Sn$

302-827-5 **94134-57-3**
Dicyclohexylammonium-[2*S*-(2*α*,5*α*,6*α*)]-6-brom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_{12}H_{23}N.C_8H_{10}BrNO_3S$

302-828-0 **94134-58-4**
Morpholinium-[2*S*-(2*α*,5*α*,6*ß*)]-6-brom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_{10}BrNO_3S.C_4H_9NO$

302-829-6 **94134-59-5**
(4*S*-*trans*)-2-Ethyl-2-methyl-1,3-dioxolan-4,5-dimethanol $C_8H_{16}O_4$

302-830-1 **94134-60-8**
(3*α*,16*α*)-Eburnamenin-14(15*H*)-onphosphat (1:1) $C_{19}H_{22}N_2O.H_3O_4P$

302-831-7 **94134-61-9**
Ameisensäure, Verbindung mit *N*-[3-[(3-Aminopropyl)amino]propyl]stearamid (1:1) $C_{24}H_{51}N_3O.CH_2O_2$

302-832-2 **94134-62-0**
2-[4-(Hydroxyamino)phenyl]-1-octadecyl-1*H*-benzimidazol-5-sulfonsäure $C_{31}H_{47}N_3O_4S$

302-833-8 **94134-63-1**
N-(2-Chlor-4,5-dimethoxyphenyl)-3-[*p*-(hexadecyloxy)phenyl]-3-oxopropionamid $C_{33}H_{48}ClNO_5$

302-834-3 **94134-64-2**
N-(2-Chlor-4,5-dimethoxyphenyl)-*α*-[4-(hexadecyloxy)benzoyl]-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-acetamid $C_{40}H_{54}ClN_5O_7$

302-835-9 **94134-65-3**
Natrium-5-acetyl-2-(hexadecyloxy)benzolsulfonat $C_{24}H_{40}O_5S.Na$

302-836-4 **94134-66-4**
2-Allyloctahydro-7-methyl-1,4-methanonaphthalin-6(2*H*)-on $C_{15}H_{22}O$

302-838-5 **94134-67-5**
Morpholinium-[2*S*-(2*α*,5*α*,6*α*)]-6-brom-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylat $C_8H_{10}BrNO_5S.C_4H_9NO$

302-839-0 **94134-70-0**
Natrium-3-[[[ethyl[(ethylamino)thioxomethyl]amino]thioxomethyl]thio]propansulfonat $C_9H_{18}N_2O_3S_4.Na$

302-840-6 **94134-71-1**
2-[[[2-[[2-[(1-Oxooctadecyl)amino]ethyl]amino]ethyl]amino]carbonyl]benzoesäure $C_{30}H_{51}N_3O_4$

302-841-1 **94134-72-2**
4-[Bis[2-[(1-oxooctadecyl)amino]ethyl]amino]-4-oxoisocrotonsäure $C_{44}H_{83}N_3O_5$

302-842-7 **94134-73-3**
4-Oxo 4-[[2-[[2-[(1-oxooctadecyl)amino]ethyl]amino]ethyl]amino]isocrotonsäure $C_{26}H_{46}N_3O_4$

302-843-2 **94134-74-4**
Dinatrium-*N*,*N*'-ethylenbis[*N*-[3-[bis(2-hydroxyethyl)amino]-2-hydroxypropyl]aminoacetat $C_{20}H_{42}N_4O_{10}.2Na$

302-844-8 **94134-75-5**
Salicylsäure, Verbindung mit 3-(2,5-Dimethyl-1-pyrrolidinyl)propylsalicylat (1:1) $C_{16}H_{23}NO_3.C_7H_6O_3$

302-845-3 **94134-76-6**
3-Heptylidenpentan-2,4-dion $C_{12}H_{20}O_2$

302-846-9 **94134-77-7**
1-Methyl-3-(2,6,6-trimethyl-1-cyclohexen-1-yl)allylphenylacetat $C_{21}H_{28}O_2$

302-847-4 **94134-78-8**
4-(Diphenoxymethyl)-2-methoxyphenol $C_{20}H_{18}O_4$

302-849-5 **94134-79-9**
1,1'-[(3,7-Dimethylocta-2,6-dienyliden)bis(oxy)]dipropan-2-ol $C_{16}H_{30}O_4$

302-850-0 **94134-80-2**
2-(3,5-Dimethylphenyl)ethylisobutyrat $C_{14}H_{20}O_2$

302-851-6 **94134-81-3**
1,1-Bis[2-(carbamoylamino)ethyl]-3-octadecylharnstoff $C_{25}H_{52}N_6O_3$

302-852-1 **94134-82-4**
3-(2-Hydroxyethyl)-6,10,13-trioxa-3-azahexadecan-1,8,15,16-tetrol $C_{14}H_{31}NO_8$

302-853-7 **94134-83-5**
11-Methyldodecyllaurat $C_{25}H_{50}O_2$

302-854-2 **94134-84-6**
Dinatrium-4-(11-methyldodecyl)-2-sulfonatosuccinat $C_{27}H_{52}O_7S.2Na$

302-855-8 **94134-85-7**
Bis(benzoato-*O*)bis(octadecanoato-*O*)-*μ*-oxodialuminium $C_{50}H_{80}Al_2O_9$

302-856-3 **94134-86-8**
5-Butyl-*o*-kresol $C_{11}H_{16}O$

302-857-9 **94134-87-9**
Natrium-1,4-bis(11-methyldodecyl)sulfonatosuccinat $C_{30}H_{58}O_7S.Na$

302-858-4 **94134-88-0**
2-Methyl-6-methylenoct-7-en-2-ylpropionat $C_{13}H_{22}O_2$

302-860-5 **94134-89-1**
(*Z*)-*N*,*N*-Dioctadecyl-9-octadecenamid $C_{54}H_{107}NO$

302-861-0 **94134-90-4**
N-(2,5-Dichlorpentyl)-3,4-dihydro-8-(*N*-methylsulfamoyl)-2*H*-1,5-benzodioxepin-6-carboxamid $C_{16}H_{22}Cl_2N_2O_5S$

302-862-6 **94134-91-5**
N-(2,5-Dichlorpentyl)-2,3-dihydro-7-(*N*-methylsulfamoyl)-1,4-benzodioxin-5-carboxamid $C_{15}H_{20}Cl_2N_2O_5S$

302-863-1 **94134-92-6**
N-[[1-(Cyclohex-1-en-1-ylmethyl)-2-pyrrolidinyl]methyl]-2,3-dihydro-7-(*N*-methylsulfamoyl)-1,4-benzodioxin-5-carboxamid $C_{22}H_{31}N_3O_5S$

302-864-7 **94134-93-7**
[4-(1-Methylethyl)phenyl]methylsalicylat $C_{17}H_{18}O_3$

302-865-2 **94134-95-9**
(17*ß*)-17-[[[4-(Butoxycarbonyl)cyclohexyl]carbonyl]oxy]androst-4-en-3-on $C_{31}H_{46}O_5$

302-866-8 **94134-96-0**
11*ß*,17-Dihydroxy-21,21-diiod-6*α*-methylpregna-1,4-dien-3,20-dion $C_{22}H_{28}I_2O_4$

302-867-3 **94134-97-1**
Dinatrium-1,1'-(2-methyl-1,4-naphthylen)bis[2-sulfonatobenzoat] $C_{25}H_{18}O_{10}S_2.2Na$

302-868-9 **94135-01-0**
Caerulein, 10-L-Phenylalanin-, Verbindung mit *N*-Ethylethanamin (1:1) $C_{58}H_{72}N_{12}O_{22}S_2.C_4H_{11}N$

302-869-4 **94135-02-1**
Caerulein, 4-Desulfo-10-L-phenylalanin- $C_{58}H_{72}N_{12}O_{19}S$

302-871-5 **94135-03-2**
Caerulein, 4-Desulfo-10-L-phenylalanin-, 10-Methylester $C_{59}H_{74}N_{12}O_{19}S$

302-872-0 **94135-04-3**
Natrium-2-[4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-ylthio)phenyl]butyrat $C_{18}H_{17}NO_3.Na$

302-873-6 **94135-05-4**
[3a*R*-[3a*α*,4*α*(*S**),5*ß*,6a*α*]]-4-[2-Bromo-5-cyclohexyl-5-oxo-3-[(trimethylsilyl)oxy]-1-pentenyl]hexahydro-2*H*-cyclopenta[*b*]-5-furylbenzoat $C_{28}H_{39}BrO_5Si$

302-874-1 **94135-06-5**
4,17-Dihydroxypregn-4-en-3,20-dion-4-acetat-17-hexanoat $C_{29}H_{42}O_6$

302-875-7 **94135-07-6**
4-Methylpentyl-2-methylcrotonat $C_{11}H_{20}O_2$

302-876-2 **94135-08-7**
4-(3-Oxobutyl)phenylbenzoat $C_{17}H_{16}O_3$

302-877-8 **94135-09-8**
3,3'-(3,7-Dimethylocta-2,6-dienyliden)bis(1*H*-indol) $C_{26}H_{28}N_2$

302-878-3 **94135-10-1**
Pentyl-4-methylsalicylat $C_{13}H_{18}O_3$

302-879-9 **94135-11-2**
2-Hexyl-3-(2-oxopropyl)cyclopentan-1-on $C_{14}H_{24}O_2$

302-880-4 **94135-12-3**
Dinatrium-2,2'-[1,2-ethandiylbis(iminocarbonyl)]bisbenzoat $C_{18}H_{16}N_2O_6.2Na$

302-882-5 **94135-13-4**
Tris(*m*-hydroxyphenyl)phosphat $C_{18}H_{15}O_7P$

302-883-0 **94135-14-5**
2,2'-(1-Methylethyliden)bis(cyclohexan-1-ol) $C_{15}H_{28}O_2$

302-884-6 **94135-15-6**
Calcium-2,4-dioxovalerat $C_5H_6O_4.{}^1/_2Ca$

302-885-1 **94135-16-7**
2-Heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1-[2-[(1-oxooctadecyl)amino]ethyl]1-*H*-imidazoliumchlorid $C_{42}H_{84}N_3O_2.Cl$

302-886-7 **94135-17-8**
6-(Dioctadecylamino)-6-oxohexansäure $C_{42}H_{83}NO_3$

302-887-2 94135-18-9
L-Aspartsäure, Verbindung mit (17*R*,21*α*)-Ajmalan-17,21-diol (1:1) $C_{20}H_{26}N_2O_2.C_4H_7NO_4$

302-888-8 94135-19-0
2,6-Dimethylbenzol-1,3,5-triamin $C_8H_{18}N_3$

302-889-3 94135-20-3
2,6-Dimethylbenzol-1,3,5-triaminhydrochlorid $C_8H_{13}N_3.xClH$

302-890-9 94135-21-4
2,6-Dimethylbenzol-1,3,5-triaminsulfat $C_8H_{13}N_3.xH_2O_4S$

302-891-4 94135-22-5
4-(Acetylamino)-5-brom-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamid $C_{16}H_{24}BrN_3O_3$

302-893-5 94135-23-6
Apfelsäure, Verbindung mit (*E*)-3-[2-(1,4,5,6-Tetrahydro-1-methylpyrimidin-2-yl)vinyl]phenol (1:1) $C_{13}H_{16}N_2O.C_4H_6O_5$

302-894-0 94135-25-8
L-Lysindihydrochlorid, Verbindung mit (±)-(3-Carboxylato-2-hydroxypropyl)trimethylammonium (1:1) $C_7H_{15}NO_3.C_6H_{14}N_2O_2.2ClH$

302-895-6 94135-26-9
3-[2-[2-(*p*-Chlorphenoxy)-2-methylpropionyloxy]ethoxycarbonyl]pyridiniumhydrogensulfat $C_{18}H_{18}ClNO_5.H_2O_4S$

302-896-1 94135-27-0
11*β*,21-Dihydroxy-16*β*,17-(isopropylidendioxy)pregna-1,4-dien-3,20-dion-21-pivalat $C_{29}H_{40}O_7$

302-897-7 94135-28-1
Pregna-1,4-dien-3,20-dion, 21-(3-Carboxy-1-oxopropoxy)-11-hydroxy-16,17-[(1-methylethyliden)bis(oxy)]-, Mononatriumsalz, (11*β*,16*β*)- $C_{28}H_{36}O_9.Na$

302-898-2 94135-29-2
Pregna-1,4-dien-3,20-dion, 11-Hydroxy-16,17-[(1-methylethyliden)bis(oxy)]-21-(phosphonooxy)-, Dinatriumsalz, (11*β*,16*β*)- $C_{24}H_{33}O_9P.2Na$

302-899-8 94135-30-5
Pregna-1,4-dien-3,20-dion, 21-(3-Carboxy-1-oxopropoxy)-9-fluor-11-hydroxy-16,17-[(1-methylethyliden)bis(oxy)]-, Mononatriumsalz, (11*β*,16*β*)- $C_{28}H_{35}FO_9.Na$

302-900-1 94135-31-6
9-Fluor-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-dien-3,20-dion-21-isonicotinat $C_{28}H_{32}FNO_6$

302-901-7 94135-32-7
2,5-Dihydroxybenzoesäure, Verbindung mit 1,2-Dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on (1:1) $C_{11}H_{12}N_2O.C_7H_6O_4$

302-902-2 94135-33-8
2-(2,6-Octadienylthio)ethanol $C_{10}H_{18}OS$

302-903-8 94135-34-9
5-Oxo-DL-prolinohydrazid $C_5H_9N_3O_2$

302-904-3 94135-35-0
Cesium-5-oxo-DL-prolinat $C_5H_7NO_3.Cs$

302-905-9 94135-36-1
11*β*,17,21-Trihydroxy-6*α*-methylpregna-1,4-dien-3,20-dion-21-acetylsalicylat $C_{31}H_{36}O_8$

302-906-4 94135-37-2
Pregna-1,4-dien-3,20-dion, 21-(3-Carboxy-1-oxopropoxy)-9-fluor-11,16,17-trihydroxy-, Mononatriumsalz, (11*β*,16*α*)- $C_{25}H_{31}FO_9.Na$

302-908-5 94135-38-3
6*α*,9-Difluor-5',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazol-3,20-dion-21-valerat $C_{27}H_{34}F_2N_2O_5$

302-909-0 94135-39-4
Pregna-1,4-dien-3,20-dion, 9-Chlor-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, Dinatriumsalz, (11*β*,16*β*)- $C_{22}H_{33}ClO_8P.2Na$

302-910-6 94135-40-7
Pregna-1,4-dien-3,20-dion, 9-Fluor-11,17-dihydroxy-16-methyl-21-[(3-sulfobenzoyl)oxy]-, Mononatriumsalz, (11*β*,16*β*)- $C_{29}H_{33}FO_9S.Na$

302-911-1 94135-41-8
p-(Octadecyl)toluol $C_{25}H_{44}$

302-912-7 94135-42-9
o-(Octadecyl)toluol $C_{25}H_{44}$

302-913-2 94135-43-0
Sulfamidsäure, Cyclohexyl-, Verbindung mit [4*S*-(4*α*,4a*α*,5a*α*,6*β*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{24}N_2O_8.C_6H_{13}NO_3S$

302-914-8 94135-45-2
Dinatriumhydrogen-(*R*)-12-(sulfonatooxy)-*N*-[2-(sulfonatooxy)ethyl]oleamidat $C_{20}H_{39}NO_9S_2.2Na$

302-915-3 94135-46-3
Butyl-3-hydroxy-3,4-dimethyl-5-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-4-en-1-oat $C_{20}H_{34}O_3$

302-916-9 94135-47-4
Ethyl-2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indol-1-acetat $C_{15}H_{18}N_2O_2$

302-917-4 94135-49-6
[3*R*-(3*α*,3a*β*,7*β*,8a*α*)]-1-(2,3,4,7,8,8*a*-Hexahydro-3,8,8-trimethyl-1*H*-3*a*,7-methanoazulen-6-yl)aceton $C_{17}H_{26}O$

302-919-5 94135-50-9
3-(1,5-Dimethylhexyl)tetrahydro-2*H*-pyran-2-on $C_{13}H_{24}O_2$

302-920-0 94135-51-0
5-(2,6-Dimethylheptyl)dihydrofuran-2(3*H*)-on $C_{13}H_{24}O_2$

302-921-6 94135-52-1
Dihydrogen[4-[[4-(dimethylamino)-3-sulfonatophenyl][2-ethoxy-4-(2-sulfonato-*p*-toluidino)phenyl]methylen]-2-sulfonatocyclohexa-2,5-dien-1-yliden]dimethylammonium, Dinatriumsalz $C_{32}H_{35}N_3O_{10}S_3.2Na$

302-922-1 94135-53-2
Calciumsalicylat, Verbindung mit 3,7-Dihydro-3,7-dimethyl-1*H*-purin-2,6-dion $C_7H_8N_4O_2.C_7H_6O_3.Ca$

302-923-7 94135-54-3
N,*N*'-Ethylenbis[*N*-(carboxymethyl)glycin], Verbindung mit 2-Aminoethanol, 2,2'-Iminodiethanol und 2,2',2''-Nitrilotriethanol $C_{10}H_{16}N_2O_8.xC_6H_{15}NO_3.xC_4H_{11}NO_2.xC_2H_7NO$

302-924-2 94135-55-4
Oxiranylmethyloctadecylcarbamat $C_{22}H_{43}NO_3$

302-925-8 94135-56-5
10,10-Dihydroxy-3,6-bis[2-(phosphonooxy)ethyl]-9-oxa-3,6-diaza-10-phosphadecyldihydrogenphosphat-10-oxid, Natriumsalz $C_{10}H_{28}N_2O_{16}P_4.xNa$

302-926-3 94135-57-6
3-(*p*-Cumenyl)-2-octylpropionaldehyd $C_{20}H_{32}O$

302-927-9 94135-58-7
1-[5-Fluor-2-(oxiranylmethoxy)phenyl]butan-1-on $C_{13}H_{15}FO_3$

302-928-4 94135-59-8
5-Chlor-3-methoxy-1*H*-pyridin-2-on $C_6H_6ClNO_2$

302-930-5 94135-60-1
Natriumicos-9-enoat $C_{20}H_{38}O_2.Na$

302-931-0 94135-61-2
Kaliumicos-9-enoat $C_{20}H_{38}O_2.K$

302-932-6 94135-62-3
3-Ammoniopropyl(dimethyl)ammoniumhydrogenphosphat $C_5H_{14}N_2.xH_3O_4P$

302-933-1 94135-63-4
Adipinsäure, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin $C_8H_{23}N_5.xC_6H_{10}O_4$

302-934-7 94135-64-5
p-*tert*-Butylbenzoesäure, Verbindung mit Morpholin (1:1) $C_{11}H_{14}O_2.C_4H_9NO$

302-935-2 94135-65-6
Dodecandisäure, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin und 2,2',2''-Nitrilotriethanol $C_{12}H_{22}O_4.xC_8H_{23}N_5.xC_6H_{15}NO_3$

302-936-8 94135-66-7
Dodecandisäure, Natriumsalz, Verbindung mit *N*-(2-Aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethylendiamin $C_{12}H_{22}O_4.xC_8H_{23}N_5.xNa$

302-937-3 94135-67-8
1-[2-Oxo-2-(1-pyrrolidinyl)ethyl]-4-[1-oxo-3-(3,4,5-trimethoxyphenyl)allyl]piperaziniumchlorid $C_{22}H_{31}N_3O_5.ClH$

302-938-9 94135-68-9
1-[[(5-Nitro-2-furyl)methylen]amino]imidazolidin-2,4-dion, Verbindung mit Morpholin (1:1) $C_8H_6N_4O_5.C_4H_9NO$

302-939-4 94135-69-0
Ethyl-4-(hydroxymethyl)-2,6-dimethoxyphenylcarbonat $C_{12}H_{16}O_6$

302-941-5 94135-70-3
6-Brom-2-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indoliumlactat $C_{22}H_{22}BrN_2O.C_3H_5O_3$

302-942-0 94135-71-4
Ethyl-*N*-(*N*-formyl-3-phenyl-L-alanyl)-3-phenyl-L-alaninat $C_{21}H_{24}N_2O_4$

302-943-6 94135-72-5
1-Methyl-1-(4-methylcyclohex-2-enyl)ethylisobutyrat $C_{14}H_{24}O_2$

302-944-1 94135-73-6
2-Thienylethylacetat $C_8H_{10}O_2S$

302-945-7 94135-74-7
2-(2-Thienyl)ethyl-2-methylbutyrat $C_{11}H_{16}O_2S$

302-946-2 94135-75-8
Hex-3-enyl-(*Z*)-cinnamat $C_{15}H_{18}O_2$

302-947-8 94135-76-9
1,5-Dimethyl-3-[(2-methyl-1*H*-indol-3-yl)azo]-2-phenyl-1*H*-pyrazoliumacetat $C_{20}H_{20}N_5.C_2H_3O_2$

302-948-3 94135-77-0
3-[(1,2-Dimethyl-1*H*-indol-3-yl)azo]-1,5-dimethyl-2-phenyl-1*H*-pyrazoliumacetat $C_{21}H_{22}N_5.C_2H_3O_2$

302-949-9 94135-79-2
o-[(3-Hydroxy[1,1'-biphenyl]-4-yl)carbonyl]benzoesäure, Verbindung mit 1-[2-(4-Chlorbenzhydryloxy)ethyl]piperidin (1:1) $C_{20}H_{24}ClNO.C_{20}H_{14}O_4$

302-950-4 94135-80-5
N-(2-Aminoethyl)octadec-9-enamidmonoacetat $C_{20}H_{40}N_2O.C_2H_4O_2$

302-952-5 94135-81-6
N-(2-Aminoethyl)stearamidmonoacetat $C_{20}H_{42}N_2O.C_2H_4O_2$

302-953-0 94135-82-7
DL-Serindihydrogenphosphat, Verbindung mit 5-Hydroxy-6-methylpyridin-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_3H_8NO_6P$

302-954-6 94135-83-8
1-Decyl-2-[[1-(2-chlor-5-sulfophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoat $C_{27}H_{33}ClN_4O_6S$

302-955-1 94135-84-9
Tetranatrium-4-[[4-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino] 2,5-dimethylphenyl]azo]-6-sulfonato-1-naphthyl]azo]naphthalin-1,3,6-trisulfonat $C_{31}H_{22}Cl_2N_8O_{12}S_4.4Na$

302-956-7 94135-85-0
Tetranatrium-4-hydroxy-5-[[4-[[[[5-hydroxy-6-[(2-methoxy-5 sulfonatophenyl)azo]-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]naphthalin-2,7-disulfonat $C_{36}H_{30}N_6O_{17}S_4.4Na$

302-957-2 94135-86-1
Trinatrium-5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[(4-methoxyphenyl)azo]naphthalin-2,7-disulfonat $C_{35}H_{26}N_5O_{15}S_3.3Na$

302-958-8 94135-87-2
[[2-(Hydroxyphenyl)-1-methyl]ethyl]ammonium-[*R*-(*R**,*R**)]-tartrat $C_9H_{13}NO.C_4H_6O_6$

302-959-3 94135-88-3
Dinatrium[[[4-[(sulfonatomethyl)amino]phenyl]sulfonyl]amino]methansulfonat $C_8H_{12}N_2O_8S_3.2Na$

302-960-9 94135-89-4
4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2*H*-1-benzopyran-2-on, Verbindung mit 2-(Diethylamino)ethanol (1:1) $C_{19}H_{16}O_4.C_6H_{15}NO$

302-961-4 94135-90-7
1-(3-Brompropyl)-2,5-dimethylpyrrolidiniumbromid $C_9H_{15}BrN.BrH$

302-963-5 94135-91-8
1-(*p*-Fluorphenyl)piperaziniumacetat $C_{10}H_{13}FN_2.C_2H_4O_2$

302-964-0 94135-92-9
3-[*p*-(Hexyloxy)phenyl]propionsäureanhydrid $C_{30}H_{42}O_5$

302-965-6 94135-93-0
1-Ethoxyhex-3-en $C_8H_{16}O$

302-966-1 94135-94-1
Allyloct-2-enoat $C_{11}H_{18}O_2$

302-967-7 94135-95-2
(3-Methyl-2-furyl)methylvalerat $C_{11}H_{16}O_3$

302-968-2 94135-96-3
5,5-Dimethyl-3-decen-2-on $C_{12}H_{22}O$

302-969-8 94135-97-4
α-Ethyl-*β*,*β*,4-trimethylcyclohex-3-en-1-ethanol $C_{13}H_{24}O$

302-970-3 94135-98-5
1,3-Benzodioxol-4-butansäure $C_{11}H_{12}O_4$

302-971-9 94135-99-6
N-[4-(Aminomethyl)phenyl]benzolsulfonamidmonohydrochlorid $C_{13}H_{14}N_2O_2S.ClH$

302-972-4 94136-00-2
4-[(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl]-*N*-phenylbenzolsulfonamid $C_{21}H_{16}N_2O_4S$

302-974-5 94136-01-3
5-(2-Bromethyl)chinolin-8-ol $C_{11}H_{10}BrNO$

302-975-0 94136-02-4
4,5-Dichlor-*N*-ethylbenzol-1,4-diaminhydrochlorid $C_8H_{10}Cl_2N_2.ClH$

302-976-6 94136-03-5
4-[2-[4-(Diethylamino)phenyl]vinyl]benzaldehyd-1-naphthylphenylhydrazon $C_{35}H_{33}N_3$

302-977-1 94136-04-6
4-[2-[4-(Diethylamino)phenyl]vinyl]benzaldehyd-2-naphthylphenylhydrazon $C_{35}H_{33}N_3$

302-978-7 94136-05-7
2,5-Dibutoxy-4'-methoxy[1,1'-biphenyl]-4-diazoniumchlorid $C_{21}H_{27}N_2O_3.Cl$

302-979-2 94136-06-8
1,1'-(Iminodiethan-2,1-diyl)bisimidazolidin-2,4-dion $C_{10}H_{15}N_5O_4$

302-980-8 94136-08-0
[3-[(2-Hydroxynaphthyl)azo]phenyl]dimethylammoniummethylsulfat $C_{18}H_{17}N_3O.CH_4O_4S$

302-981-3 94138-66-6
α-(Isopropyl)-*γ*,*γ*-dimethylcyclohexanpropanol $C_{14}H_{28}O$

302-982-9 94138-67-7
(*R*)-*N*-[2-[(12-Hydroxyelaidoyl)amino]ethyl]-*N*,*N*,*N'*,*N'*,*N'*-pentamethyl-*N*,*N'*-propan-1,3-diyldiammoniumdichlorid $C_{28}H_{59}N_3O_2.2Cl$

302-983-4 94138-68-8
2-[4-(3-Benzofuryl)phenyl]-5-naphtho[2,1-*b*]furan-2-yl-1,3,4-oxadiazol $C_{28}H_{16}N_2O_3$

302-985-5 94138-69-9
2-[4-(2-Benzofuryl)phenyl]-5-naphtho[2,3-*b*]furan-2-yl-1,3,4-oxadiazol $C_{28}H_{16}N_2O_3$

302-986-0 94138-70-2
2-(2-Benzofuryl)-5-phenyl-1,3,4-oxadiazol $C_{16}H_{10}N_2O_2$

302-987-6 94138-71-3
Natrium-2-[[4-[3-(4-chlorphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethylsulfat $C_{17}H_{17}ClN_2O_6S_2.Na$

302-988-1 94138-72-4
Natrium-2-[[4-[3-(4,5-dichlor-2-methylphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]ethylsulfat $C_{18}H_{18}Cl_2N_2O_6S_2.Na$

302-989-7 94138-73-5
Undecansäure, Verbindung mit 2-Aminobutan-1-ol (1:1) $C_{11}H_{22}O_2.C_4H_{11}NO$

302-990-2 94138-74-6
2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-ethylaminmonoacetat $C_{22}H_{45}N_3.C_2H_4O_2$

302-991-8 94138-76-8
2-(Heptadeca-8,11-dienyl)-4,5-dihydro-1*H*-imidazol-1-ethylaminmonoacetat $C_{22}H_{41}N_3.C_2H_4O_2$

302-992-3 94138-78-0
2-(Heptadeca-8,11,14-trienyl)-4,5-dihydro-1*H*-imidazol-1-ethylaminmonoacetat $C_{22}H_{39}N_3.C_2H_4O_2$

302-993-9 94138-79-1
2-Hydroxy-3-(lactoyloxy)propylmyristat $C_{20}H_{38}O_6$

302-994-4 94138-80-4
Hexacosylacrylat $C_{29}H_{56}O_2$

302-996-5 94138-81-5
Octacosylacrylat $C_{31}H_{60}O_2$

302-997-0 94138-82-6
Triacontylacrylat $C_{33}H_{64}O_2$

302-998-6 94138-83-7
Hentriacontylacrylat $C_{34}H_{66}O_2$

302-999-1 94138-84-8
Dotriacontylacrylat $C_{35}H_{68}O_2$

303-000-1 **94138-85-9**
Tetratriacontylacrylat $C_{37}H_{72}O_2$

303-001-7 **94138-86-0**
Hexatriacontylacrylat $C_{39}H_{76}O_2$

303-002-2 **94138-87-1**
Tris[(8*α*)-6'-methoxycinchonan-9(*R*)-ol]arsenit $C_{20}H_{24}N_2O_2.^1/_3AsH_3O_3$

303-003-8 **94138-88-2**
1,4-Bis(2-ethylhexyl)-2-sulfosuccinat, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{20}H_{38}O_7S.C_4H_{11}NO_2$

303-004-3 **94138-89-3**
2,4-Dimethylhexan-2,5-diamin $C_8H_{20}N_2$

303-005-9 **94138-90-6**
N-3-Thienylglycin $C_6H_7NO_2S$

303-006-4 **94138-91-7**
Lithium-(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat $C_{18}H_{30}O_2.Li$

303-008-5 **94138-92-8**
Trilithiumsulfonatosuccinat $C_4H_6O_7S.3Li$

303-009-0 **94138-93-9**
Lithium-2-mercaptolactat $C_3H_6O_3S.Li$

303-010-6 **94138-94-0**
Dilithiumhydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_6H_8O_7.2Li$

303-011-1 **94138-96-2**
1-(2-Aminoethyl)-2-heptadecyl-4,5-dihydro-1-methyl-1*H*-imidazolium-methyl-sulfat $C_{23}H_{48}N_3.CH_3O_4S$

303-012-7 **94138-97-3**
Bis[2-(2-hydroxyethoxy)ethyl]methyloctadecylammoniumchlorid $C_{27}H_{58}NO_4.Cl$

303-013-2 **94138-99-5**
Bis[2-(2-hydroxyethoxy)ethyl]methyl(octadecyl)ammoniummethylsulfat $C_{27}H_{55}NO_4.CH_3O_4S$

303-014-8 **94139-00-1**
Cyclooct-4-en-1-ylpropionat $C_{11}H_{18}O_2$

303-015-3 **94139-01-2**
4-Cycloocten-1-ylbutyrat $C_{12}H_{20}O_2$

303-016-9 **94139-02-3**
Cyclooct-4-enylisobutyrat $C_{12}H_{20}O_2$

303-017-4 **94139-03-4**
Ethyl-3-(3-fluor-4-hydroxyphenyl)propionat $C_{11}H_{13}FO_3$

303-019-5 **94139-04-5**
(1-Bromcyclopentyl)-2-thienylketon $C_{10}H_{11}BrOS$

303-020-0 **94139-05-6**
Ethyl-(2*R*-*trans*)-4-[5-(3,4-dihydro-3,5,7-trihydroxy-2*H*-1-benzopyran-2-yl)-2-phenyl-1,3-benzodioxol-2-yl]benzoat $C_{31}H_{26}O_8$

303-021-6 **94139-06-7**
N-[2-[(2-Hydroxyethyl)amino]ethyl]octadeca-9,12-dien-1-amid $C_{22}H_{42}N_2O_2$

303-022-1 **94139-07-8**
N-[2-[(2-Hydroxyethyl)amino]ethyl]-9,12,15-octadecatrienamid $C_{22}H_{40}N_2O_2$

303-023-7 **94139-08-9**
N-[2-[(2-Hydroxyethyl)amino]ethyl]dodecanamidmonoacetat $C_{16}H_{34}N_2O_2.C_2H_4O_2$

303-024-2 **94139-09-0**
N-[2-[(2-Hydroxyethyl)amino]ethyl]myristamidmonoacetat $C_{18}H_{38}N_2O_2.C_2H_4O_2$

303-025-8 **94139-10-3**
N-[2-[(2-Hydroxyethyl)amino]ethyl]palmitamidmonoacetat $C_{20}H_{42}N_2O_2.C_2H_4O_2$

303-026-3 **94139-11-4**
N-[2-[(2-Hydroxyethyl)amino]ethyl]octadeca-9,12-dienamidmonoacetat $C_{22}H_{42}N_2O_2.C_2H_4O_2$

303-027-9 **94139-12-5**
N-[2-[(2-Hydroxyethyl)amino]ethyl]octadeca-9,12,15-trienamidmonoacetat $C_{22}H_{40}N_2O_2.C_2H_4O_2$

303-028-4 **94139-13-6**
N,*N*-Bis(2-hydroxyethyl)dodecanamidmonoacetat $C_{16}H_{33}NO_3.C_2H_4O_2$

303-030-5 **94139-14-7**
Bis(2-hydroxyethyl)tetradecylammoniumacetat $C_{18}H_{37}NO_3.C_2H_4O_2$

303-031-0 **94139-15-8**
Sucrosehexamyristat $C_{96}H_{178}O_{17}$

303-032-6 **94139-16-9**
Sucrosepentamyristat $C_{82}H_{152}O_{16}$

303-033-1 **94139-17-0**
Sucrosetetramyristat $C_{68}H_{126}O_{15}$

303-034-7 **94139-18-1**
Sucrosehexastearat $C_{120}H_{226}O_{17}$

303-035-2 **94139-20-5**
3,7-Dimethylocta-2,6-dien-1,1-diol, Monoether mit Propan-1,2-diol $C_{13}H_{24}O_3$

303-036-8 **94139-21-6**
Sucrosepentalaurat $C_{72}H_{132}O_{16}$

303-037-3 **94139-22-7**
Sucrosehexalaurat $C_{84}H_{154}O_{17}$

303-038-9 **94139-23-8**
Natrium-2-acetamidoethylthiosulfat $C_4H_9NO_4S_2.Na$

303-039-4 **94139-24-9**
Oelsäure, Diamidderivat Mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin $C_{44}H_{87}N_5O_2$

303-041-5 **94139-25-0**
Dinonylnaphthalindisulfonsäure, Verbindung mit 4,4-Dimethyloxazolidin (1:1) $C_{28}H_{44}O_6S_2.C_5H_{11}NO$

303-042-0 **94139-26-1**
Dodecylbenzolsulfonsäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_{18}H_{30}O_3S.C_4H_{11}NO$

303-043-6 **94157-76-3**
N,*N*,*N*-Trimethyl-4-[[4-[(4-nitrophenyl)azo]phenyl]amino]anilinium-methylsulfat $C_{21}H_{22}N_5O_2.CH_3O_4S$

303-044-1 **94157-77-4**
1,2-Dihydro-6-hydroxy-1,4-dimethyl-2-oxo-5-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]pyridin-3-sulfonsäure, Natriumsalz $C_{15}H_{17}N_3O_{11}S_3.xNa$

303-045-7 **94157-78-5**
1*H*-Pyrazol-3-carbonsäure, 1-[4-[(4-Amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]-3-sulfophenyl]-4,5-dihydro-5-oxo-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, 3-Methylester, Natriumsalz $C_{33}H_{26}N_6O_{17}S_4.xNa$

303-046-2 **94157-79-6**
4-[[4-Chlor-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[(2-sulfophenyl)azo]naphthalin-1,7-disulfonsäure, Natriumsalz $C_{27}H_{22}ClN_7O_{16}S_5.xNa$

303-047-8 **94157-80-9**
2-Anthracensulfonsäure, 1-Amino-4-[[3-[[4-chlor-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-, Kaliumnatriumsalz $C_{34}H_{30}ClN_7O_{14}S_4.xK.xNa$

303-048-3 **94157-81-0**
4-Amino-3-[(2-chlorphenyl)azo]-5-hydroxy-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{24}H_{20}ClN_5O_{13}S_4.xNa$

303-049-9 **94157-82-1**
2,2'-[[3-Methyl-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]imino]bisethylbis(hydrogensulfat), Natriumsalz $C_{19}H_{25}N_3O_{14}S_4.xNa$

303-050-4 **94157-83-2**
4-[[4-[[4-Chlor-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{27}H_{22}ClN_9O_{16}S_4.xNa$

303-052-5 **94157-84-3**
[3a*R*-[3a*α*,4a(*S**),5*β*,6a*α*]]-4-(2-Brom-5-cyclohexyl-3-hydroxypent-1-enyl)hexahydro-2-oxo-2*H*-cyclopenta[*b*]furan-5-ylbenzoat $C_{25}H_{31}BrO_5$

303-053-0 **94157-85-4**
[3a*R*-(3a*α*,4a*α*,5*β*,6a*α*)]-4-(2-Brom-5-cyclohexyl-3-oxopent-1-enyl)hexahydro-2-oxo-2*H*-cyclopenta[*b*]furan-5-ylbenzoat $C_{25}H_{29}BrO_5$

303-054-6 **94157-86-5**
Phenylcyclohexanpropionat $C_{15}H_{20}O_2$

303-055-1 **94157-87-6**
(Butyl)[2-(diethylammonio)ethyl](1-naphthoyl)ammoniumhydrogencitrat $C_{21}H_{30}N_2O.C_6H_8O_7$

303-056-7 **94157-88-7**
1-Methyl-3-undecylindan $C_{21}H_{34}$

303-057-2 **94157-89-8**
N-[2-[(2-Chlor-4-nitrophenyl)azo]-5-[(phenylmethyl)allylamino]phenyl]acetamid $C_{24}H_{22}ClN_5O_3$

303-058-8 **94157-90-1**
N-[2-[(2-Brom-4,6-dinitrophenyl)azo]-5-[(2-hydroxy-3-methoxypropyl)allylamino]-4-methoxyphenyl]acetamid $C_{22}H_{25}BrN_6O_8$

303-059-3 **94157-91-2**
2,6-Difluor-*N*-[[[2-methyl-4-[2,2,2-trifluor-1-hydroxy-1-(trifluormethyl)ethyl]phenyl]amino]carbonyl]benzamid $C_{18}H_{12}F_8N_2O_3$

303-060-9 **94157-92-3**
N-[[[2,5-Dimethyl-4-[2,2,2-trifluor-1-hydroxy-1-(trifluormethyl)ethyl]phenyl]amino]carbonyl]-2,6-difluorbenzamid $C_{19}H_{14}F_8N_2O_3$

303-061-4 **94157-93-4**
Ethyl-5-oxopyrrolidin-2-acetat $C_8H_{13}NO_3$

303-063-5 **94157-94-5**
1-Acetylpyrrolidin-2-ethanol $C_8H_{15}NO_2$

303-064-0 **94157-95-6**
1-Acetyl-2-(2-chlorethyl)pyrrolidin $C_8H_{14}ClNO$

303-065-6 **94157-96-7**
3,5,6-Trimethoxybenzo[*b*]thiophen-3-carbonsäure $C_{12}H_{12}O_5S$

303-066-1 **94157-97-8**
1-Amino-5-chlorpentan-2-ol $C_5H_{12}ClNO$

303-067-7 **94157-98-9**
Dibutyl(2-ethoxy-2-oxoethyl)phenethylammoniumchlorid $C_{20}H_{34}NO_2.Cl$

303-068-2 **94157-99-0**
5-Oxo-L-prolin, Verbindung mit DL-Arginin (1:1) $C_6H_{14}N_4O_2.C_5H_7NO_3$

303-069-8 **94158-00-6**
11ß,21-Dihydroxy-2'-methyl-16α-5'*H*-pregna-1,4-dieno[17,16-*d*]oxazol-3,20-dion $C_{23}H_{29}NO_5$

303-070-3 **94158-01-7**
1,1'-(Iminodiethan-2,1-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-on] $C_{10}H_{17}N_7O_2$

303-071-9 **94158-02-8**
Natrium-4-chlor-3-[4-[(2,5-dichlorphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{16}H_{11}Cl_3N_4O_4S.Na$

303-072-4 **94158-03-9**
4-Chlor-3-[4-[(2,5-dichlorphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{16}H_{11}Cl_3N_4O_4S$

303-074-5 **94158-04-0**
Dinatrium-4-hydroxy-3-[[2-[4-(*tert*-pentyl)phenoxy]phenyl]azo]naphthalin-2,7-disulfonat $C_{27}H_{26}N_2O_8S_2.2Na$

303-075-0 **94158-05-1**
Tetrahydro-2*H*-thiopyran-3-ol-1,1-dioxid $C_5H_{10}O_3S$

303-076-6 **94158-06-2**
2'-Azido[1,1'-biphenyl]-2-ylacetat $C_{14}H_{11}N_3O_2$

303-077-1 **94158-07-3**
1*H*-1,2,3-Triazol-4-thiol, Dinatriumsalz $C_2H_3N_3S.2Na$

303-078-7 **94158-08-4**
Ethyl-1-benzyl-5-hydroxy-1*H*-1,2,3-triazol-4-carboxylat $C_{12}H_{13}N_3O_3$

303-079-2 **94158-09-5**
Ethylhexadecyldimethylammonium-5-chlor-2-(2,4-dichlorphenoxy)phenolat $C_{26}H_{44}N.C_{12}H_6Cl_3O_2$

303-080-8 **94158-10-8**
Benzyl(hexadecyl)dimethylammonium, Salz mit 5-Chlor-2-(2,4-dichlorphenoxy)phenol (1:1) $C_{25}H_{46}N.C_{12}H_6Cl_3O_2$

303-081-3 **94158-11-9**
Benzyl(hexadecyl)dimethylammonium, Salz mit 2,2'-Methylenbis[3,4,6-trichlorphenol] (2:1) $C_{25}H_{46}N.^1/_2C_{13}H_4Cl_6O_2$

303-082-9 **94158-12-0**
Lithiumnaphthalinsulfonat $C_{10}H_8O_3S.Li$

303-083-4 **94158-13-1**
2,2'-[(4-Amino-3-nitrophenyl)imino]bisethanolhydrochlorid $C_{10}H_{15}N_3O_4.ClH$

303-085-5 **94158-14-2**
2-(1,3-Benzodioxol-5-ylamino)ethanolhydrochlorid $C_9H_{11}NO_3.ClH$

303-086-0 **94158-15-3**
Strontium-6-diazo-3-hydroxy-2,4-dinitrocyclohexa-2,4-dienolat $C_6H_2N_4O_6.^1/_2Sr$

303-087-6 **94158-16-4**
2-Amino-5-[(3-carboxy-4-imino-2,5-cyclohexadien-1-yliden)(4-methoxyphenyl)methyl]benzoesäuremonohydrochlorid $C_{22}H_{18}N_2O_5.ClH$

303-088-1 **94158-17-5**
[2-[3-(1,5-Dihydro-3-methyl-5-oxo-1-phenyl-4*H*-pyrazol-4-yliden)-1-propenyl]phenoxy]essigsäure $C_{21}H_{18}N_2O_4$

303-089-7 **94158-18-6**
Dinatrium-6-[[4-hydroxy-3-[[[2-(methyloctadecylamino)-5-sulfonatophenyl]amino]carbonyl]-1-naphthyl]azo]naphthalin-2-sulfonat $C_{46}H_{58}N_4O_8S_2.2Na$

303-090-2 **94158-19-7**
N-Butyl-3-(cyanacetyl)-*N*-phenylbenzolsulfonamid $C_{19}H_{20}N_2O_3S$

303-091-8 **94158-20-0**
Butan-2-on-*O*,*O*',*O*''-[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silylidyn]oxim $C_{20}H_{25}F_{13}N_3O_3Si$

303-092-3 **94158-21-1**
Isobutyl-*cis*-3-octyloxiran-2-octanoat $C_{22}H_{42}O_3$

303-093-9 **94158-22-2**
3,3'-[(1,1,3,3-Tetramethyldisiloxan-1,3-diyl)bis(oxy)]dipropanol $C_{10}H_{26}O_5Si_2$

303-094-4 **94158-23-3**
(Acetato-*O*)hydroxycalcium $C_2H_4CaO_3$

303-096-5 **94158-25-5**
3-(2-Carboxyethyl)-2-[2-[[3-(2-carboxyethyl)-5-chlor-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-5-chlorbenzothiazoliumiodid $C_{25}H_{23}Cl_2N_2O_4S_2.I$

303-097-0 **94158-26-6**
3-(2-Carboxyethyl)-2-[2-[[3-(2-carboxyethyl)-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-5-chlorbenzothiazoliumiodid $C_{25}H_{24}ClN_2O_4S_2.I$

303-098-6 **94158-27-7**
Hydrogen-5-methyl-2-[2-methyl-3-[5-methyl-3-(3-sulfonatopropyl)-3*H*-benzothiazol-2-yliden]prop-1-enyl]-3-(3-sulfonatopropyl)benzothiazolium, Natriumsalz $C_{26}H_{30}N_2O_6S_4.Na$

303-099-1 **94158-28-8**
3-Ethyl-2-[2-[[3-(2-hydroxy-3-sulfonatopropyl)-5-methyl-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-5,6-dimethylbenzothiazolium $C_{27}H_{32}N_2O_4S_3$

303-100-5 **94158-29-9**
6-[4-[[4-[(4-Ethoxy-3-sulfophenyl)methylamino]phenyl]methylen]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]naphthalin-2-sulfonsäure $C_{30}H_{27}N_3O_8S_2$

303-101-0 **94158-30-2**
3-Ethyl-5,6-dimethyl-2-[2-[[5-methyl-3-(2-methyl-3-sulfonatopropyl)-3*H*-benzoselenazol-2-yliden]methyl]but-1-enyl]benzothiazolium $C_{28}H_{34}N_2O_3S_2Se$

303-102-6 **94158-31-3**
Bisisopropyl-2-thioxo-1*H*-benzimidazol-1,3(2*H*)-dicarboxylat $C_{15}H_{18}N_2O_4S$

303-103-1 **94158-32-4**
Natrium-5,6-dichlor-2-[(3-ethyl-4-oxo-2-thioxo)thiazolidin-5-yliden]-2,3-dihydro-3-methyl-1*H*-benzimidazol-1-propansulfonat $C_{16}H_{17}Cl_2N_3O_4S_3.Na$

303-104-7 **94158-33-5**
3-Ethyl-2-[3-(3-ethyl-5,6-dimethyl-3*H*-benzothiazol-2-yliden)-2-methylprop-1-enyl]-5-phenylbenzoxazolium-*p*-toluolsulfonat $C_{30}H_{31}N_2OS.C_7H_7O_3S$

303-105-2 **94158-34-6**
1,2,3,4,10,14*b*-Hexahydro-2-methyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepinmaleat $C_{18}H_{20}N_2.C_4H_4O_4$

303-106-8 **94158-36-8**
4-(1,1-Dimethylethyl)-2-[[4-(1,1-dimethylethyl)-2-hydroxyphenyl]dithio]phenol $C_{20}H_{26}O_2S_2$

303-107-3 **94158-37-9**
Dibutylammoniumhydrogensulfat $C_8H_{19}N.H_2O_4S$

303-108-9 **94158-38-0**
Di-*sec*-butylammoniumhydrogensulfat $C_8H_{19}N.H_2O_4S$

303-109-4 **94158-39-1**
(3,6,9,12,15,18,21-Heptoxanonatriacontyl)hydrogenbut-2-en-1,4-dioat $C_{36}H_{68}O_{11}$

303-111-5 **94158-40-4**
2-Ethylhexyl 2-hydroxyethyl-2-butendioat $C_{14}H_{24}O_5$

303-112-0 **94158-41-5**
Tetranatrium-5-[[4'-[[8-amino-7-[[5-amino-2-[(4-sulfonatophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylat
$C_{41}H_{30}N_{10}O_{15}S_8.4Na$

303-113-6 **94158-42-6**
Tetranatrium-3,3'-[iminobis[[4-hydroxy-5-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]-2,1-phenylen]azo-4,1-phenylenimino]]bis[6-nitrobenzolsulfonat]
$C_{60}H_{43}N_{17}O_{22}S_4.4Na$

303-114-1 **94158-43-7**
4,5-Dihydro-5-oxo-4-[[4-[[1-oxo-3-(phenylsulfonyl)propyl]amino]-2-sulfophenyl]azo]-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Kaliumnatriumsalz $C_{25}H_{21}N_5O_{12}S_3.xK.xNa$

303-115-7 **94158-44-8**
1,1-Dimethoxy-2-(2-methoxyethoxy)ethan $C_7H_{16}O_4$

303-116-2 **94158-45-9**
2-(Triethoxysilyl)ethylcyanat $C_9H_{19}NO_4Si$

303-117-8 **94158-46-0**
3-(Triethoxysilyl)propylcyanat $C_{10}H_{21}NO_4Si$

303-118-3 **94158-47-1**
2,3,4,5-Tetrahydro-2,2-dimethoxy-1,2-benzoxasilepin
$C_{11}H_{16}O_3Si$

303-119-9 **94158-48-2**
α,α-Bis[4-(diethylamino)phenyl]-4-[(4-ethoxyphenyl)amino]naphthalin-1-methanol $C_{39}H_{45}N_3O_2$

303-120-4 **94158-49-3**
N^5-[(D-Gluconoylamino)iminomethyl]-L-ornithin $C_{12}H_{24}N_4O_8$

303-122-5 **94158-50-6**
1-[5-[[[(4-Chlorphenyl)amino]carbonyl]amino]-*o*-tolyl]-3-(*p*-tolyl)harnstoff $C_{22}H_{21}ClN_4O_2$

303-123-0 **94158-51-7**
(1,2,3,6-Tetrahydro-3-hydroxy-1-methyl-6-oxo-5*H*-indol-5-al)semicarbazonmonohydrochlorid $C_{10}H_{12}N_4O_3.ClH$

303-124-6 **94158-52-8**
Apfelsäure, Verbindung mit 2-(Diethylamino)ethanol (1:1)
$C_6H_{15}NO.C_4H_6O_5$

303-125-1 **94158-53-9**
1,1'-Oxybisglycerin $C_6H_{14}O_7$

303-126-7 **94158-54-0**
[4-[1-(4-Hydroxyphenyl)-1-methylethyl]phenyl]hydrogenfumarat $C_{19}H_{18}O_5$

303-127-2 **94158-55-1**
1-(2,4-Dichlorphenyl)-2-(1*H*-imidazol-1-yl)propan-1-onhydrochlorid $C_{12}H_{11}Cl_2N_2O.ClH$

303-128-8 **94158-56-2**
4-Hydroxy-5-methoxyimidazolidin-2-on $C_4H_8N_2O_3$

303-129-3 **94158-57-3**
2,4-Dioxo-1,3-diazetidin-1,3-diylbis(*p*-phenylenmethylen-*o*-phenylen)diisocyanat $C_{30}H_{20}N_4O_4$

303-130-9 **94158-58-4**
Bis(triethylammonium)glutarat $C_6H_{15}N.{}^1/_2C_5H_8O_4$

303-131-4 **94158-60-8**
(Dodecyl)trimethylammonium-2,2,3,3-tetrafluorpropionat
$C_{15}H_{34}N.C_3HF_4O_2$

303-133-5 **94158-61-9**
1-[2-(2-Butoxyethoxy)ethoxy]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluorundecan-2-ol $C_{19}H_{23}F_{17}O_4$

303-134-0 **94158-62-0**
1-[2-(2-Butoxyethoxy)ethoxy]-4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluor-10-(trifluormethyl)undecan-2-ol
$C_{20}H_{23}F_{19}O_4$

303-135-6 **94158-63-1**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-Dotriacontafluor-17-(trifluormethyl)octadecylacrylat $C_{22}H_7F_{35}O_2$

303-136-1 **94158-64-2**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-Octacosafluor-15-(trifluormethyl)hexadecylmethacrylat
$C_{21}H_9F_{31}O_2$

303-137-7 **94158-65-3**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-Dotriacontafluor-17-(trifluormethyl)octadecylmethacrylat $C_{23}H_9F_{35}O_2$

303-138-2 **94158-66-4**
(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-Pentacosafluortridecyl)oxiran $C_{15}H_5F_{25}O$

303-139-8 **94158-67-5**
(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-Nonacosafluorpentadecyl)oxiran $C_{17}H_5F_{29}O$

303-140-3 **94158-68-6**
(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-Tritriacontafluorheptadecyl)oxiran $C_{19}H_5F_{33}O$

303-141-9 **94158-69-7**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Heptadecafluoro-2-hydroxyundecyldihydrogenphosphat $C_{11}H_8F_{17}O_5P$

303-142-4 **94158-70-0**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-Henicosafluor-2-hydroxytridecyldihydrogenphosphat $C_{13}H_8F_{21}O_5P$

303-144-5 **94158-71-1**
8-Hydroxychinolinium-(*R**,*R**)-(±)-hydrogentartrat
$C_9H_7NO.C_4H_6O_6$

303-145-0 **94158-72-2**
Isopropyl-2-(4-chlor-2-methylphenoxy)propionat $C_{13}H_{17}ClO_3$

303-146-6 **94158-73-3**
Zimtsäure, Verbindung mit Chinolin-8-ol (1:1)
$C_9H_8O_2.C_9H_7NO$

303-147-1 **94158-74-4**
5-Sulfosalicylsäure, Verbindung mit Chinolin-8-ol (1:2)
$C_9H_7NO.{}^1/_2C_7H_6O_6S$

303-148-7 **94158-75-5**
Diammonium-4,4'-(ethylendiimino)bis[4-oxobutyrat]
$C_{10}H_{16}N_2O_6.2H_3N$

303-149-2 **94158-76-6**
p-(2-Methyl-1-phenyl-1-butenyl)toluol $C_{18}H_{20}$

303-150-8 **94158-77-7**
Dinatrium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-2-(1-ethylpentyl)-4,5-dihydro-1*H*-imidazoliumhydroxid
$C_{16}H_{29}N_2O_5.HO.2Na$

303-151-3 **94158-78-8**
5-[[4-Chlor-6-[[4-(vinylsulfonyl)phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{27}H_{20}ClN_7O_{12}S_4.xNa$

303-152-9 **94158-79-9**
4,4'-[(6-Chlor-1,3,5-triazin-2,4-diyl)diimino]bis[5-hydroxy-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2,7-disulfon]säure, Natriumsalz $C_{39}H_{32}ClN_9O_{26}S_8.xNa$

303-153-4 **94158-80-2**
7-[[2-[(Aminocarbonyl)amino]-4-[[4-chlor-6-[[4-[vinylsulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalin-1,3,6-trisulfonsäure, Natriumsalz
$C_{28}H_{22}ClN_9O_{12}S_4.xNa$

303-155-5 **94158-81-3**
1,4-Diamino-2,3,5-trichlor-8-hydroxyanthrachinon
$C_{14}H_7Cl_3N_2O_3$

303-156-0 **94158-82-4**
4-Acetamido-5-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]anthranilsäure, Natriumsalz $C_{16}H_{18}N_4O_{10}S_3.xNa$

303-157-6 **94158-83-5**
2-[[5-Cyan-2,6-bis[(3-hydroxypropyl)amino]-4-methyl-3-pyridyl]azo]-5-[[2-(sulfooxy)ethyl]sulfonyl]benzolsulfonsäure, Natriumsalz $C_{21}H_{28}N_6O_{11}S_3.xNa$

303-158-1 **94158-84-6**
2-[[5-Cyan-2,6-bis[(3-methoxypropyl)amino]-4-methyl-3-pyridyl]azo]-5-[[2-(sulfooxy)ethyl]sulfonyl]benzolsulfonsäure, Natriumsalz $C_{23}H_{32}N_6O_{11}S_3.xNa$

303-159-7 **94158-85-7**
4-Methyl-2,6-bis[[2-(sulfooxy)ethyl]amino]-5-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]nicotinonitril, Natriumsalz
$C_{19}H_{24}N_6O_{14}S_4.xNa$

303-160-2 **94158-86-8**
4-(Propionylamino)-5-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]anthranilsäure, Natriumsalz $C_{17}H_{20}N_4O_{10}S_3.xNa$

303-161-8 **94158-87-9**
4-[[2-[[2,5-Dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,3-dioxobutyl]amino]-5-methoxy-2-methylbenzolsulfonsäure, Natriumsalz $C_{22}H_{27}N_3O_{14}S_3.xNa$

303-162-3 **94158-88-0**
4-(Benzoylamino)-5-hydroxy-6-[[1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthyl]azo]naphthalin-1,7-disulfonsäure, Kaliumnatriumsalz $C_{29}H_{23}N_3O_{17}S_5.xK.xNa$

303-163-9 **94158-89-1**
6-Amino-5-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{18}H_{17}N_3O_9S_3.xNa$

303-164-4 **94158-90-4**
7-Amino-8-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-2-sulfonsäure, Natriumsalz $C_{18}H_{17}N_3O_9S_3.xNa$

303-166-5 94158-91-5
2-[Formyl(2-hydroxyethyl)amino]ethyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{23}H_{41}NO_4$

303-167-0 94158-93-7
N-[3-[(3-Aminopropyl)(1-oxooctadecyl)amino]propyl]aminoacetatnatriummonoacetat $C_{26}H_{53}N_3O_3.C_2H_4O_2.Na$

303-168-6 94158-94-8
2-Methyldecylmethacrylat $C_{15}H_{28}O_2$

303-169-1 94158-95-9
2-Methylundecylmethacrylat $C_{16}H_{30}O_2$

303-170-7 94158-96-0
2-Methyldodecylmethacrylat $C_{17}H_{32}O_2$

303-171-2 94158-97-1
2-Methyltridecylmethacrylat $C_{18}H_{34}O_2$

303-172-8 94158-98-2
2-Methyltetradecylmethacrylat $C_{19}H_{36}O_2$

303-173-3 94158-99-3
2-Methylpentadecylmethacrylat $C_{20}H_{38}O_2$

303-174-9 94159-00-9
2-Methylhexadecylmethacrylat $C_{21}H_{40}O_2$

303-175-4 94159-01-0
2-Methylheptadecylmethacrylat $C_{22}H_{42}O_2$

303-177-5 94159-02-1
2-Methyloctadecylmethacrylat $C_{23}H_{44}O_2$

303-178-0 94159-03-2
2-Methylnonadecylmethacrylat $C_{24}H_{46}O_2$

303-179-6 94159-04-3
7-[[4-[[4-[[5-[(4-Amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthryl)amino]-2-sulfophenyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalin-1,3,5-trisulfonsäure $C_{39}H_{26}ClN_9O_{17}S_5$

303-180-1 94159-05-4
Pentanatrium-7-[[4-[[4-[[5-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]-2-sulfonatophenyl]amino]-6-chlor-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalin-1,3,5-trisulfonat $C_{39}H_{26}ClN_9O_{17}S_5.5Na$

303-181-7 94159-06-5
1-Amino-4-[[3,5-bis[[(chloracetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure $C_{29}H_{25}Cl_2N_4O_7S$

303-182-2 94159-07-6
4-[[6-[[4-Chlor-6-[(4-methoxy-2-sulfophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-1-hydroxy-3-sulfo-2-naphthyl]azo]benzoesäure $C_{28}H_{22}ClN_7O_{10}S_2$

303-183-8 94159-08-7
1-Methyl-4-[(methylphenylhydrazono)methyl]pyridiniumsulfat (2:1) $C_{14}H_{16}N_3.{}^1/_2O_4S$

303-184-3 94159-09-8
Benzoesäure, 2-[[1-[4-[2-[4-[[4-[[4-[(3-Carboxy-4-hydroxyphenyl)azo]phenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfo- $C_{47}H_{36}N_{12}O_{15}S_3$

303-185-9 94159-10-1
Benzoesäure, 2-[[1-[4-[2-[4-[[4-[[4-[(3-Carboxy-4-hydroxyphenyl)azo]phenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfo-, Natriumsalz $C_{47}H_{36}N_{12}O_{15}S_3.xNa$

303-186-4 94159-11-2
4-[[2,4-Dihydroxy-3-(phenylazo)phenyl]azo]benzolsulfonsäure $C_{18}H_{14}N_4O_5S$

303-188-5 94159-12-3
1-Methylbutylmethacrylat $C_9H_{16}O_2$

303-189-0 94159-13-4
1-Methylpentylmethacrylat $C_{10}H_{18}O_2$

303-190-6 94159-14-5
1-Methylnonylmethacrylat $C_{14}H_{26}O_2$

303-191-1 94159-15-6
1-Methylundecylmethacrylat $C_{16}H_{30}O_2$

303-192-7 94159-16-7
2-Methylallylidenbismethacrylat $C_{12}H_{16}O_4$

303-193-2 94159-17-8
Diphosphorsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin (1:4) $C_3H_6N_6.{}^1/_4H_4O_7P_2$

303-194-8 94159-18-9
Sebacsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin (1:1) $C_{10}H_{18}O_4.C_3H_6N_6$

303-195-3 94159-19-0
Sebacsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin (1:2) $C_{10}H_{18}C_4.2C_3H_6N_6$

303-196-9 94159-20-3
Orthoborsäure, Verbindung mit 1,3,5-Triazin-2,4,6-triamin (1:1) $C_3H_6N_6.BH_3O_3$

303-197-4 94159-21-4
Isobutyl-2-(4-chlor-2-methylphenoxy)propionat $C_{14}H_{19}ClO_3$

303-199-5 94159-22-5
Cyclohexyl-2-(4-chlor-2-methylphenoxy)propionat $C_{16}H_{21}ClO_3$

303-200-9 94159-23-6
Benzyl(hexadecyl)dimethylammoniumphenoxid $C_{25}H_{46}N.C_6H_5O$

303-201-4 94159-24-7
Benzyl(hexadecyl)dimethylammonium, Salz mit 4-Chlor-*m*-kresol (1:1) $C_{25}H_{46}N.C_7H_6ClO$

303-203-5 94159-25-8
Bis(3,5-dihydroxybenzoato-O^1)-.*mu.*-oxodikupfer $C_{14}H_{10}Cu_2O_9$

303-204-0 94159-26-9
3-Methoxyphenyl-*o*-acetylsalicylat $C_{16}H_{14}O_5$

303-205-6 94159-27-0
(2-Hydroxyethyl)dimethyl[3-[[(3-oxo-3*H*-naphtho[2,1-b]pyran-2-yl)carbonyl]amino]propyl]ammoniumchlorid $C_{21}H_{25}N_2O_4.Cl$

303-206-1 94159-28-1
Bis[2-hydroxy-3-[(1-oxooctadecyl)oxy]propyl]malat $C_{46}H_{86}O_{11}$

303-207-7 94159-29-2
(*Z*)-2-(3-Hexenyloxy)-3-methylpyrazin $C_{11}H_{16}N_2O$

303-208-2 94159-30-5
2-(4-Methylthiazol-5-yl)ethylvalerat $C_{11}H_{17}NO_2S$

303-209-8 94159-31-6
2-(4-Methylthiazol-5-yl)ethylbutyrat $C_{10}H_{15}NO_2S$

303-210-3 94159-32-7
2-(4-Methylthiazol-5-yl)ethylhexanoat $C_{12}H_{19}NO_2S$

303-211-9 94159-33-8
1-(2,2-Diethoxyethoxy)-4-(1,1-dimethylpropyl)benzol $C_{17}H_{28}O_3$

303-212-4 94159-34-9
7-(α-D-Glucopyranosyloxy)-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-on $C_{21}H_{20}O_{10}$

303-214-5 94159-35-0
2,3-Dihydroxypropylbromacetat $C_5H_9BrO_4$

303-215-0 94159-36-1
2-Hydroxy-1-(hydroxymethyl)ethylbromacetat $C_5H_9BrO_4$

303-216-6 94159-37-2
3,5-Dibrom-2-hydroxybenzolsulfonsäure $C_6H_4Br_2O_4S$

303-217-1 94159-38-3
Ethylenbis(dibromacetat) $C_6H_6Br_4O_4$

303-218-7 94159-39-4
Ethylenbis(tribromacetat) $C_6H_4Br_6O_4$

303-219-2 94159-40-7
Ethylbis(3,5-dibrom-4-hydroxyphenyl)acetat $C_{16}H_{12}Br_4O_4$

303-220-8 94159-41-8
Bis(3,5-dibrom-4-hydroxyphenyl)essigsäure $C_{14}H_8Br_4O_4$

303-221-3 94159-42-9
2,3-Dihydro-2-(2-hydroxy-1,1-dimethylethyl)-1*H*-[1,2,4]triazolo[1,2-a]pyridazin-5,8-dion $C_{10}H_{15}N_3O_3$

303-222-9 94159-43-0
Hydrogen[4-[4,4'-bis(carboxylatomethoxy)benzhydryliden]-cyclohexa-2,5-dien-1-yliden]diethylammonium $C_{27}H_{27}NO_6$

303-223-4 94159-44-1
N-Ethyl-4-(triphenylmethyl)anilin $C_{27}H_{25}N$

303-225-5 94159-45-2
Ethyl-*N*-[[2-(2,4-diisopropylbenzolsulfonylamino)]benzoyl]anthranilat $C_{28}H_{32}N_2O_5S$

303-226-0 94159-46-3
5-[[4-(Dimethylamino)phenyl]methylen]-1-methylbarbitursäure $C_{14}H_{15}N_3O_3$

303-227-6 **94159-47-4**
(3α,5β,7α,12β)-3-(3-Carboxy-1-oxopropoxy)-7,12-dihydroxycholan-24-säure $C_{28}H_{44}O_8$

303-228-1 **94159-48-5**
Ethylhexadecyldimethylammonium-4-octylphenolat $C_{20}H_{44}N.C_{14}H_{21}O$

303-229-7 **94159-49-6**
Dinatrium-6-amino-5-[(4-chlor-5-methyl-2-sulfonatophenyl)azo]-4-hydroxynaphthalin-2-sulfonat $C_{17}H_{14}ClN_3O_7S_2.2Na$

303-230-2 **94159-50-9**
Trinatrium-4-amino-3-[[4-[[4-[[2-[[2-(diethylamino)ethyl]amino]-4-hydroxyphenyl]azo]phenyl]amino]-3-sulfonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{40}H_{40}N_{10}O_{11}S_3.3Na$

303-231-8 **94159-51-0**
Trinatrium-4-amino-3-[[4-[[4-[[4-[[2-(diethylamino)ethyl]amino]-2-hydroxyphenyl]azo]phenyl]amino]-3-sulfonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{40}H_{40}N_{10}O_{11}S_3.3Na$

303-232-3 **94159-52-1**
Trinatrium-4-amino-3-[[4-[[4-[[2-amino-4-[[2-(diethylamino)ethyl]amino]phenyl]azo]phenyl]amino]-3-sulfonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{40}H_{41}N_{11}O_{13}S_3.3Na$

303-233-9 **94159-53-2**
Dinatrium-4-amino-3-[[4'-[(2-amino-4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-methoxyphenyl)azo]naphthalin-2,7-disulfonat $C_{37}H_{32}N_8O_9S_2.2Na$

303-234-4 **94159-54-3**
Natrium-5-amino-*o*-xylol-3-sulfonat $C_8H_{11}NO_3S.Na$

303-236-5 **94159-55-4**
Natrium-2-cyan-5-ethoxybenzolsulfonat $C_9H_9NO_4S.Na$

303-237-0 **94159-56-5**
Dinatrium-1-(4-amino-2-sulfonatophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-carboxylat $C_{10}H_9N_3O_6S.2Na$

303-238-6 **94159-57-6**
Natrium-5-[(4-hydroxyphenyl)amino]-8-(phenylamino)naphthalinsulfonat $C_{22}H_{18}N_2O_4S.Na$

303-239-1 **94159-58-7**
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-2-[[2,5-dimethoxy-4-[(methylamino)sulfonyl]phenyl]azo]-3-oxobutyramid $C_{22}H_{22}N_6O_7S$

303-240-7 **94159-59-8**
N-(2,3-Dihydro-2-oxo-1*H*-benzimidazol-5-yl)-2-[[4-[[isopropylamino]sulfonyl]-2,5-dimethoxyphenyl]azo]-3-oxobutyramid $C_{22}H_{26}N_6O_7S$

303-241-2 **94159-60-1**
Trinatrium-4-amino-3-[[4-[[[4-[(7-amino-1-hydroxy-3-sulfonato-2-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{29}H_{29}N_9O_{12}S_3.3Na$

303-242-8 **94159-61-2**
4-Amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(3-sulfophenyl)azo]naphthalin-2,7-disulfonsäure, Verbindung mit 2-ethyl-*N*-(2-ethylhexyl)hexylamin (1:3) $C_{22}H_{16}N_6O_{12}S_3.3C_{16}H_{35}N$

303-243-3 **94159-62-3**
[(*o*-Nonylphenoxy)methyl]oxiran $C_{18}H_{28}O_2$

303-244-9 **94159-63-4**
Natriumhexyl-2-hydroxyethylphosphat $C_8H_{19}O_5P.Na$

303-245-4 **94159-64-5**
3-[Tris(2-ethoxyethoxy)silyl]propylamin $C_{15}H_{35}NO_6Si$

303-247-5 **94159-65-6**
Ethoxypropoxymagnesium $C_5H_{12}MgO_2$

303-248-0 **94159-68-9**
Ammoniumisopropylammonium-1-[1-methyl-2-(oleoylamino)ethyl]sulfonatosuccinat $C_{25}H_{45}NO_8S.C_3H_9N.H_3N$

303-249-6 **94159-69-0**
Bis(2-hydroxyethyl)methyl-3-sulfopropylammoniumhydroxid $C_8H_{19}NO_5S$

303-250-1 **94159-70-3**
Kalium-3-sulfonatopropyl-3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionat $C_{20}H_{32}O_6S.K$

303-251-7 **94159-71-4**
1-Acetyl-2-(tetrahydro-2*H*-pyran-2-yl)isothioharnstoff $C_8H_{14}N_2O_2S$

303-252-2 **94159-72-5**
2,2-Dimethyl-3-[(1-oxoallyl)oxy]propyl(3-sulfonatopropyl)ammonium $C_{13}H_{25}NO_5S$

303-253-8 **94159-73-6**
5-[[[3-Carboxy-4-[[1-[(2-methoxy-5-sulfoanilino)carbonyl]-2-oxopropyl]azo]anilino]carbonyl]amino]-2-[[2-oxo-1-[(4-sulfoanilino)carbonyl]propyl]azo]benzoesäure, Natriumsalz $C_{36}H_{32}N_8O_{16}S_2.xNa$

303-254-3 **94159-74-7**
Ammonium-2,4-diamino-5-[(2-hydroxy-5-nitrophenyl)azo]benzolsulfonat $C_{12}H_{11}N_5O_6S.H_3N$

303-255-9 **94159-75-8**
3,6,9,12,15,18,21,24,27,30,33,36-Dodecaoxapentacontan-1-ol $C_{38}H_{78}O_{13}$

303-256-4 **94159-76-9**
Bis(2-hydroxyethyl)methyl[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafluor-2-hydroxy-14-(trifluormethyl)pentadecyl]ammoniumiodid $C_{21}H_{19}F_{27}NO_3.I$

303-258-5 **94159-77-0**
[Bis(2-hydroxyethyl)][2-hydroxy-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafluor-12-(trifluormethyl)tridecan-1-yl]methylammoniumiodid $C_{19}H_{19}F_{23}NO_3.I$

303-259-0 **94159-78-1**
[(4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-Hexadecafluor-2-hydroxy-10-(trifluormethyl)undecyl]bis(2-hydroxyethyl)methylammoniumiodid $C_{17}H_{19}F_{19}NO_3.I$

303-260-6 **94159-79-2**
1-[[3-(Dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafluorpentadecan-2-ol $C_{20}H_{19}F_{25}N_2O$

303-261-1 **94159-80-5**
1-[[3-(Dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafluortridecan-2-ol $C_{18}H_{19}F_{21}N_2O$

303-262-7 **94159-81-6**
1-[[3-(Dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluorundecan-2-ol $C_{16}H_{19}F_{17}N_2O$

303-263-2 **94159-82-7**
1-[[3-(Dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafluor-14-(trifluormethyl)pentadecan-2-ol $C_{21}H_{19}F_{27}N_2O$

303-264-8 **94159-83-8**
1-[[3-(Dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafluor-12-(trifluormethyl)tridecan-1-ol $C_{19}H_{19}F_{23}N_2O$

303-265-3 **94159-84-9**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Heptadecafluorundecan-1,2-diol $C_{11}H_7F_{17}O_2$

303-266-9 **94159-85-0**
α-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Heptadecafluornonyl)aziridin-1-ethanol $C_{13}H_{10}F_{17}NO$

303-267-4 **94159-86-1**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Heptadecafluor-1-(vinyloxy)undecan-2-ol $C_{13}H_9F_{17}O_2$

303-269-5 **94159-87-2**
Kalium-*N*-(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluor-2-hydroxyundecyl)-*N*-methylglycinat $C_{14}H_{12}F_{17}NO_3.K$

303-270-0 **94159-88-3**
4-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Heptadecafluornonyl)-2,2-dimethyl-1,3-dioxolan $C_{14}H_{11}F_{17}O_2$

303-271-6 **94159-89-4**
Kalium-*N*-[4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluor-2-hydroxy-10-(trifluormethyl)undecyl]-*N*-methylaminoacetat $C_{15}H_{12}F_{19}NO_3.K$

303-272-1 **94159-90-7**
4-[2,2,3,3,4,4,5,5,6,6,7,7,8,9,9,9-Hexadecafluor-8-(trifluormethyl)nonyl]-2,2-dimethyl-1,3-dioxolan $C_{15}H_{11}F_{19}O_2$

303-273-7 **94159-91-8**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Heptadecafluor-1-phenoxyundecan-2-ol $C_{17}H_{11}F_{17}O_2$

303-274-2 **94159-92-9**
4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-Hexadecafluor-1-phenoxy-10-(trifluormethyl)undecan-2-ol $C_{18}H_{11}F_{19}O_2$

303-275-8 **94159-93-0**
3-Methyl-5-[(4-sulfophenyl)azo]salicylsäure, Natriumsalz $C_{14}H_{12}N_2O_6S.xNa$

303-276-3 **94159-94-1**
8-Amino-1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphthol $C_{16}H_{12}ClN_3O_2$

303-277-9 **94159-95-2**
Natrium-3-[(8-amino-2-hydroxy-1-naphthyl)azo]-5-chlor-2-hydroxybenzolsulfonat $C_{16}H_{12}ClN_3O_6S.Na$

303-278-4 **94159-96-3**
2,2'-[1-(2-Octadecenyl)ethan-1,2-diyl]bis-2-oxazolin-4,4-dimethanol $C_{30}H_{54}N_2O_6$

303-280-5 **94159-97-4**
Bis[[2-heptadecyl-4,5-dihydro-4-[[(1-oxooctadecyl)oxy]methyl]oxazol-4-yl]methyl]adipat $C_{86}H_{160}N_2O_{10}$

303-281-0 **94159-98-5**
Bis[[2-heptadecyl-4,5-dihydro-4-[[(1-oxooctadecyl)oxy]methyl]-4-oxazolyl]methyl]oxalat $C_{82}H_{152}N_2O_{10}$

303-282-6 **94159-99-6**
4-Octadecylmorpholiniumacetat $C_{22}H_{45}NO.C_2H_4O_2$

303-283-1 **94160-01-7**
4-Hydroxyisophthalsäure, Verbindung mit 4-Amino-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on (1:1) $C_{11}H_{13}N_3O.C_8H_6O_5$

303-284-7 **94160-03-9**
2-Hydroxyethyl(trimethyl)ammonium-*N*-acetyl-L-methionat $C_7H_{12}NO_3S.C_5H_{14}NO$

303-285-2 **94160-04-0**
3-Amino-4-chlor-*N*-phenylbenzolsulfonamid $C_{12}H_{11}ClN_2O_2S$

303-286-8 **94160-05-1**
2-Naphthalinsulfonsäure, 6-[(2,4-Diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-, Verbindung mit 2-(Diethylamino)ethanol (1:3) $C_{44}H_{35}N_{13}O_{11}S_3.3C_6H_{15}NO$

303-287-3 **94160-06-2**
4-*tert*-Butylnaphth[2,1-*d*]-1,2,3-oxadiazol-6-sulfonat $C_{20}H_{18}N_2O_4S$

303-288-9 **94160-07-3**
(±)-2-[4-[3-(Benzylisopropylamino)-2-hydroxypropoxy]phenyl]acetamid $C_{21}H_{28}N_2O_3$

303-289-4 **94160-08-4**
Tris(4-methoxybutyl)phosphat $C_{15}H_{33}O_7P$

303-291-5 **94160-09-5**
4-Dodecyl-3-sulfonatobenzoldiazonium $C_{18}H_{28}N_2O_3S$

303-292-0 **94160-10-8**
2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-ethanolmonohydrochlorid $C_{22}H_{44}N_2O.ClH$

303-293-6 **94160-11-9**
Milchsäure, Verbindung mit 2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-ethanol (1:1) $C_{22}H_{44}N_2O.C_3H_6O_3$

303-294-1 **94160-12-0**
Decylheptanoat $C_{17}H_{34}O_2$

303-295-7 **94160-13-1**
Decamethylendibenzoat $C_{24}H_{30}O_4$

303-296-2 **94160-14-2**
2-[2-[2-(Dodecyloxy)ethoxy]ethoxy]ethylphosphat(3:1) $C_{54}H_{111}O_{13}P$

303-297-8 **94160-15-3**
1-(2-Chlorethoxy)-4-dodecylbenzol $C_{20}H_{33}ClO$

303-298-3 **94160-16-4**
L-Lysiniumdihydrogenphosphat $C_6H_{14}N_2O_2.H_3O_4P$

303-299-9 **94160-17-5**
Heptyl-*N*-acetyl-DL-methionat $C_{14}H_{27}NO_3S$

303-300-2 **94160-18-6**
Octyl-*N*-acetyl-DL-methionat $C_{15}H_{29}NO_3S$

303-301-8 **94160-19-7**
Trinatrium-5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-yliden)(2-sulfonatophenyl)methyl]salicylat $C_{22}H_{16}O_9S.3Na$

303-302-3 **94160-20-0**
Dodecyl[2-(2-hydroxyethoxy)ethyl]dimethylammoniumchlorid $C_{18}H_{40}NO_2.Cl$

303-303-9 **94160-21-1**
Bis(2-hydroxypropyl)methyloctadecylammoniumbromid $C_{25}H_{54}NO_2.Br$

303-304-4 **94160-22-2**
4-Methyl-4-[3-[(1-oxooctadecyl)amino]propyl]morpholiniumchlorid $C_{26}H_{53}N_2O_2.Cl$

303-306-5 **94160-23-3**
Diethylmethyl[3-[(1-oxooctadecyl)amino]propyl]ammoniumchlorid $C_{26}H_{55}N_2O.Cl$

303-307-0 **94160-24-4**
Dipentadecylphosphonat $C_{30}H_{63}O_3P$

303-308-6 **94160-25-5**
Ethyl-3-hydroxycyclohexancarboxylat $C_9H_{16}O_3$

303-309-1 **94160-26-6**
1,2,3-Propantriyltris[oxy(1-methyl-2,1-ethandiyl)]triacrylat $C_{21}H_{32}O_9$

303-310-7 **94160-27-7**
[1-[(2-Hydroxypropoxy)methyl]-1,2-ethandiyl]bis[oxy(1-methyl-2,1-ethandiyl)]diacrylat $C_{18}H_{30}O_8$

303-311-2 **94160-28-8**
[2-(2-Hydroxypropoxy)-1,3-propandiyl]bis[oxy(1-methyl-2,1-ethandiyl)]diacrylat $C_{18}H_{30}O_8$

303-312-8 **94160-29-9**
2-[2,3-Bis(2-hydroxypropoxy)propoxy]isopropyl-2-[2-(2-hydroxypropoxy)-3-[2-[(1-oxoallyl)oxy]propoxy]propoxy]isopropyladipat $C_{33}H_{60}O_{15}$

303-313-3 **94160-30-2**
Bis[2-[2-(2-hydroxypropoxy)-3-[2-[(1-oxoallyl)oxy]propoxy]propoxy]isopropyl]adipat $C_{36}H_{62}O_{16}$

303-314-9 **94160-31-3**
2-[2,3-Bis(2-hydroxypropoxy)propoxy]-1-methylethylacrylat $C_{15}H_{28}O_7$

303-315-4 **94160-32-4**
1,4,12-Trimethyl-14-oxo-8-[2-[(1-oxoallyl)oxy]propoxy]-3,6,10,13-tetraoxahexadec-15-en-1-ylacrylat $C_{24}H_{38}O_{10}$

303-317-5 **94160-33-5**
8-(2-Hydroxypropoxy)-1,4,12-trimethyl-14-oxo-3,6,10,13-tetraoxahexadec-15-en-1-ylacrylat $C_{21}H_{36}O_9$

303-318-0 **94160-34-6**
2-[3-[2-(Acryloyloxy)propoxy]-[2-(2-hydroxypropoxy)]propoxy]-1-methylethyl-2-[2,3-bis[2-(acryloyloxy)propoxy]propoxy]-1-methylethyladipat $C_{39}H_{64}O_{17}$

303-319-6 **94160-35-7**
2-Butoxyethyl-4-(4-chlor-2-methylphenoxy)butyrat $C_{17}H_{25}ClO_4$

303-320-1 **94160-36-8**
Isobutyl-4-(4-chlor-2-methylphenoxy)butyrat $C_{15}H_{21}ClO_3$

303-321-7 **94160-37-9**
1,5-Diamino-2-[4-[[4-(dibutylamino)-6-fluor-1,3,5-triazin-2-yl]oxy]phenyl]-4,8-dihydroxyanthrachinon $C_{31}H_{31}FN_6O_5$

303-322-2 **94160-38-0**
2-[[4-[(2-Cyanethyl)[2-[[4-(dibutylamino)-6-fluor-1,3,5-triazin-2-yl]oxy]ethyl]amino]phenyl]azo]-5-(phenylazo)thiophen-3-carbonitril $C_{33}H_{36}FN_{11}OS$

303-323-8 **94160-39-1**
1-[[3-[[4-(Dibutylamino)-6-fluor-1,3,5-triazin-2-yl]oxy]phenyl]amino]-4-hydroxyanthrachinon $C_{31}H_{30}FN_5O_4$

303-324-3 **94160-40-4**
Dinatrium-2,2'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[imino[1-(1-hydroxyethyliden)-2-oxoethylen]azo]]bis[5-acetamidobenzoat] $C_{40}H_{38}N_8O_{10}.2Na$

303-325-9 **94160-41-5**
2,2'-[(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[imino[1-(1-hydroxyethyliden)-2-oxo-2,1-ethandiyl]azo]]bis[5-[[[(4-sulfophenyl)amino]carbonyl]amino]benzoe]säure $C_{50}H_{44}N_{10}O_{16}S_2$

303-326-4 **94160-42-6**
Tetranatrium-2,2'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[imino[1-(1-hydroxyethyliden)-2-oxo-2,1-ethandiyl]azo]]bis[5-[[[(4-sulfonatophenyl)amino]carbonyl]amino]benzoat] $C_{50}H_{44}N_{10}O_{16}S_2.4Na$

303-328-5 **94160-43-7**
Natrium-4-[(1,5-dihydroxy-2-naphthyl)azo]naphthalin-1-sulfonat $C_{20}H_{14}N_2O_5S.Na$

303-329-0 **94160-44-8**
4-(Methyloctadecylamino)-3-nitrobenzoesäure $C_{26}H_{44}N_2O_4$

303-330-6 **94166-34-4**
[[2-[(2-Hydroxyethyl)[2-(stearoyloxy)ethyl]amino]ethyl]imino]diethylendistearat, Verbindung mit Diethylsulfat (1:1) $C_{64}H_{128}N_2O_7.C_4H_{10}O_4S$

303-331-1 **94166-35-5**
3-(*o*-Isocyanatobenzyl)-*p*-tolylisocyanat $C_{16}H_{12}N_2O_2$

303-332-7 **94166-36-6**
3-(*o*-Isocyanatobenzyl)-*o*-tolylisocyanat $C_{16}H_{12}N_2O_2$

303-333-2 **94166-37-7**
Kalium-4-[2,5-dihydro-2-oxo-5-[(1-phenyl-1*H*-tetrazol-5-yl)thio]-4-[4-(tetradecyloxy)phenyl]-1*H*-imidazol-1-yl]benzolsulfonat $C_{36}H_{44}N_6O_5S_2.K$

303-334-8 **94166-38-8**
2-[2-[(3-Ethyl-6-methoxy-5-methyl-(3*H*)-benzoselenazol-2-yliden)methyl]-1-butenyl]-1-(3-sulfonatopropyl)naphth[1,2-*d*]oxazolium $C_{30}H_{32}N_2O_5SSe$

303-335-3 **94166-39-9**
2-[(1-Methyl-2(1*H*)-chinolyliden)amino]-1-(3-sulfonatopropyl)-chinolinium $C_{22}H_{21}N_3O_3S$

303-336-9 **94166-40-2**
2-[3-[6-Methoxy-5-methyl-3-(3-sulfonatopropyl)-3*H*-benzoselenazol-2-yliden]-2-(methylthio)-1-propenyl]-1-methylnaphtho[1,2-*d*]thiazolium $C_{28}H_{28}N_2O_4S_3Se$

303-337-4 **94166-41-3**
3-Cyclohexyl-5-[4-(1-ethylnaphth[1,2-*d*]oxazol-2(1*H*)-yliden)-1-methylbut-2-enyliden]-2-thioxothiazolidin-4-on $C_{27}H_{28}N_2O_2S_2$

303-339-5 **94166-42-4**
5-[[4-[(2-Chlorphenyl)[4-[(3,5-dicarboxyphenyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden]amino]isophthalsäuremonohydrochlorid $C_{33}H_{23}ClN_2O_8.ClH$

303-340-0 **94166-45-7**
2-[(3-Ethyl-5-methoxy-3*H*-benzothiazol-2-yliden)methyl]-1-(3-sulfonatopropyl)naphtho[1,2-*d*]thiazolium $C_{25}H_{24}N_2O_4S_3$

303-341-6 **94166-46-8**
Hydrogen-1-(3-sulfonatopropyl)-2-[[1-(3-sulfonatopropyl)-1*H*-chinolin-2-yliden]methyl]chinolinium, Kaliumsalz $C_{25}H_{26}N_2O_6S_2.K$

303-342-1 **94166-47-9**
5-[[5-(Benzoylamino)-2-[[2-[(4-ethoxy-3-sulfophenyl)hydrazono]-1-methylnonadecyliden]hydrazino]phenyl]sulfonyl]salicylsäure $C_{45}H_{63}N_5O_{10}S_2$

303-343-7 **94166-48-0**
N'-(2-Chlor-4-isocyanatophenyl)-2,2-dimethylpropionohydrazid $C_{12}H_{14}ClN_3O_2$

303-344-2 **94166-49-1**
N'-(4-Amino-2-chlorphenyl)-2,2-dimethylpropionohydrazid $C_{11}H_{16}ClN_3O$

303-345-8 **94166-50-4**
N,N'''-Ethylenbis[*N'*-[2-methyl-5-[[(octadecylamino)carbonyl]amino]phenyl]harnstoff] $C_{56}H_{98}N_8O_4$

303-346-3 **94166-51-5**
Nonansäure, Verbindung mit Tributylamin (1:1) $C_{12}H_{27}N.C_9H_{18}O_2$

303-347-9 **94166-52-6**
Kalium-*N*-hydroxylauramidat $C_{12}H_{25}NO_2.K$

303-348-4 **94166-53-7**
1,3-Bis(2-chlor-6-methylphenoxy)propan-2-ol $C_{17}H_{18}Cl_2O_3$

303-350-5 **94166-54-8**
N-[(1,5-Dimethyl-1*H*-pyrrol-2-yl)methyl]-5-nitropyridin-2-amin $C_{12}H_{14}N_4O_2$

303-351-0 **94166-55-9**
Ethyl-10,11-diiodundec-10-enoat $C_{13}H_{22}I_2O_2$

303-352-6 **94166-56-0**
6-Methoxy-3-nitro-*N*-propylpyridin-2-amin $C_9H_{13}N_3O_3$

303-353-1 **94166-57-1**
N-Ethyl-6-methoxy-3-nitropyridin-2-amin $C_8H_{11}N_3O_3$

303-354-7 **94166-58-2**
6-methoxy-*N*-methyl-3-nitropyridin-2-amin $C_7H_9N_3O_3$

303-355-2 **94166-59-3**
2-(6-Methoxy-3-nitro-2-pyridylamino)ethanol $C_8H_{11}N_3O_4$

303-356-8 **94166-60-6**
N-(6-Methoxy-3-nitro-2-pyridyl)ethylendiamin $C_8H_{12}N_4O_3$

303-357-3 **94166-61-7**
2-[(3-Amino-6-methoxy-2-pyridyl)methylamino]ethanoldihydrochlorid $C_9H_{15}N_3O_2.2ClH$

303-358-9 **94166-62-8**
6-Methoxypyridin-2,3-diamindihydrochlorid $C_6H_9N_3O.2ClH$

303-359-4 **94166-63-9**
6-Methoxy-N^2-phenylpyridin-2,3-diaminmonohydrochlorid $C_{12}H_{13}N_3O.ClH$

303-361-5 **94166-64-0**
2-Chlor-6-nitropyridin $C_5H_3ClN_2O_2$

303-362-0 **94166-65-1**
N^2-[(1,5-Dimethyl-1*H*-pyrrol-2-yl)methyl]pyridin-2,5-diamindihydrochlorid $C_{12}H_{16}N_4.2ClH$

303-363-6 **94166-66-2**
N^2-Phenylpyridin-2,5-diaminhydrochlorid $C_{11}H_{12}N_3.xClH$

303-364-1 **94166-67-3**
Triammonium-5-aminonaphthalin-1,3,6-trisulfonat $C_{10}H_9NO_9S_3.3H_3N$

303-365-7 **94166-68-4**
Ammoniumhydrogen-7-aminonaphthalin-1,3-disulfonat $C_{10}H_9NO_6S_2.H_3N$

303-366-2 **94166-69-5**
Calciumnaphthalin-2,7-disulfonat $C_{10}H_8O_6S_2.Ca$

303-367-8 **94166-70-8**
Natrium-2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzolsulfonat $C_{16}H_{11}N_3O_7S.Na$

303-368-3 **94166-71-9**
4,4'-[(Phenylimino)bis(methylen)]bis(benzolsulfon)säure $C_{20}H_{19}NO_6S_2$

303-369-9 **94166-72-0**
Dinatrium-2,2'-azoxybis[hydroxyphenylacetat] $C_{16}H_{14}N_2O_7.2Na$

303-370-4 **94166-73-1**
Natrium-5-[(4-amino-5-hydroxy-*o*-tolyl)azo]-2-chlorbenzolsulfonat $C_{13}H_{12}ClN_3O_4S.Na$

303-372-5 **94166-74-2**
5-[(4-Amino-5-hydroxy-*o*-tolyl)azo]-2-chlorbenzolsulfonsäure $C_{13}H_{12}ClN_3O_4S$

303-373-0 **94166-75-3**
4-[Bis[4-(ethylamino)-3-methylphenyl]methyl]benzol-1,3-disulfonsäure $C_{25}H_{30}N_2O_6S_2$

303-374-6 **94166-76-4**
Dinatrium-7-amino-4-hydroxy-8-[(3-sulfonatophenyl)azo]-naphthalin-2-sulfonat $C_{16}H_{13}N_3O_7S_2.2Na$

303-375-1 **94166-77-5**
3,3'-[[[4-[(4-Ethoxyphenyl)amino]phenyl]methylen]bis[(3-methyl-4,1-phenylen)(ethylimino)methylen]]bis(benzolsulfonsäure) $C_{47}H_{51}N_3O_7S_2$

303-376-7 **94166-78-6**
5-[(2-Isocyanatocyclohexyl)methyl]-*o*-tolylisocyanat $C_{16}H_{18}N_2O_2$

303-377-2 **94166-79-7**
3-[(2-Isocyanatocyclohexyl)methyl]-*o*-tolylisocyanat $C_{16}H_{18}N_2O_2$

303-378-8 **94166-80-0**
Bis(2-hydroxy-1-methylethyl)bicarbamat $C_8H_{16}N_2O_6$

303-379-3 **94166-81-1**
5-[(2-Aminocyclohexyl)methyl]-*o*-toluidin $C_{14}H_{22}N_2$

303-380-9 **94166-82-2**
4-[*o*-Isocyanatobenzyl]-*o*-tolylisocyanato $C_{16}H_{12}N_2O_2$

303-381-4 **94166-83-3**
5-(*o*-Isocyanatobenzyl)-2-methyl-*m*-phenylendiisocyanat $C_{17}H_{11}N_3O_3$

303-383-5 **94166-84-4**
5-(*o*-Isocyanatobenzyl)-6-methyl-*m*-phenylendiisocyanat $C_{17}H_{11}N_3O_3$

303-384-0 **94166-86-6**
ß-D-Fructofuranosyl-*α*-D-glucopyranosid, Mono[3-(4-hydroxydec-1-enyl)-2-(2-hydroxyethyl)-9-hydrogennonan-1,2,9-tricarboxylat] $C_{36}H_{62}O_{18}$

303-385-6 **94166-87-7**
Aluminium, Benzoat C_{16-18}-Fettsäuren Komplexe

303-386-1 **94166-88-8**
Butandisäure, Sulfo-, 1,4-Bis(*α*-*ω*-perfluor-C_{6-12}-alkyl)ester, Natriumsalze

303-387-7 **94166-89-9**
Aconitum variegatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aconitum variegatum, Ranunculaceae.*

303-388-2 **94166-90-2**
Aloe plicatilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe plicatilis, Liliaceae.*

303-389-8 **94166-91-3**
Amine, Polyethylenpoly-, Pentaethylenhexaminfraktion

303-390-3 **94166-92-4**
Astragalus adscendens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Astragalus adscendens, Leguminosae.*

303-391-9 **94166-93-5**
Astragalus membranaceus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Astragalus membranaceus, Leguminosae.*

303-392-4 94166-94-6
Brassica campestris oleifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica campestris oleifera, Cruciferae.*

303-394-5 94166-95-7
Chrysanthellum americanum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysanthellum americanum, Compositae.*

303-395-0 94166-96-8
Chrysanthellum procumbens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysanthellum procumbens, Compositae.*

303-396-6 94166-97-9
Ephedra equisetina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ephedra equisetina, Ephedraceae.*

303-397-1 94166-98-0
Ephedra intermedia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ephedra intermedia, Ephedraceae.*

303-398-7 94166-99-1
Ephedra major, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ephedra major, Ephedraceae.*

303-399-2 94167-00-7
Equisetum fluviatile, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Equisetum fluviatile, Equisetaceae.*

303-400-6 94167-02-9
Fucus serratus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fucus serratus, Fucaceae.*

303-401-1 94167-03-0
Gypsophila paniculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gypsophila paniculata, Caryophyllaceae.*

303-402-7 94167-04-1
Linde, *Tilia tomentosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Tilia tomentosa, Tiliaceae.*

303-403-2 94167-05-2
Maulbeere, *Morus alba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Morus alba, Moraceae.*

303-404-8 94167-06-3
Wollkraut, *Verbascum nigrum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Verbascum nigrum, Scrophulariaceae.*

303-405-3 94167-07-4
Mylabris phalerata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Mylabris phalerata, Meloidae.*

303-406-9 94167-08-5
Picrasma quassioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Picrasma quassioides, Simaroubaceae.*

303-407-4 94167-09-6
Polygala tenuifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala tenuifolia, Polygalaceae.*

303-409-5 94167-10-9
Sulfonsäuren, C_{13-17}-Alkan-, gemischt mit C_{13-17}-Alkanen, chloriert, Natriumsalze

303-410-0 94167-11-0
Swertia japonica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Swertia japonica, Gentianaceae.*

303-411-6 94167-12-1
Syzygium malaccense, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Syzygium malaccense, Myrtaceae.*

303-412-1 94167-13-2
Baldrian, *Valeriana fauriei*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana fauriei, Valerianaceae.*

303-413-7 94167-14-3
Vanilla tahitensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vanilla tahitensis, Orchidaceae.*

303-414-2 94167-15-4
Veronica anagallis-aquatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Veronica anagallis-aquatica, Scrophulariaceae.*

303-415-8 94167-16-5
Veronica chamaedrys, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Veronica chamaedrys, Scrophulariaceae.*

303-416-3 94167-17-6
Voacanga thouarsii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Voacanga thouarsii, Apocynaceae.*

303-417-9 94199-45-8
4-(*N*-Methyl-*N*-octadecylamino)-3-aminobenzoesäure $C_{26}H_{46}N_2O_2$

303-418-4 94199-46-9
3-Amino-4-(methyloctadecylamino)benzoesäuremonohydrochlorid $C_{26}H_{46}N_2O_2.ClH$

303-420-5 **94199-47-0**
1,3,4-Thiadiazol-3(2*H*)-acetamid, *N*-[5-[[4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorphenyl]-α-(2,2-dimethyl-1-oxopropyl)-5-(1-methylethyl)-2-[[(4-methylphenyl)sulfonyl]imino]-, Ion(1-), Kalium
$C_{45}H_{59}ClN_5O_6S_2.K$

303-421-0 **94199-48-1**
Kalium-3,5-dibrom-4-hydroxybenzaldehyd-*O*-(2',4'-dinitrophenyl)oximat $C_{13}H_7Br_2N_3O_6.K$

303-422-6 **94199-49-2**
(2,3-Dihydroxypropyl)hydrogensuccinat $C_7H_{12}O_6$

303-423-1 **94199-50-5**
Benzyl-*N*-[4-[[4,5-dicyan-1-(cyanmethyl)-1*H*-imidazol-2-yl]azo]phenyl]-*N*-methylglycinat $C_{23}H_{18}N_8O_2$

303-424-7 **94199-51-6**
Natrium-5-amino-2-dodecylbenzolsulfonat $C_{18}H_{31}NO_3S.Na$

303-425-2 **94199-52-7**
4,4'-[[1,1'-Biphenyl]-4,4'-diyldiazo]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbon]säure, Natriumsalz
$C_{52}H_{22}N_8O_{12}S_2.xNa$

303-426-8 **94199-53-8**
4-[[4'-[[2,4-Dihydroxy-5-[(4-sulfophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Natriumsalz
$C_{34}H_{24}N_8O_{11}S_2.xNa$

303-427-3 **94199-54-9**
4-[(4-Chlor-2-nitrophenyl)azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxamid $C_{16}H_{11}ClN_6O_4$

303-428-9 **94199-55-0**
5-Amino-3-[[4'-[(6-amino-1-hydroxy-3-sulfo-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{32}H_{24}N_6O_{11}S_3.xNa$

303-429-4 **94199-56-1**
N-(*o*-Anisyl)-3-hydroxy-4-[[4-(phenylazo)phenyl]azo]naphthalin-2-carboxamid $C_{30}H_{23}N_5O_3$

303-431-5 **94199-57-2**
N-(2-Ethoxyphenyl)-3-hydroxy-4-[(2-nitrophenyl)azo]naphthalin-2-carboxamid $C_{25}H_{20}N_4O_5$

303-432-0 **94199-58-3**
2-Acetyl-4-nitro-1-nitrosoanthrachinon $C_{16}H_8N_2O_6$

303-433-6 **94199-59-4**
Methyl-2-[(2,6,10-trimethyl-9-undecenyliden)amino]benzoat
$C_{22}H_{33}NO_2$

303-434-1 **94199-60-7**
[(Dodecylimino)bis(methylen)]bisphosphonsäure, Natriumsalz
$C_{14}H_{33}NO_6P_2.xNa$

303-435-7 **94199-61-8**
[(Octylimino)bis(methylen)]bisphosphonsäure, Natriumsalz
$C_{10}H_{25}NO_6P_2.xNa$

303-436-2 **94199-62-9**
[2-(Henicos-12-enyl)-4,5-dihydro-4-(hydroxymethyl)-4-oxazolidinyl]methyldocos-13-enoat $C_{48}H_{89}NO_4$

303-437-8 **94199-63-0**
Natrium-4,5-dihydro-2-undecyl-1*H*-imidazol-1-acetat
$C_{16}H_{30}N_2O_2.Na$

303-438-3 **94199-65-2**
Oelsäure, Verbindung mit 3-[2-[2-(Heptadec-8-enyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethoxy]propionsäure (1:1)
$C_{25}H_{46}N_2O_3.C_{18}H_{34}O_2$

303-439-9 **94199-66-3**
2-Methyl-4-oxo-4*H*-pyran-3-yl-2-methyl-pent-2-en-1-oat
$C_{12}H_{14}O_4$

303-440-4 **94199-67-4**
2-Methyl-1-(5-methyl-2-thienyl)propan-1-on $C_9H_{12}OS$

303-442-5 **94199-68-5**
Diphosphorsäure, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:4) $C_6H_{15}NO_3.{}^1/_4H_4O_7P_2$

303-443-0 **94199-69-6**
Triphosphorsäure, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:4) $C_6H_{15}NO_3.{}^1/_4H_5O_{10}P_3$

303-444-6 **94199-70-9**
Triphosphorsäure, Verbindung mit 2-Aminoethanol (1:4)
$C_2H_7NO.{}^1/_4H_5O_{10}P_3$

303-445-1 **94199-71-0**
Natrium-6-[methyl(phenylsulfonyl)amino]hexanoat
$C_{13}H_{19}NO_4S.Na$

303-446-7 **94199-72-1**
Dinatriumdihydrogen[(heptylimino)bis(methylen)]bisphosphonat $C_9H_{23}NO_6P_2.2Na$

303-447-2 **94199-73-2**
Trinatriumhydrogen[(heptylimino)bis(methylen)]bisphosphonat
$C_9H_{23}NO_6P_2.3Na$

303-448-8 **94199-74-3**
Tetranatrium-[(heptylimino)bis(methylen)]bisphosphonat
$C_9H_{23}NO_6P_2.4Na$

303-449-3 **94199-75-4**
Dinatriumdihydrogen[(hexylimino)bis(methylen)]bisphosphonat
$C_8H_{21}NO_6P_2.2Na$

303-450-9 **94199-76-5**
Tetranatrium-[(hexylimino)bis(methylen)]bisphosphonat
$C_8H_{21}NO_6P_2.4Na$

303-451-4 **94199-77-6**
Dinatriumdihydrogen[(butylimino)bis(methylen)]bisphosphonat
$C_6H_{17}NO_6P_2.2Na$

303-453-5 **94199-78-7**
Dinatriumdihydrogen[(propylimino)bis(methylen)]diphosphonat
$C_5H_{15}NO_6P_2.2Na$

303-454-0 **94199-79-8**
Trinatriumhydrogen[(propylimino)bis(methylen)]diphosphonat
$C_5H_{15}NO_6P_2.3Na$

303-455-6 **94199-80-1**
Tetranatrium-[(propylimino)bis(methylen)]diphosphonat
$C_5H_{15}NO_6P_2.4Na$

303-456-1 **94199-81-2**
Dinatriumdihydrogen[[(1-methylethyl)imino]bis(methylen)]bisphosphonat $C_5H_{15}NO_6P_2.2Na$

303-457-7 **94199-82-3**
Trinatriumhydrogen[[(1-methylethyl)imino]bis(methylen)]bisphosphonat $C_5H_{15}NO_6P_2.3Na$

303-458-2 **94199-83-4**
1-Benzyl-3-carboxypyridiniumchlorid, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{13}H_{12}NO_2.C_6H_{15}NO_3.Cl$

303-459-8 **94199-84-5**
Oelsäure, Verbindung mit *N*-Octadec-9-enylpropan-1,3-diamin (2:1) $C_{21}H_{44}N_2.2C_{18}H_{34}O_2$

303-460-3 **94199-85-6**
D-Glucitol-1,5-bis(bromacetat) $C_{10}H_{16}Br_2O_8$

303-461-9 **94199-86-7**
D-Glucitol-1,4-bis(bromacetat) $C_{10}H_{16}Br_2O_8$

303-462-4 **94199-87-8**
D-Glucitol-1,6-bis(bromacetat) $C_{10}H_{16}Br_2O_8$

303-464-5 **94199-88-9**
D-Glucitol-2-(bromacetat) $C_8H_{15}BrO_7$

303-465-0 **94199-89-0**
D-Glucitol-1,3-bis(bromacetat) $C_{10}H_{16}Br_2O_8$

303-466-6 **94199-90-3**
D-Glucitol-1,2-bis(bromacetat) $C_{10}H_{16}Br_2O_8$

303-467-1 **94199-91-4**
[5-[[(2-Ammonioethyl)thio]methyl]furfuryl]dimethylammonium-di(hydrogenoxalat) $C_{10}H_{18}N_2OS.2C_2H_2O_4$

303-468-7 **94199-92-5**
2,4,6-Tripropylbenzaldehyd $C_{16}H_{24}O$

303-469-2 **94199-93-6**
Dodecyldimethyltetradecylammoniumhydroxid $C_{28}H_{60}N.HO$

303-470-8 **94199-94-7**
3-(2-Chlorphenyl)-1-triazen-1-carbonitril $C_7H_5ClN_4$

303-471-3 **94199-95-8**
Benzyl[1-(aminocarbonyl)-2-[(methylsulfonyl)oxy]propyl]carbamat $C_{13}H_{18}N_2O_6S$

303-472-9 **94199-96-9**
Tris(2-hydroxyethyl)ammoniumhydrogen-(*E,E*)-hexa-2,4-diendioat $C_6H_{15}NO_3.C_6H_6O_4$

303-473-4 **94199-97-0**
2,4-Diethylbenzolsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{10}H_{14}O_3S.C_6H_{15}NO_3$

303-475-5 **94199-98-1**
Natrium-4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]toluol-3-sulfonat $C_{10}H_8Cl_2N_4O_3S.Na$

303-476-0 **94199-99-2**
4-[[2,4-Dihydroxy-3-[(4-nitrophenyl)azo]-5-[[4-(phenylamino)-3-sulfophenyl]azo]phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{34}H_{24}N_8O_{14}S_3.xNa$

303-477-6 94200-00-7
7-Hydroxy-8-[[4'-[(2-hydroxy-8-sulfo-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]naphthalin-1,3-disulfonsäure, Natriumsalz
$C_{32}H_{22}N_4O_{11}S_3.xNa$

303-478-1 94200-02-9
6-Hydroxy-1,2-dimethyl-7-[[4-(phenylazo)phenyl]azo]-1*H*-indazoliumacetat $C_{21}H_{19}N_6O.C_2H_3O_2$

303-479-7 94200-03-0
2,3,4,7,8,8*a*-Hexahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-5-methanol $C_{16}H_{26}O$

303-480-2 94200-04-1
2-Phenylpropylsalicylat $C_{16}H_{16}O_3$

303-481-8 94200-05-2
2-Ethylheptylbutyrat $C_{13}H_{26}O_2$

303-482-3 94200-06-3
2-Ethylheptylformiat $C_{10}H_{20}O_2$

303-483-9 94200-07-4
2-Ethylheptylisobutyrat $C_{13}H_{26}O_2$

303-484-4 94200-08-5
2-Ethylheptylpropionat $C_{12}H_{24}O_2$

303-486-5 94200-09-6
2-Ethylhexyl-2-methylbutyrat $C_{13}H_{26}O_2$

303-487-0 94200-10-9
Bornyl-2-methylbutyrat $C_{15}H_{26}O_2$

303-488-6 94200-11-0
[3*R*-(3*α*,3a*β*,6*α*,7*β*,8a*α*)]-Octahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-5-ylpropionat $C_{18}H_{30}O_2$

303-489-1 94200-12-1
3,3,5-Trimethylcyclohexylbutyrat $C_{13}H_{24}O_2$

303-490-7 94200-13-2
3-Cyclohexylpropylbutyrat $C_{13}H_{24}O_2$

303-491-2 94200-15-4
Bis[[2-(3,5-dihydroxyphenyl)-2-oxoethyl]isopropylammonium]sulfat $C_{11}H_{15}NO_3.{}^1/_2H_2O_4S$

303-492-8 94200-16-5
3-Methyl-2-phenyl-4-(phenylmethyl)morpholin-1-olhydrochlorid $C_{18}H_{21}NO_2.ClH$

303-493-3 94200-17-6
Tetranatrium-3,3'-[(3,3'-diethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-(benzoylamino)-4-hydroxynaphthalin-2,7-disulfonat] $C_{50}H_{40}N_6O_{18}S_4.4Na$

303-494-9 94200-19-8
1-Ethyl-2-[4-(4-nitrophenyl)buta-1,3-dienyl]chinoliniumethansulfonat $C_{21}H_{19}N_2O_2.C_2H_5O_3S$

303-495-4 94200-20-1
1*H*-Benzimidazolium, 2-[3-[1,3-Dihydro-1-methyl-5-(1-pyrrolidinylsulfonyl)-3-(3-sulfopropyl)-2*H*-benzimidazol-2-yliden]-1-propenyl]-1-methyl-5-(1-pyrrolidinylsulfonyl)-3-(3-sulfopropyl)-, Hydroxid, inneres Salz, Natriumsalz
$C_{33}H_{44}N_6O_{10}S_4.Na$

303-497-5 94200-21-2
Sebacsäure, Verbindung mit 2,2'-Iminodiethanol (1:1)
$C_{10}H_{18}O_4.C_4H_{11}NO_2$

303-498-0 94200-22-3
N,*N*''-[[(2-Hydroxyethyl)imino]bis(methylen)]diharnstoff
$C_6H_{15}N_5O_3$

303-499-6 94200-24-5
2-(2-Butoxyethoxy)ethyldihydrogenphosphat, Verbindung mit *N*,*N*-Dimethylcyclohexylamin $C_8H_{19}O_6P.xC_8H_{17}N$

303-501-5 94200-25-6
Benzoesäure, Verbindung mit *N*-(2-Aminoethyl)ethyl-1,2-diamin $C_7H_6O_2.xC_4H_{13}N_3$

303-502-0 94200-26-7
Cyclohex-4-en-1,2-dicarbonsäure, Verbindung mit *N*,*N*-Dimethylcyclohexylamin $C_8H_{17}N.xC_8H_{10}O_4$

303-503-6 94200-27-8
2,4-Bis-(2,2,3-trimethylcyclopent-3-enyl)butanol $C_{20}H_{34}O$

303-504-1 94200-28-9
β,*δ*,2,2,3-Pentamethylcyclopent-3-en-1-hexanol $C_{16}H_{30}O$

303-505-7 94200-29-0
Bis[*p*-(1-phenylethyl)phenyl]hydrogenphosphat $C_{28}H_{27}O_4P$

303-506-2 94200-30-3
Bis[*o*-(1-phenylethyl)phenyl]hydrogenphosphat $C_{28}H_{27}O_4P$

303-507-8 94200-31-4
2-(1-Phenylethyl)phenyldihydrogenphosphat $C_{14}H_{15}O_4P$

303-508-3 94200-32-5
p-(1-Phenylethyl)phenyldihydrogenphosphat $C_{14}H_{15}O_4P$

303-509-9 94200-33-6
Natrium(2,4-dioxo-2-sulfonatobutan-1,4-diyl)bis(iminoethylen)distearat $C_{44}H_{84}N_2O_9S.Na$

303-510-4 94200-34-7
2-[4-[[4-[4-[(4-Amino-*o*-tolyl)azo]benzoyl]amino]-3-sulfophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1,4-disulfonsäure $C_{30}H_{26}N_8O_{11}S_3$

303-512-5 94200-35-8
Trinatrium-2-[4-[[4-[[4-[(4-amino-2-methylphenyl)azo]benzoyl]amino]-3-sulfonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1,4-disulfonat
$C_{30}H_{26}N_8O_{11}S_3.3Na$

303-513-0 94200-36-9
Dinatrium-4,4'-bis[[4-[(2-hydroxyethyl)methylamino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonat
$C_{28}H_{34}N_{10}O_{10}S_2.2Na$

303-514-6 94200-37-0
4-[[2-Brom-4-(vinylsulfonyl)phenyl]azo]-*N*-phenylanilin
$C_{20}H_{16}BrN_3O_2S$

303-515-1 94200-38-1
2-(3-Amino-2,2-dimethylpropyl)-6-methoxy-1*H*-benz[*de*]isochinolin-1,3(2*H*)-dion $C_{18}H_{20}N_2O_3$

303-516-7 94200-39-2
2-[(2-Ethylhexyl)amino]ethansulfonsäure $C_{10}H_{23}NO_3S$

303-517-2 94200-40-5
[[[3-[Methyl(phosphonomethyl)amino]propyl]imino]bis(methylen)]bisphosphonsäure $C_7H_{21}N_2O_9P_3$

303-518-8 94200-41-6
1,1'-[Isopropylidenbis(*p*-phenylenoxy)]bis[3-[2,4,6-tri-*sec*-butylphenoxy]propan-2-ol] $C_{57}H_{84}O_6$

303-519-3 94200-42-7
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-Pentacosafluoro-2-hydroxypentadecyldihydrogenphosphat
$C_{15}H_8F_{25}O_5P$

303-520-9 94200-43-8
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-Nonacosafluoro-2-hydroxyheptadecyldihydrogenphosphat $C_{17}H_8F_{29}O_5P$

303-521-4 94200-44-9
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-Tritriacontafluoro-2-hydroxynonadecyldihydrogenphosphat $C_{19}H_8F_{33}O_5P$

303-523-5 94200-45-0
Diammonium-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecylphosphat $C_{11}H_8F_{17}O_5P.2H_3N$

303-524-0 94200-46-1
Diammonium-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafluoro-2-hydroxytridecylphosphat
$C_{13}H_8F_{21}O_5P.2H_3N$

303-525-6 94200-47-2
Diammonium-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafluoro-2-hydroxypentadecylphosphat
$C_{15}H_8F_{25}O_5P.2H_3N$

303-526-1 94200-48-3
Diammonium-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-nonacosafluoro-2-hydroxyheptadecylphosphat $C_{17}H_8F_{29}O_5P.2H_3N$

303-527-7 94200-49-4
Diammonium-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-tritriacontafluoro-2-hydroxynonadecylphosphat $C_{19}H_8F_{33}O_5P.2H_3N$

303-528-2 94200-50-7
Diammonium-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafluoro-2-hydroxy-12-(trifluormethyl)tridecylphosphat
$C_{14}H_8F_{23}O_5P.2H_3N$

303-529-8 94200-51-8
Diammonium-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafluoro-2-hydroxy-14-(trifluormethyl)pentadecylphosphat $C_{16}H_8F_{27}O_5P.2H_3N$

303-530-3 94200-52-9
Diammonium-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-octacosafluoro-2-hydroxy-16-(trifluormethyl)heptadecylphosphat $C_{18}H_8F_{31}O_5P.2H_3N$

303-531-9 94200-53-0
Diammonium-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,=15,15,16,16,17,17,18,19,19,19-dotriacontafluoro-2-hydroxy-=18-(trifluormethyl)nonadecylphosphat $C_{20}H_8F_{35}O_5P.2H_3N$

303-532-4 94200-54-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,=16-Nonacosafluorohexadecyldihydrogenphosphat $C_{16}H_6F_{29}O_4P$

303-534-5 94200-55-2
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,=17,17,18,18,18-Tritriacontafluorodihydrogenphosphat $C_{18}H_6F_{33}O_4P$

303-535-0 94200-56-3
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-Icosafluoro-11-(trifluormethyl)dodecyldihydrogenphosphat $C_{13}H_6F_{23}O_4P$

303-536-6 94200-57-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-Tetracosafluoro-13-(trifluormethyl)tetradecyldihydrogenphosphat $C_{25}H_6F_{27}O_4P$

303-537-1 94200-58-5
6-Chlor-9-(3,5-*O*-phosphinico-*β*-D-ribofuranosyl)-9*H*-purin, Mononatriumsalz $C_{10}H_{10}ClN_4O_6P.Na$

303-538-7 94200-60-9
Bis(cyclohexylammonium)-(*R*)-3,3-diethoxy-2-hydroxypropylphosphat $C_7H_{17}O_7P.2C_6H_{13}N$

303-539-2 94200-61-0
Morpholinomethylenbisphosphonsäure, Natriumsalz $C_5H_{13}NO_7P_2.xNa$

303-540-8 94200-62-1
(Morpholinomethylen)bisphosphonsäure, Kaliumsalz $C_5H_{13}NO_7P_2.xK$

303-541-3 94200-63-2
Morpholinomethylenbisphosphonsäure, Ammoniumsalz $C_5H_{13}NO_7P_2.xH_3N$

303-542-9 94200-64-3
N-[Bis(phosphono)methyl]-*N*-methyl-L-aspartsäure $C_6H_{13}NO_{10}P_2$

303-543-4 94200-65-4
2-Tetradecyloctadecylpalmitat $C_{48}H_{96}O_2$

303-545-5 94200-66-5
2-Dodecylhexadecylpalmitat $C_{44}H_{88}O_2$

303-546-0 94200-67-6
Diphenylhydrogenorthoborat $C_{12}H_{11}BO_3$

303-547-6 94200-68-7
3-(3-Chlor-2,4,6-trinitrophenoxy)phenol $C_{12}H_6ClN_3O_8$

303-548-1 94200-69-8
2-(3-Chlor-2,4,6-trinitrophenoxy)phenol $C_{12}H_6ClN_3O_8$

303-549-7 94200-70-1
4-(3-Chlor-2,4,6-trinitrophenoxy)phenol $C_{12}H_6ClN_3O_8$

303-550-2 94200-71-2
2-Acetamido-3-(*p*-hydroxyphenyl)-*N*-(*p*-nitrophenyl)propionamid $C_{17}H_{17}N_3O_5$

303-551-8 94200-72-3
4,6-Dihydro-9-methoxy-1,2,5-trimethyl-3*H*-pyrido[4,3-*b*]carbazoliumchlorid $C_{19}H_{21}N_2O.Cl$

303-552-3 94200-73-4
9-Hydroxy-1,2,5-trimethyl-6*H*-pyrido[4,3-*b*]carbazoliumiodid $C_{18}H_{17}N_2O.I$

303-553-9 94200-74-5
Natrium-2-butyloctylsulfat $C_{12}H_{26}O_4S.Na$

303-554-4 94200-75-6
Natrium-2-decyltetradecylsulfat $C_{24}H_{50}O_4S.Na$

303-556-5 94200-76-7
Naphthalin-2-sulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{10}H_8O_3S.C_4H_{11}NO_2$

303-557-0 94200-77-8
Naphthalin-2-sulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{10}H_8O_3S.C_6H_{15}NO_3$

303-558-6 94200-78-9
1,5-Dimethyl-6*H*-pyrido[4,3-*b*]carbazol-9-olhydrobromid $C_{17}H_{14}N_2O.BrH$

303-559-1 94200-79-0
N-[2-(Diethylamino)-5-[(octadecylamino)sulfonyl]phenyl]-1-hydroxynaphthalin-2-carboxamid $C_{39}H_{59}N_3O_4S$

303-560-7 94200-80-3
Bis(4-amino-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carboxamidin)sulfat $C_{10}H_{10}N_4O_2.{}^1/_2H_2O_4S$

303-561-2 94200-81-4
1,3-Dimethyl-4,6-bis(vinylsulfonyl)benzol $C_{12}H_{14}O_6S_2$

303-562-8 94200-82-5
3,3'-[(3,3'-Diethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-(benzylamino)-4-hydroxynaphthalin-2,7-disulfon]säure $C_{50}H_{40}N_6O_{18}S_4$

303-563-3 94200-83-6
2-[2-(2-Chlor-1,1,2-trifluorethoxy)phenyl]-5-[[4-(hexadecylsulfonyl)phenyl]amino]-2,4-dihydro-4-[(4-hydroxyphenyl)azo]-3*H*-pyrazol-3-on $C_{39}H_{49}ClF_3N_5O_5S$

303-564-9 94200-84-7
N-[4-[2-Cyclopentyl-4-(1,1-dimethylethyl)phenoxy]butyl]-4-[[4-[ethyl(2-hydroxyethyl)amino]-2-methylphenyl]imino]-1,4-dihydro-1-oxonaphthalin-2-carboxamid $C_{41}H_{51}N_3O_4$

303-565-4 94200-85-8
2,3-Bis[(1-oxooctyl)oxy]propylpalmitat $C_{35}H_{66}O_6$

303-567-5 94200-86-9
3-[(1-Methylethoxy)methyl]heptan $C_{11}H_{24}O$

303-568-0 94200-88-1
4-Amino-5-hydroxy-6-[[4-[[4-[[2-hydroxy-4-[(*o*-tolyl)amino]phenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{41}H_{32}N_{10}O_{13}S_3.xNa$

303-569-6 94200-89-2
4-Amino-6-[[4-[[4-[[4-(diethylamino)-2-hydroxyphenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{38}H_{34}N_{10}O_{13}S_3.xNa$

303-570-1 94200-90-5
Natrium-6-amino-4-hydroxy-5-[[4-[[4-[(4-hydroxyphenyl)azo]phenyl]azo]-6-methoxy-*m*-tolyl]azo]naphthalin-2-sulfonat $C_{30}H_{25}N_7O_6S.Na$

303-571-7 94200-91-6
8-(1,1-Dimethylpropyl)-3-methyl-1-oxaspiro[4.5]decan-2-on $C_{15}H_{26}O_2$

303-572-2 94200-92-7
4-(1,1-Dimethylpropyl)-*α*-methylcyclohexen-1-propan-1-al $C_{15}H_{26}O$

303-573-8 94200-93-8
4-(1,1-Dimethylpropyl)-*β*-methylcyclohexanpropanol $C_{15}H_{30}O$

303-574-3 94200-94-9
8-(1,1-Dimethylpropyl)-3-methyl-1-oxaspiro[4.5]decan $C_{15}H_{28}O$

303-575-9 94200-95-0
α,*α*,3,3-Tetramethylbicyclo[2.2.1]heptan-2-ethanol $C_{13}H_{24}O$

303-576-4 94200-96-1
4-(3-Ethyl-5-methylcyclohexyliden)-2-buten-1-ylacetat $C_{15}H_{24}O_2$

303-578-5 94200-97-2
4-(3-Ethyl-5-methylcyclohexyl)-2-butenal $C_{13}H_{22}O$

303-579-0 94200-98-3
6-(Isopropyl)-*β*,3-dimethylcyclohexen-1-propan-1-ol $C_{14}H_{26}O$

303-580-6 94200-99-4
2-(Isopropyl)-*β*-methylcyclohexanpropanol $C_{13}H_{26}O$

303-581-1 94201-00-0
1-Ethyl-2-methyl-3-(1-oxopropoxy)propylbutyrat $C_{13}H_{24}O_4$

303-582-7 94201-01-1
4-Methyl-1-(3-methylbicyclo[2.2.1]hept-5-en-2-yl)pent-3-enylacetat $C_{16}H_{24}O_2$

303-583-2 94201-02-2
2,4,6-Trimethyl-*α*-(2-methylallyl)cyclohex-3-en-1-methylacetat $C_{16}H_{26}O_2$

303-584-8 94201-03-3
5-(4-Methylphenyl)heptanal $C_{14}H_{20}O$

303-585-3 94201-04-4
4-(1,3-Dimethyl-1,3-butadienyl)-3,7,7-trimethylbicyclo[4.1.0]hept-2-en $C_{16}H_{24}$

303-586-9 94201-05-5
8-Methyl-1-oxaspiro[5.5]undecan-2-on $C_{11}H_{18}O_2$

303-587-4 94201-06-6
Methyl-3-(2,5,6,6-tetramethyl-2-cyclohexen-1-yl)acrylat $C_{14}H_{22}O_2$

303-589-5 94201-07-7
5-(4-Isopropyl-1-cyclohexen-1-yl)pent-4-enal $C_{14}H_{22}O$

303-590-0 94201-08-8
Dihydro-5-[[4-(1-methylethyl)-1-cyclohexen-1-yl]methyl]furan-2(3*H*)-on $C_{14}H_{22}O_2$

303-591-6 94201-09-9
[2-(2-Methylbutoxy)ethyl]benzol $C_{13}H_{20}O$

303-592-1 94201-10-2
α,3,3-Trimethylbicyclo[2.2.1]heptan-2-propionaldehyd $C_{13}H_{22}O$

303-593-7 94201-11-3
α-Methylcyclooct-1-en-1-propionaldehyd $C_{12}H_{20}O$

303-594-2 94201-12-4
2-(1-Methylpentyl)-4-phenyl-1,3-dioxolan $C_{15}H_{22}O_2$

303-595-8 94201-13-5
(3,3-Dimethyl-2-norbornyl)-2-methyl-2-buten-1-ylacetat $C_{16}H_{26}O_2$

303-596-3 94201-14-6
4-(3,3-Dimethyl-2-norbornyl)-2-methyl-2-buten-1-ol $C_{14}H_{24}O$

303-597-9 94201-15-7
1,1-Dimethyl-2-phenylethyl-3-methyl-2-butenoat $C_{15}H_{20}O_2$

303-598-4 94201-16-8
2-(1-Methylethyl)-3-[(2-methyl-3-thienyl)thio]pyrazin $C_{12}H_{14}N_2S_2$

303-600-3 94201-17-9
1,2,3,4,6,7,8,8*a*-Octahydro-*α*,*α*,8,8*a*-tetramethylnaphthalin-2-methanol $C_{15}H_{26}O$

303-601-9 94201-18-0
3-(2-Methoxyethyliden)-1,1,5-trimethylcyclohexan $C_{12}H_{22}O$

303-602-4 94201-19-1
8-Methyl-1-oxaspiro[4.5]decan-2-on $C_{10}H_{16}O_2$

303-604-5 94201-20-4
3,7,7,9-Tetramethyl-1-oxaspiro[4.5]decan-2-on $C_{13}H_{22}O_2$

303-605-0 94201-21-5
1*a*,2,4,5,6,6*a*,7,7*a*-Octahydro-1,1,6,6*a*-tetramethyl-1*H*-cyclopropa[*b*]naphthalin-4-ylacetat $C_{17}H_{26}O_2$

303-606-6 94201-22-6
1-Methoxyundecan-3-thiol $C_{12}H_{26}OS$

303-607-1 94201-23-7
3,6,6,8-Tetramethyl-1-oxaspiro[4.4]nonan-2-on $C_{12}H_{20}O_2$

303-608-7 94201-24-8
2-Methyl-3-(2,6,6-trimethylcyclohex-2-en-1-yliden)propanol $C_{13}H_{22}O$

303-609-2 94201-25-9
Methyl-2-[(2-methyldecyl)amino]benzoat $C_{19}H_{31}NO_2$

303-610-8 94201-26-0
Methyl-2-[(2-methyldecyliden)amino]benzoat $C_{19}H_{29}NO_2$

303-611-3 94201-27-1
Methyl-2-[(2-methylundecyl)amino]benzoat $C_{20}H_{33}NO_2$

303-612-9 94201-28-2
1-(3-Methylbicyclo[2.2.1]hept-2-yl)propylacetat $C_{13}H_{22}O_2$

303-613-4 94201-29-3
α,3,5,5-Tetramethylcyclopent-1-en-1-propionaldehyd $C_{12}H_{20}O$

303-615-5 94201-30-6
α,2,2,3-Tetramethylcyclopentanbutyraldehyd $C_{13}H_{24}O$

303-616-0 94201-31-7
β,2,2,4-Tetramethylcyclopentanpropanol $C_{12}H_{24}O$

303-617-6 94201-32-8
1-(1,2,3,4,5,6,7,8-Octahydro-3,3,8,8-tetramethyl-2-naphthyl)ethan-1-on $C_{16}H_{26}O$

303-618-1 94201-33-9
Ethyl-3-[3,5-bis(1-methylethyl)phenyl]acrylat $C_{17}H_{24}O_2$

303-619-7 94201-34-0
2,4,8-Trimethylnona-1,7-dien-4-ol $C_{12}H_{22}O$

303-620-2 94201-35-1
1,5-Dimethyl-1-(2-methylallyl)hex-4-enylacetat $C_{14}H_{24}O_2$

303-621-8 94201-36-2
1,3-Nonadien-1-ylthiiran $C_{11}H_{18}S$

303-622-3 94201-37-3
3,7-Dimethyl-2-methylenoctan-1-ol $C_{11}H_{22}O$

303-623-9 94201-38-4
5-(3,3-Dimethyl-2-norbornyl)pent-4-en-1-al $C_{14}H_{22}O$

303-624-4 94201-39-5
3-(2,3-Dibromphenyl)propionsäure $C_9H_8Br_2O_2$

303-626-5 94201-40-8
1-Phenylpiperidin-4-carbonsäure $C_{12}H_{15}NO_2$

303-627-0 94201-41-9
D-Glucitol-3-(bromacetat) $C_8H_{15}BrO_7$

303-628-6 94201-42-0
D-Glucitol-1-(bromacetat) $C_8H_{15}BrO_7$

303-629-1 94201-43-1
Dikalium-2,2'-[oxybis(2,1-ethandiyloxy)]bisacetat $C_8H_{14}O_7.2K$

303-630-7 94201-44-2
3*β*,17-Dihydroxypregn-5-en-20-on-17-hexanoat $C_{27}H_{42}O_4$

303-631-2 94201-45-3
2-[[(Cyclohexylamino)carbonyl]oxy]ethylmethacrylat $C_{13}H_{21}NO_4$

303-632-8 94201-46-4
Mercaptomethylmethacrylat $C_5H_8O_2S$

303-633-3 94201-47-5
2-(Dimethylamino)ethyl-3-[2-(vinyloxy)ethoxy]isobutyrat $C_{12}H_{23}NO_4$

303-634-9 94201-48-6
Natrium-1-benzyl-5-phenylbarbiturat $C_{17}H_{14}N_2O_3.Na$

303-635-4 94201-49-7
Natrium-1-benzyl-5,5-diethylbarbiturat $C_{15}H_{18}N_2O_3.Na$

303-637-5 94201-50-0
Natrium-1-(1-cyclohexen-1-yl)-5-ethylbarbiturat $C_{12}H_{16}N_2O_3.Na$

303-638-0 94201-51-1
Natrium-1-(1-cyclohexen-1-yl)-5,5-diethylbarbiturat $C_{14}H_{20}N_2O_3.Na$

303-639-6 94201-52-2
Natrium-1,3-dimethyl-5-phenylbarbiturat $C_{12}H_{11}N_2O_3.Na$

303-640-1 94201-53-3
Natrium-5-ethyl-1,3-dimethylbarbiturat $C_8H_{11}N_2O_3.Na$

303-641-7 94201-54-4
Natrium-5-ethyl-5-methylbarbiturat $C_7H_{10}N_2O_3.Na$

303-642-2 94201-55-5
5-Fluor-*p*-terphenyl-2-ol $C_{18}H_{13}FO$

303-643-8 94201-56-6
N-(Hexahydro-2,4-dioxo-5-pyrimidinyl)formamid $C_5H_7N_3O_3$

303-644-3 94201-57-7
3,5-Diaminopyridin-4-ol $C_5H_7N_3O$

303-645-9 94201-58-8
3-Ethinyl-1,1-divinylharnstoff $C_7H_8N_2O$

303-646-4 94201-59-9
1-Benzyl-3-carboxylatopyridinium, Verbindung mit (Carboxylatomethyl)trimethylammonium (1:1) $C_{13}H_{11}NO_2.C_5H_{11}NO_2$

303-648-5 94201-60-2
2,2-Bis(hydroxymethyl)butyldocosanoat $C_{28}H_{56}O_4$

303-649-0 94201-61-3
2-Ethyl-2-(hydroxymethyl)propan-1,3-diyldidocosanoat $C_{50}H_{98}O_5$

303-650-6 94201-62-4
2-Hydroxypropan-1,3-diyldidocosanoat $C_{47}H_{92}O_5$

303-651-1 94201-63-5
Tetrahydrofurfurylmyristat $C_{19}H_{36}O_3$

303-652-7 94201-64-6
Tetrahydrofurfuryldocosanoat $C_{27}H_{52}O_3$

303-653-2 94201-65-7
α-(1,1-Dimethylethyl)-2,4,6-trimethylcyclohex-3-en-1-methylacetat $C_{16}H_{28}O_2$

303-654-8 94201-66-8
Tetrahydro-6-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2*H*-pyran-2-on $C_{15}H_{24}O_2$

303-655-3 94201-67-9
Tetrahydro-6-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2*H*-pyran-2-on $C_{15}H_{24}O_2$

303-656-9 94201-68-0
Isobutyl-1,2,3,4,5,6,7,8-octahydro-2,8,8-trimethyl-2-naphthoat $C_{18}H_{30}O_2$

303-657-4 94201-69-1
3,5,8-Trimethylnon-7-en-2,4-dion $C_{12}H_{20}O_2$

303-659-5 94201-70-4
5,7,10-Trimethylundec-9-en-4,6-dion $C_{14}H_{24}O_2$

303-660-0 94201-71-5
2,6,10-Trimethylundeca-1,9-dien-4-yl acetat $C_{16}H_{28}O_2$

303-661-6 94201-72-6
3,4-Dihydro-*α*,*α*,2,5,6-pentamethyl-2*H*-pyran-2-methylacetat $C_{13}H_{22}O_3$

303-662-1 94201-73-7
Tetrahydro-4-methyl-2-phenyl-2*H*-pyran $C_{12}H_{16}O$

303-663-7 94201-74-8
Methyl-2-[(7-hydroxy-3,7-dimethyloctyl)amino]benzoat $C_{18}H_{29}NO_3$

303-664-2 94201-75-9
4,4*a*,5,6-Tetrahydro-6-isopropyl-4,4*a*-dimethylnaphthalin-2(3*H*)-on $C_{15}H_{22}O$

303-665-8 94201-76-0
2,6-Dimethyloct-7-en-4-ol $C_{10}H_{20}O$

303-666-3 94201-77-1
Triphenylpropylphosphonium, Salz mit 4-Chlor-3,5-xylenol (1:1) $C_{21}H_{22}P.C_8H_9ClO$

303-667-9 94201-78-2
Methyltriphenylphosphonium, Salz mit 4-Chlor-3,5-xylenol (1:1) $C_{19}H_{18}P.C_8H_9ClO$

303-668-4 94201-79-3
Methyltriphenylphosphonium, Salz mit [1,1'-Biphenyl]-2-ol (1:1) $C_{19}H_{18}P.C_{12}H_9O$

303-670-5 94201-80-6
Methyltriphenylphosphonium, Salz mit 2,2'-Methylenbis[3,4,6-trichlorphenol] (2:1) $C_{19}H_{18}P.^1/_2C_{13}H_4Cl_6O_2$

303-671-0 94201-81-7
Methyltriphenylphosphonium, Salz mit 2,2'-Methylenbis[3,4,6-trichlorphenol] (1:1) $C_{19}H_{18}P.C_{13}H_8Cl_6O_2$

303-672-6 94201-82-8
Natrium-4-[[(1-oxooctadecyl)amino]carbonyl]benzoat $C_{28}H_{41}NO_4.Na$

303-673-1 94201-83-9
1,3-Bis[2-(dimethylamino)phenyl]harnstoff $C_{17}H_{22}N_4O$

303-674-7 94201-84-0
1-(3,4-Dichlorphenyl)-3-[2-(dimethylamino)phenyl]harnstoff $C_{15}H_{15}Cl_2N_3O$

303-675-2 94201-85-1
1-(3,4-Dichlorphenyl)-3-[3-(dimethylamino)phenyl]harnstoff $C_{15}H_{15}Cl_2N_3O$

303-676-8 94201-86-2
1-(2-Chlor-*p*-tolyl)-3-[4-(dimethylamino)phenyl]harnstoff $C_{16}H_{18}ClN_3O$

303-677-3 94201-87-3
5-(Methylthio)-1-(*p*-nitrophenyl)-1*H*-tetrazol $C_8H_7N_5O_2S$

303-678-9 94201-88-4
m-[5-(Methylthio)-1*H*-tetrazol-1-yl]phenol $C_8H_8N_4OS$

303-679-4 94201-89-5
6,7-bis(mesyloxy)-3-(4-Methoxyphenyl)-4-benzopyron $C_{18}H_{16}O_8S_2$

303-681-5 94201-90-8
Phosphorsäure, 2-Ethylhexylester, Verbindung mit 2-Ethyl-1-hexanamin $C_8H_{19}N.xW_{99}$

303-682-0 94201-91-9
5-Chlor-2-methylisothiazolidin-3-on C_4H_6ClNOS

303-683-6 94201-92-0
5-Oxo-L-prolin, Verbindung mit 3,7-Dihydro-1,3-dimethyl-1*H*-purin-2,6-dion (1:1) $C_7H_8N_4O_2.C_5H_7NO_3$

303-684-1 94201-93-1
5-Oxo-DL-prolin, Verbindung mit 3,7-Dihydro-1,3-dimethyl-1*H*-purin-2,6-dion (1:1) $C_7H_8N_4O_2.C_5H_7NO_3$

303-685-7 94201-94-2
Ethylacetoxyethoxyacetat $C_8H_{14}O_5$

303-686-2 94201-95-3
2,6-Dibrom-4-cyanphenyl-4-chlorphenylcarbamat $C_{14}H_7Br_2ClN_2O_2$

303-687-8 94201-96-4
4-Oxo-4-(2,4,6-trimethoxyphenyl)-2-butensäure $C_{13}H_{14}O_6$

303-688-3 94201-97-5
4-Oxo-4-(3,4,5-trimethoxyphenyl)-2-butensäure $C_{13}H_{14}O_6$

303-689-9 94201-98-6
4,5-Dihydroxy-1,3-dioctadecylimidazolidin-2-on $C_{39}H_{78}N_2O_3$

303-690-4 94201-99-7
Trinatriumhydrogen[[(3,5,5-trimethylhexyl)imino]bis(methylen)]diphosphonat $C_{11}H_{27}NO_6P_2.3H_3N$

303-692-5 94202-00-3
Triammoniumhydrogen[(dodecylimino)bis(methylen)]bisphosphonat $C_{14}H_{33}NO_6P_2.3H_3N$

303-693-0 94202-01-4
Triammoniumhydrogen[(tetradecylimino)bis(methylen)]diphosphonat $C_{16}H_{37}NO_6P_2.3H_3N$

303-694-6 94202-02-5
Tetraammonium-[[(1-methylethyl)imino]bis(methylen)]bisphosphonat $C_5H_{15}NO_6P_2.4H_3N$

303-695-1 94202-03-6
Tetraammonium-[(propylimino)bis(methylen)]diphosphonat $C_5H_{15}NO_6P_2.4H_3N$

303-696-7 94202-04-7
Tetraammonium-[(butylimino)bis(methylen)]bisphosphonat $C_6H_{17}NO_6P_2.4H_3N$

303-697-2 94202-05-8
Tetraammonium-[(hexylimino)bis(methylen)]bisphosphonat $C_8H_{21}NO_6P_2.4H_3N$

303-698-8 94202-06-9
Tetraammonium-[(heptylimino)bis(methylen)]bisphosphonat $C_9H_{23}NO_6P_2.4H_3N$

303-699-3 94202-07-0
Tetraammonium-[(octylimino)bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.4H_3N$

303-700-7 94202-08-1
Tetraammonium-[[(2-ethylhexyl)imino]bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.4H_3N$

303-701-2 94202-09-2
Tetraammonium-[[(3,5,5-trimethylhexyl)imino]bis(methylen)]diphosphonat $C_{11}H_{27}NO_6P_2.4H_3N$

303-702-8 94202-10-5
Tetraammonium-[(dodecylimino)bis(methylen)]bisphosphonat $C_{14}H_{33}NO_6P_2.4H_3N$

303-703-3 94202-11-6
Tetraammonium-[(tetradecylimino)bis(methylen)]diphosphonat $C_{16}H_{37}NO_6P_2.4H_3N$

303-704-9 94202-12-7
2-(Heptyloxy)-3-methylcyclopent-2-en-1-on $C_{13}H_{22}O_2$

303-705-4 94202-13-8
4-Methyl-2-(phenoxymethyl)-1,3-dioxan $C_{12}H_{16}O_3$

303-707-5 94202-14-9
S-Butyl-3-methylbutanthioat $C_9H_{18}OS$

303-708-0 94202-15-0
4-(3-Oxobutyl)phenylvalerat $C_{15}H_{20}O_3$

303-709-6 94202-16-1
Sebacsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{10}H_{18}O_4.C_6H_{15}NO_3$

303-710-1 94202-17-2
tert-Butyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{14}H_{14}N_2O_4S$

303-711-7 94202-18-3
2,4-Dichlorphenyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{16}H_8Cl_2N_2O_4S$

303-712-2 94202-19-4
5-Hydroxy-1,3-phenylenbis(6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat) $C_{26}H_{14}N_4O_9S_2$

303-713-8 94202-20-7
Dikaliumdihydrogen[(tetradecylimino)bis(methylen)]diphosphonat $C_{16}H_{37}NO_6P_2.2K$

303-714-3 94213-13-5
2-[2-[[5,6-Dimethyl-3-(4-sulfonatobutyl)-3*H*-benzoselenazol-2-yliden]methyl]-1-butenyl]-1-ethylnaphtho[1,2-*d*]thiazolium $C_{31}H_{34}N_2O_3S_2Se$

303-715-9 94213-14-6
3-[[4-[[4-[(5-Carboxy-2-chlorphenyl)amino]phenyl]benzylen]-2,5-cyclohexadien-1-yliden]amino]-4-chlorbenzoesäuremonohydrochlorid $C_{33}H_{22}Cl_2N_2O_4.ClH$

303-716-4 94213-15-7
N-[(1-Methylpropoxy)methyl]acrylamid $C_8H_{15}NO_2$

303-718-5 94213-16-8
2,2'-(Cyclohexylimino)bisethanolhydrochlorid $C_{10}H_{21}NO_2.ClH$

303-719-0 94213-17-9
4,5-Dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-carbohydrazid $C_{10}H_{10}N_4O_2$

303-720-6 **94213-18-0**
S-[5-[(*p*-Chloranilino)sulfonyl]benzothiazol-2-yl]-*O*-cyclohexylthiocarbonat $C_{20}H_{19}ClN_2O_4S_3$

303-721-1 **94213-19-1**
Butylethylbis(2-hydroxyethyl)ammoniumethylsulfat $C_{10}H_{24}NO_2.C_2H_5O_4S$

303-722-7 **94213-20-4**
Diethylbis(2-hydroxyethyl)ammoniumethylsulfat $C_8H_{20}NO_2.C_2H_5O_4S$

303-723-2 **94213-21-5**
(2,3-Epoxypropyl)ethylbis(2-hydroxyethyl)ammoniumchlorid $C_9H_{20}NO_3.Cl$

303-724-8 **94213-22-6**
2,3-Dichlor-*α*-oxobenzolacetaldehydaldoxim $C_8H_5Cl_2NO_2$

303-725-3 **94213-23-7**
(*Z*)-[Cyan(2,3-dichlorphenyl)methylen]carbazamidin $C_9H_7Cl_2N_5$

303-726-9 **94213-24-8**
(*E*)-3-[Cyan(2,3-dichlorphenyl)methylen]carbazamidin $C_9H_7Cl_2N_5$

303-727-4 **94213-25-9**
3-[Cyan(2,5-dichlorphenyl)methylen]carbazamidin $C_9H_7Cl_2N_5$

303-729-5 **94213-26-0**
Ethyl-(*S*)-*α*-[[4-[bis(2-chlorethyl)amino]phenyl]methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-acetatmonohydrochlorid $C_{23}H_{24}Cl_2N_2O_4.ClH$

303-730-0 **94213-27-1**
α-Cyan-*α*-hydroxy-3-phenoxybenzylacetat $C_{14}H_{11}NO_2.C_2H_4O_2$

303-731-6 **94213-28-2**
4-Isocyanato-2-[(2-isocyanatocyclohexyl)methyl]-1-methylcyclohexan $C_{16}H_{24}N_2O_2$

303-732-1 **94213-29-3**
1-Isocyanato-3-[(2-isocyanatocyclohexyl)methyl]-2-methylcyclohexan $C_{16}H_{24}N_2O_2$

303-733-7 **94213-30-6**
2-[(5-Amino-2-methylphenyl)methyl]benzol-1,3-diamin $C_{14}H_{17}N_3$

303-734-2 **94213-31-7**
2-[(3-Amino-4-methylphenyl)methyl]benzol-1,3-diamin $C_{14}H_{17}N_3$

303-735-8 **94213-32-8**
2-[(3-Amino-2-methylphenyl)methyl]benzol-1,3-diamin $C_{14}H_{17}N_3$

303-736-3 **94213-33-9**
4-[(5-Amino-2-methylphenyl)methyl]benzol-1,3-diamin $C_{14}H_{17}N_3$

303-737-9 **94213-34-0**
4-[(3-Amino-4-methylphenyl)methyl]benzol-1,3-diamin $C_{14}H_{17}N_3$

303-738-4 **94213-35-1**
4-[(3-Amino-2-methylphenyl)methyl]benzol-1,3-diamin $C_{14}H_{17}N_3$

303-740-5 **94213-36-2**
2-[(5-Isocyanato-2-methylphenyl)methyl]-*m*-phenylendiisocyanat $C_{17}H_{11}N_3O_3$

303-741-0 **94213-37-3**
2-[(3-Isocyanato-4-methylphenyl)methyl]-*m*-phenylendiisocyanat $C_{17}H_{11}N_3O_3$

303-742-6 **94213-38-4**
2-[(3-Isocyanato-2-methylphenyl)methyl]-*m*-phenylendiisocyanat $C_{17}H_{11}N_3O_3$

303-743-1 **94213-39-5**
4-[(5-Isocyanato-2-methylphenyl)methyl]-*m*-phenylendiisocyanat $C_{17}H_{11}N_3O_3$

303-744-7 **94213-40-8**
4-[(3-Isocyanato-4-methylphenyl)methyl]-*m*-phenylendiisocyanat $C_{17}H_{11}N_3O_3$

303-745-2 **94213-41-9**
4-[(3-Isocyanato-*o*-tolyl)methyl]-1,3-phenylendiisocyanat $C_{17}H_{11}N_3O_3$

303-746-8 **94213-42-0**
Ethyl-2-nitro-3-phenyl-L-alaninat $C_{11}H_{14}N_2O_4$

303-747-3 **94213-43-1**
3-[1-(2,3-Dichlorphenyl)ethyliden]carbazamidin $C_9H_{10}Cl_2N_4$

303-748-9 **94213-44-2**
3-(4,5-Dihydro-1*H*-imidazol-2-yl)anilindihydrochlorid $C_9H_{11}N_3.2ClH$

303-749-4 **94213-45-3**
N-(*tert*-Butoxycarbonyl)-D-methionylglycyl-4-nitro-3-phenyl-L-alanyl-L-prolinamid $C_{26}H_{38}N_6O_8S$

303-751-5 **94213-46-4**
4'-Brom-*α*-(4-chlorphenyl)-*α*-ethyl[1,1'-biphenyl]-4-methanol $C_{21}H_{18}BrClO$

303-752-0 **94213-47-5**
Natrium-4-[4-[[4-[[benzyl(*p*-tolyl)sulfonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-3,5-dichlorbenzolsulfonat $C_{30}H_{23}Cl_2N_5O_6S_2.Na$

303-753-6 **94213-48-6**
5,5'-[Thiobis(*p*-phenylenazo)]bis[3-methylsalicyl]säure, Natriumsalz $C_{28}H_{22}N_4O_6S.xNa$

303-754-1 **94213-49-7**
2-Naphthalinsulfonsäure, 4-Hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-4-sulfophenyl)azo]-7-sulfo-2-naphthalinyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthalinyl)azo]-, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:4) $C_{38}H_{25}N_6O_{16}S_4.4C_6H_{15}NO_3$

303-755-7 **94213-51-1**
7,7'-(Carbonyldiimino)bis[4-hydroxy-3-[(2-methoxy-4-sulfophenyl)azo]naphthalin-2-sulfon]säure, Natriumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{35}H_{28}N_6O_{17}S_4.xC_6H_{15}NO_3.xNa$

303-756-2 **94213-52-2**
5-[[4-[[4-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-7-sulfo-1-naphthyl]azo]-1-naphthyl]azo]naphthalin-1,3,6-trisulfonsäure, Ammoniumnatriumsalz $C_{33}H_{22}ClN_9O_{12}S_4.xH_3N.xNa$

303-757-8 **94213-53-3**
7-Anilino-4-hydroxy-3-[[6-methoxy-4-[(6-sulfo-2,4-xylyl)azo]-*m*-tolyl]azo]naphthalin-2-sulfonsäure, Natriumsalz, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{32}H_{29}N_5O_8S_2.xC_6H_{15}NO_3.xNa$

303-758-3 **94213-54-4**
2-(Stearoyloxy)ethylammoniumacetat $C_{20}H_{41}NO_2.C_2H_4O_2$

303-759-9 **94213-55-5**
1-(3,4-Dimethoxybenzyl)-2,3-dihydro-6,7-dimethoxyisochinoliniumchlorid $C_{20}H_{23}NO_4.ClH$

303-760-4 **94213-56-6**
2-Octadecylfumarsäure $C_{22}H_{40}O_4$

303-762-5 **94213-57-7**
2-[8-Isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-yl]-1,3-dioxolan $C_{15}H_{24}O_2$

303-763-0 **94213-58-8**
(3,3-Dimethoxy-2,2-dimethylpropyl)cyclohexan $C_{13}H_{26}O_2$

303-764-6 **94213-59-9**
9-Isopropyl-2-methyl-1,5-dioxaspiro[5.5]undecan $C_{13}H_{24}O_2$

303-765-1 **94213-60-2**
5-Cyclohexyl-1,4-methylhexan-3-on $C_{13}H_{24}O$

303-766-7 **94213-61-3**
Dinatrium-1-[2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]ethyl]-2-sulfonatosuccinat $C_{26}H_{49}NO_9S.2Na$

303-767-2 **94213-62-4**
Methyltris[2-octadecanoylethyl]ammoniumhydrogensulfat $C_{61}H_{120}NO_6.^1/_2O_4S$

303-768-8 **94213-63-5**
Diammonium-1-octadecyl-2-sulfonatosuccinat $C_{22}H_{42}O_7S.2H_3N$

303-769-3 **94213-64-6**
1-Octadecylhydrogen-2-sulfosuccinat, Verbindung mit 2,2'-Iminobis[ethanol] (1:2) $C_{22}H_{42}O_7S.2C_4H_{11}NO_2$

303-770-9 **94213-65-7**
1-Octadecylhydrogen-2-sulfosuccinat, Verbindung mit 2,2',2''-Nitrilotri[ethanol] (1:2) $C_{22}H_{42}O_7S.2C_6H_{15}NO_3$

303-771-4 **94213-66-8**
Diammonium-(*Z*)-1-(octadec-9-enyl)-2-sulfonatosuccinat $C_{22}H_{40}O_7S.2H_3N$

303-773-5 **94213-67-9**
Dinatrium-(*Z*)-1-(octadec-9-enyl)-2-sulfonatosuccinat $C_{22}H_{40}O_7S.2Na$

303-774-0 **94213-68-0**
Natrium-6-nitrophenanthro[3,4-*d*]-1,3-dioxol-5-carboxylat $C_{16}H_9NO_6.Na$

303-775-6 94230-65-6
Trikaliumhydrogen[(tetradecylimino)bis(methylen)]diphosphonat $C_{16}H_{37}NO_6P_2.3K$

303-776-1 94230-66-7
Tetrakalium-[(tetradecylimino)bis(methylen)]diphosphonat $C_{16}H_{37}NO_6P_2.4K$

303-777-7 94230-67-8
Dikaliumdihydrogen[(dodecylimino)bis(methylen)]bisphosphonat $C_{14}H_{33}NO_6P_2.2K$

303-778-2 94230-68-9
Trikaliumhydrogen[(dodecylimino)bis(methylen)]bisphosphonat $C_{14}H_{33}NO_6P_2.3K$

303-779-8 94230-69-0
Dikaliumdihydrogen[[(3,5,5-trimethylhexyl)imino]bis(methylen)]diphosphonat $C_{11}H_{27}NO_6P_2.2K$

303-780-3 94230-70-3
Trikaliumhydrogen[[(3,5,5-trimethylhexyl)imino]bis(methylen)]diphosphonat $C_{11}H_{27}NO_6P_2.3K$

303-781-9 94230-71-4
Tetrakalium-[[(3,5,5-trimethylhexyl)imino]bis(methylen)]diphosphonat $C_{11}H_{27}NO_6P_2.4K$

303-782-4 94230-72-5
Dikaliumdihydrogen[(octylimino)bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.2K$

303-784-5 94230-73-6
Trikaliumhydrogen[(octylimino)bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.3K$

303-785-0 94230-74-7
Tetrakalium-[(octylimino)bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.4K$

303-786-6 94230-75-8
Dikaliumdihydrogen[[(2-ethylhexyl)imino]bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.2K$

303-787-1 94230-76-9
Trikaliumhydrogen[[(2-ethylhexyl)imino]bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.3K$

303-788-7 94230-77-0
Tetrakalium-[[(2-ethylhexyl)imino]bis(methylen)]bisphosphonat $C_{10}H_{25}NO_6P_2.4K$

303-789-2 94230-78-1
Dikaliumdihydrogen[(heptylimino)bis(methylen)]bisphosphonat $C_9H_{23}NO_6P_2.2K$

303-790-8 94230-79-2
Trikaliumhydrogen[(heptylimino)bis(methylen)]bisphosphonat $C_9H_{23}NO_6P_2.3K$

303-791-3 94230-80-5
Propylundec-10-enoat $C_{14}H_{26}O_2$

303-792-9 94230-81-6
(±)-*N*-[*N*-(2-Brom-4-methyl-1-oxopentyl)glycyl]-glycin $C_{10}H_{17}BrN_2O_4$

303-793-4 94230-82-7
N-(2-Brom-4-methyl-1-oxopentyl)-DL-leucin $C_{12}H_{22}BrNO_3$

303-795-5 94230-83-8
4-Brom-3,5-dimethyl-1*H*-pyrazol-1-methanol $C_6H_9BrN_2O$

303-796-0 94230-84-9
2-Hydroxypropan-1,3-diylbis(oxyethylen)bis(dihydrogenphosphat), Natriumsalz $C_7H_{18}O_{11}P_2.xNa$

303-797-6 94230-85-0
Dinatrium-2,2'-[2-hydroxypropan-1,3-diylbis(oxy)]diethyldihydrogendiphosphat $C_7H_{18}O_{11}P_2.2Na$

303-798-1 94230-86-1
1,3-Bis[2-(phosphonooxy)ethoxy]propan-2-ol, Zinksalz $C_7H_{18}O_{11}P_2.xZn$

303-799-7 94230-87-2
7-Methoxy-3,7-dimethyloctan-3-ol $C_{11}H_{24}O_2$

303-800-0 94230-88-3
N-[2-(1-Cyclohexen-1-yl)ethyl]-4-methoxybenzamid $C_{16}H_{21}NO_2$

303-801-6 94230-89-4
2-(Cyclobutylcarbonyl)-1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]isochinolin $C_{22}H_{29}NO_2$

303-802-1 94230-90-7
2,5-Dimethoxy-4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzoldiazoniumchlorid $C_{18}H_{18}N_5O_4.Cl$

303-803-7 94230-91-8
Tetraphenylphosphonium, Salz mit [1,1'-Biphenyl]-2-ol (1:1) $C_{24}H_{20}P.C_{12}H_{10}O$

303-804-2 94230-92-9
Tetraphenylphosphonium, Salz mit 4-Chlor-3,5-xylenol $C_{24}H_{20}P.C_8H_8ClO$

303-805-8 94230-93-0
Tetraphenylphosphonium, Salz mit 2-Benzylphenol (1:1) $C_{24}H_{20}P.C_{13}H_{11}O$

303-806-3 94230-94-1
Tetraphenylphosphonium, Salz mit 4-Benzylphenol (1:1) $C_{24}H_{20}P.C_{13}H_{11}O$

303-807-9 94230-95-2
Tetraphenylphosphonium, Salz mit 4-Brom-2,6-xylenol (1:1) $C_{24}H_{20}P.C_8H_8BrO$

303-808-4 94230-96-3
Tetraphenylphosphonium, Salz mit 2-Benzyl-4-chlorphenol (1:1) $C_{24}H_{20}P.C_{13}H_{10}ClO$

303-810-5 94230-97-4
Tetraphenylphosphonium, Salz mit 2-Cyclohexylphenol (1:1) $C_{24}H_{20}P.C_{12}H_{15}O$

303-811-0 94230-98-5
Tetraphenylphosphonium-5-chloro-2-(2,4-dichlorphenoxy)phenolat $C_{24}H_{20}P.C_{12}H_6Cl_3O_2$

303-812-6 94230-99-6
Tetraphenylphosphonium, Salz mit 4-Chlor-2-cyclohexylphenol (1:1) $C_{24}H_{20}P.C_{12}H_{14}ClO$

303-813-1 94231-00-2
Methyltriphenylphosphonium, Salz mit 4-Octylphenol (1:1) $C_{19}H_{18}P.C_{14}H_{21}O$

303-814-7 94231-01-3
Methyltriphenylphosphonium, Salz mit 2-*tert*-Butylphenol (1:1) $C_{19}H_{18}P.C_{10}H_{13}O$

303-815-2 94231-02-4
Ethyltriphenylphosphonium, Salz mit 2-Benzyl-4-chlorphenol (1:1) $C_{20}H_{20}P.C_{13}H_{10}ClO$

303-816-8 94231-03-5
Methyltriphenylphosphonium, Salz mit *p*-Chlor-*m*-kresol (1:1) $C_{19}H_{18}P.C_7H_6ClO$

303-817-3 94231-04-6
Methyltriphenylphosphoniumphenolat $C_{19}H_{18}P.C_6H_5O$

303-818-9 94231-05-7
Ethyltriphenylphosphoniumphenolat $C_{20}H_{20}P.C_6H_5O$

303-819-4 94231-06-8
Triphenylpropylphosphonium, Salz mit *p*-Chlor-*m*-kresol (1:1) $C_{21}H_{22}P.C_7H_6ClO$

303-821-5 94231-07-9
Triphenylpropylphosphoniumphenolat $C_{21}H_{22}P.C_6H_5O$

303-822-0 94231-08-0
Ethyltriphenylphosphonium, Salz mit 2-Cyclohexylphenol (1:1) $C_{20}H_{20}P.C_{12}H_{15}O$

303-823-6 94231-09-1
Benzyltriphenylphosphonium, Salz mit 2-Benzylphenol (1:1) $C_{25}H_{22}P.C_{13}H_{11}O$

303-824-1 94231-10-4
Benzyltriphenylphosphonium, Salz mit 4-Brom-2,6-xylenol (1:1) $C_{25}H_{22}P.C_8H_8BrO$

303-825-7 94231-11-5
Benzyltriphenylphosphonium, Salz mit 2-Benzyl-4-chlorphenol (1:1) $C_{25}H_{22}P.C_{13}H_{10}ClO$

303-826-2 94231-12-6
Benzyltriphenylphosphonium, Salz mit 2-Cyclohexylphenol (1:1) $C_{25}H_{22}P.C_{12}H_{15}O$

303-827-8 94231-13-7
Triphenylpropylphosphonium, Salz mit 2-Benzyl-4-chlorphenol (1:1) $C_{21}H_{22}P.C_{13}H_{10}ClO$

303-828-3 94231-14-8
Triphenylpropylphosphonium, Salz mit 2-Cyclohexylphenol (1:1) $C_{21}H_{22}P.C_{12}H_{15}O$

303-829-9 94231-15-9
Triphenylpropylphosphonium, Salz mit 5-Chlor-2-(2,4-dichlorphenoxy)phenol (1:1) $C_{21}H_{22}P.C_{12}H_6Cl_3O_2$

303-830-4 94231-16-0
Triphenylpropylphosphonium, Salz mit 4-Chlor-2-cyclohexylphenol (1:1) $C_{21}H_{22}P.C_{12}H_{14}ClO$

303-832-5 94231-17-1
Triphenylpropylphosphonium, Salz mit 2,3,5,6-Tetrachlorphenol (1:1) $C_{21}H_{22}P.C_6HCl_4O$

303-833-0 94231-18-2
Triphenylpropylphosphonium, Salz mit 4-Octylphenol (1:1) $C_{21}H_{22}P.C_{14}H_{21}O$

303-834-6 94231-19-3
Triphenylpropylphosphonium, Salz mit 2-*tert*-Butylphenol (1:1) $C_{21}H_{22}P.C_{10}H_{13}O$

303-835-1 94231-20-6
Ethyltriphenylphosphonium, Salz mit 4-chlor-*m*-kresol (1:1) $C_{20}H_{20}P.C_7H_6ClO$

303-836-7 94231-21-7
Tetraphenylphosphonium, Salz mit 2,3,5,6-Tetrachlorphenol (1:1) $C_{24}H_{20}P.C_6HCl_4O$

303-837-2 94231-22-8
Tetraphenylphosphonium, Salz mit 4-Octylphenol (1:1) $C_{24}H_{20}P.C_{14}H_{21}O$

303-838-8 94231-23-9
Tetraphenylphosphonium, Salz mit 2-*tert*-Butylphenol (1:1) $C_{24}H_{20}P.C_{10}H_{13}O$

303-839-3 94231-24-0
Triphenylpropylphosphonium, Salz mit [1,1'-Biphenyl]-2-ol (1:1) $C_{21}H_{22}P.C_{12}H_9O$

303-840-9 94231-25-1
Dodecan-1,12-diylbis(benzyldimethylammonium)dichlorid $C_{30}H_{50}N_2.2Cl$

303-841-4 94231-26-2
[Dodecan-1,12-diylbis(ethyldimethylammonium)]dibromid $C_{20}H_{46}N_2.2Br$

303-843-5 94231-27-3
[Dodecan-1,12-diylbis(ethyldimethylammonium)]dichlorid $C_{20}H_{46}N_2.2Cl$

303-844-0 94231-28-4
[Dodecan-1,12-diylbis(dimethyloctylammonium)]dibromid $C_{32}H_{70}N_2.2Br$

303-845-6 94231-29-5
Natrium-1-cyclohexyl-5,5-diethylbarbiturat $C_{14}H_{22}N_2O_3.Na$

303-846-1 94231-30-8
2,4-Dioxo-5-phenylimidazolidin-1,3-di(propionohydrazid) $C_{15}H_{20}N_6O_4$

303-847-7 94231-31-9
5-Benzyl-2,4-dioxoimidazolidin-1,3-di(propionohydrazid) $C_{16}H_{22}N_6O_4$

303-848-2 94231-32-0
α1,4-Dimethyl-2,5-dioxoimidazolidin-1,3-di(propionohydrazid) $C_{11}H_{20}N_6O_4$

303-849-8 94231-33-1
4-Ethyl-α'-methyl-2,5-dioxoimidazolidin-1,3-di(propionohydrazid) $C_{12}H_{22}N_6O_4$

303-850-3 94231-34-2
4-Isopropyl-α'-methyl-2,5-dioxoimidazolidin-1,3-di(propionohydrazid) $C_{13}H_{24}N_6O_4$

303-851-9 94231-35-3
L-Lysin-L-ascorbat $C_6H_{14}N_2O_2.C_6H_8O_6$

303-852-4 94231-36-4
L-Histidin-*S*-malat $C_6H_9N_3O_2.C_4H_6O_5$

303-854-5 94231-37-5
Ethyl-L-ornithinmonohydrochlorid $C_7H_{16}N_2O_2.ClH$

303-855-0 94231-38-6
2-Methylpropylidenbismethacrylat $C_{12}H_{18}O_4$

303-856-6 94231-39-7
2-Methylpropylidendiacrylat $C_{10}H_{14}O_4$

303-857-1 94231-40-0
2,2,2-Trichlorethylidendiacrylat $C_8H_7Cl_3O_4$

303-858-7 94231-41-1
1,18-Octadecandiylbismethacrylat $C_{26}H_{46}O_4$

303-859-2 94231-42-2
3-Ethyl-3-hydroxy-7-oxabicyclo[4.1.0]hept-2-ylacrylat $C_{11}H_{16}O_4$

303-860-8 94231-43-3
4-Methylbenzyl-2-methylbutyrat $C_{13}H_{18}O_2$

303-861-3 94231-44-4
2-Methyl-5-oxocyclopent-1-en-1-ylphenylacetat $C_{14}H_{14}O_3$

303-862-9 94231-45-5
2-(2,6-Dimethyl-1,5-heptadienyl)-4,7-dihydro-1,3-dioxepin $C_{14}H_{22}O_2$

303-863-4 94231-46-6
Octahydro-2-(4-methoxybutyl)-4,7-methano-1*H*-inden-2-ol $C_{15}H_{26}O_2$

303-865-5 94231-47-7
2-Ethylhexylcyclopentancarboxylat $C_{14}H_{26}O_2$

303-866-0 94231-48-8
2-Methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-butenylacetat $C_{15}H_{24}O_2$

303-867-6 94231-49-9
2-[2-(2,2,3-Trimethyl-3-cyclopenten-1-yl)ethyliden]-1-pentylacetat $C_{17}H_{28}O_2$

303-868-1 94231-50-2
2-Ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-butenylacetat $C_{16}H_{26}O_2$

303-869-7 94231-51-3
1,3-Dimethylbutylcyclopentancarboxylat $C_{12}H_{22}O_2$

303-870-2 94231-52-4
Decahydro-5-(2-methoxyethyl)-1,1,4*a*,6-tetramethylnaphthalin $C_{17}H_{32}O$

303-871-8 94231-53-5
Ethyldecahydro-2,5,5,8*a*-tetramethylnaphthalin-1-acetat $C_{18}H_{32}O_2$

303-872-3 94231-54-6
2,3,3*a*,4,7,7*a*-Hexahydro-α-methyl-4,7-methano-1*H*-inden-5-propionaldehyd $C_{14}H_{20}O$

303-873-9 94231-55-7
6,6-Dimethyl-α-propylbicyclo[3.1.1]heptan-2-propanol $C_{15}H_{28}O$

303-874-4 94231-56-8
Bis(2-hydroxyethyl)ammoniumbis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafluoro-13-(trifluormethyl)tetradecyl)phosphat $C_{30}H_9F_{54}O_4P.C_4H_{11}NO_2$

303-876-5 94231-57-9
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Henicosafluorundecylacrylat $C_{14}H_5F_{21}O_2$

303-877-0 94231-58-0
1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-Icosafluor-11-(vinyloxy)undecan $C_{13}H_6F_{20}O$

303-878-6 94231-59-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-Dotriacontafluoro-17-(trifluormethyl)octadecyldihydrogenphosphat $C_{19}H_6F_{35}O_4P$

303-879-1 94231-60-4
Kalium-3-sulfonatopropylundec-10-enoat $C_{14}H_{26}O_5S.K$

303-880-7 94231-61-5
Kalium-3-(1*H*-benzimidazol-2-ylthio)propansulfonat $C_{10}H_{12}N_2O_3S_2.K$

303-881-2 94231-62-6
2,6-Di-*tert*-butyl-3-ethylphenol $C_{16}H_{26}O$

303-882-8 94231-63-7
Kalium-3-(allyloxy)propansulfonat $C_6H_{12}O_4S.K$

303-883-3 94231-64-8
3-(Hydroxymethyl)piperidin-1-ethanol $C_8H_{17}NO_2$

303-884-9 94231-65-9
2-Hexadecylicosyllaurat $C_{48}H_{96}O_2$

303-885-4 94231-66-0
2-Tetradecyloctadecyllaurat $C_{44}H_{88}O_2$

303-887-5 94231-67-1
6-(Benzoylmethylamino)hexansäure $C_{14}H_{19}NO_3$

303-888-0 94231-68-2
6-(*N*-Methylbenzamido)hexansäure, Verbindung mit Cyclohexylamin (1:1) $C_{14}H_{19}NO_3.C_6H_{13}N$

303-889-6 94231-69-3
4-Ethylsulfonylbenzophenon $C_{15}H_{14}O_3S$

303-890-1 94231-70-6
4-(Ethylsulfonyl)benzhydrylalkohol $C_{15}H_{16}O_3S$

303-891-7 94231-71-7
1-(Bromphenylmethyl)-4-(ethylsulfonyl)benzol $C_{15}H_{15}BrO_2S$

303-892-2 94231-72-8
1-(Chlorphenylmethyl)-4-(ethylsulfonyl)benzol $C_{15}H_{15}ClO_2S$

303-893-8 94231-73-9
N-[[1-(2-Cyclohexylidenethyl)-2-pyrrolidinyl]methyl]acetamid $C_{15}H_{26}N_2O$

303-894-3 94231-74-0
1-(2-Cyclohexylidenethyl)pyrrolidin-2-methylamin $C_{13}H_{24}N_2$

303-895-9 94231-75-1
4-[[6'-(Diethylamino)-3'-hydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]azo]-3-hydroxynaphthalin-1-sulfonsäure, Natriumsalz $C_{34}H_{27}N_3O_8S.xNa$

303-896-4 **94231-76-2**
Tetranatrium-2-[[8-[[4-chlor-6-[[4-(6-methyl-5-sulfonatobenzothiazol-2-yl)phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfonato-2-naphthyl]azo]benzoat
$C_{34}H_{23}ClN_8O_{12}S_4.4Na$

303-898-5 **94231-77-3**
3-Ethoxypropylisothiocyanat $C_6H_{11}NOS$

303-899-0 **94231-78-4**
10*H*-Pyrido[3,2-*b*][1,4]benzothiazin-10-carbonylchlorid
$C_{12}H_7ClN_2OS$

303-900-4 **94231-79-5**
1,4-Dimethyl-9-oxabicyclo[6.1.0]non-4-en $C_{10}H_{16}O$

303-902-5 **94231-80-8**
1,4-Dimethyl-5,10-dioxatricyclo[7.1.0.0*4,6*]decan $C_{10}H_{16}O_2$

303-903-0 **94231-81-9**
2-Allyldecahydro-6-methyl-1,4-methanonaphthalin-6,7-diol
$C_{15}H_{24}O_2$

303-904-6 **94231-82-0**
2-Allyldecahydro-7-methyl-1,4-methanonaphthalin-6,7-diol
$C_{15}H_{24}O_2$

303-905-1 **94231-83-1**
Methyl-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]-carbamat $C_{18}H_{14}N_4O_6$

303-906-7 **94231-84-2**
Methyl-[7-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthyl]-carbamat $C_{18}H_{14}N_4O_6$

303-907-2 **94231-85-3**
Methyl-[7-hydroxy-8-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthyl]carbamat $C_{18}H_{13}N_5O_8$

303-908-8 **94231-86-4**
Pentanatrium-5-[[4-[[3-[[[[4-[(3-carboxylato-4-oxidophenyl)azo]phenyl]amino]carbonyl]amino]benzoyl]amino]-5-methoxy-2-tolyl]azo]-2-oxido-3-sulfonatobenzoat
$C_{36}H_{29}N_7O_{12}S.5Na$

303-909-3 **94231-87-5**
N-D-Gluconoyl-L-methionat $C_{11}H_{21}NO_8S$

303-910-9 **94231-88-6**
α-(D-Gluconamido)cyclohexanpropionsäure $C_{15}H_{27}NO_8$

303-911-4 **94231-89-7**
N-D-Gluconoyl-L-arginin $C_{12}H_{24}N_4O_8$

303-913-5 **94231-90-0**
N-D-Gluconoyl-*β*-alanin $C_9H_{17}NO_8$

303-914-0 **94231-91-1**
N-D-Gluconoyl-L-alanin $C_9H_{17}NO_8$

303-915-6 **94231-92-2**
N,*N*'-Di-D-gluconoyl-L-cystin $C_{18}H_{32}N_2O_{16}S_2$

303-916-1 **94231-93-3**
2-Methyldodecan-4,6-dion $C_{13}H_{24}O_2$

303-917-7 **94231-94-4**
Pentyl-3-(3-methylbutoxy)butyrat $C_{14}H_{28}O_3$

303-918-2 **94231-95-5**
[Bis(3-methylbutoxy)methyl]benzol $C_{17}H_{28}O_2$

303-919-8 **94231-96-6**
4,4'-Dithiobissalicylsäure $C_{14}H_{10}O_6S_2$

303-920-3 **94231-97-7**
5-Ethyl-5-phenylbarbitursäure, Verbindung mit 4,5-Dihydro-2-methyl-1*H*-imidazol (1:1) $C_{12}H_{12}N_2O_3.C_4H_8N_2$

303-921-9 **94231-98-8**
4,5-Dihydro-2-methyl-1*H*-imidazoliumdihydrogenphosphat
$C_4H_8N_2.H_3O_4P$

303-922-4 **94231-99-9**
1,1'-[[4-[[(5-Methylisoxazol-3-yl)amino]sulfonyl]phenyl]imino]bis(ethansulfon)säure, Trinatriumsalz $C_{14}H_{19}N_3O_9S_3.3Na$

303-924-5 **94232-00-5**
(*R*)-12-Hydroxyoelsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{34}O_3.C_4H_{11}NO_2$

303-925-0 **94232-01-6**
2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäurehydrochlorid $C_{12}H_{11}N_3O_5S.xClH$

303-926-6 **94232-02-7**
N-[5-Methoxy-2-methyl-4-[(phenylsulfonyl)amino]phenyl]benzamid $C_{21}H_{20}N_2O_4S$

303-927-1 **94232-03-8**
N,*N*'-Ethylenbis[3-amino-4-methoxybenzolsulfonamid]
$C_{16}H_{22}N_4O_6S_2$

303-928-7 **94232-04-9**
p-Nitrophenyl-3-amino-4-methoxybenzolsulfonat
$C_{13}H_{12}N_2O_6S$

303-929-2 **94232-05-0**
3-Acetamidonaphthalin-1,5-disulfonsäure, Natriumsalz
$C_{12}H_{11}NO_7S_2.xNa$

303-930-8 **94232-06-1**
[[(2-Ethylhexyl)imino]bis(methylen)]bisphosphonsäure, Natriumsalz $C_{10}H_{25}NO_6P_2.xNa$

303-931-3 **94232-07-2**
[(Heptylimino)bis(methylen)]bisphosphonsäure, Natriumsalz
$C_9H_{23}NO_6P_2.xNa$

303-932-9 **94232-08-3**
[[Isopropylimino]bis(methylen)]bisphosphonsäure, Natriumsalz
$C_5H_{15}NO_6P_2.xNa$

303-933-4 **94232-09-4**
[(Tetradecylimino)bis(methylen)]bisphosphonsäure, Kaliumsalz
$C_{16}H_{37}NO_6P_2.xK$

303-935-5 **94232-10-7**
[(Dodecylimino)bis(methylen)]bisphosphonsäure, Kaliumsalz
$C_{14}H_{33}NO_6P_2.xK$

303-936-0 **94232-11-8**
[[(3,5,5-Trimethylhexyl)imino]bis(methylen)]bisphosphonsäure, Kaliumsalz $C_{11}H_{27}NO_6P_2.xK$

303-937-6 **94232-12-9**
[(Octylimino)bis(methylen)]bisphosphonsäure, Kaliumsalz
$C_{10}H_{25}NO_6P_2.xK$

303-938-1 **94232-13-0**
[[(2-Ethylhexyl)imino]bis(methylen)]bisphosphonsäure, Kaliumsalz $C_{10}H_{25}NO_6P_2.xK$

303-939-7 **94232-14-1**
[(Heptylimino)bis(methylen)]bisphosphonsäure, Kaliumsalz
$C_9H_{23}NO_6P_2.xK$

303-940-2 **94232-15-2**
[(Hexylimino)bis(methylen)]bisphosphonsäure, Kaliumsalz
$C_8H_{21}NO_6P_2.xK$

303-941-8 **94232-16-3**
[(Butylimino)bis(methylen)]bisphosphonsäure, Kaliumsalz
$C_6H_{17}NO_6P_2.xK$

303-942-3 **94232-17-4**
[(Propylimino)bis(methylen)]bisphosphonsäure, Kaliumsalz
$C_5H_{15}NO_6P_2.xK$

303-943-9 **94232-18-5**
[[Isopropylimino]bis(methylen)]bisphosphonsäure, Kaliumsalz
$C_5H_{15}NO_6P_2.xK$

303-944-4 **94232-19-6**
[[(2-Hydroxyethyl)imino]bis(methylen)]bisphosphonsäure, Kaliumsalz $C_4H_{13}NO_7P_2.xK$

303-946-5 **94232-20-9**
[(Tetradecylimino)bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_{16}H_{37}NO_6P_2.xH_3N$

303-947-0 **94232-21-0**
[(Dodecylimino)bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_{14}H_{33}NO_6P_2.xH_3N$

303-948-6 **94232-22-1**
p-(Methylenamino)-*N*-(4-methyl-2-pyrimidyl)benzolsulfonamid
$C_{12}H_{12}N_4O_2S$

303-949-1 **94232-23-2**
N-(4,6-Dimethyl-2-pyrimidinyl)-4-(methylenamino)benzolsulfonamid $C_{13}H_{14}N_4O_2S$

303-950-7 **94232-24-3**
Natrium-4-[[4-[[(2,6-dimethoxypyrimidin-4-yl)amino]sulfonyl]phenyl]amino]-4-oxoisocrotonat $C_{16}H_{16}N_4O_7S.Na$

303-951-2 **94232-25-4**
Dinatrium-1-[[4-[[(6-methoxypyridazin-3-yl)amino]sulfonyl]phenyl]amino]-3-phenylpropan-1,3-disulfonat
$C_{20}H_{22}N_4O_9S_3.2Na$

303-952-8 **94232-26-5**
(4-Aminophenyl)arsonsäure, Verbindung mit Piperazin (1:1)
$C_6H_8AsNO_3.C_4H_{10}N_2$

303-953-3 **94232-27-6**
L-Aspartsäure, Verbindung mit 5-[(3,4,5-Trimethoxyphenyl)methyl]pyrimidin-2,4-diamin (1:1) $C_{14}H_{18}N_4O_3.C_4H_7NO_4$

303-954-9 **94232-28-7**
L-Glutaminsäure, Verbindung mit 5-[(3,4,5-Trimethoxyphenyl)methyl]pyrimidin-2,4-diamin (1:1) $C_{14}H_{18}N_4O_3.C_5H_9NO_4$

303-955-4 94232-29-8
4,7-Dihydroxynaphthalin-2-sulfonsäure, Natriumsalz
$C_{10}H_3O_5S.xNa$

303-957-5 94232-30-1
3,8-Diaminonaphthalin-1,5-disulfonsäure, Natriumsalz
$C_{10}H_{10}N_2O_6S_2.xNa$

303-958-0 94232-31-2
4-[(Ethoxycarbonyl)amino]-6-hydroxynaphthalin-2-sulfonsäure, Natriumsalz $C_{13}H_{13}NO_6S.xNa$

303-959-6 94232-32-3
4-Hydroxy-5-[[(*p*-tolyl)sulfonyl]amino]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{17}H_{15}NO_9S_3.xNa$

303-960-1 94232-33-4
4-Amino-5-[(phenylsulfonyl)oxy]naphthalin-1,7-disulfonsäure, Natriumsalz $C_{16}H_{13}NO_9S_3.xNa$

303-961-7 94232-34-5
3-Amino-4-hydroxybenzolsulfonamidsulfat
$C_6H_8N_2O_3S.H_2O_4S$

303-962-2 94232-35-6
[5-Chlor-2-hydroxyphenyl]ammoniumhydrogensulfat
$C_6H_6ClNO.H_2O_4S$

303-963-8 94232-36-7
Natrium-4-hydroxy-7-[(3-nitrobenzoyl)amino]naphthalin-2-sulfonat $C_{17}H_{12}N_2O_7S.Na$

303-964-3 94232-37-8
Natrium-4-hydroxy-7-[(4-nitrobenzoyl)amino]naphthalin-2-sulfonat $C_{17}H_{12}N_2O_7S.Na$

303-965-9 94232-38-9
Ammoniumtrigold(1+)disulfit $Au.^1/_3H_3N.^2/_3H_2O_3S$

303-966-4 94232-39-0
Bismut(3+)-D-gluconat (1:3) $C_6H_{12}O_7.^1/_3Bi$

303-968-5 94232-40-3
Bleidiundec-10-enoat $C_{11}H_{20}O_2.^1/_2Pb$

303-969-0 94232-41-4
6-[[4-(Diethylamino)-2-methoxyphenyl]azo]-3-methoxy-1-methylpyridaziniumchlorid, Verbindung mit Zinkchlorid
$C_{17}H_{24}N_5O_2.xCl_2Zn.Cl$

303-970-6 94232-42-5
(2-Ethylhexenoato-*O*)dioxovanadium $C_8H_{15}O_4V$

303-971-1 94232-43-6
Bis(2-ethylhexanoato-*O*)dioxomolybdaen $C_{16}H_{30}MoO_6$

303-972-7 94232-44-7
Cobalt(2+)dinickel(2+)bis[2-hydroxypropan-1,2,3-tricarboxylat] $C_6H_8O_7.^1/_2Co.Ni$

303-973-2 94232-45-8
Dichromsäure, Kaliumnatriumsalz $Cr_2H_2O_7.K.Na$

303-974-8 94232-46-9
Lanthan(3+)oleat $C_{18}H_{34}O_2.^1/_3La$

303-975-3 94232-47-0
Praseodym(3+)oleat $C_{18}H_{34}O_2.^1/_3Pr$

303-976-9 94232-48-1
Lanthan(III)-2-butendioat $C_4H_4O_4.^1/_3La$

303-977-4 94232-49-2
Cadmiumtetrapentylbis(phosphat) $C_{10}H_{23}O_4P.^1/_2Cd$

303-979-5 94232-51-6
Praseodym(3+)decanoat $C_{10}H_{20}O_2.^1/_3Pr$

303-980-0 94232-52-7
Neodym(3+)decanoat $C_{10}H_{20}O_2.^1/_3Nd$

303-981-6 94232-53-8
Cer(4-)decanoat $C_{10}H_{20}O_2.^1/_4Ce$

303-982-1 94232-54-9
Cer(3+)acrylat $C_3H_4O_2.^1/_3Ce$

303-983-7 94232-55-0
Cer(4+)acrylat $C_3H_4O_2.^1/_4Ce$

303-984-2 94232-56-1
Cer(4+)sebacat $C_{10}H_{18}O_4.^1/_4Ce$

303-985-8 94232-57-2
Cer(IV)-2-butendioat $C_4H_4O_4.^1/_4Ce$

303-986-3 94232-58-3
Cer(III)-2-butendioat $C_4H_4O_4.^1/_3Ce$

303-987-9 94232-59-4
Certetrabenzoat $C_7H_6O_2.^1/_4Ce$

303-988-4 94232-60-7
Cer(3+)oleat $C_{18}H_{34}O_2.^1/_3Ce$

303-990-5 94232-62-9
Benzylbis(dimethylaminato)phenylphosphor(1+)tetrafluoroborat(1-) $C_{17}H_{24}N_2P.BF_4$

303-991-0 94232-63-0
Benzylbis(dimethylaminato)phenylphosphor(1+)chlorid
$C_{17}H_{24}N_2P.Cl$

303-992-6 94232-64-1
4-(Benzcylamino)-2-[(ethoxycarbonyl)methylamino]-5-methoxybenzoldiazoniumtetrachlorozincat (2:1)
$C_{18}H_{15}N_4O_4.^1/_2Cl_4Zn$

303-993-1 94232-65-2
1-Ethyl-4-[2-[5-isopropyl-3,8-dimethylazulen-1-yl]vinyl]chinoliniumiodid $C_{28}H_{30}N.I$

303-994-7 94232-66-3
4-[(4,6-Dichlor-1,3,5-triazin-2-yl)amino]-5-hydroxy-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]naphthalin-1,7-disulfonsäure, Natriumsalz $C_{21}H_{16}Cl_2N_6O_{13}S_4.xNa$

303-995-2 94232-67-4
2-[4-(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)phenyl]buttersäure $C_{18}H_{15}NO_4$

303-996-8 94232-68-5
Diethyl-*N*-(4-nitrobenzoyl)-D-glutamat $C_{16}H_{20}N_2O_7$

303-997-3 94232-69-6
2-(1,3-Dimethyl-5-oxo-2-thioxoimidazolidin-4-yliden)-3-ethyl-5-(1-methyl-(1*H*)-pyridin-2-yliden)thiazolidin-4-on
$C_{16}H_{13}N_4O_2S_2$

303-998-9 94232-70-9
2-[2-[[3-(2-Carboxyethyl)-5-chlor-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-5-chlor-3-(3-sulfonatopropyl)benzothiazolium $C_{25}H_{24}Cl_2N_2O_5S_3$

303-999-4 94232-71-0
Butan-2-on-*O*,*O*',*O*''-[[3-(1,1,2,2-tetrafluoroethoxy)propyl]silylidyn]trioxim $C_{17}H_{31}F_4N_3O_4Si$

304-000-4 94232-72-1
Triethoxy[3-(1,1,2,2-tetrafluorethoxy)propyl]silan
$C_{11}H_{22}F_4O_4Si$

304-002-5 94232-73-2
N,*N*-Dibenzyl-3-methyl-2,2'-spirobi[2*H*-1-benzopyran]-7-amin $C_{32}H_{27}NO_2$

304-003-0 94232-74-3
2-Ethylhexyl-4-(4-chlor-2-methylphenoxy)butyrat
$C_{19}H_{29}ClO_3$

304-004-6 94232-75-4
2-(4-Brom-3-hydroxy-2-chinolyl)-*N*-[3-[[4-(dibutylamino)-6-fluor-1,3,5-triazin-2-yl]oxy]phenyl]-2,3-dihydro-1,3-dioxo-1*H*-inden-5-carboxamid $C_{36}H_{32}BrFN_6O_5$

304-005-1 94232-76-5
[[(3,5,5-Trimethylhexyl)imino]bis(methylen)]bisphosphonsäure, nNatriumsalz $C_{11}H_{27}NO_6P_2.xNa$

304-006-7 94232-78-7
7-[(4-Chlorphenyl)azo]-6-hydroxy-1,2-dimethyl-1*H*-indazoliumacetat $C_{15}H_{14}ClN_4O.C_2H_3O_2$

304-007-2 94232-79-8
D-Glucitolhexakis(bromacetat) $C_{18}H_{20}Br_6O_{12}$

304-008-8 94232-80-1
2,3,4,4*a*,5,6,7,8-Octahydro-4,4*a*-dimethyl-6-(1-methylvinyl)-2-naphthylacetat $C_{17}H_{26}O_2$

304-009-3 94232-81-2
Methyl-12,15-dihydroxypentadecanoat $C_{16}H_{32}O_4$

304-010-9 94232-82-3
[(Butylimino)bis(methylen)]bisphosphonsäure, Natriumsalz
$C_6H_{17}NO_6P_2.xNa$

304-011-4 94232-83-4
[(Propylimino)bis(methylen)]bisphosphonsäure, Natriumsalz
$C_5H_{15}NO_6P_2.xNa$

304-013-5 94232-84-5
Dicobalt(2+)nickel(2+)bis[2-hydroxypropan-1,2,3-tricarboxylat] $C_6H_8O_7.Co.^1/_2Ni$

304-014-0 94232-85-6
Tris(mercaptoacetato-*O*,*S*)cer $C_6H_9CeO_6S_3$

304-015-6 94232-86-7
Tris(mercaptoacetato-*O*,*S*)neodym $C_6H_9NdO_6S_3$

304-016-1 94232-87-8
Tris(mercaptoacetato-*O*,*S*)lanthan $C_6H_9LaO_6S_3$

304-017-7 94232-88-9
Tris(mercaptoacetato-*O*,*S*)praseodym $C_6H_9O_6PrS_3$

304-018-2 **94232-89-0**
Hexakis(aceton)cobalt(2+)-bis[tricarbonyl(tri-μ-carbonylhexacarbonyltricobaltat)ferrat(1-)-(3*Co*-*Co*)(3*Co*-*Fe*)]
$C_{18}H_{36}CoO_6.2C_{12}Co_3FeO_{12}$

304-019-8 **94232-90-3**
Bis(essigphosphordisäureanhydridato)magnesium
$C_8H_{12}MgO_{12}P_2$

304-020-3 **94232-91-4**
Tris[(1-oxooctadecyl)anthranilato-O^1,O^2]chrom
$C_{75}H_{120}CrN_3O_9$

304-021-9 **94232-92-5**
Tris[(1-oxooctadec-9-en-1-yl)anthranilato-O^1,O^2]chrom
$C_{75}H_{114}CrN_3O_9$

304-022-4 **94232-93-6**
Hydrogen-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]naphthalin-1,5-disulfonato(4-)]chromat(1-) $C_{20}H_{10}CrN_2O_8S_2.H$

304-024-5 **94232-94-7**
Natriumbis[2-[(2-hydroxy-5-methoxyphenyl)azo]-4,6-dinitrophenolato(2-)]chromat(1-) $C_{26}H_{16}CrN_8O_{14}.Na$

304-025-0 **94232-95-8**
Natriumbis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidat(2-)]chromat(1-) $C_{32}H_{24}CrN_8O_{10}.Na$

304-026-6 **94232-96-9**
Natriumbis[2-[(5-chlor-2-hydroxyphenyl)azo]-4-methyl-1-naphtholato(2-)]chromat(1-) $C_{34}H_{22}Cl_2CrN_4O_4.Na$

304-027-1 **94232-97-0**
Natrium-[*N*-[4-(aminosulfonyl)phenyl]-2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxobutyramidato(2-)][2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-)
$C_{32}H_{23}CoN_9O_{12}S.Na$

304-028-7 **94232-98-1**
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][2-[(2-hydroxy-5-nitrophenyl)azo]-4-methyl-1-naphthoato(2-)]chromat(2-)
$C_{37}H_{21}CrN_6O_{11}S.2Na$

304-029-2 **94232-99-2**
Tris(ethan-1,2-diamin-*N*,*N*')cobalt(3+)tris(ethan-1,2-diamin-*N*,*N*')rhodiumhexachlorid $C_6H_{24}CoN_6.C_6H_{24}N_6Rh.6Cl$

304-030-8 **94233-00-8**
Dihydrogentetra(cyan-*C*)calciat(2-) $C_4CaN_4.2H$

304-031-3 **94233-01-9**
Bis[*N*-[(3α,5β,7α,12α)-3,7,12-trihydroxy-24-oxocholan-24-yl]glycinato]kupfer $C_{52}H_{84}CuN_2O_{12}$

304-032-9 **94233-02-0**
(D-Gluconato-*O*1,*O*2)(D-*gluco*-heptonato-*O*1,*O*2)calcium
$C_{13}H_{24}CaO_{15}$

304-033-4 **94233-03-1**
Bis(4-aminosalicylato-O^1,O^2)magnesium $C_{14}H_{12}MgN_2O_6$

304-035-5 **94233-04-2**
3-(3-Amino-3-oxopropyl)-2-[[4-(diethylamino)phenyl]azo]-6-ethoxybenzothiazoliumtrichlorozincat $C_{22}H_{28}N_5O_2S.Cl_3Zn$

304-036-0 **94233-06-4**
Bis[6-[[4-(diethylamino)-*o*-tolyl]azo]-3-methoxy-1-methylpyridazinium]tetrachlorozincat(2-) $C_{17}H_{24}N_5O.^1/_2Cl_4Zn$

304-037-6 **94233-07-5**
Diammonium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']manganat(2-)
$C_{10}H_{12}MnN_2O_8.2H_4N$

304-038-1 **94233-08-6**
Diammonium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cobaltat(2-) $C_{10}H_{12}CoN_2O_8.2H_4N$

304-039-7 **94233-09-7**
Diammonium-[[*N*,*N*'-ethylenbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']magnesat(2-) $C_{10}H_{12}MgN_2O_8.2H_4N$

304-040-2 **94233-10-0**
Natrium-[*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(3-)]cobaltat(1-) $C_{10}H_{15}CoN_2O_7.Na$

304-041-8 **94233-11-1**
Ammonium-[*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']magnesat(1-) $C_6H_6MgNO_6.H_4N$

304-042-3 **94233-12-2**
Dinatrium-[4-amino-5-hydroxy-6-[(2-hydroxy-5-nitrophenyl)azo]naphthalin-1,7-disulfonato(4-)][2-[[2-hydroxy-5-sulfamoylphenyl]azo]-3-oxo-*N*-phenylbutyramidato]chromat(2-)
$C_{32}H_{23}CrN_5O_{13}S_3.2Na$

304-043-9 **94233-13-3**
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][methyl-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]carbamato(2-)]chromat(2-) $C_{38}H_{22}CrN_7O_{13}S.2Na$

304-044-4 **94233-14-4**
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][methyl-[7-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthyl]carbamato(2-)]chromat(2-) $C_{38}H_{22}CrN_7O_{13}S.2Na$

304-046-5 **94233-15-5**
Dinatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][methyl-[7-hydroxy-8-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthyl]carbamato(2-)]chromat(2-) $C_{38}H_{21}CrN_8O_{15}S.2Na$

304-047-0 **94233-16-6**
Dihydrogen-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][methyl-[7-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthyl]carbamat(2-)]chromato(2-) $C_{38}H_{22}CrN_7O_{13}S.2H$

304-048-6 **94233-17-7**
Dihydrogen-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][methyl-[7-hydroxy-8-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthyl]carbamato(2-)]chromat(2-) $C_{38}H_{21}CrN_8O_{15}S.2H$

304-049-1 **94233-18-8**
Tris(6-methylheptan-2,4-dionato-*O*,*O*')cobalt $C_{24}H_{39}CoO_6$

304-050-7 **94233-19-9**
Bis(6-methylheptan-2,4-dionato-*O*,*O*')palladium
$C_{16}H_{26}O_4Pd$

304-051-2 **94233-20-2**
Tris(6-methylheptan-2,6-dionato-*O*,*O*')indium $C_{24}H_{39}InO_6$

304-052-8 **94233-21-3**
(6-Methylheptan-2,4-dionato-*O*,*O*')silber $C_8H_{13}AgO_2$

304-053-3 **94233-22-4**
Bis(6-methylheptan-2,4-dionato-*O*,*O*')eisen $C_{16}H_{26}FeO_4$

304-054-9 **94233-23-5**
Tris(6-methylheptan-2,4-dionato-*O*,*O*')vanadium $C_{24}H_{39}O_3V$

304-055-4 **94233-24-6**
Bis(6-methylheptan-2,4-dionato-*O*,*O*')oxovanadium
$C_{16}H_{26}O_5V$

304-057-5 **94233-25-7**
Tris(6-methylheptan-2,4-dionato-*O*,*O*')titan $C_{24}H_{39}O_6Ti$

304-058-0 **94233-26-8**
[[2,2'-Iminobis[ethanolato]](2-)-*N*,*O*,*O*']bis(pentan-2,4-dionato-*O*,*O*')titan $C_{14}H_{23}NO_6Ti$

304-059-6 **94233-27-9**
Bis(2-ethylhexan-1-olato)bis(pentan-2,4-dionato-*O*,*O*')titan
$C_{26}H_{48}O_6Ti$

304-060-1 **94233-28-0**
[[2,2',2''-Nitrilotris[ethanolato]](1-)-*O*]bis(pentan-2,4-dionato-*O*,*O*')(propan-2-olato)titan $C_{19}H_{35}NO_8Ti$

304-061-7 **94233-29-1**
Dibutoxybis[[1,1'-oxybis[propan-2-olato]](1-)-O^1,O^2]titan
$C_{20}H_{44}O_8Ti$

304-062-2 **94233-30-4**
Bis[[1,1'-oxybis[propan-2-olato]](1-)-O^1,O^2]bis[[1,1'-oxybis[propan-2-olato]](1-)-O^2]titan $C_{24}H_{52}O_{12}Ti$

304-063-8 **94233-31-5**
Bis(pentan-2,4-dionato-*O*,*O*')[[2,2'-(phenylimino)bis[ethanolato]](2-)-*N*,*O*,*O*']titan $C_{20}H_{27}NO_6Ti$

304-064-3 **94233-32-6**
Bis(2-hydroxybenzoato-O^1,O^2)-.*mu*.-oxodikupfer
$C_{14}H_{10}Cu_2O_7$

304-065-9 **94233-33-7**
(8α,9*R*)-6'-Methoxycinchonan-9-olbis[tetraiodbismutat(1-)]
$C_{20}H_{24}N_2O_2.2BiI_4.2H$

304-066-4 **94233-34-8**
Natriumhydrogen-[2-hydroxy-3-mercaptopropan-1-sulfonato(3-)-O^1,O^2,S^3]argentat(2-) $C_3H_5AgO_4S_2.H.Na$

304-068-5 **94233-35-9**
Trihydrogen-[μ-[4-[[4'-[[6-benzamido-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalin-2,7-disulfonato(7-)]]dicuprat(3-)
$C_{39}H_{20}Cu_2N_5O_{14}S_3.3H$

304-069-0 **94233-36-0**
Trihydrogen-[μ-[8-[[4'-[[6-benzamido-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalin-1,3-disulfonato(7-)]]dicuprat(3-)
$C_{39}H_{20}Cu_2N_5O_{14}S_3.3H$

304-070-6 **94233-37-1**
Dihydrogen-[μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[7-benzamido-4-hydroxynaphthalin-2-sulfonato]](6-)]]dicuprat(2-) $C_{46}H_{26}Cu_2N_6O_{12}S_2.2H$

304-071-1 **94233-38-2**
Dinatrium-[μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[7-benzamido-4-hydroxynaphthalin-2-sulfonato]](6-)]]dicuprat(2-) $C_{46}H_{26}Cu_2N_6O_{12}S_2.2Na$

304-072-7 94233-61-1
Dinonylnaphthalindisulfonsäure, Verbindung mit 2-(Dimethylamino)ethanol (1:1) $C_{28}H_{44}O_6S_2.C_4H_{11}NO$

304-073-2 94236-77-8
Tetradecylhydrogenazelat $C_{23}H_{44}O_4$

304-074-8 94236-78-9
Docosylhydrogenazelat $C_{31}H_{60}O_4$

304-075-3 94236-79-0
3-Hydroxy-4-[[4-(phenylazo)phenyl]azo]naphthalin-2,7-disulfonsäure, Verbindung mit 2-Ethyl-*N*-(2-ethylhexyl)hexylamin (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{16}H_{35}N$

304-076-9 94236-80-3
4-Chlor-3-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Bis(2-ethylhexyl)amin (1:1) $C_{16}H_{35}N.C_{16}H_{13}ClN_4O_4S$

304-077-4 94236-81-4
3-(5-Chlor-*o*-tolyl)-1-triazen-1-carbonitril $C_8H_7ClN_4$

304-079-5 94236-82-5
(Diethylamin)dimethylindium $C_6H_{16}InN$

304-080-0 94236-83-6
(Diisopropylamin)dimethylindium $C_8H_{20}InN$

304-081-6 94236-84-7
Trinatrium-4-[[1-hydroxy-6-[[[(5-hydroxy-7-sulfonato-2-naphthyl)amino]carbonyl]amino]-3-sulfonato-2-naphthyl]azo]naphthalin-1-sulfonat $C_{31}H_{22}N_4O_{12}S_3.3Na$

304-082-1 94236-85-8
Natrium-2-[4-[(2,4-diaminophenyl)azo]anilino]-5-nitrobenzolsulfonat $C_{18}H_{16}N_6O_5S.Na$

304-083-7 94236-86-9
3-[(2,4-Diaminophenyl)azo]-5-sulfosalicylsäure $C_{13}H_{12}N_4O_6S$

304-084-2 94236-87-0
Dinatrium-4-[(4-amino-2-hydroxyphenyl)azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{16}H_{13}N_3O_8S_2.2Na$

304-085-8 94236-88-1
Natrium-2-[(2-ethylhexyl)amino]ethansulfonat $C_{10}H_{23}NO_3S.Na$

304-086-3 94236-89-2
Trikalium-3,3',3''-(1,3,5-triazin-2,4,6-triyltriimino)tris(benzolsulfonat) $C_{21}H_{18}N_6O_9S_3.3K$

304-087-9 94236-90-5
1,2,3-Propantriyltris(3-oxodecanoat) $C_{33}H_{56}O_9$

304-088-4 94236-91-6
2-Chlorethyl-4-[bis(2-chlorethyl)amino]phenylbutyrat $C_{16}H_{22}Cl_3NO_2$

304-090-5 94236-92-7
Octansäure, Verbindung mit 2-(2-Aminoethoxy)ethanol (1:1) $C_8H_{16}O_2.C_4H_{11}NO_2$

304-091-0 94236-93-8
Octansäure, Verbindung mit 4-Ethylmorpholin (1:1) $C_8H_{16}O_2.C_6H_{13}NO$

304-092-6 94236-94-9
Diammonium-1-hexadecyl-2-sulfonatosuccinat $C_{20}H_{38}O_7S.2H_3N$

304-093-1 94236-95-0
1-Hexadecylhydrogen-2-sulfosuccinat, Verbindung mit 2,2'-Iminobis[ethanol] (1:2) $C_{20}H_{38}O_7S.2C_4H_{11}NO_2$

304-094-7 94236-96-1
1-Hexadecylhydrogen-2-sulfosuccinat, Verbindung mit 2,2',2''-Nitrilotri[ethanol] (1:2) $C_{20}H_{38}O_7S.2C_6H_{15}NO_3$

304-095-2 94236-97-2
Bis[[bis(2-hydroxyethyl)]methyl[2-[(1-oxooctadecyl)oxy]ethyl]ammonium]sulfat $C_{25}H_{52}NO_4.{}^1/_2O_4S$

304-096-8 94236-98-3
Diammonium-1-icosyl-2-sulfonatosuccinat $C_{24}H_{46}O_7S.2H_3N$

304-097-3 94236-99-4
1-Icosylhydrogen-2-sulfosuccinat, Verbindung mit 2,2'-Iminobis[ethanol] (1:2) $C_{24}H_{46}O_7S.2C_4H_{11}NO_2$

304-098-9 94237-00-0
1-Icosylhydrogen-2-sulfosuccinat, Verbindung mit 2,2',2''-Nitrilotri[ethanol] (1:2) $C_{24}H_{46}O_7S.2C_6H_{15}NO_3$

304-099-4 94237-01-1
Azelainsäure, Verbindung mit 1,1',1''-Nitrilotri(propan-2-ol) $C_9H_{21}NO_3.xC_9H_{16}O_4$

304-100-8 94237-02-2
Azelainsäure, Verbindung mit 1,1'-Iminodi(propan-2-ol) $C_9H_{16}O_4.xC_6H_{15}NO_2$

304-101-3 94237-03-3
Azelainsäure, Verbindung mit 1-Aminopropan-2-ol $C_9H_{16}O_4.xC_3H_9NO$

304-102-9 94237-04-4
Zimtsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_9H_8O_2.C_4H_{11}NO_2$

304-103-4 94237-05-5
Zimtsäure, Verbindung mit 2-Aminoethanol (1:1) $C_9H_8O_2.C_2H_7NO$

304-105-5 94237-06-6
3-Chlor-1,1,1,5,5,5-hexamethyl-3-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)trisiloxan $C_{14}H_{22}ClF_{13}O_2Si_3$

304-106-0 94237-07-7
1,1,5,5,5-Hexamethyl-3-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-3-[(trimethylsilyl)oxy]trisiloxan $C_{17}H_{31}F_{13}O_3Si_4$

304-107-6 94237-08-8
Methoxydimethyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)silan $C_{11}H_{13}F_{13}OSi$

304-108-1 94237-09-9
2,2',2'',2'''-[Silantetrayltetrakis(oxy)]tetrakis[2-methylpropiophenon] $C_{40}H_{44}O_8Si$

304-109-7 94237-10-2
[Silantetrayltetrakis(oxycyclohexyliden)]tetrakis[phenylmethanon] $C_{52}H_{60}O_8Si$

304-110-2 94237-11-3
2-[[[Dimethyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silyl]oxy]methyl]-2-[[(1-oxoallyl)oxy]methyl]-1,3-propandiyldiacrylat $C_{24}H_{27}F_{13}O_7Si$

304-111-8 94237-12-4
2-[[[[3-(Acryloyloxy)-2,2-bis[(acryloyloxy)methyl]propoxy]methyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silyl]oxy]methyl]-2-[(acryloyloxy)methyl]propan-1,3-diyldiacrylat $C_{37}H_{41}F_{13}O_{14}Si$

304-112-3 94237-13-5
2-[(Acryloyloxy)methyl]-2-[[[bis[3-(acryloyloxy)-2,2-bis[(acryloyloxy)methyl]propoxy](3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silyl]oxy]methyl]propan-1,3-diyldiacrylat $C_{50}H_{53}F_{13}O_{21}Si$

304-113-9 94237-14-6
1-[1-Methyl-2-(4-nonylphenoxy)ethoxy]propan-2-ol $C_{21}H_{33}O_3$

304-114-4 94237-15-7
1-(4-Nonylphenoxy)propan-2-ol $C_{18}H_{30}O_2$

304-116-5 94237-16-8
1,1,5,5,5-Hexamethyl-3-[2-(1,1,3,3-tetramethyldisiloxanyl)ethyl]-3-[(trimethylsilyl)oxy]trisiloxan $C_{15}H_{44}O_4Si_6$

304-117-0 94237-17-9
1,1-Dichlor-3,3,3-trimethyl-1-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoroctyl)disiloxan $C_{11}H_{13}Cl_2F_{13}OSi_2$

304-118-6 94237-18-0
Ditetradecyl-[*R*(*R**,*R**)]-tartrat $C_{32}H_{62}O_6$

304-119-1 94237-19-1
Didocosyl-[*R*-(*R**,*R**)]-tartrat $C_{48}H_{94}O_6$

304-120-7 94237-20-4
Ammoniumphenoxybenzolsulfonat, Monododecylderivat $C_{24}H_{34}O_4S.H_3N$

304-121-2 94237-21-5
Bis[tris(2-hydroxyethyl)ammonium]nitroheptandioat $C_7H_{11}NO_6.2C_6H_{15}NO_3$

304-122-8 94237-23-7
Nitrooctandisäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_8H_{13}NO_6.2C_6H_{15}NO_3$

304-123-3 94237-25-9
Nitrononandisäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_9H_{15}NO_6.2C_6H_{15}NO_3$

304-124-9 94237-27-1
Nitrodecandisäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{10}H_{17}NO_6.2C_6H_{15}NO_3$

304-125-4 94237-29-3
Nitroundecandisäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{11}H_{19}NO_6.2C_6H_{15}NO_3$

304-127-5 94237-30-6
[1-[(1-Phenylethyl)phenyl]ethyl]-*m*-xylol $C_{24}H_{26}$

304-128-0 94237-31-7
Clinoptilolit, Säure-aktiviert

304-129-6 94237-33-9
(11*β*,16*β*)-9-fluor-11,17-dihydroxy-16-methyl-3,20-dioxopregna-1,4-dien-21-yl-*N*,*N*-diethylaminoacetathydrochlorid $C_{23}H_{40}FNO_6.ClH$

304-130-1 94237-34-0
2,4-Hexadiensäure, (*E*,*E*)-, Verbindung mit [4*S*-(4*α*,4a*α*,5a*α*,6*β*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid (1:1) $C_{22}H_{24}N_2O_8.C_6H_8O_2$

304-131-7 **94237-35-1**
9β,11β-Epoxy-17,21-dihydroxy-16β-methylpregna-1,4-dien-3,20-dion-17,21-di(acetat) $C_{26}H_{32}O_7$

304-132-2 **94237-36-2**
Dikanamycin A-tris(sulfat) $C_{18}H_{36}N_4O_{11}.^3/_2H_2O_4S$

304-133-8 **94237-37-3**
Natrium-(+)-2-[4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-ylthio)-phenyl]propionat $C_{17}H_{15}NO_3.Na$

304-134-3 **94237-38-4**
Natrium-(-)-2-[4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-ylthio)-phenyl]propionat $C_{17}H_{15}NO_3.Na$

304-135-9 **94237-39-5**
Dioctadecyl-4,4'-[(dibutylstannylen)bis(oxy)]bis[4-oxocrotonat] $C_{52}H_{96}O_5Sn$

304-136-4 **94237-40-8**
Pregn-4-en-3,20-dion, 21,21'-[Phosphinicobis(oxy)]bis[11,17-dihydroxy-, Mononatriumsalz, (11β)-(11'β)-, Verbindung mit (11β)-11,17,21-Trihydroxypregn-4-en-3,20-dion (1:1) $C_{42}H_{59}O_{12}P.C_{21}H_{30}O_5.Na$

304-138-5 **94246-65-8**
Tetrahydrogen-[μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydroxynaphthalin-2,7-disulfonato]]-(8-)]]dicuprat(4-) $C_{32}H_{14}Cu_2N_4O_{16}S_4.4H$

304-139-0 **94246-66-9**
Tetraamminzink(2+)dibenzoat $C_7H_5O_2.^1/_2H_{12}N_4Zn$

304-140-6 **94246-67-0**
Dinatrium-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)][2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]-4-(phenylazo)phenolato(2-)]chromat(2-) $C_{35}H_{22}CrN_9O_{11}S.2Na$

304-141-1 **94246-68-1**
Natriumbis[*N*-(2-chlorphenyl)-2-[[2-hydroxy-5-mesylphenyl]azo]-3-oxobutyramidato(2-)]cobaltat(1-) $C_{34}H_{28}Cl_2CoN_6O_{10}S_2.Na$

304-142-7 **94246-69-2**
Natriumbis[2-[[2-hydroxy-5-[[isopropylamino]sulfonyl]phenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-) $C_{38}H_{40}CoN_5O_{10}S_2.Na$

304-143-2 **94246-70-5**
Natrium-[7-amino-8-[(2-hydroxy-4-nitrophenyl)azo]-*N*-methylnaphthalin-2-sulfonamidato(2-)][2-[[2-hydroxy-5-[[isopropylamino]sulfonyl]phenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-) $C_{36}H_{33}CoN_9O_{10}S_2.Na$

304-144-8 **94246-71-6**
Natriumbis[7-amino-8-[(2-hydroxy-4-nitrophenyl)azo]-*N*-methylnaphthalin-2-sulfonamidato(2-)]cobaltat(1-) $C_{34}H_{26}CoN_{10}O_{12}S_2.Na$

304-145-3 **94246-72-7**
Bis(4-oxo-4*H*-1-benzopyran-2-carboxylato-O^1,O^2)magnesium $C_{20}H_{10}MgO_8$

304-146-9 **94246-73-8**
Bis(2,6-diacetyl-7,9-dihydroxy-8,9*b*-dimethyl-1,3(2*H*,9*bH*)-dibenzofurandionato-O^2,O^3)kupfer $C_{36}H_{30}CuO_{14}$

304-147-4 **94246-74-9**
(*R*)-Bis[*N*-(2,4-dihydroxy-3,3-dimethylbutyryl)-β-alaninato]-magnesium $C_{16}H_{32}MgN_2O_{10}$

304-149-5 **94246-75-0**
Trikalium-[5-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-4-sulfo-1-naphthyl)azo]naphthalin-2,7-disulfonato(5-)]cuprat(3-) $C_{23}H_{11}ClCuN_7O_{11}S_3.3K$

304-150-0 **94246-76-1**
Natrium-[6-anilino-4-hydroxy-3-[[2-hydroxy-5-sulfamoylphenyl]azo]naphthalin-2-sulfonato(3-)]cuprat(1-) $C_{22}H_{15}CuN_4O_7S_2.Na$

304-151-6 **94246-77-2**
Di-*tert*-hexylsulfid $C_{12}H_{26}S$

304-152-1 **94246-78-3**
Isohexadecylamin $C_{16}H_{35}N$

304-153-7 **94246-79-4**
Isoheptadecylamin $C_{17}H_{37}N$

304-154-2 **94246-81-8**
Isooctadecenal $C_{18}H_{34}O$

304-155-8 **94246-82-9**
4-(Diisotridecylamino)-*N*,*N*-diisotridecylbutyramid $C_{56}H_{114}N_2O$

304-156-3 **94246-83-0**
N,*N*'-(Iminodiethylen)bis(isononan-1-amid) $C_{22}H_{45}N_3O_2$

304-157-9 **94246-84-1**
(Isononanoato-*O*)(isooctanoato-*O*)blei $C_{17}H_{32}O_4Pb$

304-158-4 **94246-85-2**
(Isodecanoato-*O*)(isooctanoato-*O*)blei $C_{18}H_{34}O_4Pb$

304-160-5 **94246-86-3**
(Isodecanoato-*O*)(isononanoato-*O*)blei $C_{19}H_{36}O_4Pb$

304-161-0 **94246-87-4**
(Isodecanoato-*O*)(neodecanoato-*O*)blei $C_{20}H_{38}O_4Pb$

304-162-6 **94246-88-5**
(2-Ethylhexanoato-*O*)(isooctanoato-*O*)cobalt $C_{16}H_{30}CoO_4$

304-163-1 **94246-89-6**
(2-Ethylhexanoato-*O*)(isononanato-*O*)cobalt $C_{17}H_{32}CoO_4$

304-164-7 **94246-90-9**
(2-Ethylhexanoato-*O*)(isooctanoato-*O*)blei $C_{16}H_{30}O_4Pb$

304-165-2 **94246-91-0**
(2-Ethylhexanoato-*O*)(isononanoato-*O*)blei $C_{17}H_{32}O_4Pb$

304-166-8 **94246-92-1**
(2-Ethylhexanoato-*O*)(isodecanoato-*O*)blei $C_{18}H_{34}O_4Pb$

304-167-3 **94246-93-2**
(2-Ethylhexanoato-*O*)(neodecanoato-*O*)blei $C_{18}H_{34}O_4Pb$

304-168-9 **94246-94-3**
Cer(III)isodecanoat $C_{10}H_{20}O_2.^1/_3Ce$

304-169-4 **94246-95-4**
Cer(III)isooctanoat $C_8H_{16}O_2.^1/_3Ce$

304-171-5 **94246-96-5**
(2-Ethylhexanoato-*O*)(isooctanoato-*O*)zink $C_{16}H_{30}O_4Zn$

304-172-0 **94246-97-6**
(2-Ethylhexanoato-*O*)(isononanoato-*O*)zink $C_{17}H_{32}O_4Zn$

304-173-6 **94246-98-7**
(2-Ethylhexanoato-*O*)(isodecanoato-*O*)zink $C_{18}H_{34}O_4Zn$

304-174-1 **94246-99-8**
Dibutylbis[(1-oxo-*tert*-decyl)oxy]stannan $C_{28}H_{56}O_4Sn$

304-175-7 **94247-00-4**
Isononylpalmitat $C_{25}H_{50}O_2$

304-176-2 **94247-01-5**
Isononansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_9H_{18}O_2.C_4H_{11}NO_2$

304-177-8 **94247-02-6**
1,2-Propandiamin, N^2-Tridecyl-, verzweigt und linear

304-178-3 **94247-03-7**
Isooctadecyl-(*R*)-12-hydroxyoleat $C_{36}H_{70}O_3$

304-179-9 **94247-04-8**
Isoundecylmethacrylat $C_{15}H_{28}O_2$

304-180-4 **94247-05-9**
Isotridecylmethacrylat $C_{17}H_{32}O_2$

304-182-5 **94247-06-0**
Isotetradecylmethacrylat $C_{18}H_{34}O_2$

304-183-0 **94247-07-1**
Isoheptylmethacrylat $C_{11}H_{20}O_2$

304-184-6 **94247-08-2**
Isopentadecylmethacrylat $C_{19}H_{36}O_2$

304-185-1 **94247-09-3**
Isohexadecylmethacrylat $C_{20}H_{38}O_2$

304-186-7 **94247-10-6**
Isodecyllaurat $C_{22}H_{44}O_2$

304-187-2 **94247-11-7**
Thiobis-*tert*-nonan $C_{18}H_{38}S$

304-188-8 **94247-12-8**
Di-*tert*-hexyldisulfid $C_{12}H_{26}S_2$

304-189-3 **94247-13-9**
Thiobis(*tert*-octan) $C_{16}H_{34}S$

304-190-9 **94247-14-0**
Isohexadecylacetat $C_{18}H_{36}O_2$

304-191-4 **94247-15-1**
Nonylformiat $C_{10}H_{20}O_2$

304-193-5 **94247-16-2**
Cadmiumisooctylphthalat (1:2:2) $C_{16}H_{22}O_4.^1/_2Cd$

304-194-0 **94247-17-3**
Ammoniumisononylhydrogenphosphat $C_9H_{21}O_4P.xH_3N$

304-195-6 94247-18-4
Ammoniumdiisononylphosphat $C_{18}H_{39}O_4P.H_3N$

304-196-1 94247-19-5
Kaliumisononylhydrogenphosphat $C_9H_{21}O_4P.xK$

304-197-7 94247-20-8
Natriumisononylhydrogenphosphat $C_9H_{21}O_4P.xNa$

304-198-2 94247-21-9
Natriumdiisononylphosphat $C_{18}H_{39}O_4P.Na$

304-199-8 94247-22-0
(3ß,5ß,16ß-3-[(2,6-Didesoxy-D-ribo-hexosyl)oxy]-14,16-dihydroxycard-20(22)-enolid-16-acetat $C_{31}H_{46}O_9$

304-200-1 94247-23-1
2-Naphthalinol, Verbindungen mit verzweigtem und linearem 1-Tridecanamin (1:1)

304-201-7 94247-24-2
Diethylsulfat, Verbindung mit *N*-[2-[(2-Aminoethyl)amino]ethyl]isooctadecanamid $C_{22}H_{47}N_3O.xC_2H_6O_4S$

304-202-2 94247-25-3
Hexylisooctadecanoat $C_{24}H_{48}O_2$

304-203-8 94247-26-4
Tetradecylisooctadecanoat $C_{32}H_{64}O_2$

304-204-3 94247-27-5
3,4-Dihydroisonon-7-yl-2,2-dimethyl-2*H*-benzopyran-6-ol $C_{20}H_{32}O_2$

304-205-9 94247-28-6
Isohexadecyldocosanoat $C_{38}H_{76}O_2$

304-206-4 94247-29-7
(2-Ethylhexanoato-*O*)(isononanoato-*O*)mangan $C_{17}H_{32}MnO_4$

304-208-5 94247-30-0
(2-Ethylhexanoato-*O*)(neodecanoato-*O*)mangan $C_{18}H_{34}MnO_4$

304-209-0 94247-31-1
(2-Ethylhexanoato-*O*)(isodecanoato-*O*)mangan $C_{18}H_{34}MnO_4$

304-210-6 94247-32-2
(2-Ethylhexanoato-*O*)(isooctanoato-*O*)calcium $C_{16}H_{30}CaO_4$

304-211-1 94247-33-3
(2-Ethylhexanoato-*O*)(isononanoato-*O*)calcium $C_{17}H_{32}CaO_4$

304-212-7 94247-34-4
(2-Ethylhexanoato-*O*)(isodecanoato-*O*)calcium $C_{18}H_{34}CaO_4$

304-213-2 94247-35-5
(2-Ethylhexanoato-*O*)(neodecanoato-*O*)calcium $C_{18}H_{34}CaO_4$

304-214-8 94247-36-6
Isoicosylmethacrylat $C_{24}H_{46}O_2$

304-215-3 94247-38-8
α,α,2,2,6-Pentamethylcyclohexanpropiononitril, Didehydroderivat $C_{14}H_{23}N$

304-216-9 94247-40-2
5-Amino-2-(2-chlor-4,6-dimethylphenyl)-2,-dihydro-3*H*-pyrazol-3-on $C_{11}H_{12}ClN_3O$

304-217-4 94247-41-3
Dihexadecenyl-3,3'-thiobispropionat $C_{38}H_{70}O_4S$

304-219-5 94247-43-5
4,4'-[Isopropylidendicyclohexan-4,1-diyl]hydrogen-2-dodecenylsuccinat $C_{47}H_{80}O_6$

304-220-0 94247-45-7
4,4'-[Isopropylidendicyclohexan-4,1-diyl]hydrogen-2-octadecenylsuccinat $C_{59}H_{104}O_8$

304-221-6 94247-47-9
4,4'-[Cyclohexan-1,4-diyldimethylen]hydrogen-2-octadecenylsuccinat $C_{52}H_{92}O_8$

304-222-1 94247-49-1
4,4',4''-[Nitrilotri(propylen)]hydrogen-2-octadecenylsuccinat $C_{75}H_{135}NO_{12}$

304-223-7 94247-51-5
4-Benzylhydrogen-2-dodecenylsuccinat $C_{23}H_{34}O_4$

304-224-2 94247-53-7
4-Cyclohexylhydrogen-2-octadecenylsuccinat $C_{28}H_{50}O_4$

304-225-8 94247-55-9
4-(3-Methylcyclohexyl)hydrogen-2-octadecenylsuccinat $C_{29}H_{52}O_4$

304-226-3 94247-57-1
4-(4-Methylcyclohexyl)hydrogen-2-octadecenylsuccinat $C_{29}H_{52}O_4$

304-227-9 94247-59-3
4-(3,3,5-Trimethylcyclohexyl)hydrogen-2-octadecenylsuccinat $C_{31}H_{56}O_4$

304-228-4 94247-60-6
N,N-Dibutyloctadecenamid $C_{26}H_{51}NO$

304-230-5 94247-61-7
sec-Octadecylnaphthalin $C_{28}H_{44}$

304-231-0 94247-62-8
sec-Icosylnaphthalin $C_{30}H_{48}$

304-232-6 94247-63-9
sec-Hexadecylnaphthalin $C_{26}H_{40}$

304-233-1 94247-64-0
Hydrogen-[bis[[(2-ethylhexyl)amino]sulfonyl]-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{48}H_{49}CuN_{10}O_7S_3.H$

304-234-7 94247-65-1
Chromat(1-), [3-[4,5-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)][*N*-[8-[[5-[[[(ethylamino)carbonyl]amino]sulfonyl]-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalinyl]acetamidato(2-)]-, Natrium $C_{37}H_{31}CrN_{11}O_{12}S_2.Na$

304-235-2 94247-66-2
Hydrogenbis[[2,2'-iminobis(ethanolato)](2-)-*O*,*O*']borat(1-), Verbindung mit 6-[Methyl(phenylsulfonyl)amino]hexansäure (1:1) $C_{13}H_{19}NO_4S.C_8H_{18}BN_2O_4.H$

304-236-8 94247-67-3
Dibutylnaphthalinsulfonsäure, Verbindung mit 4-(Phenylazo)benzol-1,3-diamin (1:1) $C_{18}H_{24}O_3S.C_{12}H_{12}N_4$

304-237-3 94247-68-4
[2-Isopropoxymethylethoxy]propanol $C_9H_{20}O_3$

304-238-9 94247-69-5
2-Benzylnaphthalin-1-sulfonsäure, Verbindung mit 2-Aminoethanol (1:1) $C_{17}H_{14}O_3S.C_2H_7NO$

304-239-4 94247-70-8
Natrium-2-(phenylmethyl)naphthalinsulfonat $C_{17}H_{14}O_3S.Na$

304-241-5 94247-71-9
1-[(7-Brom-1,9-dihydro-9-oxo-2-phenylpyrazolo[5,1-*b*]chinazolin-3-yl)azo]anthrachinon, Monochlorderivat $C_{30}H_{15}BrClN_5O_3$

304-242-0 94247-72-0
Natrium-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6(oder7)-(phenylamino)naphthalin-2-sulfonat $C_{22}H_{16}N_4O_7S.Na$

304-243-6 94247-73-1
Natrium-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo](phenylamino)naphthalin-2-sulfonat $C_{22}H_{16}N_4O_7S.Na$

304-244-1 94247-74-2
Diisobutylnaphthalin-1-sulfonsäure $C_{18}H_{24}O_3S$

304-245-7 94247-75-3
Diisobutylnaphthalin-2-sulfonsäure $C_{18}H_{24}O_3S$

304-246-2 94247-76-4
Ethyldimethylhexanoat $C_{10}H_{20}O_2$

304-247-8 94247-77-5
Allyldimethylhexanoat $C_{11}H_{20}O_2$

304-248-3 94247-78-6
Ethyldimethyloctanoat $C_{12}H_{24}O_2$

304-249-9 94247-79-7
Allyldimethyloctanoat $C_{13}H_{24}O_2$

304-250-4 94247-80-0
tert-Butyl-4-methylanisol $C_{12}H_{18}O$

304-252-5 94247-81-1
Natriumtetracosylbenzolsulfonat $C_{30}H_{54}O_3S.Na$

304-253-0 94247-82-2
Isopentyl-2-benzopyron $C_{14}H_{16}O_2$

304-254-6 94247-83-3
[[(Methyltetradecyl)oxy]methyl]oxiran $C_{18}H_{36}O_2$

304-255-1 94247-84-4
[[(Methyldodecyl)oxy]methyl]oxiran $C_{16}H_{32}O_2$

304-256-7 94247-85-5
3-Ethyl-1,5,5*a*,6,9,9*a*-hexahydro-6(7 oder 10)-methyl-6,9-methanobenzo-2,4-dioxepin $C_{13}H_{20}O_2$

304-257-2 94247-86-6
4'-(3-Oxobutyl)[1,1'-biphenyl]-*ar*-ylacetat $C_{18}H_{18}O_3$

304-258-8 94247-87-7
Tetrahydro-2-[(methylphenyl)thio]-2*H*-pyran $C_{12}H_{16}OS$

304-259-3 94247-88-8
2-(Butyl-2-methylphenoxy)-1-(2-phenylethoxy)ethanol $C_{21}H_{28}O_3$

304-260-9 94247-89-9
Methylenbis[4,1-phenyleniminocarbonyloxy(methyl-2,1-ethandiyl)]diacrylat $C_{27}H_{32}N_2O_8$

304-261-4 94247-90-2
Dibutylnaphthalin-1-sulfonsäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{24}O_3S.C_4H_{11}NO_2$

304-263-5 94247-92-4
1,4-Bis(ethylhexyl)-2-sulfosuccinat, Verbindung mit 2-Aminoethanol (1:1) $C_{28}H_{55}O_7S.C_2H_7NO$

304-264-0 94247-94-6
Octahydropentalenol $C_8H_{14}O$

304-265-6 94247-95-7
Tetradecachlor-29*H*,31*H*-phthalocyanin $C_{32}H_4Cl_{14}N_8$

304-266-1 94247-96-8
Pentadecachlor-29*H*,31*H*-phthalocyanin $C_{32}H_3Cl_{15}N_8$

304-267-7 94247-97-9
(1,2-Dimethylallyl)dihydrofuran-2(3*H*)-on $C_9H_{14}O_2$

304-268-2 94247-98-0
2-(3-Heptadecyl-4,5-dihydro-5-oxo-1*H*-pyrazol-1-yl)benzothiazolsulfonsäure $C_{27}H_{41}N_3O_4S_2$

304-269-8 94247-99-1
Hydroxy(octadecyltoluolsulfonato-*O*)magnesium $C_{25}H_{44}MgO_4S$

304-270-3 94248-00-7
Magnesiumoctadecyltoluolsulfonat $C_{25}H_{44}O_3S.^1/_2Mg$

304-271-9 94248-01-8
Hydroxy(octadecylbenzolsulfonato-*O*)calcium $C_{24}H_{42}CaO_4S$

304-272-4 94248-02-9
[Methylenbis(oxymethylenoxy)]bis[ethylbenzol] $C_{19}H_{24}O_4$

304-274-5 94248-03-0
Ammoniumbis(*tert*-butyl)naphthalinsulfonat $C_{20}H_{28}O_3S.H_3N$

304-275-0 94248-04-1
(Octadecyl)toluol $C_{25}H_{44}$

304-276-6 94248-05-2
Hydroxy(octadecylbenzolsulfonato-*O*)magnesium $C_{24}H_{42}MgO_4S$

304-277-1 94248-06-3
Dodecylbenzolsulfonsäure, Verbindung mit Diethylamin (1:1) $C_{18}H_{30}O_3S.C_4H_{11}N$

304-278-7 94248-07-4
2(oder 5)-(Chlormethyl)-5(oder 2)-methylbenzolsulfonsäure $C_8H_9ClO_3S$

304-279-2 94248-08-5
3-(Butoxy-2-hydroxyphenyl)acrylsäure $C_{13}H_{16}O_4$

304-280-8 94248-09-6
Naphthalinsulfonsäure, Verbindung mit Dipentylamin (1:1) $C_{10}H_{23}N.C_{10}H_8O_3S$

304-281-3 94248-10-9
N,*N*''-(Methyl-*m*-phenylen)bis[*N*'-benzylharnstoff] $C_{23}H_{24}N_4O_2$

304-282-9 94248-11-0
2-[[[[3-[[[3-Hydroxy-2,2-bis[(methacryloyloxy)methyl]propoxy]carbonyl]amino]tolyl]carbamoyl]oxy]methyl]-2-[(methacryloyloxy)methyl]propan-1,3-diyldimethacrylat $C_{39}H_{50}N_2O_{15}$

304-283-4 94248-12-1
2-[[[[3-[[[3-(Methacryloyloxy)-2,2-bis[(methacryloyloxy)methyl]propoxy]carbonyl]amino]tolyl]carbamoyl]oxy]methyl]-2-[(methacryloyloxy)methyl]propan-1,3-diyldimethacrylat $C_{43}H_{54}N_2O_{16}$

304-285-5 94248-13-2
Nonylvalerat $C_{14}H_{28}O_2$

304-286-0 94248-14-3
Natrium-[[4-anilino-9,10-dihydro-1-hydroxy-9,10-dioxo-2-anthryl]amino]benzolsulfonat $C_{26}H_{18}N_2O_6S.Na$

304-287-6 94248-15-4
Natrium-[[3-anilino-9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl]amino]benzolsulfonat $C_{26}H_{18}N_2O_6S.Na$

304-288-1 94248-16-5
Natrium-[[10-anilino-4,9-dihydro-1-hydroxy-4,9-dioxo-2-anthryl]amino]benzolsulfonat $C_{26}H_{18}N_2O_6S.Na$

304-289-7 94248-17-6
Natrium-4,6-dihydroxy[[4-[[4-[(4-hydroxyphenyl)azo]phenyl]azo]-6-methoxy-*p*-tolyl]azo]naphthalin-2-sulfonat $C_{30}H_{24}N_6O_7S.Na$

304-290-2 94248-18-7
Dinitro-1,4-bis(2,4,6-trinitrophenoxy)benzol $C_{18}H_6N_8O_{18}$

304-291-8 94248-19-8
4-(3-Chlor-2,4,6-trinitrophenoxy)-2(oder-3)-nitrophenol $C_{12}H_5ClN_4O_{10}$

304-292-3 94248-20-1
Strontiumdichlorophthalat $C_8H_4Cl_2O_4.Sr$

304-293-9 94248-21-2
3*a*,4,5,6,7,7*a*-Hexahydro-2,6(oder 3,6)-dimethyl-4,7-methano-1*H*-inden-5-ol $C_{12}H_{18}O$

304-294-4 94248-22-3
2-[[[[3-[[[3-Hydroxy-2,2-bis[(methacryloyloxy)methyl]propoxy]carbonyl]amino]tolyl]carbamoyl]oxy]methyl]-2-(hydroxymethyl)propan-1,3-diyldimethacrylat $C_{35}H_{46}N_2O_{14}$

304-296-5 94248-23-4
4-(6-Methyl[2,6'-bibenzothiazol]-2'-yl)anilin, Monosulfoderivat $C_{21}H_{15}N_3O_3S_3$

304-297-0 94248-24-5
Hydroxy(octadecyltoluolsulfonato-*O*)calcium $C_{25}H_{44}CaO_4S$

304-298-6 94248-25-6
Calciummethyloctadecylbenzolsulfonat $C_{25}H_{44}O_3S.^1/_2Ca$

304-299-1 94248-26-7
Natrium-1-chlor-*N*-(*o*-phenoxyphenyl)methansulfonamidat, Pentachlorderivat, Natriumsalz $C_{13}H_7Cl_6NO_3S.Na$

304-300-5 94248-27-8
Methylenbis(naphthalin-2-sulfon)säure, Ammoniumsalz $C_{21}H_{16}O_6S_2.xH_3N$

304-301-0 94248-28-9
Natrium-*ar*-hydroxy-*ar*-(*m*-hydroxybenzyl)toluol-*α*-sulfonat $C_{14}H_{14}O_5S.Na$

304-302-6 94248-29-0
Natrium-*ar*-hydroxy-*ar*-[(hydroxytolyl)methyl]xylol-*α*-sulfonat $C_{16}H_{18}O_5S.Na$

304-303-1 94248-30-3
Hydroxy[(hydroxymethylphenyl)sulfonyl]methylbenzolsulfonsäure $C_{14}H_{14}O_7S_2$

304-304-7 94248-32-5
Methyl-*ar*-methyl-1*H*-pyrrol-2-acetat $C_8H_{11}NO_2$

304-305-2 94248-33-6
2-Iodchinolindiyldiacetat $C_{13}H_{10}INO_4$

304-306-8 94248-34-7
Methyl-2-[[(trimethyl-3-cyclohexen-1-yl)methylen]amino]benzoat $C_{18}H_{23}NO_2$

304-307-3 94248-35-8
3-[[6-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-[3,4-dihydroxy(hydroxymethyl)phenyl]-5,7-dihydroxy-6(oder-8)-(hydroxymethyl)-4*H*-benzopyran-4-on $C_{29}H_{34}O_{18}$

304-308-9 94248-36-9
[(9,10-Dihydro-4-hydroxy-9,10-dioxo-1,3-anthrylen)diimino]bis(benzolsulfon)säure, Natriumsalz $C_{26}H_{18}N_2O_9S_2.xNa$

304-309-4 94248-38-1
[(3*a*,4,5,6,7,7*a*-Hexahydro-4,7-methano-1*H*-inden-5(oder-6)-yl)oxy]acetaldehyd $C_{12}H_{16}O_2$

304-311-5 94248-39-2
Diisopropylbenzolsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{12}H_{18}O_3S.C_6H_{15}NO_3$

304-312-0 94248-40-5
9*H*-Fluorencarbonitril $C_{14}H_9N$

304-313-6 94248-41-6
(Hexadecyl)icosylmethacrylat $C_{40}H_{78}O_2$

304-314-1 94248-42-7
Dodecylpentadecylmethacrylat $C_{31}H_{60}O_2$

304-315-7 94248-43-8
4,4'-[(4-Hydroxyphenyl)-1-methyldecyliden]bisphenol $C_{29}H_{36}O_3$

304-316-2 94248-44-9
Lithium-2-methylnaphthalinsulfonat $C_{11}H_{10}O_3S.Li$

304-317-8 94248-45-0
Lithiumdimethylnaphthalinsulfonat $C_{12}H_{12}O_3S.Li$

304-318-3 94248-46-1
Lithiumdibutylnaphthalinsulfonat $C_{18}H_{24}O_3S.Li$

304-319-9 94248-47-2
Lithium-(1-methylethyl)naphthalinsulfonat $C_{13}H_{14}O_3S.Li$

304-320-4 94248-48-3
Lithiumdiisopropylnaphthalinsulfonat $C_{16}H_{20}O_3S.Li$

304-322-5 94248-49-4
(Dichlorbenzyl)dodecyldimethylammonium, Salz mit 5-Chlor-2-(2,4-dichlorphenoxy)phenol (1:1) $C_{21}H_{36}Cl_2N.C_{12}H_6Cl_3O_2$

304-323-0 94248-50-7
Dinitro-1,2-bis(2,4,6-trinitrophenoxy)benzol $C_{18}H_6N_8O_{18}$

304-324-6 94248-51-8
Dinitro-1,3-bis(2,4,6-trinitrophenoxy)benzol $C_{18}H_6N_8O_{18}$

304-325-1 94248-52-9
Calciumdichlorphthalat $C_8H_4Cl_2O_4.Ca$

304-326-7 94248-53-0
Hydrogen[4-[[4-(diethylamino)phenyl][4-[ethyl(sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(sulfonatobenzyl)ammonium, Natriumsalz $C_{41}H_{45}N_3O_6S_2.Na$

304-327-2 94248-54-1
Hydrogen[4-[[4-(dimethylamino)phenyl][4-[ethyl(sulfonatobenzyl)amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(sulfonatobenzyl)ammonium $C_{39}H_{41}N_3O_6S_2$

304-328-8 94248-55-2
D-Glucitoltris(bromacetat) $C_{12}H_{17}Br_3O_9$

304-329-3 94248-56-3
D-Glucitolpentakis(bromacetat) $C_{16}H_{19}Br_5O_{11}$

304-330-9 94248-57-4
Distearinsäure, Diester mit Glycerin, Tetramer $C_{48}H_{94}O_{11}$

304-331-4 94248-58-5
D-Glucitoltetrakis(bromacetat) $C_{14}H_{18}Br_4O_{10}$

304-333-5 94248-59-6
Distearinsäure Diester mit 2,2'-[[(2-Hydroxyethyl)imino]bis(ethylenimino)]diethanol $C_{46}H_{93}N_3O_5$

304-334-0 94248-60-9
Stearinsäure, Monoester mit 2,2'-[[(2-Hydroxyethyl)imino]bis(ethylenimino)]diethanol $C_{28}H_{59}N_3O_4$

304-335-6 94248-61-0
Dibutyldihydrogendiphosphat, Verbindung mit 2,2',2''-nitrilotris[ethanol] (1:1) $C_8H_{20}O_7P_2.C_6H_{15}NO_3$

304-336-1 94248-62-1
Dibutyldihydrogendiphosphat, Verbindung mit 2-Aminoethanol (1:1) $C_8H_{20}O_7P_2.C_2H_7NO$

304-337-7 94248-64-3
1,2-Dicarboxy-1-(carboxymethyl)ethylhydrogen-L-glutamat, Monosaüreanhydrid mit Phosphorsäure, Verbindung mit L-Arginin (1:4), Monokaliumsalz $C_{11}H_{16}NO_{13}P.4C_6H_{14}N_4O_2.K$

304-338-2 94248-65-4
Stearinsäure, Tetraester mit Hexaglycerin $C_{90}H_{174}O_{17}$

304-339-8 94248-66-5
Isohexadecansäure, Monoester mit Glycerin $C_{19}H_{38}O_4$

304-340-3 94248-67-6
6-Isononyl-1,1,3-trimethylindan-5-ol $C_{21}H_{34}O$

304-341-9 94248-68-7
tert-Decansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{10}H_{20}O_2.C_6H_{15}NO_3$

304-342-4 94248-69-8
2-Tetradecyloctadecylisooctadecanoat $C_{50}H_{100}O_2$

304-344-5 94248-70-1
Isooctylhydrogenglutarat $C_{13}H_{24}O_4$

304-345-0 94248-71-2
Natriumisooctylphthalat $C_{16}H_{22}O_4.Na$

304-346-6 94248-72-3
Isooctylhydrogensuccinat $C_{12}H_{22}O_4$

304-347-1 94248-73-4
Isooctansäure, Verbindung mit 2-Aminoethanol (1:1) $C_8H_{16}O_2.C_2H_7NO$

304-348-7 94248-74-5
Kalium-*tert*-decanoat $C_{10}H_{20}O_2.K$

304-349-2 94248-75-6
Thiobis-*tert*-dodecan $C_{24}H_{50}S$

304-350-8 94248-76-7
Isohexadecyloctanoat $C_{24}H_{48}O_2$

304-351-3 94248-77-8
Isodecyl-7-methyloctanoat $C_{19}H_{38}O_2$

304-352-9 94248-78-9
Diisohexylmaleat $C_{16}H_{28}O_4$

304-353-4 94248-79-0
Isooctylnonan-1-oat $C_{17}H_{34}O_2$

304-355-5 94248-80-3
[(Isononylimino)bis(methylen)]bisphosphonsäure $C_{11}H_{27}NO_6P_2$

304-356-0 94248-81-4
Diammoniumdihydrogen[(isononylimino)bis(methylen)]bisphosphonat $C_{11}H_{27}NO_6P_2.2H_3N$

304-357-6 94248-82-5
[(Isononylimino)bis(methylen)]bisphosphonsäure, Natriumsalz $C_{11}H_{27}NO_6P_2.xNa$

304-358-1 94248-83-6
[(Isononylimino)bis(methylen)]bisphosphonsäure, Kaliumsalz $C_{11}H_{27}NO_6P_2.xK$

304-359-7 94248-84-7
[(Isononylimino)bis(methylen)]bisphosphonsäure, Ammoniumsalz $C_{11}H_{27}NO_6P_2.xH_3N$

304-360-2 94248-85-8
Tris(2-hydroxyethyl)-[(octadecyloxy)methyl]ammoniumchlorid $C_{25}H_{54}NO_4.Cl$

304-361-8 94248-86-9
Dodecyl[[(2-ethylhexyl)oxy]methyl]dimethylammoniumchlorid $C_{23}H_{50}NO.Cl$

304-362-3 94248-87-0
N,N-Bis[[3-(2,3-dihydroxypropoxy)-2-hydroxypropoxy]methyl]stearamid $C_{32}H_{65}NO_{11}$

304-363-9 94248-88-1
Chloressigsäure, Verbindung mit Dimethyldodecylamin (1:1) $C_{14}H_{31}N.C_2H_3ClO_2$

304-364-4 94248-89-2
(3-Chlor-2-hydroxypropyl)dimethyl[3-[[(octadecylamino)carbonyl]amino]propyl]ammoniumchlorid $C_{27}H_{57}ClN_3O_2.Cl$

304-366-5 94248-90-5
Natrium-1-[(hydroxymethoxy)methoxy]cyclohexansulfonat $C_8H_{16}O_6S.Na$

304-367-0 94248-91-6
[2-[[2-(Ethylthio)ethyl]thio]ethyl]harnstoff $C_7H_{16}N_2OS_2$

304-368-6 94248-92-7
Trinatrium-4-hydroxy-3-[[4-[(2-hydroxy-7-sulfonato-1-naphthyl)azo]-2,5-dimethoxyphenyl]azo]-8-[(4-sulfonatobenzoyl)amino]naphthalin-2-sulfonat $C_{35}H_{27}N_5O_{14}S_3.3Na$

304-369-1 94248-93-8
5-Chlor-2-(4-chlorphenoxy)-*N,N*-diethylanilin $C_{16}H_{17}Cl_2NO$

304-370-7 94248-94-9
5-Sulfinosalicylsäure, Natriumsalz $C_7H_6O_5S.xNa$

304-371-2 94248-95-0
4-Amino-3-hydroxy-*N,N*-dimethylbenzolsulfonamidmonohydrochlorid $C_8H_{12}N_2O_3S.ClH$

304-372-8 94248-96-1
N,N'-(5,10,15,16,17,22,23,24-Octahydro-5,10,15,17,22,24-hexaoxonaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazol-1,14-diyl)bis(benzamid) $C_{56}H_{28}N_4O_8$

304-373-3 94248-97-2
(9*S*)-9-Hydroxy-6'-methoxycinchonaniumthiocyanat $C_{20}H_{24}N_2O_2.CHNS$

304-374-9 94248-98-3
N-[6-[2-(5-Nitro-2-furyl)vinyl]pyridazin-3-yl]acetamidmonohydrochlorid $C_{12}H_{10}N_4O_4.ClH$

304-375-4 94248-99-4
6-Methylpyridazin-3(2*H*)-onmonohydrobromid $C_5H_6N_2O.BrH$

304-377-5 94249-00-0
[2-[(*α*-*o*-Tolylbenzyl)oxy]ethyl]dimethylammoniumhexadecylsulfat $C_{18}H_{23}NO.C_{16}H_{34}O_4S$

304-378-0 94249-01-1
Acetyldihydrogenphosphat, Kaliumlithiumsalz $C_2H_5O_5P.K.Li$

304-379-6 94249-02-2
Ethyl-2-[[2-methyl-4-[(*o*-tolyl)azo]phenyl]azo]-3-oxobutyrat $C_{20}H_{22}N_4O_3$

304-380-1 **94249-03-3**
2,2'-[[1,1'-Biphenyl]-4,4'-diylbis(azo)]bis[*N*-(4-chlorphenyl)-3-oxobutyramid] $C_{32}H_{26}Cl_2N_6O_4$

304-381-7 **94249-04-4**
5-Acetamido-3-[[4-(anilino)phenyl]azo]-4-hydroxynaphthalin-2,7-disulfonsäure, Natriumsalz $C_{24}H_{20}N_4O_8S_2.xNa$

304-382-2 **94249-06-6**
2,5-Dichlor-4-[4-[[4-[(cyclohexylamino)carbonyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin (1:1) $C_{23}H_{23}Cl_2N_5O_5S.C_{15}H_{17}N_3$

304-383-8 **94249-07-7**
Ammonium-4-[benzylamino]benzolsulfonat $C_{13}H_{13}NO_3S.H_3N$

304-384-3 **94249-09-9**
Bis(2-hydroxyethyl)(2-hydroxyoctyl)methylammoniumtoluol-*p*-sulfonat $C_{18}H_{39}NO_2.C_7H_7O_3S$

304-385-9 **94249-11-3**
(2-Hydroxydodecyl)bis(2-hydroxyethyl)methylammoniumtoluol-*p*-sulfonat $C_{17}H_{39}NO_3.C_7H_7O_3S$

304-386-4 **94249-13-5**
Bis(2-hydroxyethyl)(2-hydroxyoctadecyl)methylammoniumtoluol-*p*-sulfonat $C_{23}H_{51}NO_3.C_7H_7O_3S$

304-388-5 **94249-14-6**
(3,4-Dihydroxycyclohexyl)methyl-3,4-dihydroxycyclohexancarboxylat $C_{14}H_{24}O_6$

304-389-0 **94249-15-7**
Tetrahydro-5-hydroxy-2*H*-pyran-2-methanol $C_6H_{12}O_3$

304-390-6 **94249-16-8**
Cyclooctan-1,2,4-triol $C_8H_{16}O_3$

304-391-1 **94249-17-9**
Trinatrium-4-hydroxy-5-[[1-oxo-3-(phenylsulfonyl)propyl]amino]-3-[[4-[[1-oxo-3-(phenylsulfonyl)propyl]amino]-2-sulfonatophenyl]azo]naphthalin-2,7-disulfonat $C_{34}H_{30}N_4O_{16}S_5.3Na$

304-392-7 **94249-18-0**
Trinatrium-4-amino-3-[[4-[[4-[(4-amino-2-hydroxyphenyl)azo]phenyl]amino]-3-sulfonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{34}H_{27}N_9O_{11}S_3.3Na$

304-393-2 **94249-19-1**
7-[[4,5-Dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]naphthalin-1,3-disulfonsäure, Natriumsalz $C_{22}H_{20}N_4O_{13}S_4.xNa$

304-394-8 **94249-20-4**
4-[[4-[[2-(Diethylamino)ethyl]sulfonyl]-2,5-dimethoxyphenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{24}H_{29}N_5O_{10}S_2.xNa$

304-395-3 **94249-21-5**
Kaliumnatrium-6-(acetylamino)-3-[[2,5-dimethoxy-4-[[2-(sulfonatothio)ethyl]sulfonyl]phenyl]azo]-4-hydroxynaphthalin-2-sulfonat $C_{22}H_{23}N_3O_{12}S_4.xK.xNa$

304-396-9 **94265-92-6**
[Bis(trimethylsilyl)amin]dimethylindium $C_8H_{24}InNSi_2$

304-397-4 **94265-93-7**
Icosylhydrogensulfat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{20}H_{42}O_4S.C_4H_{11}NO_2$

304-399-5 **94265-94-8**
(2-Hydroxyethyl)methylbis[2-[(1-oxooctadecyl)oxy]ethyl]ammoniumhydrogensulfat $C_{43}H_{86}NO_5.^1/_2O_4S$

304-400-9 **94265-95-9**
4-Bicyclo[2.2.1]hept-5-en-2-yl-3-methyl-3-buten-2-ol $C_{12}H_{18}O$

304-401-4 **94265-96-0**
(4a*α*,7*α*,8a*β*)-3,4,4a,7,8,8a-Hexahydro-3,3,6,7-tetramethyl 1*H*-2-benzopyran $C_{13}H_{22}O$

304-403-5 **94265-97-1**
(*R*)-1,5-Dimethyl-1-vinylhex-4-enylpropionat $C_{13}H_{22}O_2$

304-404-0 **94265-98-2**
(*S*)-1,5-Dimethyl-1-vinylhex-4-enylpropionat $C_{13}H_{22}O_2$

304-405-6 **94265-99-3**
(*S*)-1,5-Dimethyl-1-vinylhex-4-enylisobutyrat $C_{14}H_{24}O_2$

304-406-1 **94266-00-9**
Tris[3-(dimethylamino)-2,2-dimethylpropyl]orthoborat $C_{21}H_{45}BN_3O_3$

304-407-7 **94266-01-0**
3-[(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)oxy]-*N*,*N*,2,2-tetramethylpropylamin $C_{12}H_{26}BNO_3$

304-408-2 **94266-02-1**
Dikalium-*p*-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]methylen]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{21}H_{18}N_4O_8S_2.2K$

304-409-8 **94266-03-2**
tert-Butylethyl-4-ethyl-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{17}H_{27}NO_4$

304-410-3 **94266-04-3**
tert-Butylethyl-4-butyl-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{19}H_{31}NO_4$

304-411-9 **94266-05-4**
tert-Butylethyl-1,4-dihydro-2,6-dimethyl-4-propylpyridin-3,5-dicarboxylat $C_{18}H_{29}NO_4$

304-412-4 **94266-06-5**
Diethyl-4-butyl-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{17}H_{27}NO_4$

304-414-5 **94266-07-6**
Bis(*tert*-butyl)-1,4-dihydro-2,6-dimethyl-4-propylpyridin-3,5-dicarboxylat $C_{20}H_{33}NO_4$

304-415-0 **94266-08-7**
Bis(*tert*-butyl)-4-ethyl-1,4-dihydro-2,6-dimethylpyridin-3,5-dicarboxylat $C_{19}H_{31}NO_4$

304-416-6 **94266-10-1**
4-[4-[3-[4-(Dimethylamino)phenyl]allyliden]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Pyridin (1:1) $C_{21}H_{21}N_3O_4S.C_5H_5N$

304-417-1 **94266-11-2**
Ammoniumhydrogen-4-[3-[4-(dimethylamino)phenyl]allyliden]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{21}H_{19}N_3O_6S.H_3N$

304-418-7 **94266-13-4**
4-[3-[4-(Dimethylamino)phenyl]allyliden]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure, Verbindung mit Pyridin (1:1) $C_{21}H_{19}N_3O_6S.C_5H_5N$

304-419-2 **94266-14-5**
Ammonium-4-[4-[3-[4-(dimethylamino)phenyl]-2-propenyliden]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{21}H_{21}N_3O_4S.H_3N$

304-420-8 **94266-15-6**
2-[2-(Decyloxy)phenyl]-1-[2-[2-(decyloxy)phenyl]-4,5-diphenyl-2*H*-imidazol-2-yl]-4,5-diphenyl-1*H*-imidazol $C_{62}H_{70}N_4O_2$

304-421-3 **94266-16-7**
Cobalt(2+)kalium-2-hydroxypropan-1,2,3-tricarboxylat $C_6H_8O_7.xCo.xK$

304-422-9 **94266-17-8**
N-(2-Aminoethyl)-4-*tert*-butyl-2,6-xylylacetamid $C_{16}H_{26}N_2O$

304-423-4 **94266-18-9**
N-[2-[(2-Aminoethyl)amino]ethyl]stearamidhydrochlorid $C_{22}H_{45}N_3O.xClH$

304-425-5 **94266-19-0**
Hydroxy(octadecanoato-*O*)(tetradecanoato-*O*)aluminium $C_{32}H_{63}AlO_5$

304-426-0 **94266-20-3**
Natriumbis(2-ethylhexyl)dithiocarbamat $C_{17}H_{35}NS_2.Na$

304-427-6 **94266-21-4**
Natrium-2-[3-(2-chlorphenyl)-1-methyltriazen-2-yl]ethansulfonat $C_9H_{12}ClN_3O_3S.Na$

304-428-1 **94266-22-5**
2-(3,5-Dichlor-4-methylbenzoyl)benzoesäure $C_{15}H_{10}Cl_2O_3$

304-429-7 **94266-23-6**
3-(2-Methyl-4-nitrophenyl)-1-triazen-1-carbonitril $C_8H_7N_5O_2$

304-430-2 **94266-24-7**
Methyl-2-(aminothio)benzoat $C_8H_9NO_2S$

304-431-8 **94266-25-8**
2,6,10,14,18,22,26,30,31-Nonahydroxy-4,8,12,16,20,24,28-heptaoxahentriacontyloleat $C_{42}H_{82}O_{18}$

304-432-3 **94266-26-9**
Isopropyl-4,5-dihexyl-6-[10-(1-methylethoxy)-10-oxo-1-decenyl]cyclohex-2-en-1-octanoat $C_{42}H_{76}O_4$

304-433-9 **94266-27-0**
3-[Cyan(2,4-dichlorphenyl)methylen]carbazamidin $C_9H_7Cl_2N_5$

304-434-4 94266-28-1
5-[[Bis(2-hydroxyethyl)amino]carbonyl]-4-hexyl-*N*,*N*-bis(2-hydroxyethyl)cyclohex-2-en-1-octanamid $C_{29}H_{54}N_2O_6$

304-436-5 94266-29-2
(Icosanoato-*O*)oxoaluminium $C_{20}H_{39}AlO_3$

304-437-0 94266-30-5
Bis(icosanoato-*O*)hydroxyaluminium $C_{40}H_{79}AlO_5$

304-438-6 94266-31-6
Bleiicosanoat (1:2) $C_{20}H_{40}O_2.^1/_2Pb$

304-439-1 94266-32-7
Bleiicosanoat $C_{20}H_{40}O_2.xPb$

304-440-7 94266-33-8
Ammoniumicosanoat $C_{20}H_{40}O_2.H_3N$

304-441-2 94266-34-9
Magnesiumheptadecanoat $C_{17}H_{34}O_2.^1/_2Mg$

304-442-8 94266-35-0
Strontiumheptadecanoat $C_{17}H_{34}O_2.^1/_2Sr$

304-443-3 94266-36-1
Ammoniumheptadecanoat $C_{17}H_{34}O_2.H_3N$

304-444-9 94266-37-2
Aluminiumheptadecanoat $C_{17}H_{34}O_2.^1/_3Al$

304-445-4 94266-38-3
Bis(heptadecanoato-*O*)hydroxyaluminium $C_{34}H_{67}AlO_5$

304-447-5 94266-39-4
Hydroxybis(pentadecanoato-*O*)aluminium $C_{30}H_{59}AlO_5$

304-448-0 94266-40-7
Oxo(pentadecanoato-*O*)aluminium $C_{15}H_{29}AlO_3$

304-449-6 94266-41-8
Icosylhydrogensulfat, Verbindung mit 2-Aminoethanol (1:1) $C_{20}H_{42}O_4S.C_2H_7NO$

304-450-1 94266-42-9
Wacholder, *Juniperus mexicana*, Extrakt, Propionat

304-451-7 94266-43-0
Balsame, Copaiba-, Acetate

304-452-2 94266-45-2
Cymbopogon martini, Extrakt, Formiate

304-453-8 94266-46-3
Thujopsis dolabrata, Extrakt, acetyliert

304-454-3 94266-47-4
Citrus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus, Rutaceae*.

304-455-9 94266-48-5
Kiefer, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus, Pinaceae*.

304-456-4 94266-49-6
L-Argininmono[(*S*)-4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-yl)-*α*-methylbenzolacetat] $C_{17}H_{15}NO_3.C_6H_{14}N_4O_2$

304-458-5 94266-50-9
L-Argininmono[(*R*)-4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-yl)-*α*-methylbenzolacetat] $C_{17}H_{15}NO_3.C_6H_{14}N_4O_2$

304-459-0 94275-71-5
Natriumhydrogen-5-[(1,2-dimethyl-1*H*-indol-3-yl)[4-[(*o*-tolyl)imino]-3-sulfonato-2,5-cyclohexadien-1-yliden]methyl]-2-[(*o*-tolyl)amino]benzolsulfonat $C_{37}H_{33}N_3O_6S_2.Na$

304-460-6 94275-72-6
Zinn(2+)acrylat $C_3H_4O_2.^1/_2Sn$

304-461-1 94275-73-7
Titanacrylat $C_3H_4O_2.xTi$

304-462-7 94275-74-8
Chrom(2+)methacrylat $C_4H_6O_2.^1/_2Cr$

304-463-2 94275-75-9
Kupfer(1+)methacrylat $C_4H_6O_2.Cu$

304-464-8 94275-76-0
Eisen(2+)methacrylat $C_4H_6O_2.^1/_2Fe$

304-465-3 94275-77-1
Eisenmethacrylat $C_4H_6O_2.xFe$

304-466-9 94275-78-2
Nickelmethacrylat $C_4H_6O_2.xNi$

304-467-4 94275-79-3
Natrium-1(oder 18)-(dibutylamino)-1(oder 18)-oxooctadecan-9-sulfonat $C_{26}H_{53}NO_4S.Na$

304-469-5 94275-80-6
7-Brom-5-chlorchinolinol $C_9H_5BrClNO$

304-470-0 94275-81-7
Lithiumtris(1-methylethyl)naphthalinsulfonat $C_{19}H_{26}O_3S.Li$

304-471-6 94275-83-9
4,4'-Bis[[4-morpholino-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Natriumsalz, Verbindung mit 2,2'-Iminodiethanol $C_{40}H_{40}N_{12}O_{14}S_4.xC_4H_{11}NO_2.xNa$

304-472-1 94275-84-0
2-[7-(Diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1,3-dimethyl-1*H*-benzimidazoliumacetat $C_{22}H_{24}N_3O_2.C_2H_3O_2$

304-473-7 94275-85-1
Chrom(2+)acrylat $C_3H_4O_2.^1/_2Cr$

304-474-2 94275-86-2
Zinn(4+)methacrylat $C_4H_6O_2.^1/_4Sn$

304-475-8 94275-87-3
Titan(4+)methacrylat $C_4H_6O_2.^1/_4Ti$

304-476-3 94275-88-4
(Acrylato-*O*)methoxymagnesium $C_4H_6MgO_3$

304-477-9 94275-89-5
(Methacrylato-*O*)methoxymagnesium $C_5H_8MgO_3$

304-478-4 94275-90-8
Calciumhydrogen-3,4,5,6-tetrachlorphthalat $C_8H_2Cl_4O_4.^1/_2Ca$

304-480-5 94275-91-9
Strontiumhydrogen-3,4,5,6-tetrachlorophthalat (1:2) $C_8H_2Cl_4O_4.^1/_2Sr$

304-481-0 94275-92-0
Hydroxy(prop-2-enoato-*O*)zink $C_3H_4O_3Zn$

304-482-6 94275-93-1
Cadmium(1-ethylhexyl)phthalat (1:2:2) $C_{16}H_{22}O_4.^1/_2Cd$

304-483-1 94275-94-2
Cadmiumoctylphthalat (1:2:2) $C_{16}H_{22}O_4.^1/_2Cd$

304-484-7 94275-95-3
Zinktetrapentylbis(phosphat) $C_{10}H_{23}O_4P.^1/_2Zn$

304-485-2 94275-96-4
Calciumtetrapentylbis(phosphat) $C_{10}H_{23}O_4P.^1/_2Ca$

304-486-8 94275-97-5
Tributoxy(octadec-9-en-1-olato)titan $C_{30}H_{62}O_4Ti$

304-487-3 94275-98-6
Dibutoxybis(propionato-*O*)titan $C_{14}H_{28}O_6Ti$

304-488-9 94275-99-7
Dibutoxybis(octanoato-*O*)titan $C_{24}H_{48}O_6Ti$

304-489-4 94276-00-3
Dibutoxybis(dodecanoato-*O*)titan $C_{32}H_{64}O_6Ti$

304-491-5 94276-02-5
N-(2,5-Dihydro-2-phenyl-5-thioxo-1*H*-1,2,4-triazol-3-yl)decan-1-amid $C_{18}H_{26}N_4OS$

304-492-0 94276-03-6
1*H*-Benzimidazolmethylbutylamindihydrochlorid $C_{12}H_{17}N_3.2ClH$

304-493-6 94276-04-7
4-Amino-2,3-xylenolhydrochlorid $C_8H_{11}NO.ClH$

304-494-1 94276-05-8
Ammonium-4-(1,4-dihydro-4-oxo-2-thioxo-3(2*H*)-chinazolinyl)benzolsulfonat $C_{14}H_{10}N_2O_4S_2.H_3N$

304-495-7 94276-06-9
(*p*-Chlorbenzyl)bis[2-(2-cyanethoxy)ethyl]methylammoniumbromid $C_{18}H_{25}ClN_3O_2.Br$

304-496-2 94276-07-0
3-Thia-6-azoniaspiro[5.5]undecanchlorid $C_9H_{18}NS.Cl$

304-497-8 94276-08-1
4-[(2,4-Dichlorphenyl)azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalin-2-carboxamid $C_{24}H_{17}Cl_2N_3O_2$

304-498-3 94276-10-5
5-Methoxy-4-methyl-2-[[4-nitro-2-(phenylsulfonyl)phenyl]azo]benzoldiazoniumhydrogensulfat $C_{20}H_{16}N_5O_5S.HO_4S$

304-499-9 **94276-12-7**
2-Chlor-4-[(3-nitrophenyl)azo]benzoldiazoniumsulfat (1:1)
$C_{12}H_7ClN_5O_2.HO_4S$

304-500-2 **94276-13-8**
2-[(2-Chlor-4-nitrophenyl)azo]-5-methoxy-4-methylbenzoldiazoniumhydrogensulfat $C_{14}H_{11}ClN_5O_3.HO_4S$

304-501-8 **94276-14-9**
3-Chlorbenzoldiazoniumnaphthalin-1,5-disulfonat (1:1)
$C_{10}H_7O_6S_2.C_6H_4ClN_2$

304-502-3 **94276-15-0**
5-Chlor-2-methylbenzoldiazoniumnaphthalin-1,5-disulfonat (2:1) $C_{10}H_6O_6S_2.2C_7H_6ClN_2$

304-503-9 **94276-17-2**
3-Chlor-4-[[4-[[2-(dimethylamino)ethyl]ethylamino]phenyl]azo]-*N,N,N*-trimethylaniliniumthiocyanat
$C_{21}H_{31}ClN_5.CNS$

304-504-4 **94276-18-3**
2,2'-[Ethylenbis[imino(3-ethoxy-4,1-phenylen)azo]]bis[3-methylthiazolium]dithiocyanat $C_{26}H_{32}N_8O_2S_2.2CNS$

304-506-5 **94276-19-4**
2,2'-[Ethylenbis[imino(3-ethoxy-4,1-phenylen)azo]]bis[3-methylthiazolium]diacetat $C_{26}H_{32}N_8O_2S_2.2C_2H_3O_2$

304-507-0 **94276-20-7**
Ethyl-3-(diethylamino)-4-[(3-pyridylcarbonyl)amino]benzoatmonohydrochlorid $C_{19}H_{23}N_3O_3.ClH$

304-508-6 **94276-21-8**
Hydrogen-[6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]naphthalin-1-sulfonato(3-)]hydroxychromat(1-) $C_{16}H_{10}CrN_4O_7S.H$

304-509-1 **94276-22-9**
Natriumhydroxy[3-[(2-hydroxy-8-methylcarbamato-1-naphthyl)azo]-2-hydroxy-5-nitrobenzol-1-sulfonato(3-)]chromat(1-) $C_{15}H_{12}CrN_4O_{10}S.Na$

304-510-7 **94276-24-1**
Hydrogenhydroxy[Methyl-[7-hydroxy-8-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-1-naphthyl]carbamato(3-)]chromat(1-), Verbindung Mit 2-(Methylamino)ethanol (1:1)
$C_{16}H_{12}CrN_4O_{12}S.C_3H_9NO.H$

304-511-2 **94276-26-3**
Hydrogenhydroxy[2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzolsulfonato(3-)]chromat(1-), Verbindung mit 2-(Methylamino)ethanol (1:1) $C_{16}H_9CrN_3O_8S.C_3H_9NO.H$

304-512-8 **94276-27-4**
Hydrogenhydroxy[2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzolsulfonato(3-)]chromat(1-), Verbindung mit 2-Aminoethanol (1:1) $C_{16}H_9CrN_3O_8S.C_2H_7NO.H$

304-513-3 **94276-28-5**
Natrium-[5-chlor-3-[(1,2-dihydro-4-hydroxy-2-oxochinolin-3-yl)azo]-2-hydroxybenzolsulfonato(3-)]hydroxychromat(1-)
$C_{15}H_8ClCrN_3O_7S.Na$

304-514-9 **94276-29-6**
Natrium-[4,6-dihydroxy-3-[(2-hydroxyphenyl)azo]naphthalin-2-sulfonato(3-)]hydroxychromat(1-) $C_{16}H_{10}CrN_2O_7S.Na$

304-515-4 **94276-30-9**
Natrium-[4,6-dihydroxy-5-[(2-hydroxyphenyl)azo]naphthalin-2-sulfonato(3-)]hydroxychromat(1-) $C_{16}H_{10}CrN_2O_7S.Na$

304-517-5 **94276-31-0**
Natrium-[6-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]toluol-3-sulfonato(3-)]hydroxychromat(1-)
$C_{19}H_{12}CrN_6O_{12}S.Na$

304-518-0 **94276-32-1**
Natrium-[2,4-diamino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]benzolsulfonato(3-)]hydroxychromat(1-) $C_{12}H_8CrN_6O_9S.Na$

304-519-6 **94276-33-2**
Hydrogen-[3-[[1-[anilinocarbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzol-1-sulfonato(3-)]hydroxychromat(1-), Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:1)
$C_{16}H_{12}CrN_4O_9S.C_{11}H_{25}NO.H$

304-520-1 **94276-35-4**
9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium-[3-[[1-(carbaniloyl)-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxychromat(1-)
$C_{28}H_{31}N_2O_3.C_{16}H_{12}CrN_4O_9S$

304-521-7 **94276-36-5**
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium-[3-[1-(anilinocarbonyl)-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxychromat(1-)
$C_{28}H_{31}N_2O_3.C_{16}H_{12}CrN_4O_9S$

304-522-2 **94276-37-6**
Hydrogen-[4-[[2,4-dihydroxy-5-(*o*-tolylazo)phenyl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(3-)]chromat(1-)
$C_{23}H_{14}CrN_5O_8S.H$

304-523-8 **94276-38-7**
Bis(5-oxo-DL-prolinato-*N*1,*O*2)quecksilber $C_{10}H_{12}HgN_2O_6$

304-524-3 **94276-39-8**
(5-Oxo-DL-prolinato-*N*1,*O*2)silber $C_5H_6AgNO_3$

304-525-9 **94276-41-2**
Bis(salicylato-O^1,O^2)titan $C_{14}H_{10}O_6Ti$

304-526-4 **94276-42-3**
Tetrakis(mercaptoacetato-*O*,*S*)cer $C_8H_{12}CeO_8S_4$

304-528-5 **94276-43-4**
Bis(salicylato-*O*1,*O*2)chrom $C_{14}H_{10}CrO_6$

304-529-0 **94276-44-5**
Hydrogen(DL-methioninato-*N*,*O*,*S*)[sulfato(2-)-*O*]ferrat(1-)
$C_5H_{10}FeNO_6S_2.H$

304-530-6 **94276-45-6**
[5-Chlor-3-[(2,6-dihydroxyphenyl)azo]-2-hydroxybenzolsulfonato(3-)]eisen $C_{12}H_6ClFeN_2O_6S$

304-531-1 **94276-46-7**
Trihydrogen-[3-[(3-chlor-2-hydroxy-5-sulfophenyl)azo]-5-[[4-chlor-6-isopropoxy-1,3,5-triazin-2-yl]amino]-4-hydroxynaphthalin-2,7-disulfonato(5-)]cuprat(3-)
$C_{22}H_{13}Cl_2CuN_6O_{12}S_3.3H$

304-532-7 **94276-47-8**
Trinatrium-[3-[(3-chlor-2-hydroxy-5-sulfophenyl)azo]-5-[[4-chlor-6-isopropoxy-1,3,5-triazin-2-yl]amino]-4-hydroxynaphthalin-2,7-disulfonato(5-)]cuprat(3-)
$C_{22}H_{13}Cl_2CuN_6O_{12}S_3.3Na$

304-533-2 **94276-48-9**
(Decan-1-olato)(pentan-2,4-dionato-*O*,*O*')magnesium
$C_{15}H_{28}MgO_3$

304-534-8 **94276-49-0**
(2-Ethylhexan-1-olato)(pentan-2,4-dionato-*O*,*O*')magnesium
$C_{13}H_{24}MgO_3$

304-535-3 **94276-50-3**
Magnesiumtributoxyoxotitanat(2-) $C_{12}H_{27}O_4Ti.{}^1/_2Mg$

304-536-9 **94276-53-6**
Magnesium-tributoxyoxotitanat(1-)-tributoxyoxozirconat(1-)
$C_{12}H_{27}O_4Ti.C_{12}H_{27}O_4Zr.Mg$

304-537-4 **94276-54-7**
Bis[[2,2'-(methylimino)bis[ethanolato]](1-)-*N*,*O*]dipropoxyzirconium $C_{16}H_{38}N_2O_6Zr$

304-539-5 **94276-55-8**
Bis[[2,2'-(methylimino)bis[ethanolato]](1-)-*N*,*O*]bis[[2,2'-(methylimino)bis[ethanolato]](2-)-*O*]zirconium
$C_{20}H_{48}N_4O_8Zr$

304-540-0 **94276-56-9**
(2-Ethylhexan-1,3-diolato-*O*,*O*')[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*]bis(propan-2-olato)titan $C_{20}H_{45}NO_7Ti$

304-541-6 **94276-57-0**
(Ethyl-acetoacetato-O^1',O^3)[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*]bis(propan-2-olato)titan $C_{18}H_{37}NO_8Ti$

304-542-1 **94276-58-1**
Dibutoxy(ethan-1,2-diolato-*O*,*O*')[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*]titan $C_{16}H_{37}NO_7Ti$

304-543-7 **94276-59-2**
[[2,2',2''-Nitrilotris[ethanolato]](1-)-*N*,*O*](pentan-2,4-dionato-*O*,*O*')bis(propan-2-olato)titan $C_{17}H_{35}NO_7Ti$

304-544-2 **94276-60-5**
[[2,2',2''-Nitrilotris[ethanolato]](3-)-*N*,*O*,*O*'](pentan-2,4-dionato-*O*,*O*')titan $C_{11}H_{19}NO_5Ti$

304-545-8 **94276-61-6**
Bis[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*]bis[[2,2',2''-nitrilotris[ethanolato]](1-)-*O*]titan $C_{24}H_{56}N_4O_{12}Ti$

304-546-3 **94276-62-7**
Bis[[2,2'-iminobis[ethanolato]](1-)-*N*,*O*]bis[[2,2'-iminobis[ethanolato]](1-)-*O*]titan $C_{16}H_{40}N_4O_8Ti$

304-547-9 **94276-63-8**
Butoxybis[[2,2'-(methylimino)bis[ethanolato]](1-)-*N*,*O*][[2,2'-(methylimino)bis[ethanolato]](1-)-*O*]titan $C_{19}H_{45}N_3O_7Ti$

304-548-4 **94276-64-9**
Natrium-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]naphthalin-1,5-disulfonato(4-)]chromat(1-) $C_{20}H_{10}CrN_2O_8S_2.Na$

304-550-5 **94276-65-0**
Hydrogen-[3-hydroxy-4-[(1-hydroxy-5-sulfo-2-naphthyl)azo]naphthalin-1-sulfonato(4-)]chromat(1-) $C_{20}H_{10}CrN_2O_8S_2.H$

304-551-0 **94276-66-1**
Hydrogen-[7-amino-4-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-3-[(4-sulfophenyl)azo]naphthalin-2-sulfonato(4-)]chromat(1-) $C_{22}H_{12}CrN_6O_{10}S_2.H$

304-552-6 **94276-67-2**
Hydrogen-[5-chlor-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzol-1-sulfonato(4-)]chromat(1-) $C_{16}H_9ClCrN_4O_8S_2.H$

304-553-1 **94276-68-3**
Tetrahydrogen-[μ-[[7,7'-[(6-chlor-1,3,5-triazin-2,4-diyl)diimino]bis[4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2-sulfonato]](8-)]]dicuprat(4-) $C_{35}H_{16}ClCu_2N_9O_{16}S_4.4H$

304-554-7 **94276-69-4**
Dinatrium-[3-[(5,8-dichlor-2-hydroxy-1-naphthyl)azo]-4-hydroxybenzolsulfonamidato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{19}Cl_2CrN_6O_{11}S_2.2Na$

304-555-2 **94276-70-7**
Dihydrogen-[3-[(5,8-dichlor-2-hydroxy-1-naphthyl)azo]-4-hydroxybenzolsulfonamidato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{19}Cl_2CrN_6O_{11}S_2.2H$

304-556-8 **94276-71-8**
Pentahydrogenbis[4-[[6-[[4-chlor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-2-naphthyl-3-sulfo]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]cobaltat(5-) $C_{50}H_{30}Cl_2CoN_{16}O_{22}S_4.5H$

304-557-3 **94276-72-9**
Pentanatriumbis[4-[[6-[[4-chlor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-2-naphthyl-3-sulfo]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]cobaltat(5-) $C_{50}H_{30}Cl_2CoN_{16}O_{22}S_4.5Na$

304-558-9 **94276-73-0**
Trihydrogenbis[3-[[4-chlor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonato(3-)]cobaltat(3-) $C_{30}H_{26}Cl_2CoN_{18}O_{12}S_2.3H$

304-559-4 **94276-74-1**
Trinatriumbis[3-[[4-chlor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonato(3-)]cobaltat(3-) $C_{30}H_{26}Cl_2CoN_{18}O_{12}S_2.3Na$

304-561-5 **94276-75-2**
Trinatrium-[7-[[4-chlor-6-(2-sulfoanilino)-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]naphthalin-2-sulfonato(5-)]cuprat(3-) $C_{26}H_{15}ClCuN_7O_{11}S_3.3Na$

304-562-0 **94276-76-3**
Trihydrogen-[7-[[4-chlor-6-(2-sulfoanilino)-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(2-hydroxy 5-sulfophenyl)azo]naphthalin-2-sulfonato(5-)]cuprat(3-) $C_{26}H_{15}ClCuN_7O_{11}S_3.3H$

304-563-6 **94276-77-4**
Natriumbis[3-[(5,8-dichlor-1-hydroxy-2-naphthyl)azo]-4-hydroxybenzolsulfonamidato(2-)]cobaltat(1-) $C_{32}H_{18}Cl_4CoN_6O_5S_2.Na$

304-564-1 **94276-78-5**
Cuprat(3-), [μ-[2-[[6-[[4-[[4-[2-[4-[4-[(2-Carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]benzoato(7-)]]di-, Trihydrogen $C_{51}H_{31}Cu_2N_{12}O_{15}S_3.3H$

304-565-7 **94276-79-6**
Cuprat(3-), [μ-[2-[[6-[[4-[[4-[2-[4-[4-[(2-Carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]benzoato(7-)]]di-, Trinatrium $C_{51}H_{31}Cu_2N_{12}O_{15}S_3.3Na$

304-566-2 **94276-80-9**
Dihydrogen-[3-[[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]phenyl]azo]benzolsulfonato(3-)][2-[(2-hydroxy-5-nitrophenyl)azo]-4-*tert*-pentylphenolato(2-)]chromat(2-) $C_{39}H_{30}CrN_7O_9S.2H$

304-567-8 **94276-81-0**
Chromat(3-), [4-Hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-[[(4-methylphenyl)sulfonyl]amino]-2-naphthalinsulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)]-, Trihydrogen $C_{43}H_{24}CrN_8O_{18}S_3.3H$

304-568-3 **94276-82-1**
Dichloro(ethan-1,2-diol-*O*,*O*')zink $C_2H_6Cl_2O_2Zn$

304-569-9 **94276-83-2**
Hydrogen-[2-ethylhexan-1,3-diolato(2-)-*O*,*O*'](pentan-2,4-dionato-*O*,*O*')magnesat(1-) $C_{13}H_{23}MgO_4.H$

304-570-4 **94276-84-3**
(D-Gluconato-*O*1,*O*2)silber $C_6H_{11}AgO_7$

304-572-5 **94276-85-4**
Hydroxy(2-mercaptoethylstearato-*O*',*S*)barium $C_{20}H_{40}BaO_3S$

304-573-0 **94276-86-5**
[29*H*,31*H*-Phthalocyanin-1,11,17,23-tetrathiolato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer, Tetranatriumsalz $C_{32}H_{16}CuN_8S_4.4Na$

304-574-6 **94276-87-6**
Tris[1,1,3,3-tetramethyl-1-(η^2-vinyl)-3-vinyldisiloxan]platin $C_{24}H_{54}O_3PtSi_6$

304-575-1 **94276-88-7**
Mercurat(1-), [Dodecenylbutandioato(2-)-*O*']phenyl-, Hydrogen

304-576-7 **94276-89-8**
Dinatriumhydrogenbis[4-[(5-acetyl-2,4-dihydroxyphenyl)azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(3-)]ferrat(3-) $C_{36}H_{20}FeN_6O_{18}S_2.H.2Na$

304-577-2 **94276-90-1**
[4-[(*o*-Chlorphenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylen]cyclohexa-2,5-dien-1-yliden]diethylammoniumtrichlorozincat(1-) $C_{32}H_{30}ClN_2.{}^1/_2Cl_4Zn$

304-578-8 **94276-93-4**
4-(Benzoylamino)-5-chloro-2-methylbenzoldiazoniumtetrachlorzincat (2:1) $C_{14}H_{11}ClN_3O.{}^1/_2Cl_4Zn$

304-579-3 **94276-94-5**
Tris(6-methylheptan-2,4-dionato-*O*,*O*')eisen $C_{24}H_{39}FeO_6$

304-580-9 **94276-95-6**
Tris(6-methylheptan-2,4-dionato-*O*,*O*')chrom $C_{24}H_{39}CrO_6$

304-581-4 **94276-97-8**
Bis(2-hydroxy-1-methylethyl)methyl(octadecyl)ammoniummethylsulfat $C_{25}H_{54}NO_2.CH_3O_4S$

304-583-5 **94276-98-9**
2-Methoxyethyl-4-[[2-(acetylamino)-4-[bis(2-hydroxyethyl)amino]-5-ethoxyphenyl]azo]-3-cyan-5-nitrobenzoat $C_{25}H_{30}N_6O_9$

304-584-0 **94276-99-0**
Glycin, *N*-[3-Amino-4-[[7-[[4-[[4-[[7-[[2-amino-4-[(carboxymethyl)amino]phenyl]azo]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]phenyl]amino]-3-sulfophenyl]azo]-8-hydroxy-6-sulfo-2-naphthalinyl]azo]phenyl]-, Pentanatriumsalz $C_{48}H_{39}N_{13}O_{15}S_3.5Na$

304-585-6 **94277-00-6**
N-(4-Methylphenyl)-9-octadecenamid $C_{25}H_{41}NO$

304-586-1 **94277-01-7**
N,*N*'-[(5,13-Dihydro-5,13-dioxoaceanthryleno[2,1-*a*]aceanthrylen-6,14-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracen-5,1-diyl)]]bis(benzamid) $C_{72}H_{38}N_4O_8$

304-587-7 **94277-02-8**
2,7-Dimethyloctylbutyrat $C_{14}H_{28}O_2$

304-588-2 **94277-03-9**
[2-Methyl-5-isopropenyl-2-cyclohexen-1-yliden]acetonitrilo $C_{12}H_{15}N$

304-589-8 **94277-04-0**
Eisen, Verbindung mit Molybdaen (2:3) Fe.Mo

304-590-3 **94277-05-1**
Aluminium, Verbindung mit Mangan (5:1) Al.Mn

304-591-9 **94277-06-2**
Dikalium-*N*,*N*'-ethan-1,2-diylbis[*N*-(1-oxoisononyl)-β-alaninat] $C_{26}H_{48}N_2O_6.2K$

304-592-4 **94277-07-3**
Natrium-*N*-hydroxyisotridecanamid $C_{13}H_{27}NO_2.Na$

304-594-5 **94277-08-4**
Dihexadecenyladipat $C_{38}H_{70}O_4$

304-595-0 **94277-09-5**
[Undecachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_5Cl_{11}CuN_8$

304-596-6 **94277-10-8**
[Dodecachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_4Cl_{12}CuN_8$

304-597-1 **94277-11-9**
[Tridecachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_3Cl_{13}CuN_8$

304-598-7 **94277-12-0**
[Tetradecachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer $C_{32}H_2Cl_{14}CuN_8$

304-599-2 **94277-13-1**
Ammonium-[bis[(dibutylamino)sulfonyl]-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{48}H_{49}CuN_{10}O_7S_3.H_4N$

304-600-6 **94277-14-2**
Ammonium[tris(*N*,*N*-dibutylsulfamoyl)-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{56}H_{66}CuN_{11}O_9S_4.H_4N$

304-601-1 **94277-15-3**
Hydrogen-[bis[[[3-(cyclohexylamino)propyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{50}H_{51}CuN_{12}O_7S_3.H$

304-602-7 **94277-16-4**
Hydrogen-[tris[[[3-(cyclohexylamino)propyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{59}H_{69}CuN_{14}O_9S_4.H$

304-603-2 **94277-17-5**
Dihydrogen-[29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-), Verbindung mit *N*,*N'*-Di(*o*-tolyl)guanidin (1:2) $C_{32}H_{14}CuN_8O_6S_2.2C_{15}H_{17}N_3.2H$

304-604-8 **94277-20-0**
Octahydro-4,7-methanoindenon $C_{10}H_{14}O$

304-605-3 **94277-21-1**
Hexahydro-4,7-methanoindenon $C_{10}H_{12}O$

304-606-9 **94277-23-3**
(Octahydro-4,7-methano-1*H*-indendiyl)bis(methylen)bis(2-ethylbutyrat) $C_{24}H_{42}O_4$

304-607-4 **94277-24-4**
Octahydro-4,7-methano-1*H*-inden-5,-dimethyldipropionat $C_{18}H_{28}O_4$

304-609-5 **94277-25-5**
(Octahydro-4,7-methano-1*H*-indendiyl)bis(methylen)diisobutyrat $C_{22}H_{38}O_4$

304-610-0 **94277-26-6**
(Octahydro-4,7-methano-1*H*-indendiyl)bis(methylen)dilaurat $C_{36}H_{64}O_4$

304-611-6 **94277-28-8**
3-Allyldecahydro-1-naphthol $C_{13}H_{22}O$

304-612-1 **94277-29-9**
2-Decyltetradecyloctanoat $C_{32}H_{64}O_2$

304-613-7 **94277-30-2**
2-Dodecylhexadecyloctanoat $C_{36}H_{72}O_2$

304-614-2 **94277-31-3**
2-Octyldodecyloctanoat $C_{28}H_{56}O_2$

304-615-8 **94277-32-4**
Natriumbis(2-hydroxyhexadecyl)phosphat $C_{32}H_{67}O_6P.Na$

304-616-3 **94277-33-5**
2-Octyldodecylheptanoat $C_{27}H_{54}O_2$

304-617-9 **94277-34-6**
2-Hexadecylicosylpalmitat $C_{52}H_{104}O_2$

304-618-4 **94277-35-7**
2-Decyltetradecylpalmitat $C_{40}H_{80}O_2$

304-620-5 **94277-36-8**
Ethyltris(2-ethylhexyl)ammoniumbromid $C_{26}H_{56}N.Br$

304-621-0 **94277-37-9**
Benzyltris(2-ethylhexyl)ammoniumbromid $C_{31}H_{58}N.Br$

304-622-6 **94277-39-1**
Ethylbis(2-ethylhexyl)methylammoniumhydrogensulfat $C_{19}H_{42}N.HO_4S$

304-623-1 **94277-40-4**
Ethylethylbis(2-ethylhexyl)methylammoniumsulfat $C_{19}H_{42}N.C_2H_5O_4S$

304-624-7 **94277-41-5**
Ethylbis(2-ethylhexyl)methylammoniumbromid $C_{19}H_{42}N.Br$

304-625-2 **94277-42-6**
Benzylbis(2-ethylhexyl)methylammoniumchlorid $C_{24}H_{44}N.Cl$

304-626-8 **94277-43-7**
Benzylbis(2-ethylhexyl)methylammoniumbromid $C_{24}H_{44}N.Br$

304-627-3 **94277-44-8**
(2-Ethylhexyl)dimethyloctylammoniumchlorid $C_{18}H_{40}N.Cl$

304-628-9 **94277-45-9**
Allyltributylammoniumchlorid $C_{15}H_{32}N.Cl$

304-629-4 **94277-46-0**
Tributylethylammoniumhydrogencarbonat $C_{14}H_{32}N.CHO_3$

304-631-5 **94277-47-1**
Ethyltris(2-ethylhexyl)ammoniumchlorid $C_{26}H_{56}N.Cl$

304-632-0 **94277-48-2**
4,4'-Bis[[6-anilino-4-[(2-hydroxyethyl)methylamino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol $C_{38}H_{40}N_{12}O_8S_2.xC_6H_{15}NO_3$

304-633-6 **94277-49-3**
(Hexan-1,6-diolato-*O*)tris(propan-2-olato)titan $C_{15}H_{34}O_5Ti$

304-634-1 **94277-50-6**
Dibutoxybis(hexanoato-*O*)titan $C_{20}H_{40}O_6Ti$

304-635-7 **94277-51-7**
Cobaltat(4-), [3-[[4-Chlor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonato(3-)][4-[[6-[[4-chlor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-3-hydroxy-7-nitro-1-naphthalinsulfonato(4-)]-, Tetrahydrogen $C_{40}H_{28}Cl_2CoN_{17}O_{17}S_3.4H$

304-636-2 **94277-52-8**
Cobaltat(4-), [3-[[4-Chlor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonato(3-)][4-[[6-[[4-chlor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-3-hydroxy-7-nitro-1-naphthalinsulfonato(4-)]-, Tetranatrium $C_{40}H_{28}Cl_2CoN_{17}O_{17}S_3.4Na$

304-637-8 **94277-53-9**
Hydrogen-μ-hydroxy[μ-[orthoborato(3-)-*O*:*O'*]]diphenyldimercurat(1-) $C_{12}H_{11}BHg_2O_4.2H$

304-638-3 **94277-54-0**
Natrium-[4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]cuprat(1-) $C_{16}H_{10}CuN_5O_7S.Na$

304-639-9 **94277-55-1**
Bis[2-acetamidoethansulfonato-O^1,O^2]magnesium $C_8H_{16}MgN_2O_8S_2$

304-640-4 **94277-56-2**
Bis(*N*-acetyl-L-tryptophanato-*O*,*ON*)hydroxyaluminium $C_{26}H_{27}AlN_4O_7$

304-642-5 **94277-57-3**
Bis(*N*-acetyl-DL-tryptophanato-*O*,*ON*)magnesium $C_{26}H_{26}MgN_4O_6$

304-643-0 **94277-58-4**
Bis(*N*-acetyl-DL-tryptophanato-*O*,*ON*)dihydroxytitan $C_{26}H_{28}N_4O_8Ti$

304-644-6 **94277-59-5**
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-), Verbindung mit 2-(Dodecylamino)ethanol (1:1) $C_{32}H_{22}CrN_{10}O_8.C_{14}H_{31}NO.H$

304-645-1 **94277-60-8**
Trinatriumbis[7-amino-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-2-sulfonato(3-)]chromat(3-) $C_{32}H_{16}CrN_{10}O_{18}S_2.3Na$

304-646-7 **94277-61-9**
Hydrogenbis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit 2-(Dodecylamino)ethanol (1:1) $C_{32}H_{18}CrN_6O_8.C_{14}H_{31}NO.H$

304-647-2 **94277-62-0**
Trinatriumbis[2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]chromat(3-) $C_{34}H_{22}CrN_8O_{12}S_2.3Na$

304-648-8 **94277-63-1**
Hydrogenbis[1-[(5-chlor-2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromat(1-), Verbindung mit 2-(Dodecylamino)ethanol (1:1) $C_{32}H_{18}Cl_2CrN_4O_4.C_{14}H_{31}NO.H$

304-649-3 **94277-64-2**
Bis[2-(2-butoxyethoxy)ethanolato]bis[2-(2-butoxyethoxy)ethanolato-O^1]zirconium $C_{32}H_{68}O_{12}Zr$

304-650-9 **94277-65-3**
Aluminiumlithiumtetrahydroxid $AlH_4O_4.Li$

304-651-4 **94277-66-4**
Bis[3-[[4-(diethylamino)-*o*-tolyl]azo]-1,2-dimethyl-5-phenyl-1*H*-pyrazolium]tetrachlorozincat $C_{22}H_{28}N_5.{}^1/_2Cl_4Zn$

304-653-5 **94277-67-5**
Natriumdihydroxy[3-[(8-hydroxy-7-chinolyl)azo]benzolsulfonato(2-)]chromat(1-) $C_{15}H_{11}CrN_3O_6S.Na$

304-654-0 **94277-68-6**
Natrium-[8-[(5-chlor-2-hydroxyphenyl)azo]-7-hydroxynaphthalin-1,3-disulfonato(4-)]chromat(1-) $C_{16}H_7ClCrN_2O_8S_2.Na$

304-655-6 94277-70-0
9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium-[5-[(5-chlor-2-hydroxyphenyl)azo]-6-hydroxynaphthalin-2-sulfonato(3-)]hydroxychromat(1-) $C_{28}H_{31}N_2O_3.C_{16}H_9ClCrN_2O_6S$

304-656-1 94277-71-1
[5-Chlor-2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzolsulfonato(3-)]chrom $C_{16}H_8ClCrN_2O_5S$

304-657-7 94277-72-2
Tris[[2,2',2''-nitrilotris[ethanolato]](1-)-*N,O,O'*][μ3-[propan-1,2,3-triolato(3-)-*O*:*O'*:*O''*]]hexakis(propan-2-olato)trititan $C_{39}H_{89}N_3O_{18}Ti_3$

304-658-2 94277-73-3
[29*H*,31*H*-Phthalocyanin-1,8,16,23-tetrathiolato(2-)-N^{29},N^{30},N^{31},N^{32}]kupfer, Tetranatriumsalz $C_{32}H_{16}CuN_8S_4.4Na$

304-659-8 94277-74-4
Hydrogenbis[1-[2,4-dihydroxy-5-[(2-hydroxy-6-nitro-1-naphthyl)azo]phenyl]ethanonato(2-)]chromat(1-) $C_{36}H_{22}CrN_6O_{12}.H$

304-660-3 94277-75-5
Ammonium-[[(dibutylamino)sulfonyl]-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{40}H_{32}CuN_9O_5S_2.H_4N$

304-661-9 94277-77-7
Hydrogen-[tris[[[3-[(2-ethylhexyl)oxy]propyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninsulfonato(3-) N^{29},N^{30},N^{31},N^{32}]cuprat(1-), Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:1) $C_{65}H_{84}CuN_{11}O_{12}S_4.C_{11}H_{25}NO.H$

304-662-4 94277-78-8
Bis[1-(2-hydroxy-5-*tert*-nonylphenyl)ethanonoximato]cobalt $C_{34}H_{52}CoN_2O_4$

304-664-5 94277-80-2
3(oder5)-[[4-[[2-[[2-Chlor-4-[(1,4-dimethyl-4*H*-1,2,4-triazolium-3(oder5)-yl)azo]phenyl]amino]ethyl]methylamino]phenyl]azo]-1,4-dimethyl-4*H*-1,2,4-triazoliumdithiocyanat $C_{23}H_{29}ClN_{12}.2CNS$

304-665-0 94277-81-3
Tritetradecyl-2-hydroxypropan-1,2,3-tricarboxylat $C_{48}H_{92}O_7$

304-666-6 94277-82-4
Tridocosylcitrat $C_{72}H_{140}O_7$

304-667-1 94277-83-5
2,4-Diethyloctan-1,5-diol $C_{12}H_{26}O_2$

304-668-7 94277-84-6
1-(Butoxymethyl)-3-octadecylharnstoff $C_{24}H_{50}N_2O_2$

304-669-2 94277-85-7
Tripropylammonium-*p*-toluolsulfonat $C_9H_{21}N.C_7H_8O_3S$

304-670-8 94277-86-8
Pentyl 3,4,5-tris[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulfonyl]oxy]benzoat $C_{42}H_{28}N_6O_{14}S_3$

304-671-3 94277-87-9
5,6-Dihydroxybicyclo[2.2.1]heptan-2-carbaldehyd $C_8H_{12}O_3$

304-672-9 94277-88-0
Tris[octahydro-4,7-methano-1*H*-inden-5-methanol], Triester mit Borsäure $C_{33}H_{51}BO_3$

304-673-4 94277-89-1
6-(2-Methoxyethoxy)-6-octyl-2,5,7,10-tetraoxa-6-silaundecan $C_{17}H_{38}O_6Si$

304-675-5 94277-90-4
6-Dodecyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecan $C_{21}H_{46}O_6Si$

304-676-0 94277-91-5
6-(2-Methoxyethoxy)-6-octadecyl-2,5,7,10-tetraoxa-6-silaundecan $C_{27}H_{58}O_6Si$

304-677-6 94277-92-6
3-[Tris(hexyloxy)silyl]propylamin $C_{21}H_{47}NO_3Si$

304-678-1 94277-93-7
Diethyl-*N*-[3-(triethoxysilyl)propyl]-L-aspartat $C_{17}H_{35}NO_7Si$

304-679-7 94277-94-8
Dikaliumdihydrogen[(hexylimino)bis(methylen)]bisphosphonat $C_8H_{21}NO_6P_2.2K$

304-680-2 94277-95-9
Tetrakalium-[(heptylimino)bis(methylen)]bisphosphonat $C_9H_{23}NO_6P_2.4K$

304-681-8 94277-96-0
Trikaliumhydrogen[(hexylimino)bis(methylen)]bisphosphonat $C_8H_{21}NO_6P_2.3K$

304-682-3 94277-97-1
Tetrakalium-[(hexylimino)bis(methylen)]bisphosphonat $C_8H_{21}NO_6P_2.4K$

304-683-9 94277-98-2
Dikaliumdihydrogen[(butylimino)bis(methylen)]bisphosphonat $C_6H_{17}NO_6P_2.2K$

304-684-4 94277-99-3
Trikaliumhydrogen[(butylimino)bis(methylen)]bisphosphonat $C_6H_{17}NO_6P_2.3K$

304-686-5 94278-00-9
Tetrakalium-[(butylimino)bis(methylen)]bisphosphonat $C_6H_{17}NO_6P_2.4K$

304-687-0 94278-01-0
Dikaliumdihydrogen[(propylimino)bis(methylen)]diphosphonat $C_5H_{15}NO_6P_2.2K$

304-688-6 94278-02-1
Trikaliumhydrogen[(propylimino)bis(methylen)]diphosphonat $C_5H_{15}NO_6P_2.3K$

304-689-1 94278-03-2
Tetrakalium-[(propylimino)bis(methylen)]diphosphonat $C_5H_{15}NO_6P_2.4K$

304-690-7 94278-04-3
Dikaliumdihydrogen[[(1-methylethyl)imino]bis(methylen)]bisphosphonat $C_5H_{15}NO_6P_2.2K$

304-691-2 94278-05-4
Trikaliumhydrogen[[(1-methylethyl)imino]bis(methylen)]bisphosphonat $C_5H_{15}NO_6P_2.3K$

304-692-8 94278-06-5
Tetrakalium-[[(1-methylethyl)imino]bis(methylen)]bisphosphonat $C_5H_{15}NO_6P_2.4K$

304-693-3 94278-07-6
2-Hexyldecyloleat $C_{34}H_{66}O_2$

304-694-9 94278-08-7
2-Tetradecyloctadecyloleat $C_{50}H_{98}O_2$

304-695-4 94278-09-8
Didocosylglutarat $C_{49}H_{96}O_4$

304-697-5 94278-10-1
Dodecylhydrogenglutarat $C_{17}H_{32}O_4$

304-698-0 94278-11-2
Tetradecylhydrogenglutarat $C_{19}H_{36}O_4$

304-699-6 94278-12-3
Docosylhydrogenglutarat $C_{27}H_{52}O_4$

304-701-5 94278-13-4
2-Methoxyethyldocosanoat $C_{25}H_{50}O_3$

304-702-0 94278-14-5
Natrium-4-chlor-3-[4-[[3-[[(2-ethylphenyl)amino]sulfonyl]-*p*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{25}H_{24}ClN_5O_6S_2.Na$

304-703-6 94278-15-6
Trinatrium-5-[[2-methoxy-5-methyl-4-[(4-sulfonatophenyl)azo]phenyl]-*N,N,O*-azoxy]-2-[2-(4-nitro-2-sulfonatophenyl)vinyl]benzolsulfonat $C_{28}H_{23}N_5O_{13}S_3.3Na$

304-704-1 94278-16-7
2-[[(1-Oxoheptyl)oxy]methyl]-2-[[(1-oxohexyl)oxy]methyl]propan-1,3-diyldioctanoat $C_{34}H_{62}O_8$

304-705-7 94278-17-8
[6,11-Dioxo-3-[[(1-oxooctyl)oxy]methyl]-1,5-dioxacycloundec-3-yl]methyldecanoat $C_{29}H_{50}O_8$

304-706-2 94278-18-9
2,2-Bis[[(1-oxooctyl)oxy]methyl]butyl-2-[[[6-[2,2-bis[[(1-oxodecyl)oxy]methyl]butoxy]-1,6-dioxohexyl]oxy]methyl]-2-[[(1-oxooctyl)oxy]methyl]butyladipat $C_{74}H_{132}O_{18}$

304-707-8 94278-19-0
2,2'-[Propylidenbis(oxymethylen)]bisfuran $C_{13}H_{16}O_4$

304-708-3 94278-20-3
2,2'-[(2-Methylpropyliden)bis(oxymethylen)]bisfuran $C_{14}H_{18}O_4$

304-709-9 94278-21-4
4-(Butylthio)-4-methylpentan-2-on $C_{10}H_{20}OS$

304-710-4 94278-22-5
Natriumhydrogenallylarsonat $C_3H_7AsO_3.Na$

304-712-5 94278-23-6
3-(Borooxy)-2-hydroxypropylstearat $C_{21}H_{43}BO_6$

304-713-0 94278-24-7
5-[(2-Hydroxypropoxy)methyl]furan-2-methanol $C_9H_{14}O_4$

304-714-6 94278-25-8
S-Furfuryl-2-methylpropanthioat $C_9H_{12}O_2S$

304-715-1 **94278-26-9**
Methyl-3-(furfurylthio)propionat $C_9H_{12}O_3S$

304-716-7 **94278-27-0**
Ethyl-3-(furfurylthio)propionat $C_{10}H_{14}O_3S$

304-717-2 **94278-28-1**
Certris(2-ethylbutyrat) $C_6H_{12}O_2.^1/_3Ce$

304-718-8 **94278-29-2**
2-(5-Methylhexyl)pyridin $C_{12}H_{19}N$

304-719-3 **94278-30-5**
1-[6-Ethyl-4-(4-methylpent-3-enyl)cyclohex-3-en-1-yl]ethan-1-on $C_{16}H_{26}O$

304-720-9 **94278-31-6**
Tetrahydro-3-[[4-(1-methylethyl)-1-cyclohexen-1-yl]methyl]furan $C_{14}H_{24}O$

304-721-4 **94278-32-7**
5-[4-Isopropyl-1-cyclohexen-1-yl]pent-4-en-1-ol $C_{14}H_{24}O$

304-723-5 **94278-33-8**
Hexahydro-6*a*-pentyl-2*H*-cyclopenta[*b*]furan $C_{12}H_{22}O$

304-724-0 **94278-34-9**
Octahydro-*a*-methyl-4,7-methano-1*H*-inden-5-propionaldehyd $C_{14}H_{22}O$

304-725-6 **94278-35-0**
7-Methoxy-5,7-dimethyl-2,4-octadien-1-ol $C_{11}H_{20}O_2$

304-726-1 **94278-36-1**
7-Methoxy-5,7-dimethyloct-2-en-1-ol $C_{11}H_{22}O_2$

304-727-7 **94278-37-2**
Octahydro-8-methoxy-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalin $C_{16}H_{28}O$

304-728-2 **94278-38-3**
1,4-Diethyloctylacetat $C_{14}H_{28}O_2$

304-729-8 **94278-39-4**
2-Ethylbutylcyclopent-2-en-1-acetat $C_{13}H_{22}O_2$

304-730-3 **94278-40-7**
But-2-enyl-2-methylbutyrat $C_9H_{16}O_2$

304-731-9 **94278-41-8**
5-(*tert*-Butyl)-2,3,4,5,6,7-hexahydro-2-methyl-1*H*-inden-1-on $C_{14}H_{22}O$

304-732-4 **94278-42-9**
4-(1,1-Dimethylethyl)-*a*-methylcyclohexen-1-propan-1-al $C_{14}H_{24}O$

304-734-5 **94278-43-0**
8-(1,1-Dimethylethyl)-3-methyl-1-oxaspiro[4.5]decan-2-on $C_{14}H_{24}O_2$

304-735-0 **94278-44-1**
8-(1,1-Dimethylethyl)-3-methyl-1-oxaspiro[4.5]decan $C_{14}H_{26}O$

304-736-6 **94278-45-2**
2-[2-(4-Methylcyclohex-3-en-1-yl)propyl]tetrahydrofuran $C_{14}H_{24}O$

304-737-1 **94278-93-0**
6-Butyl-1,4-dihydro-4-oxo-7-(phenylmethoxy)chinolin-3-carbonsäure $C_{21}H_{21}NO_4$

304-738-7 **94278-94-1**
(*Z*,*Z*)-2-(8,11-Heptadecadienyl)-4,5-dihydro-1*H*-imidazol-1-ethanol $C_{22}H_{40}N_2O$

304-739-2 **94278-95-2**
(*Z*,*Z*)-2-(8,11-Heptadecadienyl)-4,5-dihydro-1*H*-imidazol-1-ethylamin $C_{22}H_{41}N_3$

304-740-8 **94278-96-3**
Kalium-2-(1-carboxylatoethoxy)-1-methyl-2-oxoethylstearat $C_{24}H_{44}O_6.K$

304-741-3 **94278-97-4**
2-(1-Carboxyethoxy)-1-methyl-2-oxoethylstearat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{24}H_{44}O_6.C_6H_{15}NO_3$

304-742-9 **94278-98-5**
(2-Hydroxypropyl)methyldioctadecylammoniumchlorid $C_{40}H_{84}NO.Cl$

304-743-4 **94278-99-6**
(*Z*)-*N*-[3-[(3-Aminopropyl)methylamino]propyl]-9-octadecenamid $C_{25}H_{51}N_3O$

304-745-5 **94279-00-2**
(9*Z*,12*Z*)-*N*-[3-[(3-Aminopropyl)methylamino]propyl]octadeca-9,12-dien-1-amid $C_{25}H_{49}N_3O$

304-746-0 **94279-01-3**
Hexahydro-1,3,5-trioctyl-1,3,5-triazin $C_{27}H_{57}N_3$

304-747-6 **94279-02-4**
(*o*-Chlorbenzyl)dimethyl[3-[(1-oxotetradecyl)amino]propyl]ammoniumchlorid $C_{26}H_{46}ClN_2O.Cl$

304-748-1 **94279-03-5**
(*p*-Chlorbenzyl)dimethyl[3-[(1-oxotetradecyl)amino]propyl]ammoniumchlorid $C_{26}H_{46}ClN_2O.Cl$

304-749-7 **94279-04-6**
2-Isobutoxycyclohexan-1-ol $C_{10}H_{20}O_2$

304-750-2 **94279-05-7**
(2,4-Dichlorbenzyl)dimethyl[3-[(1-oxotetradecyl)amino]propyl]ammoniumchlorid $C_{26}H_{45}Cl_2N_2O.Cl$

304-751-8 **94279-06-8**
3-(Chlormethyl)-7-hydroxy-2-benzopyron $C_{10}H_7ClO_3$

304-752-3 **94279-07-9**
Ethyl-*a*-[[4-[bis(2-chlorethyl)amino]phenyl]methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-acetatmonohydrochlorid $C_{23}H_{24}Cl_2N_2O_4.ClH$

304-753-9 **94279-08-0**
[5-Methyl-1(oder 2)-penten-1,3,5-triyl]trisbenzol $C_{24}H_{24}$

304-754-4 **94279-09-1**
2-Hydroxy-3-[[(4-methylphenyl)sulfonyl]oxy]propyl-*tert*-decanoat $C_{20}H_{32}O_6S$

304-756-5 **94279-10-4**
3-Hydroxy-2-[[(4-methylphenyl)sulfonyl]oxy]propyl-*tert*-decanoat $C_{20}H_{32}O_6S$

304-757-0 **94279-11-5**
1,1,3,3-Tetrabutyl-1,3-bis[(1-oxoisooctadecyl)oxy]distannoxan $C_{52}H_{106}O_5Sn_2$

304-758-6 **94279-12-6**
(1,3-Diphenylbutyl)-*m*-xylol $C_{24}H_{26}$

304-759-1 **94279-13-7**
[1-(3-Ethylphenyl)ethyl](1-phenylethyl)benzol $C_{24}H_{26}$

304-760-7 **94279-14-8**
Ethylbis(1-phenylethyl)benzol $C_{24}H_{26}$

304-761-2 **94279-15-9**
2,3-Dihydro-1-methyl-1-phenyl-1*H*-inden, Mono(*a*-methylbenzyl)derivat $C_{24}H_{24}$

304-762-8 **94279-16-0**
Tetranatrium-4-[[3,5-bis[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]-2,4(oder 2,6)-dihydroxyphenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{40}H_{28}N_{10}O_{19}S_4.4Na$

304-763-3 **94279-17-1**
Natrium-*N*-[[2(oder 4)-methylphenyl]sulfonyl]acetamidat $C_9H_{11}NO_3S.Na$

304-764-9 **94279-18-2**
Octaammonium-6,13-dichlor-3,10-bis[[4-[[4-chlor-6-[(4-phosphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5(oder 3,5)-disulfonatophenyl]amino]triphenodioxazin-4,11-disulfonat $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.8H_3N$

304-765-4 **94279-20-6**
Laurinsäure, Monoester mit Glycerinmonolactat $C_{18}H_{34}O_6$

304-767-5 **94279-21-7**
2-Hydroxyphenyl[3-(triethoxysilyl)propoxy]phenylketon $C_{22}H_{30}O_6Si$

304-768-0 **94279-22-8**
2-Hydroxyphenyl[3-(trimethoxysilyl)propoxy]phenylketon $C_{19}H_{24}O_6Si$

304-769-6 **94279-25-1**
2-Benzo[*f*]chinolin-2(1*H*)-yliden-1*H*-inden-1,3(2*H*)-dion, Mono[(4-methyl-1*H*-imidazolyl)methyl]derivat, Monoacetat $C_{27}H_{19}N_3O_2.C_2H_4O_2$

304-770-1 **94279-27-3**
2-Benzo[*f*]chinolin-2(1*H*)-yliden-1*H*-inden-1,3(2*H*)-dion, Mono[(1-methyl-1*H*-imidazolyl)methyl]derivat, Monoacetat $C_{27}H_{19}N_3O_2.C_2H_4O_2$

304-771-7 **94279-28-4**
2-Methyl(2-thienylmethyl)pyrazin $C_{10}H_{10}N_2S$

304-772-2 **94279-29-5**
Aluminium, Benzoat 2',4',5',8'-Tetrabrom-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on Komplexe

304-773-8 **94279-30-8**
Aluminium, Chlor Isobutyl Octyl Komplexe

304-774-3 **94279-31-9**
Aluminium, 2-[1,3-Dihydro-3-oxo-5(*oder* 7)-sulfo-1*H*-indol-2-yliden]-2,3-dihydro-3-oxo-1*H*-indol-5-sulfonat 4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-3-carboxylat 3-Hydroxy-4-[(4-sulfo-1-naphthalinyl)azo]-2,7-naphthalindisulfonat Natrium Komplexe

304-775-9 **94279-32-0**
Aluminium, 2-[1,3-Dihydro-3-oxo-5(*oder* 7)-sulfo-2*H*-indol-2-yliden]-2,3-dihydro-3-oxo-1*H*-indol-5-sulfonat Komplexe

304-776-4 **94279-33-1**
Aluminium, 4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-3-carboxylat *N*-[4-[[4-(Dimethylamino)phenyl](2-hydroxy-3,6-disulfo-1-naphthalinyl)methylen]-1,4-cyclohexadien-1-yliden]-*N*-methylmethanaminium Hydroxid Inneres Salz Natrium Komplexe

304-778-5 **94279-34-2**
Benzol, Mono-C_{10-13}-alkylderivate, Destillationsrückstände, sulfoniert, Ammoniumsalze

304-779-0 **94279-35-3**
Benzol, Ethenyl-, chloriert, epoxidiert, Destillationsrückstände

304-780-6 **94279-36-4**
1,2,4-Benzoltricarbonsäure, Tri-C_{9-11}-alkylderivate

304-781-1 **94279-37-5**
1-Buten, chloriert, epoxidiert, Destillationsrückstände

304-782-7 **94279-38-6**
2-Butendisäure (*Z*)-, Di-C_{6-8}-alkylester

304-783-2 **94279-39-7**
2-Buten, chloriert, epoxidiert, Destillationsrückstände

304-784-8 **94279-40-0**
Calcium, Butyl Ethoxy Octyl Magnesium Komplexe

304-785-3 **94279-41-1**
Cyclohexen, chloriert, epoxidiert, Destillationsrückstände

304-786-9 **94279-42-2**
Ferrat(4-), Hexakis(cyano-C)-, oxidierte *N,N*-Dimethylbenzolmin-*N*-Ethyl-2-methylbenzolmin-Formaldehydreaktionsprodukte Kupfer(1+)salze

304-787-4 **94279-43-3**
Salzsäure, Reaktionsprodukte mit epoxidierten chlorierten Propendestillationsrückständen und Propylenoxid

304-789-5 **94279-44-4**
Magnesium, Butyl Ethoxy Octyl Komplexe

304-790-0 **94279-45-5**
Magnesium, Butyl Octyl Komplexe

304-791-6 **94279-46-6**
9-Octadecensäure (*Z*)-, Verbindung mit 2,2'-[[6-[C_{12-18}-Alkyl(2-hydroxyethyl)amino]hexyl]imino]bis[ethanol] (2:1)

304-792-1 **94279-47-7**
9-Octadecensäure (*Z*)-, Ester mit hochsiedenden Octenhydroformylierungsprodukten

304-793-7 **94279-48-8**
9-Octadecensäure (*Z*)-, phosphosulfuriert, Calciumsalze

304-794-2 **94279-49-9**
9-Octadecensäure (*Z*)-, sulfuriert, Oxydi-2,1-ethandiylester

304-795-8 **94279-50-2**
9-Octadecensäure, 9-Sulfo-, 1-Ester mit hochsiedenden Octenhydroformylierungsprodukten, Ammoniumsalze

304-796-3 **94279-51-3**
9-Octadecensäure, 10-Sulfo-, 1-(verzweigte Nonyl)ester, Ammoniumsalze

304-797-9 **94279-52-4**
Oxiran, Propyl-, Verseifung, Destillationsrückstände

304-798-4 **94279-53-5**
1-Penten, chloriert, epoxidiert, Destillationsrückstände

304-800-3 **94279-54-6**
1-Propen, chloriert, epoxidiert, Destillationsrückstände

304-801-9 **94279-55-7**
1-Propen, 2-Methyl-, chloriert, epoxidiert, Destillationsrückstände

304-802-4 **94279-56-8**
Kieselsäure (H_4SiO_4), Zirkon(4+)salz (1:1), Reaktionsprodukte mit Natriumhydroxid

304-804-5 **94279-57-9**
Kieselsäure (H_4SiO_4), Zirkon(4+)salz (1:1), Reaktionsprodukte mit Natriumhydroxid, hydrolysiert

304-805-0 **94279-58-0**
Thioharnstoff, *N,N'*-Bis(2-methylphenyl)-, Reaktionsprodukte mit *N,N'*-Dibutylthioharnstoff und Hexamethylentetramin

304-806-6 **94279-59-1**
2*H*-1,3,5-Thiadiazin-2-thion, Tetrahydro-3,5-dimethyl-, Reaktionsprodukte mit Natriumhydroxid

304-807-1 **94279-60-4**
Zirkonat(2-), [Orthosilicato(4-)-*O*]oxo-, Dinatrium, Reaktionsprodukte mit Salzsäure

304-808-7 **94279-61-5**
Aframomum amaniense, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aframomum amaniense, Zingiberaceae*.

304-809-2 **94279-62-6**
Alkene, C_{14-20}-α-, chlorsulfuriert

304-810-8 **94279-63-7**
Amine, C_{16-18}-Alkyl-, C_{10-14}-Alkylbenzolsulfonate

304-811-3 **94279-65-9**
Amine, C_{12-14}-verzweigte Alkyl-, 4-[(5-Cyano-1-ethyl-5,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl)azo]-1,3-benzoldisulfonat

304-812-9 **94279-66-0**
Chimonanthus fragrans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chimonanthus fragrans, Calycanthaceae*.

304-813-4 **94279-67-1**
Klee, *Trifolium montanum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trifolium montanum, Leguminosae*.

304-815-5 **94279-68-2**
Cinchona cordifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinchona cordifolia, Rubiaceae*.

304-816-0 **94279-71-7**
Cyclamen purpurascens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cyclamen purpurascens, Primulaceae*.

304-817-6 **94279-72-8**
Fettsäuren, Tier-, Methylester, sulfuriert

304-818-1 **94279-73-9**
Fettsäuren, Olivenöl-, Isodecylester, sulfatiert-sulfoniert, Ammoniumsalze

304-819-7 **94279-74-0**
Fettsäuren, Erdnußöl-, Isodecylester, sulfatiert-sulfoniert, Ammoniumsalze

304-820-2 **94279-75-1**
Fettsäuren, Pflanzenöl-, Butylester, sulfuriert

304-821-8 **94279-76-2**
Fettsäuren, Pflanzenöl-, sulfuriert

304-822-3 **94279-77-3**
Enzian, *Gentiana verna*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gentiana verna, Gentianaceae*.

304-823-9 **94279-78-4**
Ginseng, *Panax notoginseng*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Panax notoginseng, Araliaceae*.

304-824-4 **94279-79-5**
Glyceride, C_{16-18}- und C_{16-18}-ungesättigte Mono-

304-826-5 **94279-80-8**
Ipomoea operculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ipomoea operculata, Convolvulaceae*.

304-827-0 **94279-81-9**
Wacholder, *Juniperus mexicana*, Extrakt, acetyliert, hydriert

304-828-6 **94279-82-0**
Wacholder, *Juniperus virginiana*, Extrakt, acetyliert, hydriert

304-829-1 **94279-83-1**
Schmalz, chloriert

304-830-7 **94279-84-2**
Lathyrus latifolius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lathyrus latifolius, Leguminosae.*

304-831-2 **94279-85-3**
Taube, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Columbidae.*

304-832-8 **94279-86-4**
Manilkara zapota, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Manilkara zapota, Sapotaceae.*

304-833-3 **94279-87-5**
Marsdenia reichenbachii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Marsdenia reichenbachii, Asclepiadaceae.*

304-834-9 **94279-88-6**
9-Octadecenamid, (*Z*)-, Reaktionsprodukte mit (*Z*)-9-Octadecenamin

304-835-4 **94279-90-0**
Öle, Tier-, sulfatiert, Natriumsalze

304-837-5 **94279-91-1**
Öle, Tier-, sulfuriert

304-838-0 **94279-92-2**
Öle, Fisch-, Reaktionsprodukte mit Maleinsäureanhydrid, Kaliumsalze

304-839-6 **94279-93-3**
Philadelphus coronarius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Philadelphus coronarius, Saxifragaceae.*

304-840-1 **94279-94-4**
Phosphatidylserine, Rückenmark-, Natriumsalze

304-841-7 **94279-95-5**
Prunus africana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus africana, Rosaceae.*

304-842-2 **94279-96-6**
Quaternäre Ammoniumverbindungen, [(2-Hydroxy-1,3-propandiyl)bis[(dimethyliminio)(2-hydroxy-3,1-propandiyl)]]bis[*N*,*N*-bis(hydroxyethyl)-*N*-talg-alkyl-, Tetrachloride

304-843-8 **94279-97-7**
Salbei, *Salvia grandiflora*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia grandiflora, Labiatae.*

304-844-3 **94279-98-8**
Scutellaria altissima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scutellaria altissima, Labiatae.*

304-845-9 **94279-99-9**
Scutellaria baicalensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scutellaria baicalensis, Labiatae.*

304-846-4 **94280-00-9**
Scutellaria incana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scutellaria incana, Labiatae.*

304-848-5 **94280-01-0**
Senna, *Cassia acutifolia*, Extrakt, Ammoniumsalz

304-849-0 **94280-02-1**
Senna, *Cassia acutifolia*, Extrakt, Calciumsalz

304-850-6 **94280-03-2**
Senna, *Cassia acutifolia*, Extrakt, Kaliumsalz

304-851-1 **94280-04-3**
Senna, *Cassia angustifolia*, Extrakt, Ammoniumsalz

304-852-7 **94280-05-4**
Senna, *Cassia angustifolia*, Extrakt, Calciumsalz

304-853-2 **94280-06-5**
Senna, *Cassia angustifolia*, Extrakt, Kaliumsalz

304-854-8 **94280-07-6**
Senna, *Cassia fistula*, Extrakt, Ammoniumsalz

304-855-3 **94280-08-7**
Senna, *Cassia fistula*, Extrakt, Calciumsalz

304-856-9 **94280-09-8**
Senna, *Cassia fistula*, Extrakt, Kaliumsalz

304-857-4 **94280-10-1**
Senna, *Cassia senna*, Extrakt, Ammoniumsalz

304-859-5 **94280-11-2**
Senna, *Cassia senna*, Extrakt, Calciumsalz

304-860-0 **94280-12-3**
Senna, *Cassia senna*, Extrakt, Kaliumsalz

304-861-6 **94280-13-4**
Teucrium creticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Teucrium creticum, Labiatae.*

304-862-1 **94280-14-5**
Baldrian, *Valeriana edulis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana edulis, Valerianaceae.*

304-863-7 **94280-15-6**
Baldrian, *Valeriana jatamansi*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana jatamansi, Valerianaceae.*

304-864-2 **94280-16-7**
Vanilla pompona, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vanilla pompona, Orchidaceae.*

304-865-8 **94280-17-8**
Thymidin, 2'-Deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')- $C_{144}H_{184}N_{54}O_{88}P_{14}$

304-866-3 **94281-43-7**
9-Methyl-1-oxaspiro[5.5]undecan-2-on $C_{11}H_{18}O_2$

304-867-9 **94281-44-8**
6-Methyl-3-(1-methylcyclopropyl)hept-2-en-1-ol $C_{12}H_{22}O$

304-868-4 **94281-45-9**
2-Isobutyl-5-methylanisol $C_{12}H_{18}O$

304-870-5 **94281-46-0**
2,3,4,5,6,7-Hexahydro-4-isopropyl-2,7-dimethyl-1*H*-inden-1-on $C_{14}H_{22}O$

304-871-0 94291-47-1
9-Methyl-7-(1-methylethyliden)-2-oxabicyclo[3.3.1]nonan $C_{12}H_{20}O$

304-872-6 94291-48-2
3-(2-Bornyliden)-2-methylpropanol $C_{14}H_{24}O$

304-873-1 94291-49-3
o-(Isopentyloxy)anisol $C_{12}H_{18}O_2$

304-874-7 94291-50-6
1-Methoxyhexan-3-thiol $C_7H_{16}OS$

304-875-2 94291-51-7
5-(3,3-Dimethylbicyclo[2.2.1]hept-2-yliden)-3-methylpentan-2-ol $C_{15}H_{26}O$

304-876-8 94291-52-8
β,3,3-Trimethylbicyclo[2.2.1]heptan-2-propanol $C_{13}H_{24}O$

304-877-3 94291-53-9
2-[(3,3-Dimethylbicyclo[2.2.1]hept-2-yl)methyl]tetrahydrofuran $C_{14}H_{24}O$

304-878-9 94291-54-0
Buten-2-ylhexanoat $C_{10}H_{18}O_2$

304-879-4 94291-55-1
3-Butoxy-2-oxobutyraldehyd $C_8H_{14}O_3$

304-881-5 94291-56-2
4,4,6-Trimethyl-2-[1-methyl-2-[4-(1-methylethyl)phenyl]ethyl]-1,3-dioxan $C_{19}H_{30}O_2$

304-882-0 94291-57-3
Hepta-4,6-dien-2-on $C_7H_{10}O$

304-883-6 94291-58-4
α-(1,1-Dimethylethyl)-2,4-dimethylcyclohex-3-en-1-methanol $C_{13}H_{24}O$

304-884-1 94291-59-5
6-Ethyl-1-methoxydecan-5-on $C_{13}H_{26}O_2$

304-885-7 94291-60-8
3,7-Dimethyloct-6-en-1-ylphenethylcarbonat $C_{19}H_{28}O_3$

304-886-2 94291-61-9
4,4'-[Hexan-1,6-diylbis(oxy)]bisbenzonitril $C_{20}H_{20}N_2O_2$

304-887-8 94291-62-0
N-(5,11-Dihydro-5-methyl-10*H*-dibenz[*b*,*f*]azepin-10-yliden)-methylamin $C_{16}H_{16}N_2$

304-888-3 94291-63-1
N-(5,11-Dihydro-5-methyl-10*H*-benzo[*b*,*f*]azepin-10-yliden)-methylammoniumhydrogenoxalat $C_{16}H_{16}N_2.C_2H_2O_4$

304-889-9 94291-64-2
10,11-Dihydro-*N*,5-dimethyl-5*H*-dibenz[*b*,*f*]azepin-10-aminoxalat $C_{16}H_{18}N_2.C_2H_2O_4$

304-890-4 94291-65-3
3,3-Bis(methylthio)butan-2-onoxim $C_6H_{13}NOS_2$

304-892-5 94291-66-4
3-[Tris(octyloxy)silyl]propanthiol $C_{27}H_{58}O_3SSi$

304-893-0 94291-67-5
2-Aminoethylguanidinhydrochlorid $C_3H_{10}N_4.ClH$

304-894-6 94291-68-6
4-[3-(Methoxydimethylsilyl)propyl]morpholin $C_{10}H_{23}NO_2Si$

304-895-1 94291-69-7
(3-Carboxy-2-oxopropyl)trimethylammoniumchlorid $C_7H_{14}NO_3.Cl$

304-896-7 94291-70-0
Bis(*o*-chlorbenzylammonium)sulfat $C_7H_8ClN.^1/_2H_2O_4S$

304-897-2 94291-71-1
Phenyl-1-(prop-2-yn-1-yl)cyclohexylcarbonat $C_{16}H_{18}O_3$

304-898-8 94291-72-2
3-Methoxy-2-phenyl-1*H*-indol-4-ol $C_{15}H_{13}NO_2$

304-899-3 94291-73-3
N-Ethyl-*N*-(*m*-tolyl)methylendiamin $C_{10}H_{16}N_2$

304-900-7 94291-74-4
5-Amino-2-[[(3-carboxy-4-chlorphenyl)amino]sulfonyl]benzoesäure $C_{14}H_{11}ClN_2O_6S$

304-901-2 94291-75-5
Bis(2-hydroxyethyl)ammoniumbis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorohexadecyl)phosphat $C_{32}H_9F_{58}O_4P.C_4H_{11}NO_2$

304-902-8 94291-76-6
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecyl]hydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{36}H_9F_{66}O_4P.C_4H_{11}NO_2$

304-903-3 94291-77-7
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro-9-(trifluormethyl)decyl]hydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{22}H_9F_{35}O_4P.C_4H_{11}NO_2$

304-904-9 94291-78-8
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-icosafluoro-11-(trifluormethyl)dodecyl]hydrogenphosphat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{26}H_9F_{46}O_4P.C_4H_{11}NO_2$

304-905-4 94291-79-9
1-Isopropyl-4-methylpent-1-enylacetat $C_{11}H_{20}O_2$

304-907-5 94291-80-2
2,3,5-Trimethyl-4-phenyltetrahydrofuran $C_{13}H_{18}O$

304-908-0 94291-81-3
1-[3,4-Bis(1-methylethyl)phenyl]ethan-1-on $C_{14}H_{20}O$

304-909-6 94291-82-4
(*E*)-2-Propylhept-2-en-1-ol $C_{10}H_{20}O$

304-910-1 94291-83-5
5-Allyl-2-(pentyloxy)anisol $C_{15}H_{22}O_2$

304-911-7 94291-84-6
8-Methoxy-2,6-dimethyl-8-(2-phenylethoxy)octan-2-ol $C_{19}H_{32}O_3$

304-912-2 94291-85-7
[2-[(1-Methoxyundecyl)oxy]ethyl]benzol $C_{20}H_{34}O_2$

304-913-8 94291-86-8
8-[(3,7-Dimethyl-6-octenyl)oxy]-8-methoxy-2,6-dimethyloctan-2-ol $C_{21}H_{42}O_3$

304-914-3 94291-87-9
1-[(3,7-Dimethyloct-6-enyl)oxy]-1-methoxyundecan $C_{22}H_{44}O_2$

304-915-9 94291-88-0
1-(Decyloxy)-1-methoxyundecan $C_{22}H_{46}O_2$

304-916-4 94291-89-1
8-(Decyloxy)-8-methoxy-2,6-dimethyloctan-2-ol $C_{21}H_{44}O_3$

304-918-5 94291-90-4
Bis[2-(octadecyloxy)ethyl]-*N*-(1-oxododecyl)-L-glutamat $C_{57}H_{111}NO_7$

304-919-0 94291-91-5
3-Chlorhexahydro-3-methyl-3*H*-benzofuran-2-on $C_9H_{13}ClO_2$

304-920-6 94291-92-6
Natriumhydrogen-2-[(1-oxooctadecyl)amino]-4-sulfonatobutyrat $C_{22}H_{43}NO_6S.Na$

304-921-1 94291-93-7
Bis[2-[(2-octyldodecyl)oxy]ethyl]-*N*-(1-oxododecyl)-L-glutamat $C_{61}H_{119}NO_7$

304-922-7 94291-94-8
N,*N*'-(2,4,8,10-Tetraoxaspiro[5.5]undecan-3,9-diyldipropan-1,3-diyl)bis[*N*-(3-hydrazino-3-oxopropyl)-*β*-alaninohydrazid] $C_{25}H_{50}N_{10}O_8$

304-923-2 94291-95-9
2-Chlor-1,1-bis(2-methoxyethoxy)ethan $C_8H_{17}ClO_4$

304-924-8 94291-96-0
(17-*α*)-3,3-[(2,2-Dimethylpropan-1,3-diyl)bis(oxy)]-17-hydroxyandrost-5-en-17-carbonitril $C_{25}H_{37}NO_3$

304-925-3 94291-97-1
3,3-[(2,2-Dimethylpropan-1,3-diyl)bis(oxy)]-17*α*-hydroxyestr-5(10)-ene-17-carbonitril $C_{24}H_{35}NO_3$

304-926-9 94291-98-2
Stearinsäure, Verbindung mit (±)-*α*-Methylphenethylamin (1:1) $C_{18}H_{36}O_2.C_9H_{13}N$

304-927-4 94291-99-3
10-[3-(4-Hydroxy-1-piperidino)propyl]-10*H*-phenothiazin-2-carbonitrilmonomethansulfonat $C_{21}H_{23}N_3OS.CH_4O_3S$

304-929-5 94292-00-9
(3*α*)-(±)-10-Fluor-D-homo-20,21-dinor-15(14*H*,15*H*)-oxaburnameninmonomethansulfonat $C_{17}H_{19}FN_2O.CH_4O_3S$

304-930-0 94292-01-0
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit 10-[2-(Dimethylamino)propyl]-*N*,*N*-dimethyl-10*H*-phenothiazin-2-sulfonamid (1:1) $C_{23}H_{16}O_6.C_{19}H_{25}N_3O_2S_2$

304-931-6 94292-02-1
4,4'-Methylenbis[3-hydroxy-2-naphthoe]säure, Verbindung mit *N,N,N',N'*-Tetramethyl-3-(10*H*-phenothiazin-10-yl)propan-1,2-diamin (1:1) $C_{23}H_{16}O_6.C_{19}H_{25}N_3S$

304-932-1 94292-03-2
2-[3-[4-(Methylthio)benzoyl]phenyl]propionsäure $C_{17}H_{16}O_3S$

304-933-7 94292-04-3
3-[[4-(Diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumtrichlorozincat(1-) $C_{14}H_{21}N_6.Cl_3Zn$

304-934-2 94292-05-4
Trihydrogenbis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(3-), Verbindung mit 2-(Dodecylamino)ethanol Und 2-Ethyl-1-hexylamin (1:2:1) $C_{42}H_{22}CrN_6O_{14}S_2.2C_{14}H_{31}NO.C_8H_{19}N.3H$

304-935-8 94292-06-5
Trihydrogenbis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonato(3-)]chromat(3-), Verbindung mit 2-(Dodecylamino)ethanol (1:3) $C_{52}H_{22}CrN_{10}O_{14}S_2.3C_{14}H_{31}NO.3H$

304-936-3 94292-07-6
Cobaltat(7-), [5-[[4-Chlor-6-[[5-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2,7-naphthalindisulfonato(6-)][3-[[1-[4-[[4-chlor-6-[[5-[(5-chlor-2,6-difluor-4-pyrimidinyl)amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzolsulfonato(4-)]-, Heptanatrium $C_{55}H_{25}Cl_4CoF_4N_{22}O_{22}S_6.7Na$

304-937-9 94292-08-7
Natrium-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzolsulfonato(3-)]hydroxychromat(1-) $C_{16}H_{11}CrN_5O_8S.Na$

304-938-4 94292-26-9
Ethyl-[*S*-(*R**,*S**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidin-4-heptanoat $C_{21}H_{36}N_2O_5$

304-940-5 94292-27-0
Ethyl-[*R*-(*R**,*R**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidin-4-heptanoat $C_{21}H_{36}N_2O_5$

304-941-0 94292-28-1
Ethyl-[*S*-(*R**,*R**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidin-4-heptanoat $C_{21}H_{36}N_2O_5$

304-942-6 94292-29-2
Ethyl-[*R*-(*R**,*S**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidin-4-heptanoat $C_{21}H_{36}N_2O_5$

304-943-1 94293-50-2
Milchsäure, Verbindung mit (2*α*,6*α*,11*R**)-(±)-1,2,3,4,5,6-Hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-ol (1:1) $C_{19}H_{27}NO.C_3H_6O_3$

304-944-7 94293-51-3
[7*S*-(7*α*,7a*α*,14*α*,14a*β*)]-Dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocindihydroiodid $C_{15}H_{26}N_2.2HI$

304-945-2 94293-52-4
[7*S*-(7*α*,7a*α*,14*α*,14a*β*)]-Dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocindihydrochlorid $C_{15}H_{26}N_2.2ClH$

304-946-8 94293-53-5
(*R*)-1,2,3,4,10,14*b*-Hexahydro-2-methyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepinmaleat $C_{15}H_{20}N_2.C_4H_4O_4$

304-947-3 94293-54-6
8-Hydroxychinolinium-(1*S*)-2-oxobornan-10-sulfonat $C_{10}H_{16}O_4S.C_9H_7NO$

304-948-9 94293-56-8
Thiazolium, 3-[(4-Amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-, Salz mit (1*S*)-7,7-Dimethyl-2-oxobicyclo[2.2.1]heptan-1-methansulfonsäure (1:1), Mono[(1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-methansulfonat] (Salz) $C_{12}H_{17}N_4OS.C_{10}H_{16}O_4S.C_{10}H_{15}O_4S$

304-949-4 94293-57-9
S-[1-Methyl-1-(4-methyl-2-oxocyclohexyl)ethyl]ethanthioat $C_{12}H_{20}O_2S$

304-951-5 94313-51-6
Hexansäure, 2-Ethyl-, Verbindung mit sulfoniertem Nigrosin Spiritus-löslich (1:1)
Hexansäure, 2-Ethyl-, Verbindung mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 50415:1, identifiziert wird.

304-952-0 94313-53-8
Metaborsäure, Verbindung mit 1,3,5,7-Tetraazatricyclo[3.3.1.1^{3,7}]decan (3:1) $C_6H_{12}N_4.3BHO_2$

304-953-6 94313-54-9
Lithium-4-ethylhexanoat $C_8H_{16}O_2.Li$

304-954-1 94313-55-0
[(Decylimino)bis(methylen)]bisphosphonsäure, Natriumsalz $C_{12}H_{29}NO_6P_2.xNa$

304-955-7 94313-57-2
N,N'-Bis(2-hydroxyethyl)-*N,N'*-dimethyl-*N*-octadecyl-*N'*-[2-(stearoyloxy)ethyl]-*N,N'*-propan-1,3-diyldiammonium-*S,S'*-dimethyldisulfat $C_{47}H_{98}N_2O_4.2CH_3O_4S$

304-956-2 94313-58-3
Dinatrium-*p*-tolylarsonat $C_7H_9AsO_3.2Na$

304-957-8 94313-60-7
2,3-Dihydroxypropyloctadecylcarbamat $C_{22}H_{45}NO_4$

304-958-3 94313-61-8
(2-Hydroxyethyl)octadecylammoniumchlorid $C_{20}H_{43}NO.ClH$

304-959-9 94313-62-9
2,2',2''-[1,3,5-Triazin-2,4,6-triyltris(thio)]tris(ethansulfon)säure, Natriumsalz $C_9H_{15}N_3O_9S_6.xNa$

304-960-4 94313-63-0
3,3',3''-[1,3,5-Triazin-2,4,6-triyltris(thio)]trispropan-1-sulfonsäure, Natriumsalz $C_{12}H_{21}N_3O_9S_6.xNa$

304-962-5 94313-64-1
Natrium-*N*-(3-chlorpyrazinyl)sulfanilamidat $C_{10}H_9ClN_4O_2S.Na$

304-963-0 94313-65-2
2-[2,4-Bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-3,6-dioxocyclohexa-1,4-dien-1-yl]hexanamid $C_{36}H_{44}N_4O_5$

304-964-6 94313-66-3
Pentanatrium-4-[3-[3-carboxylato-5-oxido-1-(4-sulfonatophenyl)-1*H*-pyrazol-4-yl]allyliden]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{23}H_{16}N_4O_{12}S_2.5Na$

304-965-1 94313-67-4
1,2-Dihydro-5-methyl-3*H*-pyrazol-3-onhydrazondihydrochlorid $C_4H_8N_4.2ClH$

304-966-7 94313-68-5
Ammonium-2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyloleat $C_{24}H_{42}O_6.H_3N$

304-967-2 94313-69-6
Kalium-2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyloleat $C_{24}H_{42}O_6.K$

304-968-8 94313-70-9
2-(1-Carboxyethoxy)-1-methyl-2-oxoethyloleat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{24}H_{42}O_6.C_6H_{15}NO_3$

304-969-3 94313-71-0
Ammonium-1-carboxylatoethyloleat $C_{21}H_{38}O_4.H_3N$

304-970-9 94313-72-1
Kalium-1-carboxylatoethyloleat $C_{21}H_{38}O_4.K$

304-971-4 94313-73-2
1-Carboxyethyloleat, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{21}H_{38}O_4.C_6H_{15}NO_3$

304-973-5 94313-74-3
Ammonium-2-(1-carboxylatoethoxy)-1-methyl-2-oxoethylstearat $C_{24}H_{44}O_3.H_3N$

304-974-0 94313-75-4
3-(4-Chlorphenoxy)-2-methoxy-*N,N*-dimethyl-4-nitroanilin $C_{15}H_{15}ClN_2O_4$

304-975-6 94313-76-5
2-[(2-Butoxyethyl)amino]-1,4-dihydroxyanthrachinon $C_{20}H_{21}NO_5$

304-976-1 94313-77-6
Hydrogen-9-[(2-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfonatobenzo[*a*]phenazinium, Verbindung mit Cyclohexanamin (1:1) $C_{35}H_{26}N_4O_7S_2.C_6H_{13}N$

304-977-7 94313-78-7
Hydrogen-9-[(2-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfonatobenzo[*a*]phenazinium, Verbindung mit *N,N'*-Bis(*m*-tolyl)guanidin(1:1) $C_{35}H_{26}N_4O_7S_2.C_{15}H_{17}N_3$

304-978-2 94313-79-8
1,4-Dihydroxy-2-[[3-(2-methoxyethoxy)propyl]amino]anthrachinon $C_{20}H_{21}NO_6$

304-979-8 94313-80-1
2-[(2-Ethoxyethyl)amino]-1,4-dihydroxyanthrachinon $C_{18}H_{17}NO_5$

304-980-3 94313-81-2
1-Hydroxy-4-[[3-(2-methoxyethoxy)propyl]amino]anthrachinon
$C_{20}H_{21}NO_5$

304-981-9 94313-82-3
1-[(2-Ethoxyethyl)amino]-4-hydroxyanthrachinon
$C_{18}H_{17}NO_4$

304-982-4 94313-83-4
1-[(2-Butoxyethyl)amino]-4-hydroxyanthrachinon
$C_{20}H_{21}NO_4$

304-984-5 94313-84-5
(*Z*)-Octadec-9-enyl[5-[[[2-[[(perfluoroctyl)sulfonyl]methylamino]ethoxy]carbonyl]amino]-*o*-tolyl]carbamat
$C_{38}H_{50}F_{17}N_3O_6S$

304-985-0 94313-85-6
Benzyl(hexadecyl)dimethylammonium, Salz mit *o*-*tert*-Butylphenol (1:1) $C_{25}H_{46}N.C_{10}H_{13}O$

304-986-6 94313-86-7
4-Methylpyridin-2,5-diamindihydrochlorid $C_6H_9N_3.2ClH$

304-987-1 94313-87-8
N-(3-Chlorpropyl)-3-methoxy-*N*-methylphenethylamin
$C_{13}H_{20}ClNO$

304-988-7 94313-88-9
[4-Cyan-4-(3-methoxyphenyl)hexadec-1-yl](5-methoxyphenethyl)methylammoniumchlorid $C_{34}H_{52}N_2O_2.ClH$

304-989-2 94313-89-0
Ammonium-1,4-didecylsulfonatosuccinat $C_{24}H_{46}O_7S.H_3N$

304-990-8 94313-91-4
Trimethyl-3-[(1-oxo-10-undecenyl)amino]propylammoniummethylsulfat $C_{17}H_{35}N_2O.CH_3O_4S$

304-991-3 94313-92-5
Bis[2-hydroxy-3-[(1-oxooctadec-9-enyl)oxy]propyl]adipat
$C_{48}H_{86}O_{10}$

304-992-9 94313-93-6
1-[4-(1-Methyl-1-phenylethyl)phenoxy]dodecan-2-ol
$C_{27}H_{40}O_2$

304-993-4 94313-94-7
Bariumhydrogen-1-oxopropan-1,2,3-tricarboxylat
$C_6H_6O_7.Ba$

304-995-5 94313-95-8
Tetrakalium-*P*,*P*'-[(2-hydroxypropan-1,3-diyl)bis(oxyethylen)]diphosphat $C_7H_{18}O_{11}P_2.4K$

304-996-0 94313-96-9
Lithiumnatrium-4-[[4-[[4-(2-hydroxypropoxy)phenyl]azo]-5-methoxy-2-methylphenyl]azo]benzolsulfonat
$C_{23}H_{24}N_4O_6S.xLi.xNa$

304-997-6 94313-97-0
L-Cystein-L-ascorbat $C_6H_8O_6.C_3H_7NO_2S$

304-998-1 94313-98-1
Dodecyl-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat
$C_{17}H_{28}N_2O_4$

304-999-7 94313-99-2
Hexadecyl-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat
$C_{21}H_{36}N_2O_4$

305-000-7 94314-00-8
O-Methyl-L-cystein-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat $C_5H_4N_2O_4.C_4H_9NO_2S$

305-001-2 94314-01-9
Dinatrium-2,6(or 2,7)-bis(*tert*-butyl)naphthalindisulfonat
$C_{18}H_{24}O_6S_2.2Na$

305-002-8 94314-02-0
4-(Diethylamino)-3-methylbenzoldiazoniumtetrachlorozincat (1:1) $C_{11}H_{16}N_3.Cl_4Zn$

305-003-3 94314-04-2
4-[Ethyl(2-hydroxyethyl)amino]-3-methylbenzoldiazoniumtetrachlorozincat (2:1) $C_{11}H_{16}N_3O.^1/_2Cl_4Zn$

305-004-9 94314-05-3
Dihydrogenheptaoxotetraborat(2-), Verbindung mit Cyclohexylamin (1:2) $C_6H_{13}N.^1/_2B_4O_7.H$

305-005-4 94314-06-4
Bis[2-(4-chloro-*o*-tolyloxy)propionato-O^1,O^2]magnesium
$C_{20}H_{20}Cl_2MgO_6$

305-007-5 94314-07-5
Dikalium-[4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(4-)]cuprat(2-) $C_{18}H_{14}CuN_4O_{11}S_3.2K$

305-008-0 94333-31-0
Di[(*Z*)-octadec-9-enyl]hydrogendithiophosphat, Verbindung mit 2-Aminoethanol (1:1) $C_{36}H_{71}O_2PS_2.C_2H_7NO$

305-009-6 94333-32-1
Bis[2,3-bis(palmitoyloxy)propyl]-6,12,17,23,28,34,39,45,50,56-decaoxo-9,20,31,42,53-pentakis(palmitoyloxy)-7,11,18,22,29,33,40,44,51,55-decaoxahenhexacontandioat $C_{201}H_{362}O_{42}$

305-010-1 94333-33-2
2-[2-Hydroxy-3-(trimethylammonio)propoxy]-3-[1-[(tridecyloxy)methyl]-2-(trimethylammonio)ethoxy]propyltrimethylammoniumtrichlorid $C_{31}H_{70}N_3O_4.3Cl$

305-011-7 94333-34-3
Octyl-L-cysteinathydrochlorid $C_{11}H_{23}NO_2S.ClH$

305-012-2 94333-35-4
Chrom-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat (1:3) $C_5H_4N_2O_4.^1/_3Cr$

305-013-8 94333-36-5
Eisen-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat (1:2) $C_5H_4N_2O_4.^1/_2Fe$

305-014-3 94333-37-6
Cobalt-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat (1:2) $C_5H_4N_2O_4.^1/_2Co$

305-015-9 94333-38-7
Mangan-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat (1:2) $C_5H_4N_2O_4.^1/_2Mn$

305-016-4 94333-39-8
Zinn-1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylat (1:2) $C_5H_4N_2O_4.^1/_2Sn$

305-018-5 94333-40-1
1-[2,4-Dimethyl-2-(isobutyl)-1-oxopentyl]pyrrolidin
$C_{15}H_{29}NO$

305-019-0 94333-41-2
N-(2-Hydroxy-1,1-dimethylethyl)-2-isobutyl-3-methylvaleramid $C_{14}H_{29}NO_2$

305-020-6 94333-42-3
N,2-Diethyl-3-methylvaleramid $C_{10}H_{21}NO$

305-021-1 94333-43-4
2-Ethyl-*N*,*N*,3-trimethylvaleramid $C_{10}H_{21}NO$

305-022-7 94333-44-5
4,5-Dihydro-2-heptadecyl-1*H*-imidazol-1-ethylaminacetat
$C_{22}H_{45}N_3.xC_2H_4O_2$

305-023-2 94333-45-6
Milchsäure, Verbindung mit [2-(2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]amin $C_{22}H_{45}N_3.xC_3H_6O_3$

305-024-8 94333-46-7
Dinatrium-4-[3-(4,5-dichlor-2-methylphenyl)-4,5-dihydro-1-[4-[(2-hydroxyethyl)sulfonyl]phenyl]-1*H*-pyrazol-5-yl]benzol-1,3-disulfonat $C_{24}H_{22}Cl_2N_2O_9S_3.2Na$

305-025-3 94333-47-8
Lithiumhydrogenglutarat $C_5H_8O_4.Li$

305-026-9 94333-48-9
Lithiumhydrogenmalat $C_4H_6O_5.Li$

305-027-4 94333-49-0
Bis[2-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]azelat
$C_{41}H_{48}N_8O_8$

305-029-5 94333-50-3
Ethyl-2-ethyl-3,6,6-trimethylcyclohexencarboxylat $C_{14}H_{24}O_2$

305-030-0 94333-51-4
Ethyl-6-ethyliden-2,2,5-trimethylcyclohexancarboxylat
$C_{14}H_{24}O_2$

305-031-6 94333-52-5
N-[2-[(2-Cyanethyl)amino]ethyl]-*N*-[2-(stearoylamino)ethyl]stearamid $C_{43}H_{84}N_4O_2$

305-032-1 94333-53-6
1-[(7-Brom-3-hydroxy-2-naphthyl)carbonyl]-4-methylpiperaziniumchlorid $C_{16}H_{17}BrN_2O_2.ClH$

305-033-7 94333-54-7
3-Hydroxy-*N*-[2-(morpholino)ethyl]naphthalin-2-carboxamidhydrochlorid $C_{17}H_{20}N_2O_3.ClH$

305-034-2 94333-55-8
Bis[2-(methacryloyloxy)ethyl]-5,7,7,24,24,26-hexamethyl-10,21-dioxo-11,14,17,20-tetraoxa-2,9,22,29-tetraazatriacontandioat $C_{40}H_{70}N_4O_{14}$

305-035-8 94333-56-9
5-Fluor-5,7,7-tris(trifluormethyl)-6-[2,2,2-trifluor-1-(trifluormethyl)ethyliden]-1,4-dioxepan $C_{11}H_4F_{16}O_2$

305-036-3 94333-57-0
ß-D-Fructofuranose, 6-(Dihydrogen-phosphat), Dinatriumsalz
$C_6H_{13}O_9P.2Na$

305-037-9 94333-58-1
ß-D-Fructofuranose, 1,6-Bis(dihydrogen-phosphat), Trinatriumsalz $C_6H_{14}O_{12}P_2.3Na$

305-038-4 94333-59-2
ß-D-Fructofuranose, 1,6-Bis(dihydrogen-phosphat), Tetranatriumsalz $C_6H_{14}O_{12}P_2.4Na$

305-040-5 **94333-60-5**
1-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-prolin, Verbindung mit Piperidin (1:1) $C_{17}H_{20}N_2O_4S.C_5H_{11}N$

305-041-0 **94333-61-6**
Kalium-2-benzoyl-6-naphthylsulfat $C_{17}H_{12}O_5S.K$

305-042-6 **94333-62-7**
DL-3-(3-Thienyl)-*ß*-alanin $C_7H_9NO_2S$

305-043-1 **94333-63-8**
Natrium-2-[(3-brom-4-hydroxy-5-methylphenyl)(3-brom-5-methyl-4-oxocyclohexa-2,5-dien-1-yliden)methyl]benzolsulfonat $C_{21}H_{16}Br_2O_5S.Na$

305-044-7 **94333-64-9**
Diethylammoniummyristat $C_{14}H_{28}O_2.C_4H_{11}N$

305-045-2 **94333-65-0**
Laurinsäure, Verbindung mit Diethylamin (1:1) $C_{12}H_{24}O_2.C_4H_{11}N$

305-046-8 **94333-66-1**
(*Z*)-Hex-3-enyl-2-(acetylamino)benzoat $C_{15}H_{19}NO_3$

305-047-3 **94333-67-2**
Cymbopogon nardus, Extrakt, acetyliert

305-048-9 **94333-68-3**
Cymbopogon nardus, Extrakt, hydriert

305-049-4 **94333-69-4**
Cymbopogon nardus, Extrakt, Reaktionsprodukte mit Aceton

305-051-5 **94333-70-7**
Cymbopogon winterianus, Extrakt, acetyliert

305-052-0 **94333-71-8**
Cymbopogon winterianus, Extrakt, hydriert

305-053-6 **94333-72-9**
Cymbopogon winterianus, Extrakt, Reaktionsprodukte mit Aceton

305-054-1 **94333-73-0**
Eugenia caryophyllata, Extrakt, Reaktionsprodukte mit Formaldehyd

305-055-7 **94333-75-2**
Hyazinthe (Pflanze), Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hyacinthus orientalis, Liliaceae.*

305-056-2 **94333-76-3**
Pelargonium graveolens, Extrakt, boriert

305-057-8 **94333-77-4**
Pelargonium graveolens, Extrakt, verseift

305-058-3 **94333-78-5**
Pelargonium radula, Extrakt, acetyliert

305-059-9 **94333-79-6**
Pelargonium radula, Extrakt, boriert

305-060-4 **94333-80-9**
Pelargonium radula, Extrakt, verseift

305-062-5 **94333-81-0**
Harze, *Manila elemi*-, Extrakt, acetyliert

305-063-0 **94333-83-2**
Xeranthemum annuum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Xeranthemum annuum, Compositae.*

305-064-6 **94333-84-3**
Amyris balsamifera, Extrakt, hydriert

305-065-1 **94333-86-5**
Artemisia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Artemisia, Compositae.*

305-066-7 **94333-87-6**
Baccharis genistelloides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Baccharis genistelloides, Compositae.*

305-067-2 **94333-88-7**
Bulnesia sarmienti, Extrakt, Acetat

305-068-8 **94333-89-8**
Bulnesia sarmienti, Extrakt, dehydratisiert

305-069-3 **94333-90-1**
Bulnesia sarmienti, Extrakt, oxidiert

305-070-9 **94333-91-2**
Callitropsis araucarioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Callitropsis araucarioides, Cupressaceae.*

305-071-4 **94333-92-3**
Camellia drupifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Camellia drupifera, Theaceae.*

305-073-5 **94333-93-4**
Camellia sasanqua, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Camellia sasanqua, Theaceae.*

305-074-0 **94333-94-5**
Kampherbaum, Extrakt, Acetat

305-075-6 **94333-95-6**
Kampherbaum, Extrakt, gemischt mit *Ocotea pretiosa* Extrakt, hydriert

305-076-1 **94333-96-7**
Cedrus atlantica, Extrakt, Acetat

305-077-7 **94333-97-8**
Cedrus atlantica, Extrakt, epoxidiert

305-078-2 **94333-98-9**
Cedrus atlantica, Extrakt, oxidiert

305-079-8 **94333-99-0**
Schampakka, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Michelia champaca, Magnoliaceae.*

305-080-3 **94334-00-6**
Chrysanthemum segetum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysanthemum segetum, Compositae.*

305-081-9 **94334-02-8**
Dacrydium franklinii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dacrydium franklinii, Podocarpaceae.*

305-082-4 **94334-03-9**
Elaeagnus angustifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Elaeagnus angustifolia, Elaeagnaceae.*

305-084-5 **94334-04-0**
Eriocephalus punctulatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eriocephalus punctulatus, Compositae.*

305-085-0 **94334-05-1**
Eucalyptus maculata citriodora, Extrakt, acetyliert

305-086-6 **94334-06-2**
Eucalyptus maculata citriodora, Extrakt, Reaktionsprodukte mit Aceton

305-087-1 **94334-07-3**
Eucalyptus maculata citriodora, Extrakt, Reaktionsprodukte mit Aceton und Ameisensäure

305-088-7 **94334-08-4**
Hedychium flavum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hedychium flavum, Zingiberaceae.*

305-089-2 **94334-09-5**
Inula viscosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Inula viscosa, Compositae.*

305-090-8 **94334-10-8**
Wacholder, *Juniperus mexicana*, Extrakt, hydriert

305-091-3 **94334-11-9**
Wacholder, *Juniperus virginiana*, Extrakt, oxidiert, acetyliert

305-092-9 **94334-12-0**
Labdanum, Ethylester

305-093-4 **94334-13-1**
Lavendel, *Lavandula angustifolia angustifolia*, Extrakt, acetyliert

305-095-5 **94334-14-2**
Leptactina senegambica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Leptactina senegambica, Rubiaceae.*

305-096-0 **94334-15-3**
Litsea cubeba, Extrakt, acetyliert

305-097-6 **94334-17-5**
Mentha arvensis piperascens, Extrakt, hydriert

305-098-1 **94334-18-6**
Mentha arvensis piperascens, Extrakt, oxidiert

305-099-7 **94334-19-7**
Mentha citrata, Extrakt, Acetal-

305-100-0 **94334-23-3**
Pfefferminz, Extrakt, acetyliert

305-101-6 **94334-25-5**
Pfefferminz, Extrakt, Reaktionsprodukte mit Schwefelwasserstoff

305-102-1 **94334-26-6**
Kiefer, Extrakt, acetyliert

305-103-7 **94334-30-2**
Kiefer, Extrakt, sulfuriert

305-104-2 **94334-31-3**
Schinus molle, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Schinus molle, Anacardiaceae.*

305-105-8 **94334-32-4**
Thuya plicata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thuya plicata, Cupressaceae.*

305-106-3 **94334-33-5**
Thymian, *Thymus vulgaris*, Extrakt, acetyliert

305-107-9 **94334-34-6**
Thymian, *Thymus zygis*, Extrakt, acetyliert

305-108-4 **94334-35-7**
Tuberose. Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polyanthes tuberosa, Amaryllidaceae.*

305-110-5 **94334-36-8**
Walnuß, *Juglans regia*, Extrakt, Methylester

305-111-0 **94334-37-9**
Hirn. *medulla oblongata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Hirn.

305-112-6 **94334-38-0**
Fettsäuren, C_{16-18}-, gemischte Ester mit Citronensäure und Pentyerythritol

305-113-1 **94334-39-1**
Fettsäuren, Fischöl-, Butylester

305-114-7 **94334-40-4**
Fettsäuren, Fischöl-, Hexylester

305-115-2 **94334-41-5**
Fettsäuren, Fischöl-, Laurylester

305-116-8 **94334-42-6**
Fettsäuren, Fischöl-, Myristylester

305-117-3 **94334-43-7**
Fettsäuren, Fischöl-, Octylester

305-118-9 **94334-44-8**
Fettsäuren, Leinsamenöl-, Cetylester

305-119-4 **94334-45-9**
Fettsäuren, Leinsamenöl-, Docosylester

305-121-5 **94334-46-0**
Fettsäuren, Leinsamenöl-, Myristylester

305-122-0 **94334-47-1**
Fettsäuren, Leinsamenöl-, Stearylester

305-123-6 **94334-48-2**
Fettsäuren, Soja-, Cetylester

305-124-1 **94334-49-3**
Fettsäuren, Soja-, Hexylester

305-125-7 **94334-50-6**
Fettsäuren, Soja-, Laurylester

305-126-2 **94334-51-7**
Fettsäuren, Soja-, Myristylester

305-127-8 **94334-52-8**
Fettsäuren, Talg-, Docosylester

305-128-3 **94334-53-9**
Krameria. *Krameria cistoides*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Krameria cistoides, Krameriaceae.*

305-129-9 **94345-75-2**
(*R*)-3,7-Dimethyloct-6-enylisovalerat $C_{15}H_{28}O_2$

305-130-4 **94346-06-2**
(±)-1,5-Dimethyl-1-vinylhex-4-enylpropionat $C_{13}H_{22}O_2$

305-132-5 **94346-07-3**
(±)-1,5-Dimethyl-1-vinylhex-4-enylisobutyrat $C_{14}H_{24}O_2$

305-133-0 **94346-08-4**
N^2-[2-[[2-(Dodecylamino)ethyl]amino]ethyl]-L-asparagin $C_{20}H_{42}N_4O_3$

305-134-6 **94346-38-0**
N-[3-[(3-Aminopropyl)amino]propyl]stearamidmonoacetat, Monostearoylderivat $C_{42}H_{85}N_3O_2.C_2H_4O_2$

305-135-1 **94346-39-1**
N-[3-[(3-Aminopropyl)amino]propyl]stearamidmonoformiat, Monostearoylderivat $C_{42}H_{85}N_3O_2.CH_2O_2$

305-136-7 **94346-40-4**
Octanatrium-6,13-dichlor-3,10-bis[[4-[[4-chlor-6-[(4-phosphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5(oder 3,5)-disulfonatophenyl]amino]triphenodioxazin-4,11-disulfonat $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.8Na$

305-137-2 **94346-41-5**
Dodecyl(sulfophenoxy)benzolsulfonsäure, Ammoniumsalz $C_{24}H_{34}O_7S_2.xH_3N$

305-138-8 **94349-22-1**
[(3,5-Dibrom-2-methylphenoxy)methyl]oxiran $C_{10}H_{10}Br_2O_2$

305-139-3 **94349-23-2**
Methoxymethylbis[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy]silan $C_{22}H_{40}O_3Si$

305-140-9 **94349-24-3**
1-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-prolin, Verbindung mit Piperidin (1:1) $C_{17}H_{20}N_2O_4S.C_5H_{11}N$

305-141-4 **94349-25-4**
(9*Z*,12*Z*,15*Z*)-1,1,3,3-Tetrabutyl-1,3-bis(octadeca-9,12,15-trienoyloxy)distannoxan $C_{52}H_{94}O_5Sn_2$

305-143-5 **94349-26-5**
(9*Z*,12*Z*)-1,1,3,3-Tetrabutyl-1,3-bis(octadeca-9,12-dienoyloxy)distannoxan $C_{52}H_{98}O_5Sn_2$

305-144-0 **94349-27-6**
Bis(octadeca-9(*Z*),12(*Z*),15(*Z*)-trienoyloxy)dioctylstannan $C_{52}H_{92}O_4Sn$

305-145-6 **94349-28-7**
2-[3-Cyan-4-(pyrrolidin-1-yl)-4-thioxobut-2-enyliden]-2*H*-benzoxazol-3-propansulfonsäure, Verbindung mit Triethylamin (1:1) $C_{19}H_{21}N_3O_4S_2.C_6H_{15}N$

305-146-1 **94349-29-8**
N-[9,10-Dihydro-9,10-dioxo-5-[(5,8,13,14-tetrahydro-5,8,14-trioxonaphth[2,3-*c*]acridin-10-yl)amino]-1-anthryl]benzamid $C_{42}H_{23}N_5O_6$

305-147-7 **94349-30-1**
3,3-Dimethylspiro[bicyclo[2.2.1]heptan-2,2'-oxiran]-3'-methylacetat $C_{13}H_{20}O_3$

305-148-2 **94349-31-2**
Natrium(1,3-benzodioxol-5-yl)dihydroxymethylmonosulfit $C_8H_8O_6S.Na$

305-149-8 **94349-32-3**
6-[Methyl(phenylsulfonyl)amino]hexansäure, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin (1:1) $C_{13}H_{19}NO_4S.C_8H_{23}N_5$

305-150-3 **94349-33-4**
(*S*)-7-[[2-*O*-(6-Desoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-[4-methoxy-3-(phenylmethoxy)phenyl]-4*H*-1-benzopyran-4-on $C_{35}H_{40}O_{15}$

305-151-9 **94349-34-5**
2-Aminoethanol, Verbindung mit Iod $C_2H_7NO.xI_2$

305-152-4 **94349-35-6**
(2,3-Epoxypropyl)dimethyl[3-[(16-methylheptadecanoyl)amino]propyl]ammoniumchlorid $C_{26}H_{53}N_2O_2.Cl$

305-154-5 **94349-36-7**
15-Methylhexadecyldocos-13-enoat $C_{39}H_{76}O_2$

305-155-0 **94349-38-9**
4,5,5-Trimethylhexansäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_9H_{18}O_2.C_6H_{15}NO_3$

305-156-6 **94349-39-0**
N-[3-(Aminomethyl)-3,5,5-trimethylcyclohexyl]salicylamid $C_{17}H_{26}N_2O_2$

305-157-1 **94349-40-3**
26-(*p*-Nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol, Verbindung mit Iod $C_{33}H_{60}O_{10}.xI_2$

305-158-7 **94349-41-4**
5-[4,5-Dihydro-5-oxo-3-[(1-oxohexadecyl)amino]-1*H*-pyrazol-1-yl]-2-phenoxybenzolsulfonsäure $C_{31}H_{43}N_3O_6S$

305-159-2 **94349-42-5**
[5-Ammonio-3-methyl-2-hydroxyphenyl]ammoniumsulfat $C_7H_{10}N_2O.H_2O_4S$

305-160-8 **94349-43-6**
[(3-Ammonio-4-hydroxyphenyl)methyl]ammoniumsulfat $C_7H_{10}N_2O.H_2O_4S$

305-161-3 **94349-44-7**
2,4-Dimethyl-2-[1-methyl-2-(2,6,6-trimethyl-2-cyclohexen-1-yl)vinyl]-1,3-dioxolan $C_{17}H_{28}O_2$

305-162-9 **94349-45-8**
Ethyl-3,4,5,6,7,8-hexahydro-4,4-dimethyl-2-oxo-2*H*-1-benzopyran-3-carboxylat $C_{14}H_{20}O_4$

305-163-4 **94349-46-9**
4-[Ethyl(2-hydroxyethyl)amino]-3-methylbenzoldiazoniumhexafluorophosphat $C_{11}H_{16}N_3O.F_6P$

305-165-5 **94349-47-0**
2,5-Diisopropoxy-4-morpholinoanilin $C_{16}H_{26}N_2O_3$

305-166-0 **94349-48-1**
4-Butylphenyl-6-diazo-5,6-dihydro-5-oxonaphthalin-1-sulfonat $C_{20}H_{18}N_2O_4S$

305-167-6 **94349-49-2**
Dinatriumhydrogen-4-[[4-chlor-6-[(8-hydroxy-3,6-disulfona-to-1-naphthyl)amino]-1,3,5-triazin-2-yl]amino]benzoat $C_{20}H_{14}ClN_5O_9S_2.2Na$

305-168-1 **94349-50-5**
Natrium-1-amino-9,10-dihydro-9,10-dioxo-4-[(1-oxopropyl)amino]anthracen-2-sulfonat $C_{17}H_{14}N_2O_6S.Na$

305-169-7 **94349-51-6**
N-Ethyl-4-[[4-(ethylamino)-*m*-tolyl][4-(ethylimino)-2,5-cyclohexadien-1-yliden]methyl]-2,3-xylidin $C_{28}H_{35}N_3$

305-170-2 **94349-52-7**
N-Ethyl-4-[[4-(ethylamino)-*m*-tolylphenyl][4-(ethylimino)-3-methylcyclohexa-2,5-dien-1-yliden]methyl]-*m*-toluidinmonoacetat $C_{28}H_{35}N_3.C_2H_4O_2$

305-171-8 **94349-53-8**
Methyl-4-[[(3-amino-4-tolyl)sulfonyl]oxy]benzoat $C_{15}H_{15}NO_5S$

305-172-3 **94349-54-9**
3-Amino-8-hydroxynaphthalin-1,5-disulfonsäure, Natriumsalz $C_{10}H_9NO_7S_2.xNa$

305-173-9 **94349-55-0**
8-Aminonaphthalin-1,3,5-trisulfonsäure, Natriumsalz $C_{10}H_9NO_9S_3.xNa$

305-174-4 **94349-56-1**
Adenosin, Adenylyl-(3'→5')-adenylyl-(3'→5')-, Diammoniumsalz $C_{30}H_{37}N_{15}O_{16}P_2.2H_3N$

305-176-5 **94349-57-2**
Kalium-2-hydrazono-2,3-dihydro-3-methylbenzothiazol-5-sulfonat $C_8H_9N_3O_3S_2.K$

305-177-0 **94349-58-3**
7-(1-Methoxyethyl)-2-methyl-5-(1-methylethyl)bicyclo[2.2.2]oct-2-en $C_{15}H_{26}O$

305-178-6 **94349-59-4**
1-(8-Isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-yl)ethylacetat $C_{16}H_{26}O_2$

305-179-1 **94349-60-7**
Albumine, Rindserum-

305-180-7 **94349-61-8**
Aldehyde, C_{7-12}-

305-181-2 **94349-62-9**
Aloe barbadensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe barbadensis, Liliaceae*.

305-182-8 **94349-63-0**
Aphelexis lycopodioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aphelexis lycopodioides, Compositae*.

305-183-3 **94349-64-1**
Areca caticula, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Areca caticula, Palmae*.

305-184-9 **94349-65-2**
Atlantische Makrele, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Scomber scombrus*.

305-185-4 **94349-66-3**
Balsame, Mekka-
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus Harzen, etherischen Ölen und gewöhnlich aus Zimt- und Benzoesäuren. (*Commiphora opobalsam, Burseraceae*).

305-187-5 **94349-67-4**
Gerste, *Hordeum distichon*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hordeum distichon, Gramineae*.

305-188-0 **94349-68-5**
Carnaubawachs, gebleicht

305-189-6 **94349-69-6**
Chenopodium olidum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chenopodium olidum, Chenopodiaceae*.

305-190-1 **94349-72-1**
Crotalus durissus cascavella, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Crotalus durissus cascavella*.

305-191-7 **94349-73-2**
Curcuma aromatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Curcuma aromatica, Zingiberaceae*.

305-192-2 94349-74-3
Cymbopogon winterianus, Extrakt, Reaktionsprodukte mit 2-(2-Ethoxyethoxy)ethanol und Methyl-2-aminobenzoat

305-193-8 94349-75-4
Drosera peltata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Drosera peltata, Droseraceae.*

305-194-3 94349-76-5
Drosera ramentacea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Drosera ramentacea, Droseraceae.*

305-195-9 94349-77-6
Fette, Schweine-

305-196-4 94349-78-7
Fettsäuren, Talg-, Reaktionsprodukte mit Bleioxid

305-198-5 94349-79-8
Schwingelgras, *Festuca elatior*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Festuca elatior, Gramineae.*

305-199-0 94349-80-1
Grindelia humilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Grindelia humilis, Compositae.*

305-200-4 94349-81-2
Grindelia squarrosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Grindelia squarrosa, Compositae.*

305-202-5 94349-83-4
Histone, H4-, Thymusdrüsen-

305-203-0 94349-84-5
Hopfen, *Humulus lupulus*, Extrakt, isomerisiert, Kaliumsalz

305-204-6 94349-85-6
Hyoscyamus albus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hyoscyamus albus, Solanaceae.*

305-205-1 94349-86-7
Iris germanica, Extrakt, Ethylester

305-206-7 94349-87-8
Iris germanica, Extrakt, Methylester

305-207-2 94349-88-9
Iris pallida, Extrakt, Ethylester

305-208-8 94349-89-0
Iris pallida, Extrakt, Methylester

305-209-3 94349-91-4
Lakritze, *Glycyrrhiza uralensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Glycyrrhiza uralensis, Leguminosae.*

305-210-9 94349-92-5
Lipide, A-, *Salmonella minnesota*

305-211-4 94349-94-7
Milch, hydrolysiert

305-213-5 94349-95-8
Moringa drouhardi, Extrakt, Natriumsalz

305-214-0 94349-96-9
Mycobacterium tuberculosis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Mycobacterium tuberculosis.*

305-215-6 94349-97-0
Orange, süß, Extrakt, angesäuert

305-216-1 94349-98-1
Bandgras, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dactylis glomerata, Gramineae.*

305-217-7 94349-99-2
Pentadesma butyracea, Extrakt, Natriumsalz

305-218-2 94350-00-2
Phosphatidalcholine, C_{12-24}- und C_{12-24}-ungesättigte Acyl- und C_{13-25}-ungesättigte Alkyl-

305-219-8 94350-01-3
Phosphatidalethanolamine, C_{12-24}- und C_{12-24}-ungesättigte Acyl- und C_{13-25}-ungesättigte Alkyl-

305-220-3 94350-02-4
Plumeria alba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plumeria alba, Apocynaceae.*

305-221-9 94350-03-5
Pappel, *Populus gileadensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Populus gileadensis, Salicaceae.*

305-222-4 94350-04-6
Proteinhydrolysate, Flachssamen
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Flachssamen erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

305-224-5 94350-05-7
Proteinhydrolysate, Reiskleie
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Reiskleie erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

305-225-0 94350-06-8
Proteinhydrolysate, Weizenkeim
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Weizenkeim erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

305-226-6 94350-08-0
Proteine, Myelin-basisch-, Hirn-

305-227-1 94350-09-1
Harze, *Aquilaria agallocha*
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Aquilaria agallocha*, Thymelaeaceae).

305-228-7 94350-10-4
Rumex acutus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rumex acutus, Polygonaceae.*

305-229-2 94350-11-5
Saccharomyces cerevisiae, Chrom-reich

305-230-8 94350-12-6
Saccharomyces cerevisiae, Lysat

305-231-3 94350-13-7
Butterbaum, Extrakt, Natriumsalz

305-232-9 94350-14-8
Thuya standishii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thuya standishii, Cupressaceae.*

305-233-4 94350-15-9
Wachse und wächserne Substanzen, Reiskleie, gebleicht

305-235-5 **94386-12-6**
2*H*-1,2,4-Benzothiadiazin-7-sulfonamid, 6-Chlor-3,4-dihydro-, 1,1-Dioxid, Verbindung mit 3-[[6-*O*-(6-Deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-6-[(diethylamino)methyl]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-on (1:1) $C_{32}H_{41}NO_{16}.C_7H_5ClN_3O_4S_2$

305-236-0 **94386-14-8**
2-Phosphonobutan-1,2,4-tricarbonsäure, Zinksalz, Verbindung mit 2,2'-Iminobis[ethanol] $C_7H_{11}O_9P.xC_4H_{11}NO_2.xZn$

305-237-6 **94386-15-9**
[*R*-(*R**,*R**)]-Weinsäure, Kaliumzirconiumsalz $C_4H_6O_6.xK.xZr$

305-238-1 **94386-16-0**
(Acetato-*O*)(dodecanoato-*O*)calcium $C_{14}H_{26}CaO_4$

305-239-7 **94386-17-1**
(Acetato-*O*)(myristato-*O*)calcium $C_{16}H_{30}CaO_4$

305-240-2 **94386-18-2**
(acetato-*O*)(palmitato-*O*)calcium $C_{18}H_{34}CaO_4$

305-241-8 **94386-19-3**
(acetato-*O*)(stearato-*O*)calcium $C_{20}H_{38}CaO_4$

305-242-3 **94386-20-6**
(Acetato-*O*)(olato-*O*)calcium $C_{20}H_{36}CaO_4$

305-243-9 **94386-21-7**
2,6-Bis[(1-methyl-1*H*-pyrrol-2-yl)methylen]cyclohexan-1-on $C_{18}H_{20}N_2O$

305-244-4 **94386-22-8**
2,6-Bis(1*H*-pyrrol-2-ylmethylen)cyclohexan-1-on $C_{18}H_{16}N_2O$

305-246-5 **94386-23-9**
2,2'-[3-(Butylthio)propyliden]bis[4-(*tert*-butyl)-*o*-kresol] $C_{29}H_{44}O_2S$

305-247-0 **94386-24-0**
Dinatrium-4-amino-5-hydroxy-3,6-bis[[4-[(4-hydroxyphenyl)azo]phenyl]azo]naphthalin-2,7-disulfonat $C_{34}H_{25}N_5O_8S_2.2Na$

305-248-6 **94386-25-1**
Tetralithium-4-amino-6-[[4-[2-[4-[(2,4-diaminophenyl)azo]-2-sulfonatophenyl]vinyl]-3-sulfonatophenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{36}H_{25}N_{10}O_{15}S_4.4Li$

305-249-1 **94386-26-2**
Natrium-*p*-[[5-[(3-acetamidophenyl)azo]-2,4-dihydroxyphenyl]azo]benzolsulfonat $C_{20}H_{17}N_5O_6S.Na$

305-250-7 **94386-28-4**
Natriumhydrogen-3-methyl-5-[(4-sulfonatophenyl)azo]salicylat $C_{14}H_{12}N_2O_6S.Na$

305-251-2 **94386-29-5**
5-Bromdihydrofuran-2(3*H*)-on $C_4H_5BrO_2$

305-252-8 **94386-30-8**
1-Hydroxy-5-sulfonatonaphthalin-2-diazonium $C_4H_5BrO_2$

305-253-3 **94386-31-9**
D-Glucose-1-(dihydrogenphosphat), Verbindung mit 6-Amino-heptan-2-ol-2-methyl (1:2) $C_8H_{19}NO.^1/_2C_6H_{13}O_9P$

305-254-9 **94386-32-0**
Trimethyl[2-(phosphonooxy)ethyl]ammoniumchlorid, Mononatriumsalz $C_5H_{15}NO_4P.Cl.Na$

305-255-4 **94386-34-2**
[(5*α*)-18,20(*R*)-Epoxypregnan-3*β*-yl]dimethylammoniumacetat $C_{23}H_{39}NO.C_2H_4O_2$

305-257-5 **94386-35-3**
Natrium-2-[(3,6,9,12,15,18,21,24,27,30-decaoxaoctatetracont-39-enyl)oxy]-2-oxoethan-1-sulfonat $C_{40}H_{78}O_{15}S.Na$

305-258-0 **94386-36-4**
Natrium-2-[(3,6,9,12,15-pentaoxatritriacont-24-enyl)oxy]-2-oxoethan-1-sulfonat $C_{30}H_{58}O_{10}S.Na$

305-259-6 **94386-37-5**
Natrium-1-[2-[2-[2-(octadec-9-enyloxy)ethoxy]ethoxy]ethyl]-sulfonatoacetat $C_{26}H_{50}O_8S.Na$

305-260-1 **94386-38-6**
Natrium-2-[(3,6,9,12,15,18,21-heptaoxanonatriacont-30-enyl)-oxy]-2-oxoethan-1-sulfonat $C_{34}H_{66}O_{12}S.Na$

305-261-7 **94386-39-7**
2-Methyl-5-(1-methylvinyl)-2-cyclohexen-1-ylisovalerat $C_{15}H_{24}O_2$

305-262-2 **94386-40-0**
[4-(1-Methylvinyl)-1-cyclohexen-1-yl]methylisovalerat $C_{15}H_{24}O_2$

305-263-8 **94386-41-1**
5-Oxo-L-prolin, Verbindung mit Anilin (1:1) $C_6H_7N.C_5H_7NO_3$

305-264-3 **94386-42-2**
3-(Dichloromethylsilyl)propyllaurat $C_{16}H_{32}Cl_2O_2Si$

305-265-9 **94386-43-3**
5-[[1,3-Dioxo-3-[4-[(1-oxohexadecyl)amino]phenyl]propyl]amino]isophthalsäure $C_{33}H_{44}N_2O_7$

305-266-4 **94386-44-4**
3-Allyl-5-[2-chlor-4-(3-methylbenzothiazol-2(3*H*)-yliden)but-2-enyliden]-2-thioxothiazolidin-4-on $C_{18}H_{15}ClN_2OS_3$

305-268-5 **94386-45-5**
1-Methylpropyl-2-(4-chlor-2-methylphenoxy)propionat $C_{14}H_{19}ClO_3$

305-269-0 **94386-46-6**
1-[4-(2-Methyl-2-pentenyl)phenyl]ethan-1-on $C_{14}H_{18}O$

305-270-6 **94386-47-7**
Dinatrium-3-[[4-(acetylamino)phenyl]azo]-4-amino-5-hydroxy-6-(phenylazo)naphthalin-2,7-disulfonat $C_{24}H_{20}N_6O_8S_2.2Na$

305-271-1 **94386-48-8**
Methyl-2-[cinnamylidenamino]benzoat $C_{17}H_{15}NO_2$

305-272-7 **94386-49-9**
8-Amino-5-[[4-[[4-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-1,7-disulfonsäure $C_{29}H_{18}Cl_2N_8O_{11}S_3$

305-273-2 **94386-50-2**
Ethyl-2-(*p*-*tert*-butylphenoxy)tetradecanoat $C_{27}H_{46}O_3$

305-274-8 **94386-51-3**
1-*O*-[2-Hydroxy-3-[[2-[oleoylamino]ethyl]amino]propyl]-D-glucitol $C_{29}H_{58}N_2O_8$

305-275-3 **94386-52-4**
1-*O*-[2-Hydroxy-3-[methyloleoylamino]propyl]-D-glucitol $C_{28}H_{55}NO_8$

305-276-9 **94386-53-5**
1-*O*-[2-Hydroxy-3-[oleoylamino]propyl]-D-glucitol $C_{27}H_{53}NO_8$

305-277-4 **94386-55-7**
Oct-7-enylbernsteinsäure $C_{12}H_{20}O_4$

305-279-5 **94386-56-8**
1,2,3,4,5,6,7,8-Octahydro-1,6-dimethylnaphthalin-2-carbonitril $C_{13}H_{19}N$

305-280-0 **94386-57-9**
1,2,3,4,5,6,7,8-Octahydro-4,7-dimethylnaphthalin-2-carbonitril $C_{13}H_{19}N$

305-281-6 **94386-58-0**
2,2-Dimethoxy-1-(2-phenylethoxy)ethanol $C_{12}H_{18}O_4$

305-282-1 **94386-59-1**
2,2'-[1,3,4-Thiadiazol-2,5-diylbis(dithio)]bis[4-dodecylphenol] $C_{38}H_{58}N_2O_2S_5$

305-283-7 **94386-60-4**
(9*Z*,12*Z*,15*Z*)-Octadeca-9,12,15-triensäure, Verbindung mit Diethylamin (1:1) $C_{18}H_{30}O_2.C_4H_{11}N$

305-284-2 **94386-61-5**
L-Argininmono[(±)-4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-yl)-*α*-ethylbenzolacetat] $C_{18}H_{17}NO_3.C_6H_{14}N_4O_2$

305-285-8 **94386-62-6**
4-Vinylcyclohexylacetat $C_{10}H_{16}O_2$

305-286-3 **94386-63-7**
cis-3-Vinylcyclohexylacetat $C_{10}H_{16}O_2$

305-287-9 **94386-64-8**
trans-3-Vinylcyclohexylacetat $C_{10}H_{16}O_2$

305-288-4 **94405-93-3**
Diethylammonium-(*Z*)-hexadec-9-enoat $C_{16}H_{30}O_2.C_4H_{11}N$

305-290-5 **94405-94-4**
Diethylammoniumpalmitat $C_{16}H_{32}O_2.C_4H_{11}N$

305-291-0 **94405-95-5**
N-(2,3-Dihydro-3-oxo-1*H*-indazol-6-yl)-N^2-(2-methylpropionyl)-N^2-octadecyl-DL-asparagin $C_{33}H_{54}N_4O_5$

305-292-6 **94405-96-6**
Methyl-5,9-anhydro-2,4-didesoxy-D-*glycero*-D-*gulo*-dec-3-ulosonat $C_{11}H_{18}O_8$

305-293-1 **94405-97-7**
Methyl-4-[[(dimethylamino)carbonyl]thio]salicylat $C_{11}H_{13}NO_4S$

305-294-7 **94405-98-8**
(17*β*)-17-Allyl-3-methoxyandrosta-3,5-dien-17-ol $C_{23}H_{34}O_2$

305-295-2 **94405-99-9**
(17*β*)-3-Methoxy-17-propylandrosta-3,5-dien-17-ol $C_{23}H_{36}O_2$

305-296-8 **94406-00-5**
1-(1,3-Diphenylbutyl)-3-ethylbenzol $C_{24}H_{26}$

305-297-3 **94406-01-6**
Baccharis dracunculifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Baccharis dracunculifolia, Compositae*.

305-298-9 **94406-02-7**
(2-Hydroxyethyl)ammonium-*α*-pentyl-5(oder 6)-carboxylato-4-hexylcyclohex-2-en-1-octanoat $C_{26}H_{46}O_4.C_2H_7NO$

305-299-4 **94406-03-8**
3-Carboxy-2(oder 4)-hydroxyphenylammoniumhydrogensulfat $C_7H_7NO_3.H_2O_4S$

305-300-8 **94406-04-9**
Dinonylnaphthalin-1-sulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{28}H_{44}O_3S.C_6H_{15}NO_3$

305-301-3 **94406-05-0**
Bicyclo[2.2.1]heptan-1-methansulfonsäure, 7,7-Dimethyl-2-oxo-, (1*S*)-, Verbindung mit [7*S*-(7*α*,7a*α*,14*α*,14a*β*)]-Dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin (2:1) $C_{15}H_{26}N_2.2C_{10}H_{16}O_4S$

305-302-9 **94406-06-1**
3,7-Dihydro-1,3,7-trimethyl-1*H*-purin-2,6-dion, Verbindung mit 2-(3,4-Dihydroxyphenyl)-3,4-dihydro-2*H*-1-benzopyran-3,4,5,7-tetrol $C_{15}H_{14}O_7.xC_8H_{10}N_4O_2$

305-303-4 **94406-15-2**
3a,4,5,6-Tetrahydro-1,3,3-trimethylindancarbaldehyd $C_{13}H_{20}O$

305-305-5 **94412-40-5**
trans-4'-(4-Propylcyclohexyl)[1,1'-biphenyl]-4-carbonitril $C_{22}H_{25}N$

305-306-0 **94424-23-4**
Phenoxybenzolsulfonsäure, Didodecylmonosulfoderivat, Ammoniumsalz $C_{36}H_{58}O_7S_2.xH_3N$

305-307-6 **94424-24-5**
Ammoniumphenoxybenzolsulfonat, Didodecylderivat $C_{36}H_{52}O_1S.H_3N$

305-308-1 **94424-69-8**
2,3-Dihydroxypropyloleat. Verbindung mit 2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-ethylamin $C_{22}H_{45}N_3.xC_{21}H_{40}O_4$

305-309-7 **94424-70-1**
3,7,11,15-Tetramethyl-2-hexadecenyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{38}H_{70}O_2$

305-310-2 **94425-50-0**
(*Z*)-12-Hydroxy-*N*-[2-[(2-hydroxyethyl)amino]ethyl]-9-octadecenamid $C_{22}H_{44}N_2O_3$

305-311-8 **94425-51-1**
9,11*α*-Epoxy-17-hydroxypregn-4-en-3,20-dion-17-acetat $C_{23}H_{30}O_5$

305-312-3 **94441-87-9**
1-Phenyl-1-(2-phenylpropyl)indan $C_{24}H_{24}$

305-313-9 **94441-88-0**
2,2,7,7-Tetramethyloctan-3,6-dithion $C_{12}H_{22}S_2$

305-314-4 **94441-89-1**
(*S*)-*N*-[3-Methyl-1-[(2-naphthylamino)carbonyl]butyl]benzamid $C_{23}H_{24}N_2O_2$

305-316-5 **94441-90-4**
Benzol-1,4-diammoniumbis(4-methylbenzolsulfonat) $C_7H_8O_3S.^1/_2C_6H_8N_2$

305-317-0 **94441-91-5**
Benzol-1,4-diamin-(4-methylbenzolsulfonat) $C_7H_8O_3S.C_6H_8N_2$

305-318-6 **94441-92-6**
Natrium-*N*-(2-carboxyethyl)-*N*-(2-ethylhexyl)-*β*-alaninat $C_{14}H_{27}NO_4.Na$

305-319-1 **94441-94-8**
1-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-DL-tryptophan, Verbindung mit Cyclohexylamin (1:1) $C_{23}H_{23}N_3O_4S.C_6H_{13}N$

305-320-7 **94441-95-9**
N^6-[[5-(Dimethylamino)-1-naphthyl]sulfonyl]-L-lysin, Verbindung mit Cyclohexylamin (1:1) $C_{18}H_{25}N_3O_4S.C_6H_{13}N$

305-321-2 **94441-96-0**
2-[[3-[4-(Benzyl)-1-piperazinyl]propyl]thio]-1*H*-indolmonohydrochlorid $C_{22}H_{27}N_3S.ClH$

305-322-8 **94441-97-1**
1,2,4,5-Tetrabrom-3,6-bis[(pentabromphenoxy)methyl]benzol $C_{20}H_4Br_{14}O_2$

305-323-3 **94441-98-2**
Bis(pentabrombenzyl)tetrabromterephthalat $C_{22}H_4Br_{14}O_4$

305-324-9 **94441-99-3**
(*E*)-2',6'-Dihydroxy-4,4'-dimethoxychalkon $C_{17}H_{16}O_5$

305-325-4 **94442-00-9**
Antimonpentakis[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylat $C_{20}H_{30}O_2.^1/_5Sb$

305-327-5 **94442-01-0**
5-Amino-6-hydroxytoluol-3-sulfonsäure $C_7H_9NO_4S$

305-328-0 **94442-02-1**
2-(4-Neopentylphenoxy)anilin $C_{17}H_{21}NO$

305-329-6 **94442-03-2**
[Bis(3-butoxy-3-oxopropyl)stannylen]bis(thioethylen)distearat $C_{54}H_{104}O_8S_2Sn$

305-330-1 **94442-04-3**
Dinatrium-4-[5-amino-4-[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-1*H*-pyrazol-1-yl]benzolsulfonat $C_{19}H_{21}N_5O_{10}S_3.2Na$

305-331-7 **94442-05-4**
2-Chlor-4-(diethylamino)benzaldehyd-1-naphthylphenylhydrazon $C_{27}H_{26}ClN_3$

305-332-2 **94442-07-6**
Bis[2-[benzyl(ethoxycarbonyl)amino]-4-(cyclohexylmethylamino)-3-methoxybenzoldiazoniumchlorid], Oxalat $C_{24}H_{31}N_4O_3.^1/_2C_2H_2O_4.Cl$

305-333-8 **94442-08-7**
3-[[2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethyl]amino]-2-hydroxypropyl-2-methyl-2-nonylundecanoat $C_{30}H_{64}N_4O_3$

305-334-3 **94442-09-8**
3-[[[4-(Aminomethyl)phenyl]methyl]amino]-2-hydroxypropyl-2-methyl-2-nonylundecanoat $C_{32}H_{58}N_2O_3$

305-335-9 **94442-10-1**
Dinatriumdihydrogen-*N*,*N*'-[(3-oxo-(3*H*)-isobenzofuran-1-yliden)bis[(6-hydroxy-5-methyl-3,1-phenylen)methylen]]bis[*N*-(carboxylatomethyl)glycinat] $C_{32}H_{32}N_2O_{12}.2Na$

305-336-4 **94442-11-2**
4-Anilino-2-[3,5-dimethoxy-4-(2-methoxyethoxy)phenyl]but-2-ennitril $C_{22}H_{26}N_2O_4$

305-338-5 **94442-12-3**
cis-(±)-Camphersäure, Verbindung mit 4-(Dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-on (1:2) $C_{13}H_{17}N_3O.^1/_2C_{10}H_{16}O_4$

305-339-0 **94442-13-4**
6-Methoxy-*α*-methylnaphthalin-2-essigsäure, Verbindung mit Ethylamin (1:1) $C_{14}H_{14}O_3.C_2H_7N$

305-340-6 **94442-14-5**
Methyl-2-ethoxy-8-ethyl-5,8-dihydro-5-oxopyrido[2,3-*d*]pyrimidin-6-carboxylat $C_{13}H_{15}N_3O_4$

305-341-1 **94442-15-6**
1-[2-[Ethyl[3-methyl-4-[(5-nitrothiazol-2-yl)azo]phenyl]amino]ethyl]pyridiniumchlorid $C_{19}H_{21}N_6O_2S.Cl$

305-342-7 **94442-16-7**
Salicylsäure, Verbindung mit 1-Methyl-1*H*-imidazol (1:1) $C_7H_6O_3.C_4H_6N_2$

305-343-2 **94442-17-8**
4-(2-Methylbutyl)phenyl-(*S*)-4-propylbenzoat $C_{21}H_{26}O_2$

305-344-8 **94442-18-9**
4,4''-(3*H*-2,1-Benzoxathiol-3-yliden)bis[[1,1'-biphenyl]-2-ol]-*S*,*S*-dioxid $C_{31}H_{22}O_5S$

305-345-3 **94442-19-0**
3,3-Bis[4-(phosphonooxy)phenyl]benzofuran-2(3*H*)-on, Tetranatriumsalz $C_{20}H_{16}O_{10}P_2.4Na$

305-346-9 **94442-20-3**
1-(2-Methoxyphenyl)piperazin, Verbindung mit Kohlenstoffdioxid $C_{11}H_{16}N_2O.xCO_2$

305-347-4 **94442-21-4**
1,4-anhydro-D-glucitol-(*Z*)-6-(13-docosenoat) $C_{28}H_{52}O_6$

305-349-5 **94465-65-3**
2-Chlor-*N*,*N*,*N*',*N*'-tetraethylpropan-1,3-diaminmonohydrochlorid $C_{11}H_{25}ClN_2.ClH$

305-350-0 **94465-66-4**
Dicalciumiscbenzofuran-3,3-diylbis(*p*-phenylen)bis(phosphat) $C_{20}H_{16}O_{10}P_2.2Ca$

305-351-6 **94465-67-5**
Buddleia davidii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Buddleia davidii, Loganiaceae.*

305-352-1 **94465-68-6**
Buddleia salviifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Buddleia salviifolia, Loganiaceae.*

305-353-7 **94465-69-7**
Cancer pagurus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Cancer pagurus.*

305-354-2 **94465-70-0**
Cedrus deodara, Extrakt, oxidiert

305-355-8 **94465-71-1**
Crangon vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Crangon vulgaris.*

305-356-3 **94465-72-2**
Elaphomyces cervinus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Elaphomyces cervinus, Elaphomycetaceae.*

305-357-9 **94465-73-3**
Equisetum debile, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Equisetum debile, Equisetaceae.*

305-358-4 **94465-74-4**
Fomes officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fomes officinalis, Polyporaceae.*

305-360-5 **94465-75-5**
Fucus nodosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fucus nodosus, Fucaceae.*

305-361-0 **94465-76-6**
Labdanum, Phenylethylester

305-362-6 **94465-77-7**
Mylabris cichorii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Mylabris cichorii, Meloidae.*

305-363-1 **94465-78-8**
Mytilus edulis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Mytilus edulis.*

305-364-7 **94465-79-9**
Ostrea edulis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Ostrea edulis.*

305-365-2 **94465-80-2**
Portunus puber, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Portunus puber.*

305-366-8 **94465-81-3**
Johanniskraut, *Hypericum punctatum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hypericum punctatum, Guttiferae.*

305-367-3 **94465-82-4**
Thuya koraiensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thuya koraiensis, Cupressaceae.*

305-368-9 **94474-32-5**
N,N'-Hexan-1,6-diylbis(4-hydroxybutyramid) $C_{14}H_{28}N_2O_4$

305-369-4 **94481-40-0**
α,ε-Diamino-2,4-dinitrobenzolhexansäuremonohydrochlorid $C_{12}H_{16}N_4O_6.ClH$

305-371-5 **94481-42-2**
[Octahydro-4,7-methano-1*H*-inden-1(oder 2)-yl]methylacrylat $C_{14}H_{20}O_2$

305-372-0 **94481-43-3**
Hydrogen[4-[[4-(diethylamino)phenyl][4-[ethyl[3(oder 4)-sulfonatobenzyl]amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)(3(oder 4)-sulfonatobenzyl)ammonium $C_{41}H_{45}N_3O_6S_2$

305-373-6 **94481-44-4**
Hydrogen[4-[[4-(dimethylamino)phenyl][4-[ethyl[3(oder 4)-sulfonatobenzyl]amino]phenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)[3(oder 4)-sulfonatobenzyl]ammonium, Natriumsalz $C_{39}H_{41}N_3O_6S_2.Na$

305-374-1 **94481-45-5**
2(oder 3)-Phenylpropanol $C_9H_{12}O$

305-375-7 **94481-48-8**
2(oder 5)-Azido-5(oder 2)-(*o*-azidostyryl)benzolsulfonsäure, Monosulfoderivat, Dinatriumsalz $C_{14}H_{10}N_6O_6S_2.2Na$

305-376-2 **94481-49-9**
Bariumdimethylhexanoat $C_8H_{16}O_2.{}^1/_2Ba$

305-377-8 **94481-50-2**
Dinatrium-2,2'-methylenbisnaphthalinsulfonat $C_{21}H_{16}O_6S_2.2Na$

305-378-3 **94481-51-3**
2,3-(2,6 oder 2,7)-Dinitroanthrachinon $C_{14}H_6N_2C_6$

305-379-9 **94481-52-4**
(Phenylmethyl)[1,1'-biphenyl]ol $C_{19}H_{16}O$

305-380-4 **94481-53-5**
Trinatrium-1-amino-4-[3-[[4-chlor-6-[3(oder4)-sulfonatoanilino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulfonatoanilino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{32}H_{26}ClN_7O_{11}S_3.3Na$

305-382-5 **94481-55-7**
2(oder 5)-Dodecyl-5(oder 2)-(sulfophenoxy)benzolsulfonsäure, Verbindung mit 4,4'-carbonimidoylbis(*N,N*-dimethylanilin) (1:2) $C_{24}H_{34}O_7S_2.2C_{17}H_{21}N_3$

305-383-0 **94481-56-8**
2(oder 5)-Dodecyl-5(oder 2)-(sulfophenoxy)benzolsulfonsäure, Verbindung Mit 4-[[4-(Dimethylamino)phenyl][4-(methylimino)cyclohexa-2,5-dien-1-yliden]methyl]-*N,N*-dimethylanilin (1:2) $C_{24}H_{34}O_7S_2.2C_{24}H_{27}N_3$

305-384-6 **94481-57-9**
2(oder 5)-Dodecyl-5(oder 2)-(sulfophenoxy)benzolsulfonsäure, Verbindung mit 4-[[4-(Dimethylamino)phenyl][4-(phenylimino)-4*H*-naphthalin-1-yliden]methyl]-*N,N*-dimethylanilin (1:2) $C_{33}H_{31}N_3.{}^1/_2C_{24}H_{34}O_7S_2$

305-385-1 **94481-58-0**
(Isononanoato-*O*)(neodecanoato-*O*)blei $C_{19}H_{36}O_4Pb$

305-386-7 **94481-60-4**
Ammonium-[*N,N*-bis(carboxymethyl)glycinato(3-)-*N,O,O',O''*]manganat(1-) $C_6H_6MnNO_6.H_4N$

305-387-2 **94481-61-5**
Bis[(butan-2,3-diondioximato)(1-)-*N,N'*]cobalt(1+)nitrat $C_8H_{14}CoN_4O_4.NO_3$

305-388-8 **94481-62-6**
Bis(5-oxo-L-prolinato-*N*1,*O*2)quecksilber $C_{10}H_{12}HgN_2O_6$

305-389-3 **94481-63-7**
Tris(5-oxo-DL-prolinato-N^1,O^2)yttrium $C_{15}H_{18}N_3O_9Y$

305-390-9 **94481-64-8**
Triphenylpropylphosphonium, Salz mit Isooctylphenol (1:1)
$C_{21}H_{22}P.C_{14}H_{21}O$

305-391-4 **94481-65-9**
Tetraphenylphosphonium, Salz mit Isooctylphenol (1:1)
$C_{24}H_{20}P.C_{14}H_{21}O$

305-393-5 **94481-66-0**
Methyltriphenylphosphonium, Salz mit Isooctylphenol (1:1)
$C_{19}H_{18}P.C_{14}H_{21}O$

305-394-0 **94481-67-1**
(*S*)-4-[(Benzoyl-5-oxopyrrolidin-2-yl)carbonyl]morpholin
$C_{16}H_{18}N_2O_4$

305-395-6 **94481-68-2**
1-[[(1-Oxohexadecyl)oxy]methyl]-2-[(1-oxooctadecyl)oxy]-ethyl-(*E*)-9-octadecenoat $C_{55}H_{104}O_6$

305-396-1 **94481-69-3**
Uridin-5'-(trihydrogen-diphosphat), Mono-α-D-galactopyranosylester, Dikaliumsalz $C_{15}H_{24}N_2O_{17}P_2.2K$

305-397-7 **94481-70-6**
4,7,7-Trimethylbicyclo[4.1.0]hept-4-en-3-carbaldehyd
$C_{11}H_{16}O$

305-398-2 **94481-71-7**
Methyl-7-[2-(5-cyclohexyl-4-fluor-3-hydroxypent-1-inyl)-3,5-dihydroxycyclopentyl]hept-5-enoat $C_{24}H_{37}FO_5$

305-399-8 **94481-72-8**
1-Desoxy-1-nitro-L-galaktitol $C_6H_{13}NO_7$

305-400-1 **94481-73-9**
(*S*)-3,7-Dimethyloct-7-enylacetat $C_{12}H_{22}O_2$

305-401-7 **94482-37-8**
Tri-*O*-acetyl-5-*O*-trityl-D-ribofuranose $C_{30}H_{30}O_8$

305-402-2 **94482-38-9**
Bis(*N*-acetyl-DL-tryptophanato-*ON*,*Oα*)hydroxyaluminium
$C_{26}H_{27}AlN_4O_7$

305-403-8 **94534-99-3**
Ammonium-[trisulfamoyl-29*H*,31*H*-phthalocyaninsulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-) $C_{32}H_{18}CuN_{11}O_9S_4.H_4N$

305-404-3 **94536-69-3**
[*R*-(*R**,*R**)]-Weinsäure, Natriumzirconiumsalz
$C_4H_6O_6.xNa.xZr$

305-405-9 **94551-57-2**
Braunit, braun
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Mangan(II)oxid, Mangan(III)oxid und Siliciumoxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Matrix von braunem Braunit diffundieren. Ihre Zusammensetzung kann Al_2O_3 als Modifier einschließen.

305-406-4 **94551-58-3**
Calciumchromzinnoxid, karmesinrot
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Calciumoxid, Chrom(III)oxid und Zinn(IV)oxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Matrix von karmesinrotem Calciumchromzinnoxid diffundieren. Ihre Zusammensetzung kann irgendeines oder eine Kombination der modifizierenden Alkali- oder Erdalkalihalogenide enthalten.

305-408-5 **94551-59-4**
Kupfer, Schlacke

305-409-0 **94551-60-7**
Blei, Zinkschlacke

305-410-6 **94551-61-8**
Willemit, weiß
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Siliciumoxid und Zinkoxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Matrix von weißem Willemit diffundieren. Ihre Zusammensetzung kann Al_2O_3 als Modifier einschließen.

305-411-1 **94551-62-9**
Röstgute, Blei-Zinkerz Konzentrat
Thermisch agglomerierte Substanz, die durch Erhitzen einer Mischung von Metallsulfidkonzentraten, Kalkstein, Sand, Ofenschlacke, verschiedenen Zink-, Blei- und Kupfer-führenden Materialien, zusammen mit schon geröstetem Material auf eine Temperatur von 1000°C bis 1200°C gebildet wird.

305-412-7 **94551-64-1**
Kaminstaub, Stahlherstellung, alkalischer Presskoks
Substanz, die man durch alkalisches Auslaugen und Neutralisieren der Behandlung von Bodensatz von Kaminstaub aus der Abwassergasreinigung bei der Stahlherstellung erhält. Besteht in erster Linie aus Blei und Zink.

305-413-2 **94551-65-2**
Kaminstaub, Stahlherstellung Desulfurierung
Staub, hergestellt aus einem Dampfreinigungsverfahren, um Feststoffe aus dem Gaslauf aus einer Stahlherstellungs-Desulfurierungsanlage durch Injektion von Calciumcarbid zu entfernen. Besteht aus Eisenoxid, Calciumsulfid und Calciumcarbid.

305-414-8 **94551-66-3**
Dämpfe, Blei
Rückstand, der bei Bleischmelzvorgängen aus der Verdampfung von Blei aus geschmolzenen Stoffen entsteht. Besteht in erster Linie aus Chloriden und Oxiden von Antimon, Arsen und Zink.

305-415-3 **94551-67-4**
Glas, Oxid, Calciummagnesiumkaliumnatriumphosphosilicat

305-416-9 **94551-68-5**
Glas, Oxid, Calciummagnesiumnatriumphosphosilicat

305-417-4 **94551-70-9**
Auslaugrückstände, Cadmium-enthaltender Kaminstaub
Substanz, die während des oxidativen Auslaugens von Cadmium-enthaltenden Kaminstaubes bildet. Besteht in erster Linie aus Cadmium-, Blei- und Zinkverbindungen mit Chlor, Sauerstoff und Schwefel und enthält andere Nichteisenmetallverbindungen.

305-419-5 **94551-71-0**
Auslaugrückstände, Kupfer Schlacke Carbamat
Rückstand aus der Behandlung von Kupferschlacke mit Ammoniumcarbamatlösung. Besteht in erster Linie aus Kupfersulfid, Bleicarbonat, Bleioxid und metallischem Blei.

305-420-0 **94551-72-1**
Auslaugrückstände, Kupfer-Blei
Substanz, die sich durch oxidatives Auslaugen von Blei- und Kupfer-enthaltenden Stoffen mit Schwefelsäure bildet. Besteht in erster Linie aus Bleisulfaten und anderen Bleiverbindungen mit geringeren Mengen anderer Nichteisenverbindungen.

305-421-6 **94551-73-2**
Auslaugrückstände, Zinnschlacke
Substanz, die sich durch Auslaugen von Chlorid-enthaltender Salzschlacke bildet. Besteht in erster Linie aus Carbonaten, Hydroxiden und Sulfaten von Blei, Zinn und Zink wie auch von zusätzlichen Nichteisenmetallen.

305-422-1 **94551-74-3**
Rohschmelze, Kupfer-Blei
Substanz, die als Nebenprodukt von Bleischmelzvorgängen entsteht. Besteht in erster LInie aus Kupfersulfid mit signifikanten Mengen Bleisulfid und Edelmetallen.

305-423-7 **94551-75-4**
Proteinhydrolysate, Tuna
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Tuna erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

305-424-2 **94551-78-7**
Rückstände, Bleischmelzen Abwasserbehandlung
Material, das man während der Abwasserbehandlung in der Bleiproduktion erhält. Besteht in erster Linie aus Blei mit zusätzlichen Metallcarbonaten, Hydroxiden, Sulfiden oder Sulfaten.

305-425-8 **94551-79-8**
Rückstände, Blei-Zinkschmelzen Abwasserbehandlung
Produkt der Hydrolyse und Neutralisation von Zink/Blei-Schmelzerabwässer. Besteht in erster Linie aus Cadmiumhydroxid, Calciumsulfat, Calciumsulfit, Eisenhydroxid, Bleihydroxid und Zinkhydroxid.

305-426-3 **94551-80-1**
Rückstände, Zinn Sprühbeschichtung
Rückstände aus dem Sprühen von metallischer Beschichtung auf Zinnbasis durch Zuführung von Draht oder metallischem Pulver in eine Flamme oder einen Plasmalichtbogen. Besteht in erster Linie aus Zinn mit variierenden Mengen Cadmium und/oder Zink, hauptsächlich als Metall mit einigen Oxiden.

305-427-9 **94551-81-2**
Hammerschlag (Beschichtung), Walzwerk, Kupfer
Substanz, die man als Hammerschlag während der Wärmebehandlung von Kupfer und Kupferlegierungen erhält. Besteht in erster Linie aus Kupferoxiden.

305-428-4 94551-82-3
Schlacken, Aluminiumlegierungherstellung
Substanz, die man nach Zuführung von Sylvinit und Flußspat zu Metallschlackenschaum erhält, um Aluminium zu reinigen und um metallarme Schlacke zu erhalten. Besteht in erster Linie aus Aluminium, Calciumfluorid, Kaliumchlorid und Natriumchlorid.

305-430-5 94551-83-4
Schlacken, Gußeisenherstellung
Substanz, die während der Herstellung von Gußeisen gebildet wird. Besteht in erster Linie aus geschmolzenen Silicaten von Aluminium, Calcium und Eisen.

305-431-0 94551-85-6
Schlacken, Magnesiumlegierungherstellung
Substanz, die man nach Zuführung von Carnallit und Flußspat zu flüssigen Magnesiumlegierungen erhält, um das Magnesium zu überziehen und aufzubereiten. Besteht in erster Linie aus Calciumfluorid, Magnesium, Magnesiumchlorid, Magnesiumoxid, Kaliumchlorid und Natriumchlorid.

305-432-6 94551-86-7
Schlacken, Zinnaufbereitung
Substanz, die sich während der Aufbereitung von Zinn oder Zinnlot mit Chlor bildet. Besteht in erster Linie aus Chlorverbindungen von Blei, Zinn und Zink und enthält andere Nichteisenchloride und Oxide.

305-433-1 94551-87-8
Schlämme und Bodensätze, Kupfer elektrolytisches Aufbereiten, entkupfert
Substanz, erhalten als pulveriger kathodischer Niederschlag während der elektrolytischen Entkupferungsstufe bei der Kupfer-Aufbereitungs-Elektrolyse. Besteht in erster Linie aus Kupfer mit Antimon, Arsen, Blei und Nickel in metallischer Form wie auch als Oxide und Sulfate.

305-434-7 94551-88-9
Schlämme und Bodensätze, Kupferbeizen
Substanz, die während der Neutralisation von sauren, Kupfer-enthaltenden Lösungen aus galvanischer Behandlung und Beizen von Kupfermaterialien ausfällt. Besteht in erster Linie aus Kupfersalzen und Calciumsulfat.

305-435-2 94551-89-0
Schlämme und Bodensätze, Kupferbehandlung
Niederschlag, der in Schmiermitteln zum Ziehen von Kupferdraht gebildet wird. Besteht in erster Linie aus Kupfer, Kupferoxiden und Seifen und abgebauten Seifen und Ölen, kann auch Zinn und Zinnverbindungen aus verzinktem Kupferdraht enthalten.

305-436-8 94551-90-3
Schlämme und Bodensätze, Elektrobeschichtung, Hydroxid
Substanz, die man während der Verarbeitung von verbrauchten galvanischen Lösungen erhält. Besteht in erster Linie aus Calciumsulfat mit geringeren Mengen von Nichteisenmetallhydroxiden.

305-437-3 94551-91-4
Schlämme und Bodensätze, Beizlauge, neutralisiert
Substanz, die man aus der Neutralisation von verbrauchter Beizlauge aus schwefelsaurem Beizen von Stahl erhält. Besteht in erster Linie aus Calciumsulfat, Eisen und Hydroxiden von in Stahl vorkommenden Metallen.

305-438-9 94551-93-6
Schlämme und Bodensätze, Stahlwalzen
Material aus dem Verarbeitungswasser aus der Stahlformung oder aus Rückspülwässern von Filtern, das in Abscheidern mit oder ohne Hilfsmittel zur Ausflockung wiedergewonnen wird. Besteht in erster Linie aus Eisenoxiden und Legierungsbestandteilen.

305-439-4 94551-94-7
Schlämme und Bodensätze, Sulfiderz Röstgas Desulfurierung
Produkt, das man während der Desulfurierung von Sinterabgasen erhält. Besteht in erster Linie aus Calciumsulfat und enthält Calciumsulfit wie auch Verunreinigungen aus dem Verbrennungsgas.

305-441-5 94551-95-8
Schlämme und Bodensätze, Zinn Elektrobeschichtung
Niederschlag aus Zinnfluorborat-Elektrobeschichtungsbädern. Besteht in erster Linie aus Zinnoxiden mit einigen organischen das Bad modifizierenden Mitteln.

305-442-0 94551-96-9
Schlämme und Bodensätze, Zink Calcium Auslauglösung, peroxidiert, Mangandioxid-enthaltend
Podukt, das während hydrometallurgischer Behandlung von rohen Zinksulfatlösungen nach der Peroxidation ausfällt. Besteht in erster Linie aus Mangandioxid und kann Cobalt, Silber und Thallium als Verunreinigungen enthalten.

305-443-6 94551-97-0
Lötmittel, Metallschaum
Oxide, die sich während des Schmelzens und der Benutzung von Lötmitteln für die elektronische Industrie bilden. Besteht in erster Linie aus Zinn, Blei und Antimon mit etwas Silber und Gold.

305-444-1 94551-98-1
Abfälle, Schleifrad

305-445-7 94551-99-2
Abfälle, Bleibatterie Wiederverarbeitung
Material, das man während Recycling von erschöpften Bleiakkumulatoren erhält. Besteht in erster Linie aus Oxiden und Sulfaten von Blei und Bleilegierungen.

305-446-2 94552-00-8
Abfälle, Weißblech Beschichtung
Abfallmaterial, erhalten aus der Weißblechbeschichtung von Stahl. Besteht in erster Linie aus Zinkchlorid mit Spuren Blei und Zink.

305-447-8 94552-01-9
Feste Abfallstoffe, Kupfer-enthaltender Anthrasolfarbstoff
Substanz, die man während der Verarbeitung von Anthrasolfarbstoffen erhält. Besteht in erster Linie aus metallischem Kupfer mit Verbindungen von Aluminium, Barium, Calcium, Eisen, Kalium und Titan als Nebenbestandteile.

305-448-3 94552-02-0
Feste Abfallstoffe, Kupfer-enthaltender Farbstoff
Niederschlag aus der Farbproduktion. Besteht in erster Linie aus Kupfer(II)phosphat mit geringfügigen Mengen von basischem Kupfer(II)carbonat und Kupfer(II)acetat.

305-449-9 94552-05-3
Feste Abfallstoffe, Blei Silber Anode
Schlacke oder Rückstand, den man erhält, wenn Blei/Silberanoden, die in der elektrolytischen Zinkproduktion verwendet werden, wiedergegossen werden. Dabei schmelzen die Blei- und Silberlegierungen (Mangan kann auch vorhanden sein) und gleichzeitig findet Oxidation statt.

305-450-4 94552-06-4
Auslaugrückstände, Zinkerz, Silber-enthaltend
Rückstände, die man während der Produktion von Zinksulfatlösung durch schwefelsaure Behandlung von Zinkerzen oder Zinkkonzentratlösung erhält. Besteht in erster Linie aus unlöslichen sulfurierten silberhaltigen Rückständen.

305-452-5 94552-07-5
Essigsäure, Sulfo-, 1-[2-[2-[2-(4-Nonylphenoxy)ethoxy]ethoxy]ethyl]ester, verzweigt, Natriumsalz

305-453-0 94552-08-6
Essigsäure, Sulfo-, 1-[20-(4-Nonylphenoxy)-3,6,9,12,15,18-hexaoxaeicos-1-yl]ester, verzweigt, Natriumsalz

305-454-6 94552-09-7
Essigsäure. Sulfo-, 1-[29-(4-Nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacos-1-yl]ester, verzweigt, Natriumsalz

305-455-1 94552-10-0
Essigsäure, Sulfo-, 1-[14-(4-Nonylphenoxy)-3,6,9,12-tetraoxatetradec-1-yl]ester, verzweigt, Natriumsalz

305-456-7 94552-11-1
1,2-Benzoldicarbonsäure, Dimethylester, Herstellung von, Destillationsmerkmale

305-457-2 94552-12-2
Benzolmethanaminium, *N*-(3-Aminopropyl)-*N*,*N*-dimethyl-, *N*-Rapsöl-acylderivate, Chloride

305-458-8 94552-13-3
Benzolmethanol, Reaktionsprodukte mit Tetrachlorgerman

305-459-3 94552-14-4
Benzolsulfonsäure, 4-Amino, diazotiert, gekoppelt mit diazotiertem Xylidin und Resorcin

305-460-9 94552-15-5
Benzolsulfonsäure, 4-Amino, diazotiert, gekoppelt mit *m*-Phenylendiamin

305-461-4 94552-16-6
Benzolsulfonsäure, 3-Amino-4-hydroxy-5-nitro-, diazotiert, gekoppelt mit diazotiertem 2-Amino-4,6-dinitrophenol, diazotierter 5-Amino-2-(phenylamino)benzolsulfonsäure, diazotiertem 4-Nitrobenzolamin und Resorcin

305-463-5 94552-17-7
Benzolsulfonsäure, 3-Amino-4-hydroxy-5-nitro-, diazotiert, gekoppelt mit diazotierter 5-Amino-2-(phenylamino)benzolsulfonsäure, diazotiertem 4-Nitrobenzolamin und *m*-Phenylendiamin

305-464-0 94552-18-8
Benzoesäure, Nonylester, verzweigt

305-465-6 94552-19-9
Chromat(4-), [2,5-Dichlor-4-[[4-hydroxy-3-[[[2-(phenylamino)ethyl]imino]methyl]phenyl]azo]benzolsulfonato(3-)][3-hydroxy-4-[(1-hydroxy-8-sulfo-2-naphthalinyl)azo]-1-naphthalinsulfonato(4-)]-, Natrium

305-466-1 94552-20-2
Chromium, diazotierte 2-Amino-4,6-dinitrophenol-diazotierte 6(*oder 7*)-*Amino-4-hydroxy-2-naphthalinsulfonsäure-Formaldehyd-Resorcinreaktionsprodukt Kopplungsprodukte Komplexe*

305-467-7 94552-21-3
Cyclohexan, oxidiert, dehydriert, Destillationsrückstände

305-468-2 94552-22-4
Ethanol, 2-Amino-, *N*-C_{13-15}-verzweigte und lineare Alkylderivate

305-469-8 94552-23-5
Ethanol, 2,2'-[[6-[(2-Hydroxyethyl)amino]hexyl]imino]bis-, *N*-C_{12-18}-Alkylderivate, *N,N'*-Dioxide

305-470-3 94552-25-7
L-Glutaminsäure, Reaktionsprodukte mit Malonsäure, oxidiertem Glycerin und Propylenglykol

305-471-9 94552-26-8
Eisen, Komplexe mit Chloressigsäure-Formaldehyd-Resorcinreaktionsprodukten gekoppelt mit diazotierter 4-Aminobenzolsulfonsäure

305-472-4 94552-27-9
DL-Methionin, Reaktionsprodukte mit 2,3-Dihydroxypropanal, Malonsäure und Propylenglykol

305-474-5 94552-28-0
DL-Methionin, Reaktionsprodukte mit 3-Hydroxy-2-methyl-4*H*-pyran-4-on, Malonsäure und Propylenglykol

305-475-0 94552-29-1
DL-Methionin, Reaktionsprodukte mit Malonsäure, Propylenglykol und Brenztraubensäure

305-476-6 94552-30-4
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotiertem 4-Nitrobenzolamin und Resorcin

305-477-1 94552-31-5
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotiertem 4-Nitrobenzolamin und Resorcin

305-478-7 94552-32-6
2-Naphthalinsulfonsäure, 5(*oder* 8)-Amino-, gekoppelt mit diazotiertem Anilin, diazotiert, gekoppelt mit diazotierter 4-Aminobenzolsulfonsäure und *m*-Phenylendiamin

305-479-2 94552-33-7
2-Naphthalinsulfonsäure, 6-Amino-4-hydroxy-, diazotiert, gekoppelt mit diazotierter 4-Aminobenzolsulfonsäure, diazotiertem Anilin und Resorcin

305-480-8 94552-34-8
2-Naphthalinsulfonsäure, 5(*oder* 8)-Amino-8(*oder* 5)-(phenylazo)-, Reaktionsprodukte mit 2,2'-Azobis[5-nitrobenzolsulfonsäure] und Natriumsulfid

305-481-3 94552-35-9
Nonansäure, gemischte Ester mit Buttersäure, Dipentaerythritol, Heptansäure und Pentaerythritol

305-482-9 94552-36-0
Phosphorsäure, Mono-C_{10-16}-alkylbis(2-hydroxyethyl)ester

305-483-4 94552-37-1
Phosphorsäure, Di-C_{10-16}-alkylester

305-485-5 94552-38-2
Phosphorsäure, Di-C_{10-16}-alkylmono(2-hydroxyethyl)ester

305-486-0 94552-39-3
Phosphorsäure, gemischte Butyl und Hexyl und Lauryl und Octylmono- und Diester

305-487-6 94552-40-6
Phosphorsäure, Mono-C_{10-16}-alkylester

305-488-1 94552-41-7
1-Propanaminium, 3-Amino-*N*-ethyl-*N,N*-dimethyl-, *N*-Rapsöl-acylderivate, Ethylsulfate

305-489-7 94552-42-8
1,2-Propandiol, 3-(Lanolinalkyloxy)derivate

305-490-2 94552-43-9
DL-Serin, Reaktionsprodukte mit Malonsäure, oxidiertem Glycerin und Propylenglykol

305-491-8 94552-45-1
1,3,5-Trioxan, Reaktionsprodukte mit [3*R*-(3*α*,3a*ß*,7*ß*,8a*α*)]-Octahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulendidehydroderivate

305-492-3 94552-46-2
DL-Tyrosin, Reaktionsprodukte mit Malonsäure, oxidiertem Glycerin und Propylenglykol

305-493-9 94580-96-8
Alkohole, C_{6-20}-, C_{12-18}-reich

305-494-4 94580-97-9
Alkohole, C_{16-19}-, Destillationsrückstände

305-496-5 94580-98-0
Amide, C_{8-18}- und C_{18}-ungesättigt, *N*-[2-[2-(2,3-Dihydroxypropoxy)ethoxy]ethyl]-

305-497-0 94580-99-1
Amine, *N*-C_{14-18}-Alkyltrimethylendi-, gemischte Isodecyl und Isooctylphosphate

305-498-6 94581-00-7
Kohlenwasserstoffe, polycyclisch, Automobilschrott Zerkleinerungsabfall Pyrolyseprodukte
Pyrolyseprodukt aus thermischer Behandlung des organischen Teiles von Zerkleinerungsabfall, der aus Kraftfahrzeugschrott entsteht. Besteht in erster Linie aus mono- bis tetracyclischen aromatischen Kohlenwasserstoffen und ihren Alkylderivaten.

305-499-1 94581-01-8
Rizinusöl, hydriert, Reaktionsprodukte mit Ethylenoxid

305-500-5 94581-02-9
Koks (Kohle), Naphthakracken Ethylenherstellungsnebenprodukt
Koks, entsteht durch Kühlen, auf etwa 1500°C, von heißem Acetylen, das aufgespaltene Gase aus aromatischem Rückstandsöl aus der Ethylenproduktion durch Naphthakracken bei 800°C bis 900°C enthält.

305-501-0 94581-03-0
Fettsäuren, Tier-, Ester mit Trimethylolpropan

305-502-6 94581-04-1
Fettsäuren, Tier-, Butylester, sulfuriert

305-503-1 94581-05-2
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Butylester, gemischt mit Baumwollsamenöl, chlorsulfuriert

305-504-7 94581-06-3
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Butylester, gemischt mit Baumwollsamenöl, sulfuriert

305-505-2 94581-07-4
Fettsäuren, C_{16}- und C_{18}-ungesättigt, Butylester, Reaktionsprodukte mit C_{16-18}-ungesättigten Glyceriden, chlorsulfuriert

305-506-8 94581-08-5
Fettsäuren, Lanolin-, Ester mit Trimethylolpropan

305-507-3 94581-09-6
Fettsäuren, Tallöl-, Triester mit Trimethylolpropan

305-508-9 94581-10-9
Öle, Fisch-, Reaktionsprodukte mit 1-Piperazinethanamin

305-509-4 94581-11-0
Glyceride, C_{18-36}-Mono-, Di- und Tri-

305-511-5 94581-12-1
Imidazoliumverbindungen, 1(*oder* 3)-(2-Carboxyethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nor-kokos-alkyl-, Hydroxide, Natriumsalze

305-512-0 94581-13-2
Öle, Fisch-, Reaktionsprodukte mit Diethylentriamin

305-513-6 94581-14-3
Phosphatidylethanolamine, *Escherichia coli*

305-514-1 94581-15-4
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure behandelt, Ester mit Pentaerythritol

305-515-7 94581-16-5
Harzsäuren und Kolophoniumsäuren, mit Maleinsäure behandelt, Ester mit Glycerin

305-516-2 **94581-17-6**
Harzsäuren und Kolophoniumsäuren, mit Maleinsäure behandelt, Ester mit Pentaerythritol

305-517-8 **94581-18-7**
Sulfonsäuren, C_{10-21}-Alkan-, Calciumsalze

305-518-3 **94581-19-8**
Tallöl, Reaktionsprodukte mit Diethylentriamin, Acetate

305-519-9 **94581-20-1**
Tallöl, Reaktionsprodukte mit Diethylentriamin, Dodecylbenzolsulfonate

305-520-4 **94581-21-2**
Octansäure, verzweigt, Zirkonsalz (2:1)

305-522-5 **94581-22-3**
Tridecanol, Benzoat, verzweigt

305-523-0 **94581-23-4**
Fettsäuren, Talg-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Acetate

305-524-6 **94581-24-5**
Pfeffer (*piper*), *Piper clusii*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Piper clusii, Piperaceae*.

305-525-1 **94581-25-6**
Hexandisäure, Ester mit Oxybis[propanol]

305-526-7 **94598-43-3**
endo-8,8-Dimethyl-3-[[[(2-phenylbicyclo[2.2.1]hept-2-yl)amino]carbonyl]oxy]-8-azoniabicyclo[3.2.1]octanbromid $C_{23}H_{33}N_2O_2.Br$

305-527-2 **94624-01-8**
Cobaltat(1-), [4-[[7-[(Acetyloxy)amino]-2-hydroxy-1-naphthalinyl]azo]-3-hydroxy-*N*-[(methylamino)carbonyl]benzolsulfonamidato(2-)][4-[[1-(4-chlorphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-*N*-[(methylamino)carbonyl]benzolsulfonamidato(2-)]-, Natrium $C_{35}H_{32}ClCoN_{11}O_{12}S_2.Na$

305-528-8 **94624-02-9**
Sulfonsäuren, C_{11-14}-Alkan-, Natriumsalze

305-529-3 **94624-03-0**
Alkane, C_7-, cyclisch und linear

305-530-9 **94624-06-3**
Bleichmittel, Erden-, Herstellung von, saure Lösungen

305-531-4 **94624-07-4**
Eupatorium aromaticum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eupatorium aromaticum, Compositae*.

305-533-5 **94624-09-6**
2-Propensäure, Reaktionsprodukte mit Glycidyl-*tert*-decanoat

305-534-0 **94624-10-9**
Cer, Bis(neodecanoato-*O*)(octanoato-*O*)-, verzweigt

305-535-6 **94624-11-0**
9-Octadecensäure (*Z*)-, 1,2,3-Propantriylester, oxidiert, sulfiert, Natriumsalze

305-536-1 **94624-12-1**
Pentanol, verzweigt und linear

305-537-7 **94624-13-2**
Phenol, hydriert, hochsiedende Fraktion

305-538-2 **94624-14-3**
Phenol, hydriert

305-539-8 **94624-15-4**
1,2-Ethandiamin, *N,N'*-Bis(2-aminoethyl)-, Reaktionsprodukte mit Phenyloxiran

305-540-3 **94624-18-7**
Benzol, Destillationsmerkmale

305-541-9 **94624-19-8**
Kupfer, Ammin Chlor Komplexe

305-542-4 **94624-20-1**
Amine, C_{12-16}-verzweigte und lineare Alkyldimethyl-, Monobutylphosphate

305-544-5 **94624-21-2**
Naphthalinsulfonsäuren, Propylderivate

305-545-0 **94624-22-3**
Naphthalinsulfonsäuren, Propylderivate, Natriumsalze

305-546-6 **94645-51-9**
Benzolsulfonsäure, 2-[(4-Aminophenyl)amino]-5-nitro-, diazotiert, gekoppelt mit diazotierter 4-Aminobenzolsulfonsäure, diazotiertem 4-Nitrobenzolamin und Färbermaulbeerbaumextrakt
Benzolsulfonsäure, 2-[(4-Aminophenyl)amino]-5-nitro-, diazotiert, gekoppelt mit der diazotierten 4-Aminobenzolsulfonsäure und den diazotierten 4-Nitrobenzolaminreaktionsprodukten mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75240, identifiziert wird.

305-547-1 **94645-52-0**
Harnstoff, Reaktionsprodukte mit Formaldehyd und Methanol

305-548-7 **94645-53-1**
Formaldehyd, Reaktionsprodukte mit Melamin und Methanol

305-549-2 **94645-54-2**
Formaldehyd, Reaktionsprodukte mit Butylalkohol und Melamin

305-550-8 **94645-55-3**
Formaldehyd, Reaktionsprodukte mit Isobutylalkohol und Melamin

305-551-3 **94645-56-4**
Formaldehyd, Reaktionsprodukte mit Melamin

305-552-9 **94667-47-7**
1*H*-Benzotriazolsulfonsäure $C_6H_5N_3O_3S$

305-553-4 **94677-31-3**
2-(Octadec-9-enyloxy)ethanol $C_{20}H_{40}O_2$

305-555-5 **94689-31-3**
Dimethylindanol $C_{11}H_{14}O$

305-556-0 **94689-32-4**
Natrium-*tert*-decanoat $C_{10}H_{20}O_2.Na$

305-557-6 **94689-33-5**
N-Hydroxyisotridecan-1-amid $C_{13}H_{27}NO_2$

305-558-1 **94689-34-6**
Kalium-*O*-isotridecyldithiocarbonat $C_{14}H_{28}OS_2.K$

305-559-7 **94689-35-7**
2-(Hydroxymethyl)-2-[[(1-oxoisooctadecyl)oxy]methyl]-1,3-propandiylbis(isooctadecanoat) $C_{59}H_{114}O_7$

305-560-2 **94689-36-8**
[2-Hydroxy-3-[(1-oxoisooctadecyl)oxy]propyl]trimethylammoniumchlorid $C_{24}H_{50}NO_3.Cl$

305-561-8 **94713-16-3**
(5*α*)-6,7-Didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-8-on $C_{18}H_{19}NO_3$

305-562-3 **94713-17-4**
3,4,7,8,9,10-Hexahydro-5,7,7,8,10,10-hexamethyl-1*H*-naphtho[1,2-*c*]pyran $C_{19}H_{28}O$

305-563-9 **94713-18-5**
2-Methyl-4-(octahydro-4,7-dimethyl-1*H*-inden-5-yl)cyclohexan-1-on $C_{17}H_{26}O$

305-564-4 **94713-19-6**
2-Methyl-4-(octahydro-4,7-dimethyl-1*H*-inden-5-yl)cyclohexan-1-ol $C_{17}H_{28}O$

305-566-5 **94713-20-9**
N-(4-Amino-2-hydroxyphenyl)-*N'*-(*p*-cyanphenyl)harnstoff-mono(toluol-*p*-sulfonat) $C_{14}H_{12}N_4O_2.C_7H_8O_3S$

305-567-0 **94713-21-0**
Toluol-*o*-sulfonsäure, Verbindung mit *N*-(*p*-Amino-*o*-hydroxyphenyl)-*N'*-(*p*-cyanphenyl)harnstoff (1:1) $C_{14}H_{12}N_4O_2.C_7H_8O_3S$

305-568-6 **94713-22-1**
[4*S*-(2*α*,4*α*,5*β*)]-2-Ethyl-2-methyl-1,3-dioxolan-4,5-bis(ylmethyl)dimethansulfonat $C_{10}H_{20}O_8S_2$

305-569-1 **94713-24-3**
Ethylbis[2-(2-hydroxyethoxy)ethyl]oleylammonium-ethyl-sulfat $C_{28}H_{58}NO_4.C_2H_5O_4S$

305-570-7 **94713-26-5**
Bis[2-(2-hydroxyethoxy)ethyl]methyloleylammoniummethylsulfat $C_{27}H_{56}NO_4.CH_3O_4S$

305-571-2 **94713-27-6**
1,3,4,14*b*-Tetrahydro-2,7-dimethyl-2*H*-dibenzo[*b,f*]pyrazino[1,2-*d*][1,4]oxazepinmonohydrochlorid $C_{18}H_{20}N_2O.ClH$

305-572-8 **94713-28-7**
6,7,8,14-Tetradehydro-4,5*α*-epoxy-3,6-dimethoxy-17-methylmorphinan-[*R*-(*R*,R**)]-hydrogentartrat $C_{19}H_{21}NO_3.C_4H_6O_6$

305-573-3 **94713-29-8**
Pentanatrium-4-hydroxy-7-[[4-[2-(4-nitro-2-sulfonatophenyl)vinyl]-3-sulfonatophenyl]azo]-3-[[2-sulfonato-4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat $C_{36}H_{25}N_7O_{18}S_5.5Na$

305-574-9 **94713-30-1**
tert-Decansäure, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethan-1,2-diamin (1:1) $C_{10}H_{20}O_2.C_8H_{23}N_5$

305-575-4 **94732-93-1**
4-Propylcyclohexyl-[*trans*[*trans*(*trans*)]]-4'-pentyl[1,1'-bicyclohexyl]-4-carboxylat $C_{27}H_{48}O_2$

305-577-5 **94732-94-2**
(*Z*)-4-[3-Brom-1-(4-chlorphenyl)-1-propenyl]-4'-chlor-1,1'-biphenyl $C_{21}H_{15}BrCl_2$

305-578-0 **94732-95-3**
(*E*)-4-[3-Brom-1-(4-nitrophenyl)-1-propenyl]-4'-chlor-1,1'-biphenyl $C_{21}H_{15}BrClNO_2$

305-579-6 94732-96-4
(*E*)-4-[3-Brom-1-(4-chlorphenyl)-1-propenyl]-4'-chlor-1,1'-biphenyl $C_{21}H_{15}BrCl_2$

305-580-1 94732-97-5
(*Z*)-4-[3-Brom-1-(4-nitrophenyl)-1-propenyl]-4'-chlor-1,1'-biphenyl $C_{21}H_{15}BrClNO_2$

305-581-7 94732-98-6
1-[1-[3-[1,3-Dioxolan-2-yl-2-(4-fluorphenyl)]propyl]piperidin-4-yl]-1,3-dihydro-2*H*-benzimidazol-2-thion $C_{24}H_{29}FN_3O_2S$

305-582-2 94732-99-7
Dinatriumdihydrogen-4,5-dihydroxy-3,6-bis[(4-nitro-2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{22}H_{14}N_6O_{18}S_4.2Na$

305-583-8 94733-00-3
Amine, Polyethylenpoly-, Tetraethylenpentaminfraktion, Destillationsrückstände

305-584-3 94733-01-4
Cedrela glaziovii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cedrela glaziovii, Meliaceae*.

305-585-9 94733-06-9
Destillate (Erdöl), gekrackt, Alken-Alkinherstellungsnebenprodukt, Methylinden-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man durch Redestillation aus der Destillation von Rückstandsölen aus dem Kracken von Erdöl oder Erdgas erhält. Besteht vorherrschend aus Methylindenisomeren und siedet im Bereich von etwa 185°C bis 215°C.

305-586-4 94733-07-0
Destillate (Erdöl), gekrackt, Ethylenherstellungsnebenprodukt, C_{9-10}-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Rückstandsölen aus dem Kracken von Erdöl oder Erdgas erhält. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{10} und siedet im Bereich von etwa 150°C bis 210°C.

305-588-5 94733-08-1
Destillate (Erdöl), durch Lösungsmittel gereinigte mit Wasserstoff behandelte schwere, hydriert

305-589-0 94733-09-2
Destillate (Erdöl), durch Lösungsmittel aufbereitete hydrogekrackte leichte
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittel-Dearomatisierung des Rückstandes von hydrogekracktem Erdöl erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{18} bis C_{27} und siedet im Bereich von etwa 370°C bis 450°C.

305-590-6 94733-10-5
Extrakte (Erdöl), hydrogekrackt Rückstandsöl Lösungsmittel
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelbehandlung des Rückstandes von hydrogekracktem Erdöl erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{18} bis C_{27} und siedet im Bereich von etwa 370°C bis 450°C.

305-591-1 94733-11-6
Fettsäuren, C_{5-20}-, Methylester

305-592-7 94733-13-8
Kohlenwasserstoffwachse (Erdöl), mit Ton behandelt, mikrokristallin, Polyethylen-enthaltend, oxidiert, Verbindungen mit Hexamethylentetramin

305-593-2 94733-14-9
Schmalz, sulfuriert, Verbindung mit Triethanolamin

305-594-8 94733-15-0
Schmieröle (Erdöl), C_{18-40}-, durch Lösungsmittel entwachste hydrogekrackte aus Destillatbasis
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelentparaffinierung des Destillationsrückstandes von hydrogekracktem Erdöl erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{18} bis C_{40} und siedet im Bereich von etwa 370°C bis 550°C.

305-595-3 94733-16-1
Schmieröle (Erdöl), C_{18-40}-, durch Lösungsmittel entwachste hydrierte aus Raffinatbasis
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelentparaffinierung des hydrierten Raffinates aus der Lösungsmittelextraktion eines mit Wasserstoff behandelten Erdöldestillates erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{18} bis C_{40} und siedet im Bereich von etwa 370°C bis 550°C.

305-596-9 94733-17-2
Lysophosphatidylethanolamine, C_{16-18}-

305-597-4 94733-18-3
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Fumarsäure behandelt, Reaktionsprodukte mit Formaldehyd, Kaliumsalze

305-599-5 94733-19-4
Sulfonamide, C_{10-22}-verzweigte und lineare Alkan- und Naphthinyl-

305-600-9 94733-20-7
Sulfonamide, C_{10-22}-verzweigte und lineare Alkan- und Naphthinyl-, Chlor-

305-601-4 94733-21-8
Teersäuren, Kohle-, Phosphate

305-603-5 94825-14-6
Dinatriumhydrogen-3-[[2,4-diamino-5-[[4-[(4-nitro-2-sulfonatophenyl)amino]phenyl]azo]phenyl]azo]-5-sulfonatosalicylat $C_{25}H_{20}N_8O_{11}S_2.2Na$

305-604-0 94825-15-7
(2-Hydroxyethyl)ammonium-2-(dodecyloxy)ethylsulfat $C_{14}H_{30}O_5S.C_2H_7NO$

305-605-6 94825-16-8
Trinatrium-[*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]ferrat(3-) $C_{14}H_{18}FeN_3O_{10}.3Na$

305-606-1 94825-44-2
Guanosin-5'-(trihydrogen-diphosphat), Monoanhydride mit Phosphorothiosäure, Tetralithiumsalz $C_{10}H_{16}N_5O_{13}P_3S.4Li$

305-607-7 94891-09-5
Amide, Leinsamenöl-, *N*,*N*-Bis(hydroxyethyl)-

305-608-2 94891-10-8
Amide, Talg-, *N*-[2-(Sulfooxy)ethyl]-, Natriumsalze

305-609-8 94891-11-9
Balsame, Kopaiva-, acetyliert, hydriert

305-610-3 94891-12-0
Balsame, Kopaiva-, oxidiert

305-611-9 94891-13-1
Balsame, Kopaiva-, oxidiert, hydriert

305-612-4 94891-14-2
Balsame, Kopaiva-, Reaktionsprodukte mit Essigsäureanhydrid und 1,3,5-Trioxan

305-614-5 94891-15-3
Bangia atropurpurea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bangia atropurpurea, Bangiaceae*.

305-615-0 94891-16-4
Ceramium rubrum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ceramium rubrum, Aristolochiaceae*.

305-616-6 94891-17-5
Cypripedium calceolus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cypripedium calceolus, Orchidaceae*.

305-617-1 94891-18-6
Elymus repens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Elymus repens, Gramineae*.

305-618-7 94891-19-7
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Verbindungen mit 2-Amino-2-methyl-1-propanol

305-619-2 **94891-20-0**
Fettsäuren, C_{23-45}-verzweigt und linear

305-620-8 **94891-21-1**
Hagedorn, *Crataegus curvisepala*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Crataegus curvisepala, Rosaceae.*

305-621-3 **94891-22-2**
Hagedorn, *Crataegus laciniata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Crataegus laciniata, Rosaceae.*

305-622-9 **94891-23-3**
Hagedorn, *Crataegus nigra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Crataegus nigra, Rosaceae.*

305-623-4 **94891-24-4**
Hagedorn, *Crataegus pentagyna*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Crataegus pentagyna, Rosaceae.*

305-625-5 **94891-25-5**
Labdanum, verseift, Ethylester

305-626-0 **94891-26-6**
Lespedeza cuneata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lespedeza cuneata, Leguminosae.*

305-627-6 **94891-27-7**
Liquidambar orientalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Liquidambar orientalis, Hamamelidaceae.*

305-628-1 **94891-28-8**
Liquidambar styraciflua, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Liquidambar styraciflua, Hamamelidaceae.*

305-629-7 **94891-29-9**
Melosira varians, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Melosira varians, Melosiraceae.*

305-630-2 **94891-30-2**
Nostoc commune, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nostoc commune, Nostocaceae.*

305-631-8 **94891-31-3**
Quaternäre Ammoniumverbindungen, Di-C_{16-18}-alkyldimethyl-, Salze mit Hectorit

305-632-3 **94891-32-4**
Aluminium, 2-(1,3-Dihydro-1,3-dioxo-2*H*-inden-2-yliden)-1,2-dihydro-6,7-chinolindisulfonat Komplexe

305-633-9 **94891-33-5**
Benzolmethanaminium, *N,N*-Dimethyl-*N*-octadecyl-, Chlorid, Reaktionsprodukte mit Hectorit

305-634-4 **94891-34-6**
Benzoesäure, 2-Hydroxy-, gekoppelt mit 4-Amino-5-hydroxy-2,7-naphthalindisulfonsäure, diazotierter 2,2'-(1,2-Ethendiyl)bis[5-aminobenzolsulfonsäure] und diazotiertem 4-Nitrobenzolamin, Dinatriumsalz

305-636-5 **94891-35-7**
Borsäure (H_3BO_3), Reaktionsprodukte mit *N,N'*-Bis(hydroxymethyl)harnstoff, Ethylenglykol, Formaldehyd, Glutaraldehyd und Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazol-2,5(1*H*,3*H*)-dion

305-637-0 **94891-36-8**
2-Butendisäure, Bis[3-(trimethoxysilyl)propyl]ester, Reaktionsprodukte mit Bis(acetyloxy)dibutylstannan und Methylsilidintris(2-ethylhexanoat)

305-638-6 **94891-37-9**
Cyclohexanon, Reaktionsprodukte mit Methanol

305-639-1 **94891-38-0**
Formaldehyd, Reaktionsprodukte mit Cyclohexanon

305-640-7 **94891-39-1**
Glycin, *N*-[(C_{10-22}-verzweigte und lineare Alkyl und Naphthinyl)sulfonyl]derivate

305-641-2 **94891-40-4**
Glycin, *N*-[(C_{10-22}-verzweigte und lineare Alkyl und Naphthinyl)sulfonyl]derivate, Bariumsalze (2:1)

305-642-8 **94891-41-5**
Glycin, *N*-[(C_{10-22}-verzweigte und lineare Alkyl und Naphthinyl)sulfonyl]derivate, Calciumsalze (2:1)

305-643-3 **94891-42-6**
Nickel, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit 2-[(4-Aminophenyl)sulfonyl]ethylhydrogensulfatmononatriumsalz, Kaliumsalze

305-644-9 **94891-43-7**
Nickel, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit 2-[(4-Aminophenyl)sulfonyl]ethylhydrogensulfatmononatriumsalz, Natriumsalze

305-645-4 **94891-44-8**
Phenol, Mono- und Dicetylderivate, Aluminiumsalze

305-647-5 **94891-45-9**
Phosphonsäure, Mono(3-amino-2,2-dimethylpropyl)ester, *N*-Kokos-alkylderivate

305-648-0 **94891-46-0**
Propanal, 2-Methyl-, Reaktionsprodukte mit Phenol

305-649-6 **94891-47-1**
Propansäure, 2-Hydroxy-, Ester mit 2,2'-Iminobis[ethanol], *N*-C_{14-22}-Alkylderivate

305-650-1 **94891-48-2**
Propansäure, 2-Hydroxy-, Ester mit 2,2'-Iminobis[ethanol], *N*-C_{16-20}-Alkylderivate

305-651-7 **94918-97-5**
Butyraldehyd, cyclisch Acetal mit Glycerin $C_7H_{14}O_3$

305-652-2 **94944-74-8**
m-[4-(2-Cyanethyl)-4,5-dihydro-5-oxo-3-[4-[(1-oxohexadecyl)amino]phenyl]-1*H*-pyrazol-1-yl]benzolsulfonsäure
$C_{34}H_{46}N_4O_5S$

305-653-8 **94944-75-9**
m-[4-(2-Cyanethyl)-4,5-dihydro-5-oxo-3-[4-[(1-oxooctadecyl)amino]phenyl]-1*H*-pyrazol-1-yl]benzolsulfonsäure
$C_{36}H_{50}N_4O_5S$

305-654-3 **94944-77-1**
(*Z,Z*)-2-(8-Heptadecenyl)-4,5-dihydro-1-methyl-3-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1*H*-imidazolium-methyl-sulfat
$C_{41}H_{78}N_3O.CH_3O_4S$

305-655-9 **94944-78-2**
5,11-Dimethyl-6*H*-pyrido[4,3-*b*]carbazol-9-ylmethansulfonat
$C_{17}H_{14}N_2O.CH_4O_3S$

305-656-4 **94944-79-3**
N,N-Diethyl-*N'*-(9-methoxy-5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazol-1-yl)propan-1,3-diamindimaleat
$C_{25}H_{32}N_4O.2C_4H_4O_4$

305-658-5 **94944-80-6**
3,3'-[[4-(*tert*-Butyl)phenyl]methylen]bis(1*H*-indol) $C_{27}H_{28}N_2$

305-659-0 **94944-81-7**
Trinatrium-4-hydroxy-3-[[4'-[[1-hydroxy-6-(phenylamino)-3-sulfonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalin-1,5-disulfonat $C_{40}H_{31}N_5O_{13}S_3.3Na$

305-660-6 **94944-82-8**
1-[(Sulfooxy)methyl]-1,2-ethandiyldioleat $C_{39}H_{72}O_8S$

305-661-1 **94944-83-9**
2,7-Naphthalindisulfonsäure, 4-Hydroxy-5-[[4-[[4-[(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-methoxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalinyl]amino]-1,3,5-triazin-2-yl]amino]-5-methoxy-2-methylphenyl]azo]-, Mononatriumsalz $C_{40}H_{36}N_{10}O_{17}S_4.Na$

305-662-7 **94944-84-0**
Dinatrium-7,7'-iminobis[3-[[4-(acetylamino)phenyl]azo]-4-hydroxynaphthalin-2-sulfonat] $C_{36}H_{29}N_7O_{10}S_2.2Na$

305-663-2 **94944-85-1**
Isododecenylbernsteinsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{16}H_{28}O_4.2C_6H_{15}NO_3$

305-664-8 **94944-86-2**
Alkohole, 'Orange roughy'-Wachs (*Hoplosthetus atlanticus*-Wachs)

305-665-3 **94944-87-3**
Alosa sardina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Alosa sardina*.

305-666-9 **94944-88-4**
Cutleria compressa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cutleria compressa, Cutleriaceae*.

305-667-4 **94944-89-5**
Cutleria fibrosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cutleria fibrosa, Cutleriaceae*.

305-669-5 **94944-90-8**
Dictyota vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dictyota vulgaris, Dictyotaceae*.

305-670-0 **94944-91-9**
Eier, Kabeljau, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Gadus*.

305-671-6 **94944-92-0**
Eier, Lachs, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Salmonidae*.

305-672-1 **94944-94-2**
Evernia prunastri, Extrakt, ethanolysiert

305-673-7 **94944-95-3**
Fettsäuren, C_{18-36}-, Ester mit Ethylenglykol

305-674-2 **94944-96-4**
Fettsäuren, Fischöl-, Reaktionsprodukte mit 2[(2-Aminoethyl)amino]ethanol, 2-[(2-[(2-Aminoethyl)amino]ethyl]amino]ethanol, Diethanolamin, Fischöl, 1-Piperazinethanamin und Triethylentetramin

305-675-8 **94944-97-5**
Fettsäuren, Fischöl-, gemischt mit Fischöl, Reaktionsprodukte mit *N,N*-Dimethyl-1,3-propandiamin

305-676-3 **94944-98-6**
Fisch, Mehl, entfettet

305-677-9 **94944-99-7**
Fisch, Mehl, durch Erwärmen denaturiert

305-678-4 **94945-00-3**
Fragilaria bacillum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fragilaria bacillum, Fragilariaceae*.

305-680-5 **94945-01-4**
Gelidium cartilagineum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gelidium cartilagineum, Gelidiaceae*.

305-681-0 **94945-02-5**
Gloeocapsa livida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gloeocapsa livida, Chroococcaceae*.

305-682-6 **94945-04-7**
Mucopolysaccharide, Glykosaminoglykane, Chondroitinsulfat-Dermatansulfat-enthaltend, Haut

305-683-1 **94945-05-8**
Navicula rostrata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Navicula rostrata, Naviculaceae*.

305-684-7 **94945-06-9**
Eiche, *Quercus suber*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus suber, Fagaceae*.

305-685-2 **94945-07-0**
Zwiebel, Hydrolysat

305-686-8 **94945-08-1**
Oscillatoria spiralis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Oscillatoria spiralis, Oscillatoriaceae*.

305-687-3 **94945-09-2**
Proteinhydrolysate, atlantische Makrele
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von atlantischer Makrele erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

305-688-9 **94945-10-5**
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplosthetus atlanticus*), Butylester

305-689-4 **94945-11-6**
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplosthetus atlanticus*), Ethylester

305-691-5 **94945-12-7**
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplosthetus atlanticus*), Methylester

305-692-0 **94945-13-8**
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplosthetus atlanticus*), Reaktionsprodukte mit Maleinsäureanhydrid

305-693-6 **94945-14-9**
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplosthetus atlanticus*), sulfatiert

305-694-1 **94945-15-0**
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplosthetus atlanticus*), sulfitiert

305-695-7 **94945-16-1**
Wachse und wächserne Substanzen, 'Orange roughy' (*Hoplosthetus atlanticus*), sulfoniert

305-696-2 **94970-42-0**
2,3-Bis(sulfooxy)propyloleat $C_{21}H_{40}O_{10}S_2$

305-697-8 **94979-18-7**
Hydrogen-(2-aminoethanolato-*N,O*)aqua[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(1-) $C_{22}H_{18}CrN_4O_9S.H$

305-698-3 **94979-19-8**
Natriumhydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(1-) $C_{20}H_{11}CrN_3O_8S.Na$

305-699-9 94979-20-1
(Ethylendiamin-*N*)(1-imino-1*H*-isoindol-3-amin-N^2)[^{29}H,^{31}H-phthalocyaninato-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{42}H_{31}CoN_{13}$

305-700-2 94979-21-2
Isooctylisotridecylphthalat $C_{29}H_{48}O_4$

305-701-8 94979-22-3
Isodecylisoundecylphthalat $C_{29}H_{48}O_4$

305-702-3 94979-23-4
6(oder 7)-Hydroxy-3,7-dimethyloctanal $C_{10}H_{20}O_2$

305-703-9 94979-24-5
3,4,4*a*,5,8,8*a*-Hexahydro-2,2,6,8*a*(oder2,2,7,8*a*)-tetramethylnaphthalin-1(2*H*)-on $C_{14}H_{22}O$

305-704-4 94979-26-7
5-[[4-(6-Methyl-2-benzothiazolyl)phenyl]azo]barbitursäure, Mono[(4-methyl-1*H*-imidazolyl)methyl]derivat, Monomethansulfonat $C_{23}H_{19}N_7O_3S.CH_4O_3S$

305-706-5 94992-57-1
(*S*)-Glykolsäure, Verbindung mit (*R*)-1,2,3,4,5,6,7,8-Octahydro-1-[(4-methoxyphenyl)methyl]isochinolin (1:1) $C_{17}H_{23}NO.C_2H_4O_3$

305-707-0 95008-81-4
Hydrogennatrium-[1-[(5-chlor-2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalin-1-sulfonato(3-)]chromat(2-) $C_{36}H_{19}ClCrN_5O_9S.H.Na$

305-708-6 95008-82-5
N,*N*',*N*''-Tridodecyl-*N*,*N*,*N*',*N*',*N*'',*N*''-hexamethyl-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-tripropylammoniumtrichlorid $C_{54}H_{117}N_6.3Cl$

305-709-1 95008-83-6
4-Amino-6-[[4-[[4-[[4-anilino-2-hydroxyphenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonsäure, Kaliumsalz $C_{40}H_{30}N_{10}O_{15}S_3.xK$

305-710-7 95008-84-7
9,10-Dihydro-1,5-dihydroxy-9,10-dioxo-4,8-bis[(sulfomethyl)amino]anthracen-2,6-disulfonsäure $C_{16}H_{14}N_2O_{16}S_4$

305-711-2 95008-85-8
9,10-Dihydro-1,5-dihydroxy-9,10-dioxo-4,8-bis[(sulfomethyl)amino]anthracen-2,6-disulfonsäure, Natriumsalz $C_{16}H_{14}N_2O_{16}S_4.xNa$

305-712-8 95008-86-9
Natrium-5-[[5-(benzoylamino)-2-[[2-[(4-ethoxy-3-sulfophenyl)hydrazono]-1-methylnonadecyliden]hydrazino]phenyl]sulfonyl]salicylat $C_{48}H_{63}N_5O_{10}S_2.Na$

305-713-3 95008-87-0
(9*Z*,12*Z*)-Octadeca-9,12-diensäure, Verbindung mit Diethylamin (1:1) $C_{18}H_{32}O_2.C_4H_{11}N$

305-714-9 95008-88-1
3,3'-[Carbonylbis[imino-*m*-phenylencarbonylimino(5-methoxy-2-methyl-*p*-phenylen)azo]]bis[6-hydroxy-5-sulfobenzoesäure $C_{45}H_{35}N_5O_{17}S_2$

305-715-4 95008-89-2
Tetranatrium-3,3'-[carbonylbis[imino-*m*-phenylencarbonylimino(5-methoxy-2-methyl-*p*-phenylen)azo]]bis[6-hydroxy-5-sulfonatobenzoat $C_{45}H_{38}N_8O_{17}S_2.4Na$

305-717-5 95008-90-5
α,*α*,6-Trimethyl-7-oxabicyclo[4.1.0]heptan-3-methylacetat $C_{12}H_{20}O_3$

305-718-0 95008-91-6
7-Oxa-3,20-diazadispiro[5.1.11.2]heneicosan-20-essigsäure, 2,2,4,4-Tetramethyl-21-oxo-, 2,2-Bis[[[(2,2,4,4-tetramethyl-21-oxo-7-oxa-3,20-diazadispiro[5.1.11.2]heneicos-20-yl)acetyl]oxy]methyl]-1,3-propandiylester $C_{101}H_{172}N_8O_{16}$

305-719-6 95008-92-7
Ethan-1,2-diyl-2,2,4,4-tetramethyl-7-oxa-21-oxo-3,20-diazadispiro[5.1.11.2]henicosan-20-acetat $C_{50}H_{86}N_4O_8$

305-720-1 95008-93-8
Benzylcyclopentanvalerat $C_{17}H_{24}O_2$

305-721-7 95008-94-9
Undec-8-enol $C_{11}H_{22}O$

305-722-2 95008-95-0
Undec-7-enol $C_{11}H_{22}O$

305-723-8 95008-96-1
Decahydro-2-isopropenyl-4,7-methanoazulen-8-methanol $C_{15}H_{24}O$

305-724-3 95008-97-2
Bariumbis[1-(hydroxymethyl)-5-oxo-DL-prolinat] $C_6H_9NO_4.\frac{1}{2}Ba$

305-725-9 95008-98-3
4-[4,5-Dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]methylen]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Pyridin (1:1) $C_{21}H_{18}N_4O_8S_2.C_5H_5N$

305-726-4 95008-99-4
4-[4,5-Dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]methylen]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonsäure, Verbindung mit Pyridin (1:2) $C_{21}H_{18}N_4O_8S_2.2C_5H_5N$

305-728-5 95009-00-0
Azelainsäure, Verbindung mit (*Z*)-2-(Heptadec-8-enyl)-4,5-dihydro-1*H*-imidazol-1-ethanol $C_{22}H_{42}N_2O.xC_9H_{16}O_4$

305-729-0 95009-01-1
Natrium-[4-[[dihydroxy[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]benzolsulfonato(3-)]cuprat(1-) $C_{18}H_9CuN_6O_{10}S.Na$

305-730-6 95009-03-3
Trikupfer(1+)hydrogenhexakis(cyano-*C*)ferrat(4-), Verbindung mit 4-[[4-(Dimethylamino)phenyl][4-(ethylimino)-1(4*H*)-naphthyliden]methyl]-*N*,*N*-dimethylanilin (1:1) $C_{29}H_{31}N_3.C_6FeN_6.3Cu.H$

305-731-1 95009-04-4
Essigsäure, Reaktionsprodukte mit (1*α*,2*β*,4*β*)-1-Ethenyl-1-methyl-2,4-bis(1-methylethenyl)cyclohexan und Formaldehyd

305-732-7 95009-05-5
Essigsäure, Reaktionsprodukte mit Formaldehyd und 1-Octen

305-733-2 95009-06-6
Essigsäure, Reaktionsprodukte mit Formaldehyd und *α*-Pinen

305-734-8 95009-07-7
Essigsäure, Reaktionsprodukte mit Formaldehyd und *β*-Pinen

305-735-3 95009-08-8
Formaldehyd, Reaktionsprodukte mit 1-Methyl-4-(1-methylethenyl)cyclohexen, Acetate

305-736-9 95009-09-9
Ghatti Gummi, Extrakt

305-737-4 95009-10-2
Neodecansäure, Bariumsalz, Reaktionsprodukte mit 1-Chlorbutan, 1-Chloroctan und Magnesium

305-739-5 95009-11-3
9-Octadecensäure (*Z*)-, Methylester, chlorsulfuriert

305-740-0 95009-12-4
Phosphorsäure, Mono-C_{12-14}-alkylester, Verbindungen mit Ethanolamin und Morpholin

305-741-6 95009-13-5
1-Propanaminium, 2-Hydroxy-*N*-(2-hydroxypropyl)-*N*,*N*-dimethyl-, Diester mit Pflanzenöl-fettsäuren, Methylsulfate (Salze)

305-742-1 95009-14-6
Agaricus campestris bisporus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agaricus campestris bisporus, Agaricaceae*.

305-743-7 95009-15-7
Alkohole, C_{16-18}-ungesättigt, epoxidiert

305-744-2 95009-16-8
Amide, aus Ethylendiamin, Ölsäure, Stearinsäure und Pflanzenöl-fettsäuren

305-745-8 95009-17-9
Balsame, Gurjun-, oxidiert

305-746-3 95009-18-0
Balsame, Peru-, verseift

305-747-9 95009-21-5
Rizinusöl, Lithiumsalz

305-748-4 95009-22-6
Kakao, Pulver, alkalisiert

305-750-5 95009-23-7
Destillate (Erdöl), dampfgekrackt, C_{8-12}-Fraktion, polymerisiert, leichte Destillate
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation der polymerisierten C_8- bis C_{12}-Fraktion aus dampfgekrackten Erdöldestillaten erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{12}

305-751-0 95009-24-8
Eugenia caryophyllata, Extrakt, Reaktionsprodukte mit Essigsäure und Formaldehyd

305-752-6 95009-25-9
Evernia furfuracea, Extrakt, Phenolfrei

305-753-1 **95009-26-0**
Fettsäuren, C_{6-16}-

305-754-7 **95009-27-1**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Isodecylester

305-755-2 **95009-28-2**
Fettsäuren, C_{8-14}-, 2,2-Dimethyl-1,3-propandiylester

305-756-8 **95009-29-3**
Fettsäuren, C_{8-22}-, Reaktionsprodukte mit Diethanolamin, Ethanolamin, Polyethylenpolyaminen, Polytrimethylenpolyaminen und Triethanolamin, Formiate (Salze), Hydrochloride

305-757-3 **95009-30-6**
Fettsäuren, C_{8-22}-, Reaktionsprodukte mit Polyethylenpolyaminen und Polytrimethylenpolyaminen, Acetate

305-758-9 **95009-31-7**
Fettsäuren, C_{8-14}-, Triester mit Trimethylolpropan

305-759-4 **95009-32-8**
Fettsäuren, *Iris germanica*, Methylester

305-761-5 **95009-33-9**
Fettsäuren, *Iris pallida*, Methylester

305-762-0 **95009-34-0**
Fettsäuren, Schmalzöl-, Isobutylester, sulfuriert

305-763-6 **95009-35-1**
Fettsäuren, Schmalzöl-, Methylester, sulfuriert

305-764-1 **95009-36-2**
Fettsäuren, Schmalzöl-, 1-Methyl-1,2-ethandiylester, sulfuriert

305-765-7 **95009-37-3**
Fettsäuren, Soja-, Methylester, chlorsulfuriert

305-766-2 **95009-38-4**
Fettsäuren, Talg-, Isobutylester, sulfuriert

305-767-8 **95009-39-5**
Fettsäuren, Talg-, Methylester, sulfuriert

305-768-3 **95009-40-8**
Fettsäuren, Talg-, 1-Methyl-1,2-ethandiylester, sulfuriert

305-769-9 **95009-41-9**
Fettsäuren, Pflanzenöl-, Ester mit Dipropylenglykol

305-770-4 **95009-42-0**
Fettsäuren, Pflanzenöl-, Ester mit 3,3'-Oxybis[1,2-propandiol]

305-772-5 **95009-43-1**
Fettsäuren, Pflanzenöl-, Ester mit Pentaerythritol

305-773-0 **95009-44-2**
Fettsäuren, Pflanzenöl-, Ester mit Triethylenglykol

305-774-6 **95009-45-3**
Fettsäuren, Pflanzenöl-, Methylester, chloriert

305-775-1 **95009-46-4**
Fucus crispus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fucus crispus, Fucaceae.*

305-776-7 **95009-47-5**
Glyceride, C_{8-24}- und C_{16-24}-ungesättigt, hydrolysiert, Destillationsrückstände

305-777-2 **95009-48-6**
Wacholder, *Juniperus mexicana*, Extrakt, Reaktionsprodukte mit Essigsäure und Formaldehyd

305-778-8 **95009-49-7**
Wacholder, *Juniperus virginiana*, Extrakt, isomerisiert, acetyliert

305-779-3 **95009-50-0**
Wacholder, *Juniperus virginiana*, Extrakt, Reaktionsprodukte mit Essigsäure und Formaldehyd

305-780-9 **95009-51-1**
Öle, Tier-, sulfatiert und sulfoniert, Ammoniumsalze

305-781-4 **95009-52-2**
Öle, Tier-, sulfatiert und sulfoniert, Natriumsalze

305-783-5 **95009-53-3**
Öle, Fisch-, Oleine, hydriert

305-784-0 **95009-54-4**
Paraffinwachse und Kohlenwasserstoffwachse, oxidiert, Verbindungen mit Triethanolamin

305-785-6 **95009-55-5**
Phosphatide, *Mycobacterium phlei*

305-786-1 **95009-56-6**
Kiefer, *Pinus sylvestris*, Extrakt, Reaktionsprodukte mit Essigsäure und Formaldehyd

305-787-7 **95009-57-7**
Proteinhydrolysate, *Molva byrkelange*
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Molva byrkelange* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

305-788-2 **95009-58-8**
Harzsäuren und Kolophoniumsäuren, mit Maleinsäure behandelt, Reaktionsprodukte mit Formaldehyd, Natriumsalze

305-789-8 **95009-60-2**
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Fumarsäure behandelt, Reaktionsprodukte mit Formaldehyd, Natriumsalze

305-790-3 **95009-61-3**
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Maleinsäure behandelt, Reaktionsprodukte mit Formaldehyd, Ammoniumsalze

305-791-9 **95009-62-4**
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Maleinsäure behandelt, Reaktionsprodukte mit Formaldehyd, Kaliumsalze

305-792-4 **95009-63-5**
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Maleinsäure behandelt, Reaktionsprodukte mit Formaldehyd, Natriumsalze

305-794-5 **95009-64-6**
Kolophonium, mit Fumarsäure behandelt, Reaktionsprodukte mit Ethanolamin

305-795-0 **95009-65-7**
Kolophonium, mit Fumarsäure behandelt, Reaktionsprodukte mit Formaldehyd

305-796-6 **95009-66-8**
Kolophonium, Tallöl-, mit Fumarsäure behandelt, Reaktionsprodukte mit Formaldehyd

305-797-1 **95009-67-9**
Kolophonium, Tallöl-, mit Maleinsäure behandelt, Reaktionsprodukte mit Formaldehyd

305-798-7 **95009-68-0**
Styrax (Balsam), verseift

305-799-2 **95009-69-1**
Talg, Gemisch mit Methyloleat, sulfuriert

305-800-6 **95009-70-4**
Vetiveria zizanioides, Extrakt, Reaktionsprodukte mit Essigsäure und Formaldehyd

305-801-1 **95009-71-5**
Butandisäure, Sulfo-, 4-(2-C_{12-14}-Fettamidoethyl)ester, Dikaliumsalze

305-802-7 **95009-72-6**
Proteinhydrolysate, *Thunnus alalunga*
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Thunnus alalunga* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

305-803-2 **95027-07-9**
3-[[4-[[5-Cyan-6-[(2-hydroxyethyl)amino]-4-methyl-2-[[2-(4-sulfophenyl)ethyl]amino]-3-pyridyl]azo]-2,5-xylyl]azo]benzolsulfonsäure, Natriumsalz $C_{31}H_{32}N_8O_7S_2.xNa$

305-804-8 **95027-08-0**
5-Oxo-L-prolin, Verbindung mit (8α,9*R*)-10,11-Dihydro-6'-methoxycinchonan-9-ol (1:1) $C_{20}H_{26}N_2O_2.C_5H_7NO_3$

305-805-3 **95044-43-2**
(1α,2β,4β,6α)-(±)-2,2,7-Trimethyl-3-oxatricyclo[4.1.1.$0^{2,4}$]octan
$C_{10}H_{16}O$

305-806-9 **95044-44-3**
Decahydro-2-isopropenyl-8-methylazulen-4-methanol
$C_{15}H_{26}O$

305-807-4 **95046-20-1**
(*Z*)-*N*-Methyl-*N*-(1-oxo-9-octadecenyl)glycin, Verbindung mit (*Z*)-9-Octadecen-1-amin (1:1) $C_{21}H_{39}NO_3.C_{18}H_{37}N$

305-809-5 **95046-21-2**
Ethyldocosa-4,8,12,15,19-pentaenoat $C_{24}H_{38}O_2$

305-810-0 **95046-22-3**
N-(2-Hydroxyethyl)-*N*-[2-[(1-oxooctadecyl)amino]ethyl]glycin-monohydrochlorid $C_{24}H_{48}N_2O_4.ClH$

305-811-6 **95046-23-4**
N,N'-[1,4-Dioxan-2,5-diylbis(methylen)]bis[*N*-(carboxymethyl)glycin] $C_{14}H_{22}N_2O_{10}$

305-812-1 **95046-24-5**
3-[[4-[(4-Aminophenyl)methyl]phenyl]amino]-2-hydroxypropyl-2-methyl-2-nonylundecanoat $C_{37}H_{60}N_2O_3$

305-813-7 **95046-25-6**
1-(2-Hydroxyethyl)-3-phenyl-2-thioxo-5-[[3-[3-(sulfooxy)propyl]-3*H*-benzoxazol-2-yliden]ethyliden]imidazolidin-4-on, Mononatriumsalz $C_{23}H_{23}N_3O_7S_2.Na$

305-814-2 **95046-26-7**
Methyl-L-tyrosinat, *P*-Ester mit Guanosin-cyclisch-3',5'-(hydrogenphosphat)-2'-(hydrogensuccinat), Mononatriumsalz $C_{24}H_{27}N_6O_{12}P.Na$

305-815-8 **95046-27-8**
2,4-Dichlorphenol, Verbindung mit 2-Aminoethanol (1:1) $C_6H_4Cl_2O.C_2H_7NO$

305-816-3 **95046-29-0**
2-[Bis[4-(phosphonooxy)phenyl]methyl]benzoesäure, Verbindung mit Pyridin (1:1) $C_{20}H_{18}O_{10}P_2.C_5H_5N$

305-817-9 **95046-30-3**
N-[3-Methyl-5-[(phenylmethyl)thio]-1,3,4-thiadiazol-2(3*H*)-yliden]acetamid $C_{12}H_{13}N_3OS_2$

305-818-4 **95046-31-4**
5-Ethyl-5-(1-ethyl-2-methylpropyl)barbitursäure $C_{12}H_{20}N_2O_3$

305-820-5 **95046-32-5**
2-Brom-3-hydroxy-1-naphthoesäure $C_{11}H_7BrO_3$

305-821-0 **95046-33-6**
Dinatrium 1-[2-(2-carboxyethoxy)ethyl]-1-(2-carboxyethyl)-4,5-dihydro-2-(15-methylhexadecyl)-1-*H*-imidazoliumhydroxid $C_{28}H_{53}N_2O_5.HO.2Na$

305-822-6 **95046-34-7**
2-(1-Methyldecyl)-1,3-dioxolan $C_{14}H_{28}O_2$

305-823-1 **95046-35-8**
4-(Isopropyl)-1-methylcyclohex-3-en-1-ylacetat $C_{12}H_{20}O_2$

305-824-7 **95046-36-9**
Alkene, C_{10-16}-*α*-, sulfuriert

305-825-2 **95046-37-0**
Destillate (Erdöl), durch Lösungsmittel entwachst, schwer, paraffinhaltig, gemischt mit durch Lösungsmittel entwachsten Rückstandsölen, oxidiert, phosphosulfuriert, Calciumsalze

305-826-8 **95046-39-2**
Glyceride, C_{16-18}- und C_{18}-ungesättigt, Mono-, Methacrylate

305-827-3 **95046-40-5**
Lysophosphatidylethanolamine, Eigelb-

305-828-9 **95046-41-6**
Naturgas, gesüßt, verflüssigt

305-829-4 **95046-42-7**
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure behandelt, Reaktionsprodukte mit Triethanolamin, Kaliumsalze

305-831-5 **95046-43-8**
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure behandelt, Reaktionsprodukte mit Triethanolamin, Natriumsalze

305-832-0 **95046-44-9**
Sphen, Chromzinnrosaviolett
Anorganisches Pigment, das das Reaktionsprodukt einer Hochtemperatur-Calcinierung ist, in der Zinnoxide und Chromoxide in unterschiedlichen Mengen homogen und ionisch interdifundieren, um eine kristalline Matrix von Sphen zu bilden. Ihre Zusammensetzung kann irgendeine oder eine Kombination der Modifikationsmittler Aluminiumoxid, Bleioxid, Boroxid, Cobaltoxid, Ceroxid, Siliciumoxid, Nickeloxid, Manganoxid, Lanthanoxid, Eisenoxid, Zirkonoxid, Molybdänoxid und der Oxide und/oder Halogenide von Alkalimetallen und alkalinischen Erden enthalten.

305-835-7 **95046-47-2**
Spinelle, Cobaltnickelzinkgrau

305-836-2 **95046-48-3**
Spinelle, Cobaltzinkblaugrün

305-837-8 **95046-49-4**
Spinelle, Kupfergrün
Anorganisches Pigment, das das Reaktionsprodukt einer Hochtemperatur-Calcinierung ist, in der Kupferoxide, Siliciumoxide und/oder Aluminiumoxide in unterschiedlichen Mengen homogen und ionisch interdiffundieren, um eine kristalline Matrix von Spinellen zu bilden. Ihre Zusammensetzung kann irgendeine oder eine Kombination der Modifikationsmittler Vanadiumoxid, Titanoxid, Antimonoxid, Bleioxid und alkalische und alkaline Erdoxide enthalten.

305-838-3 **95046-50-7**
Spinelle, Eisenbraun

305-839-9 **95046-51-8**
Spinelle, Manganbraun

305-840-4 **95046-52-9**
Teer, Kiefer-, sulfuriert

305-842-5 **95100-20-2**
Bis(*α*-D-galakturonato-O^4,O^6)magnesium $C_{12}H_{18}MgO_{14}$

305-843-0 **95120-14-2**
Methyl-(±)-1-*α*-cyan-*α*-methylcyclohexen-1-acetat $C_{11}H_{15}NO_2$

305-844-6 **95193-34-3**
Dibismutdocosasiliciumheptatetraoxid $Bi_2O_{47}Si_{22}$

305-845-1 **95193-35-4**
Magnesiumpentasiliciumundecaoxid $MgO_{11}Si_5$

305-846-7 **95193-36-5**
Vieh, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Bos taurus*.

305-847-2 **95193-37-6**
Nelke, Extrakt, Reaktionsprodukte mit Essigsäure und Formaldehyd, hydriert

305-848-8 **95193-38-7**
Cynosurus cristatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cynosurus cristatus, Gramineae*.

305-849-3 **95193-39-8**
Fettsäuren, C_{14-18}- und C_{18}-ungesättigt, verzweigt und linear, Verbindungen mit Diethylamin

305-850-9 **95193-40-1**
Fettsäuren, C_{16-22}- und C_{18}-ungesättigt, verzweigt und linear, Verbindungen mit Diethylamin

305-851-4 **95193-41-2**
Fettsäuren, Fischöl-, Cetylester

305-853-5 **95193-42-3**
Fettsäuren, Lanolin-, 2-Octyldodecenylester

305-854-0 **95193-43-4**
Fettsäuren, Schmalzöl-, Isopropylester, sulfuriert

305-855-6 **95193-44-5**
Fettsäuren, Soja-, Verbindungen mit Diethylamin

305-856-1 **95193-45-6**
Fettsäuren, Soja-, Isobutylester, sulfuriert

305-857-7 **95193-46-7**
Fettsäuren, Soja-, Isopropylester

305-858-2 **95193-47-8**
Fettsäuren, Soja-, Isopropylester, chlorsulfuriert

305-859-8 **95193-48-9**
Fettsäuren, Soja-, Isopropylester, sulfuriert

305-860-3 **95193-49-0**
Fettsäuren, Soja-, 1-Methyl-1,2-ethandiylester

305-861-9 **95193-50-3**
Fettsäuren, Soja-, 1-Methyl-1,2-ethandiylester, sulfuriert

305-862-4 **95193-51-4**
Fettsäuren, Talg-, Isopropylester, sulfuriert

305-864-5 95193-52-5
Enzian, *Gentiana scabra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gentiana scabra, Gentianaceae.*

305-865-0 95193-53-6
Ipomoea parasitica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ipomoea parasitica, Convolvulaceae.*

305-866-6 95193-54-7
Kentucky Riedgras, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Poa pratensis, Gramineae.*

305-867-1 95193-55-8
Öle, Nerz-, iodiert

305-868-7 95193-56-9
Palinurus elephas, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Palinurus elephas.*

305-869-2 95193-57-0
Wegerich, *Plantago pumila*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plantago pumila, Plantaginaceae.*

305-870-8 95193-58-1
Mohn, *Papaver orientale*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Papaver orientale, Papaveraceae.*

305-871-3 95193-59-2
Rapsöl, oxidiert

305-872-9 95193-60-5
Scopolia caucasica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scopolia caucasica, Solanaceae.*

305-873-4 95193-61-6
Scopolia lurida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scopolia lurida, Solanaceae.*

305-875-5 95193-62-7
Scopolia tangutica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scopolia tangutica, Solanaceae.*

305-876-0 95193-63-8
Scyllarus arctus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Scyllarus arctus.*

305-877-6 95193-64-9
Erdbeere, *Fragaria chiloensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fragaria chiloensis, Rosaceae.*

305-878-1 95193-65-0
Tallöl, Reaktionsprodukte mit Tetraethylenpentamin, Acetate

305-879-7 95193-66-1
Tallöl, Reaktionsprodukte mit Triethylentetramin, Dodecylbenzolsulfonate

305-880-2 95193-67-2
Ximenia americana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ximenia americana, Olacaceae.*

305-881-8 95193-68-3
Ximenia caffra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ximenia caffra, Olacaceae.*

305-882-3 95193-69-4
Amide, C_{12-22}-, *N*-[2-[(2-Aminoethyl)amino]ethyl]-, Reaktionsprodukte mit Phenyloxiran

305-883-9 95193-70-7
Amine, *N*-(C_{8-18}- und C_{18}-ungesättigte Alkyl)trimethylendi-, Reaktionsprodukte mit 2-Chlorethanol und Natriumchloracetat

305-884-4 95193-71-8
Amine, C_{10-14}-verzweigte und lineare Alkyl-, Hydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonato(3-)chromat(1-)

305-886-5 95193-72-9
Benzolacetaldehyd, α-Methyl-, hydriert, Destillationsrückstände

305-887-0 95193-73-0
1,2-Benzoldicarbonsäure, Di-C_{16-18}- und C_{18}-ungesättigte Alkylester

305-888-6 95193-74-1
Benzolsulfonsäure, 2-[(4-Aminophenyl)amino]-5-nitro-, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, Natriumsalze

305-889-1 95193-75-2
Benzoesäure, 2-[[5-Cyano-2,6-bis[[3-(4-hydroxybutoxy)propyl]amino]-4-methyl-3-pyridinyl]azo]-5-nitro-, C_{7-11}-verzweigte und lineare Alkylester

305-890-7 95193-76-3
Butandisäure, 2,3-Bis(acetyloxy)-, [*R*-(*R**,*R**)]-, Ester mit 1,2,3-Propantriol (1:2), gemischte Diester mit Palmitinsäure und Stearinsäure

305-892-8 95193-79-6
Ethan, 1,1,2-Trichlor-, hydrolysiert, Destillationsrückstände

305-893-3 95193-80-9
Ethen, chloriert, Destillationsmerkmale

305-894-9 95193-81-0
1*H*-Inden-1,3(2*H*)-dion, 2-(3-Hydroxy-2(1*H*)-chinolinyliden)-, bromiert

305-895-4 95193-82-1
1*H*-Inden-1,3(2*H*)-dion, 2-(6-Methyl-2-chinolinyl)-, sulfoniert, Natriumsalze

305-897-5 95193-83-2
1*H*-Inden-1,3(2*H*)-dion, 2-(2-Chinolinyl)-, sulfoniert, Natriumsalze

305-898-0 95193-84-3
2-Naphthalinsulfonsäure, 5(*oder* 8)-Amino-, Reaktionsprodukte mit 4-Aminophenol und Schwefel

305-899-6 95193-85-4
9-Octadecensäure (*Z*)-, 1-Methylethylester, chlorsulfuriert

305-901-5 95193-86-5
9-Octadecensäure (*Z*)-, 2-Methylpropylester, sulfuriert

305-902-0 95193-87-6
Phenol, 4-Amino-, Reaktionsprodukte mit Phenol und Schwefel

305-903-6 95193-88-7
Phenol, 3,4-Dimethyl-, Reaktionsprodukte mit 2,2-Dimethyl-3-methylenbicyclo[2.2.1]heptan, partiell hydriert

305-904-1 95193-89-8
Phenol, 4-(1,1-Dimethylpropyl)-, sulfuriert

305-905-7 95193-90-1
Phenol, 4-Nitroso-, sulfuriert

305-906-2 95193-91-2
Phenol, 4-(Phenylamino)-, Reaktionsprodukte mit Diacenaphtho[1,2-*j*;1',2'-*l*]fluoranthen und Schwefel

305-907-8 95193-92-3
Phosphorsäure, Mono-talg-alkylester

305-908-3 95193-93-4
Rutile, Antimontitangelborange
Anorganisches Pigment, das durch eine Hochtemperatur-Calcinierung gebildet wird, in der Titanoxide, Antimonoxide, Chromoxide und/oder Nickeloxide in unterschiedlichen Mengen homogen und ionisch interdiffundieren, um eine kristalline Matrix von Rutil zu bilden. Ihre Zusammensetzung kann irgendeine oder eine Kombination der Modifikationsmittler Eisenoxid, Aluminiumoxid, Manganoxid, Wolframoxid, Zinkoxid, Cobaltoxid, Molybdänoxid, Bleioxid, Siliciumoxid, Übergangsmetalloxide, und Oxide und/oder Halogenide von alkalischen Metallen und alkalinen Erden enthalten.

305-909-9 95193-95-6
Zirkon, Siliciumzirkoniumgrau
Anorganisches Pigment, das das Reaktionsprodukt einer Hochtemperatur-Calcinierung ist, in der Zirkonoxide, Siliciumoxide, Nickeloxide und/oder Chromoxide in unterschiedlichen Mengen homogen und ionisch interdiffundieren, um eine kristalline Matrix von Zirkon zu bilden. Ihre Zusammensetzung kann irgendeine oder eine Kombination der Modifikationsmittler Cobaltoxid, Manganoxid, Eisenoxid, Aluminiumoxid, Bleioxid, Boroxid und Oxide und/oder Halogenide von alkalischen Metallen und alkalinen Erden enthalten.

305-910-4 95272-99-4
(±)-2-(3,4-Dihydroxyphenyl)-2,3-dihydro-5,7-dihydroxy-6,8-dimethyl-4-benzopyron $C_{17}H_{16}O_6$

305-912-5 95370-50-6
2-Butendisäure (*Z*)-, Di-C_{13-18}-alkylester

305-913-0 95370-51-7
Carbamidsäure, [2-(Sulfothio)ethyl]-, C-(γ-ω-Perfluor-(C_{6-9}-alkyl)ester, Mononatriumsalze

305-914-6 95370-52-8
Cuprat.e(2-), [2-[4-[[2,4-Dihydroxy-5-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]phenyl]-6-methyl-7-benzothiazolsulfonato(4-)]-, Ammoniumnatrium

305-915-1 95370-53-9
Cuprat(4-), [μ-[[4,4'-[Azobis[(2-hydroxy-4,1-phenylen)azo(8-hydroxy-6-sulfo-7,2-naphthalindiyl)imino]]bis[benzoato]](8-)]]di-, Kaliumnatrium

305-916-7 95370-54-0
Ethanaminium, 2-Hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, Diester mit Lanolin-fettsäuren, Methylsulfate (Salze)

305-917-2 95370-55-1
Ethanaminium, 2-Hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, Monoester mit Lanolin-fettsäuren, Methylsulfate (Salze)

305-918-8 95370-56-2
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Diethanolamin und Ethanolamin

305-919-3 95370-57-3
9-Octadecen-1-ol, (*Z*)-, Reaktionsprodukte mit Diisopropanolamin und Phosphoroxid (P_2O_5)

305-920-9 95370-58-4
Phosphorsäure, Herstellung von, Phosphatkuchen aus

305-921-4 95370-59-5
Phosphorsäure, Reaktionsprodukte mit Phenol und Styrol, Verbindungen mit Diethanolamin

305-923-5 95370-60-8
Phosphorsäure, Reaktionsprodukte mit Phenol und Styrol, Verbindungen mit *N*-Methylcyclohexanamin

305-924-0 95370-61-9
Phosphorsäure, Reaktionsprodukte mit Phenol und Styrol, Verbindungen mit Morpholin

305-925-6 95370-62-0
Phosphorsäure, Reaktionsprodukte mit Phenol und Styrol, Verbindungen mit Triethanolamin

305-926-1 95370-63-1
Phosphorsäure, Reaktionsprodukte mit Phenol und Styrol, Kaliumsalze

305-927-7 95370-64-2
Phosphorsäure, Reaktionsprodukte mit Phenol und Styrol, Natriumsalze

305-928-2 95370-65-3
DL-Prolin, 5-Oxo-, Verbindung mit N^2-Kokos-acyl-L-argininethylester

305-929-8 95370-66-4
L-Prolin, 5-Oxo-, Verbindung mit N^2-Kokos-acyl-L-argininethylester

305-930-3 95370-67-5
Schwefelsäurediammoniumsalz, Reaktionsprodukte mit Phenol und Styrol

305-931-9 95370-68-6
Acanthopanax sessiliflorum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Acanthopanax sessiliflorum, Araliaceae*.

305-932-4 95370-69-7
Alkohole, C_{14-18}- und C_{14-18}-ungesättigt

305-934-5 95370-70-0
Alkohole, C_{16-18}- und C_{16-18}-ungesättigt

305-935-0 95370-71-1
Alkohole, Kokos-, Reaktionsprodukte mit Ethylendiamin und Phosphoroxid (P_2O_5)

305-936-6 95370-72-2
Alkohole, C_{8-18}-, Reaktionsprodukte mit Oleylamin und Phosphoroxid (P_2O_5)

305-937-1 95370-73-3
Alkane, C_{18-52}-

305-938-7 95370-74-4
Alkene, C_{10-22}-, mit Maleinsäure behandelt

305-939-2 95370-75-5
Aloe barbadensis, Extrakt, Reaktionsprodukte mit Silber

305-940-8 95370-76-6
Aloe capensis, Extrakt, Reaktionsprodukte mit Silber

305-941-3 95370-77-7
Amide, Kokos-, *N*-(Hydroxyethyl)-, Reaktionsprodukte mit chlorsulfonierten Lutidin- und Picolin-Fraktionen aus Kohlenteerausgangsstoffen

305-942-9 95370-78-8
Amine, C_{12-14}-*tert*-Alkyl-, Monoisohexadecyl und Diisohexadecylphosphate

305-943-4 95370-79-9
Amine, C_{12-14}-*tert*-Alkyl-, Monoisotridecyl und Diisotridecylphosphate

305-945-5 95370-80-2
Amine, Kokos-alkyldimethyl-, Reaktionsprodukte mit Wasserstoffperoxid

305-946-0 95370-81-3
Amine, Kokos-alkyl-, Reaktionsprodukte mit Epichlorhydrin

305-947-6 95370-82-4
Amine, Kokos-alkyl-, Reaktionsprodukte mit Epichlorhydrin und Formaldehyd

305-948-1 95370-83-5
Amine, Kokos-alkyl-, Reaktionsprodukte mit Ölsäure und sulfatiertem Lebertranöl

305-949-7 95370-84-6
Amine, *N*-Talg-alkyltrimethylendi-, Reaktionsprodukte mit *N*-Methyl-*N*-(1-oxo-9-octadecenyl)glycin

305-950-2 95370-85-7
Amine, *N*-Talg-alkyltrimethylendi-, Reaktionsprodukte mit Mono-C_{8-10}-alkylphenolen und Phosphorsäure

305-951-8 95370-86-8
Amine, *N*-Talg-alkyltrimethylendi-, Reaktionsprodukte mit Oleylalkohol und Phosphorsäure

305-952-3 95370-87-9
Amine, *N*-Talg-alkyltrimethylendi-, Reaktionsprodukte mit Phosphorsäure

305-953-9 95370-88-0
Amine, *N*-Talg-alkyltrimethylendi-, Reaktionsprodukte mit sulfatiertem Lebertran

305-954-4 95370-89-1
Anemopaegma mirandum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anemopaegma mirandum, Bignoniaceae*.

305-956-5 95370-90-4
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, C_{6-10}-Alkylester

305-957-0 95370-91-5
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, C_{12-18}-Alkylester

305-958-6 **95370-92-6**
Fettsäuren, C_{14-22}-, Butylester

305-959-1 **95370-93-7**
Fettsäuren, C_{14-22}-konjugiert ungesättigt

305-960-7 **95370-94-8**
Fettsäuren, C_{14-26}-konjugiert ungesättigt

305-961-2 **95370-95-9**
Fettsäuren, C_{14-22}-konjugiert ungesättigt, Tetraester mit Pentaerythritol

305-962-8 **95370-96-0**
Fettsäuren, C_{14-22}-, 2-Ethylhexylester, epoxidiert

305-963-3 **95370-97-1**
Fettsäuren, C_{18-24}-, Reaktionsprodukte mit Hexakis(methoxymethyl)melamin und 2,2'-(Methylimino)bis[ethanol]

305-964-9 **95370-98-2**
Fettsäuren, Kokos-, Methylester, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Natriumchloracetat-quaternisiert, Natriumsalze

305-965-4 **95370-99-3**
Fettsäuren, Baumwollsamenöl-, 2-[2-(2-Hydroxyethoxy)ethoxy]ethylester

305-967-5 **95371-00-9**
Fettsäuren, Soja-, Reaktionsprodukte mit Diethanolamin und Stearinsäure

305-968-0 **95371-01-0**
Fettsäuren, Soja-, Reaktionsprodukte mit Diethanolamin und sulfatiertem Lebertran

305-969-6 **95371-02-1**
Fettsäuren, Soja-, Reaktionsprodukte mit Mono(C_{8-10}-verzweigten Alkyl)phenolen, Diethanolamin und Phosphoroxid (P_2O_5)

305-970-1 **95371-03-2**
Fettsäuren, Pflanzenöl-, Isobutylester

305-971-7 **95371-04-3**
Kohlenwasserstoffe, C_{13-30}-, Aromaten-reich, durch Lösungsmittel extrahierte naphthenhaltige Destillate

305-972-2 **95371-05-4**
Kohlenwasserstoffe, C_{15-32}-, Aromaten-reich, durch Lösungsmittel extrahierte naphthenhaltige Destillate

305-973-8 **95371-06-5**
Kohlenwasserstoffe, C_{20-44}-, Aromaten-reich, durch Lösungsmittel extrahierte naphthenhaltige Destillate

305-974-3 **95371-07-6**
Kohlenwasserstoffe, C_{37-64}-, entwachste entasphaltierte mit Wasserstoff behandelte Vakuumdestillationsrückstände

305-975-9 **95371-08-7**
Kohlenwasserstoffe, C_{37-65}-, mit Wasserstoff behandelte entasphaltierte Vakuumdestillationsrückstände

305-976-4 **95371-09-8**
Lappa tomentosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lappa tomentosa, Compositae*.

305-978-5 **95371-10-1**
Melassen, Citronensäureherstellungsrückstände
Rückstand, den man während der Citronensäureherstellung durch Behandlung des Melassenzuckers mit *Aspergillus niger*, Abtrennen vom Pilz-Myzelium, Calciumcitratausfällung und Abtrennen des Citrats erhält.

305-979-0 **95371-11-2**
Öle, Tier-, sulfoniert, Natriumsalze

305-980-6 **95371-12-3**
Polygonum amphibium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygonum amphibium, Polygonaceae*.

305-981-1 **95371-13-4**
Pteronia indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pteronia indica, Compositae*.

305-982-7 **95371-14-5**
Rhododendron campylocarpum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhododendron campylocarpum, Ericaceae*.

305-983-2 **95371-15-6**
Salbei, Salvia lavandulifolia hispanorum, ext.
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia lavandulifolia hispanorum, Labiatae*.

305-984-8 **95371-16-7**
Sulfonsäuren, C_{14-16}-1-Alken-, Natriumsalze

305-985-3 **95371-17-8**
Sulfonsäuren, Erdöl-, Calciumsalze, überalkalisch, Verbindungen mit Borsäure (H_3BO_3)

305-986-9 **95371-18-9**
Talg, Reaktionsprodukte mit Formaldehyd und Sulfonsäuren, Natriumsalze

305-987-4 **95371-19-0**
Weide, *Salix pentandra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix pentandra, Salicaceae*.

305-989-5 **95465-76-2**
Benzol, C_{9-13}-Alkylderivate, Destillationsrückstände, sulfoniert, Natriumsalze

305-990-0 **95465-77-3**
Alkene, C_{16-18}-, Hydroformylierungsprodukte

305-991-6 **95465-78-4**
Alkohole, C_{6-20}-, C_{12-18}-reich, Reaktionsprodukte mit Ammoniak-Diethylenglykolreaktionsprodukten Morpholinderivatrückständen und Epichlorhydrin

305-992-1 **95465-79-5**
Alkohole, C_{6-20}-, C_{12-18}-reich, Reaktionsprodukte mit Epichlorhydrin

305-993-7 **95465-80-8**
Alkohole, C_{6-20}-, C_{12-18}-reich, Reaktionsprodukte mit Epichlorhydrin und hochsiedenden Piperazinderivat-reichen cyclischen Aminen

305-994-2 **95465-81-9**
Alkohole, C_{6-10}-, Reaktionsprodukte mit Epichlorhydrin

305-995-8 **95465-82-0**
Amide, C_{23-43}-verzweigt und linear, *N,N'*-[1,3-Phenylenbis(methylen)]bis-

305-996-3 **95465-83-1**
Amide, Talg-, *N*-[2-(1-Piperazinyl)ethyl]-

305-997-9 **95465-84-2**
Betaine, (C_{13-15}-verzweigte und lineare Alkyl)dimethyl-

305-998-4 **95465-85-3**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Bariumsalze

306-001-5 **95465-86-4**
Fettsäuren, C_{23-43}-verzweigt und linear, Ester mit Pentaerythritol

306-002-0 **95465-87-5**
Fettsäuren, C_{8-10}-, Verbindungen mit 2,2'-[[3-[(2-Hydroxyethyl)amino]propyl]imino]bis[ethanol]-*N*-(C_{14-18}- und C_{16-18}-ungesättigten Alkyl)derivaten

306-003-6 **95465-88-6**
Fettsäuren, C_{8-10}-, Verbindungen mit 2,2'-[[3-[(2-Hydroxyethyl)amino]propyl]imino]bis[ethanol]-*N*-(hydrierten C_{14-18}- und C_{16-18}-ungesättigten Alkyl)derivaten

306-004-1 **95465-89-7**
Kohlenwasserstoffe, C_4-, 1,3-Butadien- und Isobuten-frei

306-005-7 **95465-90-0**
Kohlenwasserstoffe, C_4-, *n*-Butenkonzentrat

306-006-2 **95465-91-1**
Kohlenwasserstoffe, C_4-, Butankonzentrat, *n*-Buten-enthaltend

306-007-8 **95465-92-2**
Intrinsic Factor, Magenpylorus

306-008-3 **95465-93-3**
Paraffinwachse und Kohlenwasserstoffwachse, oxidiert, Zinksalze

306-009-9 95465-94-4
Quaternäre Ammoniumverbindungen, C_{12-18}-Alkyl[(2,4-dichlorphenyl)methyl]dimethyl-, Chloride

306-010-4 95465-95-5
Quaternäre Ammoniumverbindungen, Kokos-alkylbis(2-hydroxypropyl)methyl-, Methylsulfate (Salze)

306-012-5 95465-96-6
Spinelle, Chromcobaltblaugrün
Anorganisches Pigment, das das Reaktionsprodukt einer Hochtemperatur-Calcinierung ist, in der Chromoxid und Cobaltoxid in unterschiedlichen Mengen homogen und ionisch interdifundieren, um eine kristalline Matrix von Spinellen zu bilden. Ihre Zusammensetzung kann irgendeine oder eine Kombination der Modifikationsmittler Siliciumoxid, Aluminiumoxid, Zinkoxid, Bleioxid, Boroxid, Zirkonoxid, Phosphoroxid und Oxide und/oder Halogenide von alkalischen Metallen und alkalinen Erden enthalten.

306-013-0 95465-97-7
Spinelle, Chromgrün
Anorganisches Pigment, das das Reaktionsprodukt einer Hochtemperatur-Calcinierung ist, in der Chromoxide in unterschiedlichen Mengen homogen und ionisch interdiffundieren, um eine kristalline Matrix von Spinellen zu bilden. Ihre Zusammensetzung kann irgendeine oder eine Kombination der Modifikationsmittler Siliciumoxid, Aluminiumoxid, Zinkoxid, Zirkonoxid, Bleioxid, Boroxid, Cobaltoxid und der Oxide und/oder Halogenide von Alkalimetallen und alkalinischen Erden enthalten.

306-014-6 95465-98-8
Teersäuren, Holz-

306-015-1 95470-29-4
(*E*)-6-(2,6,6-Trimethylcyclohex-2-en-1-yl)hex-5-en-2,4-dion $C_{15}H_{22}O_2$

306-016-7 95648-75-2
Guanosin-5'-(tetrahydrogen-triphosphat), 2'-Deoxy-, Dilithiumsalz $C_{10}H_{16}N_5O_{13}P_3.2Li$

306-017-2 95648-76-3
Guanosin-5'-(tetrahydrogen-triphosphat), 2'-Deoxy-, Dinatriumsalz $C_{10}H_{16}N_5O_{13}P_3.2Na$

306-018-8 95648-77-4
Inosin-5'-(tetrahydrogen-triphosphat), 2'-Deoxy-, Trinatriumsalz $C_{10}H_{13}N_4O_{13}P_3.3Na$

306-019-3 95648-78-5
Thymidin-5'-(trihydrogen-diphosphat), Trinatriumsalz $C_{10}H_{16}N_2O_{11}P_2.3Na$

306-020-9 95648-79-6
3'-Thymidylsäure, Mono(4-nitrophenyl)ester, Mononatriumsalz $C_{16}H_{18}N_3O_{10}P.Na$

306-021-4 95648-80-9
(Hydroxymethyl)ethylenbis(dihydrogenphosphat), Verbindung mit Cyclohexylamin (1:5) $C_6H_{13}N.^1/_5C_3H_{10}O_9P_2$

306-023-5 95648-81-0
2,3-Dihydroxypropyl-(dihydrogenphosphat), Trinatriumsalz $C_3H_9O_6P.3Na$

306-024-0 95648-82-1
2,3-Dihydroxypropyl-(dihydrogenphosphat), Verbindung mit Cyclohexylamin (1:3) $C_6H_{13}N.^1/_3C_3H_9O_6P$

306-025-6 95648-83-2
Tris(cyclohexylammonium)(phosphonatooxy)acetat $C_6H_{13}N.^1/_3C_2H_5O_6P$

306-026-1 95648-84-3
Guanosin-5'-(trihydrogen-diphosphat), Dilithiumsalz $C_{10}H_{15}N_5O_{11}P_2.2Li$

306-027-7 95648-85-4
Guanosin-5'-(trihydrogen-diphosphat), Mono-*α*-D-mannopyranosylester, Dikaliumsalz $C_{16}H_{25}N_5O_{16}P_2.2K$

306-028-2 95722-64-8
Calciumbis[*μ*-[tartrato(4-)-*O*^{1},*O*^{2}:*O*^{3},*O*^{4}]]diantimonat(2-), stereoisomer $C_8H_4O_{12}Sb_2.Ca$

306-029-8 95723-24-3
6'-Methoxycinchonan-9(*S*)-ol, Verbindung mit 5-Ethyl-5-phenylbarbitursäure (1:1) $C_{20}H_{24}N_2O_2.C_{12}H_{12}N_2O_3$

306-030-3 95873-42-0
Methyl-2-methyl-5-(1-methylvinyl)-3-oxocyclohexanacetat $C_{13}H_{20}O_3$

306-031-9 95873-43-1
1-[2-(2-Butoxyethoxy)propoxy]propan-2-ol $C_{12}H_{26}O_4$

306-032-4 95873-44-2
2-[2-(2-Butoxyethoxy)propoxy]propan-1-ol $C_{12}H_{26}O_4$

306-034-5 95873-45-3
2-[2-(2-Butoxyethoxy)-1-methylethoxy]propan-1-ol $C_{12}H_{26}O_4$

306-035-0 95873-46-4
2-(2-Butoxyethoxy)propanol $C_9H_{20}O_3$

306-036-6 95873-47-5
Natrium-3-amino-5-chlor-2-hydroxybenzolsulfonat $C_6H_6ClNO_4S.Na$

306-037-1 95873-48-6
Bis[[3-(acryloyloxy)-2,2-dimethylpropyl]dimethylammonium]sulfat $C_{10}H_{19}NO_2.^1/_2H_2O_4S$

306-038-7 95873-49-7
Natrium-1,2,10-tris(2-hydroxyethyl)-3-(3-hydroxynon-1-enyl)-1-sulfonatodecan-1,2,10-tricarboxylat $C_{28}H_{50}O_{13}S.Na$

306-039-2 95873-50-0
4,5,5-Trimethylhexansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_9H_{18}O_2.C_4H_{11}NO_2$

306-040-8 95873-51-1
4,5,5-Trimethylhexansäure, Verbindung mit 2-Aminoethanol (1:1) $C_9H_{18}O_2.C_2H_7NO$

306-041-3 95873-52-2
Bis(propan-2-olato)(3,5,5-trimethylhexan-1-olato)aluminium $C_{15}H_{33}AlO_3$

306-042-9 95873-53-3
Allylbis(2-hydroxyethyl)oleylammoniumchlorid $C_{25}H_{50}NO_2.Cl$

306-043-4 95873-54-4
Allylbis(2-hydroxypropyl)oleylammoniumchlorid $C_{27}H_{54}NO_2.Cl$

306-045-5 95873-55-5
Natrium-2-methyl-4-[4-[[4-(3-methylanilino)phenyl][4-(3-methylphenylimino)phenyliden]methyl]anilino]benzolsulfonat $C_{40}H_{35}N_3O_3S.Na$

306-046-0 95873-56-6
Natrium-3-chlor-6-[(2,4-dihydroxyphenyl)azo]toluol-4-sulfonat $C_{13}H_{11}ClN_2O_5S.Na$

306-047-6 95873-57-7
Dinatrium-2-methyl-4-[[4-[[4-[(3-tolyl)amino]phenyl][4-[(3-methyl-4-sulfonatophenyl)amino]phenyl]methylen]-2,5-cyclohexadien-1-yliden]amino]benzolsulfonat $C_{40}H_{35}N_3O_6S_2.2Na$

306-048-1 95873-58-8
N-(6-Aminohexyl)-6-hydroxyhexanamid $C_{12}H_{26}N_2O_2$

306-049-7 95873-59-9
N-(6-Aminohexyl)-4-hydroxybutyramid $C_{10}H_{22}N_2O_2$

306-050-2 95873-60-2
Dibutylbis(octadeca-9(*Z*),12(*Z*),15(*Z*)-trienoyloxy)stannan $C_{44}H_{76}O_4Sn$

306-051-8 95873-61-3
(D-Gluconato-*O*1)(D-glycero-D-gulo-heptonato-*O*1)calcium $C_{13}H_{24}CaO_{15}$

306-052-3 95873-62-4
(D-Gluconato-*O*1)(D-glycero-D-ido-heptonato-*O*1)calcium $C_{13}H_{24}CaO_{15}$

306-053-9 95873-63-5
N-[2-[(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)amino]-2-oxoethyl]nicotinamidmonohydrochlorid $C_{19}H_{19}N_5O_3.ClH$

306-054-4 95873-64-6
N-(1-Oxo-2-phenylbutyl)-L-methionin $C_{15}H_{21}NO_3S$

306-056-5 95873-65-7
Tetrahydrofurfuryl-2-methylcrotonat $C_{10}H_{16}O_3$

306-057-0 95873-66-8
[4-(Formyloxy)cyclopent-2-enyl]methylformiat $C_8H_{10}O_4$

306-058-6 95873-67-9
(*Z*)-2-Ethyl-5,9-dimethyldeca-2,4,8-trienal $C_{14}H_{22}O$

306-059-1 95873-68-0
(*E*)-2-Ethyl-5,9-dimethyldeca-2,4,8-trienal $C_{14}H_{22}O$

306-060-7 95873-69-1
Natrium-[(6-hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)oxy]acetat $C_{12}H_{10}O_6.Na$

306-061-2 95873-70-4
5-[[4-[[6-Anilino-4-[(8-hydroxy-3,6-disulfo-1-naphthyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylsäure, Natriumsalz $C_{32}H_{24}N_8O_{10}S_2.xNa$

306-062-8 95873-71-5
Dihydrogenbis[8-hydroxy-7-iodchinolin-5-sulfonato(2-)-*N*^{1},*O*^{8}]cuprat(2-), Verbindung mit Trimethylamin (1:2) $C_{18}H_8CuI_2N_2O_8S_2.2C_3H_9N.2H$

306-063-3 95873-72-6
Dihydrogenbis[8-hydroxychinolin-5-sulfonato(2-)-*N*^{1},*O*^{8}]cuprat(2-), Verbindung mit Trimethylamin (1:2) $C_{18}H_{10}CuN_2O_8S_2.2C_3H_9N.2H$

306-064-9 95873-73-7
Dihydrogenbis[8-hydroxychinolin-5-sulfonato(2-)-N^1,O^8]cobaltat(2-), Verbindung mit Trimethylamin (1:2)
$C_{18}H_{10}CoN_2O_8S_2.2C_3H_9N.2H$

306-065-4 95873-74-8
[3-[[1-[Anilinocarbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzol-1-sulfonato(3-)]tris(cyclohexylamin)chrom
$C_{34}H_{50}CrN_7O_8S$

306-067-5 95873-75-9
Trihydrogenbis[3-[[1-[anilinocarbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzol-1-sulfonato(3-)]chromat(3-), Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:3)
$C_{32}H_{22}CrN_8O_{16}S_2.3C_{16}H_{35}NO_2.3H$

306-068-0 95873-76-0
Natrium-[2,4-diamino-5-[(2-hydroxy-5-nitrophenyl)azo]benzol-1-sulfonato(3-)]ferrat(1-) $C_{12}H_8FeN_5O_6S.Na$

306-069-6 95892-09-4
Hydrogenhydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(1-), Verbindung mit 2,2',2''-Nitrilotriethanol (1:1)
$C_{20}H_{11}CrN_3O_8S.C_6H_{15}NO_3.H$

306-070-1 95892-10-7
Pentahydrogenbis[4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxynaphthalin-1-sulfonato(4-)]chromat(5-) $C_{40}H_{24}CrN_8O_{16}S_4.5H$

306-071-7 95892-11-8
Trihydrogenbis[2,5-dichlor-4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]chromat(3-) $C_{32}H_{16}Cl_4CrN_{10}O_{14}S_2.3H$

306-072-2 95892-12-9
Cadmiumisohexadecanoat $C_{16}H_{32}O_2.^1/_2Cd$

306-073-8 95892-13-0
Blei(2+)isohexadecanoat $C_{16}H_{32}O_2.^1/_2Pb$

306-074-3 95892-15-2
(1,1,2,4,6-Pentamethylheptyl)benzolsulfonsäure, Verbindung mit *N*-Methylcyclohexylamin (1:1) $C_{18}H_{30}O_3S.C_7H_{15}N$

306-075-9 95892-16-3
2-(4-Aminosulfophenyl)-6-methylbenzothiazol-7-sulfonsäure
$C_{14}H_{12}N_2O_6S_3$

306-076-4 95912-81-5
Amide, C_{16-18}-, *N*-[[3-[2-(C_{16-18}-Acylamino)ethyl]amino]propyl]-

306-078-5 95912-82-6
Fettsäuren, C_{16-22}- und C_{18-22}-ungesättigt

306-079-0 95912-83-7
Fettsäuren, C_{18-22}- und C_{18-22}-ungesättigt

306-080-6 95912-84-8
Fettsäuren, C_{20-22}- und C_{20-22}-ungesättigt

306-081-1 95912-85-9
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, Isobutylester

306-082-7 95912-86-0
Fettsäuren, C_{8-10}-, C_{12-18}-Alkylester

306-083-2 95912-87-1
Fettsäuren, C_{16-18}-, C_{12-18}-Alkylester

306-084-8 95912-88-2
Fettsäuren, C_{16-18}-, Isotridecylester

306-085-3 95912-89-3
Fettsäuren, C_{8-10}-, gemischte Ester mit Adipinsäure und Trimethylolpropan

306-086-9 95912-90-6
Fettsäuren, C_{16-18}-ungesättigt, isomerisiert

306-087-4 95934-92-2
Calciumisohexadecanoat $C_{16}H_{32}O_2.^1/_2Ca$

306-089-5 95976-70-8
Tetrahydrogen-[29*H*,31*H*-phthalocyanintetrasulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprat(4-), Verbindung mit *N*,*N*'-Di(*o*-tolyl)guanidin (1:4) $C_{32}H_{12}CuN_8O_{12}S_4.4C_{15}H_{17}N_3.4H$

306-090-0 95979-76-3
Proteinase, *Bacillus alcalophilus*-Serin-

306-091-6 95984-11-5
N-(2,2-Dimethoxyethyl)methacrylamid $C_8H_{15}NO_3$

306-092-1 96041-58-6
Naphthalinsulfonsäure, Dinonyl-, Bariumsalz, basisch, überalkalisch

306-093-7 96097-14-2
Ammonium-2-(nonylphenoxy)ethylsulfat $C_{17}H_{28}O_5S.H_3N$

306-094-2 96097-15-3
Natrium-2-(nonylphenoxy)ethylsulfat $C_{17}H_{28}O_5S.Na$

306-095-8 96097-16-4
1,4:3,6-Dianhydrohex-2-ulose $C_6H_8O_4$

306-096-3 96097-17-5
7-Methyl-1-octylformiat $C_{10}H_{20}O_2$

306-097-9 96097-18-6
6,8,8-Trimethylnona-2,5-dien-4-on $C_{12}H_{20}O$

306-098-4 96097-19-7
(1α,2β,5α)-5-Methyl-2-(1-methylethyl)cyclohexylpalmitat
$C_{26}H_{50}C_2$

306-100-3 96097-20-0
2-(3,3-Diethoxybuten-1-yl)-1,1,3-trimethylcyclohexan
$C_{17}H_{32}C_2$

306-101-9 96119-30-1
1-Eicosanol, Phosphat, Kaliumsalz

306-102-4 96152-32-8
Natrium-4-[2-(2-hydroxyethoxy)ethyl]-2-dodecenylsuccinat
$C_{20}H_{36}C_6.Na$

306-104-5 96152-33-9
Essigsäure, Mercapto-, C_{16-18}-Alkylester

306-105-0 96152-34-0
Butandisäure, Sulfo-, 1,4-Bis(gemischte 1,3-Dimethylbutyl und Hexyl)ester, Natriumsalze

306-106-6 96152-35-1
Formaldehyd, Reaktionsprodukte mit 1-Methyl-4-(1-methylethenyl)cyclohexen, Borate

306-107-1 96152-36-2
Methanol, Carbonylierungsprodukte, Destillationsrückstände, Isobutylester

306-108-7 96152-37-3
Naphthalinsulfonsäure, Dinonyl-, Calciumsalz, basisch, überalkalisch

306-109-2 96152-38-4
Octadecansäure, Reaktionsprodukte mit 2,2'-[[(2-Hydroxyethyl)imino]bis(2,1-ethandiylimino)]bis[ethanol]

306-110-8 96152-39-5
Octadecansäure, 12-Hydroxy-, C_{20-22}-Alkylester

306-111-3 96152-40-8
9-Octadecensäure (*Z*)-, Isooctylester, Reaktionsprodukte mit Glyceroltrioleat und Schwefel

306-112-9 96152-41-9
9-Octadecensäure, 12-Hydroxy-, Zinksalz (2:1), [*R*-(*Z*)]-, Reaktionsprodukte mit Triethanolamin

306-113-4 96152-42-0
Phenol, Reaktionsprodukte mit Wasserstoffperoxid, Destillationsrückstände

306-115-5 96152-43-1
Phenol, Dodecyl-, verzweigt, sulfuriert

306-116-0 96152-44-2
Phosphorsäure, gemischte *sec*-Butyl und Isobutylester, Verbindungen mit 2-Heptadecenyl-4,5-dihydro-1*H*-imidazol-1-ethanol

306-117-6 96152-45-3
Phosphorsäure, gemischte *sec*-Butyl und Isobutylester, Verbindungen mit 1-Isotridecanamin

306-118-1 96152-46-4
Phosphorsäure, gemischte Cetyl und Stearyldiester

306-119-7 96152-47-5
Phosphorsäure, gemischte Cetyl und Stearyltriester

306-120-2 96152-48-6
Phosphorige Säure, (1-Methylethyliden)di-4,1-phenylen-tetra-C_{12-15}-alkylester

306-121-8 96152-49-7
Propanal, 2-Methyl-, Reaktionsprodukte mit Formaldehyd, hydriert, Destillationsrückstände

306-122-3 96152-50-0
1,2-Propandiol, 3-(2-Propenyloxy)-, Reaktionsprodukte mit 1,2-Oxathiolan-2,2-dioxid, Kaliumsalze

306-123-9 96152-51-1
2-Propen-1-aminium, *N*-(3-Aminopropyl)-*N*,*N*-dimethyl-, *N*-Kokos-acylderivate, Chloride

306-124-4 96152-52-2
2-Propen-1-aminium, *N*-(3-Aminopropyl)-*N*,*N*-dimethyl-, *N*-Soja-acylderivate, Chloride

306-126-5 **96152-53-3**
1-Propen, Hydroformylierungsprodukte, Destillationsrückstände, Destillationsmerkmale

306-127-0 **96152-54-4**
Silber, Acetylaceton 6-Methyl-2,4-heptandion Komplexe

306-128-6 **96152-55-5**
Schwefelsäure, Mono-C_{8-18}-alkylester, Verbindungen mit Triethanolamin

306-129-1 **96152-56-6**
Schwefelsäure, Mono-C_{16-26}-alkylester, Natriumsalze

306-130-7 **96152-57-7**
Schwefelsäure, Mono-C_{22-28}-alkylester, Natriumsalze

306-131-2 **96152-58-8**
Schwefelsäure, Mono-C_{22-25}-alkylester, Natriumsalze

306-132-8 **96152-59-9**
Vanadium, Butyl Phosphit Oxo Komplexe

306-133-3 **96152-60-2**
Zink 3-Hydroxy-4-[(2-hydroxy-1-naphthalinyl)azo]-7-nitro-1-naphthalinsulfonat Komplexe

306-134-9 **96152-61-3**
Polyphosphorsäuren, Isobutylester, Natriumsalze

306-135-4 **96217-14-0**
Poly(oxy-1,2-ethandiyl), α-(Phenylmethyl)-ω-hydroxy-, Phosphat, Verbindung mit *N*-(2-Aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethandiamin $C_8H_{23}N_5.W_{99}$

306-137-5 **96446-10-5**
S-Ethylfuran-2-butanthioat $C_{10}H_{14}O_2S$

306-138-0 **96446-11-6**
[1*R*-(1α,4aβ,4bα,7β,10aα)]-Tributyl[[(-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trihydroxy-7-vinyl-1-phenanthryl)carbonyl]oxy]stannan $C_{32}H_{56}O_2Sn$

306-139-6 **96446-12-7**
Bis[3(oder 5)-[[*p*-(benzylmethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium]sulfat $C_{17}H_{18}N_6.^1/_2C_2H_6O_4S$

306-140-1 **96446-13-8**
3(oder 5)-[[4-(Benzylmethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumacetat $C_{17}H_{18}N_6.C_3H_6O_2$

306-141-7 **96446-14-9**
3(oder 5)-[[*p*-(Benzylmethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumformiat $C_{17}H_{18}N_6.C_2H_4O_2$

306-142-2 **96446-15-0**
6-Chlor-4-[[4-[(2-cyanethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzimidazoliumacetat $C_{20}H_{22}ClN_6.C_2H_3O_2$

306-143-8 **96446-16-1**
6-Chlor-4-[[4-[(2-cyanethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzimidazoliumformiat $C_{20}H_{22}ClN_6.CHO_2$

306-144-3 **96446-17-2**
Heptyl-(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoat $C_{25}H_{44}O_2$

306-145-9 **96446-19-4**
Strychnidinium, 19-Ethyl-10-oxo-, Sulfat (2:1)
$C_{23}H_{27}N_2O_2.^1/_2O_4S$

306-146-4 **96446-20-7**
cis-Camphersäure, Verbindung mit 2-(Diethylamino)ethyl-*p*-aminobenzoat (1:2) $C_{13}H_{20}N_2O_2.^1/_2C_{10}H_{16}O_4$

306-148-5 **96446-21-8**
2,3-Dimethoxy-5-sulfobenzoesäure $C_9H_{10}O_7S$

306-149-0 **96507-71-0**
(1*S*)-2-Oxobornan-10-sulfonsäure, Verbindung mit (*S*)-1'-Benzyl-3-phenyl[3,4'-bipiperidin]-2,6-dion (1:1)
$C_{23}H_{26}N_2O_2.C_{10}H_{16}O_4S$

306-150-6 **96507-72-1**
Ethyl-4-chlor-3-formyl-5,6-dihydro-2*H*-pyridin-1-carboxylat $C_9H_{12}ClNO_3$

306-151-1 **96507-73-2**
3-[[(5-Amino-1,3,3-trimethylcyclohexyl)methyl]amino]-2-hydroxypropyl-2-methyl-2-nonylundecanoat $C_{34}H_{68}N_2O_3$

306-152-7 **96507-74-3**
3-[[3-(Aminomethyl)-3,5,5-trimethylcyclohexyl]amino]-2-hydroxypropyl-2-methyl-2-nonylundecanoat $C_{34}H_{68}N_2O_3$

306-153-2 **96507-75-4**
3-[Bis(2-hydroxypropyl)amino]-2-hydroxypropyl-2-methyl-2-nonylundecanoat $C_{30}H_{61}NO_5$

306-154-8 **96507-76-5**
Decylnonylphthalat $C_{27}H_{44}O_4$

306-155-3 **96507-77-6**
D-Galakturonsäure, Verbindung mit L-Lysin (1:1)
$C_6H_{14}N_2O_2.C_6H_{10}O_7$

306-156-9 **96507-78-7**
Isoundecylnonylphthalat $C_{28}H_{46}O_4$

306-157-4 **96507-79-8**
Isoundecylundecylphthalat $C_{30}H_{50}O_4$

306-159-5 **96507-80-1**
Decylisoundecylphthalat $C_{29}H_{48}O_4$

306-160-0 **96507-81-2**
Isodecylundecylphthalat $C_{29}H_{48}O_4$

306-161-6 **96507-82-3**
Isononylundecylphthalat $C_{28}H_{46}O_4$

306-162-1 **96507-83-4**
Decylisononylphthalat $C_{27}H_{44}O_4$

306-163-7 **96507-84-5**
Isooctylundecylphthalat $C_{27}H_{44}O_4$

306-164-2 **96507-85-6**
Isooctylnonylphthalat $C_{25}H_{40}O_4$

306-165-8 **96507-86-7**
Diisoundecylphthalat $C_{30}H_{50}O_4$

306-166-3 **96507-87-8**
Säurechloride, C_{12-18}- und C_{18}-ungesättigt

306-167-9 **96507-88-9**
Amide, C_{12-18}- und C_{18}-ungesättigt, *N*-[2-(Sulfooxy)ethyl]-, Natriumsalze

306-168-4 **96507-89-0**
Bifidobacterium longum, Lysat

306-170-5 **96507-90-3**
Bruguiera gymnorrhiza, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bruguiera gymnorrhiza, Rhizophoraceae.*

306-171-0 **96507-91-4**
Kardamom, *Elettaria cardamomum miniscula*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Elettaria cardamomum miniscula, Zingiberaceae.*

306-172-6 **96507-92-5**
Fettsäuren, C_{12-22}- und C_{12-22}-ungesättigt, C_{16-18}- und C_{16-18}-ungesättigte Alkylester, chloriert

306-173-1 **96507-93-6**
Fettsäuren, C_{12-22}- und C_{12-22}-ungesättigt, Methylester, chloriert

306-174-7 **96507-94-7**
Fettsäuren, C_{12-22}- und C_{12-22}-ungesättigt, Methylester, chlorsulfoniert, Natriumsalze

306-175-2 **96507-95-8**
Fettsäuren, C_{16-22}- und C_{16-22}-ungesättigt, Methylester, sulfoniert, Ammoniumsalze

306-176-8 **96507-96-9**
Fettsäuren, C_{16-22}- und C_{16-22}-ungesättigt, Methylester, sulfoniert, Kaliumsalze

306-177-3 **96507-97-0**
Fettsäuren, Leinsamenöl-hydriert

306-178-9 **96507-98-1**
Fettsäuren, Olivenöl-hydrierte Olein-

306-179-4 **96507-99-2**
Fettsäuren, Palmkernöl-, α-Sulfo-, Calciumsalze

306-181-5 **96508-00-8**
Fettsäuren, Rapsöl-, Isodecylester, sulfitiert, Natriumsalze

306-182-0 **96508-01-9**
Fettsäuren, Soja-, Butylester

306-183-6 **96508-02-0**
Fettsäuren, Soja-, Decylester

306-184-1 **96508-03-1**
Fettsäuren, Soja-, Isobutylester, chlorsulfuriert

306-185-7 **96508-04-2**
Fettsäuren, Soja-, Octylester

306-186-2 **96508-05-3**
Fettsäuren, Tallöl-, Glycidylester

306-187-8 **96508-06-4**
Roßkastanie, *Aesculus hippocastanum*, Extrakt, Ammoniumsalz

306-188-3 **96508-07-5**
Pteronia incana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pteronia incana, Compositae*.

306-189-9 **96508-08-6**
Vicia sativa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vicia sativa, Leguminosae*.

306-190-4 **96532-79-5**
Isononylisooctylphthalat $C_{25}H_{40}O_4$

306-192-5 **96532-80-8**
Isooctylisoundecylphthalat $C_{27}H_{44}O_4$

306-193-0 **96565-37-6**
Carboxymethyldimethyl-3-[(1-oxoundecyl)amino]propylammoniumhydroxid $C_{18}H_{36}N_2O_3$

306-194-6 **96591-12-7**
5-(Allyloxy)-3-ethoxydihydro-5-methylfuran-2(3*H*)-on $C_{10}H_{16}O_4$

306-195-1 **96591-13-8**
N-[[[1-Oxo-3-[[2-(2-oxoimidazolidin-1-yl)ethyl]amino]propyl]amino]methyl]acrylamid $C_{12}H_{21}N_5O_3$

306-196-7 **96591-14-9**
2-Hydroxytetradecylmethacrylat $C_{18}H_{34}O_3$

306-197-2 **96619-85-1**
Hex-3-enyl-(,6*Z*)-3,7-dimethylocta-2,6-dienoat $C_{16}H_{26}O_2$

306-198-8 **96619-86-2**
Methyl-3-methyl-3-(4-methylpent-3-enyl)oxiran-2-carboxylat $C_{11}H_{18}O_3$

306-199-3 **96619-87-3**
2-Methoxy-1-methyl-2-oxoethylbutyrat $C_8H_{14}O_4$

306-200-7 **96619-88-4**
2-Allyloxy-*m*-anissäure $C_{11}H_{12}O_4$

306-201-2 **96619-89-5**
Methyl-2-allyloxy-*m*-anisat $C_{12}H_{14}O_4$

306-202-8 **96619-90-8**
cis-(±)-1-[[2-(2,4-Dichlorphenyl)-4-[(prop-2-inyloxy)methyl]-1,3-dioxolan-2-yl]methyl]-1*H*-imidazoliumnitrat $C_{17}H_{16}Cl_2N_2O_3.HNO_3$

306-203-3 **96619-91-9**
4-(Propylamino)piperidin-4-carboxamid $C_9H_{19}N_3O$

306-204-9 **96633-53-3**
α-D-Galaktopyranuronsäure-2-(hydrogensulfat), Dinatriumsalz $C_6H_{10}O_{10}S.2Na$

306-205-4 **96633-54-4**
Benzol, Methyl-, hydrodesalkyliert, Destillationsrückstände

306-207-5 **96633-55-5**
Butansäure, 3-Oxo-, Ethylester, Reaktionsprodukte mit Exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-ylacetat

306-208-0 **96633-56-6**
Dodecansäure, C_{6-10}-Alkylester

306-209-6 **96633-57-7**
1,6,10-Dodecatrien-3-ol, 3,7,11-Trimethyl-, (*Z*)-(±)-, oxidiert

306-210-1 **96633-58-8**
Ethanol, 2-[2-[2-[2-(4-Nonylphenoxy)ethoxy]ethoxy]ethoxy]-, Hydrogensulfat, verzweigt, Natriumsalz

306-211-7 **96633-59-9**
9-Hexadecensäure, (*Z*)-, C_{6-10}-Alkylester

306-212-2 **96633-60-2**
9-Hexadecensäure, (*Z*)-, C_{8-12}-Alkylester

306-213-8 **96633-61-3**
9-Hexadecensäure, (*Z*)-, C_{9-11}-Alkylester

306-214-3 **96633-62-4**
9-Hexadecensäure, (*Z*)-, C_{12-14}-Alkylester

306-215-9 **96633-63-5**
9-Hexadecensäure, (*Z*)-, C_{12-15}-Alkylester

306-216-4 **96633-64-6**
9-Hexadecensäure, (*Z*)-, C_{12-16}-Alkylester

306-218-5 **96633-65-7**
9-Hexadecensäure, (*Z*)-, C_{12-18}-Alkylester

306-219-0 **96633-66-8**
9-Hexadecensäure, (*Z*)-, C_{16-22}-Alkylester

306-220-6 **96633-67-9**
9-Octadecensäure (*Z*)-, 2-Methylpropylester, chlorsulfuriert

306-221-1 **96633-68-0**
Stannan, Dibutyl-, Bis(kokos-acyloxy)derivate

306-222-7 **96646-72-9**
2-*O*-(2,3,4-Tri-*O*-acetyl-6-desoxy-α-L-mannopyranosyl)-D-glucosetetraacetat $C_{26}H_{36}O_{17}$

306-223-2 **96648-14-5**
(3'α,4'α,5'β,6'aα)-5'-(Benzoyloxy)hexahydrospiro[1,3-dioxolan-2,2'(1'*H*)-pentalen]-4'-methanol $C_{18}H_{22}O_5$

306-224-8 **96648-15-6**
(3'aα,4'α,5'β,6'aα)-5'-[[(*tert*-Butyl)dimethylsilyl]oxy]hexahydrospiro[1,3-dioxolan-2,2'(1'*H*)-pentalen]-4'-methanol $C_{17}H_{32}O_4Si$

306-225-3 **96687-54-6**
Tetrapropylenbenzolsulfonsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{18}H_{30}O_3S.C_6H_{15}NO_3$

306-226-9 **96690-33-4**
Amine, C_{12-14}-*tert*-Alkyl-, hydrierte Talg-alkylphosphate

306-227-4 **96690-34-5**
Amine, C_{12-14}-*tert*-Alkyl-, gemischte *sec*-Butyl und Isobutylphosphate

306-229-5 **96690-35-6**
Calendula arvensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Calendula arvensis, Compositae*.

306-230-0 **96690-36-7**
Rizinusöl, verseift, Reaktionsprodukte mit Triethanolamin und Zinksulfat

306-231-6 **96690-37-8**
Rizinusöl, Natriumsalz

306-232-1 **96690-38-9**
Fettsäuren, C_{16-18}-, 2-Octyldodecylester

306-233-7 **96690-39-0**
Glyceride, C_{12-14}-Mono- und Di-, 2,3-Bis(acetyloxy)butandioate

306-234-2 **96690-40-3**
Goldrute, *Solidago canadensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Solidago canadensis, Compositae*.

306-235-8 **96690-41-4**
Proteinhydrolysate, Seide-

306-236-3 **96690-42-5**
Quaternäre Ammoniumverbindungen, Bis(2-hydroxypropyl)-nor-kokos-alkyl-2-propenyl-, Chloride

306-237-9 **96690-43-6**
Quaternäre Ammoniumverbindungen, (C_{16-18}- und C_{18}-ungesättigte Alkyl)bis(2-hydroxypropyl)-2-propenyl-, Chloride

306-238-4 **96690-44-7**
Quaternäre Ammoniumverbindungen, C_{12-14}-Alkyltrimethyl-, Methylsulfate

306-240-5 **96690-45-8**
Harzsäuren und Kolophoniumsäuren, Reaktionsprodukte mit Hexabutyldistannoxan

306-241-0 **96690-46-9**
Schlämme und Bodensätze, Bleiacetatherstellung
Rückstand, den man aus der Behandlung von Blei mit Essigsäure erhält. Besteht in erster Linie aus elementarem Blei, Bleiacetat und basischem Bleicarbonathydroxid.

306-242-6 **96690-47-0**
Schlämme und Bodensätze, Titanoxidherstellung Sulfatverfahren, Auslauglösung, neutralisiert

306-243-1 96690-48-1
Sonchus arvensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sonchus arvensis, Compositae*.

306-244-7 96690-49-2
Sonchus asper, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sonchus asper, Compositae*.

306-245-2 96690-50-5
Sonchus oleraceus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sonchus oleraceus, Compositae*.

306-246-8 96690-51-6
Sojabohnenöl, epoxidiert, Methylester, Reaktionsprodukte mit Propylenglykol

306-247-3 96690-52-7
Strychnos pseudo-quina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Strychnos pseudo-quina, Loganiaceae*.

306-248-9 96690-53-8
Sonnenblumenöl, Ester mit Sorbit

306-249-4 96690-54-9
Schwefelsäure, Reaktionsprodukte mit D-Glucose und Chromsäure($H_2Cr_2O_7$)dinatriumsalz, Natriumsalze

306-251-5 96690-55-0
Teersäuren, Destillationsrückstände
Rückstand aus der Destillation von rohem Phenol aus Kohle. Besteht vorherrschend aus Phenolen mit Kohlenstoffzahlen im Bereich von C_8 bis C_{10} mit einem Erweichungspunkt von 60°C bis 80°C.

306-252-0 96690-56-1
Walnuß, *Juglans nigra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Juglans nigra, Juglandaceae*.

306-253-6 96690-57-2
Feste Abfallstoffe, Aluminiumoxidelektrolyse, kathodisch
Der Überzug des kathodischen Teiles von Aluminiumelektrolysezellen besteht aus einer Kohlenstoffmasse, die für thermische Isolationszwecke in eine Schicht von feuerfesten Stoffen (SiO_2 + Al_2O_3) in einem Stahlbehälter eingebettet ist. Flußmittel und Aluminium durchdringen während des Ofenbetriebes diese Massen.

306-254-1 96690-58-3
Yam, *Dioscorea bulbifera*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dioscorea bulbifera, Dioscoreaceae*.

306-255-7 96690-59-4
Glyceride, C_{3-10}-Mono- und Di-, Acetate

306-256-2 96690-60-7
Opuntia decumana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Opuntia decumana, Cactaceae*.

306-257-8 96690-61-8
Weizen, Extrakt, Ethylester

306-258-3 96690-62-9
Aluminium, Acetat 2-Butanol C_{16-18}-Fettsäure Ethyl Acetoacetat Komplexe

306-259-9 96690-63-0
Aluminium, Acetat C_{16-18}-Fettsäure Ethyl Acetoacetat Isopropylalkohol Komplexe

306-260-4 96690-64-1
Aluminium, Acetylaceton 2-Butanol C_{16-18}-Fettsäure Komplexe

306-262-5 96690-65-2
Aluminium, Acetylaceton C_{16-18}-Fettsäure Isopropylalkohol Komplexe

306-263-0 96690-66-3
Aluminium, 2-Butanol C_{16-18}-Fettsäure Ethyl Acetoacetat Komplexe

306-264-6 96690-67-4
Aluminium, C_{16-18}-Fettsäure Ethyl Acetoacetat Isopropylalkohol Komplexe

306-265-1 96690-68-5
Benzoldiazonium, 4-[(2-Methoxy-5-sulfophenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-, Chlorid, Reaktionsprodukte mit Formaldehyd und Salicylsäure

306-266-7 96690-69-6
1,2-Benzoldicarbonsäure, Di-C_{12-14}-alkylester

306-267-2 96690-70-9
1,2-Benzoldicarbonsäure, Di-C_{12-15}-alkylester

306-268-8 96690-71-0
9-Octadecensäure, 12-Hydroxy-, [*R*-(*Z*)]-, Mono- und Diester mit Glycerin, Acetate

306-269-3 96690-72-1
Phosphorsäure, Di-C_{12-18}-alkylester, Natriumsalze

306-270-9 96690-73-2
Phosphorsäure, hydrierte Talg-alkylester, Verbindungen mit 2-Heptadecenyl-4,5-dihydro-1*H*-imidazol-1-ethanol

306-271-4 96690-74-3
Schwefelsäure, Mono-C_{8-14}-alkylester, Ammoniumsalze, Verbindungen mit Triethanolamin

306-273-5 96690-75-4
Schwefelsäure, Mono-C_{12-14}-alkylester, Ammoniumsalze, Verbindungen mit Triethanolamin

306-274-0 96690-76-5
Undecansäure, 2-Methyl-2-nonyl-, Oxiranylmethylester, Reaktionsprodukte mit Benzoldimethanamin

306-275-6 96690-77-6
Undecansäure, 2-Methyl-2-nonyl-, Oxiranylmethylester, Reaktionsprodukte mit 1,3-Benzoldimethanamin

306-276-1 96690-78-7
Undecansäure, 2-Methyl-2-nonyl-, Oxiranylmethylester, Reaktionsprodukte mit Octahydro-4,7-methano-1*H*-indendimethanamin

306-277-7 96690-79-8
Zirkon, Acetat Butylalkohol C_{16-18}-Fettsäure Ethyl Acetoacetat Komplexe

306-278-2 96690-80-1
Zirkon, Acetat C_{16-18}-Fettsäure Ethyl Acetoacetat Propylalkohol Komplexe

306-279-8 96690-81-2
Zirkon, Butylalkohol C_{16-18}-Fettsäure Ethyl Acetoacetat Komplexe

306-280-3 96690-82-3
Zirkon, C_{16-18}-Fettsäure Ethyl Acetoacetat Propylalkohol Komplexe

306-281-9 96692-62-5
2,2-Bis[(3-mercapto-1-oxopropoxy)methyl]-1,3-propandiyldioctanoat $C_{27}H_{48}O_8S_2$

306-282-4 96792-48-2
Quaternäre Ammoniumverbindungen, [1,2-Ethandiylbis[imino(2-oxo-2,1-ethandiyl)]]bis[dimethyl-talg-alkyl-, Dichloride

306-284-5 96792-49-3
Benzol, Mono(verzweigte und lineare C_{9-15}-Alkyl)derivate, bromiert

306-285-0 96792-50-6
Octadecansäure, Reaktionsprodukte mit 2-[(3-Aminopropyl)amino]ethanol

306-286-6 96792-51-7
Phosphorsäure, C_{6-14}-Alkylester

306-287-1 96792-52-8
Phosphorsäure, C_{20-22}-Alkylester, Verbindungen mit Ethanolamin

306-288-7 96792-53-9
Phosphorsäure, C_{20-22}-Alkylester, Kaliumsalze

306-289-2 96792-54-0
Phosphorsäure, C_{20-22}-Alkylester, Natriumsalze

306-290-8 96792-55-1
Phosphorsäure, C_{12-15}-verzweigte und lineare Alkylester, Verbindungen mit Diethanolamin

306-291-3 96792-56-2
Phosphorsäure, C_{12-15}-verzweigte und lineare Alkylester, Verbindungen mit Ethanolamin

306-292-9 96792-57-3
Phosphorsäure, C_{12-14}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

306-293-4 96792-58-4
Phosphorsäure, C_{16-20}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

306-295-5 96792-59-5
Phosphorsäure, C_{12-15}-verzweigte und lineare Alkylester, Kaliumsalze

306-296-0 96792-60-8
Phosphorsäure, C_{12-15}-verzweigte und lineare Alkylester, Natriumsalze

306-297-6 96792-61-9
Harnstoff, *N,N''*-1,2-Ethandiylbis[*N'*-[4-[(aminocarbonyl)amino]-2-methylphenyl]-, *N''''',N'''''*-Bis(C_{6-18}- und C_{18}-ungesättigte Alkyl)derivate

306-298-1 96837-05-7
(2-Hydroxyethyl)methyldioleylammoniumchlorid
$C_{39}H_{78}NO.Cl$

306-299-7 96846-62-7
Methyl-(3α,14ß,16α)-14,15-dihydro-14-hydroxyeburnamenin-14-carboxylat, Phosphat (1:1) $C_{21}H_{26}N_2O_3.H_3O_4P$

306-300-0 96846-64-9
1,1-Dimethyl-5-methylenheptylisobutyrat $C_{14}H_{26}O_2$

306-301-6 96846-65-0
1,1-Dimethyl-5-methylenheptylvalerat $C_{15}H_{28}O_2$

306-302-1 96846-66-1
2-Methyl-6-methylen-2-octylpropionat $C_{13}H_{24}O_2$

306-303-7 96846-67-2
1,1-Dimethyl-5-methylenheptylbutyrat $C_{14}H_{26}O_2$

306-304-2 96846-68-3
Diammonium-7-acetamido-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalin-2-sulfonat
$C_{24}H_{19}N_5O_8S_2.2H_3N$

306-305-8 96846-70-7
Benzolsulfonsäure, 3-[5-Amino-4-[[4-[[4-[[5-amino-3-methyl-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoyl]amino]phenyl]azo]-3-methyl-1*H*-pyrazol-1-yl]-, Verbindung mit 2,2',2''-Nitrilotris[ethanol] (1:2) $C_{33}H_{29}N_{11}O_7S_2.2C_6H_{15}NO_3$

306-306-3 96846-71-8
Dikalium-4,4'-bis[(4-methoxyphenyl)azo]stilben-2,2'-disulfonat
$C_{28}H_{24}N_4O_8S_2.2K$

306-307-9 96846-72-9
1,1,5-Trimethylheptylisovalerat $C_{15}H_{30}O_2$

306-308-4 96846-73-0
1,1,5-Trimethylheptylvalerat $C_{15}H_{30}O_2$

306-310-5 96846-74-1
1,1,5-Trimethylheptylisobutyrat $C_{14}H_{28}O_2$

306-311-0 96846-75-2
1,1,5-Trimethylheptylbutyrat $C_{14}H_{28}O_2$

306-312-6 96846-76-3
1,1-Dimethyl-5-methylenheptylisovalerat $C_{15}H_{28}O_2$

306-313-1 96873-61-9
Tetranatrium-4,4'-bis[3-[3-methyl-4-[(4-sulfonatophenyl)azo]phenyl]oxadiaziridinyl]stilben-2,2'-disulfonat
$C_{40}H_{32}N_8O_{14}S_4.4Na$

306-314-7 96915-47-8
Fettsäuren, Tallöl-, Cer(3+)salze, basisch

306-315-2 96954-01-7
Dinatrium-4-(2-ethylhexyl)-2-sulfonatosuccinat
$C_{12}H_{22}O_7S.2Na$

306-316-8 97043-67-9
2-[[4-(Benzylethylamino)-*m*-tolyl]azo]-benzothiazol-5-sulfonsäure $C_{23}H_{22}N_4O_3S_2$

306-317-3 97043-68-0
1-[2-[[4-[(2-Chlor-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-pyridiniumhydroxid $C_{21}H_{21}ClN_5O_2.HO$

306-318-9 97043-69-1
3-[3-(Allyloxy)-2-hydroxypropoxy]pentan-2,4-dion
$C_{11}H_{18}O_5$

306-319-4 97043-70-4
2-[(1,1-Dimethylethyl)[2-hydroxy-3-(tetradecyloxy)propyl]amino]ethylmethacrylathydrochlorid $C_{27}H_{53}NO_4.ClH$

306-321-5 97043-71-5
Pentanatrium-2-[[1-hydroxy-3,6-disulfonato-8-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]benzoyl]amino]-2-naphthyl]azo]naphthalin-1,5-disulfonat $C_{29}H_{23}N_3O_{20}S_6.5Na$

306-322-0 97043-72-6
(*Z,Z*)-2-(8-Heptadecenyl)-4,5-dihydro-1-methyl-1-[3-[(1-oxo-9-octadecenyl)amino]propyl]-1-*H*-imidazolium-methyl-sulfat
$C_{42}H_{80}N_3O.CH_3O_4S$

306-323-6 97043-73-7
Dinatrium-(*Z*)-4-[1-methyl-2-[(1-oxooctadec-9-enyl)amino]ethyl]-2-sulfonatosuccinat $C_{25}H_{45}NO_8S.2Na$

306-324-1 97043-74-8
N,N-Dibutyl-2-chlor-4-nitroanilin $C_{14}H_{21}ClN_2O_2$

306-325-7 97043-75-9
Fettsäuren, C_{12-14}-, Reaktionsprodukte mit Diethanolamin

306-326-2 97043-77-1
Fettsäuren, C_{16-18}-ungesättigt, 2-Hydroxyethylester

306-327-8 97043-78-2
Fettsäuren, Tallöl-, 2-Hydroxy-1-methylethylester

306-328-3 97043-79-3
Olivenöl, Reaktionsprodukte mit Diethanolamin

306-329-9 97043-80-6
Rhabarber, *Rheum officinale*, Hybrid mit *Rheum palmatum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum officinale*, Hybrid mit *Rheum palmatum, Polygonaceae*.

306-330-4 97043-81-7
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotiertem 4-Nitrobenzolamin und Resorcin, sulfuriert

306-332-5 97043-82-8
Phenol, 4-Nitro-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

306-333-0 97061-27-3
Fettsäuren, C_{12-14}-, Reaktionsprodukte mit Ethanolamin

306-334-6 97102-84-6
Benzol, C_{9-13}-Alkylderivate, Destillationsrückstände, sulfoniert

306-335-1 97102-85-7
1-Propen, ammoxidiert, Nebenprodukte aus, thermisch gekrackt

306-336-7 97102-86-8
Propansäure, 2-Mercapto-, Reaktionsprodukte mit Dibutyloxostannan und Isooctylmercaptoacetat

306-337-2 97102-87-9
L-Sorbose, Herstellung von, Nebenprodukte aus

306-338-8 97102-88-0
Schwefelsäure, Mono-C_{18-28}-alkylester, Ammoniumsalze

306-339-3 97102-89-1
Terpineol, sulfuriert, Silbersalze

306-340-9 97158-12-8
Dichlor-2-(3-hydroxy-2(1*H*)-chinolyliden)bis(phenylthio)-1*H*-inden-1,3(2*H*)-dion $C_{30}H_{17}Cl_2NO_3S_2$

306-341-4 97158-13-9
Dichloro[(1,2-η)-cyclohexen]platin $C_6H_{10}Cl_2Pt$

306-343-5 97158-14-0
Bariumhexachlorosilicat(2-) $Ba.Cl_6Si$

306-344-0 97158-15-1
Calciumhexachlorosilicat(2-) $Ca.Cl_6Si$

306-345-6 97158-16-2
Bariumhexabromosilicat(2-) $Ba.Br_6Si$

306-346-1 97158-17-3
Calciumhexabromosilicat(2-) $Br_6Si.Ca$

306-347-7 97158-18-4
Strontiumhexabromosilicat(2-) $Br_6Si.Sr$

306-348-2 97158-19-5
Europium(2+)hexabromosilicat(2-) $Br_6Si.Eu$

306-349-8 97158-20-8
Europium(2+)hexachlorosilicat(2-) $Cl_6Si.Eu$

306-350-3 97158-21-9
2-[(3-Chlor-*o*-tolyl)amino]benzoesäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{14}H_{12}ClNO_2.C_4H_{11}NO_2$

306-351-9 97158-22-0
Chlorbis(propan-2-olato)titan $C_6H_{14}ClO_2Ti$

306-352-4 97158-23-1
Chlorbis(2-methylpropan-1-olato)titan $C_8H_{18}ClO_2Ti$

306-354-5 97158-24-2
Chlorbis(pentyloxy)titan $C_{10}H_{22}ClO_2Ti$

306-355-0 97158-25-3
Chlorbis(3-methylbutan-1-olato)titan $C_{10}H_{22}ClO_2Ti$

306-356-6 97158-26-4
Bariumdiaurio(3+)octaacetat $C_2H_4O_2.{}^1/_4Au.{}^1/_8Ba$

306-357-1 97158-27-5
Dinatrium-1-phenyl-3-[[4-[(thiazol-2-ylamino)sulfonyl]phenyl]amino]propan-1,3-disulfonat $C_{18}H_{19}N_3O_8S_4.2Na$

306-358-7 97158-28-6
(1*α*,2*α*,4*α*)-2-Methyl-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-on $C_{17}H_{28}O$

306-359-2 97158-29-7
(1*α*,2*β*,4*α*)-2-Methyl-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-on $C_{17}H_{28}O$

306-360-8 97158-30-0
(2,4,6-Trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(2,1-ethandiyl)tris(9-octadecenoat) $C_{63}H_{111}N_3O_9$

306-361-3 97158-31-1
Dimethylbis[2-[(1-oxohexadecyl)oxy]ethyl]ammoniumchlorid $C_{38}H_{76}NO_4.Cl$

306-362-9 97158-32-2
4-[[4-(Dimethylamino)phenyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-yliden]methyl]-*N,N,N*-trimethylaniliniumdichlorid, Verbindung mit Zinkchlorid (1:1) $C_{26}H_{33}N_3.Cl_2Zn.2Cl$

306-363-4 97158-33-3
Diammonium-1-[2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]ethyl]-2-sulfonatosuccinat $C_{26}H_{49}NO_9S.2H_3N$

306-365-5 97158-34-4
3-Amino-4-(hexadecyloxy)-*N*-methylbenzolsulfonamid $C_{23}H_{42}N_2O_3S$

306-366-0 97158-35-5
3-Amino-*N*-methyl-4-(octadecyloxy)benzolsulfonamid $C_{25}H_{46}N_2O_3S$

306-367-6 97158-36-6
m-[4,5-Dihydro-5-oxo-3-[4-[(1-oxohexadecyl)amino]phenyl]-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{31}H_{43}N_3O_6S$

306-368-1 97158-37-7
3-[4,5-Dihydro-5-oxo-3-[4-[(1-oxooctadecyl)amino]phenyl]-1*H*-pyrazol-1-yl]benzolsulfonsäure $C_{33}H_{47}N_3O_6S$

306-369-7 97158-38-8
Cyclohexylpropylpropionat $C_{12}H_{22}O_2$

306-370-2 97158-39-9
Allyl-2-methylisocrotonat $C_8H_{12}O_2$

306-371-8 97158-40-2
[2-(1-Isobutoxyethoxy)ethyl]benzol $C_{14}H_{22}O_2$

306-372-3 97158-41-3
Natrium-1-cyclohexyl-4-(2-methylpropyl)sulfonatosuccinat $C_{14}H_{24}O_7S.Na$

306-373-9 97158-42-4
Europium(2+)hexafluorosilicat(2-) $Eu.F_6Si$

306-374-4 97158-45-7
3-[[4-[(4-Chlorphenyl)sulfonyl]-4,5-dihydro-1-phenyl-1*H*-pyrazol-3-yl]oxy]propyl(dimethyl)ammoniumethansulfonat $C_{29}H_{24}ClN_3O_5S.CH_4O_3S$

306-376-5 97158-46-8
Trimagnesiumbis[2,2'-[phosphonoylbis(oxy)]bispropionat] $C_6H_{11}O_7P.{}^3/_2Mg$

306-377-0 97158-47-9
2,5-Dihydroxybenzoesäure, Verbindung mit N^4-(7-Chlor-4-chinolyl)-N^1,N^1-diethylpentan-1,4-diamin (2:1) $C_{18}H_{26}ClN_3.2C_7H_6O_4$

306-378-6 97158-48-0
Natrium-3-[2-[4,5-dihydro-2-(15-methylhexadecyl)-1*H*-imidazol-1-yl]ethoxy]propionat $C_{25}H_{48}N_2O_3.Na$

306-379-1 97158-49-1
Benzothiazol-2(3*H*)-thion, Natriumsalz, Verbindung mit 2-Aminoethanol $C_7H_5NS_2.xC_2H_7NO.Na$

306-380-7 97158-50-4
Benzothiazol-2(3*H*)-thion, Natriumsalz, Verbindung mit 2,2',2"-Nitrilotris[ethanol] $C_7H_5NS_2.xC_6H_{15}NO_3.Na$

306-381-2 97158-51-5
2-(3-Ethyliden-7-methyloct-6-enyl)pyridin $C_{16}H_{23}N$

306-382-8 97158-52-6
4-[(4-Amino-5-methoxy-*o*-tolyl)azo]-5-[(phenylsulfonyl)oxy]naphthalin-2,7-disulfonsäure, Natriumsalz $C_{24}H_{21}N_3O_{10}S_3.xNa$

306-383-3 97158-53-7
Camphersäure, Verbindung mit (*R*)-*N*-Ethyl-*α*-methyl-3-(trifluormethyl)phenethylamin (1:1) $C_{12}H_{16}F_3N.C_{10}H_{16}O_4$

306-384-9 97158-54-8
Camphersäure, Verbindung mit (*S*)-*N*-Ethyl-*α*-methyl-3-(trifluormethyl)phenethylamin (1:1) $C_{12}H_{16}F_3N.C_{10}H_{16}O_4$

306-385-4 97171-69-2
Triammoniumbis[*N,N*-bis(carboxymethyl)glycinato(3-)-*N,O,O'*]ferrat(3-) $C_{12}H_{12}FeN_2O_{12}.3H_4N$

306-387-5 97171-70-5
Hydrogen-[4-hydroxy-5-[(2-hydroxy-1-naphthyl)azo]benzol-1,3-disulfonato(4-)]chromat(1-) $C_{16}H_8CrN_2O_8S_2.H$

306-388-0 97171-71-6
Triethyl-2,2',2"-[(2,4,6-trioxo-1,3,5-triazin-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(hexan-6,1-diyliminocarbonyl)]tris[3-oxobutyrat] $C_{42}H_{66}N_6O_{15}$

306-389-6 97171-72-7
Europiumbis(thioborat) $BHS_2.{}^1/_2Eu$

306-390-1 97171-73-8
N-[3-[[[4,5-Dihydro-4-[(4-methoxyphenyl)azo]-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]carbonyl]phenyl]-N^2-(2-methylpropionyl)-N^2-octadecyl-DL-asparagin $C_{49}H_{64}Cl_3N_7O_7$

306-391-7 97171-74-9
N-[4-[Bis[3-heptadecyl-4,5-dihydro-5-oxo-1-(4-phenoxy-3-sulfonatophenyl)-1*H*-pyrazol-4-yl]methyl]phenyl]-*N*-(2-ethoxy-2-oxoethyl)aminoacetatdinatrium-1-ethyl $C_{79}H_{109}N_5O_{14}S_2.2Na$

306-392-2 97171-75-0
Dinatrium-1-phenyl-3-[[4-[(2-pyrimidinylamino)sulfonyl]phenyl]amino]propan-1,3-disulfonat $C_{19}H_{20}N_4O_8S_3.2Na$

306-393-8 97171-76-1
Oxybis(ethan-1,2-diyloxyethan-1,2-diyl)dioctanoat $C_{24}H_{46}O_7$

306-394-3 97171-77-2
Oxybis(2,1-ethandiyloxy-2,1-ethandiyl)didecanoat $C_{28}H_{54}O_7$

306-395-9 97171-78-3
Hydroxy(methacrylato-*O*)magnesium $C_4H_6MgO_3$

306-396-4 97171-79-4
Bis(2-methyl-2-propenoato-*O*)oxozirconium $C_8H_{10}O_5Zr$

306-398-5 97171-80-7
1-Benzyl-3-piperidylmethacrylat $C_{16}H_{21}NO_2$

306-399-0 97171-81-8
1-Ethyl-3-piperidinylmethacrylat $C_{11}H_{19}NO_2$

306-400-4 97171-82-9
(2,5-Dihydroxy-3,6-dimethyl-1,4,2,5-dioxadiphosphorinan-3,6-diyl)diphosphonsäure-*P,P'*-dioxid, HexaKaliumsalz $C_4H_{12}O_{12}P_4.6K$

306-402-5 97171-83-0
Diethylammonium-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.C_4H_{11}N$

306-403-0 97171-85-2
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(ethylamino)-, Silicat $C_{24}H_{23}N_2O_3.xW_{99}$

306-404-6 97171-86-3
Xanthylium, 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, Silicat $C_{28}H_{31}N_2O_3.xW_{99}$

306-405-1 97171-87-4
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(ethylamino)-, Molybdat $C_{24}H_{23}N_2O_3.xW_{99}$

306-406-7 97171-88-5
Xanthylium, 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, Molybdat $C_{28}H_{31}N_2O_3.xW_{99}$

306-407-2 97171-89-6
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Wolframat $C_{28}H_{31}N_2O_3.xW_{99}$

306-408-8 97171-90-9
Xanthylium, 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, Wolframat $C_{28}H_{31}N_2O_3.xW_{99}$

306-409-3 97190-15-3
Isobutyl-(-)-2-(4-chlor-2-methylphenoxy)propionat $C_{14}H_{19}ClO_3$

306-410-9 97191-99-6
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Molybdat $C_{28}H_{31}N_2O_3.xW_{99}$

306-411-4 97192-00-2
Xanthylium, 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)-, Silicat $C_{28}H_{31}N_2O_3.xW_{99}$

306-413-5 97211-69-3
p,p'-Bis(dimethylamino)-α-[4-(ethylamino)-1-naphthyl]benzhydryliumtrikupfer(1+)hexa(cyano-*C*)ferrat(4-) $C_{29}H_{32}N_3.C_6FeN_6.3Cu$

306-414-0 97211-70-6
Butandisäure, 2,3-Bis(acetyloxy)-, Ester mit 1,2,3-Propantriol-mono-9-octadecenoat

306-415-6 97232-73-0
Digold(1+)bis[oxalato(2-)-*O*-*O'*]oxotitanat(2-) $C_4O_9Ti.2Au$

306-416-1 97232-74-1
(*E,E,E,E,E*)-(±)-2,6,10,15,19,23-Hexamethyltetracosa-1,6,10,14,18,22-hexaen-3-ol $C_{30}H_{50}O$

306-417-7 97232-75-2
(*R*)-Glykolsäure, Verbindung mit (*S*)-1,2,3,4,5,6,7,8-Octahydro-1-[(4-methoxyphenyl)methyl]isochinolin (1:1) $C_{17}H_{23}NO.C_8H_8O_3$

306-418-2 97233-27-7
Diethylammonium-(*R*)-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.C_4H_{11}N$

306-419-8 97233-28-8
Diethylammonium-(*S*)-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.C_4H_{11}N$

306-420-3 97235-50-2
Zirconium(2+)bis[2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)-3,4,5,6-tetrachlorobenzoat] $C_{20}H_4Br_4Cl_4O_5.^1/_2Zr$

306-421-9 97259-60-4
(2-Hydroxyethyl)(1-hydroxy-1-methylethyl)methyl[2-[(1-oxooctadecenyl)amino]ethyl]ammonium methylsulfat $C_{26}H_{53}N_2O_3.CH_3O_4S$

306-422-4 97259-61-5
2-(1-Methylenpropyl)pyridin $C_9H_{11}N$

306-424-5 97259-62-6
(2*E*,6*Z*)-Octa-2,6-dienol $C_8H_{14}O$

306-425-0 97259-63-7
2,2'-[[3-[2-(Dodecyloxy)ethoxy]propyl]imino]bisethanol $C_{21}H_{45}NO_4$

306-426-6 97259-64-8
(8α,9*R*)-6'-Methoxycinchonan-9-ol, Salz mit [(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)methylamino]methansulfonsäure (1:1) $C_{20}H_{24}N_2O_2.C_{13}H_{17}N_3O_4S$

306-427-1 97259-65-9
Oxiranylmethylveratrumat $C_{12}H_{14}O_5$

306-428-7 97259-66-0
1-Amino-4-[3-[[2-(diethylamino)ethyl]sulfonyl]anilino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure, Natriumsalz $C_{26}H_{27}N_3O_7S_2.xNa$

306-429-2 97259-67-1
1-Amino-4-[3-[[2-(diethylamino)ethyl]sulfonyl]anilino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonsäure, Kaliumsalz $C_{26}H_{27}N_3O_7S_2.xK$

306-430-8 97259-68-2
3'-Inosinsäure, Dinatriumsalz $C_{10}H_{13}N_4O_8P.2Na$

306-431-3 97259-69-3
2'-Inosinsäure, Dinatriumsalz $C_{10}H_{13}N_4O_8P.2Na$

306-432-9 97259-70-6
N-(2-Butoxyethyl)-*N*-ethyl-4-[(5-nitro-2-thiazolyl)azo]anilin $C_{17}H_{23}N_5O_3S$

306-433-4 97259-71-7
N-Ethyl-4-[(5-nitrothiazol-2-yl)azo]-*N*-(2-octyloxyethyl)anilin $C_{21}H_{31}N_5O_3S$

306-435-5 97259-72-8
4-Dodecyl-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-on $C_{22}H_{34}N_2O$

306-436-0 97259-73-9
4-(2-Hydroxy-2-propyl)cyclohexen-1-methylacetat $C_{12}H_{20}O_3$

306-437-6 97259-74-0
Dichloropropoxytitan $C_3H_7Cl_2OTi$

306-438-1 97259-75-1
Titan(3+)pentan-1-olat $C_5H_{12}O.^1/_3Ti$

306-439-7 97259-76-2
Titantris(3-methylbutan-1-olat) $C_5H_{12}O.^1/_3Ti$

306-440-2 97259-77-3
Dichloro(propan-2-olato)titan $C_3H_7Cl_2OTi$

306-441-8 97259-78-4
Dichloro(2-methylpropan-1-olato)titan $C_4H_9Cl_2OTi$

306-442-3 97259-79-5
Dichloro(pentyloxy)titan $C_5H_{11}Cl_2OTi$

306-443-9 97259-80-8
Dichloro(3-methylbutan-1-olato)titan $C_5H_{11}Cl_2OTi$

306-444-4 97259-81-9
4-Oxo-4-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluor-2-hydroxyundecyl)amino]isocrotonsäure $C_{15}H_{10}F_{17}NO_4$

306-446-5 97259-82-0
Cadmiumdiisobutyldimaleat $C_8H_{12}O_4.^1/_2Cd$

306-447-0 97259-83-1
Sulfanilsäure, Verbindung mit *N*,1,5-Trimethylhexylamin (1:1) $C_9H_{21}N.C_6H_7NO_3S$

306-448-6 97259-84-2
Decyl-16-methylheptadecanoat $C_{28}H_{56}O_2$

306-449-1 97259-85-3
16-Methylheptadecyl-(*Z*)-docos-13-enoat $C_{40}H_{78}O_2$

306-450-7 97259-86-4
Pentyl-(2*Z*,4*E*)-2,4-decadienoat $C_{15}H_{26}O_2$

306-451-2 97259-87-5
Tetranatrium-1,1'-[[5-[(3,4,5-trimethoxyphenyl)methyl]pyrimidin-2,4-diyl]diimino]bis[3-phenylpropan-1,3-disulfonat] $C_{32}H_{36}N_4O_{15}S_4.4Na$

306-452-8 97259-88-6
N-Phenyloleamidhydrochlorid $C_{24}H_{39}NO.ClH$

306-453-3 97259-89-7
(2-Methyllactoyl)sulfamidsäure $C_4H_9NO_5S$

306-454-9 97259-90-0
2,2-Dibutyltetrahydro-4,6,8-trimethyl-4*H*-1,3,6,2-dioxastannocin $C_{15}H_{33}NO_2Sn$

306-455-4 97259-91-1
Calcium-2-[[[4-[[[[(oxidomethyl)amino]carbonyl]amino]sulfonyl]phenyl]amino]carbonyl]benzoat $C_{16}H_{15}N_3O_7S.Ca$

306-457-5 97259-92-2
Butylisononanoat $C_{13}H_{26}O_2$

306-458-0 97259-94-4
Tris(2-hydroxyethyl)ammoniumdimethylheptanoat $C_9H_{18}O_2.C_6H_{15}NO_3$

306-459-6 97259-95-5
Sorbitantris[[1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,6,10,10a-dekahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylat] $C_{66}H_{96}O_8$

306-460-1 97259-96-6
Sorbitan, Mono[[1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrencarboxylat] $C_{26}H_{40}O_6$

306-461-7 97280-67-6
Barium isobutylmaleat $C_8H_{12}O_4.^1/_2Ba$

306-462-2 97280-68-7
Tetranatrium-[bis[[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyanindisulfonato(6)-*N*29,*N*30,*N*31,*N*32]nickelat(4-) $C_{48}H_{30}N_{10}NiO_{22}S_8.4Na$

306-463-8 97280-69-8
Tris[9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium]phosphat $C_{28}H_{31}N_2O_3.^1/_3O_4P$

306-464-3 97280-70-1
3*H*-Indolium, 2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)ethenyl]-1,3,3-trimethyl-, Molybdatwolframatphosphat $C_{22}H_{25}N_2.xW_{99}$

306-465-9 97280-71-2
Digalliumeuropiumtetraoxid $EuGa_2O_4$

306-466-4 97280-72-3
Essigsäure, Chlor-, Natriumsalz, Reaktionsprodukte mit 4,5-Dihydro-1*H*-imidazol-1-ethanol-2-C_{8-18}-alkylderivate, Natriumsalze

306-468-5 97280-73-4
9,10-Anthracendion, 1-Amino-4-hydroxy-, *N*-(4-C_{7-17}-verzweigte Alkylphenyl)derivate

306-469-0 97280-74-5
9,10-Anthracendion, 1,4,5,8-Tetraamino-, ethyliert

306-470-6 97280-75-6
9,10-Anthracendion, 1,4,5-Triamino-, ethyliert

306-471-1 97280-76-7
1,2-Benzoldicarbonsäure, Mono-C_{16-18}-alkylester

306-472-7 97280-77-8
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formaldehyd, Natriumbisulfit und Harnstoff, Ammoniumsalze

306-473-2 97280-78-9
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formaldehyd, Natriumbisulfit und Harnstoff, Kaliumsalze

306-474-8 97280-79-0
Benzolsulfonsäure, Hydroxy-, Reaktionsprodukte mit Formaldehyd, Natriumbisulfit und Harnstoff, Natriumsalze

306-475-3 97280-80-3
2-Butendisäure (*Z*)-, gemischte Isodecyl und Lauryl und Myristylmonoester, Reaktionsprodukte mit Dibutyloxostannan

306-476-9 97280-81-4
Cyclohexen, 1-Methyl-4-(1-methylethyliden)-, hydroxyliert

306-477-4 97280-82-5
Decansäure, gemischte Diester mit Octansäure und Tetraethylenglykol

306-479-5 97280-83-6
Dodecen, verzweigt

306-480-0 97280-84-7
3*H*-Indolium, 2-[2-(2,3-Dihydro-2-methyl-1*H*-indol-1-yl)ethenyl]-1,3,3-trimethyl-, Cyano Phosphat Cuprat Ferrat Komplexe

306-481-6 97280-85-8
Heptanol, Reaktionsprodukte mit 1-Aminoethanol, dehydratisiert

306-482-1 97280-86-9
1-Hexadecanol, Phosphat, verzweigt und linear, Verbindungen mit Diethanolamin

306-483-7 97280-87-0
1-Hexadecanol, Phosphat, verzweigt und linear, Verbindungen mit Ethanolamin

306-484-2 97280-88-1
1-Hexadecanol, Phosphat, verzweigt und linear, Verbindungen mit Triethanolamin

306-485-8 97280-89-2
Wasserstoffperoxid (H_2O_2), Reaktionsprodukte mit Titanhydroxid ($Ti(OH)_2$)

306-486-3 97280-90-5
Magnesium, *N*-(*N*-Acetyl-L-*α*-aspartyl)-L-glutamat Komplexe

306-487-9 97280-91-6
Magnesium, *N*-(*N*-Acetyl-L-*β*-aspartyl)-L-glutamat Komplexe

306-488-4 97280-92-7
Magnesium, Butyl Isopropylalkohol Octyl Komplexe

306-490-5 97280-93-8
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Sulfonylbis[phenol], Kaliumsalze

306-491-0 97280-94-9
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und Sulfonylbis[phenol], Natriumsalze

306-492-6 97280-95-0
Nonen, verzweigt

306-493-1 97280-96-1
1-Octadecanaminium, *N*,*N*-Dimethyl-*N*-octadecyl-, Chlorid, Reaktionsprodukte mit Hectorit

306-494-7 97280-97-2
4,4(5*H*)-Oxazoldimethanol, 2-C_{17-35}-Alkylderivate

306-495-2 97280-98-3
1-Penten-3-on, 1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-, chloriert, dehydrochloriert

306-496-8 97280-99-4
Phenol, Methylderivate, sulfoniert, Ammoniumsalze

306-497-3 97281-00-0
Phenol, Methylderivate, sulfoniert, Kaliumsalze

306-498-9 97281-01-1
Phenol, Methylderivate, sulfoniert, Natriumsalze

306-499-4 97281-02-2
Phenol, 4-Amino-, Reaktionsprodukte mit 1,3-Dinitrobenzol und Natriumsulfid ($Na_2(S_x)$)

306-500-8 97281-03-3
Phosphorsäure, Octadecylester, verzweigt und linear, Verbindungen mit Diethanolamin

306-501-3 97281-04-4
Phosphorsäure, Octadecylester, verzweigt und linear, Verbindungen mit Ethanolamin

306-502-9 97281-05-5
Phosphorsäure, Octadecylester, verzweigt und linear, Verbindungen mit Triethanolamin

306-503-4 97281-06-6
Phosphorsäure, Octadecylester, verzweigt und linear, Kaliumsalze

306-505-5 97281-07-7
Phosphorsäure, Octadecylester, verzweigt und linear, Natriumsalze

306-506-0 97281-08-8
1-Propen, Hydroformylierungsprodukte, Destillationsrückstände

306-507-6 97281-09-9
Titan, Acetylaceton Butylalkohol Isopropylalkohol Komplexe

306-508-1 97281-10-2
Banane, *Musa acuminata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Musa acuminata, Musaceae*.

306-509-7 97281-11-3
Banane, *Musa balbisiana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Musa balbisiana, Musaceae*.

306-510-2 97281-12-4
Capsicum louisiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capsicum louisiana, Solanaceae*.

306-511-8 97281-13-5
Cephaelis acuminata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cephaelis acuminata, Rubiaceae*.

306-512-3 97281-14-6
Centaurea centaurium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Centaurea centaurium, Compositae*.

306-513-9 97281-15-7
Echinacea pallida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Echinacea pallida, Compositae*.

306-514-4 97281-16-8
Ephedra nebrodensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ephedra nebrodensis, Ephedraceae*.

306-516-5 97281-17-9
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Methylester, gemischt mit Schmalzöl, sulfuriert

306-517-0 97281-18-0
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Methylester, sulfuriert

306-518-6 97281-19-1
Fettsäuren, Rizinusöl-, phosphatiert, chloriert

306-519-1 97281-20-4
Fettsäuren, Rizinusöl-, phosphatiert, chloriert, Verbindungen mit Triethanolamin

306-520-7 97281-21-5
Fettsäuren, C_{4-24}-, Ester mit Sorbitan

306-521-2 97281-22-6
Fettsäuren, C_{16-18}-, Hexylester

306-522-8 97281-23-7
Fettsäuren, C_{16-18}-, 2-Hydroxyethylester

306-523-3 97281-24-8
Fettsäuren, C_{8-10}-, gemischte Ester mit Neopentylglykol und Trimethylolpropan

306-524-9 97281-25-9
Fettsäuren, Fischöl-, Verbindungen mit Diethanolamin

306-525-4 97281-26-0
Fettsäuren, Fischöl-, Stearylester

306-527-5 97281-27-1
Fettsäuren, Fischöl-, 2-Sulfoethylester, Natriumsalze

306-528-0 97281-28-2
Fettsäuren, Olivenöl-, C_{8-15}-Alkylester

306-529-6 97281-29-3
Fettsäuren, Rapsöl-, hydriert, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

306-530-1 97281-30-6
Fettsäuren, Rapsöl-, Isodecylester

306-531-7 97281-31-7
Fettsäuren, Tallöl-, 2-Hydroxyethylester

306-532-2 97281-32-8
Gall(Pflanzentumor), Nuß-, Extrakt

306-533-8 97281-33-9
Glyceride, Meeresöl-mono- und Di-

306-534-3 97281-34-0
Weinbeere, *Vitis labrusca*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vitis labrusca, Vitaceae*.

306-535-9 97281-35-1
Lygeum spartum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lygeum spartum, Gramineae*.

306-536-4 97281-36-2
Lysophosphatidylcholine, Ei-

306-538-5 97281-37-3
Lysophosphatidylcholine, Rapsöl-

306-539-0 97281-39-5
Lysophosphatidylcholine, Sonnenblumenöl-

306-540-6 97281-40-8
Lysophosphatidylethanolamine, Ei-

306-541-1 97281-41-9
Lysophosphatidylethanolamine, Soja-

306-542-7 97281-42-0
Parietaria judaica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parietaria judaica, Urticaceae*.

306-543-2 97281-43-1
Persimone, *Diospyros ebenum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Diospyros ebenum, Ebenaceae*.

306-544-8 97281-44-2
Phosphatidylcholine, Ei-

306-545-3 97281-45-3
Phosphatidylcholine, Ei-, hydriert

306-546-9 97281-46-4
Phosphatidylcholine, Rapsöl-

306-547-4 97281-47-5
Phosphatidylcholine, Soja-

306-549-5 97281-48-6
Phosphatidylcholine, Soja-, hydriert

306-550-0 97281-49-7
Phosphatidylcholine, Sonnenblumenöl-

306-551-6 97281-50-0
Phosphatidylethanolamine, Ei-

306-552-1 97281-51-1
Phosphatidylethanolamine, Soja-

306-553-7 97281-52-2
Phosphatidylinosite, Soja-

306-554-2 97281-53-3
Pilocarpus racemosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pilocarpus racemosus, Rutaceae*.

306-555-8 97281-54-4
Krameria, *Krameria argentea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Krameria argentea, Krameriaceae*.

306-556-3 97281-55-5
Rose, *Rosa indica odorata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa indica odorata, Rosaceae*.

306-557-9 97281-56-6
Stipa tenacissima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Stipa tenacissima, Gramineae*.

306-558-4 97281-57-7
Talg, hydriert, Reaktionsprodukte mit Propylenglykol

306-560-5 97281-58-8
Trentepohlia aurea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trentepohlia aurea, Trentepohliaceae*.

306-561-0 97281-59-9
Ulva lactuca, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ulva lactuca, Cyperaceae*.

306-562-6 97298-47-0
cyclo-Hexachlor[μ-*N*-methyl-[*N*-(perfluoroctylsulfonyl)]glycinato-O^1:$O^{1'}$]]di-μ-hydroxytrichrom $C_{11}H_7Cl_6Cr_3F_{17}NO_6S$

306-563-1 97334-71-9
D-Gluconsäure, 2-*C*-(Hydroxymethyl)-, Calciumsalz (2:1) $C_7H_{14}O_8.^1/_2Ca$

306-564-7 97334-72-0
Calciumbis[2-*C*-(hydroxymethyl)-D-mannonat] $C_7H_{14}O_8.^1/_2Ca$

306-565-2 97334-73-1
Hydrogen[4-[[4-(diethylamino)phenyl][4-[ethyl(sulfonatobenzyl)amino]-*o*-tolyl]methylen]-3-methylcyclohexa-2,5-dien-1-yliden](ethyl)(sulfonatobenzyl)ammonium, Natriumsalz $C_{43}H_{49}N_3O_6S_2.Na$

306-566-8 97334-74-2
Bis(2-hydroxyethyl)ammoniumdimethylheptanoat $C_9H_{18}O_2.C_4H_{11}NO_2$

306-567-3 97334-75-3
(2-Hydroxyethyl)ammoniumdimethylheptanoat $C_9H_{18}O_2.C_2H_7NO$

306-568-9 97337-75-2
2-(Hydroxymethyl)-2-[[(12-hydroxyoctadec-9-enoyl)oxy]methyl]propan-1,3-diylbis(12-hydroxyoctadec-9-enoat), Stereoisomer $C_{59}H_{108}O_{10}$

306-569-4 97337-76-3
1-Benzyl-4,5-dihydro-1-[2-[(1-oxododecyl)amino]ethyl]-2-undecyl-1*H*-imidazoliumchlorid $C_{35}H_{62}N_3O.Cl$

306-571-5 97337-77-4
1-Benzyl-4,5-dihydro-1-[2-[(1-oxotetradecyl)amino]ethyl]-2-tridecyl-1*H*-imidazoliumchlorid $C_{39}H_{70}N_3O.Cl$

306-572-0 97337-78-5
1-Benzyl-2-heptadecyl-4,5-dihydro-1-[3-[(1-oxooctadecyl)amino]propyl]-1-*H*-imidazoliumchlorid $C_{48}H_{88}N_3O.Cl$

306-573-6 **97337-79-6**
1-Benzyl-4,5-dihydro-1-[3-[(1-oxododecyl)amino]propyl]-2-undecyl-1*H*-imidazoliumchlorid $C_{36}H_{64}N_3O.Cl$

306-574-1 **97337-80-9**
1-benzyl-4,5-dihydro-1-[3-[(1-oxotetradecyl)amino]propyl]-2-tridecyl-1*H*-imidazoliumchlorid $C_{40}H_{72}N_3O.Cl$

306-575-7 **97337-81-0**
Natrium-1,3-benzodioxol-5-sulfonat $C_7H_6O_5S.Na$

306-576-2 **97337-82-1**
Benzyldodecyldimethylammonium, Salz mit 1,2-Benzisothiazol-3(2*H*)-on (1:1) $C_{21}H_{38}N.C_7H_4NOS$

306-577-8 **97337-83-2**
[4-[[4-(Dimethylamino)phenyl][4-(methylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumhydroxid $C_{24}H_{28}N_3.HO$

306-578-3 **97337-84-3**
Natrium-2-amino-6-methyl-[1,2,4]triazolo[1,5-*a*]pyrimidin-5-olat $C_6H_7N_5O.Na$

306-579-9 **97337-85-4**
2-[[1-[[[4'-[2-[(4-Acetamido-2-carboxyphenyl)azo]acetoacetamido]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]amino]carbonyl]-2-oxopropyl]azo]-5-[[(4-sulfoanilino)carbonyl]amino]benzoesäure, Natriumsalz $C_{45}H_{41}N_9O_{13}S.xNa$

306-580-4 **97337-86-5**
2-Isobornyl-6-methylcyclohexan-1-ol $C_{17}H_{30}O$

306-582-5 **97337-87-6**
4-Isobornyl-2-methylcyclohexan-1-ol $C_{17}H_{30}O$

306-583-0 **97337-88-7**
1,2,3,4,5,6-Hexa-*O*-octadec-9-en-1-yl-D-glucitol $C_{114}H_{218}O_6$

306-584-6 **97337-89-8**
Dinatrium-6-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfonatophenyl)azo]naphthalin-2-sulfonat $C_{28}H_{18}N_8O_{14}S_2.2Na$

306-585-1 **97337-90-1**
1-[6-[[[[3-[[(Cyclohexylamino)carbonyl]amino]-5-methylphenyl]amino]carbonyl]amino]hexyl]-3-[3-methyl-5-[[(octadecylamino)carbonyl]amino]phenyl]harnstoff $C_{48}H_{80}N_8O_4$

306-586-7 **97337-91-2**
2-[Ethyl[4-[(2-methoxy-4-nitrophenyl)azo]phenyl]amino]ethanol $C_{17}H_{22}N_4O_4$

306-587-2 **97337-92-3**
N-[3-[[[4,5-Dihydro-5-oxo-1-(2,4,6-trichlorphenyl)-1*H*-pyrazol-3-yl]amino]carbonyl]phenyl]-N^2-(2-methylpropionyl)-N^2-octadecyl-DL-asparagin $C_{42}H_{58}Cl_3N_5O_6$

306-588-8 **97337-94-5**
Tris[2-(octadec-9-enoyloxy)ethyl]ammoniumacetat $C_{60}H_{111}NO_6.C_2H_4O_2$

306-589-3 **97337-95-6**
2-Methoxy-4-nitro-5-(sulfooxy)phenylammoniumhydrogensulfat $C_7H_8N_2O_8S.H_2O_4S$

306-590-9 **97337-96-7**
trans-(±)-3-Methyl-4-phenyl-1-(*p*-tolylsulfonyl)piperidin-4-carbonylchlorid $C_{20}H_{22}ClNO_3S$

306-591-4 **97337-97-8**
N,*N*'-(5,12,17,18,23,24-Hexahydro-5,12,17,24-tetraoxodinaphth[2,3-*i*:2',3'-*i*']indeno[7,1-*ab*:3,2-*b*']dicarbazol-6,11-diyl)bis(benzamid) $C_{58}H_{30}N_4O_6$

306-593-5 **97337-98-9**
1,1-Dimethylindan-5,6-diol $C_{11}H_{14}O_2$

306-594-0 **97337-99-0**
(*E*)-γ-(4'-Brom[1,1'-biphenyl]-4-yl)-4-chlorcinnamyl]dimethylammoniumhydrogenoxalat $C_{23}H_{21}BrClN.C_2H_2O_4$

306-595-6 **97338-00-6**
(*E*)-4-[3-Brom-1-(4-bromphenyl)-1-propenyl]-4'-chlor-1,1'-biphenyl $C_{21}H_{15}Br_2Cl$

306-596-1 **97338-01-7**
(*Z*)-4-[3-Brom-1-(4-bromphenyl)-1-propenyl]-4'-chlor-1,1'-biphenyl $C_{21}H_{15}Br_2Cl$

306-597-7 **97338-02-8**
Ethyl-(*S*)-α-[[4-[bis(2-hydroxyethyl)amino]phenyl]methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-acetat $C_{23}H_{26}N_2O_6$

306-598-2 **97338-03-9**
Ethyl-(*S*)-α-[(4-aminophenyl)methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-acetatmonohydrochlorid $C_{19}H_{18}N_2O_4.ClH$

306-599-8 **97338-04-0**
2-[Formyl[2-(formyloxy)ethyl]amino]ethyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{24}H_{41}NO_5$

306-600-1 **97338-05-2**
(2-Hydroxyethyl)methylbis[2-(oleoyloxy)ethyl]ammoniummethylsulfat $C_{43}H_{82}NO_5.CH_3O_4S$

306-601-7 **97338-06-4**
(*Z*)-[Bis(2-hydroxyethyl)]methyl[2-[(1-oxooctadec-9-enyl)oxy]ethyl]ammoniummethylsulfat $C_{25}H_{50}NO_4.CH_3O_4S$

306-602-2 **97338-10-8**
Methyltris[2-oleoylethyl]ammoniummethylsulfat $C_{61}H_{114}NO_6.CH_3O_4S$

306-603-8 **97338-11-9**
Octacosan-1,2-diol $C_{28}H_{58}O_2$

306-604-3 **97338-12-0**
Hexacosan-1,2-diol $C_{26}H_{54}O_2$

306-605-9 **97338-13-1**
Tetracosan-1,2-diol $C_{24}H_{50}O_2$

306-606-4 **97338-14-2**
6,6'-(1,3,5-Triazin-2,4-diyldiimino)bis[10-bromnaphth[2,3-*c*]acridin-5,8,14(13*H*)-trion] $C_{45}H_{21}Br_2N_7O_6$

306-608-5 **97338-15-3**
6,6'-[(6-Chlor-1,3,5-triazin-2,4-diyl)diimino]bis[10-bromnaphth[2,3-*c*]acridin-5,8,14(13*H*)-trion] $C_{45}H_{20}Br_2ClN_7O_6$

306-609-0 **97338-16-4**
[4-[(2-Chlorphenyl)[4-(dimethylamino)phenyl]methylen]cyclohexa-2,5-dien-1-yliden]dimethylammoniumhydrogensulfat $C_{23}H_{24}ClN_2.HO_4S$

306-610-6 **97338-17-5**
5-Oxo-L-prolin, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_5H_7NO_3.C_4H_{11}NO_2$

306-611-1 **97338-18-6**
Ammoniumerbium(3+)disulfat $Er.H_3N.2H_2O_4S$

306-612-7 **97338-19-7**
Ammoniumdysprosium(3+)disulfat $Dy.H_3N.2H_2O_4S$

306-613-2 **97338-20-0**
Hydrogenbis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromat(1-), Verbindung mit 2-(Dodecylamino)ethanol (1:1) $C_{34}H_{24}CrN_8O_6.C_{14}H_{31}NO.H$

306-614-8 **97338-21-1**
Hydrogenbis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-), Verbindung mit 2-(Dodecylamino)ethanol (1:1) $C_{32}H_{22}CrN_{10}O_8.C_{14}H_{31}NO.H$

306-615-3 **97338-22-2**
Trinatriumbis[6-benzamido-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-2-sulfonato(3-)]chromat(3-) $C_{46}H_{24}CrN_{10}O_{20}S_2.3Na$

306-616-9 **97338-24-4**
Hydrogenbis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltat(1-), Verbindung mit 3-[(2-Ethylhexyl)oxy]propylamin (1:1) $C_{32}H_{28}CoN_8O_{10}S_2.C_{11}H_{25}NO.H$

306-617-4 **97338-25-5**
Trinatriumbis[7-benzamido-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalin-2-sulfonato(3-)]chromat(3-) $C_{46}H_{24}CrN_{10}O_{20}S_2.3Na$

306-619-5 **97338-26-6**
Hydrogenbis[3-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzol-1-sulfonamidato(2-)]chromat(1-), Verbindung mit 2-Ethyl-1-hexylamin (1:1) $C_{34}H_{28}CrN_{12}O_{12}S_2.C_8H_{19}N.H$

306-620-0 **97338-27-7**
1-Benzyl-4,5-dihydro-2-isoheptadecyl-1-[3-[(1-oxoisooctadecyl)amino]propyl]-1*H*-imidazoliumchlorid $C_{48}H_{88}N_3O.Cl$

306-621-6 **97338-28-8**
Isohexadecyl-12-[(1-oxooctadecyl)oxy]octadecanoat $C_{52}H_{102}O_4$

306-622-1 **97338-29-9**
1-Benzyl-4,5-dihydro-2-isoheptadecyl-1-[2-[(1-oxoisooctadecyl)amino]ethyl]-1*H*-imidazoliumchlorid $C_{47}H_{86}N_3O.Cl$

306-623-7 **97338-30-2**
2(oder 3)-Formyl-α,4-dimethylcyclohexanpropionaldehyd $C_{12}H_{20}O_2$

306-624-2 **97338-31-3**
2(oder 3)-(Hydroxymethyl)-α,4-dimethylcyclohexanpropanol $C_{12}H_{24}O_2$

306-625-8 97358-50-4
N-(1,2,2-Trimethylpropyl)formamid $C_7H_{15}NO$

306-626-3 97358-51-5
4,5-Diamino-1,2-dihydro-3-oxopyrazolsulfat $C_3H_6N_4O.H_2O_4S$

306-627-9 97358-53-7
Hexahydrodimethyl-4,7-methano-1*H*-indenmethylacetat $C_{15}H_{22}O_2$

306-628-4 97358-54-8
(*E*)-1-(1-Methoxypropoxy)hex-3-en $C_{10}H_{20}O_2$

306-630-5 97358-55-9
(*Z*)-1-(1-Methoxypropoxy)hex-3-en $C_{10}H_{20}O_2$

306-631-0 97358-56-0
L-Argininmono[(*R*)-thiazolidin-4-carboxylat] $C_6H_{14}N_4O_2.C_4H_7NO_2S$

306-632-6 97358-57-1
Natrium-6-amino-5-[[3-[[(2-ethylphenyl)amino]sulfonyl]-4-methylphenyl]azo]naphthalin 2 sulfonat $C_{25}H_{24}N_4O_5S_2.Na$

306-633-1 97358-58-2
N-[4-(2-Fluorbenzoyl)-1,3-dimethyl-1*H*-pyrazol-5-yl]-*N*-methylbenzamid $C_{20}H_{18}FN_3O_2$

306-634-7 97358-59-3
3-(3-Ethyl-4-piperidyl)-1-[6-[(1-methylheptyl)oxy]-3-chinolyl]propan-1-onmonohydrochlorid $C_{27}H_{40}N_2O_2.ClH$

306-635-2 97358-60-6
Diammonium-3-octyldodec-4-en-1,2,12-tricarboxylat $C_{23}H_{40}O_6.2H_3N$

306-636-8 97358-61-7
Fettsäuren, C_{8-21}- und C_{8-21}-ungesättigt, Ester mit Sorbitan

306-637-3 97358-62-8
Amine, Kokos-alkyl[3-(5,6-dihydro-1(4*H*)-pyrimidinyl)propyl]-

306-638-9 97358-63-9
Amine, *N*-Talg-alkyltrimethylendi-, mit Maleinsäure behandelt, Octylphosphate

306-639-4 97358-64-0
Essigsäure, Chlor-, Reaktionsprodukte mit 4,5-Dihydro-2-nor-talg-alkyl-1*H*-imidazol-1-ethanol und Natriumhydroxid

306-641-5 97358-65-1
Borat(1-), Tetrafluor-, Ammonium, Reaktionsprodukte mit Siliciumdioxid

306-642-0 97358-66-2
Calcium, Acetat Decanoat 12-Hydroxyoctadecanoat Octanoat Komplexe

306-643-6 97358-67-3
Hydroxyameisensäure, Verbindung mit Hydrazincarboximidamid (1:1), Reaktionsprodukte mit 2-Undecanon

306-644-1 97358-68-4
Kupfer, [(29*H*,31*H*-Phthalocyanintetrayltetrathiocyanato)(2-)-N^{29},N^{30},N^{31},N^{32}]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$)

306-645-7 97358-69-5
tert-Decansäure, Oxiranylmethylester, Reaktionsprodukte mit 3-Aminocyclohexanpropanamin

306-646-2 97358-70-8
tert-Decansäure, Oxiranylmethylester, Reaktionsprodukte mit Diethylentriamin

306-647-8 97358-71-9
tert-Decansäure, Oxiranylmethylester, Reaktionsprodukte mit Octahydro-4,7-methano-1*H*-indendimethanamin

306-648-3 97358-72-0
tert-Decansäure, Oxiranylmethylester, Reaktionsprodukte mit Triethylentetramin

306-649-9 97358-73-1
Dodecansäure, C_{8-12}-Alkylester

306-650-4 97358-74-2
Dodecansäure, C_{9-11}-Alkylester

306-652-5 97358-75-3
Dodecansäure, C_{12-14}-Alkylester

306-653-0 97358-76-4
Dodecansäure, C_{12-15}-Alkylester

306-654-6 97358-77-5
Dodecansäure, C_{12-16}-Alkylester

306-655-1 97358-78-6
Ethanol, 2-[[3-(Methylamino)propyl]amino]-, *N*-C_{12-18}-Alkylderivate

306-656-7 97358-79-7
Isooctadecansäure, C_{20-22}-Alkylester

306-657-2 97358-80-0
Isooctadecansäure, Mono- und Diester mit Glycerin

306-658-8 97358-81-1
Octadecansäure, Reaktionsprodukte mit Diethylentriamin und Palmitinsäure, propoxyliert

306-659-3 97358-82-2
Phosphorsäure, C_{12-15}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

306-660-9 97358-83-3
Octaaluminiumbariumtridecaoxid $Al_8O_{13}.Ba$

306-661-4 97358-84-4
Bariumeisentitanzinkoxid

306-663-5 97372-98-0
N-[3-[3-[(4-Chlor-2,5-dimethoxyphenyl)amino]-1,3-dioxopropyl]phenyl]-N^2-(2-methylpropionyl)-N^2-octadecyl-DL-asparagin $C_{43}H_{64}ClN_3O_8$

306-664-0 97373-00-7
(2-Hydroxyethyl)bis[2-(octadec-9-enoyloxy)ethyl]ammoniumacetat $C_{42}H_{79}NO_5.C_2H_4O_2$

306-665-6 97373-01-8
9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium, Salz mit 2(oder5)-Dodecyl-5(oder 2)-(sulfophenoxy)benzolsulfonsäure (2:1) $C_{28}H_{31}N_2O_3.{}^1/_2C_{24}H_{32}O_7S_2$

306-666-1 97375-11-6
Kalium-1-amino-4-[4-[[(2,3-dichlorchinoxalin-6-yl)sulfonyl]sulfamoyl]-2,6-(dimethylphenyl)]amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{30}H_{21}Cl_2N_5O_9S_3.K$

306-667-7 97375-12-7
Natrium-1-amino-4-[4-[[(2,3-dichlor-6-chinoxalinyl)sulfonyl]sulfamoyl]-2,6-dimethylphenyl]amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{30}H_{21}Cl_2N_5O_9S_3.Na$

306-668-2 97375-13-8
Natrium-1-amino-4-[3-[[(2,3-dichlor-6-chinoxalinyl)sulfonyl]sulfamoyl]-2,6-(dimethylphenyl)]amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{30}H_{21}Cl_2N_5O_9S_3.Na$

306-669-8 97375-14-9
Kalium-1-amino-4-[3-[[(2,3-dichlor-6-chinoxalinyl)sulfonyl]sulfamoyl]-2,6-dimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracen-2-sulfonat $C_{30}H_{21}Cl_2N_5O_9S_3.K$

306-670-3 97375-15-0
Chlordimethyl(1-methyl-1-propenyl)silan $C_6H_{13}ClSi$

306-671-9 97375-16-1
4-(1-Methyl-2-phenylethyl)-*N*-phenylanilin $C_{21}H_{21}N$

306-672-4 97375-17-2
α-Methyl-*N*,*N*-bis[4-(1-methyl-2-phenylethyl)phenyl]phenethylamin $C_{39}H_{41}N$

306-674-5 97375-18-3
2,2'-[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)diimino]bis[5-*tert*-butylbenzolsulfon]säure, Natriumsalz $C_{34}H_{34}N_2O_8S_2.xNa$

306-675-0 97375-19-4
N-[2-(Dimethylamino)ethyl]stearamidmonohydrochlorid $C_{22}H_{46}N_2O.ClH$

306-676-6 97375-20-7
Thuliumtribromoat $BrHO_3.{}^1/_3Tm$

306-677-1 97375-21-8
Ammoniumthulium(3+)disulfat $H_3N.2H_2O_4S.Tm$

306-678-7 97375-22-9
Ammoniumyttrium(3+)disulfat $H_3N.2H_2O_4S.Y$

306-679-2 97375-23-0
Ammoniumholmium(3+)disulfat $H_3N.2H_2O_4S.Ho$

306-680-8 97375-24-1
Isononylisooctadecanoat $C_{27}H_{54}O_2$

306-681-3 97375-25-2
Platin, Carbonyl Chlor 2,4,6,8-Tetraethenyl-2,4,6,8-tetramethylcyclotetrasiloxan Komplexe

306-682-9 97375-26-3
Schwefelsäure, Mono-C_{8-18}-alkylester, Verbindungen mit Isopropanolamin

306-683-4 97375-27-4
Schwefelsäure, Mono-kokos-alkylester, Natriumsalze

306-685-5 97375-28-5
Thiocyansäure, Methylenester, Reaktionsprodukte mit Formaldehyd, Morpholin und 1-Nitropropan

306-686-0 97375-29-6
Thiocyansäure, Methylenester, Reaktionsprodukte mit Formaldehyd, 2-Morpholinol und 1-Nitropropan

306-687-6 **97375-30-9**
Thiocyansäure, Methylenester, Reaktionsprodukte mit Formaldehyd, 3-Morpholinol und 1-Nitropropan

306-688-1 **97375-31-0**
Pyridin, Alkylderivate, Destillationsrückstände, Benzylchlorid-quaternisiert

306-689-7 **97375-32-1**
Harnstoff, *N,N'*-Bis(hydroxymethyl)-, Reaktionsprodukte mit 1,4-Butandiol, 2-(2-Butoxyethoxy)ethanol und Formaldehyd

306-690-2 **97375-33-2**
Harnstoff, *N'*-(3,4-Dichlorphenyl)-*N,N*-dimethyl-, Reaktionsprodukte mit 5-Brom-6-methyl-3-(1-methylpropyl)-2,4(1*H*,3*H*)-pyrimidindion

306-691-8 **97375-34-3**
Essigsäure, Anhydrid mit Kieselsäure($H_6Si_2O_7$)-*tert*-butylester

306-692-3 **97375-35-4**
β-Alanin, *N*-(2-Aminoethyl)-*N*-[2-(2-carboxyethoxy)ethyl]-, *N*-C_{8-18}-Acylderivate, Dinatriumsalze

306-693-9 **97375-37-6**
Benzolamin, *N*-Ethyl-4-[(5-nitro-2-thiazolyl)azo]-*N*-[2-(pentyloxy)ethyl]-, verzweigt und linear

306-694-4 **97375-38-7**
Benzol, C_{10-18}-Alkylderivate

306-696-5 **97375-39-8**
Zirkon, 4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-3-carboxylat Komplexe

306-697-0 **97375-40-1**
Benzol, Mono-C_{10-13}-*sec*-alkylderivate

306-698-6 **97375-41-2**
Benzolsulfonsäure, Mono-C_{15-30}-alkylderivate, Reaktionsprodukte mit Triethylentetramin

306-699-1 **97375-42-3**
Benzolsulfonsäure, 2,5-Dichlor-4-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-1-yl]-, Verbindung mit *N,N'*-Di(phenyl, *o*-Tolyl und Xylyl)guanidin (2:1)

306-700-5 **97375-43-4**
Benzolsulfonsäure, 4-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-, Verbindung mit *N,N'*-Di(phenyl, *o*-Tolyl und Xylyl)guanidin (1:1)

306-701-0 **97392-66-0**
(*E*)-3-(4'-Brom[1,1'-biphenyl]-4-yl)-3-(4-chlorphenyl)-*N,N*-dimethylallylaminhydrochlorid $C_{23}H_{21}BrClN.ClH$

306-702-6 **97392-67-1**
4-[[(6-Aminohexyl)amino]carbonyl]benzoesäure $C_{14}H_{20}N_2O_3$

306-703-1 **97392-68-2**
4-(Dimethylamino)piperidin-4-carboxamiddihydrochlorid $C_8H_{17}N_3O.2ClH$

306-704-7 **97392-69-3**
Natriummethyl-1-benzyl-1,2,5,6-tetrahydro-4-oxidonicotinat $C_{14}H_{17}NO_3.Na$

306-705-2 **97392-70-6**
Diphenylpentadecan $C_{27}H_{40}$

306-706-8 **97392-71-7**
Diphenyltetradecan $C_{26}H_{38}$

306-707-3 **97392-72-8**
Diphenyldecan $C_{22}H_{30}$

306-708-9 **97392-73-9**
Diphenyltridecan $C_{25}H_{36}$

306-709-4 **97392-74-0**
Diphenylundecan $C_{23}H_{32}$

306-711-5 **97392-75-1**
Natrium-2(oder 5)-butyl-5(oder 2)-[[4-[(4-butylphenyl)amino]-9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1-anthryl]amino]benzolsulfonat $C_{34}H_{34}N_2O_7S.Na$

306-712-0 **97392-76-2**
Dinatrium-2(oder 5)-butyl-5(oder 2)-[6-[(4-butylsulfonatophenyl)amino]-2,7-dihydro-2,7-dioxo-3*H*-dibenz[*f,ij*]isochinolin-3-yl]benzolsulfonat $C_{36}H_{34}N_2O_8S_2.2Na$

306-713-6 **97392-77-3**
Natriumbis(2-ethylhexyl)methyl-2-(sulfonatooxy)ethylphosphat $C_{19}H_{41}O_8PS.Na$

306-714-1 **97392-78-4**
Bis(*tert*-decanoyloxy)dioctylstannan $C_{36}H_{72}O_4Sn$

306-715-7 **97392-79-5**
Rhodium(3+)neodecanoat $C_{10}H_{20}O_2.{}^1/_3Rh$

306-716-2 **97392-80-8**
Neodecansäure, Platinsalz $C_{10}H_{20}O_2.xPt$

306-717-8 **97392-81-9**
Butandisäure, Sulfo-, 4-(2-Rizinusöl-amidoethyl)ester, Dinatriumsalze

306-718-3 **97392-82-0**
Chromat(3-), Bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzolsulfonato(3-)]-, Trihydrogen, Verbindung mit *N,N'*-Di(phenyl, *o*-Tolyl und Xylyl)guanidin (3:1)

306-719-9 **97392-83-1**
Kupfer, 2-[2-(3-Aminopropoxy)ethoxy]ethanol *N*-(4-C_{7-17}-verzweigte Alkylphenyl)-1-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]-2-naphthalinamin Komplexe

306-720-4 **97392-84-2**
Ethanol, 2[(C_{9-15}-verzweigte und lineare Alkyl)oxy]derivate, Dihydrogenphosphate

306-722-5 **97392-85-3**
Ethanol, 2[(C_{9-15}-verzweigte und lineare Alkyl)oxy]derivate, Hydrogenphosphate

306-723-0 **97392-86-4**
Ethanol, 2-[(2-Hydroxyethyl)amino]-, 1-Carbamat, *N*-C_{13-15}-Alkylderivate

306-724-6 **97392-87-5**
Ethanol, 2,2'-Iminobis-, *N*-[3-[2-[(C_{6-20}-verzweigte und lineare Alkyl)oxy]ethoxy]propyl]derivate

306-725-1 **97392-88-6**
1-Naphthalinsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit diazotierter 8-Amino-2-naphthalinsulfonsäure und Resorcin, Kaliumnatriumsalze

306-726-7 **97392-89-7**
2,4-Pentandion, Reaktionsprodukte mit Tetrachlorsilan

306-727-2 **97392-90-0**
1-Propanamin, 3-[2-[(C_{6-20}-verzweigte und lineare Alkyl)oxy]ethoxy]derivate

306-728-8 **97392-91-1**
Propannitril, 3-[2-[(C_{6-20}-verzweigte und lineare Alkyl)oxy]ethoxy]derivate

306-729-3 **97392-92-2**
2-Propanol, 1-Amino-, *N,N*-Bis(C_{10-20}-alkyl und C_{10-20}-ungesättigte Alkyl)derivate

306-730-9 **97392-93-3**
2-Propensäure, Reaktionsprodukte mit Oleylamin

306-731-4 **97392-94-4**
1*H*-Pyrazol-3-carbonsäure, 4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-, Verbindungen mit *N,N'*-Di(phenyl, *o*-Tolyl und Xylyl)guanidin (1:3)

306-733-5 **97392-95-5**
Pyrimidin, 1,4,5,6-Tetrahydro-, 1-Kokos-alkylderivate

306-734-0 **97392-96-6**
Schwefelsäure, Mono-C_{8-16}-alkylester, Ammoniumsalze

306-735-6 **97392-97-7**
Schwefelsäure, Mono-C_{8-16}-ungesättigte Alkylester, Ammoniumsalze

306-736-1 **97392-98-8**
Schwefelsäure, Mono-C_{8-16}-ungesättigte Alkylester, Natriumsalze

306-737-7 **97392-99-9**
Zink, C_{10}-reiche C_{9-11}-verzweigte Fettsäuren Diethanolamin Oxo Komplexe

306-738-2 **97403-76-4**
Dinatrium-*p*-[4,5-dihydro-5-imino-4-[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-1*H*-pyrazol-1-yl]benzolsulfonat $C_{19}H_{21}N_5O_{10}S_3.2Na$

306-739-8 **97403-77-5**
1,1'-[(3,5,5-Trimethylhexyliden)bis(oxy)]bisisotridecan $C_{35}H_{72}O_2$

306-740-3 **97403-78-6**
6-(Isononanoylamino)hexansäure, Verbindung mit *N,N*-Dimethylpropylamin (1:1) $C_{15}H_{29}NO_3.C_5H_{13}N$

306-741-9 **97403-79-7**
Trihydrogen-[2-[4-[[3-hydroxy-4-[[1-hydroxy-3-sulfo-7-(3-sulfoanilino)-2-naphthyl]azo]phenyl]azo]phenyl]-6-methyl-7-benzothiazolsulfonato(5-)]cuprat(3-) $C_{36}H_{21}CuN_6O_{11}S_4.3H$

306-742-4 97403-81-1
Natrium-[2,4-dihydro-4-[(2-hydroxyphenyl)azo]-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[[4,5-dihydro-5-oxo-1-(4-sulfamoylphenyl)-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromat(1-) $C_{31}H_{21}CrN_9O_7S.Na$

306-744-5 97403-82-2
5,5'-[(2-Carboxy-*p*-phenylen)bis(iminovinylen)]bis[1-ethyl-3,4-dihydro-2*H*-pyrrolium]diiodid $C_{23}H_{32}N_4O_2.2I$

306-745-0 97403-83-3
3-Allyl-1-methyl-2-thioxoimidazolidin-4-on $C_7H_{10}N_2OS$

306-746-6 97403-84-4
Tribariumcitrat $C_6H_8O_7.3Ba$

306-747-1 97403-85-5
Magnesium(2+)-(*Z*)-4'-hydroxy-3'-methoxycinnamat $C_{10}H_{10}O_4.^1/_2Mg$

306-748-7 97403-86-6
[*S*-(*R**,*R**)-*N*-Benzyl-*β*-chlor-*α*-methylphenethylaminhydrochlorid $C_{16}H_{18}ClN.ClH$

306-749-2 97403-87-7
Guanosin, Guanylyl-(3'→5')-, Monoammoniumsalz $C_{20}H_{25}N_{10}O_{12}P.H_3N$

306-750-8 97403-88-8
2,2'-[[4,4' Bis[[1-hydroxy-6-[(4-methoxyphenyl)amino]-3-sulfo-2-naphthyl]azo][1,1'-biphenyl]-3,3'-diyl]bis(oxy)]bisessigsäure, Kaliumnatriumsalz $C_{50}H_{40}N_6O_{16}S_2.xK.xNa$

306-751-3 97403-89-9
1,3,3-Trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indoliumhydroxid $C_{20}H_{24}N_2.HO$

306-752-9 97403-90-2
3-(2-Butylbicyclo[2.2.1]hept-2-yl)propionaldehyd $C_{14}H_{24}O$

306-753-4 97403-91-3
α-Ethyl-*α*,*β*-dimethylbicyclo[2.2.1]heptan-2-propanol $C_{14}H_{26}O$

306-755-5 97403-92-4
1-Bicyclo[2.2.1]hept-5-en-2-yl-4-hydroxybutan-2-on $C_{11}H_{16}O_2$

306-756-0 97403-93-5
2-(1,1-Dimethyl-2-phenylethyl)-4,7-dihydro-1,3-dioxepin $C_{15}H_{20}O_2$

306-757-6 97403-94-6
N,*N*-Diethyl-2,3,3-trifluoracrylamid $C_7H_{10}F_3NO$

306-758-1 97403-95-7
2,3,3-Trifluor-*N*,*N*-dimethylacrylamid $C_5H_6F_3NO$

306-759-7 97403-97-9
1-Isobutyl-9-(sulfooxy)octadecanoat, Verbindung mit 2-Aminoethanol (1:1) $C_{22}H_{44}O_6S.C_2H_7NO$

306-760-2 97403-98-0
Natrium-1-(2-methylpropyl)-9-(sulfooxy)octadecanoat $C_{22}H_{44}O_6S.Na$

306-761-8 97403-99-1
Phenazinium, 3-[[4-[[4-Chlor-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-7-[ethyl[(3-sulfophenyl)methyl]amino]-5-(4-methoxy-3-sulfophenyl)-, Hydroxid, inneres Salz, Ammoniumnatriumsalz $C_{43}H_{37}ClN_9O_{13}PS_3.xH_3N.xNa$

306-762-3 97404-00-7
Trinatrium-4-[[5-[(4,6-dichlor-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{19}H_{12}Cl_2N_8O_9S_2.3K$

306-763-9 97404-01-8
Methylacetat, Verbindung mit *N*,*N*-Diethyl-4-[(4-methyl-4*H*-1,2,4-triazol-3-yl)azo]anilin (1:1) $C_{13}H_{18}N_6.C_3H_6O_2$

306-764-4 97404-02-9
2-[(4-Aminophenyl)azo]-1,3-dimethyl-1*H*-imidazoliumchlorid $C_{11}H_{14}N_5.Cl$

306-766-5 97404-03-0
Dinatrium-4-amino-5-hydroxy-6-[[4-methyl-3-[(phenylamino)sulfonyl]phenyl]azo]-3-[(4-nitrophenyl)azo]naphthalin-2,7-disulfonat $C_{29}H_{23}N_7O_{11}S_3.2Na$

306-767-0 97404-04-1
Natrium-2,5-dichlor-4-[(2-hydroxy-1-naphthyl)azo]benzolsulfonat $C_{16}H_{10}Cl_2N_2O_4S.Na$

306-768-6 97404-05-2
Dinatrium-4-[[2,4-dihydroxy-3,5-bis(phenylazo)phenyl]azo]-5-hydroxynaphthalin-2,7-disulfonat $C_{28}H_{20}N_6O_9S_2.2Na$

306-769-1 97404-06-3
2-(9-Octadecenylamino)ethanolhydrochlorid $C_{20}H_{41}NO.ClH$

306-770-7 97404-07-4
N-(1-Oxo-9-octadecenyl)glycin $C_{20}H_{37}NO_3$

306-771-2 97404-08-5
23-Methyl-3,6,9,12,15-pentaoxatetracosan-1-ol $C_{20}H_{42}O_6$

306-772-8 97404-09-6
Dikalium 2,5-dimethyl-3,6,9,12,15,18,21,24-octaoxahexatriacontan-1-yl-dihydrogen-phosphat $C_{30}H_{63}O_{12}P.2K$

306-773-3 97404-10-9
Dikalium-29-methyl-3,6,9,12,15,18-hexaoxatriacontylphosphat $C_{25}H_{53}O_{10}P.2K$

306-774-9 97404-11-0
Ammonium-3-hydroxy-5-methylbenzolsulfonat $C_7H_8O_4S.H_3N$

306-775-4 97404-12-1
4-[[2,4-Diamino-5-[(3-sulfophenyl)azo]phenyl]azo]-2-[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]benzolsulfonsäure $C_{30}H_{23}N_{11}O_{10}S_2$

306-777-5 97404-13-2
1-[(2-aminoethyl)amino]anthrachinonmonohydrochlorid $C_{16}H_{14}N_2O_2.ClH$

306-778-0 97404-14-3
1-[(3-aminopropyl)amino]anthrachinonmonohydrochlorid $C_{17}H_{16}N_2O_2.ClH$

306-779-6 97404-16-5
Chlorid-9-oxo-9*H*-thioxanthen-3-carbonyl-10,10-dioxid $C_{14}H_7ClO_4S$

306-780-1 97404-17-6
3,8-Dichlor-5,10-bis[(3-chlorphenyl)amino]pyren-1,6-dion $C_{28}H_{14}Cl_4N_2O_2$

306-781-7 97404-18-7
2,12-Dichlor-3-ethoxybisbenzimidazo[2,1-*b*:2',1'-*i*]benzo[*lmn*][3,8]phenanthrolin-8,17-dion $C_{28}H_{14}Cl_2N_4O_3$

306-782-2 97404-19-8
3,13-Dichlor-2-ethoxybisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthrolin-6,9-dion $C_{28}H_{14}Cl_2N_4O_3$

306-783-8 97404-20-1
Terbiumtribromoat $BrHO_3.^1/_3Tb$

306-784-3 97404-21-2
[[*N*,*N*',*N*''-[29*H*,31*H*-Phthalocyanintriyltris(sulfonylimino-3,1-phenylen)]tris[3-oxobutyramidato]](2-)-*N*29,*N*30,*N*31,*N*32]nickel $C_{62}H_{46}N_{14}NiO_{12}S_3$

306-785-9 97404-22-3
[[*N*,*N*',*N*'',*N*'''-[29*H*,31*H*-Phthalocyanintetrayltetrakis(sulfonylimino-3,1-phenylen)]tetrakis[3-oxobutyramidato]](2-)-*N*29,*N*30,*N*31,*N*32]nickel $C_{72}H_{56}N_{16}NiO_{16}S_4$

306-786-4 97404-23-4
Agave sisalana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agave sisalana, Amaryllidaceae*.

306-788-5 97404-24-5
Kaffee, *Coffea liberica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Coffea liberica, Rubiaceae*.

306-789-0 97404-25-6
Fettsäuren, Babassuöl-

306-790-6 97404-26-7
Fettsäuren, Babassuöl-, hydriert

306-791-1 97404-27-8
Fettsäuren, C_{12-16}-

306-792-7 97404-28-9
Fettsäuren, C_{14-26}-, Aluminiumsalze

306-793-2 97404-29-0
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, Isobutylester, epoxidiert

306-794-8 97404-30-3
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Isobutylester, epoxidiert

306-795-3 97404-31-4
Fettsäuren, Rizinusöl-, Butylester

306-796-9 97404-32-5
Fettsäuren, Rizinusöl-, 1-Methyl-1,2-ethandiylester

306-797-4 97404-33-6
Fettsäuren, C_{16-18}-, C_{16-18}-Alkylester

306-799-5 97404-34-7
Fettsäuren, C_{16-18}-, 2-Decyltetradecylester

306-800-9 97404-35-8
Fettsäuren, C_{16-18}-, 2-Hexadecyleicosylester

306-801-4 97404-36-9
Fettsäuren, C_{16-18}-, 2-Tetradecyloctadecylester

306-803-5 97404-37-0
Fettsäuren, Fischöl-, Docosylester

306-804-0 97404-38-1
Fettsäuren, Lanolin-, C_{12-14}-Alkylester

306-805-6 97404-39-2
Fettsäuren, Leinsamenöl-, Butylester

306-806-1 97404-40-5
Fettsäuren, Leinsamenöl-, Decylester

306-807-7 97404-41-6
Fettsäuren, Leinsamenöl-, Hexylester

306-808-2 97404-42-7
Fettsäuren, Leinsamenöl-, Laurylester

306-809-8 97404-43-8
Fettsäuren, Leinsamenöl-, Octylester

306-810-3 97404-44-9
Fettsäuren, Erdnußöl-, Isobutylester, epoxidiert

306-811-9 97404-45-0
Fettsäuren, Rapsöl-, Erucasäure-niedrig, Isobutylester, epoxidiert

306-812-4 97404-46-1
Fettsäuren, Rapsöl-, Isobutylester, epoxidiert

306-814-5 97404-47-2
Fettsäuren, Tallöl-, Butylester, epoxidiert

306-815-0 97404-48-3
Fettsäuren, Tallöl-, Isobutylester, epoxidiert

306-816-6 97404-49-4
Fettsäuren, Walöl-, Isobutylester, epoxidiert

306-817-1 97404-50-7
Glyceride, Lanolin-mono- und Di-

306-818-7 97404-51-8
Mylabris pustulata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Mylabris pustulata, Meloidae*.

306-819-2 97404-52-9
Smilax aristolochiaefolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax aristolochiaefolia, Liliaceae*.

306-820-8 97404-53-0
Zanthoxylum piperitum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zanthoxylum piperitum, Rutaceae*.

306-821-3 97416-74-5
2-[(Aminothioxomethyl)hydrazono]-2-(2,3-dichlorphenyl)acetamid $C_9H_5Cl_2N_4OS$

306-822-9 97416-75-6
2,3-Dimethyl-3-phenylpropionaldehyd $C_{11}H_{14}O$

306-823-4 97416-76-7
α-D-Glucopyranose, *O*-(*N*-Acetyl-α-neuraminosyl)-(2→3)-*O*-β-D-galactopyranosyl-(1→4)-, Monoammoniumsalz $C_{23}H_{39}NO_{19}.H_3N$

306-825-5 97416-77-8
2-(Hydroxymethyl)-2-(oxazolidin-2-yl)propan-1,3-diol $C_7H_{15}NO_4$

306-826-0 97416-78-9
4-[(4-Chlorphenyl)thio]-11-methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isochinolin-7-on $C_{25}H_{15}ClN_2OS$

306-827-6 97416-79-0
4-[(4-Chlorphenyl)thio]-10-methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isochinolin-7-on $C_{25}H_{15}ClN_2OS$

306-828-1 97416-80-3
3-[(4-Chlorphenyl)thio]-11-methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isochinolin-7-on $C_{25}H_{15}ClN_2OS$

306-829-7 97416-81-4
3-[(4-Chlorphenyl)thio]-10-methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isochinolin-7-on $C_{25}H_{15}ClN_2OS$

306-830-2 97416-82-5
2'-Guanylsäure, Mononatriumsalz $C_{10}H_{14}N_5O_8P.Na$

306-831-8 97416-83-6
3'-Guanylsäure, Mononatriumsalz $C_{10}H_{14}N_5O_8P.Na$

306-832-3 97416-84-7
1,1'-(Isopropyliden)bis[3,5-dibrom-4-(2,3-dibrom-2-methylpropoxy)benzol] $C_{23}H_{24}Br_8O_2$

306-833-9 97416-85-8
(±)-Tetrahydro-2,2-dimethyl-5-oxo-3-fursäure $C_7H_{10}O_4$

306-834-4 97416-86-9
Natrium-*N*-(4-chlor-2,5-dimethoxyphenyl)-3-hydroxy-7-methoxynaphthalin-2-carboxamidat $C_{20}H_{18}ClNO_5.Na$

306-836-5 97416-87-0
(*E*)-5-(3-Hexenyl)dihydrofuran-2(3*H*)-on $C_{10}H_{16}O_2$

306-837-0 97416-88-1
N-[3-(Isotridecyloxy)propyl]-β-alanin $C_{19}H_{39}NO_3$

306-838-6 97416-89-2
[(9,10-Dihydro-9,10-dioxo-1,4-anthrylen)bis[imino(3-methylpropan-1,3-diyl)]]bis(benzolsulfon)säure $C_{34}H_{34}N_2O_8S_2$

306-839-1 97416-90-5
1,1'-Iminobis[4-aminoanthrachinon], Disulfoderivat, Dinatriumsalz $C_{28}H_{17}N_3O_{10}S_2.2Na$

306-840-7 97416-91-6
Chromat(2-), [2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6-[(1-oxo-2-propenyl)amino]-2-naphthalinsulfonato(3-)]-, Dihydrogen $C_{35}H_{22}CrN_9O_{12}S.2H$

306-841-2 97416-92-7
Tetrahydrogen-[3-[[8-[[4-chlor-6-(*o*-toluidino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]-4-hydroxynaphthalin-1,5-disulfonato(6-)]cuprat(4-) $C_{30}H_{16}ClCuN_7O_{14}S_4.4H$

306-842-8 97416-93-8
Tetrahydrogen-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][3-hydroxy-4-[(2-hydroxy-6-sulfo-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(4-)]chromat(4-) $C_{40}H_{19}CrN_6O_{17}S_3.4H$

306-843-3 97416-94-9
Tetranatrium-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(3-)][3-hydroxy-4-[(2-hydroxy-6-sulfo-1-naphthyl)azo]-7-nitronaphthalin-1-sulfonato(4-)]chromat(4-) $C_{40}H_{19}CrN_6O_{17}S_3.4Na$

306-844-9 97416-95-0
[2-Chlor-1-(3-chlor-4-hydroxyphenyl)-2-oxoethyl]ammoniumchlorid $C_8H_7Cl_2NO_2.ClH$

306-845-4 97416-96-1
4,4'-[Methylenbis[(2,6-dimethyl-4,1-phenylen)imino]]bis[1-amino-9,10-dihydro-9,10-dioxoanthracen-2-sulfon]säure, Natriumsalz $C_{45}H_{36}N_4O_{10}S_2.xNa$

306-847-5 97416-97-2
Trikalium-4,5-dihydro-4-[[2-methoxy-5-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{19}H_{18}N_4O_{13}S_3.3K$

306-848-0 97416-99-4
2-Ethyl-2-[[2-[(hydroxymethoxy)methyl]-2-(hydroxymethyl)butoxy]methyl]propan-1,3-diol $C_{13}H_{28}O_6$

306-849-6 97417-00-0
2-[[3-Hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]-2-(methoxymethyl)propan-1,3-diol $C_{11}H_{24}O_7$

306-850-1 97417-01-1
4-[[5-[[4-(4-Butylphenoxy)-6-chlor-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-3-carbonsäure $C_{29}H_{25}ClN_8O_{10}S_2$

306-851-7 97417-02-2
3-[1-[(Allyloxy)-2-hydroxymethyl]ethoxy]propan-1,2-diol $C_9H_{18}O_5$

306-852-2 97434-75-8
6,6'-[[6-[(9,10-Dihydro-9,10-dioxoanthryl)amino]-1,3,5-triazin-2,4-diyl]diimino]bis[10-bromnaphth[2,3-*c*]acridin-5,8,14-(13*H*)-trion] $C_{59}H_{28}Br_2N_8O_8$

306-853-8 97434-76-9
3,6-Di(*tert*-butyl)naphthalin-1-sulfonsäure, Verbindung mit 10-[(Dimethylamino)acetyl]-10*H*-phenothiazin (1:1) $C_{18}H_{24}O_3S.C_{16}H_{16}N_2OS$

306-854-3 97434-77-0
1-Methylethylidenbis[4,1-cyclohexandiyloxycarbonylimino[2(oder 4)-methyl-3,1-phenylen]iminocarbonyloxy-2,1-ethandiyl]diacrylat $C_{43}H_{56}N_4O_{12}$

306-855-9 97434-78-1
Anthra[9,1,2-*cde*]benzo[*rst*]pentaphen-5,10 dion, Amino-, Reaktionsprodukte mit 1-Amino-9,10-anthracendion und Dibenzo[*b,deb*]chrysen-7,14-dionbromderivaten

306-856-4 97434-79-2
Decansäure, Eisen(3+)salz, basisch

306-858-5 97434-80-5
Mangan, 1,2-Ethandiylbis[carbamodithioat] Kupfer Eisen Zink Komplexe

306-859-0 97434-81-6
Molybdän, Bis(C_{8-18}- und C_{8-18}-ungesättigte Alkyl)carbamodithioat Oxo Thio Komplexe

306-860-6 97434-82-7
Molybdän, Bis(C_{11-15}- und C_{11-15}-ungesättigte Alkyl)carbamodithioat Oxo Thio Komplexe

306-861-1 97434-83-8
Molybdän, Bis(C_{14-18}- und C_{14-18}-ungesättigte Alkyl)carbamodithioat Oxo Thio Komplexe

306-862-7 97434-84-9
Naphthalin, verzweigte Nonylderivate

306-863-2 97434-85-0
Schwefelsäure, Mono-C_{10-18}-alkylester, Ammoniumsalze

306-864-8 97434-86-1
Schwefelsäure, Mono-C_{10-18}-alkylester, Natriumsalze

306-865-3 97434-87-2
Zink, Bis(carbamodithioato-*S,S'*)-, 3-Aminopropyl-kokos-alkyl-3-(kokos-alkylamino)propylderivate

306-866-9 97434-88-3
Zirkon, Dipropylenglykol Hydroxy Isobutylalkohol Neodecanoat Propionat Cobalt Komplexe

306-867-4 97434-89-4
Zirkon, Dipropylenglykol Hydroxy Isobutylalkohol Neononanoat Propionat Cobalt Komplexe

306-869-5 97434-90-7
Zirkon, Dipropylenglykol Hydroxy Isobutylalkohol Propionat *tert*-Undecanoat Cobalt Komplexe

306-870-0 97434-91-8
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, C_{8-12}-Alkylester

306-871-6 97434-92-9
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, C_{9-11}-Alkylester

306-872-1 97434-93-0
Fettsäuren, C_{12-18}- und C_{12-18}-ungesättigt, C_{16-18}- und C_{16-18}-ungesättigte Alkylester

306-873-7 97434-94-1
Fettsäuren, C_{14-22}- und C_{14-22}-ungesättigt, C_{16-18}- und C_{16-18}-ungesättigte Alkylester

306-874-2 97434-95-2
Fettsäuren, C_{16-18}- und C_{16-18}-ungesättigt, C_{16-18}- und C_{16-18}-ungesättigte Alkylester

306-875-8 97434-96-3
Fettsäuren, Rizinusöl-, hydriert, Monoester mit Sorbitan

306-876-3 97434-97-4
Fettsäuren, Fischöl-, Decylester

306-877-9 97434-98-5
Fettsäuren, Rapsöl-, Docosylester

306-878-4 97434-99-6
Fettsäuren, Fischöl-, Isooctylester

306-880-5 97435-00-2
Ackermennige, *Agrimonia officinalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agrimonia officinalis, Rosaceae.*

306-881-0 97435-01-3
Chelidonium japonicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chelidonium japonicum, Papaveraceae.*

306-882-6 97435-02-4
Cinchona pubescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinchona pubescens, Rubiaceae.*

306-883-1 97435-03-5
Cola cordifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cola cordifolia, Sterculiaceae.*

306-884-7 97435-04-6
Colchicum kesselringii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Colchicum kesselringii, Liliaceae.*

306-885-2 97435-05-7
Colchicum montanum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Colchicum montanum, Liliaceae.*

306-886-8 97435-06-8
Johannisbeere, *Ribes sylvestre*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ribes sylvestre, Grossulariaceae.*

306-887-3 97435-07-9
Jacaranda procera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Jacaranda procera, Bignoniaceae.*

306-888-9 97435-08-0
Marsdenia tinctoria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Marsdenia tinctoria, Asclepiadaceae.*

306-889-4 97435-09-1
Matricaria matricarioides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Matricaria matricarioides, Compositae.*

306-891-5 97435-10-4
Eiche, *Quercus occidentalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus occidentalis, Fagaceae.*

306-892-0 97435-11-5
Kiefer, *Pinus apacheca*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus apacheca, Pinaceae.*

306-893-6 97435-12-6
Kiefer, *Pinus caribaea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus caribaea, Pinaceae.*

306-894-1 97435-13-7
Kiefer, *Pinus halepensis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus halepensis, Pinaceae.*

306-895-7 97435-14-8
Kiefer, *Pinus palustris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus palustris, Pinaceae.*

306-896-2 97435-15-9
Rhabarber, *Rheum alexandrae*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum alexandrae, Polygonaceae.*

306-897-8 97435-16-0
Rhabarber, *Rheum rhabarbarum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rheum rhabarbarum, Polygonaceae.*

306-898-3 97435-17-1
Rhus chinensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhus chinensis, Anacardiaceae.*

306-899-9 97435-18-2
Rubus rosaceus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rubus rosaceus, Rosaceae.*

306-900-2 97435-19-3
Smilax febrifuga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax febrifuga, Liliaceae.*

306-901-8 97435-20-6
Decaaluminiumbariumhexadecaoxid $Al_5O_8.Ba$

306-902-3 97435-21-7
Dieisennickelzinktetraoxid Fe_2NiO_4Zn

306-903-9 97435-22-8
Bariumtris[metasilicato(2-)]dioxodizirconat(2-) $Ba.O_{11}Si_3Zr_2$

306-904-4 97435-23-9
Dimangandisilberpentaoxid $Ag_2Mn_2O_5$

306-906-5 97435-24-0
Ethanol, 2-[2(*oder* 4)-Isononylphenoxy]-, Phosphat, Kaliumsalz

306-907-0 97435-25-1
Ethanol, 2-[2(*oder* 4)-Isononylphenoxy]-, Phosphat, Natriumsalz

306-908-6 97435-26-2
1-Tetradecanol, Phosphat, Kaliumsalz

306-909-1 97435-27-3
1-Tetradecanol, Phosphat, Natriumsalz

306-910-7 97465-55-9
N,N'-Bis(dimethylphenyl)guanidinmonohydrochlorid $C_{17}H_{21}N_3.ClH$

306-911-2 97467-62-4
Chromat(4-), [6-[(2-Brom-1-oxo-2-propenyl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalinsulfonato(3-)][4-[[6-[(2-brom-1-oxo-2-propenyl)amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-3-hydroxy-7-nitro-1-naphthalinsulfonato(4-)]-, Tetranatrium $C_{42}H_{21}Br_2CrN_8O_{19}S_3.4Na$

306-912-8 97467-63-5
Chromat(4-), [6-[(2,3-Dibrom-1-oxopropyl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalinsulfonato(3-)][4-[[6-[(2,3-dibrom-1-oxopropyl)amino]-1-hydroxy-3-sulfo-2-naphthalinyl]azo]-3-hydroxy-7-nitro-1-naphthalinsulfonato(4-)]-, Tetranatrium $C_{42}H_{23}Br_4CrN_8O_{19}S_3.4Na$

306-913-3 97467-64-6
3,6,9,12,15,18-Hexaoxaicosan-1,20-diyldioleat $C_{50}H_{94}O_{10}$

306-914-9 97467-66-8
3,6,9,12,15,18-Hexaoxaicosan-1,20-diyldistearat $C_{50}H_{98}O_{10}$

306-915-4 97467-67-9
Docosyl-2-ethylhexanoat $C_{30}H_{60}O_2$

306-917-5 97467-68-0
4-[2-[4-(Benzoxazol-2-yl)phenyl]vinyl]-*N*-[1-(hydroxyamino)ethyliden]benzamid $C_{24}H_{19}N_3O_3$

306-918-0 97467-69-1
4-[[4-Chlor-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[(2-sulfophenyl)azo]naphthalin-1,7-disulfonsäure $C_{21}H_{15}ClN_7O_{11}S_3$

306-919-6 97467-70-4
2,2,5,5-Tetramethyl-*α*-[(2-methylphenoxy)methyl]pyrrolidin-1-ethanolhydrochlorid $C_{16}H_{29}NO_2.ClH$

306-920-1 97467-71-5
1-(Hydroxymethyl)ethylenbis(3,5,5-trimethylhexanoat) $C_{21}H_{40}O_5$

306-921-7 97467-72-6
2-Hydroxypropan-1,3-diylbis(3,5,5-trimethylhexanoat) $C_{21}H_{40}O_5$

306-922-2 97467-74-8
[5-[[(2-Ammonioethyl)thio]methyl]furfuryl]dimethylammoniumoxalat $C_{10}H_{18}N_2OS.C_2H_2O_4$

306-923-8 97467-75-9
Fettsäuren, C_{19-21}-ungesättigt, *ß*-(Aminocarbonyl)-

306-924-3 97467-76-0
Fettsäuren, C_{19-21}-ungesättigt, *ß*-[[(2-Ethylhexyl)amino]carbonyl]-

306-925-9 97467-77-1
Benzolamin, diazotiert, gekoppelt mit Anilin, Kondensationsprodukte, Hydrochloride

306-926-4 97467-78-2
1,3-Benzoldiamin, 4-Methyl-, Reaktionsprodukte mit *p*-Phenylendiamin und Schwefel

306-928-5 97467-80-6
Benzolsulfonsäure, Mono-C_{10-13}-*sec*-alkylderivate, Calciumsalze

306-929-0 97467-81-7
Benzolsulfonsäure, Dodecyl-, Zinksalz, basisch

306-930-6 97467-82-8
2-Butin-1,4-diol, Herstellung von, Nebenprodukte aus

306-931-1 97467-83-9
Ethanaminium, 2-Hydroxy-*N*-(2-hydroxyethyl)-*N,N*-dimethyl-, Diester mit C_{12-22}- und C_{12-22}-ungesättigten Fettsäuren, Methylphosphonate

306-932-7 97467-84-0
Ethen, Chlor-, Destillationsrückstände, 1,2-Dichlorethandehydrochlorierung, chloriert oxidiert

306-933-2 97467-85-1
1-Hepten-, 2,4-Dimethyl-, sulfuriert

306-934-8 97467-86-2
2-Hepten-, 4,6-Dimethyl-, sulfuriert

306-935-3 97467-87-3
2,6-Octadien-1-ol, 3,7-Dimethyl-, (*E*)-, Reaktionsprodukte mit Dimethoxymethan und 3,7-Dimethyl-6-octen-1-ol

306-936-9 97467-88-4
Octansäure, Magnesiumsalz, basisch

306-937-4 97467-89-5
Phenol, 4-(9*H*-Carbazol-3-ylamino)-, Reaktionsprodukte mit 4-Nitrosophenol und Natriumsulfid

306-939-5 97467-90-8
Phenol, 4-(9*H*-Carbazol-3-ylamino)-, sulfuriert

306-940-0 97467-91-9
Phenol, 2,4-Dinitro-, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin und Schwefel

306-941-6 97467-92-0
Phenol, 4-Nitroso-, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin und Natriumsulfid

306-942-1 97467-93-1
Phosphonsäure, *α*-(C_{12-18}-Alkylamino)-C_{12-18}-alkylderivate

306-943-7 97467-94-2
Phosphorsäure, C_{6-10}-verzweigte und lineare Alkylester, Verbindungen mit Diethanolamin

306-944-2 97467-95-3
Phosphorsäure, C_{8-10}-verzweigte und lineare Alkylester, Verbindungen mit Diethanolamin

306-945-8 97467-96-4
Phosphorsäure, C_{9-11}-verzweigte und lineare Alkylester, Verbindungen mit Diethanolamin

306-946-3 97467-97-5
Phosphorsäure, C_{10-12}-verzweigte und lineare Alkylester, Verbindungen mit Diethanolamin

306-947-9 97467-98-6
Phosphorsäure, C_{10-14}-verzweigte und lineare Alkylester, Verbindungen mit Diethanolamin

306-948-4 97467-99-7
Phosphorsäure, C_{12-14}-verzweigte und lineare Alkylester, Verbindungen mit Diethanolamin

306-950-5 97468-00-3
Phosphorsäure, C_{6-10}-verzweigte und lineare Alkylester, Verbindungen mit Ethanolamin

306-951-0 97468-01-4
Phosphorsäure, C_{8-10}-verzweigte und lineare Alkylester, Verbindungen mit Ethanolamin

306-952-6 97468-02-5
Phosphorsäure, C_{9-11}-verzweigte und lineare Alkylester, Verbindungen mit Ethanolamin

306-953-1 97468-03-6
Phosphorsäure, C_{10-12}-verzweigte und lineare Alkylester, Verbindungen mit Ethanolamin

306-954-7 97468-04-7
Phosphorsäure, C_{10-14}-verzweigte und lineare Alkylester, Verbindungen mit Ethanolamin

306-955-2 97468-05-8
Phosphorsäure, C_{12-14}-verzweigte und lineare Alkylester, Verbindungen mit Ethanolamin

306-956-8 97468-06-9
Phosphorsäure, C_{6-10}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

306-957-3 97468-07-0
Phosphorsäure, C_{8-10}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

306-958-9 97468-08-1
Phosphorsäure, C_{9-11}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

306-959-4 97468-09-2
Phosphorsäure, C_{10-12}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

306-961-5 97468-10-5
Phosphorsäure, C_{10-14}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

306-962-0 97468-11-6
Phosphorsäure, C_{6-10}-verzweigte und lineare Alkylester, Kaliumsalze

306-963-6 97468-12-7
Phosphorsäure, C_{8-10}-verzweigte und lineare Alkylester, Kaliumsalze

306-964-1 97468-13-8
Phosphorsäure, C_{9-11}-verzweigte und lineare Alkylester, Kaliumsalze

306-965-7 97468-14-9
Phosphorsäure, C_{10-12}-verzweigte und lineare Alkylester, Kaliumsalze

306-966-2 97468-15-0
Phosphorsäure, C_{10-14}-verzweigte und lineare Alkylester, Kaliumsalze

306-967-8 97468-16-1
Phosphorsäure, C_{12-14}-verzweigte und lineare Alkylester, Kaliumsalze

306-968-3 97468-17-2
Phosphorsäure, C_{6-10}-verzweigte und lineare Alkylester, Natriumsalze

306-969-9 97468-18-3
Phosphorsäure, C_{8-10}-verzweigte und lineare Alkylester, Natriumsalze

306-970-4 97468-19-4
Phosphorsäure, C_{9-11}-verzweigte und lineare Alkylester, Natriumsalze

306-972-5 97468-20-7
Phosphorsäure, C_{10-12}-verzweigte und lineare Alkylester, Natriumsalze

306-973-0 97468-21-8
Phosphorsäure, C_{10-14}-verzweigte und lineare Alkylester, Natriumsalze

306-974-6 97468-22-9
Phosphorsäure, C_{12-14}-verzweigte und lineare Alkylester, Natriumsalze

306-975-1 97468-23-0
Phosphorsäure, Mono- und Bis(C_{6-10}-verzweigte und lineare Alkyl)ester

306-976-7 97468-24-1
Phosphorsäure, Mono- und Bis(C_{8-10}-verzweigte und lineare Alkyl)ester

306-977-2 97468-25-2
Phosphorsäure, Mono- und Bis(C_{9-11}-verzweigte und lineare Alkyl)ester

306-978-8 97468-26-3
Phosphorsäure, Mono- und Bis(C_{10-12}-verzweigte und lineare Alkyl)ester

306-979-3 97468-27-4
Phosphorsäure, Mono- und Bis(C_{10-14}-verzweigte und lineare Alkyl)ester

306-980-9 97468-28-5
Phosphorsäure, Mono- und Bis(C_{12-14}-verzweigte und lineare Alkyl)ester

306-981-4 97468-29-6
Phosphorsäure, Mono- und Bis(C_{12-15}-verzweigte und lineare Alkyl)ester

306-983-5 97468-30-9
Phosphorsäure, Mono- und Bis(C_{12-16}-verzweigte und lineare Alkyl)ester

306-984-0 97468-31-0
Phosphorsäure, Mono- und Bis(C_{12-18}-verzweigte und lineare Alkyl)ester

306-985-6 97468-32-1
Phosphorsäure, Mono- und Bis(C_{16-18}-verzweigte und lineare Alkyl)ester

306-986-1 97468-33-2
Phosphorsäure, Mono- und Bis(C_{16-20}-verzweigte und lineare Alkyl)ester

306-987-7 97468-34-3
Silber, Schlacke

306-988-2 97468-35-4
Tricosansäure, Bariumsalz, basisch

306-989-8 97468-36-5
Tridecanal, verzweigt und linear

306-990-3 97488-55-6
(*Z*)-2-(Hydroxymethyl)-2-[[(1-oxooctadeca-9,12-dienyl)oxy]methyl]propan-1,3-diylbis[(9*Z*,12*Z*)-octadeca-9,12-dienoat] $C_{59}H_{102}O_7$

306-991-9 97488-56-7
3-Hydroxy-2,2-bis(hydroxymethyl)propyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{23}H_{42}O_5$

306-992-4 97488-57-8
2-[[1-Methyl-4-(1-methylvinyl)cyclohexyl]oxy]ethanol $C_{12}H_{22}O_2$

306-994-5 97488-58-9
Amine, C_{12-14}-Alkyldimethyl-, Acetate

306-995-0 97488-59-0
Amine, C_{16-18}-Alkyldimethyl-, Acetate

306-996-6 97488-60-3
Amine, C_{12-14}-Alkyldimethyl-, Lactate

306-997-1 97488-61-4
Amine, C_{16-18}-Alkyldimethyl-, Lactate

306-998-7 97488-62-5
Amine, *N*-C_{8-22}-Alkylpolytrimethlenpoly-, acryliert

306-999-2 97488-63-6
Amine, Polyethylenpoly-, Tetraethylenpentaminfraktion, Reaktionsprodukte mit Cyanamid, Hydrochloride

307-000-2 97488-64-7
Amine, Polyethylenpoly-, Triethylentetraminfraktion, Reaktionsprodukte mit Cyanamid, Hydrochloride

307-001-8 97488-65-8
Ester, C_{6-10}-, von C_{4-8}-Carbonsäuren

307-002-3 97488-66-9
Ester, C_{8-12}-, von C_{4-8}-Carbonsäuren

307-003-9 97488-67-0
Ester, C_{9-11}-, von C_{4-8}-Carbonsäuren

307-004-4 97488-68-1
Ester, C_{12-14}-, von C_{4-8}-Carbonsäuren

307-006-5 97488-69-2
Ester, C_{12-15}-, von C_{4-8}-Carbonsäuren

307-007-0 97488-70-5
Rizinusöl, Ester mit Sorbit

307-008-6 97488-71-6
Holzkohle, Pflanzen-, Extrakt

307-009-1 97488-72-7
Kokosnußöl, Ester mit Sorbit

307-010-7 97488-73-8
Destillate (Erdöl), hydrogekrackte durch Lösungsmittel aufbereitete leichte
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelbehandlung eines Destillates aus hydrogekrackten Erdöldestillaten erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{18} bis C_{27} und siedet im Bereich von etwa 370°C bis 450°C.

307-011-2 97488-74-9
Destillate (Erdöl), durch Lösungsmittel aufbereitete hydrierte schwere
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelbehandlung eines hydrierten Erdöldestillaten erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{19} bis C_{40} und siedet im Bereich von etwa 390°C bis 550°C.

307-012-8 97488-75-0
Extrakte (Erdöl), hydrogekrackt schwer Lösungsmittel
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von mit Lösungsmitteln behandelten intermediären und schweren Destillaten aus hydrogekracktem Erdöldestillat erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{18} bis C_{27} und siedet im Bereich von etwa 370°C bis 450°C.

307-013-3 97488-76-1
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, C_{6-10}-Alkylester

307-014-9 97488-77-2
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, C_{12-14}-Alkylester

307-015-4 97488-78-3
Fettsäuren, C_{8-18}- und C_{18}-ungesättigt, C_{12-15}-Alkylester

307-017-5 97488-79-4
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, C_{9-11}-Alkylester

307-018-0 97488-80-7
Fettsäuren, C_{12-18}- und C_{18}-ungesättigt, C_{12-15}-Alkylester

307-019-6 97488-81-8
Fettsäuren, C_{9-19}- und C_{9-19}-ungesättigt, Eisensalze, basisch

307-020-1 97488-82-9
Fettsäuren, C_{16-22}- und C_{16-22}-ungesättigt, Methylester, sulfoniert, Natriumsalze

307-021-7 97488-83-0
Fettsäuren, C_{8-12}-, C_{16-22}-Alkylester

307-022-2 97488-84-1
Fettsäuren, C_{6-22}-, gemischte Ester mit C_{4-12}-Glykolen, Cyclohexancarbonsäure, Diethylenglykol, Dipropylenglykol, Ethylenglykol, Propylenglykol und Triethylenglykol

307-023-8 97488-85-2
Ferritstoffe, Magnetoplumbit-Typ, Bariumcobalttitan

307-024-3 97488-86-3
Glyceride, C_{12-18}- und C_{12-18}-Iso-

307-025-9 97488-87-4
Glyceride, C_{12-18}- und C_{12-18}-Isodi-

307-026-4 97488-88-5
Glyceride, C_{12-18}- und C_{12-18}-Isomono-

307-028-5 97488-89-6
Glyceride, C_{14-18}- und C_{14-18}-ungesättigte Mono-, Di- und Tri-

307-029-0 97488-90-9
Glyceride, Schmalzöl-

307-030-6 97488-91-0
Glyceride, Pflanzenöl-mono- und Di-

307-031-1 97488-92-1
Glyceride, Pflanzenöl-mono- und Di-, hydriert

307-032-7 97488-93-2
Glykole, C_{11-31}-

307-033-2 97488-94-3
Kerosin (Erdöl), durch Lösungsmittel gereinigt hydrodesulfuriert

307-034-8 97488-95-4
Schmieröle (Erdöl), C_{18-27}-, hydrogekrackt durch Lösungsmittel von Wachs befreit

307-035-3 97488-96-5
Naphtha (Erdöl), durch Lösungsmittel gereinigt hydrodesulfuriert schwer

307-036-9 97488-97-6
Nitrile, C_{8-22}- und C_{8-22}-ungesättigt, Destillationsrückstände

307-037-4 97488-98-7
Öle, Fisch-, oxidiert, bisulfitiert, Natriumsalze

307-039-5 97488-99-8
Weintraube, Extrakt, sulfoniert, Ammoniumsalz

307-040-0 97489-00-4
Weintraube, Extrakt, sulfoniert, Natriumsalz

307-041-6 97489-01-5
Öle, Schmalz-, Ester mit Diethylenglykol

307-042-1 97489-02-6
Öle, Pflanzen-, sulfoniert, Ammoniumsalze

307-043-7 97489-03-7
Öle, Pflanzen-, sulfoniert, Verbindungen mit Triethanolamin

307-044-2 97489-04-8
Öle, Pflanzen-, sulfoniert, Natriumsalze

307-045-8 97489-05-9
Paraffinwachse und Kohlenwasserstoffwachse, C_{19-38}-

307-046-3 97489-07-1
Rapsöl, sulfoniert, Ammoniumsalz

307-047-9 97489-08-2
Rückstandsöle (Erdöl), dampfgekrackte mit Diethanolamin behandelte
Komplexe Kombination von Kohlenwasserstoffen, die man durch Waschen von dampfgekrackten Gasen mit Diethanolamin erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{37} und siedet im Bereich von etwa 150°C bis 500°C.

307-048-4 97489-09-3
Harzsäuren und Kolophoniumsäuren, Iridiumsalze

307-050-5 97489-10-6
Harzsäuren und Kolophoniumsäuren, Palladiumsalze

307-051-0 97489-11-7
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure behandelt, Ester mit Glycerin

307-052-6 97489-12-8
Schlacke, Stahlherstellung, Konverter, phosphatiert

307-053-1 97489-13-9
Sulfonsäuren, C_{14-17}-*sec*-Alkandi-, Dinatriumsalze

307-054-7 97489-14-0
Sulfonsäuren, C_{12-14}-Alkanhydroxy- und C_{12-14}-Alken-, Kaliumsalze

307-055-2 97489-15-1
Sulfonsäuren, C_{14-17}-*sec*-Alkan-, Natriumsalze

307-056-8 97489-16-2
Tallöl, Reaktionsprodukte mit Diethanolamin

307-057-3 97489-17-3
Teer, Weichholz
Destillat aus der Hochtemperatur-Entgasung von Holz. Besteht in erster Linie aus aromatischen Kohlenwasserstoffen mit weniger Mengen an Sterinen, Fettsäuren und ihren Derivaten, siedet im Bereich von etwa 150°C bis 450°C.

307-058-9 97489-18-4
1-Hexadecanol, Hydrogen und Dihydrogenphosphate, verzweigt und linear

307-059-4 97489-19-5
Phosphorsäure, C_{16}- und C_{18}-ungesättigte Alkylester, Verbindungen mit Triethanolamin

307-061-5 97489-20-8
Phosphorsäure, C_{12-16}-verzweigte und lineare Alkylester, Verbindungen mit Diethanolamin

307-062-0 97489-21-9
Phosphorsäure, C_{12-18}-verzweigte und lineare Alkylester, Verbindungen mit Diethanolamin

307-063-6 97489-22-0
Phosphorsäure, C_{16-18}-verzweigte und lineare Alkylester, Verbindungen mit Diethanolamin

307-064-1 97489-23-1
Phosphorsäure, C_{16-20}-verzweigte und lineare Alkylester, Verbindungen mit Diethanolamin

307-065-7 97489-24-2
Phosphorsäure, C_{12-16}-verzweigte und lineare Alkylester, Verbindungen mit Ethanolamin

307-066-2 97489-25-3
Phosphorsäure, C_{12-18}-verzweigte und lineare Alkylester, Verbindungen mit Ethanolamin

307-067-8 97489-26-4
Phosphorsäure, C_{16-18}-verzweigte und lineare Alkylester, Verbindungen mit Ethanolamin

307-068-3 97489-27-5
Phosphorsäure, C_{16-20}-verzweigte und lineare Alkylester, Verbindungen mit Ethanolamin

307-069-9 97489-28-6
Phosphorsäure, C_{12-16}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

307-070-4 97489-29-7
Phosphorsäure, C_{12-18}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

307-072-5 97489-30-0
Phosphorsäure, C_{16-18}-verzweigte und lineare Alkylester, Verbindungen mit Triethanolamin

307-073-0 97489-31-1
Phosphorsäure, C_{12-16}-verzweigte und lineare Alkylester, Kaliumsalze

307-074-6 97489-32-2
Phosphorsäure, C_{12-18}-verzweigte und lineare Alkylester, Kaliumsalze

307-075-1 97489-33-3
Phosphorsäure, C_{16-18}-verzweigte und lineare Alkylester, Kaliumsalze

307-076-7 97489-34-4
Phosphorsäure, C_{16-20}-verzweigte und lineare Alkylester, Kaliumsalze

307-077-2 97489-35-5
Phosphorsäure, C_{12-16}-verzweigte und lineare Alkylester, Natriumsalze

307-078-8 97489-36-6
Phosphorsäure, C_{12-18}-verzweigte und lineare Alkylester, Natriumsalze

307-079-3 97489-37-7
Phosphorsäure, C_{16-18}-verzweigte und lineare Alkylester, Natriumsalze

307-080-9 97489-38-8
Phosphorsäure, C_{16-20}-verzweigte und lineare Alkylester, Natriumsalze

307-081-4 97489-39-9
Phosphorsäure, Hexylester, verzweigt und linear, Verbindung mit Diethanolamin

307-083-5 97489-40-2
Phosphorsäure, Hexylester, verzweigt und linear, Verbindung mit Ethanolamin

307-084-0 97489-41-3
Phosphorsäure, Hexylester, verzweigt und linear, Verbindung mit Triethanolamin

307-085-6 97489-42-4
Phosphorsäure, Hexylester, verzweigt und linear, Kaliumsalz

307-086-1 97489-43-5
Phosphorsäure, Hexylester, verzweigt und linear, Natriumsalz

307-087-7 97489-44-6
Phosphorsäure, gemischte Butyl und Isobutylester, Verbindungen mit Diethanolamin

307-088-2 97489-45-7
Phosphorsäure, gemischte Butyl und Isobutylester, Verbindungen mit Ethanolamin

307-089-8 97489-46-8
Phosphorsäure, gemischte Butyl und Isobutylester, Verbindungen mit Triethanolamin

307-090-3 97489-47-9
Phosphorsäure, gemischte Butyl und Isobutylester, Kaliumsalze

307-091-9 97489-48-0
Phosphorsäure, gemischte Butyl und Isobutylester, Natriumsalze

307-092-4 97489-49-1
Phosphorsäure, gemischte Butyl und Isobutylmono- und Diester

307-094-5 97489-50-4
Phosphorsäure, Mono- und Bis(verzweigte und lineare Hexyl)ester

307-095-0 97489-51-5
Phosphorsäure, Mono- und Bis(C_{16}- und C_{18}-ungesättigte Alkyl)ester

307-096-6 97489-52-6
Phosphorsäure, Mono- und Di-C_{20-22}-alkylester

307-097-1 97489-53-7
Phosphorsäure, Ethylester, Kaliumsalz

307-098-7 97549-02-5
4-[4-(Acetylamino)anilino]-1-amino-9,10-dihydro-9,10-dioxoanthracen-2,6-disulfonsäure $C_{22}H_{17}N_3O_9S_2$

307-099-2 97552-47-1
Propan-1,3-diylcyclohexan-1,2-dicarboxylat $C_{19}H_{28}O_8$

307-100-6 97552-48-2
Propan-1,3-diylisophthalat $C_{19}H_{16}O_8$

307-101-1 97552-49-3
(Decylhydrogencarbonato-*O'*)(decyloxy)magnesium $C_{21}H_{42}MgO_4$

307-102-7 97552-50-6
(Phenoxy)(phenylhydrogencarbonato-*O'*)magnesium $C_{13}H_{10}MgO_4$

307-103-2 97552-51-7
4-(Carboxyoxy)-3-penten-2-on, Magnesiumsalz $C_6H_5O_4.^1/_2Mg$

307-104-8 97552-52-8
(4-Hydroxypent-3-en-2-onato-*O*^{4})[1-methyl-3-oxobut-1-enylhydrogencarbonato-*O'*]magnesium $C_{11}H_{14}MgO_6$

307-105-3 97552-53-9
(2-Ethoxyethanolato-*O*^{1})[2-ethoxyethylhydrogencarbonato-*O'*]magnesium $C_9H_{18}MgO_6$

307-106-9 97552-54-0
Magnesiumbis(decylcarbonat) $C_{11}H_{22}O_3.^1/_2Mg$

307-107-4 97552-55-1
2-Ethoxyethylhydrogencarbonat, Magnesiumsalz $C_5H_{10}O_4.^1/_2Mg$

307-109-5 97552-56-2
2-[[3-Allyl-5-[(1-methyl-1*H*-chinolin-4-yliden)ethyliden]-4-oxothiazolidin-2-yliden]methyl]-3-ethyl-5-phenylbenzoxazoliumbromid $C_{34}H_{30}N_3O_2S.Br$

307-110-0 97552-57-3
3-Butoxy-3-oxopropylbutyrat $C_{11}H_{20}O_4$

307-111-6 97552-58-4
Bicyclo[2.2.1]heptan-1-methansulfonsäure, 7,7-Dimethyl-2-oxo-, (±)-, Verbindung mit [7*S*-(7*a*,7a*a*,14*a*,14a*ß*)]-Dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin (1:2) $C_{15}H_{26}N_2.^1/_2C_{10}H_{16}O_4S$

307-112-1 97552-59-5
Benzothiazol-2(3*H*)-thion, Natriumsalz, Verbindung mit 2-Aminoethanol (1:1) $C_7H_5NS_2.C_2H_7NO.Na$

307-113-7 97552-60-8
Naphth[2,1-*d*][1,2,3]oxadiazol-6-sulfonylchlorid $C_{10}H_5ClN_2O_3S$

307-114-2 97552-61-9
4-Chlorhexa-2,4-diensäure $C_6H_7ClO_2$

307-115-8 97552-62-0
Cyclohexyl(2,2-dimethoxyethyl)ammoniumchlorid $C_{10}H_{21}NO_2.ClH$

307-116-3 97552-63-1
1,1'-[Isopropylidenbis(*p*-phenylenoxy)]bis[3-[*p*-[(*p*-aminophenyl)methyl]anilino]propan-2-ol] $C_{47}H_{52}N_4O_4$

307-117-9 97552-64-2
1,1',1'',1'''-[Methylenbis(*p*-phenylennitrilo)]tetrakis[3-[4-[1-methyl-1-[4-(oxiranylmethoxy)phenyl]ethyl]phenoxy]propan-2-ol] $C_{97}H_{110}N_2O_{16}$

307-118-4 97552-65-3
2-Methoxy-5-[3-[[5-[(methylamino)sulfonyl]-2-(octadecyloxy)phenyl]amino]-1,3-dioxopropyl]benzolsulfonsäure $C_{35}H_{54}N_2O_9S_2$

307-120-5 97552-66-4
N-ethyl-*N*-[2-(hexyloxy)ethyl]-4-[(5-nitrothiazol-2-yl)azo]anilin $C_{19}H_{27}N_5O_3S$

307-121-0 97552-67-5
1-Methylethan-1,2-diylbis(5-methylheptanoat) $C_{19}H_{36}O_4$

307-122-6 97552-68-6
2-(1-Ethylpentyl)-1,3-dioxan-5-yllaurat $C_{23}H_{44}O_4$

307-123-1 97552-69-7
[2-(1-Ethylpentyl)-1,3-dioxolan-4-yl]methyllaurat $C_{23}H_{44}O_4$

307-124-7 97552-70-0
1-Methyl-4-(1-methylvinyl)cyclohexylpropionat $C_{13}H_{22}O_2$

307-125-2 97552-71-1
[*α*-[[2-[[2-Amino-1-(2-hydroxyphenyl)-2-oxoethyl]amino]ethyl]amino]-2-hydroxybenzolacetato(3-)]eisen $C_{18}H_{18}FeN_3O_5$

307-126-8 97552-72-2
[*μ*-[Ethan-1,2-diolato(2-)-*O*,*O*':*O*,*O*']]bis[ethan-1,2-diolato(2-)-*O*,*O*']dioxodivanadium $C_6H_{12}O_8V_2$

307-127-3 97552-74-4
Nitroadipinsäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_6H_{15}NO_3.^1/_2C_6H_9NO_6$

307-128-9 97552-76-6
Bis[tris(2-hydroxyethyl)ammonium]nitroglutarat $C_6H_{15}NO_3.^1/_2C_5H_7NO_6$

307-129-4 97552-78-8
Nitrododecandisäure, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_{12}H_{21}NO_6.2C_4H_{11}NO_2$

307-131-5 97552-79-9
Nitroundecandisäure, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_{11}H_{19}NO_6.2C_4H_{11}NO_2$

307-132-0 97552-80-2
Nitrodecandisäure, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_{10}H_{17}NO_6.2C_4H_{11}NO_2$

307-133-6 97552-81-3
Nitrononandisäure, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_9H_{15}NO_6.2C_4H_{11}NO_2$

307-134-1 97552-82-4
Nitrooctandisäure, Verbindung mit 2,2'-Iminodiethanol (1:2)
$C_8H_{13}NO_6.2C_4H_{11}NO_2$

307-135-7 97552-83-5
Bis[bis(2-hydroxyethyl)ammonium]nitroheptandioat
$C_7H_{11}NO_6.2C_4H_{11}NO_2$

307-136-2 97552-84-6
Nitroadipinsäure, Verbindung mit 2,2'-Iminodiethanol (1:2)
$C_6H_9NO_6.2C_4H_{11}NO_2$

307-137-8 97552-85-7
Bis[bis(2-hydroxyethyl)ammonium]nitroglutarat
$C_5H_7NO_6.2C_4H_{11}NO_2$

307-138-3 97552-86-8
N-Xylylstearamid $C_{26}H_{45}NO$

307-139-9 97552-87-9
Diethylvinylpyridin $C_{11}H_{15}N$

307-140-4 97552-88-0
Cyclohexyl-2-(2-phenylethyl)phenol $C_{20}H_{24}O$

307-142-5 97552-89-1
Ackermennige, *Agrimonia repens*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agrimonia repens, Rosaceae*.

307-143-0 97552-90-4
Alkohole, C_{9-15}-

307-144-6 97552-91-5
Alkohole, C_{15-22}-

307-145-1 97552-92-6
Alkohole, C_{20-24}-

307-146-7 97552-93-7
Alkohole, C_{12-14}-, Reaktionsprodukte mit Diethanolamin

307-147-2 97552-94-8
Alkene, C_{10-15}-, Hydroformylierungsprodukte, Destillationsmerkmale

307-148-8 97552-95-9
Amide, Fischöl-, *N*-[3-(Dimethylamino)propyl]-

307-149-3 97552-96-0
Amine, Polyethylenpoly-, Reaktionsprodukte mit Fischöl

307-150-9 97552-97-1
Aristolochia longa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia longa, Aristolochiaceae*.

307-151-4 97552-98-2
Aristolochia rotunda, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia rotunda, Aristolochiaceae*.

307-153-5 97552-99-3
Birke, *Betula verrucosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Betula verrucosa, Betulaceae*.

307-154-0 97553-00-9
Lebertran, oxidiert, sulfatiert, sulfoniert

307-155-6 97553-01-0
Fette, Knochen-, sulfatiert, Natriumsalze

307-156-1 97553-02-1
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, Butylester, epoxidiert

307-157-7 97553-03-2
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Butylester, epoxidiert

307-158-2 97553-04-3
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, Isooctylester, epoxidiert

307-159-8 97553-05-4
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Isooctylester, epoxidiert

307-160-3 97553-06-5
Fettsäuren, Kokos-, chloriert

307-161-9 97553-07-6
Fettsäuren, Olivenöl-, gemischte Ester mit Glycerin und Isodecanol, oxidiert

307-162-4 97553-08-7
Fettsäuren, Olivenöl-, gemischte Ester mit Glycerin und Isodecanol, oxidiert, sulfatiert und sulfoniert

307-164-5 97553-09-8
Fettsäuren, Olivenöl-, gemischte Ester mit Glycerin und Isodecanol, Reaktionsprodukte mit Schmalzöl und C_{14-18}- und C_{16-18}-ungesättigten Glyceriden, oxidiert

307-165-0 97553-10-1
Fettsäuren, Erdnußöl-, Butylester, epoxidiert

307-166-6 97553-11-2
Fettsäuren, Erdnußöl-, Isooctylester, epoxidiert

307-167-1 97553-12-3
Fettsäuren, Rapsöl-, Butylester, epoxidiert

307-168-7 97553-13-4
Fettsäuren, Rapsöl-, Erucasäure-niedrig, Butylester, epoxidiert

307-169-2 97553-14-5
Fettsäuren, Rapsöl-, Erucasäure-niedrig, Isooctylester, epoxidiert

307-170-8 97553-15-6
Fettsäuren, Rapsöl-, hydriert, Ester mit Ethylenglykol

307-171-3 97553-16-7
Fettsäuren, Rapsöl-, Isooctylester, epoxidiert

307-172-9 97553-17-8
Fettsäuren, Soja-, Docosylester

307-173-4 97553-18-9
Fettsäuren, Soja-, Stearylester

307-175-5 97553-19-0
Fettsäuren, Sonnenblumenöl-, Butylester

307-176-0 97553-20-3
Fettsäuren, Sonnenblumenöl-, Cetylester

307-177-6 97553-21-4
Fettsäuren, Sonnenblumenöl-, Docosylester

307-178-1 97553-22-5
Fettsäuren, Sonnenblumenöl-, Myristylester

307-179-7 97553-23-6
Fettsäuren, Sonnenblumenöl-, Stearylester

307-180-2 97553-24-7
Fettsäuren, Tallöl-, Verbindungen mit C_{14-18}- und C_{16-18}-ungesättigten Alkylaminen

307-181-8 97553-25-8
Fettsäuren, Tallöl-, Isooctylester, epoxidiert

307-182-3 97553-26-9
Fettsäuren, Talg-, Hexylester

307-183-9 97553-27-0
Fettsäuren, Pflanzenöl-, Isobutylester, sulfatiert und sulfoniert, Ammoniumsalze

307-184-4 97553-28-1
Fettsäuren, Walöl-, Butylester, epoxidiert

307-186-5 97553-29-2
Fettsäuren, Walöl-, Isooctylester, epoxidiert

307-187-0 97553-30-5
Galium cruciata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Galium cruciata, Rubiaceae*.

307-188-6 97553-31-6
Glyceride, C_{14-18}- und C_{16-18}-ungesättigt, sulfatiert und sulfoniert, Ammoniumsalze

307-189-1 97553-32-7
Glyceride, Palmöl-mono-

307-190-7 97553-33-8
Weinbeere, *Vitis sylvestris*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vitis sylvestris, Vitaceae*.

307-191-2 97553-34-9
Honigwabe, Extrakt

307-192-8 97553-35-0
Huernia macrocarpa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Huernia macrocarpa, Asclepiadaceae*.

307-193-3 97553-36-1
Kunzea ambigua, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Kunzea ambigua, Myrtaceae*.

307-194-9 97553-37-2
Litsea citrata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Litsea citrata, Lauraceae*.

307-195-4 97553-38-3
Mentha sativa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha sativa, Labiatae*.

307-197-5 97553-39-4
Eiche, *Quercus velutina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus velutina, Fagaceae*.

307-198-0 97553-40-7
Öle, Fisch-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol

307-199-6 97553-41-8
Öle, Sperm-, oxidiert, sulfatiert und sulfoniert

307-201-5 97553-42-9
Öle, Sperm-, sulfatiert und sulfoniert, Ammoniumsalze

307-202-0 97553-43-0
Paraffine (Erdöl), Normal-$C_{>10}$-, Chlor-

307-203-6 97553-44-1
Passionsblume, *Passiflora hispida*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Passiflora hispida, Passifloraceae*.

307-204-1 97553-45-2
Peucedanum oreoselinum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Peucedanum oreoselinum, Umbelliferae*.

307-205-7 97553-46-3
Peucedanum palustre, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Peucedanum palustre, Umbelliferae*.

307-206-2 97553-47-4
Kiefer, *Pinus ponderosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus ponderosa, Pinaceae*.

307-207-8 97553-48-5
Wegerich, *Plantago coronopus*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plantago coronopus, Plantaginaceae*.

307-208-3 97553-49-6
Polygala chamaebuxus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala chamaebuxus, Polygalaceae*.

307-209-9 97553-50-9
Poncirus trifoliata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Poncirus trifoliata, Rutaceae*.

307-210-4 97553-51-0
Prunus japonica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Prunus japonica, Rosaceae*.

307-212-5 97553-52-1
Scabiosa columbaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scabiosa columbaria, Dipsacaceae*.

307-213-0 97553-53-2
Spinelle, Cobaltmanganschwarz
Anorganisches Pigment, Reaktionsprodukt einer Hochtemperatur-Calcinierung, in der Cobaltoxid und Manganoxid in variierenden Mengen homogen und ionisch zur Bildung einer kristallinen Matrix von Spinellen diffundieren.

307-214-6 97553-54-3
Johanniskraut, *Hypericum elongatum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hypericum elongatum, Guttiferae*.

307-215-1 97553-55-4
Johanniskraut, *Hypericum maculatum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hypericum maculatum, Guttiferae*.

307-216-7 97553-56-5
Johanniskraut, *Hypericum pulchrum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hypericum pulchrum, Guttiferae*.

307-217-2 97553-57-6
Johanniskraut, *Hypericum quadrangulum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hypericum quadrangulum, Guttiferae*.

307-218-8 97553-58-7
Johanniskraut, *Hypericum thesiifolium*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hypericum thesiifolium, Guttiferae*.

307-219-3 97553-59-8
Strychnos toxifera, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Strychnos toxifera, Loganiaceae*.

307-220-9 **97553-60-1**
Sulfonsäuren, C_{10-21}-Alkan-, Tolylester

307-221-4 **97553-61-2**
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-C_{10-16}-Alkylderivate, Dinatriumsalze

307-223-5 **97553-62-3**
Butansäure, 4-Amino-4-oxo-3-sulfo-, *N*-Kokos-alkylderivate, Dinatriumsalze

307-224-0 **97553-63-4**
Butansäure, 4-Amino-4-oxo-3-sulfo-, *N*-C_{10-16}-Alkylderivate, Dinatriumsalze

307-225-6 **97553-64-5**
tert-Decansäure, Oxiranylmethylester, Reaktionsprodukte mit 5-Amino-1,3,3-trimethylcyclohexanmethanamin

307-226-1 **97553-65-6**
tert-Decansäure, Oxiranylmethylester, Reaktionsprodukte mit 1,3-Benzoldimethanamin

307-227-7 **97553-66-7**
tert-Decansäure, Oxiranylmethylester, Reaktionsprodukte mit 4,4'-Methylenbis[2-methylcyclohexanamin]

307-228-2 **97553-67-8**
tert-Decansäure, Oxiranylmethylester, Reaktionsprodukte mit Pentaethylenhexamin

307-229-8 **97553-68-9**
tert-Decansäure, Oxiranylmethylester, Reaktionsprodukte mit Tetraethylenpentamin

307-230-3 **97553-69-0**
tert-Decansäure, Oxiranylmethylester, Reaktionsprodukte mit Trimethyl-1,6-hexandiamin

307-231-9 **97553-70-3**
1-Docosanol, Hydrogen und Dihydrogenphosphat

307-232-4 **97553-71-4**
1-Eicosanol, Hydrogen und Dihydrogenphosphat

307-234-5 **97553-72-5**
Phosphorsäure, Decylester, verzweigt und linear, Verbindung mit Diethanolamin

307-235-0 **97553-73-6**
Phosphorsäure, Decylester, verzweigt und linear, Verbindung mit Ethanolamin

307-236-6 **97553-74-7**
Phosphorsäure, Decylester, verzweigt und linear, Verbindung mit Triethanolamin

307-237-1 **97553-75-8**
Phosphorsäure, Decylester, verzweigt und linear, Kaliumsalze

307-238-7 **97553-76-9**
Phosphorsäure, Decylester, verzweigt und linear, Natriumsalze

307-239-2 **97553-77-0**
Phosphorsäure, Hexadecylester, verzweigt und linear, Kaliumsalze

307-240-8 **97553-78-1**
Phosphorsäure, Hexadecylester, verzweigt und linear, Natriumsalze

307-241-3 **97553-79-2**
Phosphorsäure, Mono- und Bis(verzweigte und lineare Decyl)ester

307-242-9 **97553-80-5**
Phosphorsäure, Mono- und Bis(verzweigte und lineare Octyl)ester

307-243-4 **97553-81-6**
Phosphorsäure, Mono- und Bis(verzweigte und lineare Stearyl)ester

307-245-5 **97553-82-7**
Phosphorsäure, Octylester, verzweigt und linear, Verbindung mit Diethanolamin

307-246-0 **97553-83-8**
Phosphorsäure, Octylester, verzweigt und linear, Verbindung mit Ethanolamin

307-247-6 **97553-84-9**
Phosphorsäure, Octylester, verzweigt und linear, Verbindung mit Triethanolamin

307-248-1 **97553-85-0**
Phosphorsäure, Octylester, verzweigt und linear, Kaliumsalze

307-249-7 **97553-86-1**
Phosphorsäure, Octylester, verzweigt und linear, Natriumsalze

307-250-2 **97553-87-2**
Platinat(2-), Hexachlor-, Dihydrogen-, (*OC*-6-11)-, Reaktionsprodukte mit Isooctylmercaptoacetat

307-251-8 **97553-88-3**
1-Docosanol, Phosphat, Kaliumsalz

307-252-3 **97553-89-4**
1-Docosanol, Phosphat, Natriumsalz

307-253-9 **97571-43-1**
Trinatrium-4-[[5-[[4-(4-butylphenoxy)-6-chlor-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrrol-3-carboxylat $C_{30}H_{26}ClN_7O_{10}S_2.3Na$

307-254-4 **97571-44-2**
1-[(2-Hydroxyethyl)[4-[(2-hydroxyethyl)amino]butyl]amino]-propan-2-ol $C_{11}H_{26}N_2O_3$

307-256-5 **97593-76-6**
3-*O*-Benzyl-*β*-D-glucose $C_{13}H_{18}O_6$

307-257-0 **97592-60-4**
Calciumdichlortrioxotricuprat(2-) $Ca.Cl_2Cu_3O_3$

307-258-6 **97592-61-5**
Acetamid, *N*-(2,4-Dinitrophenyl)-, sulfuriert

307-259-1 **97592-62-6**
Aluminium, Hydroxy[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfoderivate, Natriumsalze

307-260-7 **97592-63-7**
9,10-Anthracendion, 1,4-Bis[(1-methyl-3-phenylpropyl)amino]-, *ar'*,*ar''*-gemischte [(Chloracetyl)amino]methyl und Sulfoderivate, Natriumsalze

307-261-2 **97592-64-8**
L-Asparagin, *N*-[3-(Diethylamino)propyl]-, N^2-(C_{8-18}- und C_{18}-ungesättigte Alkyl)derivate, Mononatriumsalze

307-262-8 **97592-65-9**
Benzolamin, 3-Methyl-, Reaktionsprodukte mit Anilin, Chlorbenzol und 1-Chlor-4-(trichlormethyl)benzol, Monosulfoderivate, Hydroxide, Innere Salze

307-263-3 **97592-67-1**
Chrom, Formaldehyd-Naphthalinsulfonsäurereaktionsprodukt Sulfat Komplexe

307-264-9 **97592-68-2**
Cobaltat(3-), Bis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(3-phosphonophenyl)amino]-2-naphthalinsulfonato(3-)]-, Ammoniumnatrium

307-265-4 **97592-69-3**
Cuprat(2-), [29*H*,31*H*-Phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, Dihydrogen-, Verbindungen mit *N*,*N'*-Bis(phenyl und *o*-Tolyl und Xylyl)guanidin (1:2)

307-267-5 **97592-70-6**
Cuprat(2-), [29*H*,31*H*-Phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, Natrium-, Verbindung mit *N*,*N'*-Bis(2-methylphenyl)guanidin und *N*,*N'*-Diphenylguanidin

307-268-0 **97592-71-7**
Cuprat(2-), [29*H*,31*H*-Phthalocyanintrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, Trihydrogen-, Verbindungen mit *N*,*N'*-Bis(phenyl und *o*-Tolyl und Xylyl)guanidin (1:3)

307-269-6 **97592-72-8**
Ethanol, 2-[2-(2-Ethoxyethoxy)ethoxy]-, 2'''-(C_{9-11}-Alkyloxy)-derivate, Hydrogensulfate, Verbindungen mit Triethanolamin

307-270-1 **97592-73-9**
Formaldehyd, Reaktionsprodukte mit 29-(C_{12-18}-Alkylamino)-3,6,9,12,15,18,21,24,27-nonaoxanonacosan-1-ol

307-271-7 **97592-74-0**
D-Glucitol, Reaktionsprodukte mit Octansäure

307-272-2 **97592-75-1**
Gold, Chlor Isooctyl Mercaptoacetat Komplexe

307-273-8 **97592-76-2**
Hexadecanol, verzweigt

307-274-3 **97592-77-3**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekuppelt mit diazotiertem 2-(4-Aminophenyl)-1*H*-benzimidazol-5-amin, diazotiertem Anilin und *m*-Phenylendiamin, Natriumsalz

307-275-9 **97592-78-4**
Phenothiazin-5-ium, 3,7-Bis(dimethylamino)-, oxidiert, Salze mit 2',4',5',7'-Tetrabrom-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-on

307-276-4 97592-79-5
2-Propanol, 1,1'-[[3-[(3-Aminopropyl)amino]propyl]imino]bis-, *N*-Talg-alkylderivate

307-278-5 97592-80-8
2-Propanol, 1-[[3-[(3-Aminopropyl)amino]propyl]amino]-, *N*-Talg-alkylderivate

307-279-0 97592-81-9
2-Propanol, 1-[[3-[(3-Aminopropyl)amino]propyl]amino]-, *N*''-Talg-alkylderivate

307-280-6 97592-82-0
2-Propanol, 1,1'-[[3-[(3-Aminopropyl)(2-hydroxypropyl)amino]propyl]imino]bis-, *N*-Talg-alkylderivate

307-281-1 97592-83-1
2-Propanol, 1-[(3-Aminopropyl)[3-[(2-hydroxypropyl)amino]propyl]amino]-, *N*-Talg-alkylderivate

307-282-7 97592-84-2
2-Propanol, 1-[(3-Aminopropyl)[3-[(2-hydroxypropyl)amino]propyl]amino]-, *N*'-Talg-alkylderivate

307-283-2 97592-85-3
2-Propanol, 1-[Bis(3-aminopropyl)amino]-, *N*-Talg-alkylderivate

307-284-8 97592-86-4
2-Propanol, 1,1'-[[3-[[3-[(2-Hydroxypropyl)amino]propyl]amino]propyl]imino]bis-, *N*-Talg-alkylderivate

307-285-3 97592-87-5
2-Propanol, 1,1'-[[3-[(2-Hydroxypropyl)[3-[(2-hydroxypropyl)amino]propyl]amino]propyl]imino]bis-, *N*-Talg-alkylderivate

307-286-9 97592-88-6
2-Propanol, 1,1'-[[(2-Hydroxypropyl)imino]bis(3,1-propandiylimino)]bis-, *N*-Talg-alkylderivate

307-287-4 97592-89-7
2-Propanol, 1,1'-[Iminobis(3,1-propandiylimino)]bis-, *N*-Talg-alkylderivate

307-289-5 97592-90-0
Schwefelsäure, Eisen(3+)salz, basisch

307-290-0 97592-91-1
Schwefelsäure, Mono-C_{8-16}-alkylester, Kaliumsalze

307-291-6 97592-92-2
Schwefelsäure, Mono-C_{8-16}-ungesättigte Alkylester, Kaliumsalze

307-292-1 97592-93-3
Terpineol, sulfuriert, Platinsalze

307-293-7 97592-94-4
Terpineol, sulfuriert, Rhodiumsalze

307-294-2 97592-95-5
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(C_{10-12}-Alkyloxy)derivate

307-295-8 97592-96-6
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(C_{10-12}-Alkyloxy)derivate, Dihydrogenphosphate, Dikaliumsalze

307-296-3 97592-97-7
1,3,4-Thiadiazol, 2,5-Bis(*tert*-dodecylpolythio)derivate

307-297-9 97592-98-8
Tridecanol, Hydrogensulfat, verzweigt, Ammoniumsalz

307-298-4 97592-99-9
Alkene, C_{6-8}-verzweigt, C_7-reich

307-300-3 97593-00-5
Alkene, C_{7-9}-verzweigt, C_8-reich

307-301-9 97593-01-6
Alkene, C_{9-10}-verzweigt, C_9-reich

307-302-4 97593-02-7
Alkylchloride, Kokos-

307-304-5 97593-03-8
Alkylchloride, Talg-, hydriert

307-305-0 97593-04-9
Allium victorialis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Allium victorialis, Liliaceae.*

307-306-6 97593-05-0
Alpinia japonica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alpinia japonica, Zingiberaceae.*

307-307-1 97593-06-1
Angelica anomala, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Angelica anomala, Umbelliferae.*

307-308-7 97593-07-2
Angelica japonica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Angelica japonica, Umbelliferae.*

307-309-2 97593-08-3
Ester, Kokosalkyl-, von C_{6-8}-Carbonsäuren

307-310-8 97593-09-4
Carlina vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carlina vulgaris, Compositae.*

307-311-3 97593-10-7
Chelonia mydas mydas, Extrakt, Ethylester

307-312-9 97593-11-8
Kokosnußöl, hydriert, zwischenverestert

307-313-4 97593-12-9
Kokosnußöl, zwischenverestert

307-315-5 97593-13-0
Kaffee, *Coffea canephora*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Coffea canephora, Rubiaceae.*

307-316-0 97593-14-1
Getreideöl, hydriert, zwischenverestert

307-317-6 97593-15-2
Getreideöl, zwischenverestert

307-318-1 97593-16-3
Baumwollsamenöl, hydriert, zwischenverestert

307-319-7 97593-17-4
Baumwollsamenöl, zwischenverestert

307-320-2 97593-18-5
Dictamnus hispanicus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dictamnus hispanicus, Rutaceae.*

307-321-8 97593-19-6
Dorema ammoniacum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dorema ammoniacum, Umbelliferae.*

307-322-3 97593-20-9
Eucalyptus robusta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus robusta, Myrtaceae.*

307-323-9 97593-21-0
Fettsäuren, Tier-, C_{2-12}-Alkylester, gemischt mit C_{8-20}-Alkenen und Pflanzenöl-fettsäuren-C_{2-12}-alkylestern, sulfuriert

307-324-4 97593-22-1
Fettsäuren, Tier-, C_{2-12}-Alkylester, gemischt mit C_{8-20}-Alkenen, sulfuriert

307-326-5 97593-23-2
Fettsäuren, C_{8-21}- und C_{8-21}-ungesättigt, Ester mit Milchsäure

307-327-0 97593-24-3
Fettsäuren, C_{8-21}- und C_{8-21}-ungesättigt, Ester mit Milchsäure, Calciumsalze

307-328-6 97593-25-4
Fettsäuren, C_{8-21}- und C_{8-21}-ungesättigt, Ester mit Milchsäure, Natriumsalze

307-329-1 97593-26-5
Fettsäuren, C_{8-21}- und C_{8-21}-ungesättigt, Ester mit Propylenglykol

307-330-7 97593-27-6
Fettsäuren, Pflanzenöl-, C_{2-12}-Alkylester, gemischt mit C_{8-20}-Alkenen, sulfuriert

307-331-2 97593-28-7
Fettsäuren, Pflanzenöl-, gemischt mit C_{8-20}-Alkenen, sulfuriert

307-332-8 97593-29-8
Glyceride, C_{8-21}- und C_{8-21}-ungesättigte Mono- und Di-

307-333-3 97593-30-1
Glyceride, C_{8-21}- und C_{8-21}-ungesättigte Mono- und Di-, Acetate

307-334-9 97593-31-2
Glyceride, C_{8-21}- und C_{8-21}-ungesättigte Mono- und Di-, Citrate

307-335-4 97593-32-3
Glyceride, C_{8-21}- und C_{8-21}-ungesättigte Mono- und Di-, Citrate, Natriumsalze

307-337-5 97593-33-4
Glyceride, C_{8-21}- und C_{8-21}-ungesättigte Mono- und Di-, Lactate

307-338-0 97593-34-5
Glyceride, Fischöl-, hydriert

307-339-6 97593-35-6
Imidazoliumverbindungen, 1-Benzyl-1-(3-rizinusöl-amidopropyl)-4,5-dihydro-2-nor-rizinusöl-alkyl-, Chloride

307-340-1 97593-36-7
Imidazoliumverbindungen, 1-Benzyl-1-(2-kokos-amidopropyl)-4,5-dihydro-2-nor-kokos-alkyl-, Chloride

307-341-7 97593-37-8
Imidazoliumverbindungen, 1-Benzyl-1-(3-kokos-amidopropyl)-4,5-dihydro-2-nor-kokos-alkyl-, Chloride

307-342-2 97593-38-9
Imidazoliumverbindungen, 1-Benzyl-4,5-dihydro-2-nor-talg-alkyl-1-(2-talg-amidoethyl)-, Chloride

307-343-8 97593-39-0
Imidazoliumverbindungen, 1-Benzyl-4,5-dihydro-2-nor-talg-alkyl-1-(3-talg-amidopropyl)-, Chloride

307-344-3 97593-40-3
Lippia graveolens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lippia graveolens, Verbenaceae.*

307-345-9 97593-41-4
Öle, Fisch-, sulfoniert, Verbindungen mit Ethanolamin

307-346-4 97593-42-5
Öle, Palm-, hydriert, zwischenverestert

307-348-5 97593-43-6
Öle, Palmkern-, hydriert, zwischenverestert

307-349-0 97593-44-7
Öle, Palmkern-, zwischenverestert

307-350-6 97593-45-8
Öle, Pflanzen-, hydriert, zwischenverestert

307-351-1 97593-46-9
Öle, Pflanzen-, zwischenverestert

307-352-7 97593-47-0
Phyllanthus urinaria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phyllanthus urinaria, Euphorbiaceae.*

307-353-2 97593-48-1
Pech, Erdöl, oxidiert
Produkt aus der Oxidation von Erdölpech in Luft bei Temperaturen im Bereich von etwa 200°C bis 300°C.

307-354-8 97593-49-2
Rapsöl, hydriert, zwischenverestert

307-355-3 97593-50-5
Rapsöl, zwischenverestert

307-356-9 97593-51-6
Rose, *Rosa multiflora*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa multiflora, Rosaceae.*

307-357-4 97593-52-7
Rose, *Rosa pendulina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa pendulina, Rosaceae.*

307-359-5 97593-53-8
Sennesblätter, *Cassia auriculata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia auriculata, Leguminosae.*

307-360-0 97593-54-9
Sennesblätter, *Cassia marilandica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia marilandica, Leguminosae.*

307-361-6 97593-55-0
Sorbus aria, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sorbus aria, Rosaceae.*

307-362-1 97593-56-1
Sojabohnenöl, hydriert, zwischenverestert

307-363-7 97593-57-2
Sojabohnenöl, zwischenverestert

307-364-2 97593-58-3
Sulfonsäuren, C_{14-20}-Alkanhydroxy- und C_{14-20}-Alken-, Natriumsalze

307-365-8 97593-59-4
Sonnenblumenöl, hydriert, zwischenverestert

307-366-3 97593-60-7
Sonnenblumenöl, zwischenverestert

307-367-9 97593-61-8
Vaucheria sessilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Vaucheria sessilis, Vaucheriaceae.*

307-368-4 97605-97-5
3-(2,3-Dihydroxypropoxy)-2-hydroxypropyloleat $C_{24}H_{46}O_6$

307-370-5 97615-82-2
Capsicum pendulum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capsicum pendulum, Solanaceae.*

307-371-0 97615-84-4
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Tetraester mit Pentaerythritol, sulfuriert

307-372-6 97615-85-5
Fettsäuren, C_{16-18}-, gemischte Ester mit Adipinsäure und Pentaerythritol

307-373-1 97615-86-6
Fettsäuren, C_{16-18}-, gemischte Ester mit Adipinsäure und Pentaerythritol, Natriumsalze

307-374-7 97615-87-7
Glyceride, gemischte 2,3-Bis(acetyloxy)butandioyl- und C_{16-18}-

307-375-2 97615-88-8
Fettsäuren, C_{16-18}-, gemischte Ester mit Pentaerythritol und Trimellitsäure

307-376-8 97615-89-9
Fettsäuren, C_{16-18}-, gemischte Ester mit Pentaerythritol und Trimellitsäure, Calciumsalze

307-377-3 97615-90-2
Fettsäuren, Kokos-, gemischte Ester mit Glycerin und Pentaerythritol

307-378-9 97615-91-3
Fettsäuren, C_{18}-ungesättigt, verzweigt und linear

307-379-4 97615-92-4
Fettsäuren, Tallöl-, Reaktionsprodukte mit 2-[[2-[(2-Aminoethyl)amino]ethyl]amino]ethanol

307-381-5 97615-93-5
Fettsäuren, Talg-, 1,8-Octandiylester

307-382-0 97615-94-6
Fisch, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus (gemischtem Fisch).

307-383-6 97615-95-7
Glyceride, C_{8-21}- und C_{8-21}-ungesättigte Mono- und Di-, Citrate, Calciumsalze

307-384-1 97635-23-9
Ethyl-3,4,7-trimethyl-2,6-octadienoat $C_{13}H_{22}O_2$

307-385-7 97635-24-0
1-(4-Methylphenyl)-3-(1-pyrrolidinyl)propan-1-onhydrochlorid $C_{14}H_{19}NO.ClH$

307-386-2 97635-25-1
3,4-Dihydro-5-methyl-6-pentyl-2*H*-pyran-2-on $C_{11}H_{18}O_2$

307-387-8 97635-26-2
Decahydro-4*b*,6,6-trimethyl-8*H*-benzo[3,4]cyclobuta[1,2-*b*]pyran-8-on $C_{14}H_{22}O_2$

307-388-3 97635-27-3
Chlordipropoxytitan $C_6H_{14}ClO_2Ti$

307-389-9 97635-28-4
Natriumhydrogen-4,5-dihydro-4-[[4-methyl-3-[(phenylamino)sulfonyl]phenyl]azo]-5-oxo-1-(4-sulfonatophenyl)-1*H*-pyrazol-3-carboxylat $C_{23}H_{19}N_5O_8S_2.Na$

307-390-4 97635-29-5
Natrium-4-[4-[(2,5-dimethylphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonat $C_{18}H_{18}N_4O_4S.Na$

307-392-5 97635-30-8
2-Methylcyclohexylpalmitat $C_{23}H_{44}O_2$

307-393-0 97635-31-9
(4-*O*-ß-D-Galaktopyranosyl-D-gluconato-*O*1)(D-gluconato-*O*1)calcium $C_{18}H_{32}CaO_{19}$

307-394-6 97635-32-0
3-(3-Hydroxypropoxy)propyllaurat $C_{18}H_{36}O_4$

307-395-1 97635-34-2
3-(3-Ethyl-4-piperidyl)-1-[6-[(1-methylheptyl)oxy]-4-chinolyl]propan-1-onmonohydrochlorid $C_{27}H_{40}N_2O_2.ClH$

307-396-7 97635-35-3
Uridin-5'-(trihydrogen-diphosphat), Dikaliumsalz $C_9H_{14}N_2O_{12}P_2.2K$

307-397-2 97635-36-4
Heptyl-(9*Z*,12*Z*)-octadeca-9,12-dienoat $C_{25}H_{46}O_2$

307-398-8 97635-38-6
Sorbitan, Monoisohexadecanoat $C_{22}H_{42}O_6$

307-399-3 97635-39-7
2-[(Dimethylphenyl)azo]-1-naphthol $C_{18}H_{16}N_2O$

307-400-7 97635-40-0
6-Amino-2,3-dihydro-5-nitroso-2-thioxopyrimidin-4(1*H*)-on, Ammoniumsalz $C_4H_4N_4O_2S.xH_3N$

307-401-2 97635-41-1
2'-Xanthylsäure, Dinatriumsalz $C_{10}H_{13}N_4O_9P.2Na$

307-402-8 97635-42-2
2-Methylbutyl-2-(4-chlor-2-methylphenoxy)propionat $C_{15}H_{21}ClO_3$

307-403-3 97635-43-3
2-Methylbutyl-2-(2,4-dichlorphenoxy)propionat $C_{14}H_{18}Cl_2O_3$

307-404-9 97635-44-4
2-Methylbutyl-(2,4,5-trichlorphenoxy)acetat $C_{13}H_{15}Cl_3O_3$

307-405-4 97635-45-5
2-Ethylhexyl-3,6-dichlorpyridin-2-carboxylat $C_{14}H_{19}Cl_2NO_2$

307-407-5 97635-46-6
Pentyl-(±)-2-(4-chlor-2-methylphenoxy)propionat $C_{15}H_{21}ClO_3$

307-408-0 97635-47-7
Isopropyl-(±)-2-(4-chlor-2-methylphenoxy)propionat $C_{13}H_{17}ClO_3$

307-409-6 97635-48-8
Tris(2-hydroxyethyl)ammonium-(±)-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.C_6H_{15}NO_3$

307-410-1 97635-49-9
1-[2-(Dimethylamino)ethyl]-1-phenylindan-7-ol $C_{19}H_{21}NO$

307-411-7 97635-50-2
N,*N*,*N*',*N*',*N*',*N*'-Hexaethyldecyl-1,10-diammoniumdichlorid $C_{22}H_{50}N_2.2Cl$

307-412-2 97635-51-3
3-Amino-*N*-[2,5-dihydro-5-oxo-1-(2,4,5-trichlorphenyl)-1*H*-pyrazol-4-yl]benzamid $C_{16}H_{11}Cl_3N_4O_2$

307-413-8 97635-52-4
4-(Ethylamino)-*N*,*N*-dimethylbutyramid $C_8H_{18}N_2O$

307-414-3 97635-53-5
5-Oxo-L-prolin, Verbindung mit DL-Ornithin (1:1) $C_5H_{12}N_2O_2.C_5H_7NO_3$

307-415-9 97635-54-6
5-Oxo-DL-prolin, Verbindung mit Triethylamin (1:1) $C_6H_{15}N.C_5H_7NO_3$

307-416-4 97635-55-7
5-Oxo-L-prolin, Verbindung mit Triethylamin (1:1) $C_6H_{15}N.C_5H_7NO_3$

307-418-5 97635-56-8
5-Oxo-DL-prolin, Verbindung mit DL-Lysin (1:1) $C_6H_{14}N_2O_2.C_5H_7NO_3$

307-419-0 97635-57-9
5-Oxo-L-prolin, Verbindung mit DL-Lysin (1:1) $C_6H_{14}N_2O_2.C_5H_7NO_3$

307-420-6 97635-58-0
5-Oxo-DL-prolin, Verbindung mit L-Ornithin (1:1) $C_5H_{12}N_2O_2.C_5H_7NO_3$

307-421-1 97635-59-1
Natrium-3-[[4-(acetylmethylamino)phenyl]amino]-9,10-dihydro-5-[(1-methylethyl)amino]-9,10-dioxoanthracen-1-sulfonat $C_{26}H_{25}N_3O_6S.Na$

307-422-7 97635-60-4
Magnesiumbis[[[2,2',2''-[methylidyntris(thio)]tris[acetato]](3-)]magnesat(1-)] $C_7H_7MgO_6S_3.{}^1/_2Mg$

307-423-2 97645-25-5
Dinatrium-5-(acetylamino)-4-hydroxy-3-[[4-methyl-3-[(phenylamino)sulfonyl]phenyl]azo]naphthalin-2,7-disulfonat $C_{25}H_{22}N_4O_{10}S_3.2Na$

307-424-8 97645-26-6
18-(Dibutylamino)-10-hydroxy-18-oxooctadecan-9-sulfonsäure $C_{26}H_{53}NO_5S$

307-425-3 97645-27-7
[2-Hydroxy-3-[(1-oxo-9-octadecenyl)oxy]propyl]dihydrogencitrat $C_{27}H_{46}O_{10}$

307-426-9 97659-24-0
Natrium-[5-[(1,2-dihydro-4-hydroxy-2-oxo-3-chinolyl)azo]-4-hydroxybenzol-1,3-disulfonato(4-)]chromat(1-) $C_{15}H_7CrN_3O_9S_2.Na$

307-427-4 97659-25-1
Natrium-3-[[(ethylthio)thioxomethyl]thio]propansulfonat $C_6H_{12}O_3S_4.Na$

307-429-5 97659-26-2
α-Methyl-4-(4-methylpenten-3-yl)cyclohex-3-en-1-methylacetat $C_{16}H_{26}O_2$

307-430-0 97659-27-3
α-Methyl-3-(4-methyl-3-pentenyl)cyclohex-3-en-1-methylacetat $C_{16}H_{26}O_2$

307-431-6 97659-28-4
5-Ethyl-2,6-bis(isopropyl)-5-methylcyclohex-2-en-1-on $C_{15}H_{26}O$

307-432-1 97659-29-5
6-Ethyl-3,5-bis(isopropyl)-6-methylcyclohexen-1-on $C_{15}H_{26}O$

307-433-7 97659-30-8
Octansäure, Verbindung mit 1,1-Dimethylundecylamin (1:1) $C_{13}H_{29}N.C_8H_{16}O_2$

307-434-2 97659-31-9
Octansäure, Verbindung mit 1,1-Dimethyldecylamin (1:1) $C_{12}H_{27}N.C_8H_{16}O_2$

307-435-8 97659-32-0
2-(Dodecyloxy)ethylphosphat(3:1) $C_{42}H_{87}O_7P$

307-436-3 97659-33-1
3-(2-Hydroxyethyl)-1-(hydroxymethyl)-1-octadecylharnstoff $C_{22}H_{46}N_2O_3$

307-437-9 97659-34-2
Calcium-5-ethoxy-2-[(2-hydroxy-1-naphthyl)azo]benzolsulfonat $C_{18}H_{16}N_2O_5S.xCa$

307-438-4 97659-35-3
3-(2-Chlor-4-isocyanatophenyl)-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-on $C_{13}H_{12}ClN_3O_3$

307-440-5 97659-36-4
9,10-Dichlor-12-hydroxyoctadecansäure $C_{18}H_{34}Cl_2O_3$

307-441-0 97659-37-5
2-Methylbutyl-(4-chlor-2-methylphenoxy)acetat $C_{14}H_{19}ClO_3$

307-442-6 97659-38-6
2-Butoxyethyl-(-)-2-(4-chlor-2-methylphenoxypropionat $C_{16}H_{23}ClO_4$

307-443-1 97659-39-7
2-Butoxyethyl-(+)-2-(4-chlor-2-methylphenoxy)propionat $C_{16}H_{23}ClO_4$

307-444-7 **97659-40-0**
Bis(acrylato-*O*)hydroxychrom $C_6H_7CrO_5$

307-445-2 **97659-41-1**
(Acrylato-*O*)hydroxymagnesium $C_3H_4MgO_3$

307-446-8 **97659-42-2**
2-Ethyldihydro-6-oxoisonicotinsäure $C_8H_9NO_3$

307-447-3 **97659-43-3**
Acacia senegal, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acacia senegal, Leguminosae*.

307-448-9 **97659-44-4**
Agkistrodon piscivorus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Agkistrodon piscivorus, Crotalidae*.

307-449-4 **97659-45-5**
Alkohole, C_{18-22}-

307-451-5 **97659-46-6**
Alkane, C_{10-28}-, Chlor-

307-452-0 **97659-47-7**
Alkene, C_{8-14}-α-, θ-ω-Perfluor-

307-453-6 **97659-48-8**
Benzol, C_{10-13}-Alkylderivate, Destillationsrückstände, olefinisch

307-454-1 **97659-49-9**
Alopecurus pratensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Alopecurus pratensis, Gramineae*.

307-455-7 **97659-50-2**
Amine, *N*-C_{8-22}-Alkyltrimethylendi-, acryliert, Natriumsalze

307-456-2 **97659-51-3**
Amine, *N*-C_{8-22}-Alkyltrimethylendi-, Reaktionsprodukte mit Natriumchloracetat, Natriumsalze

307-457-8 **97659-52-4**
Amine, Kokos-alkyl-, Reaktionsprodukte mit Diethylentriamin, Epichlorhydrin und Stearinsäure

307-458-3 **97659-53-5**
Amine, *N*-C_{8-22}-Alkylpolytrimethylenpoly-, Carboxymethylderivate, Natriumsalze

307-459-9 **97659-54-6**
Aphloia madagascariensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aphloia madagascariensis, Flacourtiaceae*.

307-460-4 **97659-55-7**
Arnica chamissonis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arnica chamissonis, Compositae*.

307-462-5 **97659-56-8**
Astacus fluviatilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Astacus fluviatilis, Astacidae*.

307-463-0 **97659-57-9**
Astacus leptodactylus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Astacus leptodactylus, Astacidae*.

307-464-6 **97659-58-0**
Astacus pallipes, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Astacus pallipes, Astacidae*.

307-465-1 **97659-59-1**
Baeckea gunniana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Baeckea gunniana, Myrtaceae*.

307-466-7 **97659-60-4**
Baeckea ramosissima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Baeckea ramosissima, Myrtaceae*.

307-467-2 **97659-61-5**
Benincasa hispida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Benincasa hispida, Cucurbitaceae*.

307-468-8 **97659-62-6**
Campherbaum, Extrakt, sulfuriert, Palladiumsalz

307-469-3 **97659-63-7**
Capsicum chinense, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capsicum chinense, Solanaceae*.

307-470-9 **97659-64-8**
Capsicum pubescens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capsicum pubescens, Solanaceae*.

307-471-4 **97659-66-0**
Chelonia mydas mydas, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Chelonia mydas mydas, Cheloniidae*.

307-473-5 **97659-67-1**
Chlorophylline, Kupfernatrium

307-474-0 **97659-68-2**
Cinnamomum loureirii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum loureirii, Lauraceae*.

307-475-6 **97659-69-3**
Schwarzwurz, *Symphytum tuberosum*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Symphytum tuberosum, Boraginaceae*.

307-476-1 **97659-70-6**
Zypresse, *Cupressus arizonica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cupressus arizonica, Cupressaceae*.

307-477-7 **97659-71-7**
Cytisus purgans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cytisus purgans, Leguminosae*.

307-478-2 **97659-72-8**
Ester, Di-, C_{4-8}-verzweigt und linear, von C_{4-6}-Dicarbonsäuren

307-479-8 **97659-73-9**
Ester, Di-, C_{6-10}-verzweigt und linear, von C_{4-6}-Dicarbonsäuren

307-480-3 **97659-74-0**
Ester, Di-, C_{8-12}-verzweigt und linear, von C_{4-6}-Dicarbonsäuren

307-481-9 97659-75-1
Ester, Di-, C_{9-11}-verzweigt und linear, von C_{4-6}-Dicarbonsäuren

307-482-4 97659-76-2
Ester, Di-, C_{9-15}-verzweigt und linear, von C_{4-6}-Dicarbonsäuren

307-484-5 97659-77-3
Ester, Di-, C_{12-14}-verzweigt und linear, von C_{4-6}-Dicarbonsäuren

307-485-0 97659-78-4
Ester, Di-, C_{12-18}-verzweigt und linear, von C_{4-6}-Dicarbonsäuren

307-486-6 97659-79-5
Ester, Di-, von C_{9-15}-verzweigten und linearen Alkoholen und Hexadecen-1-ol mit C_{4-6}-Dicarbonsäuren

307-487-1 97659-80-8
Ester, Di-, C_{16-22}-, von C_{4-6}-Dicarbonsäuren

307-488-7 97659-81-9
Eukaliptus, Extrakt, sulfuriert, Palladiumsalz

307-489-2 97659-82-0
Fettsäuren, Fischöl-, sulfatiert-sulfoniert, Ammoniumsalze

307-490-8 97659-83-1
Fettsäuren, Fischöl-, sulfatiert-sulfoniert, Verbindungen mit Triethanolamin

307-491-3 97659-84-2
Fettsäuren, Fischöl-, sulfatiert-sulfoniert, Natriumsalze

307-492-9 97659-85-3
Fettsäuren, Talg-, Destillationsrückstände, verestert, Cholesterinfraktion

307-493-4 97659-86-4
Fettsäuren, Pflanzenöl-, Monoester mit Sorbitan

307-495-5 97659-87-5
Weizenmehle und Roggenmehle, Ölsamen-

307-496-0 97659-88-6
Genista germanica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Genista germanica, Leguminosae.*

307-497-6 97659-89-7
Geranium sanguineum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Geranium sanguineum, Geraniaceae.*

307-498-1 97659-90-0
Glyceride, C_{16}- und C_{18}-Di-, 2,3-Bis(acetyloxy)butandioate

307-499-7 97659-91-1
Glyceride, C_{14-18}- und C_{16-18}-ungesättigt, *tert*-Dodecylpolysulfide

307-500-0 97659-92-2
Glyceride, C_{14-18}- und C_{16-18}-ungesättigt, gemischt mit *tert*-Dodecanthiol, sulfuriert

307-501-6 97659-93-3
Glyceride, C_{14-18}- und C_{16-18}-ungesättigt, sulfuriert

307-502-1 97659-94-4
Glyceride, Rizinusöl-

307-503-7 97659-95-5
Glyceride, Rizinusöl-di-

307-504-2 97659-96-6
Glyceride, Rizinusöl-mono-

307-505-8 97659-97-7
Glyceride, Baumwollsamenöl-mono-, 2,3-Bis(acetyloxy)butandioate

307-506-3 97659-98-8
Glyceride, Soja-mono-, 2,3-Bis(acetyloxy)butandioate

307-507-9 97660-00-9
Lavendel, *Lavandula latifolia*, Extrakt, sulfuriert, Palladiumsalz

307-508-4 97660-01-0
Lavendel, *Lavandula officinalis*, Extrakt, sulfuriert, Palladiumsalz

307-510-5 97660-02-1
Naphthensäuren, Ester mit Diethanolamin

307-511-0 97660-03-2
Naphthensäuren, Natriumsalze, Verbindungen mit Ethanolamin

307-512-6 97660-04-3
Phosphatidylethanolamine, Hirn-

307-513-1 97660-05-4
Pterocarpus draco, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pterocarpus draco, Leguminosae.*

307-514-7 97660-06-5
Holzessig, Buche-

307-515-2 97660-07-6
Rose, *Rosa bourboniana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa bourboniana, Rosaceae.*

307-516-8 97660-08-7
Rosmarin, *Rosmarinus officinalis*, Extrakt, sulfuriert, Goldsalz

307-517-3 97660-09-8
Rosmarin, *Rosmarinus officinalis*, Extrakt, sulfuriert, Palladiumsalz

307-518-9 97660-10-1
Rosmarin, *Rosmarinus officinalis*, Extrakt, sulfuriert, Ruthenіumsalz

307-519-4 97660-11-2
Scrophularia aquatica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Scrophularia aquatica, Scrophulariaceae.*

307-521-5 97660-12-3
Sophora alopecuroides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sophora alopecuroides, Leguminosae.*

307-522-0 97660-13-4
Sophora pachycarpa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sophora pachycarpa, Leguminosae.*

307-523-6 97660-14-5
Sulfonsäuren, Erdöl-, Natriumsalze, Verbindungen mit Diethanolamin

307-524-1 97660-15-6
Tannine, sulfoniert, Natriumsalze

307-525-7 97660-16-7
Terpentin, Öl, mit Fumarsäure behandelt

307-526-2 97660-17-8
Terpentin, Öl, mit Fumarsäure behandelt, Ester mit Pentaerythritol

307-527-8 97660-18-9
Feste Abfallstoffe, Brauen, verbrauchtes Getreide
Faserhaltiger Rückstand, der aus der Abtrennung von Würze aus einer Maische aus vermalzter Gerste und Weizenmehl in etwa gleichen Proportionen erhalten wird.

307-528-3 97660-19-0
Zanthoxylum mantchuricum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zanthoxylum mantchuricum, Rutaceae.*

307-529-9 97660-20-3
Aluminium, Carbonat Hydroxy D-Mannit Komplexe

307-530-4 97660-21-4
Aluminium, Carbonat Hydroxy Oxo Bismut Komplexe

307-532-5 97660-22-5
Aluminium, Carbonat Hydroxy Sorbit Komplexe

307-533-0 97660-23-6
Aluminium, Carbonat Hydroxy Sucrose Komplexe

307-534-6 97660-24-7
Aluminium, Chlor Hydroxy Lactat Natrium Komplexe

307-535-1 97660-25-8
Aluminium, 2-[3-(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)-1-propenyl]-1,3,3-trimethyl-3*H*-indolium Chlorid Komplexe

307-536-7 97660-26-9
Aluminium, [29*H*,31*H*-Phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-) Komplexe

307-537-2 **97660-27-0**
Benzoldiazonium, 4-C_{7-17}-verzweigte Alkylderivate, Reaktionsprodukte mit Resorcin

307-538-8 **97660-28-1**
Benzoldiazonium, 4-[(2-Methoxyphenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-, Chlorid, Reaktionsprodukte mit Formaldehyd und Salicylsäure

307-539-3 **97660-29-2**
Benzoldiazonium, 4-[(4-Sulfophenyl)azo]-, Chlorid, Reaktionsprodukte mit Formaldehyd und Salicylsäure

307-540-9 **97660-30-5**
Benzolsulfonsäure, 2,3(*oder* 3,4)-Dimethyl-, Mono-C_{11-12}-alkylderivate

307-541-4 **97660-31-6**
Benzolsulfonsäure, 2,2'-(1,2-Ethendiyl)bis[5-nitro-, Reaktionsprodukte mit 4-[(4-Aminophenyl)azo]benzolsulfonsäure, Natriumsalze

307-543-5 **97660-32-7**
Benzo[*a*]phenazinium, 7-Phenyl-5,9-bis(phenylamino)-4,10-disulfo-, Hydroxid, Inneres Salz, Verbindungen mit *N,N'*-Bis(phenyl und *o*-Tolyl und Xylyl)guanidin

307-544-0 **97660-33-8**
Butansäure, 3-Amino-, *N*-C_{8-18}-Alkylderivate, Verbindungen mit sulfoniertem Nigrosin Spiritus-löslich
Butansäure, 3-Amino-, *N*-C_{8-18}-Alkylderivate, Verbindungen mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 50420, identifiziert wird.

307-545-6 **97660-34-9**
Buten, hydrolysiert, dehydriert, Nebenprodukte aus

307-546-1 **97660-35-0**
Calcium, Carbonat Hydroxy Aluminium Komplexe

307-547-7 **97660-36-1**
Calcium, Carbonat Hydroxy Aluminium Natrium Komplexe

307-548-2 **97660-37-2**
Calcium, Carbonat Hydroxy Oxo Aluminium Bismut Komplexe

307-549-8 **97660-38-3**
Hydroxyameisensäure, Magnesiumsalz, basisch

307-550-3 **97660-39-4**
Cobalt, 5-(2-Carboxybenzoyl)-2-hydroxybenzoldiazonium-*N*-(2-Chlorphenyl)-3-oxobutanamidreaktionsprodukte Komplexe

307-551-9 **97660-40-7**
Cobalt, 2,4-Dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-on Komplexe, Verbindungen mit 3-(C_{8-15}-Alkylamino)buttersäure

307-552-4 **97660-41-8**
Kupfer, *N*-(4-C_{7-17}-verzweigte Alkylphenyl)-1-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]-2-naphthalinamin 2-Ethyl-1-hexanamin Komplexe

307-554-5 **97660-42-9**
Kupfer, Bis(8-chinolinolato-N^1,O^8)-, Reaktionsprodukte mit C_{8-10}-verzweigten Fettsäuren, *tert*-Decansäure, Nickel(2+)diacetat, Nickel(2+)carbonat (1:1) und Nickelhydroxid ($Ni(OH)_2$)

307-555-0 **97660-43-0**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Sulfo[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonylderivate, Natriumsalze

307-556-6 **97660-44-1**
Ethanol, 2-(Methylamino)-, *N*-(γ-ωPerfluor-C_{8-14}-β-alkenyl)derivate

307-557-1 **97660-45-2**
β-D-Galactopyranosid, (3β,22α,25*R*)-spirosol-5-en-3-yl*O*-6-deoxy-α-L-mannopyranosyl-(1→2)-*O*-[β-D-glucopyranosyl-(1→3)]-, Reaktionsprodukte mit Calciumoxid

307-558-7 **97660-46-3**
D-Glucitol, Tri-C_{2-20}-alkylether

307-559-2 **97660-47-4**
Glycin, *N*-(Carboxymethyl)-*N*-[2-[(2-hydroxyethyl)amino]ethyl]-, *N*-C_{9-23}-Acylderivate, Dinatriumsalze

307-560-8 **97660-48-5**
Guanidin, *N,N'*-Bis(phenyl und Tolyl und Xylyl)derivate, Verbindungen mit sulfoniertem Nigrosin Spiritus-löslich
Guanidin, *N,N'*-Bis(phenyl und Tolyl und Xylyl)derivate, Verbindungen mit der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 50420, identifiziert wird.

307-561-3 **97660-49-6**
Hexadecanamid, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, 2-Chlorethanol-quaternisiert

307-562-9 **97660-50-9**
Bromwasserstoffsäure, Reaktionsprodukte mit Pentaerythritol, Rückstände

307-563-4 **97660-51-0**
Eisen, 3-[(2,4-Dihydroxyphenyl)azo]-4-hydroxybenzolsulfonat Komplexe, Verbindungen mit *N,N'*-Bis(phenyl und *o*-Tolyl und Xylyl)guanidin

307-565-5 **97660-52-1**
Magnesium, Carbonat Hydroxy Aluminium Natrium Komplexe

307-566-0 **97660-53-2**
2-Naphthalinamin, 1-[[4-[(Dimethylphenyl)azo]dimethylphenyl]azo]-, *N*-(4-C_{7-17}-verzweigte Alkylphenyl)derivate

307-567-6 **97660-54-3**
2-Naphthalinamin, 1-[[2-Methoxy-5-methyl-4-(phenylazo)phenyl]azo]-, *N*-(4-C_{7-17}-verzweigte Alkylphenyl)derivate

307-568-1 **97660-55-4**
2-Naphthalinamin, 1-[[2-Methoxy-5-methyl-4-[[3-(trifluormethyl)phenyl]azo]phenyl]azo]-, *N*-(4-C_{7-17}-verzweigte Alkylphenyl)-*ar*-heptylderivate

307-569-7 **97660-56-5**
2-Naphthalinamin, 1-[[4-(Phenylazo)phenyl]azo]-, *N*-(4-C_{7-17}-verzweigte Alkylphenyl)-*ar*'- und *ar*''-Methylderivate

307-570-2 **97660-57-6**
2-Naphthalinamin, 1-[[4-(Phenylazo)phenyl]azo]-, *N*-(4-C_{7-17}-verzweigte Alkylphenyl)-*ar*-heptyl-*ar*'- und *ar*''-Methylderivate

307-571-8 **97660-58-7**
2-Naphthalincarboxamid, 4-[(4-Chlor-2-methylphenyl)azo]-3-hydroxy-, *N*-(4-C_{7-17}-verzweigte Alkylphenyl)derivate

307-572-3 **97660-59-8**
2-Naphthalincarboxamid, 4-[(2-Chlor-4-nitrophenyl)azo]-3-hydroxy-, *N*-(4-C_{7-17}-verzweigte Alkylphenyl)derivate

307-573-9 **97660-60-1**
1,3-Naphthalindisulfonsäure, 7-Hydroxy-8-[[4-(phenylazo)phenyl]azo]-, Verbindungen mit *N,N'*-Bis(phenyl und *o*-Tolyl und Xylyl)guanidin

307-574-4 **97660-61-2**
Octadecanamid, *N*-[2-[(2-Hydroxyethyl)amino]ethyl]-, 2-Chlorethanol-quaternisiert

307-576-5 **97660-62-3**
1,6-Octadien-3-ol, 3,7-Dimethyl-, Hydroformylierungsprodukte

307-577-0 **97660-63-4**
Phenothiazin-5-ium, 3,7-Bis(dimethylamino)-, Chlorid, Reaktionsprodukte mit Chromsäure ($H_2Cr_2O_7$)

307-578-6 **97660-64-5**
Phosphorsäure, Dipentylester, verzweigt und linear, Reaktionsprodukte mit 4-Methyl-1*H*-benzotriazol

307-579-1 **97660-66-7**
Phosphorodithionsäure, gemischte *O,O*-Bis(verzweigte 4-Nonylphenyl und Isobutyl)ester, Zinksalze

307-580-7 **97660-67-8**
Phosphorodithionsäure, gemischte *O,O*-Bis(isobutyl und Isopropyl)ester, Zinksalze

307-581-2 **97660-68-9**
2-Propensäure, Monoester mit 1,2-Propandiol, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[cyclohexanol] und TDI

307-582-8 **97660-69-0**
2-Propensäure, 2-Methyl-, β-Hydroxy-C_{3-23}-alkylester

307-583-3 **97660-70-3**
2-Propensäure, 2-Methyl-, α-(Hydroxymethyl)-C_{2-22}-alkylester

307-584-9 **97660-71-4**
3*H*-Pyrazol-3-on, 2-(2-Chlorphenyl)-2,4-dihydro-5-methyl-, 4-[(4-C_{7-17}-verzweigte Alkylphenyl)azo]derivate

307-585-4 **97660-72-5**
3*H*-Pyrazol-3-on, 2,4-Dihydro-5-methyl-2-phenyl-, 4-[(4-C_{7-17}-verzweigte Alkylphenyl)azo]derivate

307-587-5 97660-73-6
Schwefelsäure, Reaktionsprodukte mit Colemanit ($CaH(BO_2)_3.2H_2O$), Nebenprodukte aus

307-588-0 97660-74-7
Titan, C_{9-11}-verzweigte Fettsäuren Kokos-fettsäuren hydrierte Talg-fettsäuren Aluminium Komplexe

307-589-6 97660-75-8
Tridecan, 1,1'-[(3,5,5-Trimethylhexyliden)bis(oxy)]bis-, verzweigt

307-590-1 97660-76-9
Zirkon, 2-(2-Butoxyethoxy)ethanol C_{9-11}-verzweigte Fettsäuren Aluminium Komplexe

307-591-7 97660-77-0
Zirkon, Chlor Hydroxy Propylenglykol Aluminium Komplexe

307-592-2 97675-23-5
Benzol, C_{9-13}-Alkylderivate, Destillationsrückstände, sulfoniert, Bariumsalze

307-593-8 97675-24-6
Benzol, C_{9-13}-Alkylderivate, Destillationsrückstände, sulfoniert, Calciumsalze

307-594-3 97675-25-7
Benzol, C_{9-13}-Alkylderivate, Destillationsrückstände, sulfoniert, Magnesiumsalze

307-595-9 97675-26-8
1,2-Benzoldicarbonsäure, gemischte Decyl und Hexyl und Octylester

307-596-4 97675-27-9
Benzolsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalz

307-598-5 97675-28-0
Benzolsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit 5,5'-Oxybis[1,3-benzoldiol], Natriumsalz

307-599-0 97675-29-1
Benzolsulfonsäure, 4-Amino-, diazotiert, gekoppelt mit 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalz

307-600-4 97675-30-4
Benzolsulfonsäure, 5-Amino-2-[(4-aminophenyl)amino]-, diazotiert, gekoppelt mit 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalz

307-602-5 97675-31-5
Benzolsulfonsäure, 5-Amino-2-[(4-aminophenyl)amino]-, diazotiert, gekoppelt mit 5,5'-Oxybis[1,3-benzoldiol], Natriumsalz

307-603-0 97675-32-6
Benzolsulfonsäure, 5-Amino-2-[(4-aminophenyl)amino]-, diazotiert, gekoppelt mit 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalz

307-604-6 97675-33-7
Benzolsulfonsäure, 2-[(4-Aminophenyl)amino]-5-nitro-, diazotiert, gekoppelt mit 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalze

307-605-1 97675-34-8
Benzolsulfonsäure, 2-[(4-Aminophenyl)amino]-5-nitro-, diazotiert, gekoppelt mit 5,5'-Oxybis[1,3-benzoldiol], Natriumsalz

307-606-7 97675-35-9
Benzolsulfonsäure, 2-[(4-Aminophenyl)amino]-5-nitro-, diazotiert, gekoppelt mit 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalz

307-607-2 97675-36-0
Benzoesäure, 2-Amino-, diazotiert, gekoppelt mit diazotierter 5-Amino-2-[(4-aminophenyl)amino]benzolsulfonsäure und 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalz

307-608-8 97675-37-1
Benzoesäure, 2-Amino-, diazotiert, gekoppelt mit diazotierter 5-Amino-2-[(4-aminophenyl)amino]benzolsulfonsäure und 5,5'-Oxybis[1,3-benzoldiol], Natriumsalz

307-609-3 97675-38-2
Benzoesäure, 2-Amino-, diazotiert, gekoppelt mit diazotierter 5-Amino-2-[(4-aminophenyl)amino]benzolsulfonsäure und 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalz

307-610-9 97675-39-3
Butanal, Reaktionsprodukte mit Formaldehyd und Xylenol

307-611-4 97675-40-6
Hexadecen-1-ol, Diester mit C_{4-6}-Dicarbonsäure

307-613-5 97675-41-7
Magnetoplumbit, Bariumtitanzinkbraun

307-614-0 97675-42-8
Octadecansäure, Reaktionsprodukte mit 2,2'-[Iminobis(2,1-ethandiylimino)]bis[ethanol]

307-615-6 97675-43-9
1-Penten, 2,4,4-Trimethyl-, Reaktionsprodukte mit Phosphorsulfid (P_4S_3) und Schwefel

307-616-1 97675-44-0
2-Penten, 2,4,4-Trimethyl-, Reaktionsprodukte mit Phosphorsulfid (P_4S_3) und Schwefel

307-617-7 97675-45-1
Terpineol, sulfuriert, Goldsalze

307-618-2 97675-46-2
Terpineol, sulfuriert, Palladiumsalze

307-619-8 97675-48-4
Thioharnstoff, *N,N'*-Diphenyl-, Reaktionsprodukte mit Hexamethylentetramin

307-620-3 97675-49-5
L-Tyrosin, *O*-(4-Hydroxy-3-iodophenyl)-3,5-diiod-, Iodderivate

307-621-9 97675-50-8
L-Tyrosin, *O*-(4-Hydroxyphenyl)-3,5-diiod-, Iodderivate

307-622-4 97675-51-9
Aloe marlothii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe marlothii, Liliaceae*.

307-624-5 97675-52-0
Amomum subulatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amomum subulatum, Zingiberaceae*.

307-625-0 97675-53-1
Araucaria angustifolia
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. (*Araucaria angustifolia, Araucariaceae*).

307-626-6 97675-54-2
Averrhoa carambola, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Averrhoa carambola, Oxalidaceae*.

307-627-1 97675-55-3
Balsame, Kopaiva-, gemischt mit Terpentinöl, sulfuriert, Rutheniumsalze

307-628-7 97675-56-4
Buche, *Fagus grandifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fagus grandifolia, Fagaceae*.

307-629-2 97675-57-5
Buche, *Fagus orientalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fagus orientalis, Fagaceae*.

307-630-8 97675-58-6
Knochenmehl, Fisch-

307-631-3 97675-59-7
Brassica cernua, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica cernua, Cruciferae*.

307-632-9 **97675-60-0**
Brevoortia tyrannus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Brevoortia tyrannus, Clupeidae*.

307-633-4 **97675-61-1**
Brevoortia tyrannus, Mehl

307-635-5 **97675-62-2**
Campherbaum, Extrakt, sulfuriert, Goldsalz

307-636-0 **97675-63-3**
Canarium commune, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Canarium commune, Burseraceae*.

307-637-6 **97675-64-4**
Aminosäuren, C_{2-5}-, ω-, *N*-C_{12-18}-Alkyl-*N*-methyl-, Natriumsalze

307-638-1 **97675-65-5**
Aminosäuren, C_{2-5}-, ω-, *N*-C_{12-18}-Alkyl-*N*-methyl-, *N*-Oxide, Natriumsalze

307-639-7 **97675-66-6**
Carbonsäuren, Di-, C_{4-6}-, hydriert, Destillationsmerkmale

307-640-2 **97675-67-7**
Chelonia mydas, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Chelonia mydas, Cheloniidae*.

307-641-8 **97675-68-8**
Citrus myrtifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus myrtifolia, Rutaceae*.

307-642-3 **97675-69-9**
Cymbopogon nardus, Extrakt, gemischt mit *Cymbopogon winterianus*-Extrakt, reduziert, sulfuriert, Goldsalz

307-643-9 **97675-70-2**
Elsholtzia stauntoni, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Elsholtzia stauntoni, Labiatae*.

307-644-4 **97675-71-3**
Esenbeckia febrifuga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Esenbeckia febrifuga, Rutaceae*.

307-646-5 **97675-72-4**
Eukalyptus, Extrakt, sulfuriert, Goldsalz

307-647-0 **97675-73-5**
Eucalyptus brookerana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus brookerana, Myrtaceae*.

307-648-6 **97675-74-6**
Eucalyptus camaldulensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus camaldulensis, Myrtaceae*.

307-649-1 **97675-75-7**
Eucalyptus camphora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus camphora, Myrtaceae*.

307-650-7 **97675-76-8**
Eucalyptus consideniana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus consideniana, Myrtaceae*.

307-651-2 **97675-77-9**
Eucalyptus maculata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus maculata, Myrtaceae*.

307-652-8 **97675-78-0**
Eucalyptus polyanthemos, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus polyanthemos, Myrtaceae*.

307-653-3 **97675-80-4**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Reaktionsprodukte mit C_{14-18}- und C_{16-18}-ungesättigten Alkylaminen und Maleinsäureanhydrid

307-654-9 **97675-81-5**
Fisch, Mehl

307-655-4 **97675-82-6**
Hibiscus japonicus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hibiscus japonicus, Malvaceae*.

307-657-5 **97675-83-7**
Roßkastanie, *Aesculus carnea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aesculus carnea, Hippocastanaceae*.

307-658-0 **97675-84-8**
Roßkastanie, *Aesculus pavia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aesculus pavia, Hippocastanaceae*.

307-659-6 **97675-85-9**
Kohlenwasserstoffe, C_{16-20}- mit Wasserstoff behandeltes Mitteldestillat, leichte Destillate
Komplexe Kombination von Kohlenwasserstoffen, die man als erste Läufe aus der Vakkumdestillation von Ausflüssen aus der Behandlung eines Mitteldestillates mit Wasserstoff erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{20} und siedet im Bereich von etwa 290°C bis 350°C. Ergibt ein Fertigöl mit einer Viskosität von 2cSt bei 100°C.

307-660-1 **97675-86-0**
Kohlenwasserstoffe, C_{12-20}-, mit Wasserstoff behandelte paraffinhaltige, leichte Destillate
Komplexe Kombination von Kohlenwasserstoffen, die man als erste Läufe aus der Vakkumdestillation von Ausflüssen aus der Behandlung von schweren Paraffinen mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{20} und siedet im Bereich von etwa 230°C bis 350°C. Ergibt ein Fertigöl mit einer Viskosität von 2cSt bei 100°C.

307-661-7 **97675-87-1**
Kohlenwasserstoffe, C_{17-30}-, mit Wasserstoff behandelt durch Lösungsmittel deasphaltiert offene Destillation Rückstand leichte Destillate
Komplexe Kombination von Kohlenwasserstoffen, die man als erste Läufe aus der Vakkumdestillation von Ausflüssen aus der Behandlung eines durch Lösungsmittel deasphaltierten Vakuumrückstandes mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{17} bis C_{30} und siedet im Bereich von etwa 300°C bis 400°C. Ergibt ein Fertigöl mit einer Viskosität von 4cSt bei etwa 100°C.

307-662-2 97675-88-2
Kohlenwasserstoffe, C_{16-20}-, durch Lösungsmittel entwachst hydrogekrackt paraffinhaltig Destillationsrückstand
Komplexe Kombination von Kohlenwasserstoffen, die man durch Entwachsen eines Destillationsrückstandes aus hydrogekracktem paraffinhaltigen Destillat durch Lösungsmittel erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{20} und siedet im Bereich von etwa 360°C bis 500°C. Ergibt ein Fertigöl mit einer Viskosität von 4.5cSt bei etwa 100°C.

307-663-8 97675-89-3
Lavendel, *Lavandula latifolia*, Extrakt, sulfuriert, Goldsalz

307-664-3 97675-90-6
Lavendel, *Lavandula officinalis*, Extrakt, sulfuriert, Goldsalz

307-665-9 97675-91-7
Mustela lutreola, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Mustela lutreola, Mustelidae.*

307-666-4 97675-92-8
Öle, Fisch-, sulfatiert, Verbindungen mit Ethanolamin

307-668-5 97675-93-9
Öle, Fisch-, sulfatiert, Kaliumsalze

307-669-0 97675-94-0
Origanum amanum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Origanum amanum, Labiatae.*

307-670-6 97675-95-1
Panicum miliare, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Panicum miliare, Gramineae.*

307-671-1 97675-96-2
Parmelia acetabulum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia acetabulum, Parmeliaceae.*

307-672-7 97675-97-3
Parmelia aspidota, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia aspidota, Parmeliaceae.*

307-673-2 97675-98-4
Parmelia caperata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia caperata, Parmeliaceae.*

307-674-8 97675-99-5
Parmelia glabra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia glabra, Parmeliaceae.*

307-675-3 97676-00-1
Parmelia pertusa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia pertusa, Parmeliaceae.*

307-676-9 97676-01-2
Parmelia physodes, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia physodes, Parmeliaceae.*

307-677-4 97676-02-3
Parmelia saxatilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia saxatilis, Parmeliaceae.*

307-679-5 97676-03-4
Parmelia tiliacea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia tiliacea, Parmeliaceae.*

307-680-0 97676-04-5
Pennisetum glaucum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pennisetum glaucum, Gramineae.*

307-681-6 97676-05-6
Kiefer, *Pinus pumila*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pinus pumila, Pinaceae.*

307-682-1 97676-06-7
Pech, Rizinusöl-, hydriert

307-683-7 97676-07-8
Pterocarpus angolensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pterocarpus angolensis, Leguminosae.*

307-684-2 97676-08-9
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Salze mit Isooctylphenol

307-685-8 97676-09-0
Rose, *Rosa odorata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa odorata, Rosaceae.*

307-686-3 97676-10-3
Sorghum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sorghum vulgare, Gramineae.*

307-687-9 97676-11-4
Fichte, *Picea omorika*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Picea omorika, Pinaceae.*

307-688-4 97676-12-5
Fichte, *Picea orientalis*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Picea orientalis, Pinaceae.*

307-690-5 97676-13-6
Trachyspermum ammi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Trachyspermum ammi, Umbelliferae.*

307-691-0 97676-14-7
Terpentin, Öl-, gemischt mit Venedig-Terpentin, sulfuriert, Platinsalz

307-692-6 97676-15-8
Terpentin, Öl-, gemischt mit Venedig-Terpentin, sulfuriert, Silbersalz

307-693-1 97676-16-9
Usnea florida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Usnea florida, Usneaceae.*

307-694-7 97692-41-6
Natrium-[μ-[4-[[5-[(5-chlor-2-hydroxyphenyl)azo]-2,4-dihydroxyphenyl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(5-)]]dihydroxydichromat(1-) $C_{22}H_{11}ClCr_2N_5O_{11}S.Na$

307-695-2 97692-42-7
Methyl-1-benzyl-1,2,5,6-tetrahydro-4-hydroxynicotinat $C_{14}H_{17}NO_3$

307-696-8 97692-43-8
3-Ethyl-2-(isopropyl)-6-(isopropyliden)-3-methylcyclohexan-1-on $C_{15}H_{25}O$

307-697-3 97692-44-9
5-Ethyl-4-(isopropyl)-2-(isopropyliden)-5-methylcyclohexan-1-on $C_{15}H_{25}O$

307-698-9 97692-45-0
Metaphosphorsäure (HPO_3), Verbindung mit [4*S*-(4α,4aα,5α,5aα,6α,12aα)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid (4:3), Mononatriumsalz $C_{22}H_{24}N_2O_8.4\ 3HO_3P.1/3Na$

307-699-4 97692-46-1
1-(3-Methoxyphenyl)tridecan-1-carbonitril $C_{21}H_{33}NO$

307-700-8 97692-47-2
Bis(2-hydroxyethyl)methyl(octadec-9-enyl)ammoniummethylsulfat $C_{23}H_{49}NO_2.CH_3O_4S$

307-701-3 97692-48-3
Bis[2-(2-hydroxyethoxy)ethyl]methyl(9-octadecenyl)ammoniumchlorid $C_{27}H_{56}NO_4.Cl$

307-702-9 97692-50-7
Ethylbis(2-hydroxyethyl)octadecenylammoniumethylsulfat $C_{24}H_{52}NO_2.C_2H_5O_4S$

307-703-4 97692-52-9
Bis(2-hydroxypropyl)methyl-2-[(1-oxooctadecyl)oxy]propylammonium methylsulfat $C_{25}H_{53}NO_4.CH_3O_4S$

307-705-5 97692-53-0
2,8,10,16,17,23-Hexaoxa-5,13,20-triaza-1,9-diborabicyclo[7.7.7]tricosan $C_{12}H_{27}B_2N_3O_6$

307-706-0 97692-54-1
Trinatrium-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]-6-[methyl[2-(sulfonatooxy)ethyl]sulfonyl]amino]naphthalin-2-sulfonat $C_{22}H_{21}N_3O_{14}S_4.3Na$

307-707-6 97692-55-2
3-Ethylheptyl-2,5-dimethylheptylphthalat $C_{26}H_{42}O_4$

307-708-1 97692-56-3
Ethylvanillylcarbonat $C_{11}H_{12}O_5$

307-709-7 97692-57-4
Bis(2-hydroxyethyl)methyloleylammoniummethylsulfat $C_{25}H_{53}NO_2.CH_3O_4S$

307-710-2 97692-58-5
N-(3-Thienylcarbonyl)-DL-methionin $C_{10}H_{13}NO_3S_2$

307-711-8 97692-60-9
4-[(2-Ethylhexyl)amino]-4-oxocrotonsäure, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{12}H_{21}NO_3.C_4H_{11}NO_2$

307-712-3 97704-95-5
Isooctenylbernsteinsäure, Verbindung mit 2,2'-Iminodiethanol (1:2) $C_{12}H_{20}O_4.2C_4H_{11}NO_2$

307-713-9 97704-97-7
3-(1-Methylhexyl)cyclopentadien, Didehydroderivat $C_{12}H_{18}$

307-714-4 97718-35-3
Ethyl-*trans*-hydrogencyclohexan-1,2-dicarboxylat $C_{10}H_{16}O_4$

307-716-5 97721-70-5
[4-[3-[(2-Ethylhexyl)oxy]-2-hydroxypropoxy]-2-hydroxyphenyl]phenylketon $C_{24}H_{32}O_5$

307-717-0 97721-71-6
(2-Hydroxyethyl)ammonium-(±)-2-(4-chlor-2-methylphenoxy)propionat $C_{10}H_{11}ClO_3.C_2H_7NO$

307-718-6 97721-72-7
2-Chlorethyl-2-methylbenzolsulfonat $C_9H_{11}ClO_3S$

307-719-1 97721-73-8
[Trimethyl[3-[3-octadecyl-2,5-dioxopyrrolidin-1-yl]propyl]ammonium]methylsulfat $C_{28}H_{55}N_2O_2.CH_3O_4S$

307-720-7 97721-74-9
Dinatrium-5-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfonato-1-anthryl)amino]phenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylat $C_{42}H_{30}N_{10}O_8S.2Na$

307-721-2 97721-75-0
Uridin, Uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-, Ammoniumsalz $C_{54}H_{67}N_{12}O_{46}P_5.xH_3N$

307-722-8 97721-76-1
Uridin, Uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-, Ammoniumsalz $C_{72}H_{89}N_{16}O_{62}P_7.xH_3N$

307-723-3 97721-77-2
Guanosin, Uridylyl-(3'→5')-uridylyl-(3'→5')-, Ammoniumsalz $C_{28}H_{35}N_9O_{21}P_2.xH_3N$

307-724-9 97721-78-3
3-Brom-6-methylpyridaziniumchlorid $C_5H_5BrN_2.ClH$

307-725-4 97721-79-4
3-Chlor-6-methylpyridaziniumchlorid $C_5H_5ClN_2.ClH$

307-727-5 97721-80-7
Calciumdihydrogendi-DL-aspartat $C_4H_7NO_4.1/2Ca$

307-728-0 97721-81-8
Dialuminiumpentadecasiliciumicosahydroxidtricosaoxid $Al_2H_{20}O_{43}Si_{15}$

307-729-6 97721-82-9
Dinatriumhexadecahydroxynonadecaoxodecasilicattetraaluminat(2-) $Al_4H_{16}O_{35}Si_{10}.2Na$

307-730-1 97721-83-0
Alkane, C_{14-32}-, Chlor-, chlorsulfoniert, Reaktionsprodukte mit Ammoniak

307-731-7 97721-84-1
Aloe chinensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe chinensis, Liliaceae.*

307-732-2 97721-85-2
Amide, aus C_{18-24}-Fettsäuren und Triethylentetramin, Reaktionsprodukte mit 1,6-Diisocyanatohexan

307-733-8 97721-86-3
Brassica besseriana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica besseriana, Cruciferae.*

307-734-3 97721-87-4
Cetraria tenuifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cetraria tenuifolia, Parmeliaceae.*

307-735-9 97721-88-5
Epoxide, C_{10-12}-Alkyl-, Reaktionsprodukte mit Diethanolamin

307-736-4 97721-89-6
Eucalyptus bakeri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus bakeri, Myrtaceae.*

307-738-5 97721-90-9
Eucalyptus conica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus conica, Myrtaceae.*

307-739-0 97721-91-0
Eucalyptus cordata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus cordata, Myrtaceae.*

307-740-6 97721-92-1
Eucalyptus leptopoda, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus leptopoda, Myrtaceae.*

307-741-1 97721-93-2
Eucalyptus nicholii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus nicholii, Myrtaceae.*

307-742-7 97721-94-3
Eucalyptus parramattensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus parramattensis, Myrtaceae.*

307-743-2 97721-95-4
Eucalyptus pumila, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus pumila, Myrtaceae.*

307-744-8 97721-96-5
Fettsäuren, Bienenwachs-, Natriumsalze

307-745-3 97721-97-6
Fettsäuren, Olivenöl-, Destillationsrückstände

307-746-9 97721-98-7
Fettsäuren, Erdnußöl-, Destillationsrückstände

307-747-4 97721-99-8
Fettsäuren, Spermöl-, hydriert, Zinksalze

307-749-5 97722-00-4
Fettsäuren, Pflanzenöl-, Reaktionsprodukte mit 2-Methyl-1,5-pentandiamin und 2-Ethyl-1,4-butandiamin

307-750-0 97722-01-5
Gasöle, leichte naphthenhaltige Vakuum
Komplexe Kombination von Kohlenwasserstoffen, die man durch Vakuumdestillation von rohem Naphthen erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{27} und siedet im Bereich von etwa 240°C bis 400°C. Ergibt ein Fertigöl mit einer Viskosität von 9.5cSt bei 40°C.

307-751-6 97722-02-6
Glyceride, Tallöl-mono-, Di- und Tri-

307-752-1 97722-03-7
Hydrangea macrophylla macrophylla, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Hydrangea macrophylla macrophylla, Saxifragaceae.*

307-753-7 97722-04-8
Kohlenwasserstoffe, C_{26-55}-, Aromaten-reich
Komplexe Kombination von Kohlenwasserstoffen, die man durch Losungsmittelextraktion aus einem naphthenhaltigen Destillat mit einer Viskosität von 27cSt bei 100°C erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_{26} bis C_{55} und siedet im Bereich von etwa 395°C bis 640°C.

307-754-2 97722-05-9
Kohlenwasserstoffe, C_{16-20}-, mit Wasserstoff behandeltes Destillat, leichte Vakuumdestillate
Komplexe Kombination von Kohlenwasserstoffen, die man als erste Läufe aus der Vakuumdestillation von Ausflüssen aus der katalytischen Behandlung mit Wasserstoff eines Destillates mit einer Viskosität von 2cSt bei 100°C erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{20} und siedet im Bereich von etwa 290°C bis 350°C.

307-755-8 97722-06-0
Kohlenwasserstoffe, C_{17-40}-, mit Wasserstoff behandelter durch Lösungsmittel entwachster Destillationsrückstand, leichte Vakuumdestillate
Komplexe Kombination von Kohlenwasserstoffen, die man als erste Läufe aus der Vakuumdestillation von Ausflüssen aus der katalytischen Behandlung mit Wasserstoff eines durch Lösungsmittel deasphaltierten Vakuumrückstandes mit einer Viskosität von 8cSt bei etwa 100°C erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{17} bis C_{40} und siedet im Bereich von etwa 300°C bis 500°C.

307-756-3 97722-07-1
Kohlenwasserstoffe, C_{11-17}-, naphthenhaltige mittlere
Komplexe Kombination von Kohlenwasserstoffen, die man durch Vakuumdestillation eines naphthenhaltigen Destillates mit einer Viskosität von 2.2cSt bei 40°C erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{17} und siedet im Bereich von etwa 200°C bis 300°C.

307-757-9 97722-08-2
Kohlenwasserstoffe, C_{11-17}-, durch Lösungsmittel extrahierte leichte naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, die man durch Extraktion der Aromaten aus einem leichten naphthenhaltigen Destillat mit einer Viskosität von 2.2cSt bei 40°C erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{17} und siedet im Bereich von etwa 200°C bis 300°C.

307-758-4 97722-09-3
Kohlenwasserstoffe, C_{13-27}-, durch Lösungsmittel extrahierte leichte naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, die man durch Extraktion der Aromaten aus einem leichten naphthenhaltigen Destillat mit einer Viskosität von 9.5cSt bei 40°C erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{27} und siedet im Bereich von etwa 240°C bis 400°C.

307-760-5 97722-10-6
Kohlenwasserstoffe, C_{14-29}-, durch Lösungsmittel extrahierte leichte naphthenhaltige
Komplexe Kombination von Kohlenwasserstoffen, die man durch Extraktion der Aromaten aus einem leichten naphthenhaltigen Destillat mit einer Viskosität von 16cSt bei 40°C erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{14} bis C_{29} und siedet im Bereich von etwa 250°C bis 425°C.

307-761-0 97722-11-7
Imidazolium, 1,3-Bis(2-aminoethyl)-4,5-dihydro-2-methyl-, *N,N'*-Bis(hydrierte Talg-acyl)derivate, Acetate

307-762-6 97722-12-8
Lavendel, *Lavandula spica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lavandula spica, Labiatae.*

307-763-1 97722-13-9
Öle, Fisch-, sulfoniert, Natriumsalze

307-764-7 97722-14-0
Paraffinöle, C_{20-58}-

307-765-2 97722-15-1
Paraffinöle, C_{30-70}-

307-766-8 97722-16-2
Pelargonium citrosmum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium citrosmum, Geraniaceae.*

307-767-3 97722-17-3
Pelargonium radens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pelargonium radens, Geraniaceae.*

307-768-9 97722-18-4
Quaternäre Ammoniumverbindungen, Benzyl-C_{12-14}-alkyldimethyl-, Hydroxide

307-769-4 97722-19-5
Raffinate (Erdöl), Dampf-gekrackte C_4-Fraktion Kupferammoniakacetat-Extraktion, C_{3-5}- und C_{3-5}-ungesättigt, Butadien-frei

307-771-5 97722-20-8
Rose, *Rosa cinnamomea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa cinnamomea, Rosaceae.*

307-772-0 97722-21-9
Schellack, Kaliumsalz

307-773-6 97722-22-0
Teerausgangsstoffe, Kohle-, roh, C_{8-18}-Alkylbromid-quaterniert

307-774-1 97722-23-1
Teerausgangsstoffe, Kohle-, roh, C_{8-18}-Alkylchlorid-quaterniert

307-775-7 97722-24-2
Teerausgangsstoffe, Kohle-, roh, Chlortetradecan-quaterniert

307-776-2 **97722-25-3**
Baldrian, *Valeriana collina stolonifera*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana collina stolonifera, Valerianaceae.*

307-777-8 **97722-26-4**
Baldrian, *Valeriana montana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana montana, Valerianaceae.*

307-778-3 **97735-88-1**
Sucrosehepta-9-octadecenoat $C_{138}H_{246}O_{18}$

307-779-9 **97735-89-2**
Mohn, *Papaver somniferum*, Extrakt, Hydrochlorid

307-780-4 **97747-46-1**
2-Acetamido-2-desoxy-3-*O*-*β*-D-glucopyranuronosyl-*β*-D-glucopyranose $C_{14}H_{23}NO_{12}$

307-782-5 **97752-20-0**
(*E*)-[2-[4-[1-(3-Hydroxyphenyl)-2-phenylbut-1-enyl]phenoxy]ethyl]dimethylammoniumdihydrogen-2-hydroxypropan-1,2,3-tricarboxylat $C_{26}H_{29}NO_2.C_6H_8O_7$

307-783-0 **97752-21-1**
[2,2-Bis[(3-methyl-2-butenyl)oxy]ethyl]benzol $C_{18}H_{26}O_2$

307-784-6 **97752-22-2**
4,4*a*,5,6,7,8-Hexahydro-1,6-dimethyl-4-(1-methylethyl)naphthalin-2(3*H*)-on $C_{15}H_{24}O$

307-785-1 **97752-23-3**
4*a*,5,6,7,8,8*a*-Hexahydro-3,8-dimethyl-5-(1-methylethyl)naphthalin-2(1*H*)-on $C_{15}H_{24}O$

307-786-7 **97752-24-4**
4,5,6,7,7-Pentamethyloctan-3-ol $C_{13}H_{28}O$

307-787-2 **97752-25-5**
5,6,7,8,8-Pentamethylnonan-4-ol $C_{14}H_{30}O$

307-788-8 **97752-26-6**
(*Z*)-3-[2-Hydroxy-3-(9-octadecenyloxy)propoxy]propan-1,2-diol $C_{24}H_{48}O_5$

307-789-3 **97752-27-7**
2-Methylbutyl-(*E*)-(-)-2-methylisocrotonat $C_{10}H_{18}O_2$

307-790-9 **97752-28-8**
(2*E*,6*Z*)-Nona-2,6-diennitril $C_9H_{13}N$

307-791-4 **97752-29-9**
2-Methylbutyl-(*E*)-(±)-2-methylisocrotonat $C_{10}H_{18}O_2$

307-793-5 **97752-30-2**
3-Amino-7-(dimethylamino)-2-methoxyphenoxazin-5-iumformiat $C_{15}H_{16}N_3O_2.CHO_2$

307-794-0 **97752-31-3**
3-Amino-7-(dimethylamino)-2-methoxyphenoxazin-5-iumacetat $C_{15}H_{16}N_3O_2.C_2H_3O_2$

307-795-6 **97752-32-4**
6-Chlor-4-[[4-[(2-cyanethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzotriazoliumformiat $C_{19}H_{21}ClN_7.CHO_2$

307-796-1 **97752-33-5**
Bis[6-chlor-4-[[4-[(2-cyanethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzotriazolium]sulfat $C_{19}H_{21}ClN_7.^1/_2O_4S$

307-797-7 **97752-35-7**
3,3'(oder 5,5')-[Ethylenbis[(ethylimino)-*p*-phenylenazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium]diacetat
$C_{24}H_{30}N_{12}.2C_3H_6O_2$

307-798-2 **97752-36-8**
3,3'(oder 5,5')-[Ethylenbis[(ethylimino)-*p*-phenylenazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium]sulfat $C_{24}H_{30}N_{12}.C_2H_6O_4S$

307-799-8 **97752-37-9**
3,3'(oder 5,5')-[Ethylenbis[(ethylimino)-*p*-phenylenazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium]dimethylbis(sulfat)
$C_{24}H_{30}N_{12}.2C_2H_6O_4S$

307-800-1 **97752-38-0**
Bis[3(oder 5)-[[*p*-(dibutylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium]sulfat $C_{17}H_{26}N_6.^1/_2C_2H_6O_4S$

307-801-7 **97752-39-1**
3(oder 5)-[[*p*-(Dibutylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliummethylsulfat $C_{17}H_{26}N_6.C_2H_6O_4S$

307-802-2 **97752-40-4**
2,2'-[Ethylenbis[imino(3-ethoxy-4,1-phenylen)azo]]bis[3-methylthiazolium]sulfat $C_{26}H_{32}N_8O_2S_2.O_4S$

307-803-8 **97752-41-5**
2,2'-[Ethylenbis[imino(3-ethoxy-4,1-phenylen)azo]]bis[3-methylthiazolium]dimethyldisulfat $C_{26}H_{32}N_8O_2S_2.2CH_3O_4S$

307-804-3 **97763-70-7**
D-Gluconsäure, Antimonio(5+) Natriumsalz (1:1:1)
$C_6H_{12}O_7.Na.Sb$

307-805-9 **97763-71-8**
3(oder 5)-[[*p*-(Dibutylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumthiocyanat $C_{17}H_{26}N_6.C_2H_3NS$

307-806-4 **97765-53-2**
6-Chlor-4-[[4-[(2-cyanethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzotriazoliumacetat $C_{19}H_{21}ClN_7.C_2H_3O_2$

307-808-5 **97765-54-3**
Acacia vestita, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acacia vestita, Leguminosae.*

307-809-0 **97765-55-4**
Argylia huidobriana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Argylia huidobriana, Bignoniaceae.*

307-810-6 **97765-56-5**
Arisaema triphyllum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arisaema triphyllum, Araceae.*

307-811-1 **97765-57-6**
Arnica foliosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arnica foliosa, Compositae.*

307-812-7 **97765-58-7**
Balsame, Kanada-, sulfuriert, Iridiumsalze

307-813-2 **97765-59-8**
Buche, *Fagus crenata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fagus crenata, Fagaceae.*

307-814-8 **97765-60-1**
Buche, *Fagus engleriana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fagus engleriana, Fagaceae.*

307-815-3 **97765-61-2**
Bursera microphylla, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bursera microphylla, Burseraceae.*

307-816-9 **97765-62-3**
Bursera penicillata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bursera penicillata, Burseraceae.*

307-817-4 **97765-63-4**
Butter, gemischt mit Sucrose, Produkte aus der zersetzenden Destillation
Flüchtige, komplexe Kombination, die man aus dem Karamelisierungsprozess erhält. Kann Essigsäure, Furfural, Ketone und verschiedene Teere enthalten.

307-819-5 **97765-64-5**
Campherbaum, Extrakt, sulfuriert, Iridiumsalze

307-820-0 **97765-65-6**
Campherbaum, Extrakt, sulfuriert, Rhodiumsalze

307-821-6 **97765-66-7**
Campherbaum, Extrakt, sulfuriert, Rutheniumsalze

307-822-1 **97765-67-8**
Campherbaum, Extrakt, sulfuriert, Silbersalze

307-823-7 97765-68-9
Rizinusöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]=ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidy=lether, *N*-(Hydroxymethyl)-2-propenamid und Pentaethylen=hexamin

307-824-2 97765-69-0
Käse, Camembert-, Extrakt

307-825-8 97765-70-3
Käse, Cheddar-, Extrakt

307-826-3 97765-71-4
Käse, Emmental-, Extrakt

307-827-9 97765-72-5
Käse, Parmesan-, Extrakt

307-828-4 97765-73-6
Chrysanthemum marschallii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chrysanthemum marschallii, Compositae.*

307-830-5 97765-74-7
Cymbopogon nardus, gemischt mit *Cymbopogon winterianus*, Extrakt, reduziert, sulfuriert, Rutheniumsalze

307-831-0 97765-75-8
Drosera anglica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Drosera anglica, Droseraceae.*

307-832-6 97765-76-9
Eukalyptus, Extrakt, sulfuriert, Iridiumsalze

307-833-1 97765-77-0
Eukalyptus, Extrakt, sulfuriert, Rhodiumsalze

307-834-7 97765-78-1
Eukalyptus, Extrakt, sulfuriert, Rutheniumsalze

307-835-2 97765-79-2
Eukalyptus, Extrakt, sulfuriert, Silbersalze

307-836-8 97765-80-5
Eucalyptus morrisii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus morrisii, Myrtaceae.*

307-837-3 97765-81-6
Fettsäuren, C_{10-16}- und C_{12-20}-ungesättigt

307-838-9 97765-82-7
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, C_{7-9}-Alkylester, epoxidiert

307-839-4 97765-83-8
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, C_{7-9}-Alkylester, epoxidiert

307-841-5 97765-84-9
Fettsäuren, Dorschöl-, Destillationsrückstände

307-842-0 97765-85-0
Fettsäuren, Dorschöl-, hydriert, Destillationsrückstände

307-843-6 97765-86-1
Fettsäuren, Heringsöl-, Destillationsrückstände

307-844-1 97765-87-2
Fettsäuren, Heringsöl-, hydriert, Destillationsrückstände

307-845-7 97765-88-3
Fettsäuren, Makrelenöl-, Destillationsrückstände

307-846-2 97765-89-4
Fettsäuren, Makrelenöl-, hydriert, Destillationsrückstände

307-847-8 97765-90-7
Fettsäuren, Palmöl-, hydriert, Destillationsrückstände

307-848-3 97765-91-8
Fettsäuren, Erdnußöl-, C_{7-9}-Alkylester, epoxidiert

307-849-9 97765-92-9
Fettsäuren, Rapsöl-, C_{7-9}-Alkylester, epoxidiert

307-850-4 97765-93-0
Fettsäuren, Rapsöl-, Erucasäure-niedrig, C_{7-9}-Alkylester, epoxidiert

307-852-5 97765-94-1
Fettsäuren, Rapsöl-, Erucasäure-niedrig, Isooctylester, epoxi=diert, Reaktionsprodukte mit Acrylsäure

307-853-0 97765-95-2
Fettsäuren, Rapsöl-, Isooctylester, epoxidiert, Reaktionspro=dukte mit Acrylsäure

307-854-6 97765-96-3
Fettsäuren, Sardinenöl-, Destillationsrückstände

307-855-1 97765-97-4
Fettsäuren, Sardinenöl-, hydriert, Destillationsrückstände

307-856-7 97765-98-5
Fettsäuren, Spermöl-, Destillationsrückstände

307-857-2 97765-99-6
Fettsäuren, Spermöl-, hydriert, Destillationsrückstände

307-858-8 97766-00-2
Fettsäuren, Sonnenblumenöl, Decylester

307-859-3 97766-01-3
Fettsäuren, Sonnenblumenöl, Hexylester

307-860-9 97766-02-4
Fettsäuren, Sonnenblumenöl, Octylester

307-861-4 97766-03-5
Fettsäuren, Sonnenblumenöl-, Reaktionsprodukte mit Dietha=nolamin

307-863-5 97766-04-6
Fettsäuren, Tallöl-, C_{7-9}-Alkylester, epoxidiert

307-864-0 97766-05-7
Fettsäuren, Tallöl-, Isooctylester, epoxidiert, Reaktionsproduk=te mit Acrylsäure

307-865-6 97766-06-8
Fettsäuren, Pflanzenöl-, Butylester

307-866-1 97766-07-9
Fettsäuren, Walöl-, C_{7-9}-Alkylester, epoxidiert

307-867-7 97766-08-0
Fettsäuren, Walöl-, Isooctylester, epoxidiert, Reaktionsproduk=te mit Acrylsäure

307-868-2 97766-09-1
Glyceride, C_{16-18}- und C_{18}-ungesättigt, Reaktionsprodukte mit Sorbit

307-869-8 97766-10-4
Huernia brevirostris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Huernia brevirostris, Asclepiadaceae.*

307-870-3 97766-11-5
Lavendel, *Lavandula latifolia*, Extrakt, sulfuriert, Iridiumsal=ze

307-871-9 97766-12-6
Lavendel, *Lavandula latifolia*, Extrakt, sulfuriert, Rhodiumsal=ze

307-872-4 97766-13-7
Lavendel, *Lavandula latifolia*, Extrakt, sulfuriert, Silbersalze

307-874-5 97766-14-8
Lavendel, *Lavandula officinalis*, Extrakt, sulfuriert, Iridium=salze

307-875-0 97766-15-9
Lavendel, *Lavandula officinalis*, Extrakt, sulfuriert, Rhodium=salze

307-876-6 97766-16-0
Lavendel, *Lavandula officinalis*, Extrakt, sulfuriert, Silbersal=ze

307-877-1 97766-17-1
Lithops auricampiae, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lithops auricampiae, Aizoaceae.*

307-878-7 97766-18-2
Lithops bella, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lithops bella, Aizoaceae.*

307-879-2 97766-19-3
Lithops bromfieldii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lithops bromfieldii, Aizoaceae.*

307-880-8 **97766-20-6**
Lithops pseudotruncatella, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lithops pseudotruncatella, Aizoaceae.*

307-881-3 **97766-21-7**
Lithops salicola, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lithops salicola, Aizoaceae.*

307-882-9 **97766-22-8**
Lonchocarpus utilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lonchocarpus utilis, Leguminosae.*

307-883-4 **97766-23-9**
Lophophytum leandri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lophophytum leandri, Balanophoraceae.*

307-885-5 **97766-24-0**
Lycopodium selago, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Lycopodium selago, Lycopodiaceae.*

307-886-0 **97766-25-1**
Fleischextrakte, Hühner-

307-887-6 **97766-26-2**
Fleischextrakte, Hammel-

307-888-1 **97766-27-3**
Fleischextrakte, Schweine-

307-889-7 **97766-28-4**
Eiche, *Quercus brantii*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus brantii, Fagaceae.*

307-890-2 **97766-29-5**
Öle, Hering-, Natriumsalze

307-891-8 **97766-30-8**
Orange, süß, Valencia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus sinensis, Rutaceae.*

307-892-3 **97766-31-9**
Rosmarin, *Rosmarinus officinalis*, Extrakt, sulfuriert, Iridiumsalze

307-893-9 **97766-32-0**
Rosmarin, *Rosmarinus officinalis*, Extrakt, sulfuriert, Rhodiumsalze

307-894-4 **97766-33-1**
Rosmarin, *Rosmarinus officinalis*, Extrakt, sulfuriert, Silbersalze

307-896-5 **97766-34-2**
Salbei, *Salvia pomifera*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia pomifera, Labiatae.*

307-897-0 **97766-35-3**
Garnele, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Penaeus caramota. Palaemonidae.*

307-898-6 **97766-36-4**
Sonchus palustris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Sonchus palustris, Compositae.*

307-899-1 **97766-37-5**
Fichte, *Picea obovata*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Picea obovata, Pinaceae.*

307-900-5 **97766-38-6**
Fichte, *Picea rubens*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Picea rubens, Pinaceae.*

307-901-0 **97766-39-7**
Fichte, *Picea smithiana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw aus *Picea smithiana, Pinaceae.*

307-902-6 **97766-40-0**
Sulfitablauge und Kochablauge, Reaktionsprodukte mit Ammoniumsulfat

307-903-1 **97766-41-1**
Glycin, *N*-[(chlorierte C_{10-22}-verzweigte und lineare Alkyl und Naphthenyl)sulfonyl]derivate, Verbindungen mit Triethanolamin

307-904-7 **97766-42-2**
Glycin, *N*-[(chlorierte C_{10-22}-verzweigte und lineare Alkyl und Naphthenyl)sulfonyl]derivate, Natriumsalze

307-905-2 **97766-43-3**
Sulfonsäuren, C_{20-24}-Alkanhydroxy- und C_{20-44}-Alken-, Natriumsalze

307-906-8 **97766-44-4**
Swertia cordata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Swertia cordata, Gentianaceae.*

307-907-3 **97766-45-5**
Syzygium jambos, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Syzygium jambos, Myrtaceae.*

307-908-9 **97766-46-6**
Toxine, Endo-, *Escherichia coli*

307-909-4 **97766-47-7**
Terpentin, Venedig-, sulfuriert, Iridiumsalz

307-911-5 **97766-48-8**
Terpentin, Venedig-, sulfuriert, Platinsalz

307-912-0 **97766-49-9**
Verbena urticaefolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Verbena urticaefolia, Verbenaceae.*

307-913-6 **97766-50-2**
Wachse und wächserne Substanzen, Schellack-

307-914-1 **97806-23-0**
3,4,4*a*,5,6,7,8,8*a*-Octahydro-2,5,5,8*a*-tetramethylnaphthalin-1-acetaldehyd $C_{16}H_{26}O$

307-915-7 **97806-24-1**
Dihydrogenbis[DL-aspartato(2-)-*N*,O^1,O^4]ferrat(2-) $C_8H_{10}FeN_2O_8.2H$

307-916-2 **97808-01-0**
4-(*p*-Tolylamino)piperidin-4-carboxamidmonohydrochlorid $C_{13}H_{19}N_3O.ClH$

307-917-8 **97808-02-1**
Aescin, Hydrogensulfat, Natriumsalz

307-918-3 **97808-03-2**
Alkohole, C_{18}- und C_{18}-ungesättigt

307-919-9 97808-04-3
Amine, *N*-[3-[(3-Aminopropyl)amino]propyl]-*N'*-kokos-alkyltrimethylendi-

307-920-4 97808-05-4
Amine, C_{16-18}- und C_{18}-ungesättigte Alkyl-, verzweigte und lineare Dipentylphosphate

307-922-5 97808-06-5
Amine, C_{16-18}- und C_{18}-ungesättigte Alkyl-, verzweigte und lineare Monopentylphosphate

307-923-0 97808-07-6
Amine, C_{16-18}- und C_{18}-ungesättigte Alkyl-, *O,O*-Dibutylphosphorothioate

307-924-6 97808-08-7
Amine, *N*-Talg-alkyltrimethylendi-, mit Maleinsäure behandelt

307-925-1 97808-09-8
Balsame, Kanada-, sulfuriert, Platinsalze

307-926-7 97808-10-1
Balsame, Douglas-Fichte-, sulfuriert, Platinsalze

307-927-2 97808-11-2
Carbonsäuren, Di-, C_{2-6}-, Reaktionsprodukte mit Borsäure, C_{12-20}- und C_{12-20}-ungesättigten Fettsäuren, Diethanolamin, Ethanolamin und Triethanolamin

307-928-8 97808-12-3
Rizinusöl, hydriert, Reaktionsprodukte mit Sorbit

307-929-3 97808-13-4
Rizinusöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, *N*-(Hydroxymethyl)-2-propenamid und Pentaethylenhexamin

307-930-9 97808-14-5
Baumwollsamenöl, Reaktionsprodukte mit Sorbit

307-931-4 97808-15-6
Fettsäuren, C_{14-18}- und C_{12-18}-ungesättigt

307-933-5 97808-16-7
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, Calciumlithiumsalze

307-934-0 97808-17-8
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, C_{7-9}-Alkylester, epoxidiert, Reaktionsprodukte mit Acrylsäure

307-935-6 97808-18-9
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, C_{7-9}-Alkylester, epoxidiert, Reaktionsprodukte mit Acrylsäure

307-936-1 97808-19-0
Fettsäuren, C_{14-22}- und C_{18}-ungesättigt, 2-[[2-(C_{14-22}- und C_{18}-ungesättigte Amido)ethyl]amino]ethylester

307-937-7 97808-20-3
Fettsäuren, C_{14-22}- und C_{18}-ungesättigt, 2-[[2-(C_{14-22}- und C_{18}-ungesättigte Amido)ethyl]amino]ethylester, Acetate

307-938-2 97808-21-4
Fettsäuren, C_{14-18}- und C_{12-20}-ungesättigt, 2-Ethylhexylester

307-939-8 97808-22-5
Fettsäuren, C_{14-22}- und C_{16-22}-ungesättigt, Isooctylester, epoxidiert, Reaktionsprodukte mit Acrylsäure

307-940-3 97808-23-6
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, Isooctylester, epoxidiert, Reaktionsprodukte mit Acrylsäure

307-941-9 97808-24-7
Fettsäuren, C_{12-22}- und C_{16-18}-ungesättigt, gemischt mit Fischöl und Rapsöl, sulfuriert

307-942-4 97808-25-8
Fettsäuren, C_{12-20}- und C_{12-20}-ungesättigt, Reaktionsprodukte mit Benzoesäure, Borsäure, Diethanolamin, Ethanolamin, Salicylsäure und Triethanolamin

307-944-5 97808-26-9
Fettsäuren, C_{3-24}- und C_{10-18}-ungesättigt, Reaktionsprodukte mit Borsäure, Diethanolamin, Ethanolamin und Triethanolamin

307-945-0 97808-27-0
Fettsäuren, Kokos-, Reaktionsprodukte mit Tetraethylenpentamin

307-946-6 97808-28-1
Fettsäuren, C_{10-16}-, Natriumsalze

307-947-1 97808-29-2
Fettsäuren, Fischöl-, gemischt mit Fischöl, oxidiert

307-948-7 97808-30-5
Fettsäuren, Fischöl-, gemischt mit Fischöl, oxidiert, sulfitiert, Natriumsalze

307-949-2 97808-31-6
Fettsäuren, Erdnußöl-, C_{7-9}-Alkylester, epoxidiert, Reaktionsprodukte mit Acrylsäure

307-950-8 97808-32-7
Fettsäuren, Erdnußöl-, Isooctylester, epoxidiert, Reaktionsprodukte mit Acrylsäure

307-951-3 97808-33-8
Fettsäuren, Rapsöl-, C_{7-9}-Alkylester, epoxidiert, Reaktionsprodukte mit Acrylsäure

307-952-9 97808-34-9
Fettsäuren, Rapsöl-, Erucasäure-niedrig, C_{7-9}-Alkylester, epoxidiert, Reaktionsprodukte mit Acrylsäure

307-953-4 97808-35-0
Fettsäuren, Tallöl-, C_{7-9}-Alkylester, epoxidiert, Reaktionsprodukte mit Acrylsäure

307-955-5 97808-36-1
Fettsäuren, Talg-, Calciumlithiumsalze

307-956-0 97808-37-2
Fettsäuren, Talg-, Reaktionsprodukte mit Borsäure, Diethanolamin, Ethanolamin und Triethanolamin

307-957-6 97808-38-3
Fettsäuren, Walöl-, C_{7-9}-Alkylester, epoxidiert, Reaktionsprodukte mit Acrylsäure

307-958-1 97808-39-4
Lanolin, oxidiert, bisulfitiert, Natriumsalz

307-959-7 97808-40-7
Leinsamenöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidylether, Kohlendioxid, *N*-(Hydroxymethyl)-2-propenamid und Pentaethylenhexamin

307-960-2 97808-41-8
Lipopolysaccharide, *Salmonella abortivoequina*

307-961-8 97808-42-9
Lipopolysaccharide, *Salmonella enteritidis*

307-962-3 97808-43-0
Lipopolysaccharide, *Salmonella minnesota*

307-963-9 97808-44-1
Lipopolysaccharides, *Salmonella typhi*

307-964-4 97808-45-2
Lipopolysaccharide, *Salmonella typhimurium*

307-966-5 97808-46-3
Lipopolysaccharide, *Serratia marcescens*

307-967-0 97808-47-4
Lipopolysaccharide, *Shigella flexneri*

307-968-6 97808-48-5
Myristica microcephala, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myristica microcephala, Myristicaceae*.

307-969-1 97808-49-6
Myristica platysperma, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Myristica platysperma, Myristicaceae*.

307-970-7 97808-50-9
Öle, Knochen-, oxidiert, bisulfitiert, Natriumsalze

307-971-2 97808-51-0
Öle, Pflanzen-, Reaktionsprodukte mit Pentaethylenhexamin

307-972-8 97808-52-1
Öle, Pflanzen-, Reaktionsprodukte mit Tetraethylenpentamin

307-973-3 97808-53-2
Öle, Pflanzen-, Reaktionsprodukte mit Triethylentetramin

307-974-9 97808-55-4
Kiefer, *Pinus palustris*, Extrakt, acetyliert

307-975-4 **97808-56-5**
Quaternäre Ammoniumverbindungen, (Hydroxyethyl)methyl= di-talg-alkyl-, Chloride

307-977-5 **97808-57-6**
Ribonucleinsäuren, Transfer-, Leber-

307-978-0 **97808-58-7**
Sulfonsäuren, C_{12-15}-Alkan-, Chlor-

307-979-6 **97808-59-8**
Talg, Reaktionsprodukte mit Diethylentriamin, Verbindungen mit Dimethylsulfat

307-980-1 **97808-60-1**
Essigsäure, Ammoniumsalz, Reaktionsprodukte mit Ammo= niak, Cyanoguanidin und Formaldehyd

307-981-7 **97808-61-2**
9,10-Anthracendion, 1,6(*oder* 1,8)-Diamino-4,5-dihydroxy-, *N,N'*-Methylderivate

307-982-2 **97808-62-3**
Bastnäsit, säureunlösliche Fraktion

307-983-8 **97808-63-4**
Benzol, Dodecylphenoxy-, Disulfoderivate, verzweigt und li= near, Natriumsalz

307-984-3 **97808-64-5**
Benzol, 1,1'-Oxybis-, Didodecyldisulfoderivate, verzweigt und linear, Natriumsalz

307-985-9 **97808-65-6**
1,2-Benzoldicarbonsäure, verzweigte Decyldecylester

307-986-4 **97808-66-7**
1,2-Benzoldicarbonsäure, verzweigte Decyl-2-ethylhexylester

307-988-5 **97808-67-8**
Benzolsulfonamid, 4-Methyl-, Reaktionsprodukte mit Formal= dehyd und Melamin

307-989-0 **97808-68-9**
Benzolsulfonsäure, Mono-C_{8-10}-verzweigte und lineare Alkyl= derivate, Magnesiumsalze

307-990-6 **97808-69-0**
Benzolsulfonsäure, Mono-C_{16-24}-verzweigte und lineare Alkyl= derivate, Magnesiumsalze

307-991-1 **97808-70-3**
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensa= tionsprodukte, reduziert, Verbindungen mit Diethanolamin

307-992-7 **97808-71-4**
Benzolsulfonsäure, 2-Methyl-5-nitro-, alkalische Kondensa= tionsprodukte, reduziert, Natriumsalze

307-993-2 **97808-72-5**
Chrom, Hydroxid 2-Hydroxy-5-[(5-sulfo-2-naphthalinyl)azo]= benzoat Sulfat Natrium Komplexe

307-994-8 **97808-73-6**
Chrom, Hydroxid 2-Hydroxy-5-[(8-sulfo-2-naphthalinyl)azo]= benzoat Sulfat Natrium Komplexe

307-995-3 **97808-74-7**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-= [(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]phenyl]amino]= sulfonylaminosulfonylsulfoderivate, Natriumsalze

307-996-9 **97808-75-8**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-= [(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]= amino]sulfonylaminosulfonylsulfoderivate, Natriumsalze

307-997-4 **97808-76-9**
Kupfer, [29*H*,31*H*-Phthalocyanintetrasulfonyltetrachloridato= (2-)-N^{29},N^{30},N^{31},N^{32}]-, Reaktionsprodukte mit 2-[[4-[(2-Ami= noethyl)amino]-6-chlor-1,3,5-triazin-2-yl]amino]-1,4-ben= zoldisulfonsäure und Ammoniumhydroxid, Natriumsalze

307-999-5 **97808-77-0**
Cuprat(3-), [4-Amino-6-[[6-[(4-amino-6-chlor-1,3,5-triazin-2-= yl)amino]-2-hydroxy-4-sulfo-1-naphthalinyl]azo]-5-= hydroxy-1,3-naphthalindisulfonato(5-)]-, Kaliumnatrium

308-000-5 **97808-78-1**
Ethanaminium, *N*-(2-Aminoethyl)-2-hydroxy-*N,N*-dimethyl-, *N*-Kokos-acylderivate, Ester mit Kokos-fettsäuren, Chlori= de

308-001-0 **97808-79-2**
Ethanaminium, *N*-(2-Aminoethyl)-2-hydroxy-*N,N*-dimethyl-, *N*-(C_{8-18}- und C_{18}-ungesättigten Acyl)derivaten, Chloride

308-002-6 **97808-80-5**
Ethanaminium, *N*-(2-Aminoethyl)-2-hydroxy-*N,N*-dimethyl-, *N*-(C_{14-18}- und C_{18}-ungesättigten Acyl)derivaten, Chloride

308-003-1 **97808-81-6**
Ethanaminium, *N*-(2-Aminoethyl)-2-hydroxy-*N,N*-dimethyl-, *N*-(hydrierte Talg-acyl)derivate, Ester mit hydrierten Talg-= fettsäuren, Chloride

308-004-7 **97808-82-7**
Formaldehyd, Reaktionsprodukte mit Aceton, Acetophenon und [1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,6,10,10a-Decahy= dro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenmetha= namin

308-005-2 **97808-83-8**
Formaldehyd, Reaktionsprodukte mit 2-(2-Butoxyethoxy)etha= nol, 2-Ethoxyethanol, Ethylenglykol und Propylenglykol

308-006-8 **97808-84-9**
Ameisensäure, Ammoniumsalz, Reaktionsprodukte mit Ammo= niak, Cyanoguanidin und Formaldehyd

308-007-3 **97808-85-0**
2(3*H*)-Furanon, Dihydro-, Reaktionsprodukte mit 4,4'-Methy= lenbis[benzolamin]

308-008-9 **97808-86-1**
Hypochlorige Säure, Natriumsalz, Reaktionsprodukte mit Tri= natriumphosphat

308-009-4 **97808-87-2**
Eisen, 4-[[2,4-Dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)= azo]-3-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxy-2,7-naph= thalindisulfonat Natrium Komplexe

308-011-5 **97808-88-3**
Blei, Barren

308-012-0 **97808-89-4**
Magnesium, DL-Aspartat Kalium Komplexe

308-013-6 **97808-90-7**
Magnesium, L-Aspartat Kalium Komplexe

308-014-1 **97808-91-8**
Naphthalin, 1-Methyl-, Fluorderivate

308-015-7 **97808-92-9**
Naphthalin, 1,2,3,5,6,7,8,8a-Octahydro-1,8a-dimethyl-7-(1-= methylethenyl)-, [1*R*-(1α,7β,8aα)]-, acetyliert

308-017-8 **97808-94-1**
2-Naphthalinsulfonsäure, Reaktionsprodukte mit Chromhy= droxidsulfat ($Cr(OH)(SO_4)$) und Formaldehyd

308-018-3 **97808-95-2**
9-Octadecensäure (*Z*)-, sulfoniert, Ammoniumsalze

308-019-9 **97808-96-3**
Octansäure, Reaktionsprodukte mit Cyclohexylamin

308-020-4 **97808-97-4**
Phosphorsäure, Mono- und Di-C_{12-14}-alkylester

308-022-5 **97808-98-5**
Phosphorsäure, Monononylester, verzweigt, Natriumsalze

308-023-0 **97808-99-6**
Phosphorsäure, Reaktionsprodukte mit (*T*-4)-Dinatriumwolfra= mat(WO_4^{2-}), Lithiumsalze

308-024-6 **97809-00-2**
2-Propanon, Reaktionsprodukte mit 3-(1-Methylhexyl)cyclo= pententetradehydroderivat

308-025-1 **97809-01-3**
Schwefelsäurediammoniumsalz, Reaktionsprodukte mit Ammo= niak, Cyanoguanidin und Formaldehyd

308-026-7 **97809-02-4**
Schweflige Säure, Mononatriumsalz, Reaktionsprodukte mit Chromhydroxidsulfat ($Cr(OH)(SO_4)$), Formaldehyd und 4,4'-= Sulfonylbis[phenol]

308-027-2 **97809-03-5**
Zirkon, Carbonat Tartrat Ammonium Kupfer Komplexe

308-028-8 **97811-33-1**
Ammonium(nonylphenyl)sulfat $C_{15}H_{24}O_4S.H_3N$

308-029-3 **97861-82-0**
10-Undecenyl-4-hydroxybenzoat $C_{18}H_{26}O_3$

308-030-9 **97861-83-1**
3-Chlor-4-[[4-[[2-(dimethylamino)ethyl]ethylamino]phenyl]= azo]-*N,N,N*-trimethylaniliniumsulfat (2:1)
$C_{21}H_{31}ClN_5.{}^1/_2O_4S$

308-031-4 **97861-86-4**
3(oder5)-[[4-[Ethyl[2-(trimethylammonio)ethyl]amino]phenyl]= azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumdimethyldisulfat
$C_{17}H_{29}N_7.2CH_3O_4S$

308-033-5 **97861-88-6**
3(oder5)-[[4-[Ethyl[2-(trimethylammonio)ethyl]amino]phenyl]= azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumdiacetat
$C_{17}H_{29}N_7.2C_2H_3O_2$

308-034-0 97861-90-0
3(oder5)-[[4-[Ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumdithiocyanat $C_{17}H_{29}N_7.2CNS$

308-035-6 97861-92-2
3(oder5)-[[4-[[2-[[2-Chlor-4-[[1,4-dimethyl-1*H*-1,2,4-triazolium-3(oder5)-yl]azo]phenyl]amino]ethyl]methylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumdimethylbis(sulfat) $C_{23}H_{29}ClN_{12}.2CH_3O_4S$

308-036-1 97861-93-3
3(oder5)-[[4-[[2-[[2-Chlor-4-[[1,4-dimethyl-1*H*-1,2,4-triazolium-3(oder5)-yl]azo]phenyl]amino]ethyl]methylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazoliumdiacetat $C_{23}H_{25}ClN_{12}.2C_2H_3O_2$

308-037-7 97861-96-6
2-[[4-[Ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumbis(methylsulfat) $C_{22}H_{31}N_5OS.2CH_3O_4S$

308-038-2 97861-97-7
2-[[4-[Ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumdiacetat $C_{22}H_{31}N_5OS.2C_2H_3O_2$

308-039-8 97861-98-8
2-[[4-[Ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumsulfat $C_{22}H_{31}N_5OS.O_4S$

308-040-3 97861-99-9
2-[[4-[Ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-6-methoxy-3-methylbenzothiazoliumdithiocyanat $C_{22}H_{31}N_5OS.2CNS$

308-041-9 97862-00-5
3-Chlor-4-[[4-[[2-(dimethylamino)ethyl]ethylamino]phenyl]azo]-*N,N,N*-trimethylaniliniummethylsulfat $C_{21}H_{31}ClN_5.CH_3O_4S$

308-042-4 97862-01-6
3-Chlor-4-[[4-[[2-(dimethylamino)ethyl]ethylamino]phenyl]azo]-*N,N,N*-trimethylaniliniumacetat $C_{21}H_{31}ClN_5.C_2H_3O_2$

308-044-5 97862-02-7
N,N',N''-Tris(methoxymethyl)-*N,N',N''*-tris[(octadec-9-en-1-yloxy)methyl]-1,3,5-triazin-2,4,6-triamin $C_{66}H_{126}N_6O_6$

308-045-0 97862-03-8
Zirconium(4+)tetra[2-(4,5-dibromo-3,6-dihydroxy)xanthen-9-yl]benzoat] $C_{20}H_{10}Br_2O_5.{}^1/_4Zr$

308-046-6 97862-04-9
Leucomycin V, 9-*O*-[5-(Dimethylamino)tetrahydro-6-methyl-2*H*-pyran-2-yl]-, [9(5*S*,6*R*)]-, 4,4'-Methylenbis[3-hydroxy-2-naphthalincarboxylat] (1:1) (Salz) $C_{43}H_{74}N_2O_{14}.C_{23}H_{16}O_6$

308-047-1 97862-05-0
Leucomycin V, 9-*O*-[5-(Dimethylamino)tetrahydro-6-methyl-2*H*-pyran-2-yl]-, 3-Acetat, [9(5*S*,6*R*)]-, 4,4'-Methylenbis[3-hydroxy-2-naphthalincarboxylat] (1:1) (Salz) $C_{45}H_{76}N_2O_{15}.C_{23}H_{16}O_6$

308-048-7 97862-06-1
Leucomycin V, 9-*O*-[5-(Dimethylamino)tetrahydro-6-methyl-2*H*-pyran-2-yl]-, 3-Propanoat, [9(5*S*,6*R*)]-, 4,4'-Methylenbis[3-hydroxy-2-naphthalincarboxylat] (1:1) (Salz) $C_{46}H_{78}N_2O_{15}.C_{23}H_{16}O_6$

308-049-2 97862-07-2
trans-4-(Isopropyl)-*α,γ,γ*-trimethylcyclohexylpropylacetat $C_{17}H_{32}O_2$

308-050-8 97862-08-3
cis-4-(Isopropyl)-*α,γ,γ*-trimethylcyclohexylpropylacetat $C_{17}H_{32}O_2$

308-051-3 97862-09-4
Aluminium, 4,4',4''-[(2,4-Diamino-1,3,5-benzoltriyl)tris(azo)]tris[benzolsulfonate] Natrium Komplexe

308-052-9 97862-10-7
Benzolamin, diazotiert, gekoppelt mit Anilin, Kondensationsprodukte

308-053-4 97862-11-8
Chrom, Acetat Formiat Hydroxy Sulfat Komplexe

308-055-5 97862-12-9
Chrom, Acetat Hydroxy Oxalat Sulfat Komplexe

308-056-0 97862-13-0
Chrom, Acetat Hydroxy Sulfat Komplexe

308-057-6 97862-14-1
Chrom, Formiat Hydroxy Sulfat Komplexe

308-058-1 97862-15-2
Decandinitril, 2-Nonyl-, Reaktionsprodukte mit Ammoniak und Wasserstoff

308-059-7 97862-16-3
Decandinitril, 2-Octyl-, Reaktionsprodukte mit Ammoniak und Wasserstoff

308-060-2 97862-17-4
Naphthalinsulfonsäure, Reaktionsprodukte mit Formaldehyd und sulfoniertem 2-Naphthalinol, Ammoniumsalze

308-061-8 97862-18-5
Formaldehyd, Reaktionsprodukte mit sulfoniertem Naphthalin und sulfoniertem 2-Naphthalinol, Ammoniumnatriumsalze

308-062-3 97862-19-6
2-Naphthalinsulfonsäure, 6-Hydroxy-, Mononatriumsalz, Reaktionsprodukte mit *m*-Kresol, Formaldehyd und Natriumbisulfit, Natriumsalze

308-063-9 97862-20-9
2-Propanol, 1-Amino-, Reaktionsprodukte mit Ammoniak und Wasserstoff

308-064-4 97862-21-0
2-Propanon, Selbstkondensationsprodukte

308-066-5 97862-22-1
Zink, 3-Acetyl-4-hydroxy-6-methyl-2*H*-pyran-2-on Barium Komplexe

308-067-0 97862-23-2
9,10-Anthracendion, 1,4-Diamino-, *N,N'*-Bis(4-C_{7-17}-verzweigte Alkylphenyl)derivate

308-068-6 97862-24-3
Benzol, C_{9-13}-Alkylderivate, Destillationsrückstände, sulfoniert, Kaliumsalze

308-069-1 97862-25-4
Benzoldiazonium, Dimethyl-, Reaktionsprodukte mit 4-C_{7-17}-verzweigtem Alkylbenzoldiazonium und Resorcin

308-070-7 97862-26-5
Benzolsulfonsäure, Mono-C_{11-13}-alkylderivate, Natriumsalze

308-071-2 97862-27-6
Butandisäure, Sulfo-, 4-[2-[(2-Hydroxyethyl)amino]ethyl]ester, *N*-Kokos-acylderivate, Dinatriumsalze

308-072-8 97862-28-7
Butandisäure, Sulfo-, 4-[2-[(2-Hydroxyethyl)amino]ethyl]ester, *N*-C_{18}-ungesättigte Acylderivate, Dinatriumsalze

308-073-3 97862-29-8
Decansäure, Pentylester, verzweigt und linear

308-074-9 97862-30-1
Ethanol, 2-Amino-, *N,N*-Bis(C_{10-20}- und C_{10-20}-ungesättigte Alkyl)derivate

308-075-4 97862-31-2
2,5-Furandion, Dihydro-, Mono-C_{20-24}-2-alkenylderivate, Reaktionsprodukte mit Diethylentriamin

308-077-5 97862-32-3
2,5-Furandion, Dihydro-, Mono-C_{24-28}-alkenylderivate, Reaktionsprodukte mit Diethylentriamin

308-078-0 97862-33-4
2,5-Furandion, Dihydro-, Mono-(*α*-ethenyl-C_{9-11}-alkylderivate

308-079-6 97862-34-5
D-Glucitol, 1,6-Di-C_{2-20}-alkylether

308-080-1 97862-35-6
D-Glucitol, Reaktionsprodukte mit 12-Hydroxy-9-octadecensäure

308-081-7 97862-36-7
2-Naphthalinol, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), reduziert

308-082-2 97862-37-8
Oxiranmethanol, C_{3-8}-*tert*-Alkylcarbonate, Reaktionsprodukte mit 2-Ethyl-1,4-butandiamin und 2-Methyl-1,5-pentandiamin

308-083-8 97862-38-9
Phenol, 4-[(4-Amino-3-methylphenyl)amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), reduziert

308-084-3 97862-39-0
Phenol, 4-[(2,4-Dinitrophenyl)amino]-, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), oxidiert, Reaktionsprodukte mit Natriumhydroxid und Natriumsulfit

308-085-9 97862-40-3
Phosphorodithionsäure, gemischte *O,O*-Bis(verzweigte Pentyl und Methylpropyl)-*S*-(hydroxymethylethyl)ester

308-086-4 97862-41-4
2-Propen-1-aminium, *N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-*N*-2-propenyl-, *N*-(C_{8-15}- und C_{18}-ungesättigte Acyl)derivate, Chloride

308-088-5 97862-42-5
2-Propen-1-aminium, *N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-*N*-2-propenyl-, *N*-(C_{14-15}- und C_{18}-ungesättigte Acyl)derivate, Chloride

308-089-0 97862-43-6
2-Propen-1-aminium, *N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-*N*-2-propenyl-, *N*-Kokos-acylderivate, Ester mit Kokosfettsäuren, Chloride

308-090-6 97862-44-7
2-Propen-1-aminium, *N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-*N*-2-propenyl-, *N*-(hydrierte Talg-acyl)derivate, Ester mit hydrierten Talg-fettsäuren, Chloride

308-091-1 97862-45-8
Sorbitan, Mono[[2-[2-[2-(C_{13-15}-alkyloxy)ethoxy]ethoxy]ethoxy]acetat]

308-092-7 97862-46-9
Schwefelsäurekupfer(2+)salz (1:1), Reaktionsprodukte mit 4-[(2,4-Dinitrophenyl)amino]phenol, Natriumhydroxid und Natriumsulfid ($Na_2(S_x)$)

308-093-2 97862-47-0
Essigsäure, Chlor-, Reaktionsprodukte mit 4,5-Dihydro-2-nor-kokos-alkyl-1*H*-imidazol-1-ethanol und Natriumhydroxid

308-094-8 97862-48-1
β-Alanin, *N*-(2-Carboxyethyl)-, *N*-(C_{14-18}- und C_{18}-ungesättigte Alkyl)derivate, Dinatriumsalze

308-095-3 97862-49-2
Benzol, Ethenyl-, Destillationsrückstände, polynucleare aromatische Fraktion

308-096-9 97862-50-5
Butandisäure, Sulfo-, 4-[2-(Kokos-alkyloxy)ethyl]ester, Dinatriumsalze

308-097-4 97862-51-6
Glycin, *N*-(Carboxymethyl)-, *N*-(C_{8-18}- und C_{18}-ungesättigte Alkyl)derivate, Dinatriumsalze

308-099-5 97862-52-7
Glycin, *N*-(Carboxymethyl)-, *N*-(C_{14-18}- und C_{18}-ungesättigte Alkyl)derivate, Dinatriumsalze

308-100-9 97862-53-8
Hexansäure, 2-Ethyl-, 32-Hydroxy-3,6,9,12,15,18,21,24,27,30-decaoxadotriacont-1-ylester

308-101-4 97862-54-9
Hexansäure, 2-Ethyl-, 38-Hydroxy-3,6,9,12,15,18,21,24,27,30,33,36-dodecaoxaoctatriacont-1-ylester

308-103-5 97862-55-0
Hexansäure, 2-Ethyl-, 44-Hydroxy-3,6,9,12,15,18,21,24,27,30,33,36,39,42-tetradecaoxatetratetracont-1-ylester

308-104-0 97862-56-1
Hexansäure, 2-Ethyl-, 41-Hydroxy-3,6,9,12,15,18,21,24,27,30,33,36,39-tridecaoxahentetracont-1-ylester

308-105-6 97862-57-2
Hexansäure, 2-Ethyl-, 35-Hydroxy-3,6,9,12,15,18,21,24,27,30,31-undecaoxapentatriacont-1-ylester

308-106-1 97862-58-3
Phenol, 4-C_{8-15}-Alkylderivate

308-107-7 97862-59-4
1-Propanaminium, 3-Amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-C_{8-18}-Acylderivate, Hydroxide, Innere Salze

308-108-2 97862-60-7
Alkohole, C_{20-28}-, oxidiert, Verbindungen mit 2-(Methylamino)ethanol

308-109-8 97862-61-8
Amide, Fischöl-, *N*-[2-[(2-Aminoethyl)amino]ethyl]-, Hydrochloride

308-110-3 97862-62-9
Amide, aus C_{14-22}-Fettsäuren, Diethylentriamin und hydriertem Fischöl, acetyliert, Acetate

308-111-9 97862-63-0
Amide, Soja-, *N*,*N*'-[[(2-Hydroxyethyl)imino]di-2,1-ethandiyl]bis-

308-112-4 97862-64-1
Amide, Pflanzenöl-, *N*-[2-[(2-Aminoethyl)amino]ethyl]-, Hydrochloride

308-114-5 97862-65-2
Amine, Kolophonium-, Verbindungen mit 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthyliumchlorid und Dinatriumhydrogenbis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalinsulfonato(3-)]chromat(3-)

308-115-0 97862-66-3
Bentonit, calciumhaltig

308-116-6 97862-67-4
Carbonsäuren, Tallöl-, Reaktionsprodukte mit Ethylendiamin-herstellungsdestillationsrückständen

308-117-1 97862-68-5
Destillate (Erdöl), mit Wasserstoff behandelte mittlere, chloriert

308-118-7 97862-69-6
Destillate (Erdöl), durch Lösungsmittel gereinigte mittlere, chloriert

308-119-2 97862-70-9
Fettsäuren, C_{12-18}- und C_{16-18}-ungesättigt, Ester mit Sucrose

308-120-8 97862-71-0
Fettsäuren, C_{16-18}- und C_{16-18}-ungesättigt, gemischt mit C_{14-19}-Alkenen und Pflanzenöl, sulfuriert

308-121-3 97862-72-1
Fettsäuren, C_{10-30}-, Ester mit Lanolinalkoholen

308-122-9 97862-73-2
Fettsäuren, C_{14-18}-, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanolmono(2-aminoethyl)derivat und 2-[(2-Aminoethyl)amino]ethanolmono(2-aminoethyl)mono(2-hydroxyethyl)derivat, Acetate (Salze)

308-123-4 97862-74-3
Bentonit, kaliumhaltig

308-125-5 97862-75-4
Fettsäuren, C_{18}-ungesättigt, gemischt mit Naphthensäuren, Reaktionsprodukte mit Diethylentriamin

308-126-0 97862-76-5
Klauenöl (Erdöl), Kohlenstoff-behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Klauenöl mit Aktivkohle erhält, um Spurenbestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

308-127-6 97862-77-6
Klauenöl (Erdöl), Kieselsäure-behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Klauenöl mit Kieselsäure erhält, um Spurenbestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

308-128-1 97862-78-7
Gasöle, mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man aus der Redestillation der Ausflüsse aus der Behandlung von Paraffinen mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{17} bis C_{27} und siedet im Bereich von etwa 330°C bis 340°C.

308-129-7 97862-79-8
Glyceride, C_{12-18}-, Reaktionsprodukte mit Sucrose

308-130-2 97862-80-1
Glyceride, Meeresöl-, oxidiert

308-131-8 97862-81-2
Kohlenwasserstoffe, C_{27-42}-, dearomatisiert

308-132-3 97862-82-3
Kohlenwasserstoffe, C_{17-30}-, mit Wasserstoff behandelte Destillate, Leichtdestillate

308-133-9 97862-83-4
Kohlenwasserstoffe, C_{27-45}-, naphthenhaltige Vakuumdestillation

308-134-4 97862-84-5
Kohlenwasserstoffwachse (Erdöl), oxidiert, Verbindungen mit 2-(Methylamino)ethanol

308-136-5 97862-85-6
Schmalz, Reaktionsprodukte mit D-Glucitol

308-137-0 97862-86-7
Lavendel, *Lavandula latifolia*, Extrakt, sulfuriert, Ruthenium=salze

308-138-6 97862-87-8
Lavendel, *Lavandula officinalis*, Extrakt, sulfuriert, Ruthe=niumsalze

308-139-1 97862-88-9
Montanwachs, Ester mit Trimethylolpropan

308-140-7 97862-89-0
Paraffinwachse (Erdöl), mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Erdöl-Fraktionen mit Aktivkohle erhält, um Spurenbestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader Kette mit Kohlenstoffzahlen vorherrschend größer als C_{20}.

308-141-2 97862-90-3
Paraffinwachse (Erdöl), niedrig schmelzend, mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von niedrig schmelzenden Erdöl-Fraktionen mit Aktivkohle erhält, um Spurenbestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

308-142-8 97862-91-4
Paraffinwachse (Erdöl), niedrig schmelzend, mit Ton behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von niedrig schmelzenden Erdöl-Fraktionen mit Bentonit erhält, um Spurenbestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

308-143-3 97862-92-5
Paraffinwachse (Erdöl), niedrig schmelzend, mit Kieselsäure behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von niedrig schmelzenden Erdöl-Fraktionen mit Kieselsäure erhält, um Spurenbestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

308-144-9 97862-93-6
Paraffinwachse (Erdöl), mit Kieselsäure behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Erdölparaffinwachsen mit Kieselsäure erhält, um Spurenbestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{20}.

308-145-4 97862-94-7
Paraffinwachse und Kohlenwasserstoffwachse, mikrokristallin, mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man aus Rückstandsölen durch Lösungsmittelkristallisation, behandelt mit Aktivkohle erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten geraden und verzweigten verketteten Kohlenwasserstoffen mit Kohlenstoffzahlen größer als C_{12}.

308-147-5 97862-95-8
Paraffinwachse und Kohlenwasserstoffwachse, mikrokristallin, mit Ton behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man aus Rückstandsölen durch Lösungsmittelextraktion und durch Behandlung mit Bentonit erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerade und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{25}.

308-148-0 97862-96-9
Paraffinwachse und Kohlenwasserstoffwachse, mikrokristallin, mit Kieselsäure behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man aus Rückstandsölen durch Lösungsmittelextraktion und durch Behandlung mit Kieselsäure erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerade und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{25}.

308-149-6 97862-97-0
Petrolatum (Erdöl), mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Erdöl-Petrolatum mit Aktivkohle erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20}.

308-150-1 97862-98-1
Petrolatum (Erdöl), mit Kieselsäure behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Erdöl-Petrolatum mit Kieselsäure erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{20}.

308-151-7 97862-99-2
Erdölharze, oxidiert, Verbindungen mit 2-(Methylamino)ethanol

308-152-2 97863-01-9
Quaternäre Ammoniumverbindungen, *N,N'*-Dibenzyl-*N*-(hydrierte Talg-alkyl)-*N,N',N'*-tris(hydroxyethyl)trimethylendi-, Dichloride

308-153-8 97863-02-0
Rückstände (Erdöl), helle Rohstoffe, phosphorsulfuriert, Calciumsalze

308-154-3 97863-03-1
Schellack, Verbindungen mit Natriumtetraborat ($Na_2B_4O_7$)

308-155-9 97863-04-2
Paraffinkuchen (Erdöl), niedrig schmelzend, mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von niedrig schmelzendem Paraffinkuchen mit Aktivkohle erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerade und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

308-156-4 97863-05-3
Paraffinkuchen (Erdöl), niedrig schmelzend, mit Ton behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von niedrig schmelzendem Paraffinkuchen mit Bentonit erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerade und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

308-158-5 97863-06-4
Paraffinkuchen (Erdöl), niedrig schmelzend, mit Kieselsäure behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von niedrig schmelzendem Paraffinkuchen mit Kieselsäure erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerade und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

308-159-0 97863-07-5
Tallöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-Diglycidylether, *N*-(Hydroxymethyl)-2-propenamid und Pentaethylenhexamin

308-160-6 97863-08-6
Terpentin, Öl, Reaktionsprodukte mit Bortrifluorid

308-161-1 97863-09-7
Dicalciumbis[orthosilicato(4-)]oxodialuminat(4-)
$Al_2O_9Si_2.2Ca$

308-162-7 97889-84-4
1-[2-(Diethylamino)ethyl]hydrogen-2-(tetrapropenyl)succinat
$C_{22}H_{41}NO_4$

308-163-2 97889-85-5
4-[2-(Diethylamino)ethyl]hydrogen-2-(tetrapropenyl)succinat
$C_{22}H_{41}NO_4$

308-164-8 97889-86-6
Tetra-*sec*-butylphenol $C_{22}H_{38}O$

308-165-3 97889-87-7
Hydrogen[4-[4-(diethylamino)-*α*-(disulfonato-1-naphthyl)benzyliden]cyclohexa-2,5-dien-1-yliden]diethylammonium, Natriumsalz $C_{31}H_{34}N_2O_6S_2.Na$

308-166-9 97889-88-8
Sorbitan, Ditetradecanoat $C_{34}H_{64}O_7$

308-167-4 97889-89-9
Dialuminiumtris[2-(2,4,5-tribrom-6-oxido-3-oxoxanthen-9-yl)benzoat] $C_{20}H_9Br_3O_5.{}^2/_3Al$

308-169-5 97889-90-2
Bleifluoridhydroxid FHOPb

308-170-0 97889-91-3
(+)-2,6-Diacetyl-1,7,9-trihydroxy-8,9*b*-dimethyldibenzofuran-3(9*bH*)-on, Mononatriumsalz $C_{18}H_{16}O_7.Na$

308-171-6 97889-92-4
2-[2-[[5,6-Dimethoxy-3-(4-sulfonatobutyl)-3*H*-benzothiazol-2-yliden]methyl]but-1-enyl]-3-ethyl-5,6-dimethylbenzothiazolium $C_{29}H_{36}N_2O_5S_3$

308-172-1 97889-93-5
p-(1-Methyl-1-phenylethyl)phenylhydrogencarbonat $C_{16}H_{16}O_3$

308-173-7 97889-94-6
(5*α*,6*α*)-17-Allyl-7,8-didehydro-4,5-epoxymorphinan-3,6-diyl-[*R*-(*R**,*R**)]-2,3-dihydroxybutandioat $C_{19}H_{21}NO_3.C_4H_6O_6$

308-174-2 97889-95-7
Dinatrium-8-anilino-5-[[4-[(2-chlor-5-sulfonatophenyl)azo]-naphthyl]azo]naphthalin-1-sulfonat $C_{32}H_{22}ClN_5O_6S_2.2Na$

308-175-8 97889-96-8
3,7-Dimethyloct-6-en-2-ylpropionat $C_{13}H_{24}O_2$

308-176-3 97889-97-9
5-Cyclohexyl-5-methyl-3-hexylacetat $C_{15}H_{28}O_2$

308-177-9 97889-98-0
2-(1,1-Dimethyl-2-phenylethyl)-4,5-dimethyl-1,3-dioxolan $C_{15}H_{22}O_2$

308-178-4 97889-99-1
Tetranatrium-4,5-dihydroxy-3,6-bis[(4-nitro-2-sulfonatophenyl)azo]naphthalin-2,7-disulfonat $C_{22}H_{14}N_6O_{18}S_4.4Na$

308-180-5 97890-00-1
Trinatriumphosphat, Verbindung mit *N*-Benzyl-4,5-dihydro-*N*-phenyl-1*H*-imidazol-2-methylamin (1:1) $C_{17}H_{19}N_3.H_3O_4P.3Na$

308-181-0 97890-01-2
Methyl-*N*-[4-[(2-chlor-4-nitrophenyl)azo]-3-[(1-oxopropyl)amino]phenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninat $C_{23}H_{23}ClN_5O_7$

308-182-6 97890-03-4
Hydrogen[4-[4-(diethylamino)-*α*-(3,7-disulfonato-1-naphthyl)-benzyliden]cyclohexa-2,5-dien-1-yliden]diethylammonium, Ammoniumsalz $C_{31}H_{34}N_2O_6S_2.H_3N$

308-183-1 97890-04-5
(*E*)-2-(3,3-Dimethylcyclohexyliden)ethylacetat $C_{12}H_{20}O_2$

308-184-7 97890-05-6
(*Z*)-2-(3,3-Dimethylcyclohexyliden)ethylacetat $C_{12}H_{20}O_2$

308-185-2 97890-06-7
[*R*-(*E*)]-3,7-Dimethyl-3,6-octadien-2-ol $C_{10}H_{18}O$

308-186-8 97890-07-8
[*S*-(*E*)]-3,7-Dimethyl-3,6-octadien-2-ol $C_{10}H_{18}O$

308-187-3 97890-08-9
[*S*-(*Z*)]-3,7-Dimethyl-3,6-octadien-2-ol $C_{10}H_{18}O$

308-188-9 97890-09-0
1,1-Diethoxy-7-methoxy-3,7-dimethyloctan $C_{15}H_{32}O_3$

308-189-4 97890-10-3
2,4,4,6-Tetramethyltricyclo[6.4.0.0^{2,7}]dodecan-3-ol $C_{16}H_{28}O$

308-191-5 97890-11-4
Ethyl-*N*-(2-isobutyl-4-methyl-1-oxopentyl)glycinat $C_{14}H_{27}NO_3$

308-192-0 97890-12-5
3,7-Dimethyloct-6-en-6-ylformiat $C_{11}H_{20}O_2$

308-193-6 97890-13-6
2-Methylbutyl-3-methylbutenoat $C_{10}H_{18}O_2$

308-194-1 97890-14-7
[*R*-(*Z*)]-3,7-Dimethyl-3,6-octadien-2-ol $C_{10}H_{18}O$

308-195-7 97890-15-8
2,2'-Isopropylidenbis[4,6-dibromphenol] $C_{15}H_{12}Br_4O_2$

308-196-2 97890-16-9
Bis(oxiranylmethyl)-3,4,5,6-tetrachlorcyclohexen-1,2-dicarboxylat $C_{14}H_{14}Cl_4O_6$

308-197-8 97890-17-0
Bis(2,3-epoxypropyl)-3,4,5,6-tetrachlorphthalat $C_{14}H_{10}Cl_4O_6$

308-198-3 97890-18-1
Bis(2,3-epoxypropyl)-3,4,5,6-tetrabromphthalat $C_{14}H_{10}Br_4O_6$

308-199-9 97890-19-2
Bis(oxiranylmethyl)-3,4,5,6-tetrabromcyclohexen-1,2-dicarboxylat $C_{14}H_{14}Br_4O_6$

308-200-2 97890-21-6
Magnesium-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan-3,9-diolat-3,9-dioxid $C_5H_{10}O_8P_2.Mg$

308-201-8 97907-57-8
Calcium-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecan-3,9-diolat-3,9-dioxid $C_5H_{10}O_8P_2.Ca$

308-202-3 97925-90-1
Dikalium-6-amino-4-hydroxy-5-[[3-[[2-(sulfonatooxy)ethyl]-sulfonyl]phenyl]azo]naphthalin-2-sulfonat $C_{18}H_{17}N_3O_{10}S_3.2K$

308-203-9 97925-91-2
Bis(isononanoato-*O*)oxozirconium $C_{18}H_{34}O_5Zr$

308-204-4 97925-92-3
Benzolsulfonsäure, Mono-C_{10-14}-alkylderivate, Verbindungen mit neutralisierten Anilin-Nitrobenzolreaktionsprodukten

308-206-5 97925-93-4
Cinchonan-9-ol, 6'-Methoxy-, (8*α*,9*R*)-, Epimerisierung von, Nebenprodukte aus

308-207-0 97925-94-5
Cyclohexan, oxidiert, dehydriert, Leichtdestillate

308-208-6 97925-95-6
Ethanol, 2,2'-Iminobis-, *N*-(C_{13-15}-verzweigte und lineare Alkyl)derivate

308-209-1 97925-96-7
Glycin, *N*-(C_{12-22}-Alkylsulfonyl)derivate, Bis[2,2'-iminobis[ethanolato](2-)-*O*,*O*']borat(1-), Verbindungen mit Diethanolamin

308-210-7 97925-97-8
Glycin, *N*-(C_{12-22}-Alkylsulfonyl)derivate, Verbindungen mit Diethanolamin

308-211-2 97925-98-9
Glycin, *N*-(C_{12-22}-Alkylsulfonyl)derivate, Verbindungen mit EthanolaminUS

308-212-8 97925-99-0
Glycin, *N*-(C_{12-22}-Alkylsulfonyl)derivate, Monokaliumsalze

308-213-3 97926-00-6
9-Octadecensäure (*Z*)-, Verbindung mit neutralisierten Anilin-Nitrobenzolreaktionsprodukten

308-214-9 97926-01-7
Phenol, Methyl-, Reaktionsprodukte mit 1,5-Dinitronaphthalin, 3-Methylbenzoldiamin und Natriumsulfid ($Na_2(S_x)$)

308-215-4 97926-02-8
L-Tyrosin, Methylester, Hydrochlorid, Reaktionsprodukte mit Adenosin-cyclischem-3',5'-(hydrogenphosphat) und Succinsäureanhydrid

308-217-5 97926-03-9
Zink, 3-Acetyl-4-hydroxy-6-methyl-2*H*-pyran-2-on Calcium Komplexe

308-218-0 97926-04-0
Butandisäure, Dodecenyl-, Ester mit Oxybis[propanol]

308-219-6 97926-05-1
Alkohole, C_{12-14}-Sekundär, *β*-(2-Hydroxyethoxy)-

308-220-1 97926-06-2
Alkohole, C_{12-18}-Sekundär, *β*-(2-Hydroxyethoxy)-

308-221-7 97926-07-3
Alkohole, C_{14-18}-Sekundär, *β*-(2-Hydroxyethoxy)-

308-222-2 97926-08-4
Alkohole, C_{16-18}-Sekundär, *β*-(2-Hydroxyethoxy)-

308-223-8 97926-09-5
Aloe lingua, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe lingua, Liliaceae*.

308-224-3 97926-10-8
Amide, C_{12-14}-, *N*,*N*-Bis(hydroxyethyl)-

308-225-9 97926-11-9
Amide, aus tierischen Fettsäuren und Diethylentriamin

308-226-4 97926-12-0
Amide, aus Diethylentriamin und Fischöl-fettsäuren

308-228-5 97926-13-1
Amide, aus Diethylentriamin und Pflanzenöl-fettsäuren

308-229-0 97926-14-2
Anchoviella mitchilli, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Anchoviella mitchilli, Engraulidae.*

308-230-6 97926-15-3
Anguilla vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Anguilla vulgaris, Anguillidae.*

308-231-1 97926-16-4
Arctium nemorosum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arctium nemorosum, Compositae.*

308-232-7 97926-17-5
Aristolochia vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aristolochia vulgaris, Aristolochiaceae.*

308-233-2 97926-18-6
Astacus astacus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Astacus astacus, Astacidae.*

308-234-8 97926-19-7
Balsame, Douglastanne, *Pseudotsuga menziesii*
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus Harzen, etherischen Ölen und gewöhnlich aus Zimt- und Benzoesäuren. (*Pseudotsuga menziesii*).

308-235-3 97926-20-0
Birke, *Betula alba*, Extrakt, hydriert

308-236-9 97926-21-1
Knochen, entfettet

308-237-4 97926-22-2
Brassica napus amma, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica napus amma, Cruciferae.*

308-239-5 97926-23-3
Butter, Ethylester

308-240-0 97926-24-4
Calamondin, *Citrus mitis microcarpa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus mitis microcarpa, Rutaceae.*

308-241-6 97926-25-5
Rizinusöl, Methylester, gekrackt, Destillationsrückstände

308-242-1 97926-26-6
Caulophyllum robustum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Caulophyllum robustum, Leonticaceae.*

308-243-7 97926-27-7
Cinchona robusta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinchona robusta, Rubiaceae.*

308-244-2 97926-28-8
Cinnamomum batavia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum batavia, Lauraceae.*

308-245-8 97926-29-9
Cladophora oligoclona, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cladophora oligoclona, Cladophoraceae.*

308-246-3 97926-30-2
Lebertran, oxidiert, bisulfitiert, Natriumsalz

308-247-9 97926-31-3
Corallina grigia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Corallina grigia, Corallinaceae.*

308-248-4 97926-32-4
Cucurbita odorata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cucurbita odorata, Cucurbitaceae.*

308-250-5 97926-33-5
Cymbopogon laniger, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon laniger, Gramineae.*

308-251-0 97926-34-6
Daphne indica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Daphne indica, Thymelaeaceae.*

308-252-6 97926-35-7
Destillate (Erdöl), gesamte dampfgekrackte, Aromaten-enthaltend
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von dampfgekracktem Erdöl erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{22} und siedet im Bereich von etwa 30°C bis 370°C.

308-253-1 97926-36-8
Dregea rubicunda, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dregea rubicunda, Asclepiadaceae.*

308-254-7 97926-37-9
Epilobium palustre, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Epilobium palustre, Onagraceae.*

308-255-2 97926-38-0
Ethanol, 2,2'-[[3-[(2-Hydroxyethyl)amino]propyl]imino]bis-, *N*-Talg-alkylderivate, Dihydrochloride

308-256-8 97926-39-1
Eukalyptus, Extrakt, sulfuriert, Platinsalze

308-257-3 97926-40-4
Eucalyptus globulus globulus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus globulus globulus, Myrtaceae.*

308-258-9 97926-41-5
Eucalyptus globulus pseudoglobulus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus globulus pseudoglobulus, Myrtaceae.*

308-259-4 97926-42-6
Eucalyptus kochii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus kochii, Myrtaceae.*

308-261-5 97926-43-7
Extrakte (Erdöl), schwere Naphthalösungsmittel, mit Ton behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln eines schweren naphthahaltigen Lösungsmittel-Erdölextraktes mit Bleicherde erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{10} und siedet im Bereich von etwa 80°C bis 180°C.

308-262-0 97926-44-8
Fettsäuren, C_{18}- und C_{18}-ungesättigt, verzweigt und linear

308-263-6 97926-45-9
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Isopropylester, sulfuriert

308-264-1 97926-46-0
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Nonylester, sulfuriert

308-265-7 97926-47-1
Fettsäuren, C_{14-18}- und C_{16-22}-ungesättigt, Reaktionsprodukte mit Diethylentriamin

308-266-2 97926-48-2
Fettsäuren, Rizinusöl-, Ethylenester

308-267-8 97926-49-3
Fettsäuren, Rizinusöl-, 2-Hydroxyethylester

308-268-3 97926-50-6
Fettsäuren, C_{9-11}-verzweigt, Glycidylester, Reaktionsprodukte mit Adipinsäure, Ethylsalicylat, Isophthalsäure, Neopentylglykol, Propylenglykol und Trimellitsäureanhydrid

308-269-9 97926-51-7
Fettsäuren, C_{9-11}-verzweigt, Glycidylester, Reaktionsprodukte mit Adipinsäure, 4-Hydroxy-γ-(4-hydroxyphenyl)-γ-methylbenzolbuttersäure, Isophthalsäure, Neopentylglykol und Propylenglykol

308-270-4 97926-52-8
Fettsäuren, C_{9-11}-verzweigt, Glycidylester, Reaktionsprodukte mit Azelainsäure, 1,4-Cyclohexandimethanol, 4-Hydroxy-α-(4-hydroxyphenyl)benzolessigsäure, Isophthalsäure und Propylenglykol

308-272-5 97926-53-9
Fettsäuren, Fischöl-, Ester mit C_{7-11}-Alkoholdestillationsrückständen

308-273-0 97926-54-0
Fettsäuren, Fischöl-, Ester mit C_{7-11}-Alkoholdestillationsrückständen, sulfatiert-sulfoniert, Natriumsalze

308-274-6 97926-55-1
Fettsäuren, Lanolin-, Calciumlithiumsalze

308-275-1 97926-56-2
Fettsäuren, Tallöl-, Tetraester mit Pentaerythritol, sulfuriert

308-276-7 97926-57-3
Kaminstaub, Silberaufbereitung
Produkt, das aus dem Schmelzen, der Aufbereitung und/oder dem Gebrauch von Silber und seinen Legierungen aus primären und sekundären Quellen einschließlich Fabrik-Recycling-Zwischenprodukten stammt. Besteht in erster Linie aus Oxiden und Halogeniden von Silber und Blei und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

308-277-2 97926-58-4
Foeniculum japonicum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Foeniculum japonicum, Umbelliferae.*

308-278-8 97926-59-5
Gasöle (Erdöl), leichte Vakuum, thermisch gekrackt hydrodesulfuriert
Komplexe Kombination von Kohlenwasserstoffen, die man durch katalytische Dehydrosulfurierung von thermisch gekracktem leichten Vakuum-Erdöl erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{14} bis C_{20} und siedet im Bereich von etwa 270°C bis 370°C.

308-279-3 97926-60-8
Glyceride, Heringsöl-, oxidiert

308-280-9 97926-62-0
Glyceride, Meeresöl-, oxidiert, sulfatiert, Natriumsalze

308-281-4 97926-63-1
Glykoproteine, Blutplasma-

308-283-5 97926-64-2
Heracleum vulgaris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Heracleum vulgaris, Umbelliferae.*

308-284-0 97926-65-3
Hickory, *Carya laciniosa*,Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carya laciniosa, Juglandaceae.*

308-285-6 97926-66-4
Herbstrose, *Althaea rosea nigra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Althaea rosea nigra, Malvaceae.*

308-286-1 97926-67-5
Kohlenwasserstoffe, C_{16-32}-, dearomatisiert

308-287-7 97926-68-6
Kohlenwasserstoffe, C_{27-45}-, dearomatisiert

308-288-2 97926-69-7
Kohlenwasserstoffe, C_{16-20}-, mit Wasserstoff behandelt

308-289-8 97926-70-0
Kohlenwasserstoffe, C_{20-58}-, mit Wasserstoff behandelt

308-290-3 97926-71-1
Kohlenwasserstoffe, C_{27-42}-, naphthenhaltig

308-291-9 97926-72-2
Mamillopsis senilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mamillopsis senilis, Cactaceae.*

308-294-5 97926-74-4
Melaleuca hypericifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Melaleuca hypericifolia, Myrtaceae.*

308-295-0 97926-75-5
Palinurus locusta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Palinurus locusta, Palinuridae.*

308-296-6 97926-76-6
Paraffinwachse (Kole), Braunkohle Hochtemperatur-Teer, mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Teer aus der Braunkohlenverkokung mit Aktivkohle erhält, um Spurenbestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

308-297-1 97926-77-7
Paraffinwachse (Kohle), Braunkohle Hochtemperatur-Teer, mit Ton behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Teer aus der Braunkohlenverkokung mit Bentonit erhält, um Spurenbestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

308-298-7 97926-78-8
Paraffinwachse (Kohle), Braunkohle Hochtemperatur-Teer, mit Kieselsäure behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Teer aus der Braunkohlenverkokung mit Kieselsäure erhält, um Spurenbestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen mit gerader und verzweigter Kette mit Kohlenstoffzahlen vorherrschend größer als C_{12}.

308-299-2 97926-79-9
Parmelia quercina, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia quercina, Parmeliaceae.*

308-300-6 97926-80-2
Petrolatum (Erdöl), oxidiert, 2-Hydroxyethylester

308-301-1 97926-81-3
Petrolatum (Erdöl), oxidiert, 2-Hydroxypropylester

308-302-7 97926-82-4
Phyllanthus diabeticus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phyllanthus diabeticus, Euphorbiaceae.*

308-303-2 97926-83-5
Procavia abyssinica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Procavia abyssinica, Procaviidae.*

308-304-8 97926-84-6
Procavia capensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Procavia capensis, Procaviidae.*

308-305-3 97926-85-7
Procavia syrica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Procavia syrica, Procaviidae.*

308-306-9 97926-86-8
Quaternäre Ammoniumverbindungen, Kokos-alkylbis(hydroxyethyl)methyl-, Methylsulfate (Salze)

308-307-4 97926-87-9
Quaternäre Ammoniumverbindungen, *N,N,N'*-Tris(hydroxyethyl)-*N,N'*-dimethyl-*N'*-talg-alkyltrimethylendi-, Sulfate (Salze)

308-309-5 97926-88-0
Rückstände, Silberaufbereitung
Produkt, das aus dem Schmelzen, der Aufbereitung und/oder dem Gebrauch von Silber und seinen Legierungen aus primären und sekundären Quellen einschließlich Fabrik-Recycling-Zwischenprodukten stammt. Besteht in erster Linie aus Silber und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

308-310-0 97926-89-1
Retikuloendotheliales System, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Retikuloendothelialem System.

308-311-6 97926-90-4
Ribonucleinsäuren, ribosomal, 16 *S*, *Escherichia coli*

308-312-1 97926-91-5
Ribonucleinsäuren, ribosomal, 23 *S*, *Escherichia coli*

308-313-7 97926-92-6
Ribonucleinsäuren, Transfer-, *Escherichia coli*

308-314-2 97926-93-7
Rosmarin, Extrakt, sulfuriert, Platinsalze

308-315-8 97926-95-9
Schlacken, Silberschmelzen
Produkt, das aus dem Schmelzen von Silber und seinen Legierungen aus primären und sekundären Quellen einschließlich Fabrik-Recycling-Zwischenprodukten stammt. Besteht in erster Linie aus SiO_2 und anderen Gangartbestandteilen und kann andere zurückbleibende Nichteisenmetalle und ihre Verbindungen enthalten.

308-316-3 97926-96-0
Smilax grandifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax grandifolia, Liliaceae.*

308-317-9 97926-98-2
Smilax saluberrime, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax saluberrime, Liliaceae.*

308-318-4 97926-99-3
Spergularia media, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Spergularia media, Caryophyllaceae.*

308-320-5 97927-00-9
Tabak, *Nicotiana rustica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Nicotiana rustica, Solanaceae.*

308-321-0 97927-01-0
Tubularia acetabutum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Tubularia acetabutum, Tubulariidae.*

308-322-6 97927-02-1
Baldrian, *Valeriana officinalis collina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana officinalis collina, Valerianaceae.*

308-323-1 97927-03-2
Baldrian, *Valeriana phu*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana phu, Valerianaceae.*

308-324-7 97927-04-3
Zanthoxylum ailanthoides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zanthoxylum ailanthoides, Rutaceae.*

308-325-2 97927-05-4
Zanthoxylum schinifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zanthoxylum schinifolium, Rutaceae.*

308-326-8 97927-06-5
Zanthoxylum simulans, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zanthoxylum simulans, Rutaceae.*

308-327-3 97952-35-7
Dodecylbis(2-hydroxyethyl)(phosphonatomethyl)ammonium, Mononatriumsalz $C_{17}H_{38}NO_5P.Na$

308-328-9 97952-36-8
5'-Guanylsäure, Monoanhydrid mit Phosphorothiosäure, Trilithiumsalz $C_{10}H_{15}N_5O_{10}P_2S.3Li$

308-329-4 97952-37-9
Hept-1-yn-1-ylmethylcarbonat $C_9H_{14}O_3$

308-331-5 97952-39-1
7-Methyloctansäure, Bleisalz $C_9H_{18}O_2.xPb$

308-332-0 97952-40-4
N-[3-[(3-Aminopropyl)methylamino]propyl]stearamid $C_{25}H_{53}N_3O$

308-333-6 97952-41-5
N-[3-[(3-Aminopropyl)methylamino]propyl]hexadecan-1-amid $C_{23}H_{49}N_3O$

308-334-1 97952-42-6
2-Hexadecylicosyloctanoat $C_{44}H_{88}O_2$

308-335-7 97952-43-7
7-[(2-Cyanethyl)ethylamino]-3-(ethylmethylamino)-2-methylphenoxazin-5-iumchlorid $C_{21}H_{25}N_4O.Cl$

308-336-2 97952-44-8
7-[(2-Cyanethyl)ethylamino]-3-(ethylmethylamino)-2-methylphenoxazin-5-iumacetat $C_{21}H_{25}N_4O.C_2H_3O_2$

308-337-8 97952-45-9
7-[(2-Cyanethyl)ethylamino]-3-(ethylmethylamino)-2-methylphenoxazin-5-iumformiat $C_{21}H_{25}N_4O.CHO_2$

308-338-3 97952-46-0
Amomum angustifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amomum angustifolium, Zingiberaceae.*

308-339-9 97952-47-1
Amomum korarima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Amomum korarima, Zingiberaceae.*

308-340-4 97952-48-2
Anthemis officinarum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anthemis officinarum, Compositae.*

308-342-5 97952-49-3
Banisteriopsis caapi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Banisteriopsis caapi, Malpighiaceae.*

308-343-0 97952-50-6
Brassica campestris, Extrakt, oxidiert

308-344-6 97952-52-8
Cinnamomum massoia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinnamomum massoia, Lauraceae.*

308-345-1 97952-53-9
Erysimum crepidifolium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Erysimum crepidifolium, Cruciferae.*

308-346-7 97952-54-0
Eucalyptus globulus bicostata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus globulus bicostata, Myrtaceae.*

308-347-2 97952-55-1
Hickory, *Carya glabra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carya glabra, Juglandaceae.*

308-348-8 97952-56-2
Hickory, *Carya tomentosa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Carya tomentosa, Juglandaceae.*

308-349-3 97952-57-3
Roßkastanie, *Aesculus octandra purpurescens*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aesculus octandra purpurescens, Hippocastanaceae.*

308-350-9 97952-58-4
Leontopodium palibinianum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Leontopodium palibinianum, Compositae.*

308-351-4 97952-59-5
Marrubium peregrinum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Marrubium peregrinum, Labiatae.*

308-353-5 97952-60-8
Mephitis mephitis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorgan sche Ionen usw. aus *Mephitis mephitis, Mustelidae.*

308-354-0 97952-61-9
Monarda fistulosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Monarda fistulosa, Labiatae.*

308-355-6 97952-62-0
Mylabris sidae, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorgan sche Ionen usw. aus *Mylabris sidae, Meloidae.*

308-356-1 97952-63-1
Eiche, *Quercus aegilops*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus aegilops, Fagaceae.*

308-357-7 97952-64-2
Osyris abyssinica, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Osyris abyssinica, Santalaceae.*

308-358-2 97952-65-3
Plumeria grandiflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Plumeria grandiflora, Apocynaceae.*

308-359-8 97952-66-4
Polygonum officinale, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygonum officinale, Polygonaceae.*

308-360-3 97952-67-5
Proteine, Folat-bindend, Milch-

308-361-9 97952-68-6
Quaternäre Ammoniumverbindungen, Benzylbis(hydrierte Talg-alkyl)methyl-, Salze mit Montmorillonit

308-362-4 97952-69-7
Quaternäre Ammoniumverbindungen, Tris(hydrierte Talg-alkyl)methyl-, Salze mit Montmorillonit

308-364-5 97952-70-0
Rhabarber, *Rheum palmatum*, Extrakt, Natriumsalze

308-365-0 97952-71-1
Salbei, *Salvia officinalis lavandulifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia officinalis lavandulifolia, Labiatae.*

308-366-6 97952-72-2
Weihrauchbaum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Boswellia serrata, Burseraceae.*

308-367-1 97952-73-3
Styrax sumatranus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Styrax sumatranus, Styracaceae.*

308-368-7 97952-74-4
Aluminium, 2-(1,3-Dihydro-1,3-dioxo-2*H*-inden-2-yliden)-1,2-dihydro-6-methylchinolindisulfonat Komplexe

308-369-2 97952-75-5
Aluminium, 2-(1,3-Dihydro-1,3-dioxo-2*H*-inden-2-yliden)-1,2-dihydrochinolindisulfonat Komplexe ext., oxidized

308-370-8 97952-76-6
Benzolsulfonsäure, 5-Amino-2-(phenylamino)-, diazotiert, gekoppelt mit 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalze

308-371-3 97952-77-7
Benzolsulfonsäure, 5-Amino-2-(phenylamino)-, diazotiert, gekoppelt mit 5,5'-Oxybis[1,3-benzoldiol], Natriumsalze

308-372-9 97952-78-8
Benzolsulfonsäure, 5-Amino-2-(phenylamino)-, diazotiert, gekoppelt mit 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalze

308-373-4 97952-79-9
Benzolsulfonsäure, 5-Amino-2-[(4-aminophenyl)amino]-, diazotiert, gekoppelt mit 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol] und 1-Naphthalinol, Natriumsalze

308-375-5 97952-80-2
Benzolsulfonsäure, 5-Amino-2-[(4-aminophenyl)amino]-, diazotiert, gekoppelt mit 1-Naphthalinol und 5,5'-Oxybis[1,3-benzoldiol], Natriumsalze

308-376-0 97952-81-3
Benzolsulfonsäure, 5-Amino-2-[(4-aminophenyl)amino]-, diazotiert, gekoppelt mit 1-Naphthalinol und 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalze

308-377-6 97952-82-4
Benzoesäure, 2-Hydroxy-, gekoppelt mit diazotiertem 3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diamin und 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalze

308-378-1 97952-83-5
Benzoesäure, 2-Hydroxy-, gekoppelt mit diazotiertem 3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diamin und 5,5'-Oxybis[1,3-benzoldiol], Natriumsalze

308-379-7 97952-84-6
Benzoesäure, 2-Hydroxy-, gekoppelt mit diazotiertem 3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diamin und 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalze

308-380-2 97952-85-7
Cyclohexan, oxidiert, Destillate

308-381-8 97952-86-8
1-Cyclohexen-1,2-dicarbonsäure, 3,4,5,6-Tetrabrom-, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit Phenolbromderivaten

308-382-3 97952-87-9
Dodecansäure, Ethylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-383-9 97952-88-0
Dodecansäure, Methylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-384-4 97952-89-1
Dodecansäure, 1-Methylethylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-386-5 97952-90-4
Dodecansäure, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-387-0 97952-91-5
Ethanol, 2-(2-Ethoxyethoxy)-, 2"-(C_{6-12}-Alkyloxy)derivate

308-388-6 97952-92-6
Formaldehyd, Reaktionsprodukte mit 2-Methyl-2-buten, Methylstyrol und Propylenoxid, Abbalid-Fraktion, Destillationsrückstände

308-389-1 97952-93-7
Hexadecansäure, Ethylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-390-7 97952-94-8
Hexadecansäure, Methylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-391-2 97952-95-9
Hexadecansäure, 1-Methylethylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-392-8 97952-96-0
Hexadecansäure, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-393-3 97952-97-1
1,3-Isobenzofurandion, Hexahydromethyl-, Reaktionsprodukte mit Hexahydro-1,3-isobenzofurandion, 3a,4,7,7a-Tetrahydro-1,3-isobenzofurandion, 3a,4,7,7a-Tetrahydromethyl-1,3-isobenzofurandion und [(2,4,6-Tribromphenoxy)methyl]oxiran

308-394-9 97952-98-2
1,3-Isobenzofurandion, 4,5,6,7-Tetrabrom-, Reaktionsprodukte mit 4,5,3,7-Tetrachlor-1,3-isobenzofurandion und [(2,4,6-Tribromphenoxy)methyl]oxiran

308-395-4 97952-99-3
1,3-Isobenzofurandion, 4,5,6,7-Tetrabrom-4,5,6,7-tetrahydro-, Reaktionsprodukte mit 4,5,6,7-Tetrachlor-4,5,6,7-tetrahydro-1,3-isobenzofurandion und [(2,4,6-Tribromphenoxy)methyl]oxiran

308-397-5 97953-00-9
2-Naphthalinsulfonsäure, 7-Amino-4-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, diazotiertem 2-Chlor-4-nitrobenzolamin und 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalze

308-398-0 97953-01-0
2-Naphthalinsulfonsäure, 7-Amino-4-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, diazotiertem 2-Chlor-4-nitrobenzolamin und 5,5'-Oxybis[1,3-benzoldiol], Natriumsalze

308-399-6 97953-02-1
2-Naphthalinsulfonsäure, 7-Amino-4-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, diazotiertem 2-Chlor-4-nitrobenzolamin und 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalze

308-401-5 97953-03-2
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, diazotiertem 2-Chlor-4-nitrobenzolamin und 5,5'-[(5-Hdroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalz

308-402-0 97953-04-3
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, diazotiertem 2-Chlor-4-nitrobenzolamin und 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalze

308-403-6 97953-05-4
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, diazotiertem 4-Methoxybenzolamin und 5,5'-Oxybis[1,3-benzoldiol], Natriumsalze

308-404-1 **97953-06-5**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, diazotiertem 4-Methoxybenzolamin und 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalze

308-405-7 **97953-07-6**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, diazotiertem 4-Methoxybenzolamin und 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalze

308-406-2 **97953-08-7**
Salpetersäure, Blei(2+)salz, Reaktionsprodukte mit Natriumzinnoxid

308-407-8 **97953-09-8**
3,6,9,12,15,18,21,24,27-Nonaoxanonacosan-1-ol, 29-(C_{12-18}-Alkyloxy)derivate

308-408-3 **97953-10-1**
Octadecansäure, Ethylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-409-9 **97953-11-2**
Octadecansäure, Methylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-410-4 **97953-12-3**
Octadecansäure, 1-Methylethylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-412-5 **97953-13-4**
9-Octadecensäure (*Z*)-, Ethylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-413-0 **97953-14-5**
9-Octadecensäure (*Z*)-, Methylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-414-6 **97953-15-6**
9-Octadecensäure (*Z*)-, 1-Methylethylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-415-1 **97953-16-7**
9-Octadecensäure (*Z*)-, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-416-7 **97953-17-8**
1-Octen, 7-Methoxy-3,7-dimethyl-, Reaktionsprodukte mit Wasserstoffperoxid

308-417-2 **97953-18-9**
Zirkon, Carbonat Tartrat Ammonium Komplexe

308-418-8 **97953-19-0**
Tetramolybdaennitrid Mo_4N

308-419-3 **97953-20-3**
2-Propensäure, 2-Methyl-, Ester mit 2,2'-[Oxybis(methylen)]bis[2-(hydroxymethyl)-1,3-propandiol]

308-420-9 **97975-93-4**
[[[3-(1,2-Dimethylbutoxy)propyl]imino]bis(methylen)]bisphosphonsäure, Natriumsalz $C_{11}H_{27}NO_7P_2.xNa$

308-421-4 **97975-94-5**
Bis(2,4-dichlorbenzyl)dimethylammoniumchlorid $C_{16}H_{16}Cl_4N.Cl$

308-423-5 **97975-95-6**
Hydrogendinatriumbis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)]cobaltat(3-) $C_{32}H_{22}CoN_8O_{16}S_2.H.2Na$

308-424-0 **97996-39-9**
Trimenthol, Triester mit Borsäure, stereoisomer $C_{30}H_{57}BO_3$

308-425-6 **97999-29-6**
3a,4,5,6-Tetrahydro-1,1,3-trimethylindancarbaldehyd $C_{13}H_{20}O$

308-426-1 **97999-30-9**
1-(1,2,3,6,7,8-Hexahydro-1,1,6,6-tetramethyl-*as*-indacenyl)ethanon $C_{18}H_{24}O$

308-427-7 **97999-31-0**
5-[7-(Hydroxydimethylsilyl)-1,7-dicarbadodecaboran(12)-1-yl]-1,1,3,3,5,5-hexamethyltrisiloxan-1-ol $C_{10}H_{35}B_{10}O_4Si_4$

308-428-2 **97999-32-1**
Tri(acetato-*O*)hydroxy[μ-[tartrato(2-)-O^1,O^2:O^3,O^4]]dialuminium, stereoisomer $C_{10}H_{14}Al_2O_{13}$

308-429-8 **97999-33-2**
Bis(1,2,3,6-tetrahydro-2,6-dioxopyrimidin-4-carboxylato-N^3,O^4)mangan $C_{10}H_6MnN_4O_8$

308-430-3 **97999-34-3**
Fettsäuren, Rapsöl-, Hexylester

308-431-9 **97999-35-4**
Fettsäuren, Rapsöl-, Myristylester

308-432-4 **97999-36-5**
Öle, Fisch-, Ammoniumsalze

308-434-5 **97999-37-6**
Öle, Fisch-, Kaliumsalze

308-435-0 **97999-38-7**
1,2-Benzoldicarbonsäure, 3,4,5,6-Tetrabrom-, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit Phenolbromderivaten

308-436-6 **97999-39-8**
Benzolsulfonsäure, Mono-C_{8-10}-verzweigte Alkylderivate, Calciumsalze

308-437-1 **97999-40-1**
Benzoesäure, 2-[[2-Amino-5-cyano-6-[[3-(4-hydroxybutoxy)propyl]amino]-4-methyl-3-pyridinyl]azo]-5-nitro-, C_{10-14}-Alkylester

308-438-7 **97999-41-2**
Isononansäure, Reaktionsprodukte mit Octahydro-4,7-methano-1*H*-indendimethanamin

308-439-2 **97999-42-3**
Phenol, Reaktionsprodukte mit Methanol, *p*-Kresol-Fraktion, Mutterlauge, Reaktionsprodukte mit Phosphorsulfid (P_2S_5), Ammoniumsalze

308-440-8 **97999-43-4**
Phenol, Reaktionsprodukte mit Methanol, Xylenol-Fraktion, Destillationsrückstände, Reaktionsprodukte mit Phosphorsulfid (P_2S_5), Ammoniumsalze

308-441-3 **97999-44-5**
Phosphorsäure, Mono- und Dinonylester, verzweigt

308-442-9 **97999-45-6**
Propansäure, 2-Methyl-, Reaktionsprodukte mit Octahydro-4,7-methano-1*H*-indendimethanamin

308-443-4 **97999-46-7**
Triaconten, Hydroformylierungsprodukte

308-445-5 **97999-47-8**
Harnstoff, [2-[[[(3-Amino-4-methylphenyl)amino]carbonyl]amino]ethyl]-, N'-[4-[[(C_{12-20}-Alkylamino)carbonyl]amino]-3-methylphenyl]derivate

308-446-0 **98028-02-5**
5-[7-(3-Hydroxy-1,1,3,3-tetramethyldisiloxanyl)-1,7-dicarbadodecaboran(12)-1-yl]-1,3,3,5,5-pentamethyl-1-phenyltrisiloxan-1-ol $C_{17}H_{44}B_{10}O_5Si_5$

308-447-6 **98048-08-9**
Dihydrogenoctacarbonyloctachlortetrairidat(2-) $C_8Cl_8Ir_4O_8.2H$

308-448-1 **98071-97-7**
Bis[[azobis[4,1-phenylen-2,5-benzothiazoldiylmethylenthio[(dimethylamino)methylidyn]]]methylammonium]dichlorid $C_{38}H_{42}N_8S_4.2Cl$

308-449-7 **98071-99-9**
Bis[1*H*-benzimidazol-1-pentylammonium]sulfat $C_{12}H_{17}N_3.{}^1/_2H_2O_4S$

308-450-2 **98072-00-5**
1*H*-Benzimidazolpentylaminmonohydrochlorid $C_{12}H_{17}N_3.ClH$

308-451-8 **98072-01-6**
1,1,3,3,5-Pentamethyl-5-phenyltrisiloxan-1,5-diol $C_{11}H_{22}O_4Si_3$

308-452-3 **98072-02-7**
2-Octyldodecyl-3,5,5-trimethylhexanoat $C_{29}H_{58}O_2$

308-453-9 **98072-03-8**
7-Hydroxy-6,8-dioxa-3,11-diaza-7-boratridecan-1,13-diol $C_8H_{21}BN_2O_5$

308-454-4 **98072-04-9**
1-Phenyl-2,5,8,11,14-pentaoxahexadecan-16-yldihydrogenphosphat $C_{17}H_{29}O_9P$

308-456-5 **98072-05-0**
Bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl]hydrogenphosphat $C_{34}H_{55}O_{14}P$

308-457-0 **98072-06-1**
5'-Guanylsäure, Monoanhydrid mit (Phosphonomethyl)phosphonsäure, Tetralithiumsalz $C_{11}H_{18}N_5O_{13}P_3.4Li$

308-458-6 **98072-08-3**
Triethyl[2-[(1-oxooctyl)oxy]ethyl]ammonium ethylsulfat $C_{16}H_{34}NO_2.C_2H_5O_4S$

308-459-1 **98072-10-7**
Triethyl[2-[(1-oxodecyl)oxy]ethyl]ammonium ethylsulfat $C_{18}H_{38}NO_2.C_2H_5O_4S$

308-460-7 **98072-11-8**
Octadecensäure, Verbindung mit 2,2'-(Octadec-9-enylimino)diethanol (1:1) $C_{22}H_{45}NO_2.C_{18}H_{34}O_2$

308-461-2 **98072-12-9**
2-(2-Hydroxybutoxy)butan-1-ol $C_8H_{18}O_3$

308-462-8 **98072-13-0**
N,*N*''',*N*''''-(Methylidyntri-*p*-phenylen)bis[*N*'-octadecylharnstoff] $C_{76}H_{130}N_6O_3$

308-463-3 **98072-14-1**
[2-(4-Methylcyclohex-3-en-1-yl)propyl]phosphonsäure $C_{10}H_{19}O_3P$

308-464-9 **98072-15-2**
Cytidin-5' (trihydrogen-diphosphat), Kaliumsalz $C_9H_{15}N_3O_{11}P_2.xK$

308-465-4 **98072-16-3**
Dialuminiumbariumdicalciumhexaoxid $AlO_{3.}{}^1/_2Ba.Ca$

308-467-5 **98072-17-4**
3-[(4-Nitrophenyl)azo]-5-[(6-sulfo-1-naphthyl)azo]salicylsäure, Natriumsalz $C_{23}H_{15}N_5O_8S.xNa$

308-468-0 **98072-18-5**
Oelsäure, Verbindung mit (*Z*)-2,2'-(Octadec-9-enylimino)diethanol (1:1) $C_{22}H_{45}NO_2.C_{18}H_{34}O_2$

308-469-6 **98072-19-6**
Chlor(pentyloxy)magnesium $C_5H_{11}ClMgO$

308-470-1 **98072-20-9**
Chlor(3-methylbutan-1-olato)magnesium $C_5H_{11}ClMgO$

308-471-7 **98072-21-0**
Isopropyl-9,10-bis(chlorthio)octadecanoat $C_{21}H_{40}Cl_2O_2S_2$

308-472-2 **98072-22-1**
Isopropylthiiranoctanoat $C_{21}H_{40}O_2S$

308-473-8 **98072-23-2**
L-Argininmono[4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-yl)-α-methylbenzolacetat] $C_{17}H_{15}NO_3.C_6H_{14}N_4O_2$

308-474-3 **98072-24-3**
Bis[[3-(methacryloyloxy)-2,2-dimethylpropyl]dimethylammonium]sulfat $C_{11}H_{21}NO_2.{}^1/_2H_2O_4S$

308-475-9 **98072-25-4**
Bis[bis(2-hydroxyethyl)ammonium]sulfit $C_4H_{11}NO_2.{}^1/_2H_2O_3S$

308-476-4 **98072-26-5**
Ethyl-(17-azido-3β,16α-dihydroxypregn-5-en-20-yliden)carbazat $C_{24}H_{37}N_5O_4$

308-478-5 **98072-27-6**
Decylisotridecylphthalat $C_{31}H_{52}O_4$

308-479-0 **98072-28-7**
2-Ethylhexylisotridecylphthalat $C_{29}H_{48}O_4$

308-480-6 **98072-29-8**
Isotridecylundecylphthalat $C_{32}H_{54}O_4$

308-481-1 **98072-30-1**
Säurechloride, Fischöl-

308-482-7 **98072-31-2**
Alkene, C_{7-9}-, Hydroformylierungsprodukte, Destillationsrückstände, schwere gekrackte Fraktion

308-483-2 **98072-32-3**
Amide, C_{12-22}-, *N*-[2-(C_{12-22}-Alkyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]-

308-484-8 **98072-33-4**
Amide, C_{6-18}-, *N*-[3-(Dimethylamino)propyl]-

308-485-3 **98072-34-5**
Amide, Talg-, *N*-[2-(4,5-Dihydro-2-talg-alkyl-1*H*-imidazol-1-yl)ethyl]-

308-486-9 **98072-35-6**
Amine, Talg-alkyl-, Reaktionsprodukte mit Epichlorhydrin

308-487-4 **98072-36-7**
Aromatische Kohlenwasserstoffe, Destillationsrückstände, Naphthalin-reich

308-489-5 **98072-37-8**
Chlorophylline, Calcium

308-490-0 **98072-38-9**
Chlorophylline, Natrium

308-491-6 **98072-39-0**
Destillate (Erdöl), C_{10-20}-, Ethylenherstellungsrückstände, aromatisch
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation der Teere aus dem Rückstand dampfgekrackter Kohlenwasserstoffe bei der Ethylenherstellung erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_{10} bis C_{20} und ergibt ein Fertigöl mit einer Viskosität von 4cSt bis 10cSt bei 20°C.

308-492-1 **98072-40-3**
Extraktrückstände (Kohle), Leichtöl alkalisch, Säureextrakt, Friedel-Craft's Reaktionsprodukte mit Isobutylen

308-493-7 **98072-41-4**
Extraktrückstände (Kohle), Leichtöl alkalisch, Säureextrakt, Friedel-Craft's Reaktionsprodukte mit Isobutylen und Leichtöl-Kohlenteerdestillat

308-494-2 **98072-42-5**
Extraktrückstände (Kohle), Leichtöl alkalisch, Säureextrakt, Friedel-Craft's Reaktionsprodukte mit Isobutylen und Phenol

308-495-8 **98072-43-6**
Fette, C_{12-20}-, nichtverseifbare Fraktion, Säure-hydrolysiert, Kaliumsalze

308-496-3 **98072-44-7**
Kaminstaub, Edelmetallaufbereitung
Staub aus dem Aufbereiten von Stoffen aus primären und sekundären Quellen, die Gold, Iridium, Osmium, Palladium, Platin, Rhenium, Ruthenium und Silber enthalten. Besteht in erster Linie aus Blei mit Spuren anderer Metalle.

308-497-9 **98072-45-8**
Glyceride, C_{16}- und C_{18-22}-ungesättigt

308-498-4 **98072-46-9**
Glykole, C_{4-6}-, Cyclohexanonherstellung

308-500-3 **98072-47-0**
Hämolysine O, *Streptococcus* Gruppe A

308-501-9 **98072-48-1**
Kohlenwasserstoffe, C_{10-50}-

308-502-4 **98072-49-2**
Kohlenwasserstoffe, C_8- und C_{12}-, Isobutenherstellungsnebenprodukt, *tert*-Butanol-frei

308-504-5 **98072-50-5**
Kohlenwasserstoffe, C_{5-28}-, ungesättigte Kohlenwasserstoffherstellung-Pyrolyseöle, sulfuriert

308-505-0 **98072-51-6**
Litsea cubeba, Extrakt, Reaktionsprodukte mit Methylethylketon, Methylionenherstellungsnebenprodukt

308-506-6 **98072-52-7**
Rohschmelze, Edelmetall

308-507-1 **98072-53-8**
Öle, Fisch-, oxidiert, sulfitiert, Natriumsalze

308-508-7 **98072-54-9**
Öle, Fisch-, Reaktionsprodukte mit Dicyclopentadien

308-509-2 **98072-55-0**
Öle, Fisch-, Reaktionsprodukte mit Dicyclopentadien und Maleinsäureanhydrid

308-510-8 **98072-56-1**
Peptone, Pferde-

308-511-3 **98072-57-2**
Phosphatidylinositole, C_{15-17}-

308-512-9 **98072-58-3**
Quaternäre Ammoniumverbindungen, (Oxydi-2,1-ethandiyl)bis[C_{12-16}-alkyldimethyl-, Dichloride

308-513-4 **98072-59-4**
Ribonucleinsäuren, Transfer-, formylierbar Methionin-spezifisch, *Escherichia coli*

308-515-5 **98072-60-7**
Schlacken, Edelmetall-Aufbereitung

308-516-0 **98072-61-8**
Schlämme und Bodensätze, Edelmetall-Aufbereitung

308-517-6 **98072-62-9**
Sulfonamide, C_{9-20}-Erdöl-alkan-, durch Lösungsmittel aufbereitet, Chlor-, *N*-(chlorierte durch Lösungsmittel aufbereitete C_{9-20}-Erdöl-alkylsulfonyl)-, Bariumsalze (2:1)

308-518-1 **98072-63-0**
Sulfonamide, C_{11-25}-Erdöl-alkan-, mit Wasser behandelt, Chlor-, *N*-(chlorierte mit Wasserstoff behandelte C_{11-25}-Erdöl-alkylsulfonyl)-, Bariumsalze (2:1)

308-519-7 **98072-64-1**
Sulfonsäuren, C_{14-18}-Alkanhydroxy-, Natriumsalze

308-520-2 **98072-65-2**
Sulfonsäuren, C_{16-18}-Alkanhydroxy-, Natriumsalze

308-521-8 **98072-66-3**
Sulfonsäuren, C_{14-18}-Alken-, Natriumsalze

308-522-3 **98072-67-4**
Sulfonsäuren, C_{16-18}-Alken-, Natriumsalze

308-523-9 **98072-68-5**
Teeröle, Kohle-, sulfuriert

308-524-4 **98072-69-6**
Toxoide, *Staphylococcus aureus*

308-526-5 **98072-70-9**
Feste Abfallstoffe, Edelmetall-Aufbereitung

308-527-0 **98072-71-0**
Abwasser, Erdölaufbereitung
Komplexe Kombination von Kohlenwasserstoffen, anorganischen Salzen und Wasser, die man als Bodensatz aus der Oberflächenwasser-Trennanlage erhält. Enthält unbedeutende Mengen Kohlenwasserstoffe und siedet über etwa 35°C.

308-528-6 **98072-72-1**
Abwasser, Stahlbeizen, Phosphat
Abfallstoff, den man aus einem Phosphatverfahren erhält, mit dem Stahl zur Bildung einer Schutzschicht auf seiner Oberfläche und zur Verminderung seiner chemischen Aktivität behandelt wird. Besteht in erster Linie aus Phosphorsäure, kann Phosphate verschiedener Metalle wie auch Siliciumfluorid und Natriumchlorat enthalten.

308-529-1 **98072-73-2**
Fettsäuren, Montanwachs-, Verbindungen mit Diethanolamin

308-530-7 **98072-74-3**
Ptychopetalum uncinatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ptychopetalum uncinatum, Olacaceae*.

308-531-2 **98072-75-4**
1,3-Benzoldiol, 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis-, gekoppelt mit diazotiertem 3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diamin, Natriumsalz

308-532-8 **98072-76-5**
1,3-Benzoldiol, 5,5'-Oxybis-, gekoppelt mit diazotiertem 3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diamin, Natriumsalz

308-533-3 **98072-77-6**
1,3-Benzoldiol, 5,5'-[Oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis-, gekoppelt mit diazotiertem 3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diamin, Natriumsalz Feste Abfallstoffe, Edelmetall-Aufbereitung

308-534-9 **98072-78-7**
Benzoesäure, 2-Amino-, diazotiert, gekoppelt mit 4-Amino-5-hydroxy-2,7-naphthalindisulfonsäure, diazotiertem 3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diamin und 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalz

308-535-4 **98072-79-8**
Benzoesäure, 2-Amino-, diazotiert, gekoppelt mit 4-Amino-5-hydroxy-2,7-naphthalindisulfonsäure, diazotiertem 3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diamin und 5,5'-Oxybis[1,3-benzoldiol], Natriumsalz

308-537-5 **98072-80-1**
Benzoesäure, 2-Amino-, diazotiert, gekoppelt mit 4-Amino-5-hydroxy-2,7-naphthalindisulfonsäure, diazotiertem 3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diamin und 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalz

308-538-0 **98072-81-2**
Carbonodithionsäure, *O*-Hexylester, Kaliumsalz, Reaktionsprodukte mit Phosphortrichlorid

308-539-6 **98072-82-3**
Chromit (Cr_2FeO_4), Konzentrat

308-540-1 **98072-83-4**
Cuprat(4-), [4-Amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalindisulfonato(6-)]-, Natrium

308-541-7 **98072-84-5**
Cyclohexanol, oxidiert, nichtsaure Nebenprodukte, Destillationsrückstände

308-542-2 **98072-85-6**
Ferrat(4-), Hexakis(cyano-*C*)-, Ammoniumeisen(3+)natrium

308-543-8 **98072-86-7**
Formaldehyd, Reaktionsprodukte mit 1-Methoxy-1-propanamin

308-548-5 **98072-90-3**
Glycin, *N*-[(mit Wasserstoff behandelte C_{9-20}-Erdöl-alkyl)sulfonyl]derivate, Verbindungen mit Diethanolamin (1:1)

308-550-6 **98072-93-6**
Glycin, *N*-[(durch Lösungsmittel aufbereitete C_{9-20}-Erdöl-alkyl)sulfonyl]derivate, Verbindungen mit Diethanolamin (1:1)

308-551-1 **98072-94-7**
Ilmenit ($FeTiO_3$), Konzentrat
Natürliches Ilmeniterz wird durch selektives Entfernen von Verunreinigungen, hauptsächlich Eisen, konzentriert, um ein mit Titandioxid angereichertes Produkt zu erhalten. Das Verfahren besteht aus optionalem oxidativen Rösten, gefolgt von einer Reduktionsstufe, einer Stufe von saurem Auslaugen und Waschen und Trocknen des Produktes. Ein alternatives Verfahren besteht aus selektiver Chlorierung des im reduzierten Erz vorhandenen Eisenoxides.

308-552-7 **98072-95-8**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotierter 2'-(4-Aminophenyl)-6-methyl[2,6'-bibenzothiazol]-7-sulfonsäure, diazotiertem 3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diamin und 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalze

308-553-2 **98072-96-9**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotierter 2'-(4-Aminophenyl)-6-methyl[2,6'-bibenzothiazol]-7-sulfonsäure, diazotiertem 3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diamin und 5,5'-Oxybis[1,3-benzoldiol], Natriumsalze

308-554-8 **98072-97-0**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotierter 2'-(4-Aminophenyl)-6-methyl[2,6'-bibenzothiazol]-7-sulfonsäure, diazotiertem 3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diamin und 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalze

308-555-3 **98072-98-1**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotiertem 3,3'-Dichlor[1,1'-biphenyl]-4,4'-diamin und 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalze

308-556-9 **98072-99-2**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotiertem 3,3'-Dichlor[1,1'-biphenyl]-4,4'-diamin und 5,5'-Oxybis[1,3-benzoldiol], Natriumsalze

308-557-4 **98073-00-8**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotiertem 3,3'-Dichlor[1,1'-biphenyl]-4,4'-diamin und 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalze

308-559-5 **98073-01-9**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotiertem 3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diamin und 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalze

308-560-0 **98073-02-0**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotiertem 3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diamin und 5,5'-Oxybis[1,3-benzoldiol], Natriumsalze

308-561-6 **98073-03-1**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, gekoppelt mit diazotiertem 3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diamin und 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalze

308-562-1 **98073-04-2**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotiertem 3,3'-Dichlor[1,1'-biphenyl]-4,4'-diamin und 5,5'-[(5-Hydroxy-1,3-phenylen)bis(oxy)]bis[1,3-benzoldiol], Natriumsalze

308-563-7 **98073-05-3**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotiertem 3,3'-Dichlor[1,1'-biphenyl]-4,4'-diamin und 5,5'-Oxybis[1,3-benzoldiol], Natriumsalze

308-564-2 **98073-06-4**
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotiertem 3,3'-Dichlor[1,1'-biphenyl]-4,4'-diamin und 5,5'-[Oxybis[(5-hydroxy-3,1-phenylen)oxy]]bis[1,3-benzoldiol], Natriumsalze

308-565-8 **98073-07-5**
Phosphorodithionsäure, *O,O*-Diester mit Phenol-C_{10-80}-alkyl=derivaten, Zinksalze

308-566-3 **98073-08-6**
Propanaminium, 3,3'-Iminobis[*N,N*-bis(2-hydroxyethyl)-*N*-=methyl-, *N*-C_{8-15}-Alkylderivate, Dichloride

308-567-9 **98073-09-7**
Schwefelsäure, Reaktionsprodukte mit 1-Methyl-4-(1-methy=lethyliden)cyclohexen, neutralisiert

308-568-4 **98088-95-0**
N,N'-(3-Methylbutyliden)bismethacrylamid $C_{13}H_{22}N_2O_2$

308-570-5 **98088-96-1**
2-Ethylhexylisoundecylphthalat $C_{27}H_{44}O_4$

308-571-0 **98088-97-2**
Isononylnonylphthalat $C_{26}H_{42}O_4$

308-572-6 **98106-51-5**
Prolactin (human)

308-573-1 **98106-52-6**
Tetraaluminiumzirconiumtetrachloriddodecahydroxid $Al_4Cl_4H_{12}O_{12}Zr$

308-574-7 **98106-53-7**
Tetraaluminiumzirconiumtrichloridtridecahydroxid $Al_4Cl_3H_{13}O_{13}Zr$

308-575-2 **98106-54-8**
Octaaluminiumzirconiumpentachloridtricosahydroxid $Al_8Cl_5H_{23}O_{23}Zr$

308-576-8 **98106-55-9**
Octaaluminiumzirconiumoctachloridicosahydroxid $Al_8Cl_8H_{20}O_{20}Zr$

308-577-3 **98106-56-0**
Galliumzinktriarsenid As_3GaZn

308-578-9 **98106-57-1**
Fettsäuren, C_{18-24}-

308-579-4 **98106-58-2**
Fettsäuren, C_{8-10}-, Verbindungen mit 2-Ethyl-1-hexanamin

308-581-5 **98106-59-3**
Fettsäuren, C_{20-22}-, Diester mit Sorbit

308-582-0 **98106-60-6**
Fettsäuren, C_{20-22}-, 12-Hydroxyoctadecylester

308-583-6 **98106-61-7**
Fettsäuren, C_{8-10}-, Triester mit Sorbit

308-584-1 **98106-62-8**
Fettsäuren, C_{20-22}-, Triester mit Sorbit

308-585-7 **98106-63-9**
Fettsäuren, C_{16-18}-ungesättigt, sulfatiert, Ammoniumsalze

308-586-2 **98106-64-0**
Fettsäuren, Fischöl-, Isodecylester

308-587-8 **98106-65-1**
Fettsäuren, Palmkernöl-olein-

308-588-3 **98106-66-2**
Fettsäuren, Palmöl-olein-

308-589-9 **98106-67-3**
Fettsäuren, Palmöl-Aufbereitungsbodensatz-

308-590-4 **98106-68-4**
Fettsäuren, Palmöl-stearin-

308-592-5 **98106-69-5**
Fettsäuren, Sonnenblumenöl-, Laurylester

308-593-0 **98106-70-8**
Guibourtia tessmannii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Guibourtia tessmannii, Leguminosae.*

308-594-6 **98106-71-9**
Mandarin Orange, Satsuma, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Citrus unshiu, Rutaceae.*

308-595-1 **98106-72-0**
Senecio rufiglandulosus solandri, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Senecio rufiglandulosus solandri, Compositae.*

308-596-7 **98106-74-2**
Essigsäure, Reaktionsprodukte mit Ammoniak-1,6-Hexandiol=reaktionsprodukten Nichtvorlaufrückstände

308-597-2 **98106-75-3**
Anthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5(16*H*)-on, 3-[[9,10-=Bis(sulfooxy)-1-anthracenyl]amino]-10,15-bis(sulfooxy)-, chloriert, cyclisiert

308-598-8 **98106-76-4**
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-C_{16-18}-Alkylderivate, Dinatriumsalze

308-599-3 **98106-77-5**
Butansäure, 4-Amino-4-oxo-2-sulfo-, *N*-Kokos-alkylderivate, Diammoniumsalze

308-600-7 **98106-78-6**
Butansäure, 4-Amino-4-oxo-3-sulfo-, *N*-C_{16-18}-Alkylderivate, Dinatriumsalze

308-601-2 **98106-79-7**
Butansäure, 4-Amino-4-oxo-3-sulfo-, *N*-Kokos-alkylderivate, Diammoniumsalze

308-604-9 **98106-82-2**
2,6-Octadienal, 3,7-Dimethyl-, Reaktionsprodukte mit Aceton, Nebenprodukte aus

308-605-4 **98106-83-3**
2,6-Octadienal, 3,7-Dimethyl-, Reaktionsprodukte mit Methy=lethylketon, cyclisiert, Nebenprodukte aus

308-607-5 **98143-42-1**
2-[Bis(2-hydroxymethylethoxy)amino]-2-methylpropan-1-ol $C_{10}H_{23}NO_5$

308-608-0 **98143-43-2**
1-Tetradecanol, Phosphat, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

308-609-6 **98143-44-3**
1-Tetradecanol, Phosphat, Verbindung mit 2,2'-Iminobis[etha=nol] $C_4H_{11}NO_2.xW_{99}$

308-610-1 **98143-45-4**
1-Eicosanol, Phosphat, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

308-611-7 **98143-46-5**
1-Eicosanol, Phosphat, Verbindung mit 2,2'-Iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

308-612-2 **98143-47-6**
1-Eicosanol, Phosphat, Verbindung mit 2,2',2''-Nitrilotris[e=thanol] $C_6H_{15}NO_3.xW_{99}$

308-613-8 **98143-48-7**
1-Docosanol, Phosphat, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

308-614-3 **98143-49-8**
1-Docosanol, Phosphat, Verbindung mit 2,2'-Iminobis[etha=nol] $C_4H_{11}NO_2.xW_{99}$

308-615-9 **98143-50-1**
1-Docosanol, Phosphat, Verbindung mit 2,2',2''-Nitrilotris[e=thanol] $C_6H_{15}NO_3.xW_{99}$

308-616-4 **98143-51-2**
Phosphorsäure, Ethylester, Verbindung mit 2-Aminoethanol $C_2H_7NO.xW_{99}$

308-618-5 **98143-52-3**
Phosphorsäure, Ethylester, Verbindung mit 2,2'-Iminobis[etha=nol] $C_4H_{11}NO_2.xW_{99}$

308-619-0 **98143-53-4**
Phosphorsäure, Ethylester, Verbindung mit 2,2',2''-Nitrilotris=[ethanol] $C_6H_{15}NO_3.xW_{99}$

308-620-6 **98143-54-5**
Terminalia superba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Terminalia superba, Combretaceae.*

308-621-1 **98143-56-7**
Astacus nobilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Astacus nobilis, Astacidae.*

308-622-7 **98143-57-8**
Astrocaryum vulgare, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Astrocaryum vulgare, Palmae.*

308-623-2 **98143-58-9**
Cistus incanus creticus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cistus incanus creticus, Cistaceae.*

308-624-8 **98143-59-0**
Dipteryx oppositifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Dipteryx oppositifolia, Leguminosae.*

308-625-3 **98143-60-3**
Parmelia exasperatula, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia exasperatula, Parmeliaceae.*

308-626-9 **98143-61-4**
Parmelia laetevirens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Parmelia laetevirens, Parmeliaceae.*

308-627-4 **98143-62-5**
Sennesblätter, *Cassia alba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cassia alba, Leguminosae.*

308-629-5 **98143-63-6**
Spongia tosta, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Spongia tosta.*

308-630-0 **98143-64-7**
Vaucheria repens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vaucheria repens, Vaucheriaceae.*

308-631-6 **98143-65-8**
Vaucheria terrestris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vaucheria terrestris, Vaucheriaceae.*

308-632-1 **98143-66-9**
Eucalyptus cinerea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus cinerea, Myrtaceae.*

308-633-7 **98143-67-0**
Eucalyptus racemosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Eucalyptus racemosa, Myrtaceae.*

308-634-2 **98143-68-1**
Hoplostethus atlanticus, Extrakt, sulfuriert

308-635-8 **98143-69-2**
Kalanchoe daigremontiana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Kalanchoe daigremontiana, Crassulaceae.*

308-636-3 **98143-70-5**
Eiche, *Quercus robur petraea*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Quercus robur petraea, Fagaceae.*

308-637-9 **98143-71-6**
Senecio paludosus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Senecio paludosus, Compositae.*

308-638-4 **98167-54-5**
Decahydro-1-methoxy-4,8a,9,9-tetramethyl-1,6-methanonaphthalin $C_{16}H_{28}O$

308-640-5 **98167-55-6**
Heptyl-12-hydroxyoleat $C_{25}H_{48}O_3$

308-641-0 **98171-34-7**
Betaine, C_{14-18}-Alkyldimethyl-

308-642-6 **98171-35-8**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, 2-(1-Carboxyethoxy)-1-methyl-2-oxoethylester

308-643-1 **98171-36-9**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, 2-(1-Carboxyethoxy)-1-methyl-2-oxoethylester, Calciumsalze

308-644-7 **98171-37-0**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, 1-Carboxyethylester

308-645-2 **98171-38-1**
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, 1-Carboxyethylester, Calciumsalze

308-646-8 **98171-39-2**
Fettsäuren, C_{16-18}-, 2-(1-Carboxyethoxy)-1-methyl-2-oxoethylester

308-647-3 **98171-40-5**
Fettsäuren, C_{16-18}-, 2-(1-Carboxyethoxy)-1-methyl-2-oxoethylester, Calciumsalze

308-648-9 **98171-41-6**
Aluminium, Borat Chlor Hydroxy Natrium Komplexe

308-649-4 **98171-42-7**
Aluminium, Chlor Hydroxy Natrium Komplexe

308-651-5 **98171-43-8**
Aluminium, Chlor Hydroxy Harnstoff Komplexe

308-652-0 **98171-44-9**
Aluminium, *cis*-(+)-7,11b-Dihydrobenz[*b*]indeno[1,2-*d*]pyran-3,4,6a,9,10(6*H*)-pentol Komplexe

308-653-6 **98171-45-0**
Aluminium, 2-(2,3-Dihydro-1,3-dioxo-1*H*-inden-2-yl)chinolin Sulfonat Komplexe

308-654-1 **98171-46-1**
Aluminium, 1,2-Dihydroxy-9,10-anthracendion Komplexe

308-655-7 **98171-47-2**
Benzolamin, Reaktionsprodukte mit 4-C_{7-17}-Alkylbenzolamin und Nitrobenzol

308-656-2 **98171-48-3**
1,2-Benzoldicarboxamid, *N,N'*-Di-talg-alkylderivate

308-657-8 **98171-49-4**
1,4-Benzoldicarbonsäure, Di-C_{16-18}-alkylester

308-658-3 **98171-50-7**
Benzolmethanaminium, *N*-Ethyl-*N*-[4-[[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl]phenylmethylen]-2,5-cyclohexadien-1-yliden]-3-sulfo-, Hydroxid, Inneres Salz, Verbindungen mit *N,N'*-Bis(phenyl und Tolyl und Xyly)guanidin

308-659-9 **98171-51-8**
Benzolsulfonsäure, 3-Amino-2-hydroxy-5-nitro-, diazotiert, gekoppelt mit Ethyl(7-hydroxy-1-naphthalinyl)carbamat

308-660-4 **98171-52-9**
Butandisäure, Mono-C_{16-18}-2-alkenylderivate, Monoamide

308-662-5 **98171-53-0**
Butansäure, 4-Amino-4-oxosulfo-, *N*-Kokos-alkylderivate, Mononatriumsalze, Verbindungen mit Triethanolamin

308-663-0 **98171-55-2**
Chromat(1-), [6-Amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalinsulfonato(3-)]aqua(2,4-pentandionato-*O,O'*)-, Ammoniumnatrium

308-664-6 **98171-56-3**
Chromat(2-), [6-Amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalinsulfonato(3-)]hydroxy(2,4-pentandionato-*O,C'*)-, Ammoniumnatrium

308-665-1 **98171-57-4**
Chromat(3-), Bis[4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]-, Trihydrogen, Verbindungen mit *N,N'*-Bis(phenyl und Tolyl und Xylyl)guanidin

308-666-7 **98171-58-5**
Chromat(3-), Bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonato(3-)]-, Trihydrogen, Verbindungen mit *N,N'*-Bis(phenyl und Tolyl und Xylyl)guanidin

308-667-2 **98171-59-6**
Chromat(3-), Bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzolsulfonato(3-)]-, Trihydrogen, Verbindungen mit *N,N'*-Bis(phenyl und Tolyl und Xylyl)guanidin

308-668-8 **98171-60-9**
Chromat(3-), Bis[4-hydroxy-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzolsulfonato(3-)]-, Trihydrogen, Verbindungen mit *N,N'*-Bis(phenyl und Tolyl und Xylyl)guanidin

308-669-3 **98171-61-0**
Chromium, 4-Hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-(*oder* 7)-[(sulfomethyl)amino]-2-naphthalinsulfonat Komplexe, Verbindungen mit *N,N'*-Bis(phenyl und Tolyl und Xylyl)guanidin

308-670-9 **98171-62-1**
Aluminium, 2-Methyl-5-nitrobenzolsulfonsäure alkalische Kondensationsprodukte Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 40000, Aluminiumkomplexe, identifiziert.

308-671-4 **98171-63-2**
Cuprat(2-), [(Aminosulfonyl)-29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, Natrium

308-673-5 **98171-64-3**
Decansäure, 2-Hexyl-, C_{16-18}-Alkylester

308-674-0 **98171-65-4**
Ferrat(3-), Bis[6-hydroxy-5-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalinsulfonato(3-)]-, Trihydrogen, Verbindungen mit *N,N'*-Bis(phenyl und Tolyl und Xylyl)guanidin

308-675-6 **98171-66-5**
Hexansäure, 6-[(Phenylsulfonyl)amino]-, Reaktionsprodukte mit Triisopropanolamin

308-676-1 **98171-67-6**
1*H*-Imidazol-1-ethanol, 4,5-Dihydro-, 2-C_{16-18}-Alkylderivate, Verbindungen mit Montmorillonit

308-677-7 **98171-68-7**
Magnesium, Carbonat Hydroxy Silicat Aluminium Komplexe

308-678-2 **98171-69-8**
Phenol, 4-[(2,4-Dinitrophenyl)amino]-, Reaktionsprodukte mit D-Glucose und Natriumsulfid ($Na_2(S_x)$)

308-679-8 **98171-70-1**
3*H*-Phenothiazin-3-on, 1,2,4-Trichlor-7-methyl-, sulfuriert

308-680-3 **98171-71-2**
Phosphorodithionsäure, *O,O*-Dihexylester, Zinksalz, Reaktionsprodukte mit Propylenoxid

308-681-9 **98171-72-3**
Phosphorodithionsäure, *S*-(2-Hydroxymethylethyl)-*O,O*-dioctylester, verzweigt

308-682-4 **98171-73-4**
Propansäure, 3-[2-[(2-Aminoethyl)amino]ethoxy]-, *N*-C_{8-10}-Acylderivate, Mononatriumsalze

308-684-5 **98171-74-5**
Titan, Dimethylterephthalat-Phthalsäureanhydrid-Trimethylolpropanreaktionsprodukte Komplexe

308-685-0 **98171-75-6**
Zink, Brom Hydroxy Aluminium Komplexe

308-686-6 **98171-76-7**
Zink, Chlor Hydroxy Aluminium Komplexe

308-687-1 **98171-77-8**
Zirkon, Acetat Lactat Methacrylat Komplexe

308-688-7 **98219-23-9**
Ethanol, 2,2',2''-Nitrilotris-, Verbindung mit 2-[2(*oder* 4)-Isononylphenoxy]ethylphosphat $C_6H_{15}NO_3.xW_{99}$

308-689-2 **98219-24-0**
Ethanol, 2,2'-Iminobis-, Verbindung mit 2-[2(*oder* 4)-Isononylphenoxy]ethylphosphat Verbindung mit 2-[2(*oder* 4 $C_4H_{11}NO_2.xW_{99}$

308-690-8 **98219-25-1**
Ethanol, 2-Amino-, Verbindung mit 2-[2(*oder* 4)-Isononylphenoxy]ethylphosphat Verbindung mit 2-[2(*oder* 4 $C_2H_7NO.xW_{99}$

308-691-3 **98219-26-2**
Alkene, C_{22-28}-, Hydroformylierungsprodukte
Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Hydroformylierung von Alkenen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{22} bis C_{28}. Besteht aus Olefinen und Paraffinen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{22} bis C_{28} und Alkoholen und Aldehyden und Acetalen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{23} bis C_{29}.

308-692-9 **98219-27-3**
Amine, *N*-(hydrierte Talg-alkyl)trimethylendi-, Dihydrochloride

308-693-4 **98219-28-4**
Bienenwachs, Reaktionsprodukte mit Ethylendiamin

308-695-5 **98219-29-5**
Betaine, *N*-(Hydroxyethyl)-*N*-methyl-*N*-(2-sulfoethyl)-*N*-(1,1,-2-trihydroperfluor-C_{8-14}-2-alkenyl)-

308-696-0 **98219-30-8**
Rizinusöl, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-697-6 **98219-31-9**
Kokosnußöl, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-698-1 **98219-32-0**
Koks, Feinstgut, Abfall Säureabfall Säureharz Verbrennung
Das Produkt, das man nach Spaltung der organischen Bestandteile der Säuren während der Verbrennung von Abfallsäureharz und Abfallsäuren erhält.

308-699-7 **98219-33-1**
Destillate (Erdöl), durch Lösungsmittel entwachst schwer paraffinhaltig, sulfuriert

308-700-0 **98219-34-2**
Elektrische Kabel, pyrolysiert
Öl aus der Pyrolyse bei 600°C bis 800°C von alten elektrischen Kabeln. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{28}, Heteroaromaten und anderen organischen Verbindungen und siedet im Bereich von etwa 50°C bis 500°C.

308-701-6 **98219-35-3**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 1-Methyl-1,2-ethandiylester, *tert*-Dodecylpolythioderivate

308-702-1 **98219-36-4**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 1-Methyl-1,2-ethandiylester, Reaktionsprodukte mit Schwefel und *tert*-Dodecanthiol

308-703-7 **98219-37-5**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, 1-Methyl-1,2-ethandiylester, sulfuriert

308-704-2 **98219-38-6**
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, gemischte Ester mit Pentaerythritol und Propylenglykol, sulfuriert

308-705-8 **98219-39-7**
Fettsäuren, Kokos-, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-706-3 **98219-40-0**
Fettsäuren, C_{8-12}-, Pentachlorphenylester

308-707-9 **98219-41-1**
Fettsäuren, C_{16-18}-, Pentachlorphenylester

308-708-4 **98219-42-2**
Fettsäuren, Lanolin-, Ester mit Diethanolamin

308-710-5 **98219-43-3**
Fettsäuren, Palmöl-, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-711-0 **98219-44-4**
Imidazoliumverbindungen, 2-C_{12-22}-Alkyl-1-(2-C_{13-23}-amidoethyl)-4,5-dihydro-3-methyl-, Methylsulfate

308-712-6 **98219-45-5**
Imidazoliumverbindungen, 2-C_{16-20}-Alkyl-4,5-dihydro-1-[2-(2-hydroxyethoxy)ethyl]-3-methyl-, Methylsulfate

308-713-1 **98219-46-6**
Naphtha (Erdöl), leichte dampfgekrackte, von Benzol befreit, thermisch behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln und Destillation von von Benzol befreiter leichter dampfgekrackter Erdöl-Naphtha erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_7 bis C_{12} und siedet im Bereich von etwa 95°C bis 200°C.

308-714-7 **98219-47-7**
Naphtha (Erdöl), leichte dampfgekrackte, thermisch behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln und Destillation von leichter dampfgekrackter Erdöl-Naphtha erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_6 und siedet im Bereich von etwa 35°C bis 80°C.

308-715-2 **98219-48-8**
Naphthensäuren, Reaktionsprodukte mit [(Phenylsulfonyl)amino]hexansäure, Verbindung mit 2,2'-Iminobis[ethanol]ester mit Borsäure

308-716-8 98219-49-9
Nitrile, C_{12-16}-, Destillationsrückstände

308-717-3 98219-50-2
Öle, Fisch-, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-718-9 98219-51-3
Öle, Palm-, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-719-4 98219-52-4
Öle, Palm-, Stearine, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-721-5 98219-53-5
Öle, Talg-, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-722-0 98219-54-6
Paraffinöle, C_{25-28}-, Naphthene-enthaltend
Komplexe Kombination von Kohlenwasserstoffen. Besteht vorherrschend aus paraffinhaltigen und cycloparaffinhaltigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{25} bis C_{28} und siedet im Bereich von etwa 150°C bis 165°C.

308-723-6 98219-55-7
Paraffinöle, C_{25-28}-, Naphthene-enthaltend
Komplexe Kombination von Kohlenwasserstoffen. Besteht vorherrschend aus paraffinhaltigen und cycloparaffinhaltigen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{25} bis C_{28} und siedet im Bereich von etwa 165°C bis 200°C.

308-724-1 98219-56-8
Polyamide, Abfälle, pyrolysiert, Pyrolyseöle
Öl, das man aus der Pyrolyse von Polyamidabfällen von 600°C bis 800°C erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{20} und anderen Kohlenwasserstoffen und siedet im Bereich von etwa 50°C bis 400°C.

308-725-7 98219-57-9
Polyamide, Abfälle, pyrolysiert, Destillationsrückstände
Rückstand aus der Destillation von Polyamidabfall-Pyrolyseöl. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{28} und anderen Kohlenwasserstoffen und siedet im Bereich über 350°C.

308-726-2 98219-58-0
Polyamide, Abfälle, pyrolysiert, Schweröl-Fraktion
Rückstand aus der Destillation von Polyamidabfall-Pyrolyseöl. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{18} und aliphatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{10} und siedet im Bereich von 200°C bis 350°C.

308-727-8 98219-59-1
Polyester, Abfälle, pyrolysiert, Pyrolyseöle
Öl, das man aus der Pyrolyse von Polyesterabfällen von 600°C bis 800°C erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{20} und substituierten aromatischen Kohlenwasserstoffen und siedet im Bereich von etwa 50°C bis 400°C.

308-728-3 98219-60-4
Polyester, Abfälle, pyrolysiert, Destillationsrückstände
Rückstand aus der Destillation von Polyesterabfall-Pyrolyseöl. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{28} und substituierten aromatischen Kohlenwasserstoffen und siedet im Bereich größer als 350°C.

308-729-9 98219-61-5
Quaternäre Ammoniumverbindungen, [3-(Formylamino)propyl]methyl[2-[(talg-acyloxy)methoxy]ethyl]talg-alkyl-, Methylsulfate

308-730-4 98219-62-6
Quaternäre Ammoniumverbindungen, (Hydroxyethyl)methyl[2-talg-acyloxy)ethyl]talg-alkyl-, Chloride

308-732-5 98219-63-7
Rapsöl, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-733-0 98219-64-8
Rückstände, dampfgekrackt, thermisch behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung und Destillation von roher dampfgekrackter Naphtha erhält. Besteht vorherrschend aus ungesättigten Kohlenwasserstoffen und siedet im Bereich über etwa 180°C.

308-734-6 98219-65-9
Kolophonium, mit Fumarsäure behandelt, Reaktionsprodukte mit Formaldehyd, Ammoniumsalze

308-735-1 98219-66-0
Kolophonium, mit Maleinsäure behandelt, Reaktionsprodukte mit Formaldehyd

308-736-7 98219-67-1
Kolophonium, Tallöl-, mit Fumarsäure behandelt, Reaktionsprodukte mit Formaldehyd, Ammoniumsalze

308-737-2 98219-68-2
Kolophonium, Tallöl-, mit Maleinsäure behandelt, Reaktionsprodukte mit Formaldehyd, Ammoniumsalze

308-738-8 98219-69-3
Kolophonium, Tallöl-, mit Maleinsäure behandelt, Reaktionsprodukte mit Formaldehyd, Kaliumsalze

308-739-3 98219-70-6
Schlämme und Bodensätze, sauer, pyrolysiert
Öl, das man aus der Pyrolyse von saurem Bodensatz bei 600°C bis 800°C erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{28}, Heteroaromaten und anderen organischen Kohlenwasserstoffen und siedet im Bereich von etwa 50°C bis 500°C.

308-740-9 98219-71-7
Schlämme und Bodensätze, Stahl Härten
Produkt eines Verfahrens, mit dem Stahlteile mittels Temperatur gehärtet werden. In diesem Verfahren wird es mit Hilfe von Wärmeträgermitteln bewerkstelligt, von Barium, Nitrit, Natrium und bleihaltigen Härtesalzen.

308-741-4 98219-72-8
Soapstock, Meeresöl-, angesäuert

308-743-5 98219-73-9
Sojabohnenöl, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-744-0 98219-74-0
Sulfonamide, C_{11-25}-Erdöl-alkan-, mit Wasserstoff behandelt Chlor-, *N*-(chlorierte mit Wasserstoff behandelte C_{11-25}-Erdöl-alkylsulfonyl)-

308-745-6 98219-75-1
Sulfonamide, C_{9-20}-Erdöl-alkan-, durch Lösungsmittel aufbereitet, Chlor-, *N*-(chlorierte durch Lösungsmittel aufbereitete C_{9-20}-Erdöl-alkylsulfonyl)-

308-746-1 98219-76-2
Talg, Stearine, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-747-7 98219-77-3
Reifen, Abfälle, pyrolysiert
Öl, das man aus der Pyrolyse von alten Reifen bei 600°C bis 800°C erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{28}, Heteroaromaten und anderen organischen Kohlenwasserstoffen und siedet im Bereich von etwa 50°C bis 500°C.

308-748-2 98219-78-4
Reifen, Abfälle, pyrolysiert, Destillationsrückstände
Rückstand aus der Destillation von Pyrolyseöl aus alten Reifen. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{28} und einem Erweichungspunkt von 70°C bis 110°C.

308-749-8 98219-79-5
Reifen, Abfälle, pyrolysiert, Schweröl-Fraktion
Fraktion aus der Destillation von Pyrolyseöl aus alten Reifen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{16}, substituierten Kohlenwasserstoffen und anderen organischen Verbindungen und siedet im Bereich von etwa 160°C bis 380°C.

308-750-3 98219-80-8
Reifen, Abfälle, pyrolysiert, Inden-Styrol-Fraktion
Fraktion aus der Destillation von Pyrolyseöl aus alten Reifen. Besteht vorherrschend aus Styrol, Inden und Benzol und ihren Methylderivaten und siedet im Bereich von etwa 160°C bis 215°C.

308-751-9 98219-81-9
Reifen, Abfälle, pyrolysiert, Leichtöl-Fraktion
Fraktion aus der Destillation von Pyrolyseöl aus alten Reifen. Besteht vorherrschend aus Styrol, Inden und Benzol, ihren Methylderivaten und anderen organischen Verbindungen und siedet im Bereich von etwa 50°C bis 190°C.

308-752-4 **98219-82-0**
Reifen, Abfälle, pyrolysiert, Methylinden-Naphthalin-Fraktion
Fraktion aus der Destillation von Pyrolyseöl aus alten Reifen. Besteht vorherrschend aus Naphthalin wie auch aus Methyl- und Dimethylindenen/Indanen und siedet im Bereich von etwa 215°C bis 220°C.

308-754-5 **98219-83-1**
Feste Abfallstoffe, Koksofengasreinigung, Eisen-enthaltend
Substanz, die man während der Reaktion von Hydrogensulfit in Gasen erhält, die während trockener Destillation von Steinkohle bei höher als 700°C mit einer Gasreinigungssubstanz anfallen, die hauptsächlich aus Filtereisenerz und Eisenoxidschlamm besteht. Besteht in erster Linie aus Eisenerz, Eisenoxidschlamm, Schwefel und Schwefelverbindungen.

308-755-0 **98219-84-2**
Wachse und wächserne Substanzen, Schellack, gebleicht
Wachs-Fraktion aus Stocklack, Samenlack oder Schellack während der Herstellung von entwachstem gebleichten Wachs.

308-756-6 **98246-83-4**
1,4-Butandiol, gemischte Ester mit C_{4-6}-Dicarbonsäuren, Isononal und Neopentylglykol

308-757-1 **98246-84-5**
Guanidin, *N,N'''*-1,3-Propandiylbis-, *N*-Kokos-alkylderivate

308-758-7 **98246-85-6**
9-Octadecensäure (*Z*)-, Verbindung mit 2,2'-[[3-[(2-Hydroxyethyl)talg-alkylamino]propyl]imino]bis[ethanol] (2:1)

308-759-2 **98246-86-7**
9-Octadecensäure (*Z*)-, 1-Methyl-1,2-ethandiylester, sulfatiert. Ammoniumsalze

308-760-8 **98246-87-8**
2-Oxetanon, 3-C_{14-16}-Alkyl-4-C_{15-17}-alkylidenderivate

308-761-3 **98246-88-9**
Petalit ($AlLi(Si_2O_5)_2$), calciniert

308-762-9 **98246-89-0**
1-Propen, homopolymer, Pyrolyseöle

308-763-4 **98246-90-3**
Kristalle vom Perowskit-Typ, Bariumstrontium
Anorganisches Material, das durch Hochtemperatur-Calcinierung von Strontiumoxid, Bariumoxid und Titanoxid gebildet wird. Durch ionische Interdiffusion bildet sich eine kristalline Matrix von Perowskitstruktur.

308-765-5 **98246-91-4**
Speiss, Blei, Nickel-enthaltend
Produkt, erhalten und abgetrennt während des Schmelzens von Nickel und anderen Nichteisenmetallen, enthält Rohstoffe. Besteht in erster Linie aus Antimoniden und Arseniden von Kupfer und Nickel.

308-766-0 **98283-67-1**
Undecylglucosid $C_{17}H_{34}O_6$

308-767-6 **98305-99-8**
Gummi galbanum, Natriumsalz

308-768-1 **98306-00-4**
Mentha pulegium eriantha, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha pulegium eriantha, Labiatae.*

308-769-7 **98306-01-5**
Mentha pulegium villosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha pulegium villosa, Labiatae.*

308-770-2 **98306-02-6**
Pfefferminze, amerikanisch, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen. Destillate, Rückstände usw. aus *Mentha piperita, Labiatae.*

308-771-8 **98306-03-7**
Maiapfel (Harz), indisch
Extrakte und ihre physikalisch modifizierten Derivate. Es ist ein Produkt, das Harzsäuren und ihre Ester, Terpene und Oxidations- oder Polymerisationsprodukte dieser Terpene enthalten kann. *Podophyllum hexandrum, Berberidaceae.*

308-772-3 **98306-04-8**
Rose, *Rosa damascena alba*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa damascena alba, Rosaceae.*

308-773-9 **98306-05-9**
Rose, *Rosa damascena trigintipetala*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rosa damascena trigintipetala, Rosaceae.*

308-774-4 **98395-72-3**
Distichlis spicata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Distichlis spicata, Gramineae.*

308-776-5 **98395-73-4**
Elymus cinereus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Elymus cinereus, Gramineae.*

308-777-0 **98395-74-5**
Elymus triticoides, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Elymus triticoides, Gramineae.*

308-778-6 **98493-34-6**
Hydrogen[4-[4-(dimethylamino)-α-(3,6-disulfonato-1-naphthyl)benzyliden]cyclohexa-2,5-dien-1-yliden]dimethylammonium, Bariumsalz $C_{27}H_{26}N_2O_6S_2.^1/_2Ba$

308-779-1 **98493-35-7**
Aluminiumtris[9,10-dihydro-5,8-dihydroxy-9,10-dioxoanthracen-2-sulfonat] $C_{14}H_8O_7S.^1/_3Al$

308-780-7 **98493-36-8**
Hydrogen[4-[4-(diethylamino)-α-(3,6-disulfonato-1-naphthyl)benzyliden]cyclohexa-2,5-dien-1-yliden](ethyl)methylammonium, Bariumsalz $C_{31}H_{34}N_2O_6S_2.^1/_2Ba$

308-781-2 **98493-37-9**
(6*R-trans*)-7-Amino-3-[[(5-methyl-1,3,4-thiadiazol-2-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-2-carbonsäuremonohydrochlorid $C_{11}H_{12}N_4O_3S_3.ClH$

308-782-8 **98510-74-8**
2-[2-[(2-Hydroxyethyl)amino]-2-oxoethyl]isotetradecansäure, Verbindung mit 2,2'-Iminodiethanol (1:1)
$C_{18}H_{33}NO_4.C_4H_{11}NO_2$

308-783-3 **98510-75-9**
(Carboxymethyl)dimethyl[3-[(1-oxoundecenyl)amino]propyl]ammoniumhydroxid $C_{18}H_{34}N_2O_3$

308-784-9 **98510-76-0**
3-[4-Hydroxy(2-methylpropoxy)phenyl]acrylsäure $C_{13}H_{16}O_4$

308-785-4 **98510-77-1**
3-[3-Hydroxy(2-methylpropoxy)phenyl]acrylsäure $C_{13}H_{16}O_4$

308-787-5 **98510-78-2**
3-[2-Hydroxy(2-methylpropoxy)phenyl]acrylsäure $C_{13}H_{16}O_4$

308-788-0 **98510-79-3**
Aescin, Verbindung mit 8,8'-Methylenbis[3-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-6-[(diethylamino)methyl]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-on] (2:1) $C_{65}H_{82}N_2O_{32}.2W_{99}$

308-789-6 **98510-80-6**
9-Methoxy-2,5,11-trimethyl-6*H*-pyrido[4,3-*b*]carbazoliumacetat
$C_{19}H_{19}N_2O.C_2H_3O_2$

308-790-1 **98510-81-7**
Methyl-16,17-didehydro-19α-methyloxayohimban-16-carboxylat, Verbindung mit 5-Oxo-L-prolin (1:1)
$C_{21}H_{24}N_2O_3.C_5H_7NO_3$

308-791-7 **98510-82-8**
sec-Butyldihydrogenphosphat, Verbindung mit 2-Ethyl-*N*-(2-ethylhexyl)hexylamin (1:2) $C_{16}H_{35}N.^1/_2C_4H_{11}O_4P$

308-792-2 **98510-84-0**
sec-Butylisobutylhydrogenphosphat, Verbindung mit 2-Ethyl-*N*-(2-ethylhexyl)hexylamin (1:1) $C_{16}H_{35}N.C_8H_{19}O_4P$

308-793-8 **98510-85-1**
Isobutyldihydrogenphosphat, Verbindung mit 2-Ethyl-*N*-(2-ethylhexyl)hexylamin (1:2) $C_{16}H_{35}N.{}^1/_2C_4H_{11}O_4P$

308-794-3 **98510-86-2**
Bis(*sec*-butyl)hydrogenphosphat, Verbindung mit 2-Ethyl-*N*-(2-ethylhexyl)hexylamin (1:1) $C_{16}H_{35}N.C_8H_{19}O_4P$

308-795-9 **98510-87-3**
Diisobutylhydrogenphosphat, Verbindung mit 2-Ethyl-*N*-(2-ethylhexyl)hexylamin (1:1) $C_{16}H_{35}N.C_8H_{19}O_4P$

308-796-4 **98561-38-7**
Trinatriumbis[4-[(5-acetyl-2,4-dihydroxyphenyl)azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(3-)]ferrat(3-)
$C_{36}H_{22}FeN_6O_{18}S_2.3Na$

308-798-5 **98561-39-8**
Oxiran, Mono[[(*β*-*ω*-perfluor-*ω*-hydro-C_{2-4}-alkyl)oxy]methyl]-derivate

308-799-0 **98561-40-1**
Alkohole, C_{3-7}, *β*-*ω*-Perfluor-*ω*-hydro-, Reaktionsprodukte mit 3a,4,7,7a-Tetrahydro-1,3-isobenzofurandion

308-800-4 **98561-41-2**
Alkohole, C_{3-7}, *β*-*ω*-Perfluor-*ω*-hydro-, Reaktionsprodukte mit 3a,4,7,7a-Tetrahydromethyl-4,7-methanoisobenzofuran-1,3-dion

308-802-5 **98561-42-3**
Pfefferminze, schwarz, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha piperita nigra, Labiatae.*

308-803-0 **98561-43-4**
Pfefferminze, weiß, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha piperita officinalis, Labiatae.*

308-804-6 **98561-44-5**
Grüne Minze, *Mentha spicata crispa*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha spicata crispa, Labiatae.*

308-805-1 **98653-75-9**
Adrenalinextrakte, Medulla
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Adrenalinmedulla.

308-806-7 **98653-76-0**
Phosphorsäure, C_{8-10}-Alkylester

308-807-2 **98653-77-1**
Blutplättchen, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Blutplättchen.

308-808-8 **98653-78-2**
Hirn, Thalamus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Thalamus vom Säugetier-Hirn.

308-809-3 **98653-79-3**
Campherbaum, Extrakt, sulfuriert, Platinsalze

308-810-9 **98653-80-6**
Cestrum diurnum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cestrum diurnum, Solanaceae.*

308-811-4 **98653-81-7**
Cestrum nocturnum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cestrum nocturnum, Solanaceae.*

308-813-5 **98653-82-8**
Cherimoya, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Annona cherimolia, Annonaceae.*

308-814-0 **98653-83-9**
Chloranthus officinalis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chloranthus officinalis, Chloranthaceae.*

308-815-6 **98653-84-0**
Chloranthus spicatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Chloranthus spicatus, Chloranthaceae.*

308-816-1 **98653-85-1**
Cinchona pitayensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cinchona pitayensis, Rubiaceae.*

308-817-7 **98653-86-2**
Clematis armandii, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Clematis armandii, Ranunculaceae.*

308-818-2 **98653-87-3**
Corpus luteum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Corpus luteum.

308-819-8 **98653-88-4**
Auge, Glaskörper, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus dem Glaskörper des Säugetier-Auges.

308-820-3 **98653-89-5**
Fettsäuren, C_{14-20}- und C_{18}-ungesättigt

308-821-9 **98653-90-8**
Fettsäuren, C_{18-22}-, Calciumsalze

308-822-4 **98653-91-9**
Fettsäuren, C_{16-18}-, 1-Carboxyethylester

308-824-5 **98653-92-0**
Fettsäuren, C_{16-18}-, 1-Carboxyethylester, Calciumsalze

308-825-0 **98653-93-1**
Fettsäuren, C_{6-10}-, Ester mit Triethylenglykol

308-826-6 **98653-94-2**
Fettsäuren, Kokos-, Ethylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-827-1 **98653-95-3**
Fettsäuren, Kokos-, Isopropylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-828-7 **98653-96-4**
Fettsäuren, Kokos-, Methylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-829-2 **98653-97-5**
Fettsäuren, C_{16-18}-ungesättigt, sulfitiert, Natriumsalze

308-830-8 98653-98-6
Fettsäuren, Palmöl-, Ethylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-831-3 98653-99-7
Fettsäuren, Palmöl-, Isopropylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-832-9 98654-00-3
Fettsäuren, Palmöl-, Methylester, Reaktionsprodukte mit Diethylentriamin, Dimethylsulfat-quaternisiert

308-833-4 98654-01-4
Fetoproteine, α-, Nabelschnur-

308-835-5 98654-02-5
Glyceride, gemischte Acetyl- und C_{16-18}-

308-836-0 98654-03-6
Glyceride, Palmöl-mono-, hydriert, Lactate

308-837-6 98654-04-7
Wacholder, *Juniperus virginiana*, Extrakt, Reaktionsprodukte mit Natriumhydroxid

308-838-1 98654-05-8
Laminaria pallida, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Laminaria pallida, Laminariaceae*.

308-839-7 98654-06-9
Lavendel, *Lavandula angustifolia angustifolia*, Extrakt, sulfuriert, Platinsalze

308-840-2 98654-07-0
Lavendel, *Lavandula latifolia*, Extrakt, sulfuriert, Platinsalze

308-841-8 98654-08-1
Mentha arvensis sachalinensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha arvensis sachalinensis, Labiatae*.

308-842-3 98654-09-2
Mentha verticillata strabala, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Mentha verticillata strabala, Labiatae*.

308-843-9 98654-10-5
Mesenchym, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Mesenchym.

308-844-4 98654-11-6
Phalaris arundinacea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phalaris arundinacea, Gramineae*.

308-846-5 98654-12-7
Phalaris canariensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Phalaris canariensis, Gramineae*.

308-847-0 98654-13-8
Wirbelsäule, intervertebrale Scheibe, Embryo, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus der intervertebralen Scheibe von Säugetier-Embryo.

308-848-6 98654-14-9
Wirbelsäule, Nucleus-pulposus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Nucleus-pulposus.

308-849-1 98654-15-0
Sehne, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Sehne.

308-850-7 98654-16-1
Nabelschnur, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Nabelschnur.

308-851-2 98654-17-2
Uterus, Endometrium, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus dem Endometrium vom Säugetier-Uterus.

308-852-8 98654-18-3
Ader, Kniekehle, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Kniekehlenader.

308-853-3 98654-19-4
Ader, hinteres Schienenbein, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus der Säugetier-hintere Schienenbeinader.

308-854-9 98654-20-7
Vitelline, Hühnereigelb-

308-855-4 98679-16-4
[Carbonato(2-)]decahydroxy(bismut)trialuminium $CH_{10}Al_3BiO_{13}$

308-857-5 98679-17-5
Guanidin, Cyano-, propoxyliert

308-858-0 98679-18-6
Methanamin, *N*-Methyl-, Reaktionsprodukte mit chloriertem Pentadecan

308-859-6 98679-19-7
Phosphorsäure, Butylester, verzweigt, Verbindung mit 2-Ethyl-*N*-(2-ethylhexyl)-1-hexanamin

308-860-1 98690-27-8
1,1'-[Iminobis(ethan-2,1-diyliminoethan-2,1-diyl)]bisimidazolidin-2,4-dion $C_{14}H_{25}N_7O_4$

308-861-7 98690-28-9
1,1'-[Iminobis(ethan-2,1-diyliminoethan-2,1-diyl)]bis[2-amino-1,5-dihydro-4*H*-imidazol-4-on] $C_{14}H_{27}N_9O_2$

308-862-2 98690-29-0
1,1'-(3,6,9,12-Tetraazatetradecan-1,14-diyl)bisimidazolidin-2,4-dion $C_{16}H_{30}N_8O_4$

308-863-8 98690-30-3
1,1'-(3,6,9,12-Tetraazatetradecan-1,14-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-on $C_{16}H_{32}N_{10}O_2$

308-864-3 98690-31-4
1,1'-[Ethan-1,2-diylbis(iminoethan-2,1-diyl)]bisimidazolidin-2,4-dion $C_{12}H_{20}N_6O_4$

308-865-9 98690-32-5
1,1'-[Ethan-1,2-diylbis(iminoethan-2,1-diyl)]bis[2-amino-1,5-dihydro-4*H*-imidazol-4-on] $C_{12}H_{22}N_8O_2$

308-866-4 98690-34-7
Chromat(1-), Bis[3-[4-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzolsulfonamidato(2-)]-, Hydrogen, Verbindung mit 2,2'-(Dodecylimino)bis[ethanol] (1:1)
$C_{42}H_{44}CrN_{12}O_{12}S_2.C_{16}H_{35}NO_2.H$

308-868-5 98690-35-8
Ammonium-(1,3,5,7,9,11,13,15-octamethylhexadecyl)benzolsulfonat $C_{30}H_{54}O_3S.xH_3N$

308-869-0 98705-47-6
4,5α-Epoxy-6α-hydroxy-17-methyl-3-(2-morpholinioethoxy)-morphinanbis(4-hydroxy-3-methoxybenzolsulfonat)
$C_{23}H_{32}N_2O_4.2C_7H_8O_5S$

308-870-6 98705-48-7
4-Amino-5-hydroxy-3-[[4'-[[4-hydroxy-2-[(*o*-tolyl)amino]-phenyl]azo][1,1'-biphenyl]-4-yl]azo]-6-[(4-sulfophenyl)azo]-naphthalin-2,7-disulfonsäure, Natriumsalz
$C_{41}H_{32}N_8O_{11}S_3.xNa$

308-871-1 98841-55-5
Ameisensäure, Vanadiumsalz $CH_2O_2.xV$

308-872-7 98903-71-0
Ethen, chloriert, Destillationsrückstände, 1,2-Dichlorethanherstellung

308-873-2 98903-72-1
Ethen, oxychloriert, Destillationsrückstände, 1,2-Dichlorethanherstellung

308-874-8 98903-73-2
2,6-Octadienal, 3,7-Dimethyl-, Reaktionsprodukte mit Methylethylketon, cyclisiert, Nebenprodukte aus, Destillationsrückstände, gekrackt

308-875-3 98903-74-3
Cyanamid, Reaktionsprodukte mit verzweigtem, cyclischem und linearem Pentaethylenhexamin

308-876-9 98903-75-4
Vanadin, Oxalat Komplexe

308-877-4 98903-76-5
Acacia decurrens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Acacia decurrens, Leguminosae*.

308-879-5 98903-77-6
Auge, Bindehaut, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus der Bindehaut von Säugetier-Auge.

308-880-0 98903-78-7
Auge, Hornhaut, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus der Hornhaut von Säugetier-Auge.

308-881-6 98903-79-8
Auge, Iris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus der Iris von Säugetier-Auge.

308-882-1 98903-80-1
Polygala alba, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala alba, Polygalaceae*.

308-883-7 98903-81-2
Kartoffel, Extrakt, verseift

308-884-2 98903-82-3
Synoviale Membrane, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Synoviale Membrane.

308-885-8 98903-83-4
Fettsäuren, C_{10-15}-, Reaktionsprodukte mit 3-[[2-[(2-Aminoethyl)amino]ethyl]amino]propannitril

308-886-3 98903-84-5
Fettsäuren, C_{10-15}-, Reaktionsprodukte mit 3-[[2-[(2-Aminoethyl)amino]ethyl]amino]propannitril, Acetate

308-887-9 98903-85-6
Pelargonium graveolens, Extrakt, verseift, acetyliert

308-888-4 98903-86-7
Pelargonium radula, Extrakt, verseift, acetyliert

308-890-5 98903-87-8
Pech, Burgunder
Extrakte und ihre physikalisch modifizierten Derivate. Besteht in erster Linie aus Harzen, etherischen Ölen und gewöhnlich aus Zimt- und Benzoesäuren. (*Pinus pinaster, Pinaceae*).

308-891-0 98903-88-9
Amine, C_{12-14}-*tert*-Alkyl-, Bis[4-[[5-(2,2-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)chromat(1-) (1:1)

308-892-6 98978-60-0
Aluminiumtrihexacosanoat $C_{26}H_{52}O_2.^1/_3Al$

308-893-1 98978-61-1
Aluminiumtetracosanoat $C_{24}H_{48}O_2.^1/_3Al$

308-894-7 98978-62-2
Calciumditricosanoat $C_{23}H_{46}O_2.^1/_2Ca$

308-895-2 98978-63-3
Myristinsäure, Eisensalz $C_{14}H_{28}O_2.xFe$

308-896-8 98978-64-4
Bariumdihexacosanoat $C_{26}H_{52}O_2.^1/_2Ba$

308-897-3 98978-65-5
Calciumdihexacosanoat $C_{26}H_{52}O_2.^1/_2Ca$

308-898-9 98999-09-8
18-34-Gastrin I (Schwein), 18-(5-Oxo-L-prolin)-22-L-leucin-27-de-L-glutaminsäure-32-(*O*-methyl-L-homoserin)-
$C_{92}H_{117}N_{19}O_{29}$

308-899-4 98999-10-1
Amnion, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Amnion.

308-900-8 98999-11-2
Erythrocyte, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Erythrocyte.

308-901-3 98999-12-3
Fettsäuren, C_{16-22}-, gemischte Ester mit hydrierten Talg-fettsäuren und Triethanolamin, Acetate (Salze)

308-902-9 98999-13-4
Pferd, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus *Equus caballus*.

308-903-4 98999-14-5
Quaternäre Ammoniumverbindungen, (2-Hydroxy-C_{12-14}-alkyl)(hydroxyethyl)dimethyl-, Phosphate (2:1)

308-905-5 98999-15-6
Schaf, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus *Ovis aries*.

308-906-0 98999-16-7
Alkohole, C_{8-22}-

308-907-6 98999-17-8
Alkohole, C_{10-20}-

308-908-1 98999-18-9
Kreosotöl, Friedel-Craft's-Reaktionsprodukte mit 1-Buten

308-909-7 98999-19-0
Kreosotöl, Friedel-Craft's-Reaktionsprodukte mit Isobutylen

308-910-2 98999-20-3
Destillate (Erdöl), dampfgekrackte leichte Erdölrückstände, C_{9-10}-aromatische Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von dampfgekrackten leichten Erdölrückständen erhält. Besteht vorherrschend aus substituierten mononuklearen aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{10}.

308-911-8 98999-21-4
Quaternäre Ammoniumverbindungen, Kokos-alkyl(hydroxyethyl)dimethyl-, Chloride

308-912-3 98999-22-5
Soapstock, Meeresöl
Glyceride mit einem Seifengehalt von wenigstens 30% aus der Behandlung von Meeresölen mit wässriger Lauge.

308-913-9 99018-64-1
(5,6,9,10,12,13,15,16-octahydrodibenzo[*b*,*e*][1,4,7,10,13,16]hexaoxacyclooctadecin-O^5,O^8,O^{11},O^{14},O^{17},O^{22})natrium, Salz mit Salicylsäure(1:1) $C_{20}H_{24}NaO_6.C_7H_5O_3$

308-914-4 99018-65-2
[3-Hydroxy-4-[(1-sulfo-2-naphthyl)azo]-2-naphthoato(2-)]mangan $C_{21}H_{12}MnN_2O_6S$

308-916-5 99035-50-4
Natrium-5-oxo-L-prolinat, Verbindung mit Methylsilantriol (1:1) $C_5H_7NO_3.CH_6O_3Si.Na$

308-917-0 99035-51-5
Vanadium(4+)diarsenat (1:1) $As_2H_4O_7.V$

308-918-6 99035-52-6
Essigsäure, Butylester, Herstellung von, Destillationsrückstände

308-919-1 99035-53-7
Essigsäure, 2-Ethoxyethylester, Herstellung von, Destillationsrückstände

308-920-7 99035-54-8
ß-Alanin, *N*-(2-Carboxyethyl)-, *N*-Kokos-alkylderivate

308-921-2 99035-55-9
Aluminiumoxid (Al_2O_3), Reaktionsprodukte mit Bariumoxid und Calciumoxid

308-922-8 99035-56-0
Benzol, C_{10-14}-Alkylderivate, Destillationsrückstände, C_{9-18}-Alkylderivate

308-923-3 99035-57-1
Benzol, C_{10-14}-Alkylderivate, Destillationsrückstände, sulfoniert

308-924-9 99035-58-2
Benzol, C_{10-14}-Alkylderivate, Destillationsrückstände, sulfoniert, Natriumsalze

308-925-4 99035-59-3
1,2-Benzoldicarbonsäure, Di-talg-alkylester

308-927-5 99035-60-6
1,2-Benzoldicarbonsäure, 3,4,5,6-Tetrabrom-, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[dibromphenol]

308-928-0 99035-61-7
Benzolsulfonsäure, Mono-C_{10-14}-alkylderivate, Verbindungen mit Morpholin

308-929-6 99035-62-8
Butandisäure, Sulfo-, 4-Ester, mit Propenhydroformylierungsrückständen, Dinatriumsalze

308-930-1 99035-63-9
1,4-Butindiol, hydriert, Destillationsrückstände

308-931-7 99035-64-0
1-Cyclohexen-1,2-dicarbonsäure, 3,4,5,6-Tetrabrom-, Bis(oxiranylmethyl)ester, Reaktionsprodukte mit 4,4'-(1-Methylethyliden)bis[dibromphenol]

308-932-2 99035-65-1
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 2-[(4-Aminophenyl)amino]-5-nitrobenzolsulfonsäure, diazotiertem 2-Chlor-4-nitrobenzolamin und 5,5'-Oxybis[1,3-benzoldiol], Natriumsalze

308-933-8 99035-66-2
Octadecanamid, 12-Hydroxy-, *N*-Talg-alkylderivate

308-934-3 99035-67-3
9-Octadecenamid, (*Z*)-, *N*-Talg-alkylderivate

308-935-9 99035-68-4
Destillate (Erdöl), C_{10-50}-, gebraucht, aufbereitet
Komplexe Kombination von Kohlenwasserstoffen, die man erhält, wenn Erdöldestillat Ausflockung, Dekantieren, Ultrafiltration, Ultrazentrifugieren und/oder Destillation ausgesetzt wird. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{50} und siedet im Bereich von etwa 150°C bis wenigstens 600°C.

308-936-4 99035-69-5
Fettsäuren, Hautfett-
Fleischfett, das man aus Lederverarbeitungsabfall durch Versiefung erhält.

308-938-5 99035-70-8
Fettsäuren, Fellfett-, hydriert

308-939-0 99035-71-9
Öle, Fisch-, hydriert, Natriumsalze

308-940-6 99035-72-0
Quaternäre Ammoniumverbindungen, Benzyl-C_{10-16}-alkylbis(hydroxyethyl)-, Chloride

308-941-1 99035-73-1
Quaternäre Ammoniumverbindungen, [2-(2-Chlorethoxy)ethyl]kokos-alkyldimethyl-, Chloride

308-942-7 99035-74-2
Rapsöl, Methylester, Rückstände

308-943-2 99035-75-3
Rapsöl, Methylester, Rückstände

308-944-8 99094-82-3
(Isononylphenoxy)propanol $C_{18}H_{30}O_2$

308-945-3 99098-33-6
Cymbopogon citratus, Extrakt, hydriert, acetyliert

308-946-9 99098-34-7
Buche, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Fagus, Fagaceae*.

308-947-4 99098-35-8
Saussurea lappa, Extrakt, hydriert

308-949-5 99116-27-5
Eisen(3+)pentadecanoat $C_{15}H_{30}O_2.{}^1/_3Fe$

308-950-0 99116-28-6
Eisenicosanoat (1:3) $C_{20}H_{40}O_2.{}^1/_3Fe$

308-951-6 99148-45-5
Kupfer, diazotierte 3-Amino-4-hydroxybenzolsulfonsäure-diazotierte 2-(4-Aminophenyl)-6-methyl-7-benzothiazolsulfonsäure-Resorcinkopplungsprodukte Ammonium Natrium Komplexe

308-952-1 99148-46-6
Kupfer, diazotierte 3-Amino-4-methoxybenzolsulfonsäure-diazotierte 4-Nitro-1,3-benzoldiamin-Resorcinkopplungsprodukte Ammonium Natrium Komplexe

308-953-7 99148-47-7
Eisen, diazotierte 4-Amino-3-hydroxy-7-nitro-1-naphthalinsulfonsäure-diazotierte 2-Amino-4-nitrophenol-Resorcinkopplungsprodukte Kupfer Natrium Komplexe

308-954-2 99148-48-8
9-Octadecensäure (*Z*)-, oxidiert, sulfoniert, Natriumsalze

308-955-8 99148-49-9
[2,6'-Bibenzothiazol]-7-sulfonsäure, 2'-(4-Aminophenyl)-6-methyl-, diazotiert, gekoppelt mit diazotierter 4-Aminobenzolsulfonsäure, diazotierter 2-(4-Aminophenyl)-6-methyl-7-benzothiazolsulfonsäure und Resorcin, Natriumsalze

308-956-3 99148-50-2
Chromat(1-), Bis[*N*-[7-hydroxy-8-[[2-hydroxy-5-[[[(methylamino)carbonyl]amino]sulfonyl]phenyl]azo]-2-naphthalinyl]acetamidato(2-)]-, Natrium

308-957-9 99148-51-3
Chromat(3-), Bis[2-hydroxy-5-[[6(*oder* 7)-sulfo-2-naphthalinyl]azo]benzoato(3-)]-, Natrium

308-958-4 99148-52-4
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit 2-[(4-Aminophenyl)sulfonyl]ethylhydrogensulfatmononatriumsalz und Ammoniak, Kaliumsalze

308-960-5 99148-53-5
Formamide, *N*,*N*'-1,4-Phenylenbis-, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin, Natriumsulfid und Schwefel

308-961-0 99148-54-6
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Verbindungen mit Hexadecanamin

308-962-6 99192-53-7
ß-D-Fructofuranose-1-(dihydrogenphosphat), Verbindung mit Cyclohexylamin (1:2) $C_6H_{13}N.{}^1/_2C_6H_{13}O_9P$

308-963-1 99192-54-8
ß-D-Fructofuranose, 1-(Dihydrogen-phosphat), Dinatriumsalz $C_6H_{13}O_9P.2Na$

308-964-7 99328-47-9
Aluminiumoxid (Al_2O_3), Chrom-dotiert

308-965-2 99328-48-0
Magnesiumfluorid (MgF_2), Mangan und Zink-dotiert

308-966-8 99328-49-1
1-Naphthalinsulfonsäure, 5-Amino-, diazotiert, gekoppelt mit Färbermaulbeerbaumextrakt, Natriumsalze
1-Naphthalinsulfonsäure, 5-Amino-, diazotiert, gekoppelt mit Natriumsalzen der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75240, identifiziert wird.

308-967-3 99328-50-4
Salpetersäure, Bariumsalz, Reaktionsprodukte mit Ammoniak, Chromsäure(H_2CrO_4)diammoniumsalz und Kupfer(2+)dinitrat, calciniert

308-968-9 **99328-51-5**
Phosphorsäure, Mono(2-ethylhexyl)ester, Reaktionsprodukte mit 2-(Dimethylamino)ethanol

308-969-4 **99328-52-6**
Kieselsäure, Calciummagnesiumsalz, Titan-dotiert

308-971-5 **99328-53-7**
Kieselsäure, Calciumsalz, Mangan-dotiert

308-972-0 **99328-54-8**
Schwefelsäure, Bariumsalz (1:1), Blei-dotiert

308-973-6 **99328-55-9**
Lakritze, *Glycyrrhiza lepidota*, Extrakt, Calciumsalze

308-974-1 **99328-56-0**
Lakritze, *Glycyrrhiza uralensis*, Extrakt, Calciumsalze

308-975-7 **99328-57-1**
Zirbeldrüse, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Säugetier-Zirbeldrüse.

308-976-2 **99328-58-2**
Ribonucleinsäure, Transfer-, Phenylalanin-spezifisch, *Saccharomyces cerevisiae*

308-977-8 **99328-59-3**
Ribonucleinsäuren, *Saccharomyces cerevisiae*

308-978-3 **99548-93-3**
Dibariumbis[orthoborato(3-)]hexacosaoxononawolframat(4-) $B_2O_{32}W_9.2Ba$

308-979-9 **99561-03-2**
Phenol, 4-Octyl-, verzweigt

308-980-4 **99561-04-3**
Alkohole, Talg-

308-982-5 **99561-05-4**
Sulfonsäuren, Schmalzöl-

308-983-0 **99573-81-6**
1-(Allyloxy)-3-(octadeca-8,11-dienyloxy)propan-2-ol $C_{24}H_{44}O_3$

308-984-6 **99573-82-7**
Disilbertetranatriumtris(thiosulfat) $Ag.^3/_2H_2O_3S_2.2Na$

308-985-1 **99573-83-8**
Rutheniumdichloridhydroxid, Ammoniat $Cl_2HORu.xH_3N$

308-986-7 **99573-84-9**
3-[[1-(2-Aminoethyl)-4,5-dihydro-1*H*-imidazol-2-yl]methyl]tetrahydro-2*H*-pyran-2-on $C_{11}H_{19}N_3O_2$

308-987-2 **99587-09-4**
2'-Methyl-2'-(*N*-methylcarbamoyl)acrylohydrazid $C_6H_{11}N_3O_2$

308-988-8 **99587-10-7**
Bariumtetrachlorcadmat(2-) $Ba.CdCl_4$

308-989-3 **99587-11-8**
Diammoniumtetrachloronickelat(2-) $Cl_4Ni.2H_4N$

308-990-9 **99595-95-6**
(4,5-Dihydro-3,4-dimethyl-5-oxo-1*H*-pyrazol-1-yl)benzolsulfonsäure $C_{11}H_{12}N_2O_4S$

308-991-4 **99604-17-8**
[1*S*-(1*α*,2*a*,4*a*,5*β*)]-2-(5-Vinyl-1-azabicyclo[2.2.2]oct-2-yl)-1*H*-indol-3-ethanolmonohydrochlorid $C_{19}H_{24}N_2O.ClH$

308-993-5 **99670-20-9**
1-[[(1-Oxohexadecyl)oxy]methyl]ethylen-2,3-bis(acetoxy)succinat $C_{35}H_{54}O_{18}$

308-994-0 **99670-21-0**
1-[[(1-Oxooctadecyl)oxy]methyl]ethylen-2,3-bis(acetoxy)succinat $C_{37}H_{58}O_{18}$

308-995-6 **99670-22-1**
4-[[5-[(4-Amino-6-chlor-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-1-(2-chlorphenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-carbonsäure, Natriumsalz $C_{19}H_{13}Cl_2N_9O_6S.xNa$

308-996-1 **99670-23-2**
Aluminiummagnesiumsilicat(2:3:8) $Al.4H_4O_4Si.^3/_2Mg$

308-997-7 **99670-24-3**
1-Phenyl-2,5,8,11,14-pentaoxahexadecan-16-yldihydrogenphosphat, Verbindung mit Morpholin (1:1) $C_{17}H_{29}O_9P.C_4H_9NO$

308-998-2 **99670-25-4**
Bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl]hydrogenphosphat, Natriumsalz $C_{34}H_{55}O_{14}P.Na$

308-999-8 **99670-26-5**
1-Phenyl-2,5,8,11,14-pentaoxahexadecan-16-yldihydrogenphosphat, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{17}H_{29}O_9P.C_4H_{11}NO_2$

309-000-8 **99670-27-6**
Bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl]hydrogenphosphat, Verbindung mit 2,2'-Iminobis[ethanol] (1:1) $C_{34}H_{55}O_{14}P.C_4H_{11}NO_2$

309-001-3 **99670-28-7**
1-Phenyl-2,5,8,11,14-pentaoxahexadecan-16-yldihydrogenphosphat, Verbindung mit 2-Aminoethanol (1:1) $C_{17}H_{29}O_9P.C_2H_7NO$

309-002-9 **99670-29-8**
Bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl]hydrogenphosphat, Verbindung mit 2-Aminoethanol (1:1) $C_{34}H_{55}O_{14}P.C_2H_7NO$

309-003-4 **99670-30-1**
1-Phenyl-2,5,8,11,14-pentaoxahexadecan-16-yldihydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotri[ethanol] (1:1) $C_{17}H_{29}O_9P.C_6H_{15}NO_3$

309-005-5 **99670-31-2**
Bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl]hydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotri[ethanol] (1:1) $C_{34}H_{55}O_{14}P.C_6H_{15}NO_3$

309-006-0 **99670-32-3**
N-[14-Methyl-3,6,9,12-tetrakis(2-methylallyl)-3,6,9,12-tetraazapentadec-14-en-1-yl]nonan-1-amid $C_{37}H_{69}N_5O$

309-007-6 **99670-33-4**
N-[14-Methyl-3,6,9,12-tetrakis(2-methylallyl)-3,6,9,12-tetraazapentadec-14-en-1-yl]octanamid $C_{36}H_{67}N_5O$

309-008-1 **99688-42-3**
Bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl]hydrogenphosphat, Verbindung mit Morpholin (1:1) $C_{34}H_{55}O_{14}P.C_4H_9NO$

309-009-7 **99688-43-4**
Natrium-2,5,8,11,14-pentaoxahexadecan-16-ylhydrogenphosphat $C_{17}H_{29}O_9P.Na$

309-010-2 **99688-44-5**
6-[(5,10-Dihydro-5,10-dioxoanthra[2,3-*d*]oxazol-2-yl)amino]naphth[2,3-*c*]acridin-5,8,14(13*H*)-trion $C_{36}H_{17}N_3O_6$

309-011-8 **99688-45-6**
Trichlor-12,24-dihydro-5*H*-naphtho[2,3-*h*]naphth[2'',3'':6',7']indolo[2',3':6,7]anthra[2,1,9-*mna*]acridin-5,10,13,18,25-peroxid $C_{45}H_{17}Cl_3N_2O_5$

309-012-3 **99688-46-7**
Methyl-2-[[[5(oder 6)-methyl-7(oder 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl]methylen]amino]benzoat $C_{21}H_{27}NO_2$

309-013-9 **99745-11-6**
[*R*-(*Z*)]-5-Isopropyl-8-methylnona-6,8-dien-2-on $C_{13}H_{22}O$

309-014-4 **99749-20-9**
Naphthalinsulfonsäuren, Mono- und Bis(verzweigte und lineare Butylderivate), Ammoniumnatriumsalze

309-016-5 **99749-21-0**
Naphthalinsulfonsäuren, Mono- und Bis(verzweigte und lineare Butylderivate), Natriumsalze

309-018-6 **99749-23-2**
Cassiterit, Cobaltmangannickelgrau

309-020-7 **99749-25-4**
Cäsiumiodid (CsI), Natrium-dotiert

309-021-2 **99749-26-5**
Cholest-5-en-3-ol (3*β*)-, Reaktionsprodukte mit Aescin

309-022-8 **99749-27-6**
Cholest-5-en-3-ol (3*β*)-, Reaktionsprodukte mit Aescinnatriumsalz

309-023-3 **99749-28-7**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfuriert

309-024-9 **99749-29-8**
Ethanol, 2,2'-Iminobis-, dehydratisiert, Morpholinderivate, Rückstände

309-027-5 99749-31-2
Perchlorsäure, Reaktionsprodukte mit Bleioxid (PbO) und Triethanolamin

309-028-0 99749-32-3
Phenol, 2,4-Dichlor-3,5-dimethyl-, Herstellung von, Destillationsrückstände

309-029-6 99749-34-5
Zirkon, Cadmiumorange

309-030-1 99769-53-6
N-Hex-5-enyldodecandiamid $C_{18}H_{34}N_2O_2$

309-031-7 99769-54-7
N-(5-Hexenyl)nonan-1,9-diamid $C_{15}H_{28}N_2O_2$

309-032-2 99769-55-8
4-(4-Methylencyclohexylmethoxycarbonyl)benzoesäure $C_{16}H_{18}O_4$

309-033-8 99769-56-9
[(4-Methylencyclohexyl)methyl]hydrogensuccinat $C_{12}H_{18}O_4$

309-034-3 99769-57-0
N-Hex-5-enyladipamid $C_{12}H_{22}N_2O_2$

309-035-9 99769-58-1
[1-(Hydroxymethyl)-2-[(1-oxohexadecyl)oxy]ethyl]hydrogen-2,3-diacetoxysuccinat $C_{27}H_{46}O_{11}$

309-036-4 99769-59-2
[1-(Hydroxymethyl)-2-[(1-oxooctadecyl)oxy]ethyl]hydrogen-2,3-diacetoxysuccinat $C_{29}H_{50}O_{11}$

309-038-5 99784-42-6
18-34-Gastrin I (Schwein), 18-(5-Oxo-L-prolin)-22-L-leucin-32-L-norleucin-, Ammoniumsalz $C_{98}H_{126}N_{20}O_{31}.xH_3N$

309-039-0 99784-43-7
Tetracosaaluminiumbariumheptastrontiumtetratetracontaoxid $Al_6O_{11}.{}^1/_4Ba.{}^7/_4Sr$

309-040-6 99800-13-2
Natriumtris(benzolacetato-*O*)dioxouranat(1-) $C_{24}H_{21}O_8U.Na$

309-041-1 99811-52-6
Borsäure, Methylcycohexylester

309-042-7 99811-53-7
Borsäure, Phenylmethylester

309-043-2 99811-54-8
Selenige Säure, Phenylmethylester

309-044-8 99811-55-9
Wolframsäure, 2-Phenylethylester

309-045-3 99811-56-0
Vanadinsäure, 2-Phenylethylester

309-046-9 99811-57-1
Benzolsulfonsäure, Di-C_{3-24}-verzweigte und lineare Alkylderivate, Aluminiumsalze

309-047-4 99811-58-2
Benzolsulfonsäure, Di-C_{16-24}-verzweigte und lineare Alkylderivate, Magnesiumsalze

309-049-5 99811-59-3
Benzolsulfonsäure, Di-C_{3-24}-verzweigte und lineare Alkylderivate, Ammoniumsalze

309-050-0 99811-60-6
9-Octadecensäure (*Z*)-, Diester mit Propandiol, chlorsulfuriert

309-051-6 99811-61-7
4-Piperidinon, 2,2,6,6-Tetramethyl-, Herstellung von, Nebenprodukte aus, Destillationsrückstände

309-052-1 99811-62-8
Fettsäuren, Rizinusöl-, 1,2-Ethandiylbis(oxy-2,1-ethandiyl)ester

309-053-7 99811-63-9
Fettsäuren, Rizinusöl-, 2-[2-(2-Hydroxyethoxy)ethoxy]ethylester

309-054-2 99811-64-0
Fettsäuren, C_{4-22}-, 1-Carboxyethylester, Calciumsalze

309-055-8 99811-65-1
Fettsäuren, C_{4-22}-, 1-Carboxyethylester, Natriumsalze

309-056-3 99811-66-2
Fettsäuren, C_{4-22}-, Ester mit Propylenglykol

309-057-9 99811-67-3
Fettsäuren, C_{6-10}-, 1,2-Ethandiylbis(oxy-2,1-ethandiyl)ester

309-058-4 99811-68-4
Fettsäuren, C_{6-10}-, 2-[2-(2-Hydroxyethoxy)ethoxy]ethylester

309-060-5 99811-69-5
Glyceride, C_{6-10}-Di-

309-061-0 99811-70-8
Glyceride, C_{6-10}-Mono-

309-062-6 99811-71-9
Glyceride, C_{4-22}-Mono- und Di-

309-063-1 99811-72-0
Glyceride, C_{4-22}-Mono- und Di-, Citrate

309-064-7 99811-73-1
Glyceride, C_{4-22}-Mono- und Di-, Citrate, Kaliumsalze

309-065-2 99811-74-2
Glyceride, C_{4-22}-Mono- und Di-, Lactate

309-066-8 99811-75-3
Wacholder, *Juniperus mexicana*, Extrakt, epoxidiert

309-067-3 99811-76-4
Lakritze, *Glycyrrhiza asperrima*, Extrakt, Calciumsalze

309-068-9 99811-77-5
Lakritze, *Glycyrrhiza echinata*, Extrakt, Calciumsalze

309-069-4 99811-78-6
Lakritze, *Glycyrrhiza foetida*, Extrakt, Calciumsalze

309-071-5 99811-79-7
Lakritze, *Glycyrrhiza glabra*, Extrakt, Calciumsalze

309-072-0 99886-25-6
9-Stearyl-9-phosphabicyclo[3.3.1]nonan $C_{26}H_{51}P$

309-073-6 99886-26-7
9-Stearyl-9-phosphabicyclo[4.2.1]nonan $C_{26}H_{51}P$

309-074-1 99886-27-8
2,6-Dimethyl-2-octylpropionat $C_{13}H_{26}O_2$

309-075-7 99886-28-9
L-Prolin, 5-Oxo-, Verbindung mit *O*-2-Amino-2,3,4,6,7-pentadeoxy-6-(methylamino)-*α*-D-ribo-heptopyranosyl-(1→4)-*O*-[3-deoxy-4-*C*-methyl-3-(methylamino)-*β*-L-arabinopyranosyl-(1→6)]-2-deoxy-D-streptamin (1:1)
$C_{21}H_{43}N_5O_7.C_5H_7NO_3$

309-076-2 99886-29-0
3-(Isopropyl)-*α*,*γ*,*γ*-trimethylcyclohexanpropanol $C_{15}H_{30}O$

309-077-8 99924-37-5
Proteinhydrolysate, Retikulin
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Retikulin erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-078-3 99924-38-6
Barbus fluviatilis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Barbus fluviatilis, Cyprinidae*.

309-079-9 99924-39-7
Glyceride, gemischte C_{4-22}- und Citroyl-, Natriumsalze

309-080-4 99924-40-0
Glyceride, C_{4-22}-Mono- und Di-, Hydroxybutandioate

309-082-5 99924-41-1
Leptinotarsa decemlineata, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Leptinotarsa decemlineata*.

309-083-0 99924-42-2
Mephitis putorius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Mephitis putorius*.

309-084-6 99924-43-3
Myosine, Herz-

309-085-1 99924-44-4
Tarantula fasciiventris, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Tarantula fasciiventris*.

309-086-7 99924-45-5
Tarantula hispana, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Tarantula hispana*.

309-087-2 99924-49-9
Benzolsulfonsäure, Mono-C_{10-14}-alkylderivate, Verbindungen mit Ethanolamin

309-088-8 99948-80-8
1-(3,4-Dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxyisochinoliniumdihydrogenphosphat $C_{20}H_{23}NO_4.H_3O_4P$

309-089-3 99948-81-9
2,6-Bis(1-phenylethyl)phenyldihydrogenphosphat, Verbindung mit 2,2',2''-Nitrilotri[ethanol] (1:2) $C_{22}H_{23}O_4P.2C_6H_{15}NO_3$

309-090-9 99948-82-0
(2-Hydroxyethyl)oleoylammoniumacetat $C_{20}H_{39}NO_2.C_2H_4O_2$

309-091-4 99948-83-1
1,2-Didodecylbenzol $C_{30}H_{54}$

309-093-5 99948-84-2
Dikaliumpentadecylphosphat $C_{15}H_{33}O_4P.2K$

309-094-0 99948-85-3
(2-Hydroxyethyl)ammonium-2-ethylhexylsulfat $C_8H_{18}O_4S.C_2H_7NO$

309-095-6 99948-86-4
2-[(Dihydroxymethylsilyl)oxy]propionsäure $C_4H_{10}O_5Si$

309-096-1 99948-87-5
8-(1-Ethoxyethoxy)-2,6-dimethyloct-1-en $C_{14}H_{28}O_2$

309-097-7 99948-88-6
(*E*)-5-Methyl-1-(2,6,6-trimethylcyclohex-2-en-1-yl)hex-1-en-3-on $C_{16}H_{26}O$

309-098-2 99948-90-0
1(oder 3)-Methyl-4-[2,6,6-trimethyl-1(oder 2)-cyclohexen-1-yl]-3-buten-2-on $C_{14}H_{22}O$

309-099-8 99948-91-1
Tannine, Reaktionsprodukte mit Ethylendiamin und Formaldehyd, Acetate (Salze)

309-100-1 100018-95-9
Cholin-(1*α*,3*α*,4*α*,5*β*)-1,3-bis[3,4-dihydroxycinnamoyloxy]-4,5-dihydroxycyclohexancarboxylat $C_{25}H_{23}O_{12}.C_5H_{14}NO$

309-101-7 100018-96-0
Ethyliodoctadecanoat $C_{20}H_{39}IO_2$

309-102-2 100019-57-6
Ethanaminium, *N*-[4-[Bis[4-(diethylamino)phenyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Hydroxid-tetracosa-*μ*-oxododecaoxo[*μ*12-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*':*O*''':*O*''':*O*''']]dodecamolybdat(3-) (4:1:1)
$C_{31}H_{42}N_3.^1/_4HO.^1/_4Mo_{12}O_{40}P$

309-103-8 100019-58-7
Ethanaminium, *N*-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalinyl]methylen]-2,5-cyclohexadien-1-yliden]-*N*-ethyl-, Hydroxid-tetracosa-*μ*-oxododecaoxo[*μ*12-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*':*O*''':*O*''':*O*''']]dodecamolybdat(3-) (4:1:1) $C_{33}H_{40}N_3.^1/_4HO.^1/_4Mo_{12}O_{40}P$

309-104-3 100021-78-1
Dihydrogen-[29*H*,31*H*-phthalocyanindisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprat(2-), Verbindung mit *N*,*N'*-Di(*o*-tolyl)guanidin $C_{32}H_{14}CuN_8O_6S_2.xC_{15}H_{17}N_3.2H$

309-105-9 100021-79-2
(2-Aminoethyl)ammoniumpalmitat $C_{16}H_{32}O_2.C_2H_8N_2$

309-106-4 100021-80-5
(2-Aminoethyl)oleoylammoniumdihydrogenphosphat $C_{20}H_{40}N_2O.xH_3O_4P$

309-108-5 100021-81-6
N-(2-Aminoethyl)stearamidphosphat $C_{20}H_{42}N_2O.xH_3O_4P$

309-109-0 100021-82-7
N-(2-Aminoethyl)palmitamidphosphat $C_{18}H_{38}N_2O.xH_3O_4P$

309-110-6 100021-83-8
Oelsäure, Verbindung mit Ethan-1,2-diaminphosphat $C_{18}H_{34}O_2.xC_2H_8N_2.xH_3O_4P$

309-111-1 100021-84-9
Stearinsäure, Verbindung mit Ethan-1,2-diaminphosphat $C_{18}H_{36}O_2.xC_2H_8N_2.xH_3O_4P$

309-112-7 100021-85-0
Palmitinsäure, Verbindung mit Ethylendiaminphosphat $C_{16}H_{32}O_2.xC_2H_8N_2.xH_3O_4P$

309-113-2 100021-86-1
Carbonsäuren, Tallöl-, sulfatiert, Kaliumsalze

309-114-8 100021-87-2
Carbonsäuren, Tallöl-, sulfatiert, Verbindungen mit Ethanolamin

309-115-3 100021-88-3
Carbonsäuren, Tallöl-, sulfatiert, Natriumsalze

309-116-9 100063-53-4
Adenosin-5'-(trihydrogen-diphosphat), 2'-(Dihydrogen-phosphat), 5'→5'-Ester mit 3-(Aminothioxomethyl)-1-*β*-D-ribofuranosylpyridiniumhydroxid, inneres Salz, Dinatriumsalz
$C_{21}H_{28}N_7O_{15}P_3S.2Na$

309-117-4 100063-54-5
Hydrogentrichlorozincat, Verbindung mit 4-[(4-Iminocyclohexa-2,5-dien-1-yliden)benzyl]anilin (1:1)
$C_{19}H_{16}N_2.Cl_3Zn.H$

309-119-5 100063-55-6
Ammonium-[9,16,23-trisulfamoyl-29*H*,31*H*-phthalocyanin-2-sulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprat(1-)
$C_{32}H_{18}CuN_{11}O_9S_4.H_4N$

309-120-0 100063-56-7
2-[[[2-[(Hydroxymethyl)[2-[(1-oxoisononyl)amino]ethyl]amino]ethyl]amino]carbonyl]benzoesäure $C_{22}H_{35}N_3O_5$

309-121-6 100063-57-8
Kalium-(±)-2-(2,4-dichlorphenoxy)propionat $C_9H_8Cl_2O_3.K$

309-122-1 100063-58-9
Ammonium-(±)-2-(4-chlor-2-methylphenoxy)propionat
$C_{10}H_{11}ClO_3.H_3N$

309-123-7 100063-59-0
Calcium-2-[(2-hydroxy-1-naphthyl)azo]-5-methylbenzolsulfonat $C_{17}H_{14}N_2O_4S.xCa$

309-124-2 100063-60-3
2-[[[2-[(Hydroxymethyl)[2-[(1-oxoallyl)amino]ethyl]amino]ethyl]amino]carbonyl]benzoesäure $C_{16}H_{21}N_3O_5$

309-125-8 100063-61-4
2-[[[2-[[2-[[2-[(2-Hydroxyethyl)amino]carbonyl]benzoyl]amino]ethyl](hydroxymethyl)amino]ethyl]amino]carbonyl]benzoesäure $C_{23}H_{28}N_4O_7$

309-126-3 100084-89-7
Aloe capensis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Aloe capensis, Liliaceae*.

309-127-9 100084-90-0
Amine, *N*,*N'*-Bis(C_{8-18}-verzweigte und lineare Alkyl)(iminodi-2,1-ethandiyl)di-, Hydrochloride

309-128-4 100084-91-1
Amine, *N*-(2-Aminoethyl)-*N'*-C_{8-18}-verzweigte und lineare Alkylethylendi-, Hydrochloride

309-130-5 100084-92-2
Aristeus antennatus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Aristeus antennatus*.

309-131-0 100084-93-3
Ascophyllum nodosum, Extrakt, verseift

309-132-6 100084-94-4
Carbonsäuren, Di-, C_{10-12}-, Verbindungen mit Triethanolamin

309-133-1 100084-95-5
Kohle, entgast, thermisch
Komplexe Kombination kohlenstoffhaltiger Stoffe, einschließlich von Kohlenwasserstoffen mit extra hohem Molekulargewicht, die man als festen Stoff aus der Entgasung von Kohle bei Temperaturen erheblich über 350°C bis 400°C erhält.

309-134-7 100084-96-6
Commiphora erythraea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Commiphora erythraea, Burseraceae*.

309-135-2 100084-97-7
Cymbopogon nardus, Extrakt, gemischt mit *Cymbopogon winterianus*-Extrakt, reduziert, sulfuriert, Iridiumsalze

309-136-8 100084-98-8
Cymbopogon nardus, Extrakt, gemischt mit *Cymbopogon winterianus*-Extrakt, reduziert, sulfuriert, Palladiumsalze

309-137-3 100084-99-9
Cymbopogon nardus, Extrakt, gemischt mit *Cymbopogon winterianus*-Extrakt, reduziert, sulfuriert, Rhodiumsalze

309-138-9 100085-00-5
Cymbopogon nardus, Extrakt, gemischt mit *Cymbopogon winterianus*-Extrakt, reduziert, sulfuriert, Silbersalze

309-139-4 100085-02-7
Destillate (Kohlenteer), Naphthalinöle, isobutyliert, sulfoniert, Calciumsalze

309-141-5 100085-03-8
Destillate (Kohlenteer), Naphthalinöle, isobutyliert, sulfoniert, Verbindungen mit Ethanolamin

309-142-0 100085-04-9
Destillate (Kohlenteer), Naphthalinöle, isobutyliert, sulfoniert, Magnesiumsalze

309-143-6 100085-05-0
Destillate (Kohlenteer), Naphthalinöle, isobutyliert, sulfoniert, Natriumsalze

309-144-1 100085-06-1
Destillate (Kohlenteer), Naphthalinöle, isopropyliert, sulfoniert, Verbindungen mit Ethanolamin

309-145-7 100085-07-2
Destillate (Kohlenteer), Naphthalinöle, isopropyliert, sulfoniert, Verbindungen mit Isopropanolamin

309-146-2 100085-08-3
Destillate (Erdöl), durch Lösungsmittel aufbereitet, schwer, chlorsulfuriert

309-147-8 100085-09-4
Echinus esculentus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Echinus esculentus*.

309-148-3 100085-10-7
Elastine, Knorpel-, Hydrolysate

309-149-9 100085-11-8
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Craft's Reaktionsprodukte mit Leichtöl-Kohlenteerdestillat und 4-Ethenylphenol

309-150-4 100085-12-9
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Craft's Reaktionsprodukte mit Kresolen

309-152-5 100085-13-0
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Craft's Reaktionsprodukte mit 4-Ethenylphenol

309-153-0 100085-14-1
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Craft's Reaktionsprodukte mit 4-Ethenylphenolacetat

309-154-6 100085-15-2
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Craft's Reaktionsprodukte mit Isobuten, Phenol und Styrol

309-155-1 100085-16-3
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Craft's Reaktionsprodukte mit 4-(1-Methylethyl)-phenol

309-156-7 100085-17-4
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Craft's Reaktionsprodukte mit Nonylphenol

309-157-2 100085-18-5
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Craft's Reaktionsprodukte mit Phenol

309-158-8 100085-19-6
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Craft's Reaktionsprodukte mit Pyrocatechin

309-159-3 100085-20-9
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Craft's Reaktionsprodukte mit Resorcin

309-160-9 100085-21-0
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Craft's Reaktionsprodukte mit Salicylsäure

309-161-4 100085-22-1
Extrakte (Erdöl), Schwer-Destillatlösung, chlorsulfuriert

309-163-5 100085-23-2
Fettsäuren, Tier-, Butylester

309-164-0 100085-24-3
Fettsäuren, C_{10-20}- und C_{14-20}-ungesättigt, C_{12-15}-verzweigte und lineare Alkylester, sulfatiert, Natriumsalze

309-165-6 100085-25-4
Fettsäuren, C_{14-18}- und C_{16-18}-ungesättigt, Methylester, gemischt mit hydriertem Fischöl, sulfuriert

309-166-1 100085-26-5
Fettsäuren, C_{16-18}- und C_{16-18}-ungesättigt, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Diethanolamin, Polyethylenpolyaminen und Triethanolamin

309-167-7 100085-27-6
Fettsäuren, C_{16-18}- und C_{16-18}-ungesättigt, Reaktionsprodukte mit 2-[(2-Aminoethyl)amino]ethanol, Diethanolamin, Polyethylenpolyaminen und Triethanolamin, Acetate (Salze)

309-168-2 100085-28-7
Fettsäuren, C_{9-11}-, Verbindungen mit Triethanolamin

309-169-8 100085-29-8
Fettsäuren, Kokos-, 1,2-Dicarboxy-1-(carboxymethyl)ethylester

309-170-3 100085-30-1
Fettsäuren, Kokos-, 1,2-Dicarboxy-2-hydroxyethylester

309-171-9 100085-31-2
Fettsäuren, Kokos-, Reaktionsprodukte mit Essigsäure und basischem Zirkoncarbonat [$Zr(OH)_2CO_3$]

309-172-4 100085-32-3
Fettsäuren, C_{11-19}-, Reaktionsprodukte mit *o*-Phenylendiamin, Chlormethan-quaternisiert, sulfoniert, Natriumsalze

309-174-5 100085-33-4
Fettsäuren, Soja-, 2-Aminoethylester

309-175-0 100085-34-5
Fettsäuren, Soja-, Reaktionsprodukte mit (*Z*)-*N*,*N*-Bis(2-hydroxyethyl)-9-octadecenamid und Wollfett-fettsäuren

309-176-6 100085-35-6
Proteinhydrolysate, Fibronectin
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von Fibronectin erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-177-1 100085-36-7
Fucus vesiculosus, Extrakt, hydrolysiert, iodiert

309-178-7 100085-37-8
Gloriosa simplex, Extrakt, thiomethyliert, mit Glucose behandelt

309-179-2 100085-38-9
Gloriosa superba, Extrakt, thiomethyliert, mit Glucose behandelt

309-180-8 100085-39-0
Glyceride, C_{8-21}- und C_{8-21}-ungesättigte Mono- und Di-, 2-(Acetyloxy)-3-hydroxybutandioate 2,3-Bis(acetyloxy)butanedioate

309-181-3 100085-40-3
Glyceride, Fischöl-

309-182-9 100085-41-4
Glyceride, Fischöl-mono- und Di-

309-183-4 100085-42-5
Glyceride, gemischte Adipoyl- und C_{16-18}-

309-185-5 100085-43-6
Destillate (Erdöl), Alken-Alkinherstellung Pyrolyseöl, Methylidenfraktion, Friedel-Craft's Reaktionsprodukte mit Isobuten

309-186-0 100085-44-7
Destillate (Erdöl), Alken-Alkinherstellung Pyrolyseöl, Vinyltoluolfraktion, Friedel-Craft's Reaktionsprodukte mit Isobuten

309-187-6 100085-45-8
Kohlenwasserstoffe, C_{14-22}- und C_{14-22}-ungesättigt, oxidiert, sulfoniert, Natriumsalze

309-188-1 **100085-46-9**
Imidazoliumverbindungen, 2-C_{10-22}-Alkyl-1-2-(C_{10-22}-amidoethyl)-4,5-dihydro-3-methyl, Methylsulfate

309-189-7 **100085-47-0**
Auslaugrückstände, Chromitröstgut, Vanadium-enthaltend
Rückstand, den man aus der Calciumhydroxidbehandlung der komplexen Kombination von Substanzen aus der Kalkbehandlung der Lauge erhält, die durch Auslaugen der Fritten aus dem Hochtemperatur-oxidativen Rösten von Chromiterz, Natriumcarbonat und Chromrückständen aus Recycling anfällt. Besteht in erster Linie aus Calciumvanadat und anderen Calciumverbindungen.

309-190-2 **100085-48-1**
Lecithine, bisulfitiert

309-191-8 **100085-49-2**
Lakritze, *Glycyrrhiza glabra*, Extrakt, hydrolysiert

309-192-3 **100085-50-5**
Leinsamenöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-Diglycidylether, *N*-(Hydroxymethyl)-2-propenamid und Pentaethylenhexamin

309-193-9 **100085-51-6**
Medicago minima, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Medicago minima, Leguminosae*.

309-194-4 **100085-53-8**
Nucleoside, Insulin-freie Pankreas-

309-196-5 **100085-54-9**
Öle, Fisch-, hydriert, Reaktionsprodukte mit Diethanolamin

309-197-0 **100085-55-0**
Öle, Fisch-, hydriert, Reaktionsprodukte mit Diethanolamin, Acetate (Salze)

309-198-6 **100085-56-1**
Öle, Fisch-, hydriert, Reaktionsprodukte mit *N,N*-Dimethyl-1,3-propandiamin

309-199-1 **100085-57-2**
Öle, Fisch-, hydriert, Reaktionsprodukte mit *N,N*-Dimethyl-1,3-propandiamin, Dimethylsulfat-quaternisiert

309-200-5 **100085-58-3**
Öle, Fisch-, hydriert, Reaktionsprodukte mit Ethanolamin

309-201-0 **100085-59-4**
Phosphatidsäuren, hydrierte Rapsöl-, Ammoniumsalze

309-202-6 **100085-60-7**
Pech, Erdöl Niedrigtemperatur-Pyrolyse Alken-Alkinherstellungsnebenprodukt
Kohlenstoffhaltiger Rückstand aus der Niedrigtemperatur-Verkokung von Rückstandsölen, die man während der pyrolytischen Produktion von Alkenen und Alkinen aus Erdölprodukten oder Erdgas erhält.

309-203-1 **100085-61-8**
Proteinhydrolysate, Tier
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von gemischten Tieren erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-204-7 **100085-62-9**
Proteinhydrolysate, Mikroorganismus
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von gemischten Mikroorganismen erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-205-2 **100085-63-0**
Proteinhydrolysate, Erdnuß
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Arachis hypogaea* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-206-8 **100085-64-1**
Quaternäre Ammoniumverbindungen, [2-[[2-[(2-Carboxyethyl)-(2-hydroxyethyl)amino]ethyl]amino]-2-oxoethyl]-kokos-alkyldimethyl-, Hydroxide, Innere Salze

309-207-3 **100085-65-2**
Ribonucleinsäuren, Transfer-, *Saccharomyces cerevisiae*

309-208-9 **100085-66-3**
Kolophonium, gemischt mit sulfuriertem Venedig-Terpentin, Rhodiumsalz

309-209-4 **100085-67-4**
Kolophonium, gemischt mit sulfuriertem Venedig-Erdöl, Platinsalz

309-211-5 **100085-68-5**
Kolophonium, oxidiert

309-212-0 **100085-69-6**
Kolophonium, sulfuriert, Silbersalz

309-213-6 **100085-70-9**
Schinopsis lorentzii, Extrakt, bisulfitiert

309-214-1 **100085-71-0**
Sulfonsäuren, C_{12-18}-Alkan-, Tolylester

309-215-7 **100085-72-1**
Sulfonsäuren, C_{8-24}-verzweigte und lineare Alkan-, Aluminiumsalze

309-216-2 **100085-73-2**
Sulfonsäuren, C_{8-24}-verzweigte und lineare Alkan-, Ammoniumsalze

309-217-8 **100085-74-3**
Sulfonsäuren, C_{8-24}-verzweigte und lineare Alkan-, Calciumsalze

309-218-3 **100085-75-4**
Sulfonsäuren, C_{8-24}-verzweigte und lineare Alkan-, Magnesiumsalze

309-219-9 **100085-76-5**
Sulfonsäuren, C_{8-24}-verzweigte und lineare Alkan-, Kaliumsalze

309-220-4 **100085-77-6**
Sulfonsäuren, C_{8-24}-verzweigte und lineare Alkan-, Natriumsalze

309-222-5 **100085-78-7**
Transferrine, Blutplasma-

309-223-0 **100085-79-8**
Tuberculine, Koch-

309-224-6 **100085-80-1**
Terpentin, Venedig-, sulfuriert, Osmiumsalz

309-225-1 **100085-81-2**
Terpentin, Venedig-, sulfuriert, Wolframsalz

309-226-7 **100085-82-3**
Wollwachs, Stearin-, Ester mit Pentaerythritol

309-227-2 **100145-54-8**
o-[[[2-[[2-(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)ethyl](hydroxymethyl)amino]ethyl]amino]carbonyl]benzoesäure, Verbindung mit 2-Aminoethanol (1:1) $C_{21}H_{21}N_3O_6.C_2H_7NO$

309-228-8 **100145-55-9**
o-[[[2-[[2-(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)ethyl](hydroxymethyl)amino]ethyl]amino]carbonyl]benzoesäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{21}H_{21}N_3O_6.C_4H_{11}NO_2$

309-229-3 **100145-56-0**
o-[[[2-[[2-(1,3-Dihydro-1,3-dioxo-2*H*-isoindol-2-yl)ethyl](hydroxymethyl)amino]ethyl]amino]carbonyl]benzoesäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:1) $C_{21}H_{21}N_3O_6.C_6H_{15}NO_3$

309-230-9 **100208-30-8**
Natrium-(*R*)-thiazolidin-4-carboxylat $C_4H_7NO_2S.Na$

309-231-4 **100208-31-9**
Hexyl-3-[[3-[(3-ethyloxiranyl)methyl]oxiranyl]methyl]oxiran-2-octanoat $C_{24}H_{42}O_5$

309-233-5 **100208-32-0**
Bis[2,2-dimethyl-1-(1-methylethyl)-3-(2-methyl-1-oxopropoxy)propyl]glutarat $C_{29}H_{52}O_8$

309-234-0 **100208-33-1**
Bis[1-isopropyl-2,2-dimethyl-3-(2-methyl-1-oxopropoxy)propyl]adipat $C_{30}H_{54}O_8$

309-235-6 **100208-34-2**
Isobutyl-1-[1-[[[5-[[4-[2,4-bis(*tert*-pentyl)phenoxy]-1-oxobutyl]amino]-2-methoxyphenyl]amino]carbonyl]-2-(4-methoxyphenyl)-2-oxoethyl]-2,3-dihydro-2-oxo-1*H*-imidazol-carboxylat $C_{45}H_{58}N_4O_9$

309-236-1 **100208-35-3**
2,4,7,10-Tetraoxatetradecan-1-ol $C_{10}H_{22}O_5$

309-237-7 **100208-36-4**
2,4,6,9,12-Pentaoxahexadecan-1-ol $C_{11}H_{24}O_6$

309-238-2 **100208-37-5**
2-[2-[2-(Hydroxymethoxy)ethoxy]ethoxy]ethanol $C_7H_{16}O_5$

309-239-8 100208-38-6
2,4,7,10-Tetraoxadodecan-1,12-diol $C_8H_{18}O_6$

309-240-3 100208-39-7
2,5,8,11-Tetraoxadodecan-1,12-diol $C_8H_{18}O_6$

309-241-9 100208-40-0
2,4,7,10,13-Pentaoxatetradecan-1,14-diol $C_9H_{20}O_7$

309-242-4 100208-41-1
(Isopropoxymethoxy)methanol $C_5H_{12}O_3$

309-244-5 100208-42-2
[(Isopropoxymethoxy)methoxy]methanol $C_6H_{14}O_4$

309-245-0 100208-43-3
ß-Hydroxy-α-methylphenethylammonium-[*R*-(*R**,*R**)]-hydrogentartrat $C_9H_{13}NO.C_4H_6O_6$

309-246-6 100208-44-4
Dinatrium-5-[(2,3-dichlorcyclopropyl)amino]-4-hydroxy-3-(phenylazo)naphthalin-2,7-disulfonat $C_{19}H_{17}Cl_2N_3O_7S_2.2Na$

309-247-1 100208-45-5
Dinatrium-[2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,8-dimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-ylphosphat $C_{27}H_{47}O_5P.2Na$

309-248-7 100208-46-6
Dinatrium-[2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-ylphosphat $C_{28}H_{49}O_5P.2Na$

309-249-2 100208-47-7
Aluminium, 2-Butanol-C_{8-10}-verzweigte Fettsäuren hydrierte Talg-fettsäuren Komplexe

309-250-8 100208-48-8
Ethanaminium, 2-Hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, Monoester mit Lanolin-fettsäuren, Sulfate (2:1) (Salze)

309-251-3 100208-49-9
Ethanaminium, 2-Hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, Triester mit Lanolin-fettsäuren, Methylsulfate

309-252-9 100208-51-3
Zirkon, C_{8-10}-verzweigte Fettsäuren Laurat Komplexe, basisch

309-253-4 100208-52-4
ß-Alanin, *N*-(2-Aminoethyl)-*N*-(2-hydroxyethyl)-, *N*-C_{8-18}-Acylderivate

309-255-5 100208-53-5
Aluminium. Annatto Komplexe

309-256-0 100208-54-6
Aluminium, Chlorophyll Komplexe

309-257-6 100208-55-7
Aluminium, natürliche Indigo Komplexe
Aluminiumkomplexe der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75780, identifiziert wird.

309-258-1 100208-56-8
Aluminium-Catechin Komplex
Aluminiumkomplexe der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75250, identifiziert wird.

309-259-7 100208-57-9
Aluminium-Kamala Komplex
Aluminiumkomplexe der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75310, identifiziert wird.

309-260-2 100208-58-0
Aluminium, carboxylierte hydroxylierte methylierte 9,10-Anthracendion Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 75370, identifiziert.

309-261-8 100208-59-1
Aluminium, Santalinderivate Komplexe
Aluminiumkomplexe der Substanz, die im Colour Index durch Colour Index Constitution Number, C.I. 75540, identifiziert wird.

309-262-3 100208-60-4
Aluminium, hydroxylierte methylierte 3,5,7-Trihydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-on Komplexe
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 75690 Aluminiumlake, identifiziert.

309-263-9 100208-61-5
Aluminium, *Krameria triandra rhotany*-Extrakt Komplexe

309-264-4 100208-62-6
Aluminium, 2-(2-Chinolinyl)-1*H*-inden-1,3(2*H*)-dion Sulfoderivate Komplexe

309-266-5 100208-63-7
Annatto, hydrolysiert, Kaliumsalze

309-267-0 100208-64-8
Benzaldehyd, Reaktionsprodukte mit Heptanal, Nebenprodukte aus

309-268-6 100208-65-9
Benzolacetaldehyd, Reaktionsprodukte mit Acetaldehyd, 2,3-Butandion, Glycerin, Methylethylketon, 2-Methylbutanal, 2-Methyl-1-butanol und Propylenglykol

309-269-1 100208-66-0
1,3-Benzoldiamin, 4-Methyl-, Reaktionsprodukte mit 4-Nitrobenzolamin, *p*-Phenylendiamin und Natriumsulfid ($Na_2(S_x)$)

309-270-7 100208-67-1
Benzolsulfonsäure, Di-C_{3-10}-verzweigte und lineare Alkylderivate, Calciumsalze

309-271-2 100208-68-2
Benzolsulfonsäure, Di-C_{16-24}-verzweigte und lineare Alkylderivate, Calciumsalze

309-272-8 100208-69-3
Benzolsulfonsäure, Di-C_{3-10}-verzweigte und lineare Alkylderivate, Magnesiumsalze

309-273-3 100208-70-6
Benzolsulfonsäure, Di-C_{3-10}-verzweigte und lineare Alkylderivate, Kaliumsalze

309-274-9 100208-71-7
Benzolsulfonsäure, Di-C_{16-24}-verzweigte und lineare Alkylderivate, Kaliumsalze

309-275-4 100208-72-8
Benzolsulfonsäure, Di-C_{3-10}-verzweigte und lineare Alkylderivate, Natriumsalze

309-277-5 100208-73-9
Benzolsulfonsäure, Di-C_{14-20}-verzweigte und lineare Alkylderivate, Natriumsalze

309-278-0 100208-74-0
Benzolsulfonsäure, 4-(Phenylamino)-, Reaktionsprodukte mit 4-Nitrosophenol und Natriumsulfid ($Na_2(S_x)$)

309-279-6 100208-75-1
1*H*-Benzimidazol, 2-C_{10-18}-Alkylderivate

309-280-1 100208-76-2
1*H*-Benzimidazol, 1-Methyl-, 2-C_{10-18}-Alkylderivate, Monohydrochloride

309-281-7 100208-77-3
[1,1'-Biphenyl]-4,4'-diamin, 3,3'-Dimethoxy-, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin und Schwefel, desulfuriert

309-282-2 100208-78-4
3-Buten-2-on, 4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-, Fermentationsprodukte

309-283-8 100208-79-5
Kupfer, 5-[[2,5-Dimethyl-4-[(4-sulfophenyl)azo]phenyl]azo]-2-[2-[4-[[3-hydroxy-4-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]-2-sulfophenyl]ethenyl]benzolsulfonat Natrium Komplexe

309-284-3 100208-80-8
1,3-Cyclohexadien, 2-Methyl-5-(1-methylethyl)-, Fermentationsprodukte

309-285-9 100208-81-9
Cyclohexanol, 2-(1,1-Dimethylethyl)-, Acetat, Herstellung von, Destillationsmerkmale

309-286-4 100208-82-0
1,6,10-Dodecatrien-3-ol, 3,7,11-Trimethyl-, (*Z*)-(±)-, Fermentationsprodukte

309-288-5 100208-83-1
Ethanaminium, 2-Amino-*N*,*N*-bis(carboxymethyl)-*N*-(2-hydroxyethyl)-, *N*-C_{8-18}-Acylderivate, Hydroxide, Innere Salze, Natriumsalze

309-297-4 100208-92-2
Glycin, *N*-(2-Aminoethyl)-*N*-[2-[(carboxymethyl)amino]ethyl]-, *N*,*N*'-Bis(C_{8-18}-verzweigte und lineare Alkyl)derivate

309-299-5 100208-93-3
Glycin, *N*-(2-Aminoethyl)-*N*-[2-[(carboxymethyl)amino]ethyl]-, *N*,*N*'-Bis(C_{8-18}-verzweigte und lineare Alkyl)derivate, Dihydrochloride

309-300-9 100208-94-4
Glycin, *N*-(2-Aminoethyl)-*N*-[2-[(carboxymethyl)amino]ethyl]-, *N*-C_{8-18}-verzweigte und lineare Alkyl-

309-301-4 100208-95-5
Glycin, *N*-(2-Aminoethyl)-*N*-[2-[(carboxymethyl)amino]ethyl]-, *N*-C_{8-18}-verzweigte und lineare Alkyl-, Dihydrochloride

309-303-5 100208-96-6
Eisen, *N,N*-Bis[2-[bis(carboxymethyl)amino]ethyl]glycin Natrium Komplexe

309-304-0 100208-97-7
2-Naphthalinsulfonsäure, 5(*oder* 8)-Amino-, Reaktionsprodukte mit 4-Aminophenol und Natriumsulfid ($Na_2(S_x)$)

309-305-6 100208-98-8
9-Octadecensäure (*Z*)-, Verbindung mit 1,1'-[[3-[(2-Hydroxypropyl)amino]propyl]imino]bis[2-propanol]-*N*-talg-alkylderivate (2:1)

309-306-1 100208-99-9
9-Octadecensäure (*Z*)-, 1,2,3-Propantriylester, oxidiert, sulfatiert, sulfoniert

309-307-7 100209-00-5
Perylo[3,4-*cd*:9,10-*c'd'*]dipyran-1,3,8,10-tetron, Reaktionsprodukte mit *m*-Phenylendiamin und Natriumsulfid ($Na_2(S_x)$)

309-308-2 100209-01-6
Phenol, 4-Amino-, Reaktionsprodukte mit 4-(9*H*-Carbazol-3-ylamino)phenol und Natriumsulfid ($Na_2(S_x)$)

309-309-8 100209-02-7
Phenol, 4-Amino-, Reaktionsprodukte mit 4-Methyl-1,3-benzoldiamin und Natriumsulfid ($Na_2(S_x)$)und Natriumsulfid ($Na_2(S_x)$)

309-310-3 100209-03-8
Phenol, 4-(9*H*-Carbazol-3-ylamino)-, Reaktionsprodukte mit Diphenylamin, 4-Nitrosophenol und Natriumsulfid ($Na_2(S_x)$)

309-311-9 100209-04-9
Phenol, 4-(9*H*-Carbazol-3-ylamino)-, Reaktionsprodukte mit 4-(2-Naphthalinylamino)phenol und Natriumsulfid ($Na_2(S_x)$)

309-312-4 100209-05-0
Phenol, Chlor(phenyl)-, Destillationsrückstände

309-314-5 100209-07-2
Phenol, 4-Nonyl-, Hydrogensulfat, verzweigt, Ammoniumsalze

309-315-0 100209-08-3
Phenol, 4-Nonyl-, Hydrogensulfat, verzweigt, Verbindungen mit Diethanolamin

309-316-6 100209-09-4
Phenol, 4-Nonyl-, Hydrogensulfat, verzweigt, Kaliumsalze

309-317-1 100209-10-7
2-Propensäure, Reaktionsprodukte mit 4,5-Dihydro-2-nor-kos-alkyl-1*H*-imidazol-1-ethanol, Natriumsalze

309-318-7 100209-11-8
2,5-Pyrrolidindion, 1,1'-(Iminodi-2,1-ethandiyl)bis-, 3,3'-Di-C_{30-40}-*β*-alkenylderivate

309-319-2 100209-12-9
Silan, Trimethoxyoctyl-, Reaktionsprodukte mit Titanoxid (TiO_2)

309-320-8 100209-13-0
5,9-Undecadien-2-on, 6,10-Dimethyl-, (*E*)-, Fermentationsprodukte

309-321-3 100209-14-1
Calciumtrimagnesiumdinatriumoctahexacontaoxoheptacosasilicathexaaluminat(10-) $Al_6O_{68}Si_{27}.Ca.3Mg.2Na$

309-322-9 100209-15-2
Hexamagnesiumheptanatriumdohectaoxodibismutatpentatriacontasilicattridecaaluminat(19-) $Al_{13}Bi_2O_{102}Si_{35}.6Mg.7Na$

309-323-4 100209-16-3
Tetracosaaluminiumdibismuth(nonadeca)oxidicosasilicat $Al_{24}Bi_2O_{119}Si_{40}$

309-325-5 100209-17-4
Fettsäuren, Palmöl-, Destillationsrückstände

309-326-0 100209-18-5
Alfalfa, Extrakt, hydrolysiert

309-327-6 100209-19-6
Mandel, Extrakt, hydrolysiert

309-328-1 100209-20-9
Anacardium vulgare, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Anacardium vulgare, Anacardiaceae*.

309-329-7 100209-21-0
Arrhenatherum elatius, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Arrhenatherum elatius, Gramineae*.

309-330-2 100209-22-1
Astragalus verus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Astragalus verus, Leguminosae*.

309-331-8 100209-23-2
Bier, Extrakt

309-332-3 100209-24-3
Rizinusöl, Hydroxyethylether

309-333-9 100209-25-4
Deoxyribonucleinsäuren, Plasmid ColE1

309-334-4 100209-26-5
Deoxyribonucleinsäuren, Plasmid λdv1

309-336-5 100209-27-6
Fettsäuren, Lanolin-, Verbindungen mit Morpholinherstellungdestillationsrückständen

309-337-0 100209-28-7
Fettsäuren, Tallöl-, oxidiert, Destillationsrückstände

309-338-6 100209-30-1
Fibrine, Human-

309-339-1 100209-31-2
Tanne, *Abies mayriana*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Abies mayriana, Pinaceae*.

309-340-7 100209-32-3
Gras, Heu, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Gramineae*.

309-341-2 100209-33-4
Wacholder, *Juniperus virginiana*, Extrakt, epoxidiert

309-342-8 100209-34-5
Lakritze, *Glycyrrhiza echinata*, Extrakt, hydrolysiert

309-343-3 100209-35-6
Lakritze, *Glycyrrhiza uralensis*, Extrakt, hydrolysiert

309-344-9 100209-36-7
Lipoproteine, Blutserum-

309-345-4 100209-37-8
Moraxalla glucidolytica, Lysat

309-347-5 100209-39-0
Mohn, *Papaver setigerum*, Extrakt, iodiert

309-348-0 100209-40-3
Mohn, *Papaver somniferum*, Extrakt, iodiert

309-349-6 100209-41-4
Proteinhydrolysate, Getreide
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Zea mays* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-350-1 100209-42-5
Proteinhydrolysate, Baumwollsamen
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Gossypium* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-351-7 **100209-43-6**
Proteinhydrolysate, *Merlangus vulgaris*
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Merlangus vulgaris* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-352-2 **100209-44-7**
Proteinhydrolysate, Sonnenblume
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Helianthus annuus* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-353-8 **100209-45-8**
Proteinhydrolysate, Pflanzen
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von gemischten Pflanzen erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-354-3 **100209-47-0**
Smilax japecanga, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Smilax japecanga, Liliaceae*.

309-355-9 **100209-48-1**
Soapstock, Fischöl-, angesäuert, hydriert

309-356-4 **100209-49-2**
Harnröhre, Seminal colliculus, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Lipide, Kohlenhydrate, Nucleinsäuren, anorganische Ionen usw. aus Seminal colliculus von Säugetier-Harnröhre.

309-358-5 **100209-50-5**
Weizen, Extrakt, hydrolysiert

309-359-0 **100231-59-2**
Natrium-[4-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]cobaltat(1-) $C_{23}H_{11}ClCoN_8O_{10}S_2.Na$

309-360-6 **100231-60-5**
Natrium-[4-[[6-[(4-amino-6-chlor-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalin-1-sulfonato(4-)]chromat(1-) $C_{23}H_{11}ClCrN_8O_{10}S_2.Na$

309-361-1 **100231-61-6**
Bis[1-(isopropyl)-2,2-dimethyl-3-(2-methyl-1-oxopropoxy)propyl]succinat $C_{28}H_{50}O_8$

309-362-7 **100231-62-7**
Propyl-D-glucosid $C_9H_{18}O_6$

309-363-2 **100231-63-8**
Pentyl-D-glucosid $C_{11}H_{22}O_6$

309-364-8 **100231-64-9**
Heptyl-D-glucosid $C_{13}H_{26}O_6$

309-365-3 **100231-65-0**
Nonyl-D-glucosid $C_{15}H_{30}O_6$

309-366-9 **100231-66-1**
Heptadecyl-D-glucosid $C_{23}H_{46}O_6$

309-367-4 **100231-67-2**
Nonadecyl-D-glucosid $C_{25}H_{50}O_6$

309-369-5 **100231-68-3**
Icosyl-D-glucosid $C_{26}H_{52}O_6$

309-370-0 **100231-69-4**
(*tert*-Decanoato-*O*)(2-ethylhexanoato-*O*)kupfer $C_{18}H_{34}CuO_4$

309-371-6 **100231-70-7**
(2-Ethylhexanoato-*O*)(neodecanoato-*O*)kupfer $C_{18}H_{34}CuO_4$

309-372-1 **100231-71-8**
Dinatrium-2-[2(oder4)-isododecylphenoxy]ethylphosphat $C_{20}H_{35}O_5P.2Na$

309-373-7 **100231-72-9**
Natriumbis[2-[2(oder4)-isododecylphenoxy]ethyl]phosphat $C_{40}H_{67}O_6P.Na$

309-374-2 **100231-73-0**
2-[2(oder4)-Isononylphenoxy]ethylhydrogenphosphat $C_{34}H_{55}O_6P$

309-375-8 **100231-74-1**
Hexadecylpalmitat $C_{32}H_{64}O_2$

309-376-3 **100231-75-2**
Octadecylpalmitat $C_{34}H_{68}O_2$

309-377-9 **100231-76-3**
3a,4,5,6-Tetrahydro-2,2,3a-trimethylindancarbaldehyd $C_{13}H_{20}O$

309-378-4 **100231-77-4**
N2-(2-Aminoethyl)ethan-1,1,2-triamin $C_4H_{14}N_4$

309-380-5 **100231-78-5**
Tetrakis(hydroxymethyl)phosphoniumphosphat(2:1) $C_4H_{12}O_4P.{}^1/_2HO_4P$

309-381-0 **100243-42-3**
Pentadecyl-D-glucosid $C_{21}H_{42}O_6$

309-382-6 **100258-38-6**
4,4'-Bis[[4-[bis(2-hydroxypropyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]stilben-2,2'-disulfonsäure, Kaliumnatriumsalz, Verbindung mit 1,1'-Iminodipropan-2-ol $C_{44}H_{52}N_{12}O_{16}S_4.xC_6H_{15}NO_2.xK.xNa$

309-383-1 **100258-39-7**
2-[2(oder4)-Isononylphenoxy]ethyldihydrogenphosphat $C_{17}H_{29}O_5P$

309-384-7 **100258-40-0**
27-Methyl-2,5,8,11,14,17,20,23,26-nonaoxaoctacosan $C_{20}H_{42}O_9$

309-385-2 **100258-41-1**
30-Methyl-2,5,8,11,14,17,20,23,26,29-decaoxahentriacontan $C_{22}H_{46}O_{10}$

309-386-8 **100258-42-2**
24-Methyl-2,5,8,11,14,17,20,23-octaoxapentacosan $C_{18}H_{38}O_8$

309-387-3 **100258-43-3**
21-Methyl-2,5,8,11,14,17,20-heptaoxadocosan $C_{16}H_{34}O_7$

309-388-9 **100258-44-4**
Strychnidin-10-on, Arsenit (1:1) $C_{21}H_{22}N_2O_2.AsH_3O_3$

309-389-4 **100258-45-5**
2-Hexyldecyl-12-[(1-oxooctadecyl)oxy]octadecanoat $C_{52}H_{102}O_4$

309-391-5 **100258-46-6**
2-Octyldecyl-12-[(1-oxooctadecyl)oxy]octadecanoat $C_{54}H_{106}O_4$

309-392-0 **100258-48-8**
5(oder8)-Amino-8(oder5)-[(4-hydroxyphenyl)amino]naphthalin-2-sulfonsäure $C_{16}H_{14}N_2O_4S$

309-393-6 **100258-49-9**
Tribrombenzo[4,5]naphth[2''',3''':6'',7'']indolo[3'',2'':4',5']aceanthryleno[1',2':2,3]indeno[7,1-*ab*]naphtho[2,3-*i*]carbazol-5,13,15,2C,28,30(14*H*,29*H*)-hexon $C_{58}H_{21}Br_3N_2O_6$

309-394-1 **100258-50-2**
Nitrododecandisäure, Verbindung mit 2,2',2''-Nitrilotriethanol (1:2) $C_{12}H_{21}NO_6.2C_6H_{15}NO_3$

309-395-7 **100296-15-9**
[2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yldinatriumphosphat $C_{28}H_{49}O_5P.2Na$

309-396-2 **100296-66-0**
Dikalium-2-[2(oder4)-isododecylphenoxy]ethylphosphat $C_{20}H_{35}O_5P.2K$

309-397-8 **100296-67-1**
2-[2(oder4)-Isododecylphenoxy]ethyldihydrogenphosphat $C_{20}H_{35}O_5P$

309-398-3 **100296-68-2**
2,2'-Iminobisethanol, Verbindung mit 2-[2(Oder4)-isododecylphenoxy]ethyldihydrogenphosphat (2:1) $C_{20}H_{35}O_5P.2C_4H_{11}NO_2$

309-399-9 **100296-69-3**
Bis[2-[2(oder4)-Isododecylphenoxy]ethyl]hydrogenphosphat $C_{40}H_{67}O_6P$

309-400-2 **100296-70-6**
2,2'-Iminobisethyl, Verbindung mit Bis[2-[2(oder4)-isododecylphenoxy]ethyl]hydrogenphosphat (1:1) $C_{40}H_{67}O_6P.C_4H_{11}NO_2$

309-401-8 **100296-71-7**
Bis[2-[2(oder4)-isododecylphenoxy]ethyl]hydrogenphosphat, Verbindung mit 2,2',2''-nitrilotris[ethanol] $C_{40}H_{67}O_6P.C_6H_{15}NO_3$

309-402-3 100296-72-8
2-Aminoethanol, Verbindung mit 2-[2(oder 4)-Isododecylphenoxy]ethyldihydrogenphosphat (2:1) $C_{20}H_{35}O_5P.2C_2H_7NO$

309-403-9 100298-52-0
1,3,-Trimethyl-1*H*-imidazoliummethylsulfat, 2-Benzo[*f*]chinolin-3-yl-1*H*-inden-1,3(2*H*)-dionderivat $C_{25}H_{52}N_3O_2.CH_3O_4S$

309-404-4 100298-53-1
Essigsäure, Chlor-, Reaktionsprodukte mit (*E*)-4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-3-buten-2-on

309-406-5 100298-54-2
Essigsäure, Chlor-, Natriumsalz, Reaktionsprodukte mit 4,5-Dihydro-2-isoheptadecyl-1*H*-imidazol-1-ethanol und Natriumhydroxid

309-407-0 100298-55-3
Essigsäure, Chlor-, Natriumsalz, Reaktionsprodukte mit 2-Heptadecyl-4,5-dihydro-1*H*-imidazol-1-ethanol und Natriumhydroxid

309-408-6 100298-56-4
Aluminium, 4-*O*-*ß*-D-Galactopyranosyl-D-glucose Hydroxy Komplexe

309-409-1 100298-57-5
1,2-Benzoldicarbonsäure, Bis(2-ethylhexyl)ester, Destillationsrückstände

309-410-7 100298-58-6
Hexadecansäure, C_{16}-ungesättigte Alkylester

309-411-2 100298-59-7
Hexansäure, [(Phenylsulfonyl)amino]-, Reaktionsprodukte mit Diethanolamin

309-412-8 100298-60-0
Hexansäure, [(Phenylsulfonyl)amino]-, Reaktionsprodukte mit Ethanolamin

309-413-3 100298-61-1
Hexansäure, [(Phenylsulfonyl)amino]-, Reaktionsprodukte mit Triethanolamin

309-414-9 100298-62-2
Magnesium, [(2-Hydroxy-1-naphthalinyl)azo]-5-methylbenzolsulfonat Komplexe

309-415-4 100298-63-3
Mangan, [(2-Hydroxy-1-naphthalinyl)azo]-5-methylbenzolsulfonat Komplexe

309-417-5 100298-64-4
2,7-Naphthalindisulfonsäure, 4-Amino-5-hydroxy-, diazotiert, gekoppelt mit diazotierter 4-Amino-1-naphthalinsulfonsäure, diazotiertem 4-Nitrobenzolamin und Resorcin

309-418-0 100298-65-5
Octanal, Reaktionsprodukte mit 3-Methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-on

309-419-6 100298-66-6
Phenol, 4-Chlor-2-(phenylmethyl)-, Destillationsrückstände

309-420-1 100298-67-7
Phosphorsäure, Mono-C_{12-15}-alkylester, Dinatriumsalze

309-421-7 100298-68-8
Phosphorsäure, Mono(hydrierte Talg-alkyl)ester

309-422-2 100298-69-9
Phosphorsäure, Mono(hydrierte Talg-alkyl)ester, Dikaliumsalze

309-423-8 100298-70-2
Schwefelsäure, Reaktionsprodukte mit *α*-Pinen

309-424-3 100298-71-3
Acetale, aus C_{1-9}-Alkoholen und C_{5-10}-Aldehyden und 3,7-Dimethyl-2,6-octadienal

309-425-9 100298-72-4
Amine, Kokos-alkyl-, Phosphate

309-426-4 100298-73-5
Brassica juncea integrifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Brassica juncea integrifolia, Cruciferae.*

309-428-5 100298-75-7
Kokosnußöl, Methylester, Glycerin-frei

309-429-0 100298-77-9
Destillate (Kohlenteer), Naphthalinöle, isobutyliert, sulfoniert, Verbindungen mit Isopropanolamin

309-430-6 100298-78-0
Destillate (Kohlenteer), Naphthalinöle, isopropyliert, sulfoniert, Calciumsalze

309-431-1 100298-79-1
Destillate (Kohlenteer), Naphthalinöle, isopropyliert, sulfoniert, Magnesiumsalze

309-432-7 100298-80-4
Destillate (Kohlenteer), Naphthalinöle, isopropyliert, sulfoniert, Natriumsalze

309-433-2 100298-81-5
Fettsäuren, C_{14-18}- und C_{14-18}-ungesättigt, Ester mit Propylenglykol, chlorsulfuriert

309-434-8 100298-82-6
Fettsäuren, C_{14-18}- und C_{14-18}-ungesättigt, Ester mit Propylenglykol, sulfuriert

309-435-3 100298-83-7
Fettsäuren, C_{12-20}- und C_{14-22}-ungesättigt, sulfatiert, sulfoniert, Natriumsalze, hydrolysierte Nebenprodukte

309-436-9 100298-84-8
Fettsäuren, C_{32-36}-verzweigt

309-437-4 100298-85-9
Fettsäuren, Kokos-, Methylester, Destillationsrückstände, bisulfitiert, Natriumsalze

309-439-5 100298-86-0
Fettsäuren, Collagenhydrolysat Abfallrest

309-440-0 100298-87-1
Fettsäuren, C_{18}-ungesättigt, Cetylester

309-441-6 100298-88-2
Fettsäuren, Tallöl-, Reaktionsprodukte mit Methyl-3-oxyloxiranoctanoat und Tetraethylenpentamin

309-442-1 100298-89-3
Fettsäuren, Pflanzenöl-, Ester mit Diethanolamin, Verbindungen mit oxidierten Paraffinwachsen

309-443-7 100298-90-6
Foeniculum daryi, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Foeniculum daryi, Umbelliferae.*

309-444-2 100298-91-7
Foeniculum pauciradiatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Foeniculum pauciradiatum, Umbelliferae.*

309-445-8 100298-92-8
Glyceride, C_{4-22}-Mono-, gemischte Ester mit Citronensäure und 1,2,3-Propantriolbis(2-hydroxypropanoat)

309-446-3 100298-93-9
Glyceride, C_{4-22}-Mono-, gemischte Ester mit 1,2,3-Propantriolbis(2-hydroxypropanoat) und Weinsäure

309-447-9 100298-94-0
Gras, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Graminis, Gramineae.*

309-448-4 100298-95-1
Guaiacum officinale, Extrakt, Reaktionsprodukte mit Essigsäure und Schwefelsäure

309-450-5 100298-96-2
Fell, Extrakt

309-451-0 100298-97-3
Öle, Fisch-, bisulfitiert, oxidiert

309-452-6 100298-98-4
Öle, Fisch-, Methylester, Glycerin-frei

309-453-1 100298-99-5
Glyceride, gemischte hydrierte Palmkernöl-stearin- und hydrierte Palmöl-

309-454-7 100299-00-1
Öle, Palmkern-, Methylester, Glycerin-frei

309-455-2 100299-01-2
Öle, Talg-, Methylester, Glycerin-frei

309-456-8 100299-02-3
Öle, Palm-, Methylester, Glycerin-frei

309-457-3 100299-03-4
Paraffinwachse und Kohlenwasserstoffwachse, oxidiert, Verbindungen mit 1-Hexadecanamin

309-458-9 100299-04-5
Weide, *Salix caspica*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix caspica, Salicaceae*.

309-459-4 100299-05-6
Weide, *Salix repens*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix repens, Salicaceae*.

309-461-5 100299-06-7
Weide, *Salix triandra*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salix triandra, Salicaceae*.

309-462-0 100335-18-0
Silber(1+)-2,6,6-trimethylbicyclo[3.1.1]heptan-3-thiolat
$C_{10}H_{18}S.Ag$

309-463-6 100335-19-1
Silber(1+)-2,6,6-trimethylbicyclo[3.1.1]heptan-2-thiolat
$C_{10}H_{18}S.Ag$

309-464-1 100348-27-4
Kaliumbis[2-[2(oder4)-isododecylphenoxy]ethyl]phosphat
$C_{40}H_{67}O_6P.K$

309-465-7 100348-28-5
2,2',2''-nitrilotrisethanol, Verbindung mit 2-[2(Oder4)-isododecyl]phenyldihydrogenphosphat (2:1)
$C_{20}H_{35}O_5P.2C_6H_{15}NO_3$

309-466-2 100348-29-6
2-Aminoethanol, Verbindung mit Bis[2-[2(oder 4)-isododecyl]phenyl]hydrogenphosphat (1:1) $C_{40}H_{67}O_6P.C_2H_7NO$

309-467-8 100348-30-9
Ammoniumbutyl-9(oder 10)-(sulfonatooxy)octadecanoat
$C_{22}H_{44}O_6S.H_3N$

309-468-3 100348-31-0
Kalium-1-methyl-9(oder 10)-(sulfonatooxy)octadecanoat
$C_{19}H_{38}O_6S.K$

309-469-9 100348-32-1
1-Butyl-9(oder 10)-(sulfooxy)octadecanoat, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{22}H_{44}O_6S.C_4H_{11}NO_2$

309-470-4 100348-33-2
9(oder 10)-(Sulfooxy)octadecansäure, Verbindung mit 2,2'-Iminodiethanol (1:1) $C_{18}H_{36}O_6S.C_4H_{11}NO_2$

309-472-5 100348-34-3
Bariumbis[*o*(oder *p*)-heptylphenolat] $C_{13}H_{20}O.^1/_2Ba$

309-473-0 100349-56-2
Ammoniumhydrogen-9(oder 10)-(sulfonatooxy)octadecanoat
$C_{18}H_{36}O_6S.H_3N$

309-474-6 100402-39-9
Aluminiumzirkonbromid

309-475-1 100402-40-2
Magnesiumzirkonchlorid

309-476-7 100402-41-3
Kieselsäure, [[1,2,3,4,4a,4b,5,6,10,10a-Decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl]ester, = [1*R*-(1α,4aβ,4bα,10aα)]-

309-477-2 100402-42-4
Aluminium, Acetat Chlor hydrierte Talg-fettsäuren Hydroxy Resinat Komplexe

309-478-8 100402-43-5
Aluminium, Chlor Formiat Hydroxy Resinat Komplexe

309-479-3 100402-44-6
Aluminium, Chlor hydrierte Talg-fettsäuren Hydroxy Resinat Komplexe

309-480-9 100402-45-7
Aluminium, 2-(1,3-Dihydro-1,3-dioxo-2*H*-inden-2-yliden)-1,2-dihydro-6,8-chinolindisulfonat Komplexe

309-481-4 100402-46-8
Aluminiumgalliummagnesiumzinkoxid, Mangan-dotiert

309-483-5 100402-47-9
Aluminiumlanthanyttriumoxid, Cer und Mangan-dotiert

309-484-0 100402-48-0
Anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochuinolin-1,3,8,10(2*H*,9*H*)-tetron, 2,9-Bis(3-mercaptophenyl)-, sulfuriert

309-485-6 100402-49-1
Benzolamin, Reaktionsprodukte mit Nitrobenzol, neutralisiert, sulfoniert, Natriumsalze

309-486-1 100402-50-4
Benzoesäure, Silber(1+)salz, Reaktionsprodukte mit Schwefel und 2,6,6-Trimethylbicyclo[3.1.1]heptanthiolgoldsalz

309-487-7 100402-51-5
Bicyclo[3.1.1]heptan-2-thiol, 2,6,6-Trimethyl-, Goldsalz, Reaktionsprodukte mit 4,4'-Dithiobis[morpholin]

309-488-2 100402-52-6
Bicyclo[3.1 1]heptan-3-thiol, 2,6,6-Trimethyl-, Goldsalz, Reaktionsprodukte mit 4,4'-Dithiobis[morpholin]

309-489-8 100402-53-7
Cadmiumchloridphosphat ($Cd_5Cl(PO_4)_3$), Mangan-dotiert

309-490-3 100402-55-9
Formaldehyd, Reaktionsprodukte mit Anilin und 4-Methyl-1,3-benzoldiamin, sulfuriert

309-491-9 100402-56-0
D-Glucose, Ether mit 1,4-Anhydro-D-glucitol

309-492-4 100402-57-1
D-Glucose, Ether mit Butandiol

309-494-5 100402-58-2
D-Glucose, Ether mit (*R**,*S**)-1,2,3,4-Butantetrol

309-495-0 100402-59-3
D-Glucose, Ether mit Ethylenglykol

309-496-6 100402-60-6
D-Glucose, Ether mit Glycerin

309-497-1 100402-61-7
D-Glucose, Ether mit 1,6-Hexandiol

309-498-7 100402-62-8
D-Glucose, Ether mit 1,3-Propandiol

309-499-2 100402-63-9
D-Glucose, Ether mit Propylenglykol

309-500-6 100402-64-0
D-Glucose, Ether mit *cis*-Tetrahydro-3,4-furandiol

309-501-1 100402-65-1
Salpetersäure, Kupfer(2+)salz, Reaktionsprodukte mit Ammoniak, Chromsäure(H_2CrO_4)diammoniumsalz und Mangan(2+)dinitrat, gebrannt

309-502-7 100402-66-2
9-Octadecensäure (*Z*)-, sulfitiert, Ammoniumsalze

309-503-2 100402-67-3
Palladium, 2-(Ethylthio)ethanol Komplexe

309-504-8 100402-68-4
Palladium, Isooctyl 3-Mercaptopropanoat Komplexe

309-505-3 100402-69-5
Phenol, 2-Amino-4,6-dinitro-, sulfuriert

309-506-9 100402-70-8
Phenol, 2,4,6-Trinitro-, sulfuriert

309-507-4 100402-71-9
1-Propanamin, 3-(Triethoxysilyl)-, Reaktionsprodukte mit Cristobalit (SiO_2)

309-509-5 100402-72-0
1-Propanamin, 3-(Triethoxysilyl)-, Reaktionsprodukte mit Pyrophyllit ($Al_2O(Si_2O_5)_2$)

309-510-0 100402-73-1
1-Propanamin, 3-(Triethoxysilyl)-, Reaktionsprodukte mit Quarz

309-511-6 100402-74-2
1-Propanamin, 3-(Triethoxysilyl)-, Reaktionsprodukte mit Talk ($Mg_3H_2(SiO_3)_4$)

309-512-1 100402-75-3
1-Propanamin, 3-(Triethoxysilyl)-, Reaktionsprodukte mit Wollastonit ($Ca(SiO_3)$)

309-513-7 100402-76-4
2-Propensäure, 2-Methyl-, 3-(Trimethoxysilyl)propylester, Reaktionsprodukte mit Cristobalit (SiO_2)

309-514-2 100402-77-5
2-Propensäure, 2-Methyl-, 3-(Trimethoxysilyl)propylester, Reaktionsprodukte mit Pyrophyllit ($Al_2O(Si_2O_5)_2$)

309-515-8 100402-78-6
2-Propensäure, 2-Methyl-, 3-(Trimethoxysilyl)propylester, Reaktionsprodukte mit Quarz

309-516-3 100402-79-7
2-Propensäure, 2-Methyl-, 3-(Trimethoxysilyl)propylester, Reaktionsprodukte mit Kieselsäurecalciumsalz

309-517-9 100402-80-0
2-Propensäure, 2-Methyl-, 3-(Trimethoxysilyl)propylester, Reaktionsprodukte mit Kieselsäure(H_4SiO_4)zirkon(4+)salz (1:1)

309-518-4 100402-81-1
2-Propensäure, 2-Methyl-, 3-(Trimethoxysilyl)propylester, Reaktionsprodukte mit Talk ($Mg_3H_2(SiO_3)_4$)

309-520-5 100402-82-2
2-Propensäure, 2-Methyl-, 3-(Trimethoxysilyl)propylester, Reaktionsprodukte mit Wollastonit ($Ca(SiO_3)$)

309-521-0 100402-83-3
Silan, Ethoxytrimethyl-, Reaktionsprodukte mit Cristobalit (SiO_2)

309-522-6 100402-84-4
Silan, Ethoxytrimethyl-, Reaktionsprodukte mit Pyrophyllit ($Al_2O(Si_2O_5)_2$)

309-523-1 100402-85-5
Silan, Ethoxytrimethyl-, Reaktionsprodukte mit Talk ($Mg_3H_2(SiO_3)_4$)

309-524-7 100402-86-6
Silan, Ethoxytrimethyl-, Reaktionsprodukte mit Wollastonit ($Ca(SiO_3)$)

309-525-2 100402-87-7
Silan, Trimethoxy[3-(oxiranylmethoxy)propyl]-, Reaktionsprodukte mit Cristobalit (SiO_2)

309-526-8 100402-88-8
Silan, Trimethoxy[3-(oxiranylmethoxy)propyl]-, Reaktionsprodukte mit Pyrophyllit ($Al_2O(Si_2O_5)_2$)

309-527-3 100402-89-9
Silan, Trimethoxy[3-(oxiranylmethoxy)propyl]-, Reaktionsprodukte mit Quarz

309-528-9 100402-90-2
Silan, Trimethoxy[3-(oxiranylmethoxy)propyl]-, Reaktionsprodukte mit Talk ($Mg_3H_2(SiO_3)_4$)

309-529-4 100402-91-3
Silan, Trimethoxy[3-(oxiranylmethoxy)propyl]-, Reaktionsprodukte mit Wollastonit ($Ca(SiO_3)$)

309-531-5 100402-92-4
Kieselsäure, Calciumsalz, Reaktionsprodukte mit 6-Ethenyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecan

309-532-0 100402-93-5
Kieselsäure, Calciumsalz, Reaktionsprodukte mit Ethoxytrimethylsilan

309-533-6 100402-94-6
Kieselsäure, Calciumsalz, Reaktionsprodukte mit 3-(Triethoxysilyl)-1-propanamin

309-534-1 100402-95-7
Silan, Ethoxytrimethyl-, Reaktionsprodukte mit Quarz

309-535-7 100402-96-8
Kieselsäure (H_2SiO_3), Calciumsalz (1:1), Blei und Mangan-dotiert

309-536-2 100402-97-9
Kieselsäure (H_4SiO_4), Zirkon(4+)salz (1:1), Reaktionsprodukte mit 6-Ethenyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecan

309-537-8 100402-98-0
Kieselsäure (H_4SiO_4), Zirkon(4+)salz (1:1), Reaktionsprodukte mit Ethoxytrimethylsilan

309-538-3 100402-99-1
Kieselsäure (H_4SiO_4), Zirkon(4+)salz (1:1), Reaktionsprodukte mit 3-(Triethoxysilyl)-1-propanamin

309-539-9 100403-00-7
Kieselsäure (H_4SiO_4), Zirkon(4+)salz (1:1), Reaktionsprodukte mit Trimethoxy[3-(oxiranylmethoxy)propyl]silan

309-540-4 100403-01-8
Kieselsäure ($H_6Si_2O_7$), Yttrium(3+)salz (1:2), Cer-dotiert

309-542-5 100403-02-9
Schwefelsäure, Calciumstrontiumsalz, Cer und Lithium und Mangan-dotiert

309-543-0 100403-03-0
2,5,7,10-Tetraoxa-6-silaundecan, 6-Ethenyl-6-(2-methoxyethoxy)-, Reaktionsprodukte mit Pyrophyllit ($Al_2O(Si_2O_5)_2$)

309-544-6 100403-04-1
2,5,7,10-Tetraoxa-6-silaundecan, 6-Ethenyl-6-(2-methoxyethoxy)-, Reaktionsprodukte mit Quarz

309-545-1 100403-05-2
2,5,7,10-Tetraoxa-6-silaundecan, 6-Ethenyl-6-(2-methoxyethoxy)-, Reaktionsprodukte mit Talk ($Mg_3H_2(SiO_3)_4$)

309-546-7 100403-06-3
2,5,7,10-Tetraoxa-6-silaundecan, 6-Ethenyl-6-(2-methoxyethoxy)-, Reaktionsprodukte mit Wollastonit ($Ca(SiO_3)$)

309-547-2 100403-07-4
2,5,7,10-Tetraoxa-6-silaundecan, 6-Ethoxy-6-(2-methoxyethoxy)-, Reaktionsprodukte mit Cristobalit (SiO_2)

309-548-8 100403-08-5
Thiocyansäure, Ammoniumsalz, Reaktionsprodukte mit diazotiertem 2,9-Bis(3-aminophenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron

309-549-3 100403-09-6
Thiocyansäure, Natriumsalz, Reaktionsprodukte mit diazotiertem 2,9-Bis(3-aminophenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-1,3,8,10(2*H*,9*H*)-tetron

309-550-9 100403-10-9
Titanat(4-), Oxobis[phosphato(3-)]-, Barium (1:2), Uran-dotiert

309-551-4 100403-11-0
Vanadinyttriumoxidphosphat, Dysprosium und Europium-dotiert

309-553-5 100403-12-1
Yttriumoxidsilicat ($Y_2O(SiO_4)$), Cer-dotiert

309-554-0 100403-13-2
Säurechloride, C_{8-20}- und C_{8-20}-ungesättigt

309-555-6 100403-14-3
Agrostis gigantea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Agrostis gigantea, Gramineae*.

309-556-1 100403-15-4
Alkane, C_{10-30}-, chlorsulfoniert, Natriumsalze

309-557-7 100403-16-5
Aromatische Kohlenwasserstoffe, Chlor-, Toluolchlorierungsnebenprodukte

309-558-2 100403-17-6
Bromus inermis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Bromus inermis, Gramineae*.

309-559-8 100403-18-7
Rizinusöl, sulfatiert, Salze mit 9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium, 2-[3-(1,3-Dihydro-1,3,3-trimethyl-2*H*-indol-2-yliden)-1-propenyl]-1,3,3-trimethyl-3*H*-indolium und 9-[2-(Ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)xanthylium, Aluminiumbariumsalze

309-560-3 100403-19-8
Ceramide

309-561-9 100403-20-1
Kokosnußöl, Destillationsrückstände

309-562-4 100403-21-2
Koks (Kohle), gemischtes Braunkohlenteer-Ethylenherstellungspyrolyseöldestillat
Rückstand aus der Verkokung von Reaktionspech aus der gemeinsamen Destillation von Braunkohlenteer und Pyrolyserückstandsöl aus Ehtylenanlagen. Besteht in erster Linie aus Kohlenstoff mit geringeren Mengen Schwefel und Aschebildnern.

309-564-5 100403-22-3
Koks (Kohle), gemischtes Ruß-Kohle-Teerpech
Rückstand aus der gemeinsamen Verkokung von Steinkohlenteerpech mit Ruß. Besteht in erster Linie aus isotopischem Kohlenstoff mit geringeren Mengen Schwefel und Aschebildnern.

309-565-0 100403-23-4
Koks (Kohle), gemischtes Kohlenteerpech-Ethylenherstellungspyrolysepech
Rückstand aus der gemeinsamen Verkokung von Steinkohlenteerpech mit Pyrolysepech aus Pyrolyserückstandsöl aus Ethylenanlagen. Besteht in erster Linie aus isotopischem Kohlenstoff mit geringeren Mengen Schwefel und Aschebildnern.

309-566-6 100403-24-5
Deoxyribonucleinsäuren, Fischsperm-

309-567-1 100403-25-6
Fettsäuren, Tier-

309-568-7 100403-26-7
Fettsäuren, C_{16-22}- und C_{16-22}-ungesättigt, Verbindungen mit Triethanolamin

309-569-2 100403-27-8
Fettsäuren, C_{18}-ungesättigt, mit Maleinsäure behandelt, 2-(2-Hydroxyethoxy)ethylester

309-570-8 100403-28-9
Fettsäuren, Fischöl-, Oleylester

309-571-3 100403-29-0
Fettsäuren, Schmalz-, Destillationsrückstände

309-572-9 100403-30-3
Fettsäuren, Rapsöl-, Destillationsrückstände

309-573-4 100403-31-4
Feldspat-Gruppe-Mineralien, Reaktionsprodukte mit 6-Ethenyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecan

309-575-5 100403-32-5
Feldspat-Gruppe-Mineralien, Reaktionsprodukte mit Ethoxytrimethylsilan

309-576-0 100403-33-6
Feldspat-Gruppe-Mineralien, Reaktionsprodukte mit 3-(Triethoxysilyl)-1-propanamin

309-577-6 100403-34-7
Feldspat-Gruppe-Mineralien, Reaktionsprodukte mit Trimethoxy[3-(oxiranylmethoxy)propyl]silan

309-578-1 100403-35-8
Feldspat-Gruppe-Mineralien, Reaktionsprodukte mit 3-(Trimethoxysilyl)propylmethacrylat

309-579-7 100403-36-9
Schwingelgras, *Festuca elatior*, Extrakt, Kupfersalz

309-580-2 100403-37-0
Fusarium graminearum, Extrakt, hydrolysiert

309-581-8 100403-38-1
Glyceride, Tier-, Reaktionsprodukte mit Sucrose

309-582-3 100403-39-2
Glyceride, Palmöl-, Reaktionsprodukte mit Sucrose

309-583-9 100403-40-5
Glyceride, Talg-, Reaktionsprodukte mit Sucrose

309-584-4 100403-41-6
Glyceride, Pflanzenöl-, Reaktionsprodukte mit Sucrose

309-586-5 100403-42-7
Schellfisch, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Gadus aeglefinus*.

309-587-0 100403-43-8
Huernia hystrix, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Huernia hystrix, Asclepiadaceae*.

309-588-6 100403-44-9
Kohlenwasserstoffe, C_{8-12}-, Isobutenoligomerisation, Schwefelsäureextraktion

309-589-1 100403-45-0
Kaolin, calciniert, Reaktionsprodukte mit 6-Ethenyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecan

309-590-7 100403-46-1
Kaolin, calciniert, Reaktionsprodukte mit Ethoxytrimethylsilan

309-591-2 100403-47-2
Kaolin, calciniert, Reaktionsprodukte mit 3-(Triethoxysilyl)-1-propanamin

309-592-8 100403-48-3
Kaolin, calciniert, Reaktionsprodukte mit Trimethoxy[3-(oxiranylmethoxy)propyl]silan

309-593-3 100403-49-4
Kaolin, calciniert, Reaktionsprodukte mit 3-(Trimethoxysilyl)-propylmethacrylat

309-594-9 100403-50-7
Lolium multiflorum, Extrakt, Kupfersalz

309-595-4 100403-51-8
Glimmer-Gruppe-Mineralien, Reaktionsprodukte mit 6-Ethenyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecan

309-597-5 100403-52-9
Glimmer-Gruppe-Mineralien, Reaktionsprodukte mit Ethoxytrimethylsilan

309-598-0 100403-53-0
Glimmer-Gruppe-Mineralien, Reaktionsprodukte mit 3-(Triethoxysilyl)-1-propanamin

309-599-6 100403-54-1
Glimmer-Gruppe-Mineralien, Reaktionsprodukte mit Trimethoxy[3-(oxiranylmethoxy)propyl]silan

309-601-5 100403-55-2
Glimmer-Gruppe-Mineralien, Reaktionsprodukte mit 3-(Trimethoxysilyl)propylmethacrylat

309-602-0 100403-56-3
Öle, Schmalz-, gemischt mit Methylricinoleat, chlorsulfuriert

309-603-6 100403-57-4
Obstgartengras, Extrakt, Kupfersalz

309-604-1 100403-58-5
Pech, Braunkohlenteer
Rückstand aus der Destillation von Braunkohlenteer, der durch Verkokung bis zu 1250°C gebildet wird. Besteht in erster Linie aus polynuklearen aromatischen und naphthenhaltigen Kohlenwasserstoffen und Heterocyclen, Paraffinkohlenwasserstoffen und hochsiedenden mono- und dinuklearen Phenolen. Es ist ein schwarzer Feststoff mit einem Erweichungspunkt von 50°C bis 120°C nach DIN 52025.

309-605-7 100403-59-6
Pech, gemischtes Braunkohlenteer-Ethylenherstellungspyrolyseöldestillat
Rückstand aus der gemeinsamen Destillation von Braunkohlenteer und Pyrolyserückstandsöl aus Ethylenanlagen. Besteht in erster Linie aus polynuklearen aromatischen und naphthenhaltigen Kohlenwasserstoffen, die Alkyl- und Vinyl-substituiert sein und Heteroatome enthalten können, Paraffinkohlenwasserstoffen und hochsiedenden mono- und dinuklearen Phenolen. Es ist ein schwarzer Feststoff mit einem Erweichungspunkt von 60°C nach DIN 52025.

309-606-2 100403-60-9
Pittosporum tobira, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Pittosporum tobira, Pittosporaceae*.

309-607-8 100403-61-0
Pollachius virens, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Pollachius virens, Gadidae*.

309-608-3 100403-62-1
Rückstände, Ruß-Ethylenherstellungspyrolysepech Verkokung
Rückstand aus der gemeinsamen Verkokung von Acetylenruß mit Pyrolysepech aus Pyrolyserückstandsöl aus Ethylenanlagen. Besteht in erster Linie aus Kohlenstoff mit geringeren Mengen Schwefel,Stickstoff und Aschebildnern.

309-609-9 100403-63-2
Rückstände, Zinkaufbereitung Kaminstaub Abwasser, Queck= silber-Selen
Die durch Rösten von rohem Zinkkonzentrat erhaltenen Gase werden gekühlt und vom Staub gereinigt, indem sie durch ein Sprühmittel von verdünnter Schwefelsäure und/oder Wasser geleitet werden. Diese Säure und/oder dieses Wasser wird filtriert. Der feste Rückstand enthält die meisten flüchtigen Bestandteile der zu röstenden Konzentrate.

309-610-4 100403-64-3
Kolophonium, verseift

309-612-5 100403-65-4
Salbei, *Salvia fina*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Salvia fina, Labiatae.*

309-613-0 100403-66-5
Schlämme und Bodensätze, Ethylenoxidation, biologisch abge= baut entwässert
Material, das man durch biologischen Abbau von Abwasser aus Industrieverfahren durch aerobe oder anaerobe Wege erhält. Dieses Material wird eingedickt, mit Additiven behandelt, verdichtet und getrocknet.

309-614-6 100403-67-6
Sulfonylchloride, C_{12-15}-Alkan-

309-615-1 100403-68-7
Talg, Destillationsrückstände

309-616-7 100403-69-8
Thymian, *Thymus nostras*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Thymus nostras, Labiatae.*

309-617-2 100403-70-1
Vaucheria synandra, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Vaucheria synandra, Vaucheriaceae.*

309-618-8 100432-45-9
Platin(4+)-2,6,6-trimethylbicyclo[3.1.1]heptan-3-thiolat
$C_{10}H_{18}S.\frac{1}{4}Pt$

309-619-3 100432-46-0
Platin(4+)-2,6,6-trimethylbicyclo[3.1.1]heptan-2-thiolat
$C_{10}H_{18}S.\frac{1}{4}Pt$

309-620-9 100432-47-1
Aurio(3+)-2,6,6-trimethylbicyclo[3.1.1]heptan-3-thiolat
$C_{10}H_{18}S.\frac{1}{2}Au$

309-621-4 100432-48-2
Aurio(3+)-2,6,6-trimethylbicyclo[3.1.1]heptan-2-thiolat
$C_{10}H_{18}S.\frac{1}{2}Au$

309-623-5 100432-49-3
Rhodium(3+)-2,6,6-trimethylbicyclo[3.1.1]heptan-3-thiolat
$C_{10}H_{18}S.\frac{1}{3}Rh$

309-624-0 100432-50-6
Rhodium(3+)-2,6,6-trimethylbicyclo[3.1.1]heptan-2-thiolat
$C_{10}H_{18}S.\frac{1}{3}Rh$

309-625-6 100545-44-6
1,2-Benzoldicarbonsäure, Bis(2-methylpropyl)ester, Destilla= tionsrückstände, Alkoholfraktion

309-626-1 100545-45-7
1,2-Benzoldicarbonsäure, Diisodecylester, Destillationsrück= stände, Alkoholfraktion

309-627-7 100545-46-8
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-= (Cyclohexylamino)propyl]amino]sulfonylderivate

309-628-2 100545-47-9
Ethen, Chlor-, Nebenprodukte, 1,2-Dichlorethandehydroch= lorierung

309-629-8 100545-48-0
Octadecansäure, 12-Hydroxy-, Reaktionsprodukte mit Ethy= lendiamin

309-630-3 100545-49-1
L-Tryptophan, *N*-C_{12-14}-Acylderivate

309-631-9 100573-88-4
Titan, C_{8-10}-verzweigte Fettsäure hydrierte Talg-fettsäure Iso= propylalkohol Komplexe

309-632-4 100573-89-5
Phosphonsäure, Mono[3-(C_{8-10}-alkyloxy)-2-hydroxypropyl]e= ster

309-634-5 100573-90-8
Cymbopogon nardus, Extrakt, sulfuriert, Platinsalze

309-635-0 100573-91-9
Spiraea tomentosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Spiraea tomentosa, Rosaceae.*

309-636-6 100573-93-1
Kaffee, *Coffea arabica*, Reaktionsprodukte mit 2-Furanme= thanthiol und 1,2,3-Propantriolmonoacetat

309-637-1 100573-94-2
Kakao, Reaktionsprodukte mit 2-Furanmethanthiol und 1,2,3-= Propantriolmonoacetat

309-638-7 100656-49-3
Blei, Schlacke, Vanadin-Zink-enthaltend

309-639-2 100656-50-6
Rückstände, Nioboxid-Tantaloxidherstellung, durch Kalk neu= tralisiert
Unlöslicher Fluorid- und Sulfatrückstand, den man während der Produktion von Tantal- und Niobderivaten erhält und mit Kalkhydrat neutralisiert. Besteht in erster Linie aus Fluoriden, Oxiden und Sulfaten von Aluminium, Calcium, Chrom, Eisen, Tantal und Zinn.

309-640-8 100656-51-7
Schlacken, Zinkschmelzen, Natrium-enthaltend
Schlacke, die man aus nicht reduziertem Produkt aus der Behandlung von Blei-, Zink- und Zinn-haltigen gemischten Oxiden in einem Flammenofen mit Kohle durch Behandlung mit Soda und, in besonderen Fällen, mit Borax erhält.

309-641-3 100656-52-8
Rückstände, Silberbodensatz Elektrolyse Zinkniederschlag, Edelmetall-enthaltend
Rückstand, den man durch Zinkausfällung der Materiales erhält, das während der Wiedergewinnung von Palladium und Platin aus Anodenbodensätzen bei der Silberelektrolyse anfällt. Besteht in erster Linie aus Palladium, Platin, Rhenium und Oxiden von Eisen und Zink.

309-642-9 100656-53-9
Rohschmelze, Kupfer-Blei, Tellur-enthaltend
Rohschmelze, die man aus der Reduktion von Kupferelektrolyse= bodensatz erhält, von dem Selen mit Kohle entfernt wurde. Besteht in erster Linie aus Kupfer, Blei und Tellur.

309-643-4 100656-54-0
Rückstände, Kupferspeiss saures Auslaugen
Produkt, das man durch saures Auslaugen von Kupferspeiss erhält. Besteht in erster Linie aus Antimon, Arsen und Blei mit hohem Edelmetallanteil.

309-645-5 100656-55-1
Kaminstaub, Kupfer-Blei Hochofen, Cadmium-Indium-ange= reichert
Cadmium-Indium-angereichertes Produkt, das man durch Kreis= laufführung von Kaminstäuben aus dem Kupfer-Bleihochofen erhält. Besteht in erster Linie aus Cadmium, Indium und Blei.

309-646-0 100656-56-2
Aschen (Rückstände), Zinnaufbereitung
Aschen und Abfallmetalle, die man aus dem Schmelzen oder der Aufbereitung von Blei, Zinn und anderen Legierungen erhält. Besteht in erster Linie aus Zinn mit hohen Oxiden anderer Metalle.

309-647-6 100656-57-3
Schlacken, Ferrophosphorherstellung
Schlacke, die man während thermischer Produktion von Ferro= phosphor durch Reduktion von Phosphat-haltigem Eisenerz mit Koks erhält.

309-648-1 100683-80-5
(1,5-Dimethylhexyl)ammonium-(±)-2-oxobornan-10-sulfonat
$C_{10}H_{16}O_4S.C_8H_{19}N$

309-649-7 100683-81-6
5-Amino-*N*-[(1-ethylpyrrolidin-2-yl)methyl]-3-methoxybenzo= [*b*]thiophen-2-carboxamiddihydrochlorid
$C_{17}H_{23}N_3O_2S.2ClH$

309-650-2 100683-82-7
Calcium, Acetat C_{14-18}- und C_{16-22}-ungesättigte Fettsäure Komplexe

309-651-8 100683-83-8
Calcium, Acetat Kokos-fettsäure Komplexe

309-652-3 100683-84-9
Phosphorsäure, Di-C_{18-26}-alkylester

309-653-9 100683-85-0
Phosphorsäure, Mono-C_{18-26}-alkylester

309-654-4 100683-86-1
1-Propanaminium, 3-Amino-*N,N,N*-trimethyl-, *N*-Lanolin-acylderivate, Ethylsulfate

309-656-5 100683-87-2
Schwefelsäure, Mono-C_{18-32}-alkylester, Natriumsalze

309-657-0 100683-88-3
Alkene, $C_{>10}$-α-, gemischt mit Getreideöl, sulfuriert

309-658-6 100683-89-4
Amide, C_{12-18}-, *N*-C_{12-18}-Alkyl-

309-659-1 100683-90-7
Amide, C_{12-18}-, *N*-[3-(C_{12-18}-Alkylamino)propyl]-

309-660-7 100683-91-8
Amide, C_{12-18}-, *N*-C_{12-18}-Alkyl-*N*-methyl-

309-661-2 100683-92-9
Amide, C_{12-18}-ungesättigt, *N*-C_{12-18}-Alkyl-

309-662-8 100683-93-0
Amide, C_{12-18}-ungesättigt, *N*-[3-(C_{12-18}-Alkylamino)propyl]-

309-663-3 100683-94-1
Amide, C_{12-18}-ungesättigt, *N*-C_{12-18}-Alkyl-*N*-methyl-

309-664-9 100683-95-2
Balsame, Kopaiva-, sulfuriert, gemischt mit Terpentin, Goldsalze, Reaktionsprodukte mit 2,6,6-Trimethylbicyclo[3.1.1]heptanthiolsilbersalz

309-665-4 100683-96-3
Carbohydrate und Zucker, Hexite, Anhydro-

309-667-5 100683-97-4
Destillate (Erdöl), mit Kohlenstoff behandelte leichte paraffinhaltige
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung einer Erdöl-Fraktion mit Aktivkohle erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{28}.

309-668-0 100683-98-5
Destillate (Erdöl), intermediäre paraffinhaltige, mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Erdöl mit Aktivkohle erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{36}.

309-669-6 100683-99-6
Destillate (Erdöl), intermediäre paraffinhaltige, mit Ton behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Erdöl mit Bleicherde erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{36}.

309-670-1 100684-00-2
Extrakte (Erdöl), mit Kohlenstoff behandelt Gasöl Lösungsmittel
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Gasöllösungsmittel-Erdölextrakten mit Aktivkohle erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen.

309-671-7 100684-01-3
Extrakte (Erdöl), mit Ton behandelt Gasöl Lösungsmittel
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Gasöllösungsmittel-Erdölextrakten mit Bleicherde erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen.

309-672-2 100684-02-4
Extrakte (Erdöl), leichte paraffinhaltige Destillat Lösungsmittel, mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man als eine Fraktion aus der Destillation eines Extraktes erhält, den man durch Lösungsmittelextraktion von leichtem paraffinhaltigen Kopf-Erdöldestillat wiedergewinnt, mit Aktivkohle behandelt, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{32}.

309-673-8 100684-03-5
Extrakte (Erdöl), leichte paraffinhaltige Destillat Lösungsmittel, mit Ton behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man als eine Fraktion aus der Destillation eines Extraktes erhält, den man durch Lösungsmittelextraktion von leichten paraffinhaltigen Kopf-Erdöldestillaten wiedergewinnt, mit Bleicherde behandelt, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{32}.

309-674-3 100684-04-6
Extrakte (Erdöl), leichte Vakuum, Gasöl Lösungsmittel, mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelextraktion von leichtem Vakuumerdölgas erhält, mit Aktivkohle behandelt, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{30}.

309-675-9 100684-05-7
Extrakte (Erdöl), leichte Vakuum Gasöl Lösungsmittel, mit Ton behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelextraktion von leichtem Vakuumerdölgas erhält, mit Bleicherde behandelt, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{30}.

309-676-4 100684-06-8
Extrakte (Erdöl), mittlere Destillat Lösungsmittel, mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von mittleren Destillatlösungsmittel-Erdölextrakten mit Aktivkohle erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen.

309-678-5 100684-07-9
Extrakte (Erdöl), mittlere Destillat Lösungsmittel, mit Ton behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von mittleren Destillatlösungsmittel-Erdölextrakten mit Bleicherde erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen.

309-679-0 100684-08-0
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, 2-[Bis(2-hydroxyethyl)amino]ethylester

309-680-6 100684-09-1
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, [(Hydroxyethyl)imino]di-2,1-ethandiylester

309-681-1 100684-10-4
Fettsäuren, C_{16-18}- und C_{18}-ungesättigt, nichtsulfonierbar

309-682-7 100684-11-5
Fettsäuren, C_{12-20}- und C_{14-22}-ungesättigt, sulfatiert-sulfoniert, Natriumsalze

309-683-2 100684-12-6
Fettsäuren, Rizinusöl-, Ester mit Triethylenglykol

309-684-8 100684-13-7
Fettsäuren, C_{18}-ungesättigt, C_{18}-Alkenylester

309-685-3 100684-14-8
Fettsäuren, C_{22}-ungesättigt, C_{18}-Alkenylester

309-686-9 100684-15-9
Fettsäuren, C_{22}-ungesättigt, C_{16}-Alkylester

309-687-4 100684-16-0
Fettsäuren, C_{22}-ungesättigt, C_{18}-Alkylester

309-689-5 100684-17-1
Fettsäuren, Kokos-, Methylester, Destillationsrückstände, sulfoniert, Ammoniumsalze

309-690-0 100684-18-2
Fettsäuren, Fischöl-, C_{18-32}-Alkylester, sulfatiert, Natriumsalze

309-691-6 100684-19-3
Fettsäuren, Tallöl-, C_{18-32}-Alkylester, sulfatiert, Natriumsalze

309-692-1 100684-20-6
Fettsäuren, Tallöl-, mit Maleinsäure behandelt, Verbindungen mit Triethanolamin

309-693-7 100684-22-8
Gasöle (Erdöl), leichte Vakuum, mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von leichten Vakuumerdölgasölen mit Aktivkohle erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{30}.

309-694-2 100684-23-9
Gasöle (Erdöl), leichte Vakuum, mit Ton behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von leichten Vakuumerdölgasölen mit Bleicherde erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{13} bis C_{30}.

309-695-8 100684-24-0
Gasöle (Erdöl), Straight-run, mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Straight-run-Erdölgasölen mit Aktivkohle erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{11} bis C_{25}.

309-696-3 100684-25-1
Proteinhydrolysate, Weizengluten
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Triticum* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-697-9 100684-26-2
Glyceride, Tier-

309-698-4 100684-27-3
Glyceride, Tier-, hydriert

309-700-3 100684-28-4
Glyceride, C_{16-18}- und C_{18}-ungesättigte Di-

309-701-9 100684-29-5
Glyceride, Pflanzenöl-, hydriert

309-702-4 100684-30-8
Imidazoliumverbindungen, 1-Benzyl-1-(2-rizinusöl-amidoethyl)-4,5-dihydro-2-nor-rizinusöl-alkyl-, Chloride

309-704-5 100684-31-9
Imidazoliumverbindungen, 4,5-Dihydro-1-methyl-2-nor-talölöl-alkyl-1-(2-tallöl-amidoethyl)-, Methylsulfate

309-705-0 100684-32-0
Myoglobine, Pferde-

309-706-6 100684-33-1
Petrolatum (Erdöl), mit Ton behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Petrolatum mit Bleicherde erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich größer als C_{25}.

309-707-1 100684-34-2
Proteinhydrolysate, Aprikosenkern
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Armeniaca vulgaris* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-708-7 100684-35-3
Proteinhydrolysate, Jojoba
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Simmondsia chinensis* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-709-2 100684-36-4
Proteinhydrolysate, Hefe
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Saccharomyces cerevisiae* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-710-8 100684-37-5
Rückstandsöle (Erdöl), mit Kohlenstoff behandelt, durch Lösungsmittel entwachst
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von durch Lösungsmittel entwachsten Erdölrückstandsölen mit Aktivkohle erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen.

309-711-3 100684-38-6
Rückstandsöle (Erdöl), mit Ton behandelt durch Lösungsmittel entwachst
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von durch Lösungsmittel entwachsten Erdölrückstandsölen mit Bleicherde erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen.

309-712-9 100684-39-7
Rückstände (Erdöl), Destillationsrückstand Hydrierung
Komplexe Kombination von Kohlenwasserstoffen, die man als Rückstand aus der Destillation von Rohöl unter Vakuum erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich über C_{50} und siedet im Bereich über etwa 360°C.

309-713-4 100684-40-0
Rückstände (Erdöl), Vakuumdestillationsrückstand Hydrierung
Komplexe Kombination von Kohlenwasserstoffen, die man als Rückstand aus der Destillation von Rohöl unter Vakuum erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich über C_{50} und siedet im Bereich über etwa 500°C.

309-715-5 100684-41-1
Harzsäuren und Kolophoniumsäuren, sulfuriert, Zinksalze

309-716-0 100684-42-2
Ribonucleinsäuren, ribosomal, *Escherichia coli*

309-717-6 100684-43-3
Kolophonium, hydriert, Reaktionsprodukte mit Schwefel und 2,6,6-Trimethylbicyclo[3.1.1]heptanthiolsilbersalz

309-718-1 100684-44-4
Kolophonium, Reaktionsprodukte mit *tert*-Dodecanthiolgoldsalz und Schwefel

309-719-7 100684-45-5
Kolophonium, Reaktionsprodukte mit Schwefel und 2,6,6-Trimethylbicyclo[3.1.1]heptan-2-thiolgoldsalz

309-720-2 100684-46-6
Kolophonium, Reaktionsprodukte mit Schwefel und 2,6,6-Trimethylbicyclo[3.1.1]heptan-3-thiolgoldsalz

309-721-8 100684-47-7
Kolophonium, Reaktionsprodukte mit Schwefel und 2,6,6-Trimethylbicyclo[3.1.1]heptanthiolsilbersalz

309-722-3 100684-48-8
Kolophonium, Reaktionsprodukte mit Schwefel, 2,6,6-Trimethylbicyclo[3.1.1]heptanthiolgoldsalz und 2,6,6-Trimethylbicyclo[3.1.1]heptanthiolsilbersalz

309-723-9 100684-49-9
Paraffinkuchen (Erdöl), mit Kohlenstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandlung von Erdöl-Paraffinkuchen mit Aktivkohle erhält, um Spuren polarer Bestandteile und Verunreinigungen zu entfernen.

309-724-4 100684-50-2
Sulfonsäuren, C_{18-26}-Alkan-, Natriumsalze

309-726-5 100684-51-3
Teer, Kohle, Hochtemperatur, Rückstände
Feststoffe, die während der Verkokung von Steinkohle zur Herstellung von rohem Steinkohlen-Hochtemperatur-Teer gebildet wird. Besteht in erster Linie aus Koks und Kohleteilchen, hoch aromatisierten Verbindungen und mineralischen Substanzen.

309-727-0 100684-52-4
Glyceride, Terpentinöl-mono-, mit Maleinsäure behandelt

309-728-6 100684-53-5
Terpentin, Öl, sulfuriert, Reaktionsprodukte mit *tert*-Dodecanthiolgoldsalz

309-729-1 100684-54-6
Terpentin, Öl, sulfuriert, Reaktionsprodukte mit Isooctyl-3-mercaptopropanoatpalladium Komplexen

309-730-7 100684-55-7
Terpentin, Öl, sulfuriert, Reaktionsprodukte mit Silbercarbonat 2,6,6-Trimethylbicyclo[3.1.1]heptan-2-thiol Komplexen

309-731-2 100684-56-8
Terpentin, Öl, sulfuriert, Reaktionsprodukte mit Silbercarbonat 2,6,6-Trimethylbicyclo[3.1.1]heptan-3-thiol Komplexen

309-732-8 100684-57-9
Terpentin, Öl, sulfuriert, Reaktionsprodukte mit Silbernitrat 2,6,6-Trimethylbicyclo[3.1.1]heptan-3-thiol Komplexen

309-733-3 100684-58-0
Terpentin, Öl, sulfuriert, Reaktionsprodukte mit 2,6,6-Trimethylbicyclo[3.1.1]heptan-2-thiolgoldsalz

309-734-9 100684-59-1
Terpentin, Öl, sulfuriert, Reaktionsprodukte mit 2,6,6-Trimethylbicyclo[3.1.1]heptan-3-thiolgoldsalz

309-735-4 100684-60-4
Terpentin, Öl, sulfuriert, Reaktionsprodukte mit 2,6,6-Trimethylbicyclo[3.1.1]heptanthiolgoldsalz und 2,6,6-Trimethylbicyclo[3.1.1]heptanthiolsilbersalz

309-737-5 100684-61-5
Terpentin, Öl, sulfuriert, Reaktionsprodukte mit 2,6,6-Trimethylbicyclo[3.1.1]heptan-2-thiolsilbersalz

309-738-0 100765-54-6
[3,3'(Oder5,5')-[ethylenbis[(ethylimino)-*p*-phenylenazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium]diformiat
$C_{26}H_{36}N_{12}.2CHO_2$

309-739-6 100801-57-8
D-Glucitol, D-Glucoside

309-740-1 100801-58-9
Erionit, von Aluminium befreit

309-741-7 100801-59-0
Chabasit, von Aluminium befreit

309-742-2 100801-60-3
Glyceride, gemischte C_{13}-ungesättigte, Decanoyl- und Octanoyl-

309-743-8 100801-61-4
Fettsäuren, tierische gesättigte und ungesättigte, 2-Hydroxypropylester

309-744-3 100801-62-5
Fettsäuren, Pflanzenöl-, 2-Hydroxypropylester

309-745-9 100801-63-6
Kohlenwasserstofföle, aromatisch, gemischt mit Polyethylen und Polypropylen, pyrolysiert, Leichtöl-Fraktion
Öl, das man aus der Wärmebehandlung eines Gemisches von Polyethylen/Polypropylen mit Kohlenteerpech oder aromatischen Ölen erhält. Besteht vorherrschend aus Benzol und seinen Homologen und siedet im Bereich von etwa 70°C bis 120°C.

309-746-4 100801-64-7
Kohlenwasserstofföle, aromatisch, gemischt mit Polyethylen und Polypropylen, pyrolysiert, Mittelöl-Fraktion
Öl, das man aus der Wärmebehandlung eines Gemisches von Polyethylen/Polypropylen mit aromatischen Ölen erhält. Besteht vorherrschend aus Naphthalin und seinen Homologen, 1,3-Diphenylpropan und anderen polynuklearen aromatischen Kohlenwasserstoffen und siedet im Bereich von etwa 200°C bis 400°C.

309-748-5 100801-65-8
Kohlenwasserstofföle, aromatisch, gemischt mit Polyethylen, pyrolysiert, Leichtöl-Fraktion
Öl, das man aus der Wärmebehandlung von Polyethylen mit Kohlenteerpech oder aromatischen Ölen erhält. Besteht vorherrschend aus Benzol und seinen Homologen, und siedet im Bereich von etwa 70°C bis 120°C.

309-749-0 100801-66-9
Kohlenwasserstofföle, aromatisch, gemischt mit Polystyrol, pyrolysiert, Leichtöl-Fraktion
Öl, das man aus der Wärmebehandlung von Polystyrol mit Kohlenteerpech oder aromatischen Ölen erhält. Besteht vorherrschend aus Benzol und seinen Homologen und siedet im Bereich von etwa 70°C bis 210°C.

309-750-6 100801-67-0
Plastik, Abfälle, pyrolysiert, Schweröl-Fraktion
Fraktion aus der Destillation von Pyrolyseöl aus Plastikabfall. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{16}, Benzol- und Styrolhomologen und anderen organischen Verbindungen und siedet im Bereich von etwa 150°C bis 400°C.

309-751-1 100801-68-1
Plastik, Abfälle, pyrolysiert, leichte Destillate
Fraktion aus der Destillation von Pyrolyseöl aus Plastikabfall. Besteht vorherrschend aus einer komplexen Kombination organischer Verbindungen und siedet im Bereich von etwa 50°C bis 190°C.

309-752-7 100801-69-2
Plastik, Abfälle, pyrolysiert, Naphthalinöl-Fraktion
Fraktion aus der Destillation von Pyrolyseöl aus Plastikabfall. Besteht vorherrschend aus Naphthalin und Inden/Indanhomologen und siedet im Bereich von etwa 215°C bis 220°C.

309-753-2 100801-70-5
Plastik, Abfälle, pyrolysiert, Pechrückstands-Fraktion
Rückstand aus der Destillation von Pyrolyseöl aus Plastikabfall. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{16} bis C_{28} mit einem Erweichungspunkt von 25°C bis 45°C nach DIN 52025.

309-754-8 100801-71-6
Plastik, Abfälle, pyrolysiert, Pyrolysekoks-Fraktion
Rückstand aus der Pyrolyse von Polymerabfällen bei 600°C bis 800°C. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{28}, Schwefel- und Stickstoff-haltigen Heteroaromaten und anorganischen Abfallkomponenten.

309-755-3 100801-72-7
Plastik, Abfälle, pyrolysiert, Pyrolyseöl
Öl aus der Pyrolyse von Polymerabfällen bei 600°C bis 800°C. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{28}, Heteroaromaten und anderen organischen Verbindungen und siedet im Bereich von etwa 50°C bis 500°C.

309-756-9 100801-73-8
Plastik, Abfälle, pyrolysiert, Styrol-Inden-Fraktion
Fraktion aus der Destillation von Pyrolyseöl aus Plastikabfall. Besteht vorherrschend aus Styrol und Inden und ihren Homologen wie auch aus Benzolhomologen.

309-757-4 100801-74-9
Plastik, Abfälle, pyrolysiert, Xylol-Styrol-Fraktion
Fraktion aus der Destillation von Pyrolyseöl aus Plastikabfall. Besteht vorherrschend aus Benzol, Benzolhomologen und Styrol und siedet im Bereich von etwa 90°C bis 160°C.

309-759-5 100801-75-0
Polyamide, Polyester-, Abfälle, pyrolysiert, Schweröl-Fraktion
Fraktion aus der Destillation von Pyrolyseöl aus Textilabfall. Besteht vorherrschend aus Benzonitril, Naphthalin und Homologen und anderen di- und polynuklearen aromatischen Kohlenwasserstoffen und siedet im Bereich von 200°C bis 350°C.

309-760-0 100801-76-1
Polyamide, Polyester-, Abfälle, pyrolysiert, leichte Destillate
Fraktion aus der Destillation von Pyrolyseöl aus Textilabfall. Besteht vorherrschend aus Benzol und Homologen, Benzonitril und Naphthalin und siedet im Bereich von etwa 40°C bis 200°C.

309-761-6 100801-77-2
Polyamide, Polyester-, Abfälle, pyrolysiert, Pechrückstand-Fraktion
Rückstand aus der Destillation von Pyrolyseöl aus Textilabfall. Besteht vorherrschend aus polynuklearen aromatischen Kohlenwasserstoffen und siedet im Bereich über 350°C.

309-762-1 100801-78-3
Polyamide, Polyester-, Abfälle, pyrolysiert, Pyrolyseöl
Öl, das man aus der Pyrolyse von Textilabfällen aus einem Polyamid/Polyesterfasergemisch bei 600°C bis 800°C erhält. Besteht vorherrschend aus Benzol und Naphthalin und ihren Homologen, Benzonitril und anderen di- und polynuklearen aromatischen Kohlenwasserstoffen.

309-763-7 100801-80-7
Quaternäre Ammoniumverbindungen, (C_{14-18}- und C_{18}-ungesättigte Alkyl)trimethyl-, Salze mit [4*S*-(4*aα*,4a*α*,5*α*,6a*α*,6*β*,12a*α*)]-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-2-naphthacencarboxamid, Calciumsalz

309-764-2 100995-74-2
Heptansäure, Herstellung von, Nebenprodukte aus, Destillationsrückstände

309-765-8 100995-75-3
Aromatische Kohlenwasserstoffe, $C_{>10}$-, aus Schieferöl abgeleitet
Komplexe Kombination von Kohlenwasserstoffen, die man aus der Destillation der Produkte einer Schwelanlage erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{10} und siedet über etwa 180°C.

309-766-3 100995-76-4
Glyceride, gemischte Adipoyl- und C_{12-22}-

309-767-9 100995-77-5
Rohschmelze, Zinkgalvanisieren
Festes Produkt, das man durch Oberflächenverschlackung heißer Galvanisierbäder erhält. Besteht in erster Linie aus Zink.

309-768-4 100995-78-6
Rückstände, elektronischer Schrott Verbrennung Kamingas alkalisches Waschen
Rückstände, die man aus alkalischem Waschen von Kamingasen aus der Verbrennung von gemischten elektronischen Bestandteilen erhält. Besteht in erster Linie aus Siliciumdioxid, Aluminiumoxid, Kalk und elementaren Metallen.

309-770-5 100995-79-7
Auslaugrückstände, Edelmetallschmelzen Schrott
Rückstände, die man aus dem Auslaugen von Schrott und Abfallstoffen erhält, die Gold, Iridium, Osmium, Palladium, Platin, Rhenium, Ruthenium oder Silber enthalten. Besteht in erster Linie aus Aluminiumoxid und Siliciumdioxid mit Spuren all dieser Edelmetalle.

309-771-0 100995-80-0
Schlacken, Zinkgalvanisieren
Festes Produkt, das man durch Oberflächenverschlackung heißer Galvanisierbäder erhält. Besteht in erster Linie aus metallischem Zink und Zinkoxid.

309-772-6 100995-81-1
Schlämme und Bodensätze, Kupfer elektrolytische Aufbereitung, entkupfert, Arsen-reich
Das Produkt, das man durch Zentrifugieren des Schlammes erhält, der auf den Böden von Zellen zur Entkupferung elektrolytischer Kupferlösungen entladen wird. Besteht in erster Linie aus einem Arsen-reichen Kupferpulver.

309-773-1 100995-82-2
Fettsäuren, Rizinusöl-, gekrackt, Destillationsrückstände

309-774-7 100995-83-3
Cymbopogon nardus flexuosus, weiß, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Cymbopogon nardus flexuosus, Gramineae*.

309-775-2 100995-84-4
Ocotea porosa, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Ocotea porosa, Lauraceae*.

309-776-8 100995-85-5
Zuckerrohr, Extrakt, Kaliumsalz

309-777-3 101012-78-6
Ammonium-2-carboxylatopropylmethacrylat $C_8H_{12}O_4.H_3N$

309-778-9 101012-79-7
1-(3,3,5-Trimethyl-1-cyclohexen-1-yl)-4-[3-[1-(3,5,5-trimethyl-1-cyclohexen-1-yl)-4-piperidyl]propyl]piperidin $C_{31}H_{54}N_2$

309-779-4 101012-80-0
2,2'-Dithiobis[5-(1,1-dimethylethyl)phenol] $C_{20}H_{26}O_2S_2$

309-781-5 101012-81-1
3-(Diethylamino)phenolhydrochlorid $C_{10}H_{15}NO.ClH$

309-782-0 101012-82-2
Bis(2-oxo-2-phenylethyl)phthalat $C_{24}H_{18}O_6$

309-783-6 101012-83-3
3-(1-Vinylhexyl)dihydrofuran-2,5-dion $C_{12}H_{18}O_3$

309-784-1 101012-84-4
Diammoniumisobutylphosphat $C_4H_{11}O_4P.2H_3N$

309-785-7 101012-85-5
Isobutyl-(+)-2-(4-chlor-2-methylphenoxy)propionat $C_{14}H_{19}ClO_3$

309-786-2 101012-86-6
Benzoesäure, 4-(1,1-Dimethylethyl)-, Zinksalz, basisch

309-787-8 101012-87-7
Butandisäure, Sulfo-, 1,4-Bis(gemischte Cetyl und Oleyl)ester, Natriumsalze

309-788-3 101012-88-8
2-Butendisäure, Monoisooctylester, Reaktionsprodukte mit Dibutyloxostannan

309-789-9 101012-89-9
Dodecansäure, Cadmiumsalz, basisch

309-790-4 101012-90-2
Formaldehyd, Reaktionsprodukte mit Neopentylglykol

309-792-5 101012-91-3
Hexadecansäure, Aluminiumsalz, basisch

309-793-0 101012-92-4
Blei, Isodecanoat Naphthenat Komplexe, basisch

309-794-6 101012-93-5
Octadecansäure, Cadmiumsalz, basisch

309-795-1 101012-94-6
Octadecansäure, 12-Hydroxy-, Cadmiumsalz, basisch

309-796-7 101012-95-7
Octadecansäure, 12-Hydroxy-, Bariumsalz, basisch

309-797-2 101012-96-8
Propanal, 2-Methyl-, Reaktionsprodukte mit Neopentylglykol

309-798-8 101012-97-9
Tridecanamin, *N*-Tridecyl-, verzweigt und linear

309-799-3 101012-98-0
Kewda communis, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Kewda communis*.

309-800-7 101012-99-1
Harzsäuren und Kolophoniumsäuren, mit Fumarsäure behandelt, Ketenderivat

309-801-2 101013-00-7
Harzsäuren und Kolophoniumsäuren, mit Maleinsäure behandelt, Ketenderivat

309-802-8 101013-01-8
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Fumarsäure behandelt, Ketenderivat

309-803-3 101013-02-9
Harzsäuren und Kolophoniumsäuren, Tallöl-, mit Maleinsäure behandelt, Ketenderivat

309-804-9 101013-03-0
Extrakte (Kohle), Hochtemperatur Verkokung Kondensat alkalisch
Alkalischer Extrakt von Koksanlagengaskondensaten mit Lauge. Die Kondensate erhält man während der Abkühlung von Gasen, die sich in regenerativen Koksöfen während der Hochtemperatur-Verkokung von Steinkohlen bilden. Besteht in erster Linie aus Phenolen, Phenolderivaten und Salzen dieser phenolhaltigen Verbindungen.

309-805-4 101013-04-1
Decamagnesium-hydroxidbis(sulfat)-pentaaluminat $AlH_6O_6.^1/_5HO.2Mg.^2/_5O_4S$

309-807-5 101013-05-2
Decansäure, 2-Hexyl-, Mono- und Diester mit Glycerin

309-808-0 101013-06-3
Blei, Isooctanoat Neodecanoat Komplexe

309-809-6 101013-42-5
6,15-Dihydroanthrazin-5,9,14,18-tetrol $C_{28}H_{18}N_2O_4$

309-810-1 101013-43-6
Trikupfer(1+)hydrogenhexakis(cyano-*C*)ferrat(4-), Verbindung mit Ethyl-*o*-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3*H*-xanthen-9-yl]benzoat (1:1) $C_{28}H_{30}N_2O_3.C_6FeN_6.3Cu.H$

309-811-7 101033-44-7
Tetrakis[[2,2',2''-nitriltris[ethanolato]](1-)-*N,O*]zirconium
$C_{24}H_{56}N_4O_{12}Zr$

309-813-8 101200-45-7
Benzolsulfonsäure, Mono-C_{20-80}-alkylderivate, Magnesiumsalze, überalkalisch

309-814-3 101200-46-8
Öle, Fisch-, sulfoniert

309-815-9 101200-47-9
Paraffinöle, C_{8-12}-

309-816-4 101226-95-3
Schwefelsäure, Mono(C_{8-10}-verzweigte und lineare Alkyl)ester, Ammoniumsalze

309-818-5 101226-96-4
3-Buten-2-on, 4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-, (*E*)-, Fermentationsprodukte

309-819-0 101226-97-5
Amide, C_{16-18}-, *N*-(Hydroxyethyl)-

309-820-6 101226-98-6
Amide, Fischöl-, *N,N*-Bis(hydroxyethyl)-

309-821-1 101226-99-7
Amine, C_{6-18}- und C_{18}-ungesättigte Alkyl-

309-822-7 101227-00-3
Ammodytes tobianus, Mehl

309-823-2 101227-01-4
Gerste, *Hordeum distichon*, Hydrolysat

309-824-8 101227-02-5
Gerste, Hydrolysat

309-825-3 101227-03-6
Capelin, Mehl

309-826-9 101227-04-7
Käse, Blue-, Extrakt

309-827-4 101227-05-8
Fettsäuren, Rizinusöl-, gekrackt, Destillationsrückstände, sulfatiert, Ammoniumsalze

309-829-5 101227-06-9
Fettsäuren, Rizinusöl-, gekrackt, Destillationsrückstände, sulfatiert, Natriumsalze

309-830-0 101227-07-0
Fettsäuren, C_{16-18}-, 2-Butyldecylester

309-831-6 101227-08-1
Fettsäuren, C_{16-18}-, 2-Butyloctylester

309-832-1 101227-09-2
Fettsäuren, C_{16-18}-, 2-Hexyldecylester

309-833-7 101227-10-5
Fettsäuren, C_{16-18}-, 2-Hexyloctylester

309-834-2 101227-11-6
Glyceride, C_{10-20}- und C_{10-20}-ungesättigt, oxidiert, sulfoniert, Natriumsalze

309-835-8 101227-12-7
Hering, Mehl

309-836-3 101227-13-8
Kohlenwasserstofföle, aromatisch, gemischt mit Polystyrol, pyrolysiert, Mittelöl-Fraktion
Das Öl, das man aus der Wärmebehandlung von Polystyrol mit aromatischen Ölen erhält. Besteht vorherrschend aus Naphthalin und seinen Homologen, 1,3-Diphenylpropan und anderen polynuklearen aromatischen Kohlenwasserstoffen, siedet im Bereich von etwa 200°C bis 400°C.

309-837-9 101227-14-9
Kohlenwasserstofföle, aromatisch, gemischt mit Polyethylen, pyrolysiert, Mittelöl-Fraktion
Das Öl, das man aus der Wärmebehandlung von Polyethylen mit aromatischen Ölen erhält. Besteht vorherrschend aus Naphthalin und seinen Homologen, 1,3-Diphenylpropan und anderen polynuklearen aromatischen Kohlenwasserstoffen, siedet im Bereich von etwa 200°C bis 400°C.

309-838-4 101227-15-0
Liquidambar orientalis, Extrakte, pyrolysiert

309-840-5 101227-16-1
Proteinhydrolysate, *Corynebacterium melassecola*
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Corynebacterium melassècola* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-841-0 101227-17-2
Proteinhydrolysate, *Methylophilus methylotrophus*
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Methylophilus methylotrophus* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-842-6 101227-18-3
Schlämme und Bodensätze, Hydroxyethylcelluloseherstellung, Abwasserbehandlung
Material mit niedrigen Feststoffkonzentrationen in Wasser, das man durch biologische Oxidation von Abwasser aus der Hydroxyethylcelluloseherstellung durch aerobe oder anaerobe Wege erhält.

309-843-1 101227-19-4
Schlämme und Bodensätze, Kolophoniumderivatherstellung Abwasserbehandlung
Material mit niedrigen Feststoffkonzentrationen in Wasser, das man durch biologische Oxidation von Abwasser aus der Herstellung von Kolophoniumderivat durch aerobe oder anaerobe Wege erhält.

309-844-7 101227-20-7
Sprotte, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Clupea sprattus*.

309-845-2 101227-22-9
Trachurus trachurus, Mehl

309-846-8 101227-23-0
Trisopterus esmarkii, Mehl

309-847-3 101227-24-1
Feste Abfallstoffe, Autozerkleinern, Pyrolyseöl
Öl, das man aus der Pyrolyse von Kraftfahrzeugzerkleinerungsabfällen bei 600°C bis 800°C erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_{28}, substituierten aromatischen Kohlenwasserstoffen, Heteroaromaten und anderen organischen Verbindungen und siedet im Bereich von etwa 50°C bis 500°C.

309-848-9 101316-43-2
Benzol, (1-Methylethyl)-, oxidiert, Cumolrückstände, Methylstyrolfraktion

309-849-4 101316-44-3
Benzol, (1-Methylethyl)-, oxidiert, Cumolrückstände, Acetophenonfraktion

309-851-5 101316-45-4
Absorptionsöle, bicycloaromatische und heterocyclische Kohlenwasserstoff-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man als Redestillat aus der Destillation von Waschöl erhält. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit 2 Ringen und heterocyclischen Kohlenwasserstoffen und siedet im Bereich von etwa 260°C bis 290°C.

309-852-0 101316-46-5
Alkane, C_{5-8}-

309-854-1 101316-48-7
Rizinusöl, sulfoniert

309-855-7 101316-49-8
Destillate (Kohlenteer), Pech
Öl, das man aus der Kondensation der Dämpfe aus der Wärmebehandlung von Pech erhält. Besteht in erster Linie aus aromatischen Verbindungen mit zwei bis vier Ringen und siedet im Bereich von 200°C bis höher als 400°C.

309-856-2 101316-50-1
Destillate (Erdöl), Alken-Alkinherstellung Pyrolyseöl, enthält kondensierte aromatische Ringe
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Rückstandsölen erhält, die während pyrolytischer Produktion von Alkenen und Alkinen aus Erdölprodukten oder Erdgas anfallen. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit mit zwei und drei Ringen und siedet im Bereich von etwa 230°C bis 310°C.

309-857-8 101316-51-2
Destillate (Erdöl), Alken-Alkinherstellung Pyrolyseöl, schwere Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Rückstandsölen erhält, die während pyrolytischer Produktion von Alkenen und Alkinen aus Erdölprodukten oder Erdgas anfallen. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit mit drei oder mehr Ringen und siedet im Bereich von etwa 270°C bis 420°C.

309-858-3 101316-52-3
Destillate (Erdöl), Alken-Alkinherstellung Pyrolyseöl, Methylnaphthalin-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Rückstandsölen erhält, die während pyrolytischer Produktion von Alkenen und Alkinen aus Erdölprodukten oder Erdgas anfallen. Besteht vorherrschend aus substituierten aromatischen Kohlenwasserstoffen mit mit zwei oder mehr Ringen und siedet im Bereich von etwa 225°C bis 255°C.

309-859-9 101316-53-4
Destillate (Erdöl), Alken-Alkinherstellung Pyrolyseöl, Naphthalin-Fraktion
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Rückstandsölen erhält, die während pyrolytischer Produktion von Alkenen und Alkinen aus Erdölprodukten oder Erdgas anfallen. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit mit zwei oder mehr Ringen und siedet im Bereich von etwa 210°C bis 225°C.

309-860-4 101316-54-5
Destillate (Erdöl), C_{12-14}-Alkylbenzol mit Wasserstoff behandelt mittlere
Komplexe Kombination von Alkylbenzolen, die man durch Behandeln einer Erdöl-Fraktion mit Wasserstoff in Gegenwart eines Katalysators erhält. Besteht vorherrschend aus Alkylbenzolen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{14} und siedet im Bereich von 200°C bis 250°C.

309-862-5 101316-56-7
Destillate (Erdöl), C_{7-9}-, C_8-reich, hydrodesulfuriert dearomatisiert
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation einer Erdöl- leichten Fraktion erhält, hydrodesulfuriert und dearomatisiert. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_7 bis C_9, vorherrschend C_8-Paraffinen und Cycloparaffinen, und siedet im Bereich von etwa 120°C bis 130°C.

309-863-0 101316-57-8
Destillate (Erdöl), hydrodesulfurierte gesamte mittlere
Komplexe Kombination von Kohlenwasserstoffen, die man durch Behandeln eines Erdölausgangsstoffes mit Wasserstoff erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{25} und siedet im Bereich von etwa 150°C bis 400°C.

309-864-6 101316-58-9
Destillate (Erdöl), hydrodesulfurierte gesamte mittlere Verkoker
Komplexe Kombination von Kohlenwasserstoffen, die man durch Fraktionieren aus hydrodesulfuriertem Verkokerdestillat erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{16} und siedet im Bereich von etwa 120°C bis 283°C.

309-865-1 101316-59-0
Destillate (Erdöl), hydrodesulfurierte mittlere Verkoker
Komplexe Kombination von Kohlenwasserstoffen, die man durch Fraktionieren aus hydrodesulfuriertem Verkokerdestillatausgangsstoffen erhält. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{21} und siedet im Bereich von etwa 200°C bis 360°C.

309-866-7 101316-61-4
Destillate (Erdöl), thermisch gekrackt, alkylaromatisch Kohlenwasserstoff-reich
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von thermisch gekrackten schweren Teeren erhält. Besteht vorherrschend aus hoch alkylierten aromatischen Kohlenwasserstoffen und siedet im Bereich von etwa 100°C bis 250°C.

309-867-2 101316-62-5
Extraktrückstände (Kohle), Leichtöl alkalisch, Säureextrakt, Indenfraktion

309-868-8 101316-63-6
Extraktrückstände (Kohlenteer), Benzolfraktion alkalisch, Säureextrakt
Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Redestillation der Destillate von Hochtemperatur-Kohlenteer (Teersäure- und Teerbase-frei). Besteht vorrangig aus unsubstituierten und substituierten mononuklearen aromatischen Kohlenwasserstoffen, die im Bereich von 85°C-195°C sieden.

309-869-3 101316-64-7
Gase (Erdöl), sauer, Dampfkracker Diethanolamin Wäscher
Komplexe Kombination chemischer Verbindungen, vom Dampfkrackergas durch Waschen mit Diethanolamin abgetrennt. Besteht vorherrschend aus Schwefelwasserstoff und Kohlendioxid.

309-870-9 101316-66-9
Kohlenwasserstoffe, C_{6-8}-, hydriert, durch Sorption dearomatisiert, Toluol Raffination
Komplexe Kombination von Kohlenwasserstoffen, die man während der Sorptionen von Toluol aus einer Kohlenwasserstoff-Fraktion aus gekracktem Benzin erhält, das mit Wasserstoff in Gegenwart eines Katalysators behandelt wurde. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_6 bis C_8 und siedet im Bereich von etwa 80°C bis 135°C.

309-871-4 101316-67-0
Kohlenwasserstoffe, C_6-reich, mit Wasserstoff behandelte leichte Naphthadestillate, durch Lösungsmittel aufbereitet
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von mit Wasserstoff behandelter Naphtha mit nachfolgender Lösungsmittelextraktion erhält. Besteht vorherrschend aus gesättigten Kohlenwasserstoffen und siedet im Bereich von etwa 65°C bis 70°C.

309-873-5 101316-68-1
Kerosin (Erdöl), katalytisch reformiert, C_{8-15}-Alkylbenzol-Fraktion
Komplexe Kombination von Alkylbenzolen, die man durch katalytisches Reformieren von Kerosin erhält. Besteht vorherrschend aus Alkylbenzolen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{15} und siedet im Bereich von etwa 160°C bis 260°C.

309-874-0 101316-69-2
Schmieröle (Erdöl), $C_{>25}$-, durch Lösungsmittel extrahiert, deasphaltiert, entwachst, hydriert
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelextraktion und Hydrierung von Vakuumdestillationsrückständen erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend größer als C_{25} und ergibt ein Fertigöl mit einer Viskosität im Bereich von 32cSt bis 37cSt bei 100°C.

309-875-6 101316-70-5
Schmieröle (Erdöl), C_{17-32}-, durch Lösungsmittel extrahiert, entwachst, hydriert
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelextraktion und Hydrierung von Rückständen aus der offenen Destillation erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{17} bis C_{32} und ergibt ein Fertigöl mit einer Viskosität im Bereich von 17cSt bis 23cSt bei 40°C.

309-876-1 101316-71-6
Schmieröle (Erdöl), C_{20-35}-, durch Lösungsmittel extrahiert, entwachst, hydriert
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelextraktion und Hydrierung von Rückständen aus der offenen Destillation erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{35} und ergibt ein Fertigöl mit einer Viskosität im Bereich von 37cSt bis 44cSt bei 40°C.

309-877-7 101316-72-7
Schmieröle (Erdöl), C_{24-50}-, durch Lösungsmittel extrahiert, entwachst, hydriert
Komplexe Kombination von Kohlenwasserstoffen, die man durch Lösungsmittelextraktion und Hydrierung von Rückständen aus der offenen Destillation erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{24} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität im Bereich von 16cSt bis 75cSt bei 40°C.

309-878-2 101316-73-8
Schmieröle (Erdöl), gebraucht, nichtkatalytisch aufbereitet
Komplexe Kombination von Kohlenwasserstoffen, die man durch Aufbereiten von Abfallölen ohne katalytische Behandlung mit Wasserstoff erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{50} und ergibt ein Fertigöl mit einer Viskosität von wenigstens 19cSt bei 40°C.

309-879-8 101316-76-1
Naphtha (Erdöl), hydrodesulfurierte gesamte Verkoker
Komplexe Kombination von Kohlenwasserstoffen, die man durch Frakionieren aus hydrodesulfuriertem Verkokerdestillat erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_{11} und siedet im Bereich von etwa 23°C bis 196°C.

309-880-3 101316-78-3
Pech, Phenolherstellung Cumolhydroperoxidoxidation

309-881-9 101316-80-7
Lösungsmittelnaphtha (Erdöl), hydrogekrackte schwere aromatische
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von hydrogekracktem Erdöldestillat erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_9 bis C_{16} und siedet im Bereich von etwa 235°C bis 290°C.

309-882-4 101316-81-8
Lösungsmittelnaphtha (Erdöl), hydrodesulfurierte schwere aromatische
Komplexe Kombination von Kohlenwasserstoffen, die man durch katalytische Hydrodesulfurierung einer Erdöl-Fraktion erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{13} und siedet im Bereich von etwa 180°C bis 240°C.

309-884-5 101316-82-9
Lösungsmittelnaphtha (Erdöl), hydrodesulfurierte mittlere
Komplexe Kombination von Kohlenwasserstoffen, die man durch katalytische Hydrodesulfurierung einer Erdöl-Fraktion erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{10} bis C_{13} und siedet im Bereich von etwa 175°C bis 220°C.

309-885-0 101316-83-0
Teer, Braunkohle
Öl, aus Braunkohlenteer destilliert. Besteht in erster Linie aus aliphatischen, naphthenhaltigen und aromatischen Kohlenwasserstoffen mit einem bis drei Ringen, ihren Alkylderivaten, Heteroaromaten und Phenolen mit einem und zwei Ringen und siedet im Bereich von etwa 150°C bis 360°C.

309-886-6 101316-84-1
Teer, Braunkohle, Niedrigtemperatur
Teer, den man aus der Niedrigtemperatur-Verkokung und Niedrigtemperatur-Vergasung von Braunkohlenteer erhält. Besteht in erster Linie aus aliphatischen, naphthenhaltigen und cyclischen aromatischen Kohlenwasserstoffen, heteroaromatischen Kohlenwasserstoffen und cyclischen Phenolen.

309-887-1 101316-85-2
Teer, Kohle, Niedrigtemperatur, Destillationsrückstände
Rückstände aus der fraktionierten Destillation von Niedrigtemperatur-Kohlenteer zur Beseitigung von Ölen, die in einem Bereich bis zu ungefähr 300°C sieden. Besteht in erster Linie aus aromatischen Verbindungen.

309-888-7 101316-86-3
Teersäuren, Braunkohle, roh
Angesäuerter alkalischer Extrakt von Braunkohlenteerdestillat. Besteht in erster Linie aus Phenol und Phenolhomologen.

309-889-2 101316-87-4
Teeröle, Kohle, Niedrigtemperatur
Destillat aus Niedrigtemperatur-Kohlenteer. Besteht in erster Linie aus Kohlenwasserstoffen, phenolhaltigen Verbindungen und aromatischen Stickstoffbasen und siedet in einem Bereich von etwa 160°C bis 340°C.

309-890-8 101356-94-9
Bariumoxid (BaO), feste Lösung mit Calciumoxid, Magnesiumoxid, Phosphoroxid (P_2O_5), Strontiumoxid und Zinkoxid, Cer und Mangan-dotiert

309-891-3 101356-95-0
Bariumoxid (BaO), feste Lösung mit Calciumoxid, Magnesiumoxid, Phosphoroxid (P_2O_5), Strontiumoxid und Zinkoxid, Cer und Terbium-dotiert

309-892-9 101356-96-1
Bariumoxid (BaO), feste Lösung mit Calciumoxid, Magnesiumoxid, Phosphoroxid (P_2O_5), Strontiumoxid und Zinkoxid, Kupfer-dotiert

309-893-4 101356-97-2
Bariumoxid (BaO), feste Lösung mit Calciumoxid, Magnesiumoxid, Phosphoroxid (P_2O_5), Strontiumoxid und Zinkoxid, Europium-dotiert

309-895-5 101356-98-3
Bariumoxid (BaO), feste Lösung mit Calciumoxid, Magnesiumoxid, Phosphoroxid (P_2O_5), Strontiumoxid und Zinkoxid, Zinn-dotiert

309-896-0 101356-99-4
Cadmiumoxid (CdO), feste Lösung mit Calciumoxid und Titanoxid (TiO_2), Praseodym-dotiert

309-897-6 101357-00-0
Cadmiumselenid (CdSe), feste Lösung mit Cadmiumsulfid, Zinkselenid und Zinksulfid, Aluminium und Kupfer-dotiert

309-898-1 101357-01-1
Cadmiumselenid (CdSe), feste Lösung mit Cadmiumsulfid, Zinkselenid und Zinksulfid, Kupfer und Mangan-dotiert

309-899-7 101357-02-2
Cadmiumselenid (CdSe), feste Lösung mit Cadmiumsulfid, Zinkselenid und Zinksulfid, Europium-dotiert

309-900-0 101357-03-3
Cadmiumselenid (CdSe), feste Lösung mit Cadmiumsulfid, Zinkselenid und Zinksulfid, Gold und Mangan-dotiert

309-901-6 101357-04-4
Cadmiumselenid (CdSe), feste Lösung mit Cadmiumsulfid, Zinkselenid und Zinksulfid, Mangan und Silber-dotiert

309-902-1 101357-05-5
Calciumoxid (CaO), feste Lösung mit Siliciumdioxid, Strontiumoxid und Zinkoxid, Cer und Mangan-dotiert

309-903-7 101357-06-6
Calciumoxid (CaO), feste Lösung mit Siliciumdioxid, Strontiumoxid und Zinkoxid, Cer und Terbium-dotiert

309-904-2 101357-07-7
Calciumsulfid (CaS), feste Lösung mit Strontiumsulfid, Bismut und Europium-dotiert

309-905-8 101357-08-8
Hydroxyameisensäure, Mangan(2+)salz (1:1), feste Lösung mit Aluminiumoxid und Ceroxid (CeO_2), Chrom-dotiert

309-906-3 101357-09-9
Gadoliniumoxid (Gd_2O_3), feste Lösung mit Lanthanoxid (La_2O_3) und Yttriumoxid, Europium-dotiert

309-907-9 101357-10-2
Gadoliniumoxid (Gd_2O_3), feste Lösung mit Lanthanoxid (La_2O_3) und Yttriumoxid, Terbium-dotiert

309-908-4 101357-11-3
Gadoliniumoxid (Gd_2O_3), feste Lösung mit Lanthanoxid (La_2O_3), Schwefel und Yttriumoxid, Europium-dotiert

309-910-5 101357-12-4
Gadoliniumoxid (Gd_2O_3), feste Lösung mit Lanthanoxid (La_2O_3), Schwefel und Yttriumoxid, Terbium-dotiert

309-911-0 101357-13-5
Germaniumoxid (GeO_2), feste Lösung mit Magnesiumfluorid und Magnesiumoxid, Mangan-dotiert

309-912-6 101357-15-7
Benzolamin, Reaktionsprodukte mit Anilinhydrochlorid und Nitrobenzol

309-913-1 101357-16-8
Benzolamin, Reaktionsprodukte mit Anilinhydrochlorid und Nitrobenzol, Hydrochloride

309-914-7 101357-17-9
Benzolamin, *N,N*-Dimethyl-, oxidiert

309-915-2 101357-18-0
Benzolamin, *N,N*-Dimethyl-, oxidiert, Hydrochloride

309-916-8 **101357-19-1**
Benzolamin, *N,N*-Dimethyl-, oxidiert, Molybdatwolframatophosphate

309-917-3 **101357-20-4**
Eisen, Cyano Oxalat Komplexe

309-918-9 **101357-21-5**
Phenol, 2-Amino-4,6-dinitro-, Reaktionsprodukte mit 2,4-Dinitrophenol und Natriumsulfid ($Na_2(S_x)$)

309-919-4 **101357-22-6**
Phenol, 2-Amino-4,6-dinitro-, Reaktionsprodukte mit 2,4-Dinitrophenol und Natriumsulfid ($Na_2(S_x)$), reduziert

309-921-5 **101357-23-7**
Phenol, Methylnitro-, Reaktionsprodukte mit Anilin und Anilinhydrochlorid

309-922-0 **101357-24-8**
Phenol, Methylnitro-, Reaktionsprodukte mit Anilin und Anilinhydrochlorid, Hydrochloride

309-923-6 **101357-25-9**
Phenol, 2,4,6-Trinitro-, Reaktionsprodukte mit 2,4-Dinitrophenol und Natriumsulfid ($Na_2(S_x)$)

309-924-1 **101357-26-0**
Phenol, 2,4,6-Trinitro-, Reaktionsprodukte mit 2,4-Dinitrophenol und Natriumsulfid ($Na_2(S_x)$), reduziert

309-925-7 **101357-27-1**
Kieselsäure, Aluminiumlithiumsalz, sulfuriert

309-926-2 **101357-28-2**
Kieselsäure, Aluminiumkaliumsalz, sulfuriert

309-927-8 **101357-29-3**
Kieselsäure, Aluminiumsilbersalz, sulfuriert

309-928-3 **101357-30-6**
Kieselsäure, Aluminiumnatriumsalz, sulfuriert

309-929-9 **101357-31-7**
Schwefelsäure, Reaktionsprodukte mit Anilin, Anilinhydrochlorid und Methylnitrophenol, Natriumsalze

309-930-4 **101357-32-8**
Schwefelsäure, Reaktionsprodukte mit Anilin, Anilinhydrochlorid und Nitrobenzol, Natriumsalze

309-932-5 **101357-33-9**
Schwefelsäure, Reaktionsprodukte mit Anilin, Anilinhydrochlorid und 4-(Phenylazo)benzolamin, Natriumsalze

309-933-0 **101357-35-1**
Schwefelsäure, Reaktionsprodukte mit 6-Methylchinolin und Chinolin

309-934-6 **101377-33-7**
1,27-Bis(oxiranyl)-8,16,24-tris(oxiranylmethoxy)-2,6,10,14,18,22,26-heptaoxaheptacosan-4,12,20-triol $C_{33}H_{58}O_{18}$

309-935-1 **101377-34-8**
1,19-Bis(oxiranyl)-8,16-bis(oxiranylmethoxy)-2,6,10,14,18-pentaoxanonadecan-4,12-diol $C_{24}H_{42}O_{13}$

309-936-7 **101403-98-9**
Fettsäuren, Palmkernöl-

309-937-2 **101500-43-0**
Phosphorsäure, Calciumsalz (1:1), feste Lösung mit Calciumchlorid, Calciumfluorid, Calciumoxid, Phosphoroxid (P_2O_5) und Strontiumoxid, Antimon und Mangan-dotiert

309-938-8 **101631-13-4**
Destillate (Erdöl), katalytisch gekrackte schwere Teer leichte
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von katalytisch gekrackten schweren Teeren erhält. Besteht vorherrschend aus hoch alkylierten aromatischen Kohlenwasserstoffen und siedet im Bereich von etwa 100°C bis 250°C.

309-939-3 **101631-14-5**
Destillate (Erdöl), schwere dampfgekrackte
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von dampfgekrackten schweren Rückständen erhält. Besteht vorherrschend aus hoch alkylierten schweren aromatischen Kohlenwasserstoffen und siedet im Bereich von etwa 250°C bis 400°C.

309-940-9 **101631-15-6**
Destillate (Erdöl), dampfgekrackte schwere Teer leichte
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von dampfgekrackten schweren Teeren erhält. Besteht vorherrschend aus hoch alkylierten aromatischen Kohlenwasserstoffen und siedet im Bereich von etwa 100°C bis 250°C.

309-941-4 **101631-17-8**
Fettsäuren, C_{18}-ungesättigt, C_{18}-Alkylester

309-943-5 **101631-18-9**
Kohlenwasserstofföle, Schmierölherstellung Abfall-Abschöpfungen
Wiedergewonnenes Öl, das man durch Abschöpfen aller ölführenden Wasserläufe der Anlage erhält. Besteht vorherrschend aus Schmieröl, Öladditiven und Zwischenprodukten.

309-944-0 **101631-19-0**
Kerosin (Erdöl), mit Wasserstoff behandelt
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Erdöl und nachfolgender Behandlung mit Wasserstofdf erhält. Besteht vorherrschend aus Alkanen, Cycloalkanen und Alkylbenzolen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{12} bis C_{16} und siedet im Bereich von etwa 230°C bis 270°C.

309-945-6 **101631-20-3**
Naphtha (Erdöl), schwere Straight-run, Aromaten-enthaltend
Komplexe Kombination von Kohlenwasserstoffen, die man aus einem Destillationsverfahren von rohem Erdöl erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_8 bis C_{12} und siedet im Bereich von etwa 130°C bis 210°C.

309-946-1 **101631-21-4**
Naphtha (Erdöl), Rückstandsöldestillat schwere aromatische, Alken-Alkinherstellungspyrolysenebenprodukt
Komplexe Kombination von Verbindungen, die man durch fraktionierte Destillation von Rückstandsölen erhält, die während der pyrolytischen Wiedergewinnung von Alkenen und Alkinen aus Mineralölprodukten oder Erdgas anfallen. Besteht vorherrschend aus mono- und dinuklearen aromatischen Kohlenwasserstoffen und siedet im Bereich von etwa 130°C bis 215°C.

309-947-7 **101631-22-5**
Naphtha (Erdöl), Rückstandsöl Destillation leicht aromatisch, Alken-Alkinherstellung Pyrolysenebenprodukt

309-948-2 **101631-23-6**
D-Arabit, Anhydroderivate

309-949-8 **101631-24-7**
D-Glucitol, Anhydroderivate

309-950-3 **101631-25-8**
D-Mannit, Anhydroderivate

309-951-9 **101794-70-1**
Amine, *N*-C_{12-22}-Allyltrimethylendi-, Verbindungen mit oxidierten Erdölparaffinölen

309-952-4 **101794-71-2**
Aromatische Kohlenwasserstoffe, C_{20-28}-, polycyclisch, gemischte aromatische Öl-Polyethylen-Polypropylen durch Pyrolyse erhalten
Komplexe Kombination von Kohlenwasserstoffen, die man aus gemischter aromatisches Öl-Polyethylen-Polypropylen Pyrolyse erhält. Besteht in erster Linie aus polycyclischen aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{28} und hat einen Erweichungspunkt von 30°C bis 140°C nach Din 52025.

309-954-5 **101794-72-3**
Aromatische Kohlenwasserstoffe, C_{20-28}-, polycyclisch, gemischte aromatische Öl-Polyethylen durch Pyrolyse erhalten
Komplexe Kombination von Kohlenwasserstoffen, die man aus gemischter aromatisches Öl-Polyethylen Pyrolyse erhält. Besteht in erster Linie aus polycyclischen aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{28} und hat einen Erweichungspunkt von 30°C bis 140°C nach Din 52025.

309-955-0 **101794-73-4**
Aromatische Kohlenwasserstoffe, C_{20-28}-, polycyclisch, gemischte aromatische Öl-Polystyrol durch Pyrolyse erhalten
Komplexe Kombination von Kohlenwasserstoffen, die man aus gemischter aromatisches Öl-Polystyrol Pyrolyse erhält. Besteht in erster Linie aus polycyclischen aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{28} und hat einen Erweichungspunkt von 30°C bis 140°C nach Din 52025.

309-956-6 101794-74-5
Aromatische Kohlenwasserstoffe, C_{20-28}-, polycyclisch, gemischte Kohlenteerpech-Polyethylen-Polypropylen durch Pyrolyse erhalten
Komplexe Kombination von Kohlenwasserstoffen, die man aus gemischter Kohlenteerpech-Polyethylen-Polypropylen Pyrolyse erhält. Besteht in erster Linie aus polycyclischen aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{28} und hat einen Erweichungspunkt von 100°C bis 220°C nach Din 52025.

309-957-1 101794-75-6
Aromatische Kohlenwasserstoffe, C_{20-28}-, polycyclisch, gemischte Kohlenteerpech-Polyethylen durch Pyrolyse erhalten
Komplexe Kombination von Kohlenwasserstoffen, die man aus gemischter Kohlenteerpech-Polyethylen Pyrolyse erhält. Besteht in erster Linie aus polycyclischen aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{28} und hat einen Erweichungspunkt von 100°C bis 220°C nach Din 52025.

309-958-7 101794-76-7
Aromatische Kohlenwasserstoffe, C_{20-28}-, polycyclisch, gemischte Kohlenteerpech-Polystyrol durch Pyrolyse erhalten
Komplexe Kombination von Kohlenwasserstoffen, die man aus gemischter Kohlenteerpech-Polystyrol Pyrolyse erhält. Besteht in erster Linie aus polycyclischen aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_{20} bis C_{28} und hat einen Erweichungspunkt von 100°C bis 220°C nach Din 52025.

309-959-2 101794-77-8
Fettsäuren, C_{8-10}-Iso-, Seltenerdsalze

309-960-8 101794-78-9
Fettsäuren, C_{9-11}-Neo-, Seltenerdsalze

309-961-3 101794-79-0
Kaminstaub, Antimon-Molybdän-enthaltend, Acrylonitrilherstellungsabfall Katalyse Incineration
Stäube aus einem elektrostatischen Filter, die man während der Verbrennung von Abfallsubstanzen aus der Acrylonitrilherstellung nach dem Sohioverfahren erhält. Besteht in erster Linie aus Carbonaten und Sulfaten von Antimon und Molybdän.

309-962-9 101794-80-3
Monelline, *Dioscoreophyllum cumminsii*

309-963-4 101794-81-4
Protaminobacter ruber, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Proteine, Kohlenhydrate, Lipide, Nucleinsäuren, anorganische Ionen usw. aus *Protaminobacter ruber, Methylomonadaceae.*

309-965-5 101794-82-5
Proteinhydrolysate, *Fusarium graminearum*
Substanz, die man durch saure, alkalische oder enzymatische Hydrolyse von *Fusarium graminearum* erhält. Besteht in erster Linie aus Aminosäuren, Peptiden und Proteinen. Kann Verunreinigungen hauptsächlich aus Kohlenhydraten und Lipiden zusammen mit kleineren Mengen verschiedener organischer Substanzen biologischen Ursprungs enthalten.

309-966-0 101794-83-6
Sulfonsäuren, C_{2-40}-Alkan-, Natriumsalze

309-967-6 101794-84-7
Sulfonsäuren, C_{13-18}-Alkan-, Natriumsalze

309-968-1 101794-85-8
Talg, Reaktionsprodukte mit Borsäurediethanolaminester

309-969-7 101794-86-9
Talg, Schaf-, Reaktionsprodukte mit Borsäurediethanolaminester

309-970-2 101794-87-0
Ammoniakwasser (Kohle), Niedrigtemperatur
Verdünnte wässrige Lösung, die aus dem bei der Niedrigtemperatur-Entgasung von Kohle ausströmenden Gas kondensiert. Besteht in erster Linie aus Ammoniumcarbonat und anderen Ammoniumsalzen.

309-971-8 101794-90-5
Destillate (Kohlenteer), Leichtöle, neutrale Fraktion
Destillat aus der fraktionierten Destillation von Hochtemperatur-Kohlenteer. Besteht in erster Linie aus alkylsubstituierten aromatischen Kohlenwasserstoffen mit einem Ring und siedet im Bereich von etwa 135°C bis 210°C. Kann auch ungesättigte Kohlenwasserstoffe wie Inden und Cumaron enthalten.

309-972-3 101794-91-6
Destillate (Kohlenteer), Naphthalinöle, Indol-Methylnaphthalin-Fraktion
Destillat aus der fraktionierten Destillation von Hochtemperatur-Kohlenteer. Besteht in erster Linie aus Indol und Methylnaphthalin und siedet im Bereich von etwa 235°C bis 255°C.

309-973-9 101794-94-9
Destillate (Erdöl), C_{19-40}-oxidiert
Komplexe Kombination von Verbindungen, die man durch katalytische Heißluftoxidation einer Erdöl-Fraktion erhält, mit Kohlenstoffzahlen vorherrschend im Bereich von C_{19} bis C_{40} und siedet im Bereich von etwa 390°C bis 550°C.

309-974-4 101794-97-2
Kohlenwasserstoffe, C_{8-12}-, katalytische Krackerdestillate
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von Produkte aus einem katalytischen Krackverfahren erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_8 bis C_{12} und siedet im Bereich von etwa 140°C bis 210°C.

309-976-5 101795-01-1
Naphtha (Erdöl), gesüßt leicht
Komplexe Kombination von Kohlenwasserstoffen, die man erhält, wenn man eine Erdöl-Naphtha einem Süßungsverfahren zur Konvertierung von Mercaptanen oder zum Entfernen saurer Verunreinigungen aussetzt. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C_5 bis C_8 und siedet im Bereich von etwa 20°C bis 130°C.

309-977-0 101795-04-4
Phosphorsäure, Reinigungsnebenprodukte
Nebenprodukte, die man aus der Behandlung von Phosphatgestein mit Phosphorsäure, kaustischer Soda und anderen Chemikalien bei der Reinigung von Phosphorsäure für die technische Phosphatproduktion erhält.

309-978-6 101810-92-8
N,N',N'',N'''-(1,5-Pentandiyliden)tetrakismethacrylamid
$C_{21}H_{32}N_4O_4$

309-979-1 101836-91-3
Ammonium-[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromat(1-)
$C_{32}H_{20}CrN_8O_8.H_4N$

309-980-7 101896-21-3
3,7-Bis(2-hydroxyethyl)-5-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-nonadecafluorundecyl)oxy]-4,6-dioxa-3,7-diaza-5-phosphanonan-1,9-diol-5-oxid $C_{19}H_{24}F_{19}N_2O_8P$

309-981-2 101896-22-4
9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-Nonadecafluor-3-(2-hydroxyethyl)-5-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-nonadecafluorundecyl)oxy]-4,6-dioxa-3-aza-5-phosphaheptadecan-1-ol-5-oxid $C_{26}H_{18}F_{38}NO_6P$

309-982-8 101896-23-5
trans-4-(Isopropyl)-α,γ,γ-(trimethyl)cyclohexanpropanol
$C_{15}H_{30}O$

309-983-3 101896-25-7
7-Amino-3,6,10-triethyl-2-(ethylimino)-2,10-dihydrophenoxazin-5-iumperchlorat $C_{20}H_{26}N_3O.ClO_4$

309-984-9 101896-26-8
Destillate (Kohlenteer), Benzol-Fraktion, BTX-reich
Rückstand aus der Destillation von rohem Benzol zur Abtrennung von Benzolvorläufen. Besteht in erster Linie aus Benzol, Toluol und Xylolen und siedet im Bereich von etwa 75°C bis 200°C.

309-985-4 101896-27-9
Destillate (Kohlenteer), Naphthalinöle, Methylnaphthalin-Fraktion
Destillat aus der fraktionierten Destillation von Hochtemperatur-Kohlenteer. Besteht in erster Linie aus substituierten aromatischen Kohlenwasserstoffen mit zwei Ringen und aromatischen Stickstoffbasen und siedet im Bereich von etwa 225°C bis 255°C.

309-987-5 101896-28-0
Kohlenwasserstoffe, C_{8-12}-, katalytisches Kracken, chemisch neutralisiert, gesüßt

309-988-0 101896-29-1
Pfefferminz, Extrakt, boriert

309-989-6 101896-30-4
Polygala paucifolia, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Polygala paucifolia, Polygalaceae.*

309-990-1 101896-31-5
Vetiveria zizanioides, Extrakt, boriert

309-991-7 101940-06-1
Salpetrige Säure, Reaktionsprodukte mit 4-(Dimethylamino)-α-[4-(dimethylamino)phenyl]benzolmethanol und *N*-Ethyl-1-naphthalinamin, oxidiert, Molybdatphosphat

309-992-2 101940-07-2
Salpetrige Säure, Reaktionsprodukte mit 4-(Dimethylamino)-α-[4-(dimethylamino)phenyl]benzolmethanol und *N*-Ethyl-1-naphthalinamin, oxidiert, Molybdatwolframatphosphat

309-993-8 101940-08-3
Salpetrige Säure, Reaktionsprodukte mit 4-(Dimethylamino)-α-[4-(dimethylamino)phenyl]benzolmethanol und *N*-Ethyl-1-naphthalinamin, oxidiert, Wolframatphosphat

309-994-3 101940-09-4
1-Dodecanol, Reaktionsprodukte mit Phosphoroxid (P_2O_5), Kaliumsalze

309-995-9 101940-10-7
D-Glucose, Ether mit 2,5-Anhydro-D-mannit

309-996-4 101940-11-8
D-Glucose, Ether mit 1,4:3,6-Dianhydro-D-glucitol

309-998-5 101940-12-9
Schwefelsäure, Mono(γ-ω-perfluor-C_{8-14}-alkyl)ester, Ammoniumsalze

309-999-0 101940-13-0
Thiocyansäure, (1,3,8,10-Tetrahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisochinolin-2,9-diyl)di-3,1-phenylenester, Reaktionsprodukte mit Natriumsulfid ($Na_2(S_x)$), Leukoderivate

310-000-5 102047-23-4
Phosphorsäure, Calciumsalz (1:1), feste Lösung mit Calciumchlorid, Calciumfluorid, Calciumoxid, Phosphoroxid (P_2O_5) und Strontiumoxid, Cermangan und Terbium-dotiert

310-001-0 102047-24-5
Phosphorsäure, Calciumsalz (1:1), feste Lösung mit Calciumchlorid, Calciumfluorid, Calciumoxid, Phosphoroxid (P_2O_5) und Strontiumoxid, Europium und Mangan-dotiert

310-002-6 102047-25-6
Phosphorsäure, Calciumsalz (1:1), feste Lösung mit Calciumchlorid, Calciumfluorid, Calciumoxid, Phosphoroxid (P_2O_5) und Strontiumoxid, Blei und Mangan-dotiert

310-003-1 102047-26-7
Phosphorsäure, Calciumsalz (1:1), feste Lösung mit Calciumchlorid, Calciumfluorid, Calciumoxid, Phosphoroxid (P_2O_5) und Strontiumoxid, Mangan und Zinn-dotiert

310-004-7 102047-27-8
1,3-Propandiamin, *N*-[3-(Tridecyloxy)propyl]-, verzweigt, Monoacetat

310-005-2 102047-28-9
Fettsäuren, C_{16-18}- und C_{16-18}-ungesättigt, Methylester

310-006-8 102047-29-0
Fettsäuren, Mohnöl-

310-007-3 102110-10-1
(Octahydro-4,7-methano-1*H*-indendiyl)bis(methylen)dibutyrat
$C_{20}H_{32}O_4$

310-008-9 102110-11-2
Lakritze, *Glycyrrhiza glabra*, Extrakt, Ammoniumsalz

310-009-4 102110-12-3
Alkane, mittlerer Destillationsbereich, mit Wasser behandelt

310-011-5 102110-13-4
Kohlenwasserstoffe, C_{4-7}-

310-012-0 102110-14-5
Kohlenwasserstoffe, C_{3-6}-, C_5-reich, dampfgekrackte Naphtha
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation von dampfgekrackter Naphtha erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen im Bereich von C_3 bis C_6, vorherrschend C_5.

310-013-6 102110-15-6
Kohlenwasserstoffe, C_5-reich, Dicyclopentadien-enthaltend
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation der Produkte aus einem Dampfkrackverfahren erhält. Besteht vorherrschend aus Kohlenwasserstoffen mit Kohlenstoffzahlen von C_5 und Dicyclopentadien und siedet im Bereich von etwa 30°C bis 170°C.

310-014-1 102110-16-7
Aluminiumgadoliniumoxid, feste Lösung mit Aluminiumyttriumoxid, Galliumgadoliniumoxid und Galliumyttriumoxid, Cer und Praseodym und Terbium-dotiert

310-015-7 102110-17-8
Aluminiumoxid (Al_2O_3), feste Lösung mit Bariumoxid und Magnesiumoxid, Europium-dotiert

310-016-2 102110-18-9
Aluminiumoxid (Al_2O_3), feste Lösung mit Bariumoxid, Calciumoxid, Ceroxid und Strontiumoxid, Dysprosium und Terbium-dotiert

310-017-8 102110-19-0
Aluminiumoxid (Al_2O_3), feste Lösung mit Ceroxid (CeO_2) und Magnesiumoxid, Terbium-dotiert

310-018-3 102110-20-3
Aluminiumoxid (Al_2O_3), feste Lösung mit Lithiumoxid, Eisen-dotiert

310-019-9 102110-21-4
Arsensäure (H_3AsO_4), Magnesiumsalz, Mangan-dotiert

310-020-4 102110-22-5
Bariumoxid (BaO), feste Lösung mit Calciumoxid, Strontiumoxid und Wolframoxid (WO_3), Cer und Terbium-dotiert

310-022-5 102110-23-6
Bariumoxid (BaO), feste Lösung mit Calciumoxid, Strontiumoxid und Wolframoxid (WO_3), Europium-dotiert

310-023-0 102110-24-7
Bariumoxid (BaO), feste Lösung mit Calciumoxid, Strontiumoxid und Wolframoxid (WO_3), Blei-dotiert

310-024-6 102110-25-8
Bariumoxid (BaO), feste Lösung mit Calciumoxid, Strontiumoxid und Wolframoxid (WO_3), Samarium-dotiert

310-025-1 102110-26-9
Borsäure (H_3BO_3), feste Lösung mit Bariumoxid, Calciumoxid und Strontiumoxid Blei und Mangan-dotiert

310-026-7 102110-27-0
Borsäure (H_3BO_3), feste Lösung mit Ceroxid (CeO_2), Lanthanoxid (La_2O_3) und Strontiumoxid, Mangan-dotiert

310-027-2 102110-28-1
Borsäure (H_3BO_3), feste Lösung mit Magnesiumoxid und Titanoxid (TiO_2), Zinn-dotiert

310-028-8 102110-29-2
Borsäure (H_3BO_3), feste Lösung mit Strontiumoxid, Europium-dotiert

310-029-3 102110-30-5
Cadmiumoxid (CdO), feste Lösung mit Magnesiumoxid, Wolframoxid (WO_3) und Zinkoxid

310-030-9 102110-31-6
Calciumfluorid (CaF_2), Mangan-dotiert

310-031-4 102110-32-7
Magnesiumzinkfluorid, Mangan-dotiert

310-033-5 102110-33-8
Phosphorsäure, Zinksalz (2:3), Mangan-dotiert

310-034-0 102110-34-9
Kieselsäure, Aluminiumcalciumsalz, Cer-dotiert

310-035-6 102110-35-0
Kieselsäure, Calciummagnesiumsalz, Cer-dotiert

310-036-1 102110-36-1
Kieselsäure, Calciumsalz, Blei und Mangan-dotiert

310-037-7 102110-37-2
Kieselsäure, Yttrium(3+)salz, Cer-dotiert

310-038-2 **102110-38-3**
Kieselsäure, Zinksalz, Titan-dotiert

310-039-8 **102110-39-4**
Antimonerze, Konzentrate, ausgelaugt
Rückstand, den man aus dem Auslaugen eines Antimonkonzentrates oder Erzes erhält, um lösliche Elemente wie Arsen oder Eisen abzutrennen. Besteht in erster Linie aus Antimon, enthält aber auch andere Nichteisenmetalle und Gangartbestandteile.

310-040-3 **102110-40-7**
Antimonerze, Konzentrate, geröstet
Rückstand, den man aus dem Rösten eines Antimonkonzentrates oder Erzes erhält, um flüchtige Elemente wie Quecksilber oder Schwefel abzutrennen. Besteht in erster Linie aus Antimon, enthält aber auch andere Nichteisenmetalle und Gangartbestandteile.

310-041-9 **102110-41-8**
Bismuterze, Konzentrate, ausgelaugt
Rückstand, den man aus dem Auslaugen eines Bismutkonzentrates oder Erzes erhält, um lösliche Elemente wie Arsen oder Eisen abzutrennen. Besteht in erster Linie aus Bismut, enthält aber auch andere Nichteisenmetalle und Gangartbestandteile.

310-042-4 **102110-42-9**
Kupfererze, Konzentrate, ausgelaugt
Rückstand, den man aus dem Auslaugen eines Kupferkonzentrates oder Erzes erhält, um lösliche Elemente wie Arsen oder Eisen abzutrennen. Besteht in erster Linie aus Kupfer, enthält aber auch andere Nichteisenmetalle und Gangartbestandteile.

310-044-5 **102110-43-0**
Rauchasche, Eisen- und Stahl-Gießen

310-045-0 **102110-44-1**
Dämpfe, Antimonerzkonzentration

310-046-6 **102110-45-2**
Dämpfe, Bismuterzkonzentration

310-047-1 **102110-46-3**
Dämpfe, Zinkerzkonzentration

310-048-7 **102110-47-4**
Kohlenwasserstoffe, $C_{>4}$-, Abfall-

310-049-2 **102110-48-5**
Bleierze, Konzentrate, ausgelaugt
Rückstand, den man aus dem Auslaugen eines Bleikonzentrates oder Erzes erhält, um lösliche Elemente wie Arsen oder Eisen abzutrennen. Besteht in erster Linie aus Blei, enthält aber auch andere Nichteisenmetalle und Gangartbestandteile.

310-050-8 **102110-49-6**
Rückstände. Kupfer-Eisen-Blei-Nickel-Rohschmelze, Schwefelsäure-unlöslich

310-051-3 **102110-50-9**
Rückstände, Edelmetallaufbereitung Zementation
Rückstände, die man durch Addition von Aluminium oder Zink zu Endlaugen erhält, die beim sekundären Aufbereiten von Gold, Iridium, Osmium, Palladium, Platin, Rhenium, Ruthenium oder Silber anfallen. Besteht in erster Linie aus den Edelmetallen, Ammoniumchlorid und Chloriden von Aluminium, Magnesium und Zink.

310-052-9 **102110-51-0**
Rückstände, Wolframherstellung, elektrostatische Trennung
Rückstand, den man aus der elektrostatischen Trennung von Erzen, Konzentraten und sekundären Materialien während der Herstellung von Wolfram und seinen Legierungen erhält. Besteht in erster Linie aus Eisen, Zinn und Wolfram.

310-053-4 **102110-52-1**
Auslaugrückstände, Wolframerz

310-055-5 **102110-53-2**
Rückstände, Wolframherstellung, magnetische Trennung
Rückstand, den man aus der magnetischen Trennung von Erzen, Konzentraten und sekundären Materialien während der Herstellung von Wolfram und seinen Legierungen erhält. Besteht in erster Linie aus Eisen, Zinn und Wolfram.

310-056-0 **102110-54-3**
Rückstände, Wolframherstellung, Lösungsmittelextraktion
Rückstand, den man durch Lösungsmittelextraktion von Erzen, Konzentraten und sekundären Materialien während der Herstellung von Wolfram und seinen Legierungen erhält. Besteht in erster Linie aus Eisen, Zinn und Wolfram.

310-057-6 **102110-55-4**
Rückstände (Erdöl), dampfgekrackte leichte, aromatisch
Komplexe Kombination von Kohlenwasserstoffen, die man durch Destillation der Pordukte aus Dampfkrack- oder ähnlichen Verfahren nach Abnahme der sehr leichten Produkte erhält und einen Rückstand mit Kohlenwasserstoffen ergibt, dessen Kohlenstoffzahlen bei größer als C_5 beginnen. Besteht vorherrschend aus aromatischen Kohlenwasserstoffen mit Kohlenstoffzahlen größer als C_5 und siedet über etwa 40°C.

310-058-1 **102110-56-5**
Silbererze, Konzentrate, ausgelaugt
Rückstand, den man aus dem Auslaugen eines Silberkonzentrates oder Erzes erhält, um lösliche Elemente wie Arsen oder Eisen abzutrennen. Besteht in erster Linie aus Silber, enthält aber auch andere Nichteisenmetalle und Gangartbestandteile.

310-059-7 **102110-57-6**
Silbererze, Konzentrate, geröstet
Rückstand, den man aus dem Rösten eines Silberkonzentrates oder Erzes erhält, um flüchtige Elemente wie Quecksilber oder Schwefel abzutrennen. Besteht in erster Linie aus Silber, enthält aber auch andere Nichteisenmetalle und Gangartbestandteile.

310-060-2 **102110-59-8**
Schlacken, Elektroofenschmelze, Eisensilicat

310-061-8 **102110-60-1**
Schlämme und Bodensätze, Batterieschrott, Antimon- und Blei-reich
Produkt, das man durch Behandlung von Batterieschrott erhält, um Blei wiederzugewinnen. Besteht in erster Linie aus Oxiden und Sulfaten von Antimon und Blei.

310-062-3 **102110-61-2**
Schlämme und Bodensätze, Kupferkonzentrat Rösten Abgaswaschen, Blei-Quecksilber-Selen-enthaltend
Produkt, das man durch Reinigen des Abgases vom Rösten von Kupfererzkonzentrat erhält. Besteht in erster Linie aus Blei, Quecksilber und Selen.

310-063-9 **102110-62-3**
Schlämme und Bodensätze, Kupfer-Bleierz Rösten Abgaswaschen, Arsen-enthaltend
Produkt, das man durch Reinigen des Abgases vom Rösten von Kupfer-Bleierzkonzentrat erhält. Besteht in erster Linie aus Arsenoxid (As_2O_3).

310-064-4 **102110-63-4**
Schlämme und Bodensätze, Staubsammeln-Sand Recycling, Eisen und Stahl Gießen und Schmelzen
Produkt, das man aus dem Gerät erhält, das beim Gießen von Eisenwaren zum nassen Sammeln von Staub benutzt wird. Besteht in erster Linie aus Aluminiumoxid, Kohlenstoff, Eisenoxid und Siliciumdioxid.

310-066-5 **102110-64-5**
Schlämme und Bodensätze, Nichteisenmetallherstellung, Gips-enthaltend
Produkt, das man aus der Reinigung von Abwässern aus Produktions- und Gasreinigungsverfahren während der Nichteisenmetallherstellung erhält. Besteht in erster Linie aus Gips.

310-067-0 **102110-65-6**
Zinnerze, Konzentrate, ausgelaugt
Rückstand, den man aus dem Auslaugen eines Zinnkonzentrates oder Erzes erhält, um lösliche Elemente wie Arsen oder Eisen abzutrennen. Besteht in erster Linie aus Zinn, enthält aber auch andere Nichteisenmetalle und Gangartbestandteile.

310-068-6 **102110-66-7**
Zinnerze, Konzentrate, geröstet
Rückstand, den man aus dem Rösten eines Zinnkonzentrates oder Erzes erhält, um flüchtige Elemente wie Quecksilber oder Schwefel abzutrennen. Besteht in erster Linie aus Zinn, enthält aber auch andere Nichteisenmetalle und Gangartbestandteile.

310-069-1 **102110-67-8**
Staub, Eisen- und Stahl-Gießen und Schmelzem

310-070-7 **102110-68-9**
Feste Abfälle, Gießereisand, Blasrückstände beim Eisen- und Stahl-Gießen

310-071-2 **102110-69-0**
Feste Abfallstoffe, Gießereisand, Wachsausschmelzverfahren Eisen- und Stahlgießen
Produkt, das man während der Produktion von Gußstücken mit ausgeschmolzenen Formen und Gießkernen erhält. Besteht in erster Linie aus Quarzsand oder Chrom-, Olivin- oder Zirkonerzsand, der Ton, Kohlenstaubbestandteile, synthetische Harze und thermisch bedingte Reaktionsprodukte enthält.

310-072-8 **102110-70-3**
Zinkerze, Konzentrate, ausgelaugt

310-073-3 **102110-71-4**
Aluminiumoxid (Al_2O_3), feste Lösung mit Eisenoxid (Fe_2O_3)

310-074-9 **102110-72-5**
Bismutoxid (Bi_2O_3), feste Lösung mit Chromoxid (Cr_2O_3)

310-075-4 **102184-94-1**
Rückstände, Niobtantaloxid Karbidbildung
Rückstand aus der Aufkohlung von Niob- und Tantaloxiden.

310-077-5 **102184-95-2**
Kieselsäure, Zirkonsalz, Cadmiumpigment-eingeschlossen

310-078-0 **102184-96-3**
9-Octadecensäure (*Z*)-, 1,2,3-Propantriylester, sulfoniert, Ammoniumsalze

310-079-6 **102242-48-8**
Alkohole, C_{6-24} und C_{6-24}-ungesättigte, Destillationsrückstände
Komplexer Rückstand, entsteht durch Vakuumdestillation von C_{6-24} und C_{6-24}-ungesättigten Fettalkoholen, den man aus Hydrierung von C_{6-24} und C_{6-24}-ungesättigten Methylestern erhält. Besteht vorrangig aus gesättigten und ungesättigten Fettalkoholen mit Kohlenstoffzahlen größer als C_{15}, Dimerisationsprodukten und langkettigen Estern mit Kohlenstoffzahlen größer als C_{32} und siedet bei > 250°C bei 10 torr.

310-080-1 **102242-49-9**
Alkohole, C_{6-24}, Destillationsrückstände
Komplexer Rückstand, entsteht durch Vakuumdestillation von C_{6-24} Fettalkoholen, den man aus Hydrierung von C_{6-24}-fettsauren Methylestern erhält. Besteht vorrangig aus gesättigten Fettalkoholen mit Kohlenstoffzahlen größer als C_{18}, Dimerisationsprodukten und langkettigen Estern mit Kohlenstoffzahlen größer als C_{32} und siedet bei > 250°C bei 10 torr.

310-081-7 **102242-50-2**
Alkohole, C_{12-24}-ungesättigte, Destillationsrückstände
Komplexer Rückstand, entsteht durch Vakuumdestillation von C_{12-24}-ungesättigten Fettalkoholen, den man aus Hydrierung von C_{12-24}-ungesättigten fettsauren Methylestern erhält. Besteht vorrangig aus ungesättigten Fettalkoholen mit Kohlenstoffzahlen größer als C_{18}, Dimerisationsprodukten und langkettigen Estern mit Kohlenstoffzahlen größer als C_{32} und siedet bei > 250°C bei 10 torr.

310-082-2 **102242-51-3**
Fettsäuren, C_{6-24} und C_{6-24}-ungesättigte, Destillationsrückstände
Komplexer Rückstand, entsteht durch Destillation von C_{6-24} und C_{6-24}-ungesättigten Fettsäuren die man durch Verseifung von natürlichen Fetten mit einem Kohlenstoffbereich von C_{6-24} erhält. Besteht vorrangig aus Glyceriden von C_{6-24} und C_{6-24}-ungesättigten Fettsäuren, Sterolen und Wachsestern und siedet bei > 150°C bei 10 torr.

310-083-8 **102242-52-4**
Fettsäuren, C_{6-24} und C_{6-24}-ungesättigte, Methylester, Destillationsrückstände
Komplexer Rückstand, entsteht durch Destillation von C_{6-24} und C_{6-24}-ungesättigten fettsauren Methylestern, die man durch Verseifung von natürlichen Fetten mit einem Kohlenstoffbereich von C_{6-24} erhält. Besteht vorrangig aus gesättigten und ungesättigten fettsauren Methylestern mit Kohlenstoffzahlen größer als C_{20}, Dimerisierungsprodukten und Wachsestern und siedet bei > 200°C bei 10 torr.

310-084-3 **102242-53-5**
Fettsäuren, C_{6-24}, Destillationsrückstände
Komplexer Rückstand, entsteht durch Destillation von C_{6-24}-Fettsäuren, die man durch Hydrierung von verseiften natürlichen Fetten mit Kohlenstoffzahlen im Bereich von C_{6-24} erhält. Besteht vorrangig aus Glyceriden von C_{6-24}-Fettsäuren, Sterolen und Wachsestern und siedet bei > 150°C bei 10 torr.

310-085-9 **102242-54-6**
Fettsäuren, C_{12-24}-ungesättigte, Destillationsrückstände
Komplexer Rückstand, entsteht durch Destillation von C_{12-24}-ungesättigten Fettsäuren, die man durch Verseifung von natürlichen Fetten mit Kohlenstoffen im Bereich von C_{12-24} erhält. Besteht vorrangig aus Glyceriden von C_{12-24}-ungesättigten Fettsäuren, Sterolen und Wachsestern und siedet bei > 150°C bei 10 torr.

310-086-4 **102242-55-7**
Fettsäuren, Montanwachs-, Verbindungen mit Morpholinherstellungsdestillationsrückständen

310-088-5 **102242-56-8**
Glyceride, C_{6-24}, hydrolysiert, Destillationsrückstände
Komplexer Rückstand, entsteht durch Destillation von C_{6-24} Glyceriden, die man durch Verseifung von natürlichen Fetten mit Kohlenstoffen im Bereich von C_{6-24} erhält. Besteht vorrangig aus Glyceriden von C_{6-24}-ungesättigten Fettsäuren und anderen Oligomeren.

310-089-0 **102242-57-9**
Kohlenwasserstoffe, C_{4-20}-, Aromaten-reich, Alkenherstellungsnebenprodukt

310-090-6 **102242-58-0**
Kohlenwasserstoffe, C_{4-10}-, 1,3-Pentadien-reich

310-091-1 **102242-59-1**
Rückstände (Erdöl), Destillationsrückstand thermisches Kracken Hydrierung
Rückstand, den man aus der Sumpfphasenhydrierung eines Rückstandes erhält, der aus dem thermischen Kracken eines Rückstandes aus der Destillation von Rohöl stammt. Besteht aus Koks aus der Braunkohlen-Verkokung oder Vergasung, der als Katalysator dem Krackrückstand beigefügt wurde, und aus elementaren Metallen und siedet bei über 360°C bis höher als 500°C.

310-092-7 **102242-30-4**
Schlämme und Bodensätze, Cobaltherstellung Abwasserbehandlung
Rückstand, den man aus den zurückbleibenden Wässern aus hydrometallurgischer Cobaltherstellung erhält.

310-094-8 **102242-32-6**
Zanthoxylum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Zanthoxylum, Rutaceae*.

310-095-3 **102322-33-8**
DL-Asparagin, N^2,$N^{2'}$-1,3-Propandiylbis-, N^2-Kokos-alkylderivate

310-096-9 **102322-34-9**
D-Asparagin, N^2,$N^{2'}$-1,3-Propandiylbis-, N^2-Kokos-alkylderivate

310-097-4 **102377-75-3**
Kieselsäure, Calciumsalz, Reaktionsprodukte mit Trimethoxy[3-(oxiranylmethoxy)propyl]silan

310-099-5 **102377-76-4**
1,3-Benzodioxol-5-methanol, 6-Propyl-, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, 5-(Chlormethyl)-6-propyl-1,3-benzodioxol und 5-Propyl-1,3-benzodioxol

310-100-9 **102377-77-5**
2-Propensäure, 3-(4-Hydroxy-3-methoxyphenyl)-, Reiskleiealkylester

310-101-4 **102377-78-6**
Deoxyribonucleinsäuren, *Salmo salar*

310-103-5 **102377-79-7**
Deoxyribonucleinsäuren, *Salmo trutta trutta*

310-104-0 **102397-69-3**
1-*O*-(Dihydroxymethylsilyl)-*β*-D-mannopyranuronsäure
$C_7H_{14}O_9Si$

310-105-6 **102423-87-0**
Dämpfe, Zinnerzkonzentrat
Dämpfe, die man aus der Konzentrierung von Erzen und/oder Prekonzentraten von Zinn durch Verflüchtigen erhält. Besteht in erster Linie aus Oxiden von Blei, Zinn, Zink und anderen flüchtigen Metallen.

310-106-1 **102423-88-1**
Schlacken, Wolframaufbereitung
Schlacke, die man aus der Reduktion von wolframhaltigen Erzen, Konzentraten und sekundären Stoffen in Öfen erhält. Besteht in erster Linie aus Eisen, Zinn und Wolfram.

310-107-7 **102423-89-2**
Destillate (Erdöl), Alken-Alkinherstellung Pyrolyseöle, gemischt mit Hochtemperaturkohlenteer, Indenfraktion, Friedel-Craft's Reaktionsprodukten mit Phenol und vinylaromatischen Verbindungen

310-108-2 **102423-90-5**
Destillate (Erdöl), Alken-Alkinherstellung Pyrolyseöle, gemischt mit Hochtemperaturkohlenteer, Indenfraktion, Friedel-Craft's Selbstkondensationsreaktionsprodukten

310-109-8 **102423-91-6**
Fettsäuren, C_{12-20}- und C_{14-22}-ungesättigt, sulfoniert, Verbindungen mit Triethanolamin

310-110-3 **102496-08-2**
Hydrogenbis[4-[[4-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromat(1-), Verbindung mit Hexan-1,6-diamin (1:2)
$C_{36}H_{32}CrN_8O_8S_2.2C_6H_{16}N_2.H$

310-111-9 **102496-09-3**
Fettsäuren, Soja-, 1,3-Propandiylester, chlorsulfuriert

310-112-4 **102496-10-6**
Fettsäuren, Soja-, 1-Methyl-1,2-ethandiylester, chlorsulfuriert

310-114-5 **102496-11-7**
Naphthalinsulfonsäuren, verzweigte und lineare Butylderivate, Ammoniumnatriumsalze

310-115-0 **102506-09-2**
[Cyclohexan-1,2-diylbis[nitrilobis(methylen)]]tetrakisphosphonsäure, Natriumsalz $C_{10}H_{26}N_2O_{12}P_4.xNa$

310-116-6 **102506-11-6**
(*Z,Z*)-1-Hydroxy-11-(hydroxymethyl)-4,7,15-trioxo-3,8,11,14-tetraazaoctadeca-5,16-dien-18-säure, Verbindung mit 2-Aminoethanol $C_{15}H_{24}N_4O_7.xC_2H_7NO$

310-117-1 **102506-12-7**
Dinatriumhydrogenbis[3-hydroxy-4-[(2-hydroxyphenyl)azo]-7-nitronaphthalin-1-sulfonato(3-)]chromat(3-)
$C_{32}H_{15}CrN_6O_{14}S_2.H.2Na$

310-118-7 **102506-13-8**
Peptone, Bindegewebe-

310-119-2 **102853-42-9**
Alkohole, C_{20-32}-

310-120-8 **103479-05-6**
Amine, Talg-alkyl-, Reaktionsprodukte mit Ethylenoxid, Acetate

310-121-3 **103479-06-7**
Rizinusöl, hydriert, Reaktionsprodukte mit Ethylenoxid und Propylenoxid

310-122-9 **103798-68-1**
Clematis fasciculiflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Clematis fasciculiflora, Ranunculaceae.*

310-123-4 **103798-69-2**
Leptactina densiflora, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Leptactina densiflora, Rubiaceae.*

310-125-5 **103798-70-5**
Rhus succedanea, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Rhus succedanea, Anacardiaceae.*

310-126-0 **103818-78-6**
Benzolamin, 4-[(4-Aminophenyl)(4-imino-2,5-cyclohexadien-1-yliden)methyl]-2-methyl-, Monohydrochlorid, Reaktionsprodukte mit Anilin

310-127-6 **999999-99-4**
Natürlich vorkommende Substanzen
Lebendes oder totes Material, das in der Natur als solches, chemisch nicht verarbeitet, vorkommt oder irgendwie aus der Luft extrahiert oder physikalisch nur manuell, mechanisch oder durch Gravitations-relevante Mittel, durch Auflösen in Wasser, durch Flotation oder durch Erhitzen ausschließlich zum Entfernen von Wasser verarbeitet wird.

310-128-1 **92062-01-6**
Rückstande (Erdöl), Olefinherstellung Pyrolyseöl Destillat
Komplexe Kombination von Kohlenwasserstoffen, erhalten als fester Rückstand aus der Destillation von Alkenen und Alkinen aus Erdölprodukten oder Erdgas. Besteht vorherrschend aus tri- und polynuklearen aromatischen und alkyaromatischen Kohlenwasserstoffen mit einem Erweichungspunkt von 20°C bis 60°C nach DIN 52025.

310-193-6 **1345-16-0**
Cobaltaluminat blaues Spinell
Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77346, identifiziert

310-129-7 **8030-76-0**
Lecithine, Sojabohne

310-130-2 **36698-20-1**
1*H*-Imidazol, 1-(1,1-Diphenyl-2-propynyl)-

310-131-8 **56491-53-3**
Tetraglycerin

310-132-3 **61902-31-6**
Leuko polysulfidiertes 4-[(2,4-Dinitrophenyl)amino]phenol
Diese Substanz wird im Colour Index durch Colour Index-Constitution Number, C.I. 53235, identifiziert

310-133-9 **69997-91-7**
Chromat(1-), Bis[4-[[4-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, Verbindung mit 1,6-Hexandiamin (2:1)

310-134-4 **71463-73-5**
Bor, Fluorglycerinkomplexe $C_{29}H_{25}NO_4$

310-136-5 **83764-93-6**
1*H*-1,2,4-Triazolium, 1,4-Dimethyl-3(*oder* 5)-[[4-[methyl(phenylmethyl)amino]phenyl]azo]-, Methylsulfat

310-137-0 **83864-24-8**
Cobaltat(1-), [4-Hydroxy-3-[(2-hydroxy-1-naphthalinyl)azo]benzolsulfonamidato(2-)]4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzolsulfonamid-*S,S*-Dioxidato(2-)]-, Ammonium

310-138-6 **84696-54-8**
1-Propen, Hydroformylierungsprodukte, hochsiedend, hydrogeniert, gewaschen

310-139-1 **85116-56-9**
Naphtha (Erdöl), katalytisch reformiert, C_8-aromatische Fraktion
Komplexe Kombination von Kohlenwasserstoffen erhalten durch Distillation einer Erdölfraktion. Besteht vorherrschend aus Xylolen und Ethylbenzol und siedet im Bereich von etwa 136°C bis 144°C.

310-140-7 **85392-31-0**
2*H*-Pyran-2-methanol, Tetrahydro-2,5-dimethyl-, Acetat

310-141-2 **91672-12-7**
9-Octadecensäure, Calciumsalz, überbasisch

310-142-8 **94134-94-8**
3-Pyrrolidinol, 5-Methyl-

310-143-3 **104912-83-6**
Glycin, *N*-[(C_{10-22}-verzweigte und lineare Alkyl und Naphthenyl)sulfonyl]derivate, Verbindungen mit Diethanolamin

310-144-9 **104912-84-7**
Glycin, *N*-[(C_{10-22}-verzweigte und lineare Alkyl und Naphthenyl)sulfonyl]derivate, Verbindungen mit Triethanolamin

310-145-4 **104912-85-8**
Glycin, *N*-[(C_{10-22}-verzweigte und lineare Alkyl und Naphthenyl)sulfonyl]derivate, Natriumsalze

310-147-5 **104912-87-0**
Glycin, *N*-[(chlorinierte C_{10-22}-verzweigte und lineare Alkyl und Napthenyl)sulfonyl]derivate

310-148-0 **104912-88-1**
Glycin, *N*-[chlorinierte (C_{10-22}-verzweigte und lineare Alkyl und Napthenyl)sulfonyl]derivate, Bariumsalze (2:1)

310-149-6 **115035-49-9**
Phosphorigsäure, 2-[2-[[Bis(isodecyloxy)phosphino]oxy]propoxy]-1-methylethylisodecylphenylester

310-150-1 **120883-67-2**
Harzsäuren und Kolophoniumsäuren, Methylester, maleiert, Ester mit Ethylenglycol

310-151-7 **120883-68-3**
Extraktrückstände (Kohle), Leichtöl alkalisch, Indenfraktion, Friedel-Crafts Reaktionsprodukte mit Kresol und Isobutan

310-152-2 **120883-69-4**
Kupfer, [29*H*,31*H*-Phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, Chlorsulfonylderivate, Reaktionsprodukte mit 2-[(4-Aminophenyl)sulfonyl]ethylhydrogensulfatmononatriumsalz und Ammoniak, verseift, Natriumsalze

310-153-8 **121158-57-4**
Methansulfonamid, 1-Chlor-*N*-(2-phenoxyphenyl)-, Chlorderivate, Natriumsalze

310-154-3 **121158-58-5**
Phenol, Dodecyl-, verzweigt

310-155-9 **121330-43-6**
Glyceride, C_{12-15}-Mono-

310-156-4 **121543-31-5**
Collagene, Osseine
Komplexes Reaktionsgemisch erhalten aus Behandeln von Knochen mit Mineralsäure, zum Beispiel Salzsäure oder Phosphorsäure. Besteht vorherrschend aus Collagen, Collagenhydrolysaten und Mineralien.

310-158-5 **121543-32-6**
Glycin, *N*-[(C_{10-22}-verzweigte und lineare Alkyl und Naphthenyl)sulfonyl]derivate, Verbindungen mit Morpholin (1:1)

310-159-0 **121543-33-7**
Glycin, *N*-[(chlorierte C_{10-22}-verzweigte und lineare Alkyl und Naphthenyl)sulfonyl]derivate, Verbindungen mit Morpholin (1:1)

310-160-6 **121543-34-8**
Octadecansäure, Verbindungen mit Anilin-anilinhydrochlorid-methylnitrophenolreaktionsprodukten

310-161-1 **121543-35-9**
Octadecansäure, Verbindungen mit Anilin-anilinhydrochlorid-nitrobenzolreaktionsprodukten

310-162-7 **121575-60-8**
Pech, Kohleteer, Hochtemperatur, hitzebehandelt
Hitzebehandelter Rückstand aus der Destillation von Hochtemperaturkohleteer. Schwarzer Festkörper mit ungefährem Erweichungspunkt von 80°C bis 180°C. Besteht vorrangig aus einem komplexen Gemisch von drei oder mehrgliedrigen kondensierten aromatischen Kohlenwasserstoffringen.

310-163-2 **121575-61-9**
1*H*-1,2,4-Triazolium, 3(*oder* 5)-[[4-[[2-[[2-Chlor-4-[[1,4-dimethyl- 1*H*-1,2,4-triazolium-3(*oder* 5)-yl]azo]phenyl]amino]ethyl]methylamino]phenyl]azo]-1,4-dimethyl-, Sulfate (1:1)

310-164-8 **121575-62-0**
1*H*-1,2,4-Triazolium, 3(*oder* 5)-[[4-[Ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-1,4-dimethyl-, Sulfat (1:1)

310-165-3 **121620-46-0**
Destillate (Kohleteer), Benzolfraktion, Destillationsrückstände
Komplexe Kombination von Kohlenwasserstoffen aus der Destillation von rohem Benzol (Hochtemperaturkohleteer). Kann flüssig sein mit dem ungefähren Destillationsbereich von 150°C bis 300°C oder halbfest oder fest mit einem Schmelzpunkt bis zu 70°C. Besteht vorrangig aus Naphthalin und Alkylnaphthalinen.

310-166-9 **121620-47-1**
Extraktrückstände (Kohle), Naphthalinöl, alkalisch
Komplexe Kombination von Kohlenwasserstoffen erhalten aus alkalischem Waschen von Naphthalinöl zur Beseitigung von phenolischen Verbindungen (Teersäuren). Besteht aus Naphthalin und Alkylnaphthalinen.

310-167-4 **121620-48-2**
Extraktrückstände (Kohle), Naphthalinöl, alkalisch, Naphthalin-niedrig
Komplexe Kombination von Kohlenwasserstoffen bleibt nach Entfernen von Naphthalin aus Alkali-gewaschenem Naphthalinöl durch ein Kristallizations-Verfahren. Besteht vorherrschend aus Naphthalin und Alkylnaphthalinen.

310-169-5 **122070-78-4**
Phenanthren, Destillationsrückstände
Rückstand aus der Destillation von rohem Phenanthren siedet im ungefähren Bereich von 340°C bis 420°C. Besteht vorherrschend aus Phenanthren, Anthracen und Carbazol.

310-170-0 **122070-79-5**
Extraktöle (Kohle), Kohleteerrückstand Pyrolyseöle, Naphthalinöle
Neutrales Öl erhalten durch Dealkylierung und Dephenolierung des Öles erhalten aus der Destillation von Hochtemperaturteer und Pyrolyserückstandsölen mit einem Siedebereich von 225°C bis 255°C. Besteht vorherrschend aus substituierten dinuklearen aromatischen Kohlenwasserstoffen.

310-171-6 **122070-80-8**
Extraktöle (Kohle), Kohleteerrückstand Pyrolyseöle, Naphthalinöl, Destillationsrückstände
Rückstand aus der Destillation von dephenoliertem und dealkyliertem Methylnaphthalinöl (aus bituminösem Kohleteer und pyrolysierten Rückstandsölen)-mit einem Siedebereich von 240°C bis 260°C. Besteht vorrangig aus substituierten dinuclearen aromatischen und heterocyklischen Kohlenwasserstoffen.

310-172-1 **122070-81-9**
Kohlenwasserstoffe, C_{3-5}, Butadien-reich
Komplexe Kombination von Kohlenwasserstoffen hergestellt durch Destillation der Produkte eines Dampfkrackverfahrens. Besteht aus Kohlenwasserstoffen mit Kohlenstoffangaben vorherrschend im Bereich von C_3 bis C_5, vorherrschend Butadien, und siedet im Bereich von ungefähr -48°C bis 34°C.

310-173-7 **122070-82-0**
Pech (Erdöl), aromatisch, Wärme-behandelt
Wärme-behandelter Rückstand aus der Destillation von thermisch gekracktem Rückstand und/oder katalytisch gekracktem klarifiziertem Öl mit einem Erweichungspunkt von 50°C bis 140°C. Besteht in erster Linie aus einer komplexen Kombination von aromatischen und anderen Kohlenwasserstoffen und organischen Schwefelverbindungen.

310-174-2 **122117-04-8**
Alkene, C_{8-9}, Hydroformylierungsprodukte, leichte Destillate, sulfoniert, Ammoniumsalze

310-175-8 **122117-05-9**
Alkene, C_{8-10}, Hydroformylierungsprodukte, leichte Destillate, sulfoniert, Ammoniumsalze

310-176-3 **122334-93-4**
Baldrian, *Valeriana angustifolia*, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Valeriana angustifolia, Valerianaceae*.

310-177-9 **122334-94-5**
1-Propanamin, 3-(Triethoxysilyl)-, Reaktionsprodukte mit glasartigem Siliciumdioxid

310-178-4 **122334-95-6**
2-Propensäure, 2-Methyl-, 3-(Trimethoxysilyl)propylester, Reaktionsprodukte mit glasartigem Siliciumdioxid

310-180-5 **122334-96-7**
Silan, Ethoxytrimethyl-, Reaktionsprodukte mit glasartigem Siliciumdioxid

310-181-0 **122334-97-8**
Silan, Trimethoxy[3-(oxiranylmethoxy)propyl]-, Reaktionsprodukte mit glasartigem Siliciumdioxid

310-182-6 **122334-98-9**
2,5,7,10-Tetraoxa-6-silaundecan, 6-Ethenyl-6-(2-methoxyethoxy)-, Reaktionsprodukte mit glasartigem Siliciumdioxid

310-183-1 **122334-99-0**
Thionylchlorid, Reaktionsprodukte mit Anilin, Anilinhydrochlorid, 3-Ethoxy-1-propanamin, 3-[(2-Ethylhexyl)oxy]-1-propanamin und Nitrobenzol

310-184-7 **122335-00-6**
Thionylchlorid, Reaktionsprodukte mit Anilin, Anilinhydrochlorid, 3-Ethoxy-1-propanamin, 3-[(2-Ethylhexyl)oxy]-1-propanamin und Methylnitrophenol

310-185-2 **122335-01-7**
4,7-Methano-1*H*-indendimethanol, Octahydro-, Diacetat

310-186-8 **122359-47-1**
Octansäure, (Octahydro-4,7-methano-1*H*-indendiyl)bis(methylen)ester

310-187-3 **122384-75-2**
Capsicum baccatum, Extrakt
Extrakte und ihre physikalisch modifizierten Derivate wie Tinkturen, Essenzen, etherische Öle, Oleoresine, Terpene, Terpen-freie Fraktionen, Destillate, Rückstände usw. aus *Capsicum baccatum, Solanaceae*.

310-188-9 **122384-76-3**
Tallöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]-ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidyether, 2-Hydroxyethylmethacrylat und Pentaethylenhexamin

310-189-4 **122384-77-4**
Extraktrückstände (Kohle), Kreosotölsäure
Komplexe Kombination von Kohlenwasserstoffen aus der von der Basis-befreiten Fraktion aus der Destillation von Kohleteer, siedet im Bereich von ungefähr 250°C bis 280°C. Besteht vorherrschend aus biphenylen und isomerischen Diphenylnaphthalinen.

310-191-5 **122384-78-5**
Extraktrückstände (Kohle), Niedrigtemperatur Kohleteeralkalin
Rückstand von Niedrigtemperatur Kohleteerölen nach alkalinem Waschen, wie mit wässrigem Natriumhydroxid, um rohe Kohleteersäuren zu beseitigen. Besteht vorrangig aus Kohlenwasserstoffen und aromatischen Stickstoffbasen.

310-192-0 **122445-63-0**
Rizinusöl, Reaktionsprodukte mit 1-[[2-[(2-Aminoethyl)amino]-ethyl]amino]-3-phenoxy-2-propanol, Bisphenol-A-diglycidyether, 2-Hydroxyethylmethacrylat und Pentaethylenhexamin